

Graduatoria Nazionale anonima medicina 2018

Graduatoria non ufficiale, i risultati sono stati ordinati secondo i criteri ufficiali ma quelli definitivi potrebbero variare in base alle preferenze dei candidati.

59686 partecipanti e **8684** posti disponibili, punteggio medio di **28.0** e in posizione 8684 il punteggio è di **44.3** punti.

POS	CODICE	LOGICA	CULTURA GEN	BIOLOGIA	CHIMICA	FIS E MAT	TOTALE
1	40MP8NLEW7RVIUC	28.1	3.0	23.2	18.0	12.0	84.3
2	46MP8FGRSR1YVVI	30.0	3.0	25.5	15.0	10.5	84.0
3	31MP8EIHAJACI11	26.2	1.5	27.0	16.1	12.0	82.8
4	22MP8PGKCU8IS3P	28.1	3.0	27.0	16.1	8.2	82.4
5	03MP8666EFHRQEP	26.2	3.0	25.1	18.0	10.1	82.4
6	19MP8PTJGUAH3P5	26.6	3.0	27.0	15.0	10.1	81.7
7	08MP8XTCT8VS4PN	26.2	3.0	25.5	16.1	10.1	80.9
8	08MP8AEKPxHDUWQ	24.3	3.0	27.0	16.1	10.1	80.5
9	22MP8MXA7YJVPPX	24.7	1.1	23.2	18.0	12.0	79.0
10	C6MP88HAZZNUFAZ	24.3	3.0	23.2	18.0	10.5	79.0
11	30MP8KQCfPSRRTB	26.6	1.5	23.6	18.0	9.0	78.7
12	24MP8HAM55134PT	28.1	3.0	23.2	14.2	10.1	78.6
13	22MP8H2L1B5BFKT	28.1	1.1	19.4	18.0	12.0	78.6
14	17MP8CXVYDDAFVM	26.2	3.0	25.1	16.1	8.2	78.6
15	15MP8DTW3LTDEA6	28.5	3.0	23.6	16.5	6.7	78.3
16	40MP8AMSFkgUNAN	24.7	1.5	27.0	16.1	9.0	78.3
17	30MP8EZDBL5L2G2	23.2	3.0	25.1	18.0	9.0	78.3
18	19MP8ZM34YA35HB	24.3	3.0	23.6	18.0	8.6	77.5
19	03MP8LCKNN6FVDC	26.2	1.5	27.0	14.2	8.2	77.1
20	08MP8S7BQQNP16D	24.7	3.0	23.2	16.1	10.1	77.1
21	31MP8JU08RKMWAS	28.5	1.5	20.6	16.1	10.1	76.8
22	20MP8KR1IB4Q3NJ	24.7	3.0	20.6	16.5	12.0	76.8
23	19MP85NU83DAZH7	24.3	3.0	23.2	14.2	12.0	76.7
24	03MP87R2AYEFYGB	26.2	1.5	20.6	16.1	12.0	76.4
25	08MP8GZFUJWA6S6	22.1	1.5	25.5	18.0	9.0	76.1
26	08MP88CTS2LUZJS	22.4	3.0	24.0	16.5	10.1	76.0
27	26MP8K2D8MXQ46Y	26.2	1.5	23.6	14.2	10.1	75.6
28	C7MP8B7A8JY74XH	26.2	1.5	19.8	16.1	12.0	75.6
29	03MP8627AXWPLRM	25.1	1.1	23.2	16.1	10.1	75.6
30	33MP8QUWNA2BIYF	22.4	3.0	25.5	18.0	6.7	75.6
31	30MP8C225865C7T	26.6	1.5	25.5	16.5	5.2	75.3
32	08MP8Z3MSMVUXAK	22.1	3.0	21.7	16.5	12.0	75.3
33	08MP8P22MET5JWG	22.1	3.0	21.7	16.5	12.0	75.3
34	08MP8ASKU8X2NWC	22.1	3.0	21.7	16.5	12.0	75.3
35	33MP8WQIUNFWREA	21.7	1.5	25.1	18.0	9.0	75.3
36	15MP81R13TC636F	26.6	3.0	23.2	14.2	8.2	75.2
37	03MP8UXGYIYSIRC	26.2	3.0	23.2	12.7	10.1	75.2
38	15MP8F824BKGZ3Y	24.7	1.1	21.3	18.0	10.1	75.2
39	03MP88BY76W5YRA	24.3	3.0	23.2	16.5	8.2	75.2
40	31MP8AQYANPRVD1	28.5	1.5	24.0	16.5	4.4	74.9
41	19MP8SZXKSN8EUG	25.1	1.5	25.5	14.2	8.6	74.9
42	08MP8XRxEUW4QSZ	25.1	1.5	23.6	16.1	8.6	74.9
43	08MP83HDAD44ZHR	23.2	1.5	23.6	18.0	8.6	74.9
44	19MP84VLD5YUJGJ	19.4	1.5	25.5	18.0	10.5	74.9
45	08MP8MEKMZ2BFY4	26.2	3.0	19.4	18.0	8.2	74.8
46	19MP8AKLJP8RI3X	24.3	3.0	25.1	14.2	8.2	74.8
47	22MP8TAV3AW3FIT	24.3	3.0	23.2	16.1	8.2	74.8
48	11MP8UU8NUHREGB	22.4	1.1	25.1	16.1	10.1	74.8
49	30MP8LVB2T1I5LI	24.3	1.5	25.5	16.1	7.1	74.5
50	22MP8VQFTDYF7W1	23.2	3.0	27.0	14.2	7.1	74.5

51	22MP8T1LSYTC2UN	25.1	1.5	27.0	12.0	8.6	74.2
52	08MP8SCNCY3ST42	20.6	3.0	22.1	16.5	12.0	74.2
53	08MP8GA4JFRD7HL	20.6	3.0	22.1	16.5	12.0	74.2
54	33MP8BV2RAHVFZ5	30.0	3.0	17.9	12.7	10.5	74.1
55	08MP8NZZEL7SBIZ	25.1	1.5	23.2	16.1	8.2	74.1
56	19MP823RINLEYSL	27.0	0.0	22.1	16.1	8.6	73.8
57	08MP8BWEGYDVYZ8	22.1	3.0	20.2	16.5	12.0	73.8
58	22MP82X7NIGZAMQ	26.2	3.0	19.8	12.7	12.0	73.7
59	19MP8ZDKLGYYC1L	24.7	3.0	25.1	12.3	8.6	73.7
60	C6MP8J7S8GXU65Y	26.6	1.5	25.5	18.0	1.8	73.4
61	24MP8QZJQU27Y17	26.6	1.5	23.6	12.7	9.0	73.4
62	19MP8PBXKRFLCKW	23.6	3.0	23.6	14.2	9.0	73.4
63	24MP8KUXUD78WDN	23.6	-0.4	25.1	18.0	7.1	73.4
64	33MP8AVJ6U8UCSJ	22.1	3.0	23.2	14.6	10.5	73.4
65	C7MP85ZQL3QI8C6	30.0	1.5	19.4	14.2	8.2	73.3
66	03MP87FPNTF85Y4	24.3	3.0	23.2	12.3	10.5	73.3
67	15MP8WABH8SK3S5	24.3	1.5	19.4	18.0	10.1	73.3
68	40MP8DFRMMIZD1M	22.4	3.0	21.7	14.2	12.0	73.3
69	22MP8BWXABXUZI6	25.1	1.5	21.3	16.1	9.0	73.0
70	22MP8YPSE3WS87J	24.7	1.5	25.5	14.2	7.1	73.0
71	17MP8Q1UFYZ35B7	21.7	3.0	25.5	16.5	6.3	73.0
72	08MP8KXH6ZFLU36	21.7	3.0	21.7	16.5	10.1	73.0
73	08MP81PMEPNB8A2	22.4	3.0	21.3	16.1	10.1	72.9
74	15MP83ERCKNAHP3	25.1	0.0	25.5	15.0	7.1	72.7
75	17MP8R5DDXSKAMW	20.6	0.0	25.1	18.0	9.0	72.7
76	19MP8RENHG8M8MB	30.0	3.0	18.7	12.7	8.2	72.6
77	22MP8KH22IKVN2P	28.1	1.5	14.9	16.1	12.0	72.6
78	03MP8CQ6RYUJS3X	28.1	-0.4	20.2	14.6	10.1	72.6
79	22MP8BTSDGPZATE	26.6	1.5	23.6	16.1	4.8	72.6
80	23MP868WXUJMH46	26.6	1.5	19.4	16.5	8.6	72.6
81	19MP8Y2RF477UWS	25.1	1.5	18.7	16.5	10.5	72.3
82	31MP8BBLJ5FFNGZ	23.6	3.0	22.1	13.5	10.1	72.3
83	08MP8EWFZ2XTGDG	22.1	1.5	21.7	16.5	10.5	72.3
84	08MP8U2KJWAE4HG	18.7	3.0	22.1	16.5	12.0	72.3
85	18MP8DLY5NYWY16	23.2	1.5	21.3	14.2	12.0	72.2
86	34MP8D4X4AAXQ5E	20.5	1.5	22.1	16.1	12.0	72.2
87	24MP8UN23WQRND3	22.8	3.0	19.8	14.2	12.0	71.8
88	20MP8J1SJ7ZNBFI	22.4	3.0	23.2	14.6	8.6	71.8
89	C6MP8V3EEF8BUUY	21.3	3.0	25.1	12.3	10.1	71.8
90	10MP8D38EUHEZWW	26.6	1.5	20.2	16.1	7.1	71.5
91	17MP8LIR82544QW	25.1	1.5	21.7	16.1	7.1	71.5
92	21MP8Q63M62P2N4	24.7	3.0	20.6	16.1	7.1	71.5
93	15MP8AQETX5E5IV	23.6	3.0	23.2	13.1	8.6	71.5
94	40MP8MU3TS1M11E	23.2	0.0	23.6	16.1	8.6	71.5
95	23MP8DXX2VHXKZP	22.8	1.5	25.5	13.1	8.6	71.5
96	24MP81LG7RI1D4R	21.3	0.0	27.0	18.0	5.2	71.5
97	40MP84VLDXQMP4V	24.3	3.0	17.9	16.1	10.1	71.4
98	28MP81LFEGGL371W	24.3	1.5	21.3	14.2	10.1	71.4
99	15MP8TG1YGSFK63	22.8	1.1	19.4	18.0	10.1	71.4
100	26MP8ZAXPW4TDPI	20.5	3.0	25.5	16.1	6.3	71.4
101	15MP88CDNKGCMQG	28.5	1.5	24.0	12.0	5.2	71.2
102	17MP8V8YDDPR3TY	27.0	1.5	21.7	12.7	8.2	71.1
103	17MP8SH7T4UHNMX	26.6	0.0	19.4	18.0	7.1	71.1
104	01MP82YAF3U46IM	24.7	1.5	23.6	16.5	4.8	71.1
105	03MP8UJLZQ3RTEF	24.7	0.0	19.4	18.0	9.0	71.1
106	C6MP8F6ZY7IV8CA	20.9	3.0	25.1	15.0	7.1	71.1
107	17MP8S2B2SLJ5T8	22.4	3.0	21.3	14.2	10.1	71.0
108	17MP8RQTKWWB8XU	22.4	3.0	21.3	14.2	10.1	71.0
109	19MP8K7DC5G68NX	25.1	1.5	24.0	16.1	4.1	70.8

110	08MP8YL8LAKVI1R	20.6	3.0	22.1	16.5	8.6	70.8
111	08MP86K78EQVXSC	20.6	3.0	18.7	16.5	12.0	70.8
112	15MP8L2GP75HJB1	24.7	-0.4	23.2	14.6	8.6	70.7
113	31MP853NTI3RJDZ	22.8	3.0	19.4	18.0	7.5	70.7
114	15MP8DCGSVJLMFP	23.2	3.0	22.1	10.1	12.0	70.4
115	46MP8CDWPM5U5VP	26.2	0.0	21.3	16.5	6.3	70.3
116	31MP82T26C23TG1	24.7	3.0	23.2	12.3	7.1	70.3
117	31MP8A2DLRCHULZ	24.7	3.0	20.2	16.1	6.3	70.3
118	19MP883IM8B5CAV	21.3	1.1	25.1	12.3	10.5	70.3
119	19MP8VRR15WZDIK	17.5	3.0	23.2	16.5	10.1	70.3
120	40MP8UAQMBB7G57	25.1	3.0	21.7	13.1	7.1	70.0
121	22MP8T7214LALUY	25.1	1.5	21.7	12.7	9.0	70.0
122	04MP881Q2IVMUHJ	24.7	0.0	20.2	18.0	7.1	70.0
123	17MP8DPZ6P61ND5	26.2	3.0	17.5	14.2	9.0	69.9
124	40MP8U7V5RUM6G	25.1	1.1	19.4	12.3	12.0	69.9
125	55MP8E6UQWX6R4T	24.7	1.1	19.8	14.2	10.1	69.9
126	22MP8LRGFG2FPJK	24.3	1.5	23.6	16.1	4.4	69.9
127	19MP8PSD5F32UQI	22.8	1.5	19.4	16.1	10.1	69.9
128	22MP81B8WMXA5B2	20.5	1.5	21.7	14.2	12.0	69.9
129	03MP8WAHC756NEF	26.6	0.0	21.7	13.1	8.2	69.6
130	03MP8NENJPE38FX	26.2	1.5	22.1	10.8	9.0	69.6
131	24MP8C6WKQQTLX5	26.2	0.0	23.6	11.6	8.2	69.6
132	15MP8EG86LWBTMC	24.7	1.1	23.2	15.0	5.6	69.6
133	C6MP8H78JH2SD3V	23.2	3.0	23.2	11.6	8.6	69.6
134	31MP82HC2XSESYT	23.2	3.0	21.3	16.5	5.6	69.6
135	C6MP8AMGPNY4NTN	23.2	1.1	21.7	15.0	8.6	69.6
136	23MP8GADY3PL1JV	22.8	1.5	23.6	18.0	3.7	69.6
137	15MP8RU4GEY5IPI	22.8	0.0	25.5	14.2	7.1	69.6
138	C6MP8VG1NWH11FA	22.8	0.0	21.7	14.6	10.5	69.6
139	24MP85UTU6JAKE2	22.8	0.0	21.3	15.0	10.5	69.6
140	C6MP8MRNE3W78PK	26.2	3.0	16.0	12.3	12.0	69.5
141	17MP8PUKTA6W54W	26.2	1.1	19.4	10.8	12.0	69.5
142	03MP8TL46DWA7B3	22.4	3.0	19.4	16.1	8.6	69.5
143	C5MP8RJ5BE4QUJG	28.1	0.0	17.6	13.1	10.5	69.3
144	15MP8WQ1ZKBRFWM	28.1	3.0	16.0	16.5	5.6	69.2
145	15MP8DIJZDHUAXE	26.6	3.0	27.0	9.3	3.3	69.2
146	03MP8GAE6ZL2RQE	26.2	3.0	23.2	11.2	5.6	69.2
147	03MP85AL58732I8	24.7	1.5	23.2	16.1	3.7	69.2
148	17MP82BU8WICLPB	24.7	1.5	21.3	16.1	5.6	69.2
149	C9MP88A8KDBK83F	24.7	1.5	17.9	16.5	8.6	69.2
150	18MP8EFZL6DICWS	24.7	-0.4	25.1	16.5	3.3	69.2
151	C6MP8N1INNDaucv	23.2	3.0	21.3	15.0	6.7	69.2
152	01MP8DMH3YVCG3H	22.8	0.0	21.7	18.0	6.7	69.2
153	C6MP85EVR3E1VD5	20.9	1.5	21.7	16.1	9.0	69.2
154	C6MP8SYGKBUIYZJ	24.3	1.1	19.4	14.2	10.1	69.1
155	34MP8SCEWQPLPSP	22.4	3.0	23.2	14.2	6.3	69.1
156	15MP8RJEKM56RGY	20.5	3.0	23.2	14.2	8.2	69.1
157	18MP8YTPGWNK8J1	26.6	1.5	20.6	13.1	7.1	68.9
158	31MP8SS11BSI4PF	25.1	0.0	24.0	16.1	3.7	68.9
159	31MP8XT473QM2M1	23.2	0.0	20.2	18.0	7.5	68.9
160	19MP82A4KS4A63N	15.7	3.0	25.5	18.0	6.7	68.9
161	15MP818JJBf32XG	24.3	0.0	23.2	13.1	8.2	68.8
162	19MP8UCZFQ32YF8	21.3	3.0	21.3	14.6	8.6	68.8
163	40MP8TVP7CJ7F4P	28.5	3.0	24.0	12.0	1.1	68.6
164	26MP8H5BXHFwBEY	28.1	1.5	16.8	15.0	7.1	68.5
165	C6MP8PBV5V2E3NV	25.5	3.0	20.2	14.2	5.6	68.5
166	C6MP8M3EPXJ6H8H	25.1	1.5	23.6	9.3	9.0	68.5
167	15MP86GWUMMD52M	23.6	1.5	23.2	11.6	8.6	68.5
168	40MP8VK52L6NLQ4	23.2	0.0	21.7	13.5	10.1	68.5

169	15MP8GPDRJVVHW1	21.7	0.0	24.0	18.0	4.8	68.5
170	22MP8Z5W216HU2A	19.8	3.0	27.0	16.1	2.6	68.5
171	15MP82DDCBM3N8F	28.1	3.0	15.6	12.7	9.0	68.4
172	22MP8YKPECHSPHC	28.1	1.1	19.8	12.7	6.7	68.4
173	15MP8GPVH7X7ZG5	26.2	1.5	21.3	12.7	6.7	68.4
174	08MP86K2CSY88Y5	24.3	0.0	21.3	18.0	4.8	68.4
175	C6MP8AXBVWU2BM2	22.8	3.0	18.3	16.1	8.2	68.4
176	40MP87GJ5LCIWYI	22.8	3.0	17.9	14.2	10.5	68.4
177	31MP8HJY6EKCKSH	21.7	3.0	23.2	14.2	6.3	68.4
178	10MP8EZ3GSH46QQ	22.5	3.0	22.1	12.0	8.6	68.2
179	34MP8XVUNF2VKAZ	26.6	1.5	20.2	11.2	8.6	68.1
180	31MP847HWJ25V7L	26.6	1.1	21.7	8.2	10.5	68.1
181	46MP8U1ZKV1MHJ6	26.6	-0.4	16.8	15.0	10.1	68.1
182	09MP87L5YY8SXRI	25.1	1.5	23.6	11.2	6.7	68.1
183	28MP8ADDL2BTJGE	25.1	1.5	18.7	12.7	10.1	68.1
184	26MP84ICP32AHMT	22.8	0.0	20.2	18.0	7.1	68.1
185	15MP86S3WLL3S88	22.1	3.0	20.2	14.2	8.6	68.1
186	14MP8D8UBZGK51E	21.7	1.5	19.8	16.5	8.6	68.1
187	C6MP8YRAVWRGQFS	20.9	0.0	23.6	16.1	7.5	68.1
188	33MP81T2WV5K7EW	16.0	1.5	25.1	16.5	9.0	68.1
189	22MP82HCW811NDB	26.2	3.0	19.4	12.7	6.7	68.0
190	18MP8BFM1NYVRQN	26.2	1.5	19.4	14.2	6.7	68.0
191	24MP8PH61EH4U3N	26.2	1.5	17.9	16.1	6.3	68.0
192	40MP8KNB36CV3U6	26.2	-0.4	21.3	12.7	8.2	68.0
193	24MP8GCCCXY8QJF	24.3	3.0	16.4	14.2	10.1	68.0
194	22MP8XENHJJWEI6	22.8	1.1	19.4	16.1	8.6	68.0
195	31MP8S3KZAC7YEY	20.5	3.0	23.6	12.3	8.6	68.0
196	01MP8SBI337C5B7	24.0	1.5	23.6	11.6	7.1	67.8
197	31MP81Q6M32RA3P	23.6	1.5	20.6	14.6	7.5	67.8
198	22MP8347F7Q72XZ	21.3	3.0	22.5	12.0	9.0	67.8
199	C6MP88WMALXMRI7	21.3	1.5	22.5	16.5	6.0	67.8
200	11MP8UKZE3J7VCB	21.3	0.0	25.5	15.0	6.0	67.8
201	20MP8VLCVDVNM RM	20.2	1.5	17.6	16.5	12.0	67.8
202	15MP8K4WV7YG1XN	26.2	3.0	18.7	12.7	7.1	67.7
203	03MP8MGTHHJPKFF	25.1	3.0	17.9	14.6	7.1	67.7
204	22MP8J7PWI6W8DZ	24.7	1.5	20.2	14.6	6.7	67.7
205	19MP8UM5XFUDF74	24.7	1.5	16.4	16.1	9.0	67.7
206	28MP88P3832JFWD	24.7	0.0	18.7	14.2	10.1	67.7
207	18MP8GEA8MT6ULS	24.7	0.0	17.9	18.0	7.1	67.7
208	26MP8XMMDX7MNKK	23.2	1.5	25.1	12.7	5.2	67.7
209	53MP86QUFTGIWYW	23.2	0.0	21.7	18.0	4.8	67.7
210	09MP8A8QBEW771V	22.8	1.5	23.2	12.7	7.5	67.7
211	08MP8EVHPVH6U46	22.4	1.5	20.6	13.1	10.1	67.7
212	49MP8U5V87C4LPY	21.7	3.0	25.1	16.1	1.8	67.7
213	49MP88LIW3Y3NNY	21.7	3.0	25.1	16.1	1.8	67.7
214	08MP8TFFGZDVD5B	21.3	1.5	19.8	13.1	12.0	67.7
215	40MP8EJPIS1LSWM	21.3	0.0	23.6	12.3	10.5	67.7
216	C8MP8ZWNJHJWVXX	17.9	3.0	23.2	16.1	7.5	67.7
217	26MP8KEFKM2GZHN	24.3	1.5	23.2	14.2	4.4	67.6
218	C6MP8HSSHC4TSTU	20.5	-0.8	23.2	18.0	6.7	67.6
219	55MP8J4FVC8G8CR	25.1	0.0	23.6	11.6	7.1	67.4
220	17MP845VMZ4MFXZ	25.1	-0.4	19.1	13.1	10.5	67.4
221	24MP8TMC G3VDU6E	20.2	1.5	22.1	13.1	10.5	67.4
222	28MP8Z64DAMUH2J	26.2	0.0	19.8	14.2	7.1	67.3
223	11MP8QJFLALI46X	25.1	1.5	22.1	8.5	10.1	67.3
224	15MP8TRT2BFBWXU	24.7	1.5	20.2	10.8	10.1	67.3
225	08MP86J6ALU5HWD	24.7	0.0	27.0	10.8	4.8	67.3
226	28MP8GBB6LDC2IS	24.7	0.0	19.8	12.3	10.5	67.3
227	18MP8S7P6SAH42W	22.8	1.1	22.1	14.2	7.1	67.3

228	15MP8X2FFVYRQPP	22.4	-0.4	24.0	18.0	3.3	67.3
229	40MP8L587ICGGNB	21.3	0.0	23.2	16.1	6.7	67.3
230	17MP8UP12VKD3QZ	20.5	0.0	25.1	16.5	5.2	67.3
231	15MP87UVHNIE6JI	28.1	3.0	21.3	8.5	6.3	67.2
232	22MP8CXWQZ261XI	26.2	3.0	15.6	14.2	8.2	67.2
233	26MP8SHBL4IQWFT	26.2	1.1	17.5	14.2	8.2	67.2
234	15MP8PF77DFATLA	24.3	3.0	17.5	16.1	6.3	67.2
235	03MP8687MTUPQGC	22.4	3.0	19.4	14.2	8.2	67.2
236	40MP8K5PSWGPWFR	28.1	0.0	14.9	13.5	10.5	67.0
237	10MP885KGKTI3FB	24.7	3.0	17.6	16.5	5.2	67.0
238	15MP88I2EEJYPE7	24.7	0.0	19.8	13.5	9.0	67.0
239	33MP86QYJR36YUP	21.7	1.5	22.1	14.6	7.1	67.0
240	10MP8XRRMC6QQBH	21.3	0.0	22.1	14.6	9.0	67.0
241	01MP8F65JZLPVFG	21.3	0.0	21.7	18.0	6.0	67.0
242	15MP8JJ32HZBUDT	26.2	1.5	21.3	12.7	5.2	66.9
243	10MP8H58NWG72LB	25.1	1.5	19.4	10.8	10.1	66.9
244	22MP8PYK8SD5A3H	24.7	0.0	23.2	8.9	10.1	66.9
245	09MP873ZVZN43W2	24.3	1.5	23.6	11.2	6.3	66.9
246	33MP8AP3M8ZSZSC	22.8	1.1	23.6	14.6	4.8	66.9
247	46MP8TLKRCC1HQX	22.4	3.0	21.7	14.6	5.2	66.9
248	22MP8JII7Y8MB1Q	22.4	1.5	23.2	14.6	5.2	66.9
249	18MP8JDRVCC5XG3	21.3	1.5	23.2	14.2	6.7	66.9
250	33MP8K8HAIXHUNF	21.3	1.5	21.3	14.2	8.6	66.9
251	09MP813ZMFHUYI8	20.9	0.0	23.2	16.1	6.7	66.9
252	31MP8M8V6TC33MH	28.1	1.5	20.2	12.7	4.1	66.6
253	04MP8A1ZXS1Q5MZ	25.1	3.0	17.2	12.7	8.6	66.6
254	46MP8JN4YNQ4ESK	25.1	1.5	21.7	14.6	3.7	66.6
255	18MP8713KKMJ853	25.1	1.5	18.7	14.2	7.1	66.6
256	03MP8ZJF347VP3K	24.7	0.0	23.2	11.6	7.1	66.6
257	55MP85C6YNHITJV	23.6	1.1	25.1	12.7	4.1	66.6
258	C7MP8FSGJUH16PE	18.3	3.0	25.1	14.2	6.0	66.6
259	15MP8M72XXKDNS8	18.3	1.5	21.7	13.1	12.0	66.6
260	22MP86PA5ISVVQD	28.1	3.0	17.9	8.9	8.6	66.5
261	34MP8SE5GKX17YM	26.6	3.0	14.5	12.3	10.1	66.5
262	24MP8LLTP8KKTBN	26.2	1.5	16.0	14.2	8.6	66.5
263	15MP8ENFXKI3CT6	25.1	3.0	17.5	12.3	8.6	66.5
264	03MP8I5IB7L3JN7	24.7	1.1	21.7	14.2	4.8	66.5
265	22MP8QXI1WE32GH	22.8	1.5	17.9	16.1	8.2	66.5
266	20MP83EAE8WXS3L	22.8	1.1	21.3	12.7	8.6	66.5
267	19MP8LMEFJ27ZTS	22.4	1.5	17.9	12.7	12.0	66.5
268	03MP8I72BDI5GMA	22.4	0.0	25.1	12.3	6.7	66.5
269	19MP886PWZ6EHAS	20.9	1.5	17.5	16.5	10.1	66.5
270	33MP8W8Q1XYFEWL	19.4	3.0	21.3	18.0	4.8	66.5
271	24MP82WGUXNR2U3	22.1	0.0	22.1	13.5	8.6	66.3
272	34MP83MFBRHANM5	25.1	1.1	23.2	10.8	6.0	66.2
273	46MP8H4FYKJS6NI	24.7	-0.4	19.8	15.0	7.1	66.2
274	03MP81ZFK2Q4522	23.2	1.5	21.7	16.5	3.3	66.2
275	17MP82IC7I4T4BL	22.8	3.0	20.6	11.2	8.6	66.2
276	02MP8II5PSB233M	21.3	3.0	16.4	16.5	9.0	66.2
277	19MP88LCF6ZCI85	21.3	1.5	16.4	18.0	9.0	66.2
278	C6MP82ZATWMWLUE	21.3	1.1	25.5	11.2	7.1	66.2
279	02MP8C1BLSYY8YN	21.3	0.0	23.2	16.5	5.2	66.2
280	40MP8TASEKR1BLT	21.3	0.0	19.8	16.5	8.6	66.2
281	34MP8C84FQPCKKK	21.3	-0.4	21.7	16.1	7.5	66.2
282	C9MP83SAR27TM1P	19.8	0.0	25.1	18.0	3.3	66.2
283	26MP83URPCTWZ8X	17.9	1.5	22.5	12.3	12.0	66.2
284	15MP8H5NI6IGJIM	17.5	1.5	25.1	13.1	9.0	66.2
285	34MP8M3MT63E2SS	26.6	3.0	15.6	12.3	8.6	66.1
286	01MP8HY2AKGZGX1	26.2	1.5	19.8	10.4	8.2	66.1

287	15MP8QNW5DSKUV7	26.2	1.1	19.8	12.3	6.7	66.1
288	31MP82YF5K1GLPC	26.2	0.0	19.4	14.2	6.3	66.1
289	26MP82AJ6QYNW2P	24.7	3.0	16.0	14.2	8.2	66.1
290	15MP8UJWKR1U46W	24.3	3.0	25.1	12.3	1.4	66.1
291	31MP8QEF5VJXNGY	25.1	3.0	19.1	13.1	5.6	65.9
292	03MP8VL1T3Y538T	23.6	1.5	22.5	9.7	8.6	65.9
293	33MP8PZ11SU1W6X	22.1	3.0	23.6	13.1	4.1	65.9
294	23MP8XSHZCXMTNJ	21.3	1.5	22.1	13.5	7.5	65.9
295	10MP86CMF5DSAGI	19.4	1.5	24.0	15.0	6.0	65.9
296	15MP8GB23DXDJPL	26.2	3.0	23.6	4.4	8.6	65.8
297	46MP86UJ483R2Z3	25.1	1.5	21.3	10.8	7.1	65.8
298	03MP83P6RNYGCK6	25.1	0.0	19.4	10.8	10.5	65.8
299	18MP8AGT5XBGZV1	24.7	1.5	21.3	12.7	5.6	65.8
300	19MP8VGIQISPB4T	24.7	1.1	17.2	14.2	8.6	65.8
301	03MP8EHPJ4ZBKKL	24.7	0.0	19.4	14.2	7.5	65.8
302	19MP8MRHN1IED2M	24.3	1.5	21.7	11.2	7.1	65.8
303	C6MP8YWXF8Y7IPY	24.3	0.0	18.7	14.6	8.2	65.8
304	02MP8788C4ZMXFD	22.8	1.5	19.8	13.1	8.6	65.8
305	19MP8ZL8EJN7B2T	22.8	0.0	24.0	12.3	6.7	65.8
306	49MP8RWGLL75PXZ	22.8	0.0	23.2	10.8	9.0	65.8
307	49MP8M36ZPQKZNQ	21.7	3.0	25.1	14.2	1.8	65.8
308	08MP8FIUSZ2XWQ6	20.9	1.5	27.0	10.8	5.6	65.8
309	15MP8SNF5LMTKRF	20.9	1.5	23.2	11.2	9.0	65.8
310	03MP8S4QHI3SUZP	20.9	1.5	18.7	16.1	8.6	65.8
311	08MP8KGY8CUQUS	17.9	0.0	25.1	14.2	8.6	65.8
312	22MP8ZPNP4KNA32	24.3	3.0	21.3	12.7	4.4	65.7
313	40MP8WGDLMJ1IIQ	24.3	3.0	15.6	14.2	8.6	65.7
314	19MP87D3AYULIEA	22.4	3.0	15.6	14.6	10.1	65.7
315	34MP8V72EFKI3P7	20.9	3.0	23.2	12.3	6.3	65.7
316	02MP8IPWFPIVBY5	20.5	-0.4	19.4	16.1	10.1	65.7
317	19MP8H5Q53GNHRL	24.7	1.5	25.5	9.7	4.1	65.5
318	15MP8LJHXS7TZF3	24.7	0.0	19.8	13.5	7.5	65.5
319	03MP8S8EP2PNL14	23.6	-0.4	22.1	11.2	9.0	65.5
320	19MP8FG6SBAQBI8	23.2	1.5	21.7	13.1	6.0	65.5
321	46MP8SR27X7PI7S	23.2	0.0	21.7	13.1	7.5	65.5
322	C6MP8RBXEQSHXNM	22.5	1.5	23.2	11.2	7.1	65.5
323	C8MP8T3HYESX2FK	21.7	0.0	27.0	12.7	4.1	65.5
324	14MP8SXHW5CVPEJ	21.7	0.0	23.6	15.0	5.2	65.5
325	24MP85KNRBB4EZ5	21.7	0.0	22.1	11.6	10.1	65.5
326	C6MP8NLK3FIFWRS	18.3	-0.4	25.5	13.1	9.0	65.5
327	C5MP8E68EGSNT6G	16.8	3.0	25.5	14.6	5.6	65.5
328	22MP8HEAXALLRTT	16.8	3.0	25.5	11.2	9.0	65.5
329	24MP84SQDAQNYBZ	26.6	1.1	13.0	16.1	8.6	65.4
330	03MP8PI8ZD2WTFX	26.2	1.5	17.9	11.2	8.6	65.4
331	53MP8WLQENI18MC	25.1	0.0	21.3	14.2	4.8	65.4
332	19MP84CMHNEFZAE	24.3	1.1	18.3	11.2	10.5	65.4
333	53MP8WFW8WR2G3N	24.3	0.0	19.4	13.1	8.6	65.4
334	31MP8YZUUPIKI4	23.2	1.5	19.8	14.6	6.3	65.4
335	40MP8C22P247P4I	23.2	1.1	21.3	12.7	7.1	65.4
336	08MP8A21EU6VZGN	23.2	0.0	19.4	16.5	6.3	65.4
337	C6MP8YE38AJP7DI	23.2	-0.4	19.4	12.7	10.5	65.4
338	15MP8PDXLLLP3N7	21.3	1.5	21.3	16.1	5.2	65.4
339	03MP8VAITCNXJLA	19.8	-0.4	21.3	16.1	8.6	65.4
340	18MP8VN4YP24LHK	28.1	3.0	13.7	14.2	6.3	65.3
341	03MP8F722GYWBVG	24.3	3.0	19.4	10.4	8.2	65.3
342	34MP8YPFWNRKYJW	24.3	3.0	13.7	16.1	8.2	65.3
343	C9MP8DI6PHTHN8D	24.3	-0.8	23.2	16.1	2.5	65.3
344	01MP8EQR2VFZ7SN	27.0	1.5	20.6	7.0	9.0	65.1
345	08MP8Z1YIC3ZJK6	26.2	3.0	23.6	8.2	4.1	65.1

346	C7MP88QLHNR8NC	25.5	1.5	19.8	11.2	7.1	65.1
347	03MP8AJK4ZZVX76	24.7	1.5	23.6	12.0	3.3	65.1
348	40MP84QDHBAGSWQ	23.6	1.5	18.7	16.1	5.2	65.1
349	03MP8526WHUFMV7	23.6	1.5	17.9	16.5	5.6	65.1
350	28MP8SMHZHK44H5	23.2	1.5	18.7	14.6	7.1	65.1
351	53MP8QWF2APX124	22.8	0.0	25.1	13.1	4.1	65.1
352	27MP8FJ7BBKGZ3U	22.1	1.5	23.2	14.6	3.7	65.1
353	11MP8HIV3Z1B3HG	21.3	0.0	27.0	14.2	2.6	65.1
354	18MP84QIIVAWMMW	16.8	-0.4	25.1	16.5	7.1	65.1
355	22MP8EB3JPJ2K38	30.0	1.1	17.9	9.3	6.7	65.0
356	22MP81EUVBI1U4D	26.6	3.0	16.0	10.8	8.6	65.0
357	26MP8UJPUG1MGGK	24.7	0.0	23.2	12.3	4.8	65.0
358	08MP8PCR826HURN	24.3	-0.4	19.8	14.2	7.1	65.0
359	18MP8CNSLH31UQD	23.2	3.0	17.5	14.6	6.7	65.0
360	11MP88ZVRFYLVPN	22.8	3.0	21.7	10.8	6.7	65.0
361	20MP83RZJJEYV8P	22.8	3.0	19.8	8.9	10.5	65.0
362	10MP8BVNIKWNL45	22.4	1.5	14.5	14.6	12.0	65.0
363	C6MP8PSW22FJVRN	22.4	-0.4	21.3	13.1	8.6	65.0
364	03MP874LU1PLF3X	21.3	3.0	19.8	16.1	4.8	65.0
365	24MP8IRGFB671WI	20.9	-0.4	25.5	8.9	10.1	65.0
366	26MP8H4KM6SBGTD	24.0	0.0	25.5	13.1	2.2	64.8
367	29MP82WSQMCKSU7	24.0	0.0	25.5	9.3	6.0	64.8
368	24MP81T8U6XMN2J	20.6	0.0	20.6	15.0	8.6	64.8
369	19MP8F17KS5NXI7	26.6	3.0	18.7	9.7	6.7	64.7
370	C8MP8SAZDIFK2Q2	26.6	1.5	22.1	9.3	5.2	64.7
371	C9MP8I1B5J6UHUG	26.6	1.5	19.8	12.7	4.1	64.7
372	01MP85VWYVH5T62	25.1	0.0	18.7	14.2	6.7	64.7
373	19MP8XKYHCSBLQD	24.7	0.0	20.2	14.2	5.6	64.7
374	22MP84UIQD1YELV	24.7	0.0	19.8	12.7	7.5	64.7
375	11MP8TIVT18PCYP	24.3	1.1	23.6	13.1	2.6	64.7
376	19MP8UQGC5MEST8	24.3	1.1	19.1	13.1	7.1	64.7
377	01MP8EEVBMND17E	23.6	0.0	19.4	14.6	7.1	64.7
378	03MP8473WGI3SJG	23.2	3.0	16.8	16.5	5.2	64.7
379	46MP8MXJD8EXYJW	23.2	0.0	19.8	13.1	8.6	64.7
380	55MP8HL486P3GX4	22.8	0.0	23.2	16.5	2.2	64.7
381	C5MP8AFZJIAKRK8	21.7	1.5	21.7	14.2	5.6	64.7
382	26MP8X3TRFS73E6	21.3	3.0	19.8	11.6	9.0	64.7
383	C6MP8CUY5NGP2ST	21.3	0.0	21.7	14.6	7.1	64.7
384	23MP8FH8ZT4RU55	21.3	0.0	21.7	11.2	10.5	64.7
385	26MP8RWIJW6L621	20.9	1.1	25.1	13.5	4.1	64.7
386	19MP87VW2WJRPDJ	19.0	1.5	20.6	15.0	8.6	64.7
387	03MP8IMZCDDNK1X	17.9	1.5	25.5	16.1	3.7	64.7
388	22MP8ZE2HEM827Z	17.5	1.5	20.6	14.6	10.5	64.7
389	19MP8VZA276QWZE	24.7	1.1	14.1	14.6	10.1	64.6
390	09MP878FGHVZT6P	24.3	1.1	17.9	14.6	6.7	64.6
391	03MP8CNC8PZ8ANB	22.8	3.0	17.5	16.5	4.8	64.6
392	46MP8NFHVSS7ZQN	21.3	1.1	19.4	12.3	10.5	64.6
393	24MP8BD4TYGLWXZ	21.3	-0.4	21.3	12.3	10.1	64.6
394	18MP8HQS6XRZSQZ	20.5	0.0	21.7	14.2	8.2	64.6
395	22MP8DMNN54WZLB	19.0	3.0	18.3	14.2	10.1	64.6
396	10MP8GMQFSENZUB	17.1	-0.8	25.1	16.1	7.1	64.6
397	02MP8KFT36VAYTX	24.0	1.5	21.0	15.0	3.0	64.5
398	C5MP8LYK5WJ646Q	26.2	1.5	18.0	11.2	7.5	64.4
399	09MP8JDQ81A4ATD	25.1	1.5	22.1	10.1	5.6	64.4
400	03MP8ABKCBFX8V	23.6	0.0	20.2	10.1	10.5	64.4
401	22MP83LPSCAZ4V4	21.3	0.0	23.6	13.5	6.0	64.4
402	C6MP8UXRZ8MGS7V	27.0	1.1	20.2	9.3	6.7	64.3
403	22MP825FC83BP1G	26.6	0.0	13.0	12.7	12.0	64.3
404	31MP8M26SQJXTRJ	25.1	1.5	17.5	14.6	5.6	64.3

405	C6MP8T43HLUCUYR	25.1	1.1	21.7	12.7	3.7	64.3
406	22MP8SLE1NHVQJ1	24.7	3.0	21.7	11.6	3.3	64.3
407	19MP8G5ZG3VP2MM	24.7	1.5	16.4	13.1	8.6	64.3
408	C6MP83DUYCXJNAC	23.2	1.5	22.1	12.7	4.8	64.3
409	40MP8R26NIUESN6	23.2	-0.4	25.1	13.5	2.9	64.3
410	31MP87XW5XJYA7U	22.8	1.5	16.8	14.2	9.0	64.3
411	23MP8CTD7KI6HSH	22.8	1.5	16.0	15.0	9.0	64.3
412	22MP8H48N7V13NA	21.7	1.5	21.3	14.2	5.6	64.3
413	C5MP88RVZVVQSQT	21.3	0.0	23.2	16.5	3.3	64.3
414	03MP8LVMHW5BZGG	20.9	1.5	20.2	16.1	5.6	64.3
415	15MP85SK6RGYYMB	20.9	1.5	18.3	13.1	10.5	64.3
416	49MP8MXY4LSQF76	18.3	3.0	25.1	16.1	1.8	64.3
417	15MP8FVBEI4DW3X	17.9	3.0	23.2	15.0	5.2	64.3
418	19MP8FWWH763Y1M	17.9	1.5	19.4	16.5	9.0	64.3
419	C6MP8L3QRVFI3ZH	17.5	3.0	23.6	18.0	2.2	64.3
420	26MP8D1WIV1ET1J	26.6	1.5	23.2	12.3	0.6	64.2
421	26MP81JC2ACH5VZ	26.2	1.1	21.7	10.8	4.4	64.2
422	C6MP8BULRUQP4WD	24.7	1.1	21.3	12.3	4.8	64.2
423	46MP8CGF1RU52E5	24.3	3.0	12.2	14.6	10.1	64.2
424	10MP8ACM2FHJYEM	24.3	-0.4	19.8	10.4	10.1	64.2
425	24MP8ZNGH4J2DX1	19.4	3.0	25.1	8.5	8.2	64.2
426	26MP8XSFN1QQZK8	18.6	1.1	23.2	13.1	8.2	64.2
427	09MP8LWXTYUZL58	27.0	1.5	14.6	10.5	10.5	64.1
428	31MP86ZUHF5JR6U	26.2	1.5	19.1	11.6	5.6	64.0
429	40MP8I3DKPDMQ3V	25.1	1.5	16.8	10.1	10.5	64.0
430	14MP8CNXL2FGJ4J	25.1	-0.4	19.1	11.6	8.6	64.0
431	03MP8HRPKAHMGB5	23.6	1.5	21.7	13.5	3.7	64.0
432	19MP83FS855HZRJ	22.8	1.5	19.1	13.1	7.5	64.0
433	33MP81JXFQWBCA6	22.1	1.5	23.6	12.7	4.1	64.0
434	14MP8MSYZKYMTVF	21.7	1.5	23.6	13.5	3.7	64.0
435	03MP8I2WMRG8VUH	20.9	0.0	19.5	16.5	7.1	64.0
436	19MP8LIAVPDHX2W	28.1	3.0	14.5	12.7	5.6	63.9
437	24MP827AG2I3TJJ	28.1	-0.4	19.8	9.7	6.7	63.9
438	26MP8ZI45UFPSCM	26.6	1.5	18.3	9.3	8.2	63.9
439	31MP8MRK1WMTA37	25.1	1.5	23.2	11.2	2.9	63.9
440	15MP8HLWE5BV2KN	24.7	3.0	18.7	12.7	4.8	63.9
441	C6MP8WCPPU2Z718	24.7	0.0	17.9	10.8	10.5	63.9
442	02MP8IXMDXNRP6H	23.6	3.0	21.3	9.3	6.7	63.9
443	C8MP8QLYCL2ATP7	23.2	1.5	21.3	12.7	5.2	63.9
444	46MP8LMPST2RWAR	23.2	1.5	16.8	12.3	10.1	63.9
445	03MP83BH4E2E4NX	22.8	3.0	16.8	12.3	9.0	63.9
446	03MP8C6QC5NN5BK	22.8	1.1	21.7	13.1	5.2	63.9
447	28MP8GXCNCLGXJJ	22.8	0.0	23.2	14.6	3.3	63.9
448	08MP8R126EEMXTY	22.8	0.0	21.3	10.8	9.0	63.9
449	15MP8WC71B7TXZ5	22.4	-0.4	18.3	14.6	9.0	63.9
450	23MP8X6DGPZGUIT	21.7	1.5	19.8	10.8	10.1	63.9
451	26MP8XHG5JGVGQV	21.3	3.0	23.2	11.2	5.2	63.9
452	49MP8USG48N4B1G	21.3	1.1	20.2	14.6	6.7	63.9
453	34MP8VBJAZ3ZNQC	21.3	0.0	23.2	16.1	3.3	63.9
454	20MP83CWIZCPCXS	20.9	3.0	18.3	16.5	5.2	63.9
455	22MP8IJMBL4ZMAC	20.9	1.5	22.1	12.3	7.1	63.9
456	46MP8J1BBVITMBV	20.9	1.5	17.9	11.6	12.0	63.9
457	15MP8J6QSGV6XHQ	20.9	0.0	21.7	16.1	5.2	63.9
458	15MP82Y8KRRVU5V	20.5	1.1	20.6	14.6	7.1	63.9
459	C6MP863ZZS2N5NQ	19.8	3.0	19.8	16.1	5.2	63.9
460	49MP8MBPQ8H45JX	19.8	-0.8	21.3	18.0	5.6	63.9
461	24MP8W3X8APUUTJ	17.9	1.5	16.4	16.1	12.0	63.9
462	22MP8MZPB47ZRU3	17.1	1.5	23.2	15.0	7.1	63.9
463	10MP8HZ1HYL81JW	16.0	0.0	23.2	18.0	6.7	63.9

464	17MP8CQCHWQQ8GS	26.2	1.5	13.7	16.1	6.3	63.8
465	10MP8WGF5RJASA	26.2	1.1	17.5	12.7	6.3	63.8
466	55MP8RUCMVR6LY	24.3	3.0	15.6	12.3	8.6	63.8
467	19MP85F6EBENXU6	22.4	3.0	17.5	14.2	6.7	63.8
468	03MP8UP3MWWNT22	22.1	0.0	20.6	12.0	9.0	63.7
469	C6MP825MJ5F7NVC	20.6	1.5	27.0	8.6	6.0	63.7
470	03MP8BD57Z1SPL5	26.6	0.0	18.3	11.6	7.1	63.6
471	26MP81BV2G4LVS	25.1	1.5	21.7	11.6	3.7	63.6
472	18MP8RA2NTDH6SY	25.1	0.0	21.7	14.2	2.6	63.6
473	02MP8J3ZVALKMRY	24.7	3.0	13.8	13.1	9.0	63.6
474	11MP86TKKML37QS	24.7	1.5	18.7	11.6	7.1	63.6
475	28MP8D4ALDXD4A5	23.6	3.0	24.0	8.2	4.8	63.6
476	18MP88BTZGQ7IAU	23.2	0.0	22.1	14.2	4.1	63.6
477	31MP8R2FPAREAXQ	23.2	0.0	20.2	14.6	5.6	63.6
478	15MP85U2C1KYEIC	22.8	3.0	17.2	11.6	9.0	63.6
479	03MP8FXGDA5SW1	22.8	1.5	20.2	13.1	6.0	63.6
480	03MP8HEXDRLTUG	22.8	0.0	22.1	11.2	7.5	63.6
481	18MP8B68SPLM4ZN	21.7	1.5	23.2	14.6	2.6	63.6
482	46MP8C36MKZD23T	21.7	1.5	20.2	11.2	9.0	63.6
483	17MP8AH1QG4PQKT	21.7	0.0	20.2	16.5	5.2	63.6
484	14MP83EVSHHVATG	21.3	1.5	19.1	11.6	10.1	63.6
485	22MP8IX4CF77QCX	21.3	0.0	25.1	11.2	6.0	63.6
486	15MP8RXYD1QVJWW	16.4	0.0	25.1	13.5	8.6	63.6
487	18MP8U2DC16UVEF	26.6	1.5	17.5	12.3	5.6	63.5
488	15MP8W8JWN1GSQH	26.2	3.0	16.4	13.1	4.8	63.5
489	19MP8PDDXI6PWY5	26.2	0.0	17.5	13.1	6.7	63.5
490	19MP8RTMTEKDHS	24.7	1.5	16.4	14.6	6.3	63.5
491	27MP82QFLLNP2QY	24.7	1.1	21.3	12.3	4.1	63.5
492	18MP8C2I76T3VEG	24.7	-0.4	21.3	9.3	8.6	63.5
493	22MP8TNRGGTBX1X	24.3	3.0	18.7	10.4	7.1	63.5
494	03MP8VIZN12EPTG	24.3	1.5	21.3	10.8	5.6	63.5
495	26MP8GRSQGLFYUQ	24.3	1.5	17.9	14.2	5.6	63.5
496	03MP8MTD121SER5	24.3	1.5	17.2	12.3	8.2	63.5
497	03MP8KJEQKHJBR	24.3	0.0	17.9	12.7	8.6	63.5
498	C6MP8KF6LH826GV	23.2	3.0	16.0	13.1	8.2	63.5
499	18MP8P6KE4K8LAW	22.8	3.0	20.2	12.7	4.8	63.5
500	31MP83MP5R42GET	22.8	-0.4	23.6	10.4	7.1	63.5
501	46MP8PB5VQMBU3V	22.8	-0.4	19.8	12.3	9.0	63.5
502	46MP8DD7JRF2KPY	21.3	3.0	21.3	11.2	6.7	63.5
503	03MP8SU1TXTKP4L	21.3	0.0	21.3	12.7	8.2	63.5
504	19MP8PJNV2V547L	21.3	-0.4	21.3	12.7	8.6	63.5
505	03MP8VVRPGZ7124	20.5	1.5	25.1	9.3	7.1	63.5
506	19MP8PZFG2DV414	19.4	1.5	19.4	11.2	12.0	63.5
507	C5MP8DXYX6N4EVL	18.7	3.0	21.3	10.4	10.1	63.5
508	19MP8GA35YB1SDH	17.5	1.1	19.8	14.6	10.5	63.5
509	19MP8LB3KBD5S15	16.7	3.0	25.1	11.2	7.5	63.5
510	C6MP8Z1H8A8IMVA	16.7	1.5	22.1	16.1	7.1	63.5
511	19MP8H8ANKFQ15E	24.3	3.0	13.7	14.2	8.2	63.4
512	03MP8SHC5JLIW67	23.6	0.0	24.0	10.1	5.6	63.3
513	34MP8MTHBLX7AH6	23.2	3.0	17.6	12.0	7.5	63.3
514	40MP8HKWEWVBDXT	22.5	0.0	19.1	15.0	6.7	63.3
515	19MP88C5CHUKUTL	22.1	0.0	24.0	11.6	5.6	63.3
516	04MP8QQH66IAU44	21.7	0.0	21.0	15.0	5.6	63.3
517	40MP8C6C6XHQI73	26.6	0.0	17.2	11.2	8.2	63.2
518	02MP8PLSVL5FLA6	26.2	1.5	21.0	10.8	3.7	63.2
519	26MP8ALM4NKIXB4	25.1	1.5	20.2	10.8	5.6	63.2
520	15MP8W4ICIZLB8H	25.1	0.0	21.7	12.7	3.7	63.2
521	31MP8IQZ1W16DSP	24.3	3.0	19.8	13.1	3.0	63.2
522	15MP827UTUZTSIJ	23.6	1.5	18.3	12.7	7.1	63.2

523	C6MP8IL3IVACU56	23.6	0.0	23.2	10.8	5.6	63.2
524	C6MP8DFGIU1V8PL	23.2	3.0	22.5	10.8	3.7	63.2
525	08MP8H7FMMYACUD	22.8	0.0	23.6	9.3	7.5	63.2
526	14MP8P7TYD4WGQC	22.8	0.0	19.8	14.6	6.0	63.2
527	26MP8Y2RJZQYSTL	21.7	3.0	22.1	11.6	4.8	63.2
528	15MP8NU4NBY1NDN	21.7	3.0	21.3	14.6	2.6	63.2
529	08MP83FLQ1PKW1Z	21.3	1.5	25.1	14.2	1.1	63.2
530	03MP88Y213ESM2Y	20.9	0.0	20.6	13.1	8.6	63.2
531	28MP8YJJGWYHZDD	19.4	1.5	23.6	13.1	5.6	63.2
532	02MP87VAGD3LF4K	17.9	0.0	19.8	16.5	9.0	63.2
533	03MP82KN8E7SDWD	26.2	1.5	16.0	13.1	6.3	63.1
534	15MP83RXQNP2H6A	26.2	0.0	19.8	10.8	6.3	63.1
535	11MP85IKKDUS3EQ	26.2	-0.4	18.3	10.8	8.2	63.1
536	03MP85FIMJXUKX7	24.7	1.5	21.3	10.8	4.8	63.1
537	03MP8W46FW7VMV4	24.7	1.5	14.1	14.2	8.6	63.1
538	24MP8U82V8KIWCV	22.8	3.0	15.6	14.6	7.1	63.1
539	19MP8JN6VYNEEHK	22.8	1.1	19.8	11.2	8.2	63.1
540	03MP8ESHFNJR8KB	22.8	0.0	21.3	12.3	6.7	63.1
541	01MP8E2JWP2347W	22.8	-0.4	19.8	16.1	4.8	63.1
542	46MP8WXXZ5SM36B	22.4	0.0	18.3	16.1	6.3	63.1
543	46MP84E1CYSK74W	20.5	1.5	19.8	10.8	10.5	63.1
544	46MP85W4XWA1QIZ	20.5	-0.8	25.1	7.8	10.5	63.1
545	08MP8K2J5UKM2Q8	19.8	-0.4	21.3	16.1	6.3	63.1
546	09MP8VR5DNIZJE2	19.4	3.0	16.0	14.6	10.1	63.1
547	C6MP84KJFFQTIUF	19.4	1.1	15.6	16.5	10.5	63.1
548	03MP8KWXM3E55A8	23.2	1.5	20.6	10.1	7.5	62.9
549	18MP86NWQ53XXHK	23.2	0.0	19.1	13.1	7.5	62.9
550	C5MP8IELHM2XW25	21.3	0.0	24.0	13.1	4.5	62.9
551	19MP8PGZGSV8D42	19.1	1.5	18.7	16.1	7.5	62.9
552	18MP8CCMAS3FSMH	26.6	3.0	14.5	11.2	7.5	62.8
553	28MP87NRWQIWK6E	26.6	0.0	23.2	7.4	5.6	62.8
554	40MP82DZGVFPFHF	25.5	1.1	18.7	10.4	7.1	62.8
555	24MP823PL7UNXLJ	25.1	1.5	13.4	14.2	8.6	62.8
556	C8MP8GBAMTQC56L	24.7	1.5	18.3	11.6	6.7	62.8
557	C6MP8CFSFWSM38V	24.7	0.0	16.4	11.2	10.5	62.8
558	46MP8C5LFMYTBPQ	24.3	1.5	23.2	9.3	4.5	62.8
559	28MP8LVITBDVQUD	23.2	1.5	18.3	10.8	9.0	62.8
560	26MP86VNAJ6MY2C	22.8	0.0	21.7	9.7	8.6	62.8
561	26MP8VATBIGVJRZ	22.8	-0.4	18.7	14.2	7.5	62.8
562	18MP83Y1WAULEUG	22.4	1.5	20.2	10.1	8.6	62.8
563	33MP8K32U717HHB	21.7	0.0	23.6	10.8	6.7	62.8
564	08MP8IIEBK1DS55	21.7	0.0	21.3	9.3	10.5	62.8
565	31MP84CNBTXHUA1	21.7	-0.4	23.6	11.2	6.7	62.8
566	26MP87C4VSLB1RR	21.7	-0.4	23.2	14.6	3.7	62.8
567	C7MP81M6UM2P3NE	21.3	1.5	20.2	14.6	5.2	62.8
568	01MP8X8WNGT65E3	21.3	0.0	18.3	14.6	8.6	62.8
569	40MP8W4HV6ELPZL	20.5	1.5	21.7	11.6	7.5	62.8
570	03MP8YVPH52B8W2	19.8	0.0	23.6	14.2	5.2	62.8
571	18MP8JP7M6JGW3B	19.8	-0.8	19.8	16.5	7.5	62.8
572	03MP8CAVNFU3Q4A	19.4	1.5	25.1	14.6	2.2	62.8
573	22MP8P4GMZ3C38P	19.4	0.0	21.7	15.0	6.7	62.8
574	19MP8UXMCZCHD3G	19.0	0.0	20.2	15.0	8.6	62.8
575	03MP868F6NQYB7M	17.9	0.0	25.5	14.2	5.2	62.8
576	26MP8TZJUQHEMH1	17.9	0.0	21.7	16.5	6.7	62.8
577	46MP824WUWV1B8P	24.7	3.0	19.4	12.7	2.9	62.7
578	24MP83L237L34CP	24.3	1.5	23.2	10.4	3.3	62.7
579	40MP8MVE4TZ4XXG	22.8	3.0	16.0	14.2	6.7	62.7
580	19MP8VK82V3WSQ8	22.4	1.5	17.9	12.7	8.2	62.7
581	15MP85J64AVXJ8I	21.3	1.1	16.0	16.1	8.2	62.7

582	19MP884DQC84QKY	20.5	3.0	14.9	14.2	10.1	62.7
583	15MP8JZN6DELPKZ	20.5	-0.4	19.4	18.0	5.2	62.7
584	24MP8NXQ1ERP6MP	14.8	0.0	25.1	16.1	6.7	62.7
585	15MP8T3MEUJC4QW	25.5	1.5	21.7	9.7	4.1	62.5
586	09MP8PRY3J6Y8SE	24.7	1.5	16.5	13.1	6.7	62.5
587	40MP8USM46FKUEQ	24.7	1.5	15.7	11.6	9.0	62.5
588	15MP8WSTY2ARM1R	23.6	0.0	20.2	9.7	9.0	62.5
589	15MP81QJ2NT2MND	23.6	0.0	19.1	11.2	8.6	62.5
590	15MP8DEG1M1TIIR	23.2	0.0	21.7	14.6	3.0	62.5
591	26MP8HBHMTM345Z	22.5	1.5	19.8	11.6	7.1	62.5
592	22MP8288UBJPDDD	22.1	-0.4	20.2	15.0	5.6	62.5
593	26MP85VCFCFV7JS	21.7	1.5	17.2	16.5	5.6	62.5
594	31MP85CJT3X2E37	21.3	0.0	24.0	13.1	4.1	62.5
595	26MP88MRKHRABM6	20.2	0.0	23.2	12.0	7.1	62.5
596	20MP8F2VHPEEMPH	19.8	0.0	23.6	13.1	6.0	62.5
597	26MP8WUCMCBY272	19.8	-0.4	25.1	13.5	4.5	62.5
598	30MP83IFTIEPC6G	17.2	0.0	23.6	12.7	9.0	62.5
599	26MP8N7K75NAC88	26.6	1.1	19.4	9.7	5.6	62.4
600	53MP8XNNHIW854J	25.1	1.5	20.2	8.5	7.1	62.4
601	18MP8U54TKLYNY7	25.1	0.0	14.5	16.1	6.7	62.4
602	02MP8MIXRUGE2B6	24.7	3.0	19.1	11.2	4.4	62.4
603	19MP8YLQ8VVBLIH	24.7	-0.4	21.7	9.7	6.7	62.4
604	19MP8CR1HP8L3JS	24.3	3.0	19.4	8.2	7.5	62.4
605	10MP8P7ZNXFNI3C	24.3	1.5	19.8	13.1	3.7	62.4
606	17MP85RMFLRFUYD	23.2	3.0	16.0	9.7	10.5	62.4
607	03MP88JQG3YBN1M	23.2	1.5	21.3	10.8	5.6	62.4
608	15MP8P1LKJZUBJS	23.2	1.1	21.7	12.7	3.7	62.4
609	33MP8DJ22B7B42G	22.8	1.5	23.2	9.3	5.6	62.4
610	31MP8DUPJKXPFA	22.8	1.5	21.3	9.7	7.1	62.4
611	18MP8TZ7UTDGX32	22.8	1.5	18.3	12.7	7.1	62.4
612	31MP8YNWBLS7LMQ	22.8	1.5	16.0	11.6	10.5	62.4
613	19MP8CGWSJK4UBZ	22.8	0.0	23.6	9.3	6.7	62.4
614	20MP84GBFW5LWIL	22.8	0.0	18.7	10.8	10.1	62.4
615	18MP82LRK5MFZV8	22.8	0.0	18.3	10.8	10.5	62.4
616	19MP8JW2HRZ6ZIM	22.8	-0.4	23.2	12.7	4.1	62.4
617	19MP8XCA3IMWEL6	21.7	1.1	17.9	13.1	8.6	62.4
618	03MP86XNTGYJ4HJ	21.7	0.0	23.6	14.2	2.9	62.4
619	26MP8FMRQAT7DN2	21.7	-0.8	21.7	12.7	7.1	62.4
620	26MP8Y4QAD7XSE2	21.3	1.5	22.1	14.6	2.9	62.4
621	19MP8B2C7B81W8Y	21.3	0.0	23.2	11.2	6.7	62.4
622	08MP837FT7Y8NMH	21.3	0.0	19.8	14.6	6.7	62.4
623	40MP82BYR3BS8ZL	20.9	3.0	16.8	14.2	7.5	62.4
624	08MP8KDQHK1MD3B	20.9	1.1	19.8	8.6	12.0	62.4
625	24MP8CG6AZ1FRGD	20.9	0.0	19.8	14.6	7.1	62.4
626	40MP8RV2D75I5VH	19.4	1.5	21.7	12.7	7.1	62.4
627	19MP88URC1NBIG7	19.4	0.0	19.8	12.7	10.5	62.4
628	28MP8VTKAJZZE2P	19.0	0.0	21.7	13.1	8.6	62.4
629	40MP8ET43JKZZHV	19.0	0.0	18.3	15.0	10.1	62.4
630	22MP8ZXEDBQR8YV	26.6	-0.4	15.6	14.2	6.3	62.3
631	22MP8SKMJMY8XCQ	24.3	0.0	21.3	12.3	4.4	62.3
632	15MP8HRBWM1SZY1	22.8	3.0	13.7	14.6	8.2	62.3
633	20MP8GW7FGD71X5	22.8	1.5	17.5	14.2	6.3	62.3
634	03MP8TDX3W5VHS5	18.6	-0.8	23.2	16.5	4.8	62.3
635	03MP8G3SN2MP7T2	16.7	1.5	17.5	16.1	10.5	62.3
636	26MP8XDTUVFKK5C	22.1	0.0	22.5	15.0	2.6	62.2
637	31MP81LR366V2EL	26.6	0.0	20.6	11.2	3.7	62.1
638	40MP8FF3QKEVSCU	24.7	0.0	20.6	9.3	7.5	62.1
639	01MP8QFQ3PQLJ5J	23.6	0.0	14.9	14.6	9.0	62.1
640	03MP8NBQUL47VV8	23.2	1.5	20.6	14.6	2.2	62.1

641	02MP8JVPPECHFN7	22.8	3.0	15.7	10.1	10.5	62.1
642	19MP8Z68ARDPCME	22.8	0.0	23.6	13.1	2.6	62.1
643	10MP86BSG62QUHD	22.1	0.0	17.9	13.1	9.0	62.1
644	17MP8TQ112TCDDI	21.7	0.0	19.8	13.5	7.1	62.1
645	11MP8ECKVB6L68X	21.3	0.0	23.6	13.5	3.7	62.1
646	C6MP82J485B5VTR	21.3	0.0	23.6	13.1	4.1	62.1
647	10MP8JK8UMTM2CG	19.8	1.5	22.1	11.6	7.1	62.1
648	18MP8N8N26WSXQM	19.5	1.5	23.2	10.4	7.5	62.1
649	20MP85QTD7NRUX4	18.7	0.0	19.8	16.5	7.1	62.1
650	24MP8FBG5GRA16P	28.1	3.0	14.5	12.7	3.7	62.0
651	31MP8DB4ADK4CKQ	28.1	0.0	16.0	9.3	8.6	62.0
652	34MP8VP471TSG47	27.0	-0.4	14.9	14.2	6.3	62.0
653	15MP85TVDPHGJP4	25.1	3.0	14.5	10.4	9.0	62.0
654	C6MP8IVVYCPPE38	24.3	3.0	16.4	12.7	5.6	62.0
655	26MP8BVHN37SLCJ	24.3	1.5	21.3	9.7	5.2	62.0
656	15MP8PUPHQGK2KL	24.3	1.5	19.8	7.8	8.6	62.0
657	15MP8DEFK3U151D	23.2	1.5	19.4	11.2	6.7	62.0
658	17MP8DB1DCUXZWG	23.2	1.1	17.5	11.6	8.6	62.0
659	46MP8L2LA44MPV2	23.2	0.0	15.6	16.1	7.1	62.0
660	46MP8RWUVEQ8VTR	23.2	-0.4	21.3	13.1	4.8	62.0
661	10MP88281VE2YQU	22.8	1.1	19.8	11.2	7.1	62.0
662	17MP83GW1N1SM43	22.8	0.0	14.1	16.5	8.6	62.0
663	15MP82IWEXUIZDI	22.8	-0.4	17.9	14.6	7.1	62.0
664	18MP8TPVYPCG65D	22.8	-0.4	17.9	11.2	10.5	62.0
665	18MP8BF8SP3G7SA	22.4	0.0	21.7	11.2	6.7	62.0
666	31MP8REW1DJERUP	21.7	1.5	17.9	18.0	2.9	62.0
667	46MP8ZNQKHPYV8C	21.3	1.5	19.4	10.8	9.0	62.0
668	19MP8DIWDX56V1L	21.3	0.0	19.4	14.2	7.1	62.0
669	15MP8H3W5APZHT6	20.9	-0.4	21.3	12.7	7.5	62.0
670	22MP825Q6DDI5TQ	20.2	3.0	16.0	12.3	10.5	62.0
671	C6MP8F1AKZ3TC8D	19.8	3.0	23.2	10.8	5.2	62.0
672	22MP82YVZ81EGF5	19.0	3.0	19.8	16.5	3.7	62.0
673	22MP8VZEX6AFD4Z	17.9	1.5	23.2	10.8	8.6	62.0
674	34MP8BJIMPBKSW	17.1	1.5	21.7	13.1	8.6	62.0
675	18MP8L42LR7NBYI	24.3	1.1	15.6	12.3	8.6	61.9
676	19MP85Z7ALKRB41	22.4	1.1	17.5	12.3	8.6	61.9
677	31MP8MCGYFAEC8Z	22.1	0.0	20.6	11.6	7.5	61.8
678	08MP8VUNF8YCGUB	20.6	1.5	22.1	11.6	6.0	61.8
679	04MP8ILYYPQHVQ6	20.2	1.5	21.0	13.1	6.0	61.8
680	17MP8EJZRQLQUBA	16.5	0.0	20.2	14.6	10.5	61.8
681	53MP8MXP3LTMEX7	26.6	0.0	16.4	14.6	4.1	61.7
682	02MP8K165D5VMWM	26.2	1.5	13.4	12.0	8.6	61.7
683	31MP8RKD58HAT6I	26.2	0.0	20.6	11.2	3.7	61.7
684	C5MP86DA1VBA8SL	25.1	0.0	18.3	12.7	5.6	61.7
685	03MP86MK8Z4SBUP	23.2	3.0	16.8	13.5	5.2	61.7
686	22MP855VSPYHFM7	23.2	1.5	20.6	9.7	6.7	61.7
687	23MP8PKQGDQV7MW	23.2	1.5	17.2	15.0	4.8	61.7
688	10MP8SKTI3QCZG5	23.2	1.5	17.2	11.2	8.6	61.7
689	15MP8Q8DCIJDQWF	23.2	0.0	21.7	9.7	7.1	61.7
690	11MP8DHDDSLCGWR	22.8	0.0	23.6	13.5	1.8	61.7
691	20MP8QDF7EZHDZ7	22.8	0.0	22.1	11.2	5.6	61.7
692	21MP8I5CQI7ETMA	21.7	1.5	18.3	13.1	7.1	61.7
693	17MP8EAABGTLDVW	21.3	1.5	23.6	6.7	8.6	61.7
694	15MP8PFH472BXNU	21.3	1.1	16.8	15.0	7.5	61.7
695	04MP8BCTIKWECIJ	20.9	3.0	17.2	11.6	9.0	61.7
696	29MP8MVPFH6FWG7N	20.9	0.0	20.2	13.5	7.1	61.7
697	15MP8JWMD6SQHR1	19.8	1.5	23.6	9.3	7.5	61.7
698	03MP8IK4T4SZZCC	19.8	0.0	16.8	16.5	8.6	61.7
699	02MP8QQZS6FZCLL	16.8	3.0	23.2	12.7	6.0	61.7

700	19MP87K45XSCH28	26.2	1.5	17.9	9.3	6.7	61.6
701	02MP8N16R6DT61G	26.2	1.1	16.4	13.1	4.8	61.6
702	30MP8QAKEHUBNJ3	24.7	3.0	16.4	12.7	4.8	61.6
703	19MP8KKXJ4TRG58	24.7	1.5	17.5	11.2	6.7	61.6
704	40MP8HEA46RIU7U	24.3	1.5	16.0	14.6	5.2	61.6
705	34MP84AF4MU1HA3	24.3	1.1	13.4	16.1	6.7	61.6
706	34MP8T2116IIQVE	22.8	1.5	21.7	10.4	5.2	61.6
707	20MP8WJ1J2Q8T4T	22.8	1.5	19.8	8.9	8.6	61.6
708	31MP8ZBJQX7DGI	22.4	0.0	19.4	10.8	9.0	61.6
709	46MP8UU1PJJ4FTW	22.4	0.0	18.3	12.7	8.2	61.6
710	26MP82K65YYZS56	21.7	0.0	25.1	10.4	4.4	61.6
711	18MP8SRUDFLCQMT	21.3	3.0	21.7	7.4	8.2	61.6
712	15MP8SYNAG7GMWU	21.3	1.1	19.4	13.1	6.7	61.6
713	10MP8NUPYWFZXCR	21.3	1.1	18.3	10.8	10.1	61.6
714	22MP83ZG6VUEVRI	21.3	-0.4	19.4	16.1	5.2	61.6
715	20MP8ATCVQH7NPV	21.3	-0.8	25.1	10.8	5.2	61.6
716	18MP85UYBPKQBSH	20.9	1.5	21.7	10.8	6.7	61.6
717	11MP8Z3IMN2WQ3V	20.9	0.0	23.2	12.7	4.8	61.6
718	40MP8MFDN5Z2T8W	20.9	0.0	19.8	12.3	8.6	61.6
719	08MP81E1TCHSCIF	19.4	0.0	17.5	16.5	8.2	61.6
720	20MP838QJMKVIQU	18.6	1.5	22.1	10.8	8.6	61.6
721	24MP8XJRB6WI5YD	17.1	1.5	22.1	14.6	6.3	61.6
722	15MP8VVD8ZTQAN6	16.4	1.1	25.1	12.7	6.3	61.6
723	22MP8U4RZKYGGKN	16.0	3.0	21.3	14.6	6.7	61.6
724	33MP8UTQZTXVRHL	22.4	3.0	15.6	12.3	8.2	61.5
725	C5MP8ZCW5Q7DHIC	16.7	3.0	23.2	10.4	8.2	61.5
726	27MP8E1263YSMVV	24.7	1.5	16.1	10.1	9.0	61.4
727	15MP81HVFR11DQY	23.2	1.1	24.0	7.1	6.0	61.4
728	53MP8WJNVURL81H	21.7	1.5	22.1	11.6	4.5	61.4
729	19MP8UXHHYF87RK	20.6	0.0	21.0	16.1	3.7	61.4
730	26MP8TT5QCQEQEI	19.1	1.5	20.6	12.0	8.2	61.4
731	26MP8AGTNGKS64C	19.1	1.1	21.0	15.0	5.2	61.4
732	23MP8HUKSK7NBJJ	18.7	0.0	23.6	16.5	2.6	61.4
733	15MP8BSDRJL4HD4	26.6	1.5	14.9	12.7	5.6	61.3
734	26MP83WE5Q1AG42	24.7	1.5	17.9	11.6	5.6	61.3
735	40MP8IH1Z6KF1AH	24.7	1.5	16.8	11.2	7.1	61.3
736	08MP872ZPNII41H	23.6	3.0	17.9	11.2	5.6	61.3
737	27MP86USR8W5SV1	23.6	-0.4	19.8	12.7	5.6	61.3
738	23MP8RBULD6CVMU	23.2	3.0	23.2	8.2	3.7	61.3
739	19MP8SMPRWHA3WQ	23.2	1.5	18.7	11.2	6.7	61.3
740	18MP85HI171UR7B	23.2	0.0	17.9	12.7	7.5	61.3
741	31MP8EUTZZ6FQXU	22.8	1.1	21.3	11.6	4.5	61.3
742	17MP8UYAI7EQ4HJ	22.8	0.0	17.5	12.0	9.0	61.3
743	15MP8MTRG7HPQLZ	22.8	0.0	13.8	14.2	10.5	61.3
744	40MP8UPSYSW1KP7	21.3	0.0	23.6	11.2	5.2	61.3
745	20MP8L73BYHS2NT	21.3	-0.4	18.7	12.7	9.0	61.3
746	18MP8UAV7K2V5UA	20.9	1.5	22.1	13.1	3.7	61.3
747	22MP8XEBHL4TQLT	20.9	-0.4	21.7	15.0	4.1	61.3
748	15MP861RXLQ1R5K	19.8	3.0	20.6	9.3	8.6	61.3
749	27MP8U4SMPX7LXW	19.5	3.0	15.6	11.2	12.0	61.3
750	19MP8VR28DS8CUD	19.4	0.0	20.2	13.1	8.6	61.3
751	03MP84I4T8FP41Q	27.0	1.1	16.4	12.3	4.4	61.2
752	19MP87ESR5IXS6Q	26.2	0.0	21.3	8.5	5.2	61.2
753	20MP8RCCSPFQPYM	22.8	1.1	19.4	12.7	5.2	61.2
754	20MP88R4YY2XP66	22.8	1.1	19.4	12.7	5.2	61.2
755	18MP8BH3IZMGXDX	22.4	-0.4	19.4	14.6	5.2	61.2
756	10MP83EHTUPI8G4	20.9	3.0	18.3	12.7	6.3	61.2
757	C6MP8Y2B8KEDJ2U	20.9	1.5	19.4	12.7	6.7	61.2

758	10MP8N16XRAZRZ1	20.9	1.5	19.4	12.7	6.7	61.2
759	19MP85SRU3U1CBE	20.9	-0.4	21.3	16.1	3.3	61.2
760	40MP8B4ABDS4C7D	20.9	-0.4	19.8	14.2	6.7	61.2
761	46MP8JYSC5ANR3F	20.5	1.5	19.4	14.6	5.2	61.2
762	19MP8WH437ALHI6	19.4	1.5	17.9	14.2	8.2	61.2
763	26MP8MDK13QIJR1	19.0	0.0	23.6	14.2	4.4	61.2
764	22MP8P6SSNF8S5A	19.0	0.0	17.9	18.0	6.3	61.2
765	46MP8CD7SE6VGPV	17.5	0.0	17.5	16.1	10.1	61.2
766	10MP8ZZNNAZTHJC	15.6	3.0	23.2	10.4	9.0	61.2
767	03MP8K7LVG5YFLP	15.6	3.0	17.9	16.5	8.2	61.2
768	31MP8HMFZKUTURW	27.0	1.5	18.7	10.1	3.7	61.0
769	19MP8KM5CPET7Q4	27.0	0.0	16.8	14.6	2.6	61.0
770	19MP8PXSTHBJN7J	24.7	0.0	17.2	15.0	4.1	61.0
771	31MP87VTYPCMTZG	23.6	1.5	23.6	10.1	2.2	61.0
772	C6MP8375CP4WR7C	23.2	0.0	15.7	13.5	8.6	61.0
773	11MP83322FJ6YGL	23.2	-0.4	17.6	13.5	7.1	61.0
774	10MP8E8IRI4HBUU	22.8	1.5	19.1	13.1	4.5	61.0
775	49MP8PKGYNQZJX	21.7	0.0	25.5	6.3	7.5	61.0
776	26MP8X4TXPFK18V	21.7	0.0	21.7	13.1	4.5	61.0
777	20MP8JC7D63WV6X	21.3	1.5	23.6	9.0	5.6	61.0
778	26MP8YCYNL6WUSG	20.9	0.0	22.1	15.0	3.0	61.0
779	08MP8JIGBNRZH XV	20.6	1.1	17.2	11.6	10.5	61.0
780	49MP8GABYAPWZ2B	20.6	0.0	18.3	16.5	5.6	61.0
781	22MP8U84KXTVR1I	20.2	1.5	20.6	10.1	8.6	61.0
782	26MP84FBBZGY2GY	20.2	0.0	22.1	16.5	2.2	61.0
783	26MP8YSQKUNWI64	19.4	3.0	17.6	12.0	9.0	61.0
784	03MP83I1U6SDYUV	17.2	1.5	18.7	13.1	10.5	61.0
785	19MP83A848C5224	15.3	0.0	23.6	11.6	10.5	61.0
786	46MP87A2QNQEU2Z	26.2	1.5	6.6	16.5	10.1	60.9
787	46MP8TYHHDZE466	25.1	1.5	20.2	7.0	7.1	60.9
788	15MP8RNH8IBB3LS	24.3	0.0	21.7	9.3	5.6	60.9
789	31MP8CPMAWK3KTE	24.3	0.0	16.8	12.7	7.1	60.9
790	15MP8UWEHRVK62M	23.2	1.1	18.3	12.7	5.6	60.9
791	18MP88PTKRDR5Y3	23.2	0.0	17.5	16.5	3.7	60.9
792	22MP8G2GA1FNEDG	22.8	1.5	22.1	10.8	3.7	60.9
793	22MP8732ZLTFURF	22.8	1.5	19.8	9.7	7.1	60.9
794	03MP8VH33FWL7AX	22.8	1.5	18.3	11.2	7.1	60.9
795	18MP8AC86WWSHNG	22.8	0.0	19.8	14.2	4.1	60.9
796	15MP8532MVS74BI	22.4	1.5	21.7	11.2	4.1	60.9
797	11MP8U5ST281G1Y	21.7	0.0	17.9	14.6	6.7	60.9
798	02MP8Q4ZHK1KB53	21.3	1.5	23.2	7.4	7.5	60.9
799	03MP8SBW66CXD8C	21.3	1.5	19.8	6.3	12.0	60.9
800	03MP8PQK1B3XN5K	20.9	0.0	19.8	13.1	7.1	60.9
801	15MP8YXBKJ8F6B	20.9	-0.4	19.8	15.0	5.6	60.9
802	26MP8D3WYR3RRJF	19.8	1.5	21.7	10.8	7.1	60.9
803	C6MP85KA4ZSRRVI	19.4	1.5	20.2	12.7	7.1	60.9
804	49MP8P57NWRJ4ZJ	19.4	0.0	21.3	16.1	4.1	60.9
805	49MP8SE3ZFURSJZ	18.7	3.0	19.4	14.6	5.2	60.9
806	15MP8DKRBVVVR7U1	17.5	3.0	22.1	14.6	3.7	60.9
807	20MP8TA5CDJEXGP	16.8	3.0	23.2	13.1	4.8	60.9
808	01MP8UX1XX4CQMY	26.6	1.1	13.7	14.6	4.8	60.8
809	02MP84DPAF2D7XH	24.7	1.5	14.1	14.2	6.3	60.8
810	09MP8XJ5J17ESLV	22.8	3.0	17.9	12.3	4.8	60.8
811	19MP8BGBJ8KS5EB	22.8	3.0	17.5	11.2	6.3	60.8
812	11MP8V8MPUTGJSQ	22.8	3.0	17.5	10.8	6.7	60.8
813	18MP8P357VLE86W	22.4	3.0	15.6	13.1	6.7	60.8
814	C8MP8BSW2FP73B1	20.9	1.5	19.4	10.4	8.6	60.8
815	11MP8E7TXWSZ4S5	20.9	1.1	19.8	12.3	6.7	60.8
816	31MP8TNX58NZREF	20.5	3.0	20.2	10.4	6.7	60.8

817	09MP8B2S1RV3VVI	17.1	3.0	21.3	10.8	8.6	60.8
818	03MP8MB4QITSK6H	27.0	0.0	18.3	12.7	2.6	60.6
819	19MP8GDATXSIX2R	26.6	1.1	19.1	11.2	2.6	60.6
820	C6MP8RWN5C6WNW6	25.5	1.5	15.3	10.8	7.5	60.6
821	19MP8DDDPT57447	25.1	1.5	17.2	9.7	7.1	60.6
822	19MP8LCP6CVHM6K	24.7	3.0	19.1	6.7	7.1	60.6
823	15MP8TXR1MQLZ66	24.7	1.5	19.5	6.7	8.2	60.6
824	11MP8U37ZRWB8H	24.7	0.0	18.7	11.6	5.6	60.6
825	C9MP8VBDSMSVUTN	24.7	0.0	18.3	11.6	6.0	60.6
826	C6MP85ARFCVZN86	23.2	3.0	16.1	12.7	5.6	60.6
827	03MP8AT51GFJPNJ	22.8	1.5	22.1	10.5	3.7	60.6
828	15MP8J6WQBZBBXN	21.7	3.0	18.7	13.1	4.1	60.6
829	17MP8XRRVMLXMZJ	21.7	1.1	17.6	11.6	8.6	60.6
830	24MP8QN7S14DRNX	21.7	0.0	23.2	11.6	4.1	60.6
831	22MP8UMYYC7A1SG	21.7	0.0	21.3	13.1	4.5	60.6
832	20MP8C277VKNQB4	21.7	0.0	20.2	14.6	4.1	60.6
833	26MP8G2BWBBA6BR	21.7	0.0	19.8	15.0	4.1	60.6
834	40MP82DTU77B4G7	21.3	0.0	18.7	13.5	7.1	60.6
835	C6MP838UTWCFTV8	21.3	0.0	17.6	14.6	7.1	60.6
836	C5MP8XZIISTX2W6	18.7	1.5	25.5	13.1	1.8	60.6
837	08MP86Z3YNSJT34	17.2	0.0	17.9	16.5	9.0	60.6
838	55MP838GLY1Y434	14.9	0.0	23.6	13.1	9.0	60.6
839	03MP8YDUVNQEAV3	26.6	3.0	17.9	7.8	5.2	60.5
840	33MP8PPWVXFPERI	25.1	1.5	19.4	11.2	3.3	60.5
841	19MP8JEUD1J1ZX5	24.7	3.0	8.5	16.1	8.2	60.5
842	19MP8A24NCFJ184	24.7	0.0	21.3	11.2	3.3	60.5
843	09MP84WYAB738VU	23.6	0.0	19.4	12.3	5.2	60.5
844	15MP8NHHK8I7KM57	22.8	1.5	18.3	7.8	10.1	60.5
845	03MP82MH8TLY8JP	22.8	1.5	13.4	14.2	8.6	60.5
846	19MP8VBTAPV4YPF	22.8	-0.4	19.8	12.7	5.6	60.5
847	15MP85IEU4IVJPT	21.7	1.5	17.9	14.2	5.2	60.5
848	22MP88E8A5W2AR3	21.7	0.0	21.3	10.8	6.7	60.5
849	01MP8BKV55P3R47	21.3	3.0	21.7	12.7	1.8	60.5
850	C6MP8LKUIYEL1LP	21.3	3.0	21.3	9.3	5.6	60.5
851	18MP8TA3QLUCBDG	21.3	1.5	19.8	14.2	3.7	60.5
852	40MP8GNS3WX4ZXY	21.3	0.0	19.8	14.2	5.2	60.5
853	18MP8CB3AXQ77JS	21.3	-0.4	17.9	16.1	5.6	60.5
854	01MP8IDU5M3D8FE	21.3	-0.8	19.8	13.1	7.1	60.5
855	22MP88DK72FLN7R	20.9	1.5	20.2	12.7	5.2	60.5
856	46MP86L1FI37MHD	20.9	1.5	19.4	11.6	7.1	60.5
857	03MP886A8CXBUPF	20.5	1.5	15.3	14.6	8.6	60.5
858	19MP8ZIXS3MRQQI	19.8	3.0	17.9	13.1	6.7	60.5
859	22MP8REU5EW5CRA	19.8	1.5	17.9	14.6	6.7	60.5
860	33MP8PHJP4UGS5G	19.4	3.0	19.8	14.6	3.7	60.5
861	04MP88BBYN47XW5	19.4	1.5	18.3	12.7	8.6	60.5
862	19MP8BQTM2U81CY	19.4	-0.4	19.8	16.5	5.2	60.5
863	31MP8V1ADW2KP8W	19.0	0.0	14.5	15.0	12.0	60.5
864	34MP86I6NPXRSVY	17.9	1.5	23.2	9.3	8.6	60.5
865	22MP8F2USM3W27K	17.5	1.5	23.6	12.7	5.2	60.5
866	22MP88N7FEHRRTK	16.4	1.1	19.8	14.2	9.0	60.5
867	C6MP81AKTG116VP	14.9	-0.4	23.2	14.2	8.6	60.5
868	27MP8NFAM3QVM3H	26.6	1.1	13.7	10.4	8.6	60.4
869	40MP8TIAHU3KLQR	24.3	1.1	17.5	7.4	10.1	60.4
870	31MP85QG4IHPFS4	22.8	3.0	19.4	8.9	6.3	60.4
871	18MP8UIK4667MSL	22.8	-0.8	15.6	16.1	6.7	60.4
872	04MP87ZQATJEIJV	22.4	3.0	17.5	13.1	4.4	60.4
873	22MP8MT8XKE78PX	22.4	3.0	14.1	10.8	10.1	60.4
874	17MP8XIFU43YYCS	22.4	-0.4	19.4	12.3	6.7	60.4

875	19MP85YU8DK2ST8	20.5	1.5	19.4	14.2	4.8	60.4
876	40MP88BWBFP5MP	20.5	-0.4	15.6	16.1	8.6	60.4
877	20MP8EZ684TRMRH	19.0	3.0	21.3	10.4	6.7	60.4
878	31MP8MQ54HT1P4D	19.0	1.1	17.5	12.7	10.1	60.4
879	C6MP837YC3YRSH8	19.0	-0.4	21.3	12.3	8.2	60.4
880	22MP8RSQ1D7Z4S8	18.6	1.5	23.2	8.5	8.6	60.4
881	03MP8ZLVZ5IL3ZJ	18.6	1.5	19.8	12.3	8.2	60.4
882	15MP8BFE4I5SGJY	16.7	0.0	21.3	16.1	6.3	60.4
883	55MP8NNITFLR5TJ	24.0	0.0	19.8	12.0	4.5	60.3
884	27MP8A17QQ268V2	23.6	1.5	17.6	8.6	9.0	60.3
885	26MP8I8SDEFJPGG	23.6	0.0	22.5	13.1	1.1	60.3
886	04MP8CCKV8DKPA	20.6	0.0	19.1	15.0	5.6	60.3
887	33MP8K1P3ILW6QB	27.0	1.5	16.4	7.8	7.5	60.2
888	C5MP8BAGPJ417Y7	24.7	1.5	18.3	9.7	6.0	60.2
889	04MP8WPW1T884J3	24.7	1.5	17.6	10.8	5.6	60.2
890	19MP862YDXH36XQ	23.2	1.5	23.2	10.1	2.2	60.2
891	04MP8NPGNU1IGNP	23.2	0.0	21.7	13.1	2.2	60.2
892	27MP85PGKANIICT	23.2	0.0	17.2	12.7	7.1	60.2
893	31MP8AHD5JAILES	22.8	1.5	18.3	12.0	5.6	60.2
894	33MP8552NX2RMHN	22.8	1.5	17.6	10.8	7.5	60.2
895	53MP82DL1KIUYFJ	22.8	1.5	17.2	8.2	10.5	60.2
896	17MP8WLPNM8GH5G	22.8	0.0	21.3	11.6	4.5	60.2
897	19MP8S5A5B6UJZV	22.8	0.0	19.1	10.1	8.2	60.2
898	26MP8IATZQW8USF	22.4	0.0	17.2	14.6	6.0	60.2
899	17MP814LCWW7YHB	21.7	0.0	23.6	10.4	4.5	60.2
900	19MP88ABRM3HI1N	21.3	1.5	21.7	8.2	7.5	60.2
901	22MP8HASZWHWTRK	20.2	3.0	20.2	10.8	6.0	60.2
902	20MP83WSZQT3J4L	19.4	0.0	23.6	8.2	9.0	60.2
903	31MP86STZJCVWG2	18.7	0.0	19.8	14.6	7.1	60.2
904	18MP8KCLK5URD27	18.3	1.5	18.3	13.1	9.0	60.2
905	20MP8EJEX5I2D5C	18.3	0.0	21.7	16.1	4.1	60.2
906	34MP8V288BAH42N	17.5	1.5	22.1	13.5	5.6	60.2
907	03MP8EQFWVH8M66	17.5	-0.4	24.0	11.6	7.5	60.2
908	03MP84P6WK3Q664	24.7	3.0	18.3	5.5	8.6	60.1
909	02MP8PP6Q2ACLJN	24.7	1.5	19.8	12.7	1.4	60.1
910	19MP8SP3PZ5D1K1	24.7	1.5	14.1	11.2	8.6	60.1
911	C8MP8N5MF5AGZCB	24.7	1.5	13.0	16.1	4.8	60.1
912	31MP8I67552BVHM	24.3	1.5	14.1	14.6	5.6	60.1
913	22MP8H21L73GEBE	24.3	0.0	18.3	8.9	8.6	60.1
914	20MP8BEH27DDAJ1	23.2	1.5	19.8	7.0	8.6	60.1
915	31MP8SZB1RQAEGC	22.8	1.5	12.6	16.1	7.1	60.1
916	03MP8A3ISBX2L6V	22.4	0.0	12.6	16.1	9.0	60.1
917	15MP8ZMJFKU46WE	21.3	3.0	19.4	10.1	6.3	60.1
918	23MP8BYG7EZUC4F	21.3	1.5	19.8	12.3	5.2	60.1
919	17MP8563Q1HMG6G	21.3	1.1	21.7	7.4	8.6	60.1
920	19MP8PJFPRJY2UR	21.3	0.0	17.9	10.8	10.1	60.1
921	22MP8S84UZDR78F	20.9	3.0	16.8	10.8	8.6	60.1
922	10MP86XB62V34NQ	20.9	3.0	15.6	12.0	8.6	60.1
923	26MP8AHSWG1YJ4Y	20.9	1.5	23.6	12.7	1.4	60.1
924	40MP8DR87RZKWP3	20.9	1.5	23.2	10.4	4.1	60.1
925	18MP8ASD6FG4Z8X	20.9	-0.4	25.1	10.8	3.7	60.1
926	53MP8YBE2FKWR46	20.9	-0.4	17.9	14.6	7.1	60.1
927	18MP8GJ47QP36ZQ	20.5	-0.4	18.3	16.1	5.6	60.1
928	26MP8NW5BUSMIVH	19.8	1.5	16.4	14.2	8.2	60.1
929	22MP8LS2CXZTU7Y	19.4	3.0	19.8	12.3	5.6	60.1
930	03MP82274C5H62N	19.0	1.5	17.9	14.6	7.1	60.1
931	24MP81J3SGTXQE1	17.9	1.5	19.8	12.3	8.6	60.1
932	03MP8KAB142746G	17.1	3.0	22.1	11.2	6.7	60.1
933	22MP8QVIN6FFVJ2	25.1	0.0	15.7	10.5	8.6	59.9

934	20MP8BCUZC3N6IR	22.1	0.0	19.8	15.0	3.0	59.9
935	55MP8PH8WS5WYPV	21.3	0.0	17.6	12.0	9.0	59.9
936	17MP8PUYDTHFTL1	20.2	1.5	24.0	9.7	4.5	59.9
937	20MP86VCSG3BEW7	20.2	1.5	20.2	13.5	4.5	59.9
938	15MP8QXT8IUMI5S	19.1	1.5	22.1	10.1	7.1	59.9
939	46MP85B1ANH2YHQ	28.1	1.5	16.4	7.1	6.7	59.8
940	31MP87KGPXT4SHS	26.6	1.5	15.3	9.3	7.1	59.8
941	19MP8C7UULLC4WZ	26.6	-0.8	16.8	13.1	4.1	59.8
942	15MP8TPNDM1MPLJ	25.5	0.0	19.4	11.2	3.7	59.8
943	15MP8ZHI8LQZQU4	24.7	3.0	14.9	8.6	8.6	59.8
944	21MP8IWCVEFHBCC	24.7	1.5	21.3	10.8	1.5	59.8
945	26MP8HTB4LQC7BG	24.7	0.0	19.8	9.7	5.6	59.8
946	C7MP8ATL6RGA2M1	24.7	0.0	18.7	9.3	7.1	59.8
947	22MP8WRPA73LD71	24.7	0.0	18.3	13.1	3.7	59.8
948	15MP8PAHSAS54IH	24.7	0.0	14.9	14.6	5.6	59.8
949	40MP8HTZ38KV8CC	23.6	1.5	15.3	10.8	8.6	59.8
950	46MP8CHICYNGV38	23.6	0.0	19.8	10.8	5.6	59.8
951	03MP8SX1XZRC3JY	22.8	1.5	20.6	8.2	6.7	59.8
952	C8MP84FNCD4LBWT	22.8	0.0	20.6	8.9	7.5	59.8
953	18MP8CSA6NA4FJT	22.4	1.5	22.1	10.8	3.0	59.8
954	02MP86SJ3CMF4VY	22.4	0.0	20.2	11.6	5.6	59.8
955	22MP8QKMLJDA1M7	21.7	1.5	17.2	12.3	7.1	59.8
956	17MP8ENLRF5RM45	21.7	0.0	21.3	12.7	4.1	59.8
957	20MP8IQEC8JVCFW	21.7	0.0	18.3	16.1	3.7	59.8
958	10MP8LBY54GCW4K	21.7	0.0	14.9	12.7	10.5	59.8
959	03MP8KJBDZIPSGH	21.3	1.5	19.8	11.2	6.0	59.8
960	20MP887IWFN8XIH	21.3	0.0	23.2	11.6	3.7	59.8
961	15MP8KRU5L4BYL5	21.3	0.0	16.4	15.0	7.1	59.8
962	C9MP8IEVGUZPB5S	21.3	0.0	14.9	16.5	7.1	59.8
963	02MP8REMU74R582	20.9	1.5	16.8	13.1	7.5	59.8
964	15MP8K6LA3AZB1G	20.2	1.5	22.1	8.9	7.1	59.8
965	26MP8BFHMAASHCLD	20.2	1.5	19.8	13.1	5.2	59.8
966	18MP8UZ7CJSS5KC	19.8	1.5	25.5	12.7	0.3	59.8
967	03MP86WJE8PHSV6	19.8	1.5	21.7	9.3	7.5	59.8
968	19MP8ZGXKEDR8WH	19.8	0.0	18.3	9.7	12.0	59.8
969	09MP8M7AJGTUT56	19.4	1.5	18.3	16.5	4.1	59.8
970	22MP8366RC7WFXA	19.0	1.5	20.2	13.1	6.0	59.8
971	02MP84VAQXRHMKD	17.9	0.0	21.7	14.6	5.6	59.8
972	11MP8RX5G7Y2DQS	16.0	1.5	23.6	11.6	7.1	59.8
973	15MP87GNX2AEQNH	26.2	1.5	18.3	8.9	4.8	59.7
974	03MP8C7L2Q4BJYF	24.7	3.0	17.9	8.9	5.2	59.7
975	03MP8TVXSVBN52E	24.7	3.0	14.5	12.7	4.8	59.7
976	08MP8IJ3F4RJRJZ	24.7	1.5	15.6	8.9	9.0	59.7
977	31MP8LA454CJL5I	24.3	-0.4	19.8	7.0	9.0	59.7
978	20MP8SQEWYBI6N5	23.2	3.0	17.5	11.2	4.8	59.7
979	15MP86RVNSL3CDX	23.2	0.0	19.4	12.3	4.8	59.7
980	08MP878EWWBT56Y	22.8	3.0	16.0	12.7	5.2	59.7
981	31MP8VTPC6UDQBC	22.8	1.5	14.5	14.6	6.3	59.7
982	15MP8PDSYPT16XK	22.8	0.0	21.3	10.8	4.8	59.7
983	19MP8PEX7UEJSBU	22.8	-0.4	23.2	8.9	5.2	59.7
984	31MP8BIGGR8NRG6	21.3	3.0	14.1	16.1	5.2	59.7
985	26MP8FMWTVDJ18M	21.3	1.5	17.5	10.8	8.6	59.7
986	19MP83JWK6EHWBH	20.9	3.0	21.3	10.8	3.7	59.7
987	15MP8FJGALGWGGM	20.9	3.0	18.3	12.7	4.8	59.7
988	15MP8CGW3E1LBDK	20.9	0.0	19.8	12.3	6.7	59.7
989	10MP8RT578J3Z2L	20.5	1.5	19.8	12.7	5.2	59.7
990	17MP8GMHY5LT8X8	20.5	-0.4	21.3	13.1	5.2	59.7
991	20MP8D55LEGLWIV	19.4	1.5	19.8	14.6	4.4	59.7

992	18MP84KWM31HXIN	18.6	1.5	16.8	12.3	10.5	59.7
993	03MP83QWSLLSWB8	18.6	0.0	25.1	10.8	5.2	59.7
994	46MP8QHCZYXHDIH	18.6	0.0	21.3	12.7	7.1	59.7
995	22MP86NGTCZAC6B	17.5	1.5	21.3	14.2	5.2	59.7
996	19MP8T1DR23W1V4	26.2	3.0	13.7	8.5	8.2	59.6
997	08MP851I33ERDB1	24.3	1.1	21.3	8.5	4.4	59.6
998	22MP81NFQ4GUQHW	22.1	1.5	21.0	10.5	4.5	59.6
999	19MP8HEMQLKPYJ7	26.6	0.0	17.6	9.7	5.6	59.5
1000	53MP8RB2FGW1ZNS	25.5	1.5	18.7	8.2	5.6	59.5
1001	27MP8KINZYGE21E	24.7	0.0	18.3	9.0	7.5	59.5
1002	20MP8CEN3SQY2TK	23.6	1.5	20.6	10.1	3.7	59.5
1003	31MP84DP1BRSLEX	23.6	1.5	19.4	9.0	6.0	59.5
1004	26MP86KV8JPK3NM	23.2	1.5	17.2	11.6	6.0	59.5
1005	14MP8GZP2GQR3E5	23.2	1.5	16.5	11.2	7.1	59.5
1006	31MP84IFLT1X1UPU	22.1	0.0	17.2	14.6	5.6	59.5
1007	49MP82FI5GRM3PS	21.7	1.5	23.6	8.2	4.5	59.5
1008	29MP8RZ5XZSWDLU	21.7	0.0	23.6	13.5	0.7	59.5
1009	26MP87HWP1V2NFP	20.6	1.5	24.0	9.7	3.7	59.5
1010	03MP878NKP2A724	20.2	0.0	20.6	13.1	5.6	59.5
1011	18MP88Z8GHEDGAY	19.8	1.5	24.0	12.7	1.5	59.5
1012	C8MP8W6DL4W3T6Y	19.5	0.0	16.8	16.5	6.7	59.5
1013	26MP86G1SQSYIG4	18.3	0.0	20.6	18.0	2.6	59.5
1014	40MP85JSPMSQ5GH	18.3	0.0	17.2	15.0	9.0	59.5
1015	01MP8HUG5WESNYR	16.1	1.5	23.2	16.5	2.2	59.5
1016	08MP8WU2DET7QQH	26.6	1.5	14.9	9.7	6.7	59.4
1017	15MP88PRRD1LX7D	25.1	0.0	19.4	11.2	3.7	59.4
1018	03MP878ABZ7DXDG	24.7	3.0	10.0	14.6	7.1	59.4
1019	10MP8JAUTK2V6KK	24.7	1.5	21.7	5.9	5.6	59.4
1020	11MP8NK1YVS5X17	24.7	1.5	14.5	11.6	7.1	59.4
1021	33MP8ITULTG4B6S	24.7	0.0	22.1	11.2	1.4	59.4
1022	22MP8V1JDD6PGWS	24.7	0.0	22.1	5.9	6.7	59.4
1023	24MP85T667YVXHK	24.7	0.0	19.4	7.8	7.5	59.4
1024	18MP88DGCKYUIUF	23.6	3.0	21.3	7.4	4.1	59.4
1025	19MP8TB5NIG1RQJ	23.2	3.0	16.8	11.2	5.2	59.4
1026	40MP84GUF7TSB4Y	23.2	1.1	18.7	12.7	3.7	59.4
1027	17MP8CLD3S8AVVD	23.2	-0.4	16.8	14.2	5.6	59.4
1028	09MP8IF35Z3Y4S3	22.8	1.5	16.8	9.3	9.0	59.4
1029	03MP8TRUZ5QRGLE	22.8	1.5	14.5	14.6	6.0	59.4
1030	31MP8EPDE48HRIQ	22.4	3.0	20.2	10.1	3.7	59.4
1031	26MP82ZN2TE7IR2	22.1	1.5	17.9	11.2	6.7	59.4
1032	21MP8FILNYR7MM2	21.7	3.0	20.2	7.4	7.1	59.4
1033	C6MP81CBMHAEA5A	21.7	3.0	13.4	12.7	8.6	59.4
1034	03MP88IKXIE81EL	21.7	1.5	18.7	7.4	10.1	59.4
1035	C7MP81NCPF6X4G2	21.7	1.5	17.9	12.7	5.6	59.4
1036	03MP8HBGQZI5A8E	21.3	1.5	23.6	11.2	1.8	59.4
1037	19MP817UHHD5HVS	21.3	1.5	17.9	16.5	2.2	59.4
1038	18MP8E2VJEAUJAW	21.3	0.0	21.3	9.3	7.5	59.4
1039	03MP8FP8YJEQREY	21.3	0.0	16.4	14.6	7.1	59.4
1040	28MP8HU4DJ1Q71Q	21.3	-0.4	19.4	16.5	2.6	59.4
1041	19MP8ELWTA5YIQU	20.9	3.0	16.8	9.7	9.0	59.4
1042	C6MP87ZLIK57GB4	20.9	1.5	23.2	7.8	6.0	59.4
1043	C8MP8YFM7RC84XT	20.9	1.5	19.8	10.1	7.1	59.4
1044	40MP825Z33K2XMV	20.9	0.0	21.7	13.1	3.7	59.4
1045	03MP8TFV1TGF24X	20.9	0.0	18.3	11.2	9.0	59.4
1046	15MP81A6PXWEB27	19.8	0.0	19.4	11.2	9.0	59.4
1047	19MP83JQ6Z2ZVNW	19.8	-0.4	19.1	8.9	12.0	59.4
1048	31MP82RZWRUJ6ZD	19.8	-0.4	17.9	14.6	7.5	59.4
1049	20MP8C7VFFPYZRG	19.4	1.5	19.8	14.6	4.1	59.4
1050	29MP8Z3S6AG1BDE	19.4	0.0	23.6	14.6	1.8	59.4

1051	15MP8EYBKDJSC4X	19.4	-0.4	21.7	13.1	5.6	59.4
1052	28MP811FJRWYNP6	17.9	1.5	22.1	10.8	7.1	59.4
1053	26MP87JDMZ5H77B	17.9	1.1	25.1	11.2	4.1	59.4
1054	26MP8A5L2B2W3KI	17.9	0.0	23.6	12.7	5.2	59.4
1055	03MP84XU1M4XFEI	17.9	0.0	19.8	13.1	8.6	59.4
1056	03MP88GMN8SFAFJ	17.5	0.0	25.5	14.6	1.8	59.4
1057	10MP8181ACH482L	16.0	0.0	23.2	16.5	3.7	59.4
1058	19MP8RQ232HQFF3	14.5	0.0	25.1	16.1	3.7	59.4
1059	46MP8X8SV7ESKQA	24.3	0.0	19.8	12.3	2.9	59.3
1060	15MP8HXQBPJ84S3	24.3	0.0	16.0	10.4	8.6	59.3
1061	31MP8LDWPVQB5IE	22.8	3.0	15.6	11.2	6.7	59.3
1062	03MP8WLSDBL1FK6	22.8	1.5	21.7	6.6	6.7	59.3
1063	20MP85LZB6PCI3H	22.8	1.5	15.6	13.1	6.3	59.3
1064	49MP8Z71CQUSC8L	22.8	1.1	21.3	12.3	1.8	59.3
1065	15MP8V8NHG8Z8JS	21.3	3.0	17.9	14.2	2.9	59.3
1066	22MP8V2NE4HZME6	21.3	0.0	17.5	12.3	8.2	59.3
1067	15MP83Z82XPKJE1	21.3	-0.4	21.3	10.4	6.7	59.3
1068	18MP8KYLPCWYHHR	20.9	1.5	19.4	14.2	3.3	59.3
1069	15MP8FUND8WTJEH	20.5	1.1	18.7	12.3	6.7	59.3
1070	27MP8LEHXIH6JJU	19.4	1.5	23.2	8.9	6.3	59.3
1071	15MP8FIWG1LDJLB	19.0	1.5	19.8	12.7	6.3	59.3
1072	C6MP86B4AZYBBHV	19.0	1.5	12.2	16.1	10.5	59.3
1073	08MP8WUNBSM38AH	19.0	0.0	17.5	12.3	10.5	59.3
1074	40MP8JR65JV8AZU	16.7	0.0	19.8	12.3	10.5	59.3
1075	30MP8JV2HJHL1VW	22.5	0.0	23.2	6.0	7.5	59.2
1076	24MP8TVSR3G6MK7	25.1	3.0	13.0	9.0	9.0	59.1
1077	19MP8MD46355D2E	25.1	0.0	20.6	10.8	2.6	59.1
1078	24MP886882SNZIU	25.1	0.0	16.4	12.0	5.6	59.1
1079	23MP8KAE5FUUNK7	25.1	0.0	15.7	11.6	6.7	59.1
1080	31MP84G4MPPC2HS	25.1	0.0	15.3	11.2	7.5	59.1
1081	46MP8PQ4GZG4RPY	23.2	0.0	22.1	8.6	5.2	59.1
1082	40MP8LJBF4TUL8T	23.2	0.0	19.8	12.0	4.1	59.1
1083	46MP87JBS5ADBWM	23.2	-0.4	19.5	13.5	3.3	59.1
1084	15MP8JWB6PDTQWI	21.7	0.0	20.2	13.1	4.1	59.1
1085	04MP8M5BDJRWDDR	21.7	0.0	20.2	9.7	7.5	59.1
1086	11MP87AAZYS4JXS	20.6	0.0	19.8	13.1	5.6	59.1
1087	03MP8G3X1GMMT5J	19.8	1.5	22.5	11.2	4.1	59.1
1088	26MP8B2SGPIC3UJ	19.8	0.0	23.2	10.1	6.0	59.1
1089	19MP8V37IVMI226	19.8	0.0	20.6	14.6	4.1	59.1
1090	10MP8YRFGURSXYGY	19.8	0.0	20.2	16.1	3.0	59.1
1091	24MP8KMZ74ZUM6D	19.5	1.1	15.3	14.6	8.6	59.1
1092	19MP8CMFX76YGXG	18.7	0.0	25.1	8.2	7.1	59.1
1093	28MP87HX565KMRV	18.7	0.0	20.2	14.2	6.0	59.1
1094	20MP8EWQIX58FU4	18.3	1.5	21.7	12.0	5.6	59.1
1095	28MP8CFNTB3PC8Y	18.3	0.0	24.0	14.6	2.2	59.1
1096	18MP8H6I6B5X37W	16.8	3.0	24.0	10.8	4.5	59.1
1097	C6MP8G6XY1E4IVK	16.8	0.0	23.6	10.1	8.6	59.1
1098	40MP8GFBUDKBRUR	16.8	0.0	23.2	15.0	4.1	59.1
1099	55MP88FPYHJH1A3	13.8	0.0	23.6	16.1	5.6	59.1
1100	11MP8VUQ8VBY55T	27.0	0.0	16.4	8.5	7.1	59.0
1101	33MP8SVHWFZHTZE	26.6	1.1	18.3	6.3	6.7	59.0
1102	10MP86GA85MKKZH	25.1	3.0	16.0	9.7	5.2	59.0
1103	10MP8WHI7L5IVZ4	24.7	3.0	10.0	14.2	7.1	59.0
1104	01MP8ABIEAIAYTM	24.7	0.0	21.7	9.3	3.3	59.0
1105	15MP8D77X263MNM	24.7	0.0	19.8	11.6	2.9	59.0
1106	C5MP8DL51P3KY5V	24.7	-0.4	18.3	10.8	5.6	59.0
1107	31MP85LJP88WJC1	23.2	3.0	14.5	11.2	7.1	59.0
1108	03MP8NVNCYHQZ3D	23.2	0.0	18.3	10.8	6.7	59.0
1109	33MP8WLKJGL1NBT	23.2	0.0	10.7	16.1	9.0	59.0

1110	15MP8XHC3ZZZWRL	23.2	-0.4	20.2	12.7	3.3	59.0
1111	27MP8CVQAS7VLLC	22.8	1.5	18.3	15.0	1.4	59.0
1112	26MP85HYBS2385T	21.7	3.0	17.9	9.3	7.1	59.0
1113	20MP82IDC2NPB7T	21.3	1.5	21.3	8.9	6.0	59.0
1114	18MP88CKURL5HGG	21.3	0.0	20.2	12.7	4.8	59.0
1115	19MP87CE5HSA6H4	21.3	0.0	14.9	10.8	12.0	59.0
1116	01MP826UU1MYK3P	21.3	-0.4	18.3	14.6	5.2	59.0
1117	03MP8BHS36GVB16	20.9	1.5	21.3	8.2	7.1	59.0
1118	31MP82PBIN56AYQ	19.8	3.0	16.0	12.7	7.5	59.0
1119	02MP88ZKPH74JZZ	19.8	1.5	16.4	16.1	5.2	59.0
1120	26MP8E4CTMT7QIS	19.8	1.1	19.4	14.6	4.1	59.0
1121	08MP8GD313X2QR5	19.8	0.0	23.6	10.8	4.8	59.0
1122	49MP8DTFSYNQ2UT	19.8	0.0	21.7	14.6	2.9	59.0
1123	18MP82VVRWIMWG8	19.4	0.0	21.7	14.2	3.7	59.0
1124	20MP87NC4V57F8U	19.4	0.0	21.3	12.7	5.6	59.0
1125	C6MP858WC8X2AX3	19.4	0.0	21.3	9.3	9.0	59.0
1126	19MP8L88CQE1TWI	19.4	0.0	14.5	14.6	10.5	59.0
1127	18MP8XJS1BM7752	19.0	3.0	21.7	10.8	4.5	59.0
1128	15MP83JRDECSHK7	19.0	1.5	13.8	14.6	10.1	59.0
1129	22MP8F46XR3Z1NJ	17.9	3.0	17.9	11.2	9.0	59.0
1130	26MP8HKG4B72ASL	17.9	1.5	21.7	11.2	6.7	59.0
1131	40MP8Z1RIXAVI4R	17.9	0.0	25.1	12.7	3.3	59.0
1132	18MP88ZNECLTF5P	17.5	0.0	23.2	13.1	5.2	59.0
1133	18MP8QY1JP58XJC	17.1	1.5	21.7	11.2	7.5	59.0
1134	26MP8DVK3SH6YYR	14.1	0.0	25.1	14.2	5.6	59.0
1135	40MP8RKR4S4HNT2	13.7	0.0	27.0	14.6	3.7	59.0
1136	15MP86GXXIQ7DVQ	22.8	3.0	17.5	10.4	5.2	58.9
1137	03MP8KBZ3ATS81I	22.8	-0.4	19.4	14.2	2.9	58.9
1138	18MP85L1P8RSSRE	22.4	1.1	19.8	7.0	8.6	58.9
1139	22MP852Y71WZNBL	20.9	1.5	17.5	12.3	6.7	58.9
1140	C8MP8XWCBT43UG2	20.9	1.1	21.3	10.8	4.8	58.9
1141	03MP8WXAFAJU31R	20.5	1.5	14.1	14.2	8.6	58.9
1142	10MP8872155V6HZ	18.6	1.5	17.5	12.7	8.6	58.9
1143	02MP8MY6T4ZZVJ7	25.5	3.0	18.7	9.0	2.6	58.8
1144	22MP83VSDJREZLD	22.1	0.0	18.0	11.6	7.1	58.8
1145	30MP86A6DV552M2	22.1	0.0	17.6	13.1	6.0	58.8
1146	03MP8PJJBKFWKX	20.6	0.0	22.1	13.1	3.0	58.8
1147	31MP8JL62LLHTAR	16.8	0.0	19.5	16.5	6.0	58.8
1148	33MP86C6GH1I63J	28.5	1.5	17.9	9.3	1.5	58.7
1149	C7MP8YJDFRMPX6V	28.1	0.0	9.3	11.2	10.1	58.7
1150	17MP8R4K3QRNNMI	25.5	0.0	21.7	8.9	2.6	58.7
1151	04MP8MK26AU5718	24.7	3.0	16.8	9.7	4.5	58.7
1152	31MP85TLDQP3MSJ	24.7	1.5	20.6	5.9	6.0	58.7
1153	31MP8ANMRT5YGTI	24.7	-0.4	18.7	10.5	5.2	58.7
1154	17MP8HZSVTMFDHZ	23.6	1.5	15.3	13.1	5.2	58.7
1155	C9MP8C1C62V4Q1L	23.6	1.5	15.3	11.2	7.1	58.7
1156	03MP8QW5MY62IZJ	23.6	1.5	14.9	10.1	8.6	58.7
1157	53MP8TZWLUBJ3KS	23.6	0.0	20.2	11.2	3.7	58.7
1158	19MP8SXF685NWQ2	23.2	1.5	20.2	8.2	5.6	58.7
1159	49MP8227F2SCW5B	22.8	0.0	18.3	13.5	4.1	58.7
1160	15MP871D6DPHNQK	22.8	-0.4	20.2	13.1	3.0	58.7
1161	17MP8UABW8JSVXI	22.1	0.0	19.8	11.6	5.2	58.7
1162	19MP8VYI7KBLMHD	21.7	3.0	17.2	11.2	5.6	58.7
1163	22MP8ZBIB6H7VLX	21.3	1.5	14.2	12.7	9.0	58.7
1164	08MP8VWSDPHC5EX	21.3	0.0	23.6	10.1	3.7	58.7
1165	22MP8CRSQRNSZU1	21.3	0.0	22.1	6.3	9.0	58.7
1166	01MP8CPYJL527YR	20.6	0.0	23.6	11.2	3.3	58.7
1167	20MP8SWYLJVIHBD	20.2	0.0	19.4	11.6	7.5	58.7
1168	18MP8RCF7MYCD3I	19.8	0.0	22.1	13.1	3.7	58.7

1169	40MP8MMTTFG4GNEF	19.8	0.0	19.8	15.0	4.1	58.7
1170	26MP8GEK755SZ8F	19.4	-0.4	25.1	10.1	4.5	58.7
1171	02MP82M8N87VXKE	18.3	1.5	23.2	13.1	2.6	58.7
1172	15MP85AINNFGKUF	18.3	1.5	22.1	11.2	5.6	58.7
1173	18MP8FZ7QSK7NPN	18.3	0.0	23.6	13.1	3.7	58.7
1174	40MP8BGM4ZTJC67	17.9	1.5	22.1	9.7	7.5	58.7
1175	46MP8QMET2GLYR5	17.9	1.5	21.7	13.5	4.1	58.7
1176	02MP8IEIKXTFD5J	17.9	0.0	20.6	13.1	7.1	58.7
1177	26MP81BH3ZVF1EW	17.9	0.0	20.2	11.6	9.0	58.7
1178	28MP8G4S3VQ1U7U	17.9	0.0	18.7	14.6	7.5	58.7
1179	29MP84473LYX5NE	17.5	0.0	22.1	15.0	4.1	58.7
1180	24MP8NK8F4ZKRXC	16.8	0.0	25.1	12.7	4.1	58.7
1181	10MP8MVIDF6HA5S	15.3	1.5	21.7	16.5	3.7	58.7
1182	40MP8MR8G3GN3KS	26.6	1.5	9.2	13.1	8.2	58.6
1183	01MP8QLYUWU4RXE	26.6	-0.4	19.8	9.3	3.3	58.6
1184	40MP85JSI77BDBW	25.5	1.5	17.5	10.8	3.3	58.6
1185	11MP8W7BIEEJSY7	24.7	3.0	15.3	7.4	8.2	58.6
1186	02MP8W3TM6G5EBY	24.7	1.5	21.7	8.5	2.2	58.6
1187	31MP8S8M76SHSYI	24.3	1.5	14.5	12.7	5.6	58.6
1188	22MP83CMCUKQGJI	23.6	3.0	17.5	10.4	4.1	58.6
1189	19MP8J62UQSBPBB	23.2	3.0	16.0	9.7	6.7	58.6
1190	04MP8ISI41QHMJB	23.2	0.0	12.2	14.6	8.6	58.6
1191	04MP82DST38AYW2	23.2	-0.4	16.4	8.9	10.5	58.6
1192	01MP8PW541C7EPS	22.8	1.5	14.9	11.2	8.2	58.6
1193	34MP8WTXZPLHHXK	22.4	0.0	17.5	8.2	10.5	58.6
1194	C5MP8RRY8JR8MAN	21.7	1.5	15.6	14.6	5.2	58.6
1195	18MP8MP6TYRSYCV	21.3	1.5	17.9	10.8	7.1	58.6
1196	20MP8EKJITUN7CC	21.3	-0.4	25.1	7.4	5.2	58.6
1197	C5MP83XA8VMPIWL	21.3	-0.4	21.7	12.7	3.3	58.6
1198	04MP8JTPMAFM1PV	20.9	3.0	25.1	4.4	5.2	58.6
1199	C6MP8YF5NFL3DGQ	20.9	1.5	21.7	10.4	4.1	58.6
1200	19MP86MM5PRERIG	20.9	1.5	20.2	9.3	6.7	58.6
1201	19MP8D3QRZCKRFJ	20.9	1.5	19.8	9.7	6.7	58.6
1202	18MP8Q28ACVLMAG	20.9	1.1	19.8	12.7	4.1	58.6
1203	15MP8MSNLT1WNB4	20.9	-0.4	16.8	14.6	6.7	58.6
1204	26MP8CRPRW3REVM	20.2	-0.4	23.2	12.7	2.9	58.6
1205	40MP8GJF6ESBMEP	20.2	-0.4	19.4	10.8	8.6	58.6
1206	18MP8P38YG5SHKG	19.8	3.0	19.4	7.8	8.6	58.6
1207	40MP8ZII4PI46VB	19.8	0.0	17.9	14.2	6.7	58.6
1208	08MP814W8L2E8JR	19.8	0.0	16.0	14.2	8.6	58.6
1209	03MP8PSBMGW1BQD	19.4	1.1	16.4	12.7	9.0	58.6
1210	33MP8PVJIH6JGL6	19.4	0.0	19.8	8.9	10.5	58.6
1211	23MP83GRZXTJSVV	19.4	-0.4	20.2	10.4	9.0	58.6
1212	26MP8JFW8JZSQ5G	19.0	1.5	21.7	9.3	7.1	58.6
1213	02MP8WX3SSCH65U	19.0	1.5	21.3	14.2	2.6	58.6
1214	18MP8T52W14CVK7	17.9	1.5	23.2	14.6	1.4	58.6
1215	C6MP845JYAIUKLB	17.9	1.5	19.8	14.6	4.8	58.6
1216	11MP86JJNVNGV8I	16.0	-0.8	20.2	12.7	10.5	58.6
1217	20MP8CH5JUWEYGG	13.7	3.0	25.1	10.8	6.0	58.6
1218	C6MP8VWGTR7J1DD	22.4	3.0	14.1	12.3	6.7	58.5
1219	03MP8VNCY7224EF	22.4	3.0	14.1	8.5	10.5	58.5
1220	01MP8VQ7PQ14RHH	20.5	1.1	21.3	11.2	4.4	58.5
1221	C6MP8BD3NJX76AS	18.6	1.5	19.8	10.4	8.2	58.5
1222	19MP8MQM26TVEP8	24.0	0.0	21.7	9.7	3.0	58.4
1223	23MP8QW2RAJY35G	23.6	0.0	23.6	8.2	3.0	58.4
1224	10MP8SIWC11FG6A	22.1	1.5	18.3	7.5	9.0	58.4
1225	24MP8RZSL2UN8N1	21.7	0.0	19.1	15.0	2.6	58.4
1226	29MP8C3EUF3G2BM	21.7	0.0	18.0	14.6	4.1	58.4
1227	46MP86L2UN1ZFN5	21.0	3.0	17.9	12.0	4.5	58.4

1228	26MP8YBBLHPPFP7	20.6	1.5	20.6	12.7	3.0	58.4
1229	01MP8ZS1YL6E7Z6	20.6	0.0	21.0	14.6	2.2	58.4
1230	04MP8NXGYXSIXPF	13.5	3.0	23.2	9.7	9.0	58.4
1231	22MP8QW6JI5TIM4	26.2	1.5	13.4	14.2	3.0	58.3
1232	46MP86AZMC475H2	26.2	0.0	22.1	4.8	5.2	58.3
1233	53MP8YP1RYMLEYV	25.1	0.0	22.1	9.3	1.8	58.3
1234	01MP8JRLWHIQDGZ	23.2	1.5	15.3	13.1	5.2	58.3
1235	20MP88VQCDLLVW6	23.2	0.0	19.8	11.6	3.7	58.3
1236	30MP8831HY6M6FI	23.2	0.0	19.8	8.2	7.1	58.3
1237	01MP8RMGVGVBDJC	22.8	3.0	17.2	11.6	3.7	58.3
1238	02MP8HCIQG8LMEJ	22.8	0.0	16.8	8.2	10.5	58.3
1239	08MP8BTWATYGH6W	22.1	3.0	17.5	11.6	4.1	58.3
1240	20MP8ZQIFKPB NIR	21.7	1.1	18.3	11.6	5.6	58.3
1241	04MP8C5Z8PIKJLW	21.7	-0.4	21.7	8.2	7.1	58.3
1242	30MP8P3FPVEQ43K	21.3	0.0	21.7	12.7	2.6	58.3
1243	46MP8P4DNVALTZ1	20.6	0.0	21.3	11.2	5.2	58.3
1244	40MP81FI56ZPFFM	20.2	1.1	18.7	9.7	8.6	58.3
1245	03MP8RXZXYIYES4	19.8	0.0	21.7	9.7	7.1	58.3
1246	22MP8RE6J4FFSC4	19.4	-0.4	22.1	13.5	3.7	58.3
1247	03MP8VXEHWLR7S4	19.0	1.5	22.1	13.5	2.2	58.3
1248	29MP84MFS15C244	19.0	1.5	20.6	15.0	2.2	58.3
1249	C5MP8ZNHNVS6T4Q	18.7	1.5	23.6	10.8	3.7	58.3
1250	10MP8HQR5AMMRNW	18.7	-0.4	21.3	13.1	5.6	58.3
1251	03MP8SQSF8183KB	18.7	-0.4	19.8	12.7	7.5	58.3
1252	22MP8AKP5585QG7	18.3	3.0	23.2	11.2	2.6	58.3
1253	02MP8M4SP1GPTNJ	18.3	1.5	21.7	9.3	7.5	58.3
1254	C5MP85JDES65UYF	18.3	1.5	16.0	16.5	6.0	58.3
1255	18MP845USFE7LXC	17.9	0.0	23.6	12.7	4.1	58.3
1256	26MP82AWRJIP1J6	17.9	0.0	20.2	12.7	7.5	58.3
1257	03MP8T2WRML3U4D	17.5	1.5	22.5	11.2	5.6	58.3
1258	C5MP8PCH6TX76Z3	17.5	0.0	21.7	14.6	4.5	58.3
1259	03MP8EEZ42Z8Y1W	16.4	3.0	20.2	13.1	5.6	58.3
1260	03MP8VVNUJSWV8E	16.4	1.5	23.6	11.2	5.6	58.3
1261	10MP8DAHPR2B6X2	15.3	0.0	25.5	10.8	6.7	58.3
1262	20MP87DEVFTHR5L	28.1	3.0	10.3	7.8	9.0	58.2
1263	10MP8G4QMQT8AQW	24.7	1.5	19.8	8.9	3.3	58.2
1264	34MP8HRYXKFZNC7	23.2	-0.8	16.0	13.1	6.7	58.2
1265	24MP8QAHEUDH24Z	22.8	3.0	14.5	11.2	6.7	58.2
1266	C6MP8JARVLKMAEM	22.8	0.0	19.4	8.9	7.1	58.2
1267	03MP8QUGGV1UA46	22.4	1.5	15.6	13.1	5.6	58.2
1268	03MP88VHQ5Z2JKD	21.7	1.1	19.4	10.8	5.2	58.2
1269	02MP8D3P2N2NF5U	21.3	3.0	16.0	11.2	6.7	58.2
1270	26MP8Y4FGLHVAFN	21.3	0.0	19.4	12.3	5.2	58.2
1271	34MP8HW5LTSKR4A	20.9	0.0	19.8	12.3	5.2	58.2
1272	15MP8AE48MTZP1F	20.9	0.0	16.0	14.2	7.1	58.2
1273	C6MP82XGBWZNQFI	20.2	1.1	17.9	16.1	2.9	58.2
1274	03MP8YHEFUYYMAW	19.8	3.0	17.9	10.4	7.1	58.2
1275	18MP8FJVAJZPWL2	19.8	1.5	18.3	14.2	4.4	58.2
1276	C9MP8BM7D3RXDMG	19.4	3.0	21.3	7.4	7.1	58.2
1277	46MP8APFBRWN246	19.4	1.5	21.3	10.8	5.2	58.2
1278	03MP8KUM5GDLQ8R	19.4	0.0	23.2	10.4	5.2	58.2
1279	C9MP8LGH5C4JBD1	19.0	0.0	21.3	14.2	3.7	58.2
1280	28MP8SJB8DQC3EH	19.0	0.0	12.6	18.0	8.6	58.2
1281	23MP85F4DYTMJZG	17.1	1.5	21.7	14.6	3.3	58.2
1282	C9MP8UDUFKTSWWZ	17.1	0.0	21.7	12.3	7.1	58.2
1283	03MP8IXTT43WBUE	16.8	3.0	17.5	10.8	10.1	58.2
1284	20MP8EKWIXJQGB6	15.6	3.0	15.3	12.3	12.0	58.2
1285	10MP8FSRKCBTVLX	15.2	1.5	21.3	13.1	7.1	58.2
1286	19MP8BK2AUG6473	15.2	0.0	25.1	13.1	4.8	58.2

1287	15MP873SIP8KPT6	22.8	3.0	19.4	10.4	2.5	58.1
1288	33MP8INSWQNM1I	22.5	0.0	17.6	12.0	6.0	58.1
1289	20MP8V8M65DI3ID	20.5	1.1	17.5	10.4	8.6	58.1
1290	30MP8XKWYBH1MZW	20.5	1.1	13.7	14.2	8.6	58.1
1291	34MP85E1DRRYSU6	25.5	1.5	14.9	5.6	10.5	58.0
1292	03MP8EWR26YPCUQ	24.7	1.1	18.7	9.0	4.5	58.0
1293	08MP83ZTVKPYBS3	22.1	1.5	16.8	8.6	9.0	58.0
1294	18MP8U2RK4IY81B	22.1	0.0	17.2	12.7	6.0	58.0
1295	18MP8AHRSFH6MYH	21.7	1.5	14.2	10.1	10.5	58.0
1296	18MP8TB1RDLUYBH	20.6	1.5	22.1	10.8	3.0	58.0
1297	09MP8CUKF3RAADN	20.6	1.5	20.6	11.6	3.7	58.0
1298	15MP8A17IL5M2L5	20.2	0.0	20.6	9.7	7.5	58.0
1299	03MP845SDULHNPM	20.2	-0.4	17.6	13.5	7.1	58.0
1300	33MP8BKAXW2CK12	19.8	1.5	18.7	12.0	6.0	58.0
1301	20MP8ZL728FBHYI	18.3	0.0	25.5	11.2	3.0	58.0
1302	30MP8LJLSH7M3I1	17.9	0.0	25.5	8.6	6.0	58.0
1303	C6MP8Q1J4GLKJFA	17.6	0.0	22.1	13.1	5.2	58.0
1304	19MP8GVPK6TZCY6	15.3	0.0	23.2	12.0	7.5	58.0
1305	31MP8QQ2FRXW8YX	26.6	-0.4	16.4	9.7	5.6	57.9
1306	22MP8BHV LZIKGBA	25.1	1.5	13.4	12.7	5.2	57.9
1307	23MP8NAG8FA4GGF	25.1	0.0	14.9	12.7	5.2	57.9
1308	03MP8XMLW5YCZEJ	24.7	1.5	19.8	10.1	1.8	57.9
1309	09MP8TPYEWT143P	24.7	1.5	13.0	12.7	6.0	57.9
1310	20MP82XF1EPDXG7	24.7	0.0	18.7	12.7	1.8	57.9
1311	02MP8LGHUE7WIMM	24.7	0.0	17.9	10.8	4.5	57.9
1312	03MP814CJQT6ECU	23.6	3.0	16.4	13.1	1.8	57.9
1313	10MP8NF2M4RY5TX	23.6	1.5	14.9	11.2	6.7	57.9
1314	20MP88XGZ1FY2YX	23.2	1.5	23.6	5.9	3.7	57.9
1315	18MP8BK1Z1SLKEH	23.2	1.5	20.2	11.2	1.8	57.9
1316	15MP8BYMFK5VGK2	23.2	-0.4	14.5	12.0	8.6	57.9
1317	09MP8JM4AHJWBN4	22.8	0.0	22.1	11.2	1.8	57.9
1318	31MP8BSJ2X7KCMC	22.8	0.0	16.8	11.2	7.1	57.9
1319	19MP85136JSPSAA	22.1	1.5	14.5	9.3	10.5	57.9
1320	15MP8ELI7HC5AG4	22.1	0.0	10.7	14.6	10.5	57.9
1321	19MP8RFUL42AMVI	21.7	1.5	20.2	9.3	5.2	57.9
1322	04MP8PU7EWCNUDG	21.7	0.0	17.9	11.2	7.1	57.9
1323	08MP87CBRXUYHL8	21.3	1.5	21.7	5.9	7.5	57.9
1324	18MP83CC8KQTGCB	21.3	1.5	21.7	4.8	8.6	57.9
1325	03MP8GJNRRV2X4	21.3	1.5	21.3	12.0	1.8	57.9
1326	03MP8EBRUXZFX1H	21.3	1.5	19.8	9.3	6.0	57.9
1327	03MP8J3QYXN1LX8	21.3	0.0	19.8	13.1	3.7	57.9
1328	15MP8SM4JUJZ5R7	21.3	-0.4	16.8	9.7	10.5	57.9
1329	34MP8UPI3WAZGML	20.9	1.5	19.8	8.2	7.5	57.9
1330	C6MP8UN7D1W4TJX	20.9	1.5	16.8	11.2	7.5	57.9
1331	18MP8DUB8IUI6J2	20.9	0.0	18.7	13.1	5.2	57.9
1332	26MP8FKDFZTQEVC	20.6	0.0	14.5	14.6	8.2	57.9
1333	21MP8Z8FKGBTFIL	20.5	1.5	18.3	12.0	5.6	57.9
1334	23MP8MSX6IH7DCK	20.2	3.0	19.8	11.6	3.3	57.9
1335	31MP875PMTSMERT	20.2	3.0	12.6	11.6	10.5	57.9
1336	19MP8TN3KXD5Z24	20.2	1.5	19.8	9.3	7.1	57.9
1337	09MP8DH31IAECX7	20.2	-0.4	20.6	12.3	5.2	57.9
1338	10MP8TQITFMRR2Z	19.8	3.0	16.4	13.5	5.2	57.9
1339	20MP83Z1JAI2IFA	19.8	0.0	19.8	14.6	3.7	57.9
1340	33MP8MBHCBAGVMH	19.8	0.0	19.4	15.0	3.7	57.9
1341	22MP81S4BZWSF3U	19.8	0.0	17.9	11.2	9.0	57.9
1342	15MP8BIS5M8IYB6	19.4	1.5	23.2	10.1	3.7	57.9
1343	20MP8S2DJ4AFI26	19.4	1.5	19.8	12.7	4.5	57.9
1344	26MP85GTEF1M43M	19.4	0.0	21.3	10.1	7.1	57.9
1345	15MP81XDJUEQPFQ	19.0	0.0	23.6	12.7	2.6	57.9

1346	02MP8NL238G87FV	19.0	0.0	21.7	13.5	3.7	57.9
1347	24MP862ACVFBU2R	19.0	0.0	19.1	14.6	5.2	57.9
1348	18MP8UABTHWIR5C	18.7	3.0	25.1	10.4	0.7	57.9
1349	15MP8V37IGA1XS3	17.9	1.5	23.6	13.1	1.8	57.9
1350	03MP86HQTKQAWP1	17.9	0.0	24.0	11.2	4.8	57.9
1351	04MP8AEICL5RES4	17.9	0.0	23.2	12.3	4.5	57.9
1352	C8MP8ACRPHI2U84	17.9	-0.4	17.9	15.0	7.5	57.9
1353	11MP87YT2LLXHLI	17.5	0.0	21.7	10.1	8.6	57.9
1354	30MP8G7MGYG71WN	16.8	-0.4	18.3	14.2	9.0	57.9
1355	03MP8NSHRGI2DBM	14.1	0.0	23.6	15.0	5.2	57.9
1356	C6MP8RYPWSQ4T8T	26.6	0.0	11.8	12.3	7.1	57.8
1357	31MP8V2MXVIAXXJ	24.7	3.0	16.0	7.0	7.1	57.8
1358	08MP8YN1IR2Q1SN	23.2	-0.4	15.6	12.7	6.7	57.8
1359	26MP8VB8JZNVULQ	22.8	1.5	17.5	8.9	7.1	57.8
1360	17MP8S5SNAQKBU4	22.8	1.5	11.8	11.2	10.5	57.8
1361	03MP8TVXEKXC6N3	22.8	0.0	17.9	14.2	2.9	57.8
1362	24MP87CX17VYMZH	22.8	0.0	12.2	16.1	6.7	57.8
1363	22MP8EG1DGTQHNM	22.4	3.0	13.7	11.6	7.1	57.8
1364	26MP8LERJIYWK34	22.4	1.5	17.5	10.8	5.6	57.8
1365	C6MP8W88JT5I477	22.4	0.0	17.5	12.7	5.2	57.8
1366	22MP8K6GXI23PSV	22.4	-0.4	19.8	10.4	5.6	57.8
1367	10MP8IE2TLT44QI	20.9	-0.4	19.4	12.7	5.2	57.8
1368	C7MP8AFD7BCXWM7	20.5	1.5	19.4	11.2	5.2	57.8
1369	15MP8XU45EZVZRB	20.5	1.5	17.9	12.7	5.2	57.8
1370	C6MP8WM2F8RIHIG	19.4	0.0	19.4	14.2	4.8	57.8
1371	33MP8M3GRBKUETH	19.4	-0.4	21.3	14.2	3.3	57.8
1372	18MP813PMHH5AVD	19.0	3.0	19.8	12.7	3.3	57.8
1373	22MP8JJJKK3JYAK	19.0	3.0	17.9	9.3	8.6	57.8
1374	31MP8WZKSIZPHMY	19.0	0.0	10.7	18.0	10.1	57.8
1375	20MP8UJES2AI5XT	17.5	1.5	17.5	14.2	7.1	57.8
1376	34MP8FV3JIIMG3E	16.0	-0.4	21.7	10.4	10.1	57.8
1377	20MP8RPTARHMGIU	14.5	3.0	23.2	12.7	4.4	57.8
1378	30MP864P464Y4LN	24.3	3.0	11.8	10.4	8.2	57.7
1379	15MP8PR8LFA66IX	22.4	3.0	19.4	4.7	8.2	57.7
1380	29MP8IMUJ5FN7ZW	22.1	0.0	21.0	10.1	4.5	57.7
1381	33MP8QCJSXNR8KF	20.6	0.0	24.0	8.6	4.5	57.7
1382	19MP8PGGRAFDZCN	18.6	1.1	19.4	12.3	6.3	57.7
1383	20MP8KV4D33BK8S	18.6	1.1	19.4	10.4	8.2	57.7
1384	10MP8FIZQCJGF2N	17.6	0.0	22.1	13.5	4.5	57.7
1385	09MP8CYP6ZWIEB8	17.6	0.0	19.1	13.5	7.5	57.7
1386	04MP8D1JZA1BQJS	26.6	0.0	21.7	7.8	1.5	57.6
1387	31MP8423JGCV6HA	25.1	1.5	15.3	6.7	9.0	57.6
1388	19MP82KTIJWYA6V	25.1	0.0	17.2	8.2	7.1	57.6
1389	18MP8VGKJTGRLVA	25.1	0.0	15.3	11.2	6.0	57.6
1390	40MP8P77BEA5P6I	24.7	0.0	16.8	11.6	4.5	57.6
1391	C6MP8XRIUBNNBC5	23.2	0.0	20.6	6.3	7.5	57.6
1392	22MP8ZM2WSNCBBA	23.2	0.0	15.3	15.0	4.1	57.6
1393	C6MP877AR3TVK5U	22.5	1.5	20.2	7.4	6.0	57.6
1394	24MP88MHDD167ZM	22.1	0.0	16.4	13.5	5.6	57.6
1395	14MP8EHX4WUKJTR	21.7	0.0	22.1	7.8	6.0	57.6
1396	23MP88YV83CGH2I	21.7	0.0	21.7	11.2	3.0	57.6
1397	26MP81XPRZ8AETT	21.3	0.0	19.1	13.1	4.1	57.6
1398	19MP81VJEWH38WK	21.3	-0.4	22.5	8.2	6.0	57.6
1399	02MP8UCXHJHYRAC	20.6	1.5	15.3	15.0	5.2	57.6
1400	C7MP8CCJXEI2GB5	20.6	0.0	20.6	13.5	2.9	57.6
1401	11MP8ZM7MZL5BHM	20.2	1.5	18.7	10.1	7.1	57.6
1402	11MP8Q7IDVNPQNQV	20.2	0.0	21.7	7.1	8.6	57.6
1403	18MP8X4RWUC6EQZ	20.2	0.0	20.2	9.7	7.5	57.6
1404	20MP8R1ZF1F1NCK	20.2	0.0	17.2	11.2	9.0	57.6

1405	49MP845UYVBTBD	19.8	0.0	21.0	11.2	5.6	57.6
1406	26MP8NNTJVVSDIF	19.4	0.0	23.6	11.6	3.0	57.6
1407	17MP82NJ2P8YMRX	19.4	0.0	23.2	12.0	3.0	57.6
1408	03MP8FUE23YNIEP	19.1	-0.4	20.6	14.6	3.7	57.6
1409	15MP8CTCN6RR6Y6	18.7	0.0	23.2	11.2	4.5	57.6
1410	C6MP8W63SIDCRKB	17.6	1.5	19.8	10.1	8.6	57.6
1411	29MP8HQ3SN6NJ6W	14.5	0.0	22.5	16.5	4.1	57.6
1412	03MP85Z45DZKYIB	26.6	1.1	17.9	7.8	4.1	57.5
1413	15MP81NTEWH54ZR	26.6	1.1	14.9	6.3	8.6	57.5
1414	C7MP86XJGE6ZGV8	26.6	0.0	13.7	11.6	5.6	57.5
1415	15MP8ZTP6CWIP8X	26.6	-0.4	19.8	6.3	5.2	57.5
1416	18MP8TA2455C6ZN	26.2	3.0	13.4	5.9	9.0	57.5
1417	18MP8UYHXEAQJFJ	26.2	1.5	16.4	11.2	2.2	57.5
1418	49MP8MB31C4HWQT	25.1	1.5	16.4	9.3	5.2	57.5
1419	C8MP8VISGH4HKWN	24.7	1.1	11.1	13.1	7.5	57.5
1420	24MP82CDK8KH74Q	24.3	1.5	17.9	8.2	5.6	57.5
1421	22MP8S1JK7IQZ38	24.3	-0.4	19.8	10.1	3.7	57.5
1422	34MP87I27RJQQC	24.3	-0.4	17.9	13.1	2.6	57.5
1423	C6MP8G61XTUE22N	23.6	1.5	16.8	8.9	6.7	57.5
1424	03MP8RX5WKNN2XC	23.6	1.1	19.8	7.8	5.2	57.5
1425	26MP8YRLILVYCG4	23.2	3.0	16.4	10.1	4.8	57.5
1426	31MP83SP8CA876P	23.2	1.5	13.8	8.9	10.1	57.5
1427	02MP8B7LWRRFT8Y	23.2	0.0	14.5	14.2	5.6	57.5
1428	03MP8ZINTW6Y326	22.8	1.5	23.6	7.4	2.2	57.5
1429	19MP88CVEUB6X6K	22.8	1.5	22.1	7.8	3.3	57.5
1430	03MP8E8HWI8LW1E	21.7	0.0	20.2	8.9	6.7	57.5
1431	C6MP8MDHGFJEZEW	21.7	0.0	16.0	11.2	8.6	57.5
1432	08MP8C4B4TE4ZRH	21.7	-0.4	20.2	7.4	8.6	57.5
1433	33MP8U5Q5DEN7MW	21.3	1.5	20.2	13.1	1.4	57.5
1434	31MP8HWMJT6CVNU	21.3	1.5	16.8	13.1	4.8	57.5
1435	02MP8SNCMXFRAJQ	21.3	1.5	16.8	10.4	7.5	57.5
1436	03MP84NGGG2I1QF	21.3	1.5	16.8	10.4	7.5	57.5
1437	03MP8EKINK6NHRU	21.3	1.5	16.4	11.2	7.1	57.5
1438	08MP8RHAV1MDAMI	21.3	0.0	20.2	11.2	4.8	57.5
1439	15MP8Z4SXR31HB7	21.3	0.0	19.8	12.7	3.7	57.5
1440	20MP8TP75GSBTIE	21.3	0.0	19.4	11.2	5.6	57.5
1441	01MP8LRFKUB1RFG	21.3	0.0	16.0	16.1	4.1	57.5
1442	26MP8D8QZG53U1P	21.3	-0.8	25.1	10.4	1.5	57.5
1443	22MP86445BNWK3A	20.9	1.5	20.6	10.8	3.7	57.5
1444	22MP8XSNXWHN4U2	20.9	1.5	18.7	11.2	5.2	57.5
1445	31MP81HYQDUYB81	20.9	0.0	18.7	13.1	4.8	57.5
1446	31MP87KY3VURGP2	20.2	1.5	23.6	10.4	1.8	57.5
1447	27MP8Q11KEHI4WZ	19.8	1.5	16.4	12.7	7.1	57.5
1448	31MP8RGUD82PFJA	19.8	0.0	22.1	14.2	1.4	57.5
1449	18MP8YVT8T1X14V	19.8	0.0	21.3	13.1	3.3	57.5
1450	18MP8HRE6ZUY5FP	19.8	0.0	20.2	14.2	3.3	57.5
1451	18MP83WTQ6DBECK	19.8	0.0	18.7	14.2	4.8	57.5
1452	40MP8ZZDPGG4PWX	19.8	0.0	17.5	9.7	10.5	57.5
1453	10MP8XS5S6JTT8A	19.8	0.0	16.0	13.1	8.6	57.5
1454	02MP8SS36FW34LW	19.8	-0.4	18.7	12.3	7.1	57.5
1455	20MP8G5RDII2G2	19.4	1.5	20.2	14.6	1.8	57.5
1456	31MP873FU6PXJQM	19.4	1.5	18.7	12.7	5.2	57.5
1457	34MP86EIQ6ZI8L1	19.4	1.5	17.9	9.7	9.0	57.5
1458	28MP8GS4LXC32KP	19.4	1.1	18.3	10.1	8.6	57.5
1459	39MP8AX7XCH3CPF	19.4	0.0	16.0	13.1	9.0	57.5
1460	03MP86XDRNKWKRN	19.4	-0.4	16.8	16.1	5.6	57.5
1461	15MP8H2U2DMVYB4	18.3	0.0	23.2	10.8	5.2	57.5
1462	15MP8RYZ7UDI3XP	18.3	0.0	23.2	7.4	8.6	57.5
1463	29MP8GJGD47IW18	18.3	0.0	19.8	14.2	5.2	57.5

1464	46MP88LRGBRMJD5	17.9	0.0	21.3	10.8	7.5	57.5
1465	C6MP8DQRMANY62B	17.5	1.5	22.1	10.8	5.6	57.5
1466	15MP8WCDIRZCAXA	17.5	1.5	21.7	9.7	7.1	57.5
1467	26MP8JGUDZIB7IN	16.0	0.0	22.1	14.2	5.2	57.5
1468	15MP8LKBM37L6DA	26.6	-0.4	13.7	14.2	3.3	57.4
1469	26MP8X7KFP62GTK	24.7	1.5	19.4	8.9	2.9	57.4
1470	19MP83Q4772GFN8	24.3	3.0	11.1	10.8	8.2	57.4
1471	01MP8DGBJWYD2PI	23.2	3.0	17.5	5.1	8.6	57.4
1472	22MP8168UC74VZ6	22.8	3.0	16.0	8.9	6.7	57.4
1473	24MP8QLGDZDX3UA	22.8	1.5	17.5	10.8	4.8	57.4
1474	03MP8BLF6RX6RPE	22.8	0.0	15.6	14.2	4.8	57.4
1475	02MP8BIQP8HIPM5	22.8	-0.4	15.6	10.8	8.6	57.4
1476	22MP8WHURBVM6I2	22.4	3.0	17.5	7.8	6.7	57.4
1477	10MP8PH4VYLNDQ5	22.4	1.5	18.3	10.4	4.8	57.4
1478	22MP838NK8LP6R1	22.4	1.5	17.5	9.3	6.7	57.4
1479	15MP8HT3CF86VAT	21.3	-0.4	17.5	14.2	4.8	57.4
1480	15MP8QDIKL87MBZ	20.9	1.5	17.5	12.7	4.8	57.4
1481	26MP8RD86HR7LJD	20.5	0.0	16.0	14.2	6.7	57.4
1482	31MP8KYDTE5UX4Y	20.5	-0.4	21.3	9.3	6.7	57.4
1483	40MP8SUA4IUK6K6	19.0	3.0	21.7	8.5	5.2	57.4
1484	34MP88MM33JBTXI	19.0	1.5	21.3	11.2	4.4	57.4
1485	15MP8MQDKXVV5JL	19.0	1.5	19.8	14.2	2.9	57.4
1486	20MP8715W3Y6LIC	18.6	1.5	14.1	13.1	10.1	57.4
1487	31MP8NCGHPNM3J1	17.9	1.1	17.5	16.1	4.8	57.4
1488	15MP8W7LD5IEJQ5	17.5	3.0	19.4	12.7	4.8	57.4
1489	C6MP8VGSBW1FU4V	17.5	-0.8	21.3	12.3	7.1	57.4
1490	34MP8Q3PHZVZF1I	15.2	1.1	23.6	10.4	7.1	57.4
1491	40MP8RIR22BW84Z	23.2	1.5	22.1	9.0	1.5	57.3
1492	28MP84CR4NEPKKC	20.6	0.0	21.0	10.1	5.6	57.3
1493	40MP8JBGUAYMEWS	20.6	-0.4	22.5	8.6	6.0	57.3
1494	26MP88DGSQTJSKA	24.7	1.5	18.3	8.6	4.1	57.2
1495	C6MP8ZD3DUXZ2J6	24.0	1.5	17.9	8.6	5.2	57.2
1496	C9MP8RVA18R6SPU	23.2	1.5	12.7	11.6	8.2	57.2
1497	22MP8XPJ128TE5A	23.2	-0.4	17.6	11.6	5.2	57.2
1498	15MP8VR4NAG8ZWL	22.8	1.5	18.7	10.1	4.1	57.2
1499	30MP8SXA ZVIXCSG	22.5	1.5	22.1	7.4	3.7	57.2
1500	01MP88FM6XBS7JF	22.1	0.0	20.2	8.2	6.7	57.2
1501	15MP8JKEVKERKL1	22.1	-0.4	23.2	8.2	4.1	57.2
1502	18MP87DHSNUQG17	21.7	1.5	17.2	12.7	4.1	57.2
1503	46MP8ACCQN3PKK7	21.7	0.0	18.3	9.7	7.5	57.2
1504	02MP8L5WJEK1W5A	21.7	0.0	16.8	11.2	7.5	57.2
1505	15MP82MC56HKH8M	21.3	1.5	15.7	13.1	5.6	57.2
1506	08MP8UVESX3ALYC	21.3	0.0	20.2	13.1	2.6	57.2
1507	18MP88Q4RJS6RBM	21.3	0.0	14.9	13.5	7.5	57.2
1508	15MP83WR3P87JXZ	20.9	1.5	21.7	10.1	3.0	57.2
1509	11MP85Q73L7U5JR	20.2	1.5	19.4	12.0	4.1	57.2
1510	22MP8HB8P5GQESX	20.2	1.5	18.7	9.3	7.5	57.2
1511	C8MP8J5QR5GBWTZ	19.4	1.5	17.2	15.0	4.1	57.2
1512	20MP8VDP1LUHKU3	19.4	0.0	27.0	7.8	3.0	57.2
1513	C6MP8CZNGHMB5Z7	19.4	0.0	23.6	11.2	3.0	57.2
1514	26MP8Y3HJI4CS81	18.7	1.5	18.3	11.6	7.1	57.2
1515	C5MP8HJZM71JUAZ	18.3	0.0	19.8	13.1	6.0	57.2
1516	28MP8NKAZIV55SB	18.3	0.0	19.1	11.2	8.6	57.2
1517	26MP8PWY7MBHA3B	17.9	1.1	23.6	10.1	4.5	57.2
1518	01MP8BU1A8DWMLM	17.6	-0.4	22.1	12.3	5.6	57.2
1519	18MP8L5DE5GLHU1	17.2	0.0	23.6	8.2	8.2	57.2
1520	15MP87FSZB3KVSD	17.2	0.0	21.7	13.1	5.2	57.2
1521	29MP8VBIW7LHFWP	16.8	0.0	20.2	14.2	6.0	57.2
1522	20MP8W6ZDNRXWSC	16.4	1.1	21.0	9.7	9.0	57.2

1523	17MP8GTKW7VWY6N	14.9	0.0	21.7	18.0	2.6	57.2
1524	15MP8WWCJ83DUPK	26.6	3.0	12.2	9.3	6.0	57.1
1525	18MP8ATCIRZUADG	26.6	3.0	10.7	11.2	5.6	57.1
1526	C6MP8A2VUCQS1XH	25.1	1.1	18.3	5.9	6.7	57.1
1527	23MP8R54NQW2B1C	24.3	0.0	16.8	9.3	6.7	57.1
1528	31MP8EU4ANNJQ44	24.3	0.0	13.0	11.2	8.6	57.1
1529	19MP8J8G3RBPETZ	23.2	1.5	18.3	5.5	8.6	57.1
1530	19MP8HEQBGCNZLI	23.2	1.5	16.0	9.7	6.7	57.1
1531	19MP8GK37VJ12HD	23.2	1.5	12.6	10.8	9.0	57.1
1532	03MP8PCIHNCNF1D	23.2	1.1	17.9	11.2	3.7	57.1
1533	33MP86KPIZZ7TX5	22.8	3.0	13.8	13.1	4.4	57.1
1534	40MP8J7JQMIPFXI	22.8	0.0	19.4	9.7	5.2	57.1
1535	23MP8KHBZIEY1ZR	22.8	0.0	16.4	10.8	7.1	57.1
1536	31MP8XYR7PGZVMV	22.8	0.0	16.0	13.1	5.2	57.1
1537	10MP8J12B36GVR5	22.8	-0.8	23.2	9.3	2.6	57.1
1538	14MP868DGHP8YP4	22.4	3.0	10.8	14.2	6.7	57.1
1539	26MP8TIBXRZ3Q6A	22.1	0.0	14.1	10.8	10.1	57.1
1540	10MP8N45UW2UKF2	21.7	3.0	14.1	14.2	4.1	57.1
1541	10MP8DP2NHVR2TA	21.7	1.1	14.1	11.2	9.0	57.1
1542	23MP8N41ID2HV7M	21.7	0.0	17.9	12.3	5.2	57.1
1543	02MP8MC3RALB84I	21.3	0.0	17.5	12.7	5.6	57.1
1544	C6MP8WIZRLAKG4C	21.3	-0.4	19.8	9.3	7.1	57.1
1545	22MP8FCE5IRTD4G	20.9	-0.4	17.9	12.0	6.7	57.1
1546	26MP8IG7CDKTB31	20.9	-0.4	17.2	9.3	10.1	57.1
1547	46MP8LEINQEX2SC	20.2	1.5	18.3	10.8	6.3	57.1
1548	18MP8PQWPDP3CRN	19.8	3.0	19.8	11.2	3.3	57.1
1549	20MP86AKUUPSJ2E	19.8	3.0	17.9	9.3	7.1	57.1
1550	26MP8EZIYXZSEUR	19.8	1.5	21.7	10.4	3.7	57.1
1551	C6MP857UDFTY4BA	19.8	1.5	16.4	10.8	8.6	57.1
1552	24MP8NFFJTWRWPW	19.8	0.0	18.3	14.2	4.8	57.1
1553	03MP885IKSK2ABQ	19.4	0.0	14.5	14.2	9.0	57.1
1554	23MP8U446VFX1MH	19.4	-0.4	20.2	9.7	8.2	57.1
1555	02MP8JLJR5N7BR	19.0	0.0	20.2	14.6	3.3	57.1
1556	24MP8YKEHEITJ6D	18.7	-0.8	21.7	14.2	3.3	57.1
1557	20MP8EKE85N53EP	17.9	1.5	19.4	15.0	3.3	57.1
1558	C9MP8744AN27XDD	17.9	1.5	16.0	14.6	7.1	57.1
1559	26MP86AHTSJUUJR	17.9	0.0	23.6	10.4	5.2	57.1
1560	22MP8K78U6HWSET	17.5	3.0	22.1	10.8	3.7	57.1
1561	18MP8QFJU712KW8	17.5	3.0	19.8	13.1	3.7	57.1
1562	15MP8RBPBAXAZW1	17.5	3.0	16.4	13.1	7.1	57.1
1563	01MP8N1VD5EKXAP	17.5	-0.4	21.7	12.7	5.6	57.1
1564	19MP8BMZ5X2K8Q3	16.7	0.0	19.8	15.0	5.6	57.1
1565	15MP8VYKVVS1HAS	15.6	1.5	19.8	13.1	7.1	57.1
1566	40MP8Y4G6ML8YCV	15.2	-0.4	21.7	15.0	5.6	57.1
1567	08MP8HA67DNSYLP	14.5	1.5	21.3	13.1	6.7	57.1
1568	19MP8BY6TKUMR4P	14.1	1.5	21.7	14.2	5.6	57.1
1569	26MP8IW1DUJI2X7	26.2	1.1	14.1	8.9	6.7	57.0
1570	19MP8C4YWAIWGG2	24.7	3.0	9.9	14.6	4.8	57.0
1571	03MP8G36TBIVIUP	24.7	-0.8	17.5	9.3	6.3	57.0
1572	22MP8GFWX1KP835	22.4	-0.4	13.7	14.6	6.7	57.0
1573	22MP8GL18WSX7NH	20.9	1.1	17.5	10.8	6.7	57.0
1574	03MP8MSAHKAFZCS	20.5	1.5	19.4	8.9	6.7	57.0
1575	19MP8V7F3I3RZJ7	19.4	3.0	19.4	10.4	4.8	57.0
1576	15MP8UNC8YDRM5I	19.4	3.0	13.7	10.4	10.5	57.0
1577	31MP8IZDJYM421G	19.4	1.5	17.5	12.3	6.3	57.0
1578	10MP8LUMEGVFU6N	18.6	1.5	21.3	8.9	6.7	57.0
1579	15MP8HR6XLM4SI7	18.6	-0.4	17.9	14.2	6.7	57.0
1580	03MP86Z2PX5S531	17.1	3.0	25.1	5.1	6.7	57.0
1581	24MP8FGIWGEF1B5	17.1	3.0	15.6	12.7	8.6	57.0

1582	15MP8A2VYFGNZKG	17.1	1.5	19.4	12.3	6.7	57.0
1583	11MP8MHEWTPZ7DF	17.1	1.5	17.5	14.2	6.7	57.0
1584	24MP8WD7KYPG4PK	16.0	-0.8	19.4	16.1	6.3	57.0
1585	31MP8KSGEA4RQVD	15.6	1.1	15.6	16.1	8.6	57.0
1586	23MP8537STPIMGM	23.2	1.5	15.7	12.0	4.5	56.9
1587	C6MP84FXLWH351P	19.8	1.5	21.0	5.6	9.0	56.9
1588	19MP885ZG213HLX	17.6	1.5	13.8	13.5	10.5	56.9
1589	03MP8TTRQHYCREY	17.6	0.0	20.6	15.0	3.7	56.9
1590	20MP85IGHMCUJNH	17.2	0.0	17.2	13.5	9.0	56.9
1591	C6MP8W2S14P5U76	15.3	1.5	19.5	13.5	7.1	56.9
1592	29MP8EC8K5GW1I3	25.1	-0.4	14.9	14.6	2.6	56.8
1593	22MP8MSCSE61MBB	23.6	1.5	13.0	10.1	8.6	56.8
1594	31MP8UEIGWBT1NK	23.6	0.0	20.2	9.3	3.7	56.8
1595	49MP8EBDCKVP2UL	23.6	0.0	19.4	9.3	4.5	56.8
1596	28MP88618BNNXRY	23.2	0.0	20.2	8.9	4.5	56.8
1597	08MP8G4E5AX4MT4	23.2	0.0	18.7	11.2	3.7	56.8
1598	02MP8FCEGL82CVV	22.1	0.0	19.8	10.1	4.8	56.8
1599	08MP8RSYVQ8QFLH	21.7	0.0	19.8	9.3	6.0	56.8
1600	03MP8RY4NBA3ZNY	21.7	0.0	16.4	11.6	7.1	56.8
1601	23MP86U7JHWKFHR	21.7	-0.4	20.6	9.3	5.6	56.8
1602	19MP8Y3YCNFAXYD	21.3	1.5	23.6	8.2	2.2	56.8
1603	02MP8U2CC5G4LWN	21.3	1.5	18.7	9.7	5.6	56.8
1604	22MP8UYRNXFTASK	21.3	0.0	19.8	13.1	2.6	56.8
1605	03MP8AN3GRFRMDT	21.3	-0.4	21.3	11.6	3.0	56.8
1606	31MP8B5CBM8RCLB	20.9	0.0	24.0	7.8	4.1	56.8
1607	19MP8R65UXWFD51	19.8	0.0	23.2	12.7	1.1	56.8
1608	04MP8ELEJC3SM4V	19.8	0.0	19.1	12.7	5.2	56.8
1609	17MP8CRW87BD1KH	19.4	0.0	21.7	13.1	2.6	56.8
1610	C5MP8T7E6K7Q42A	19.0	0.0	19.1	14.6	4.1	56.8
1611	26MP8G3RP6Y5KVS	18.7	0.0	21.7	10.8	5.6	56.8
1612	20MP85UJMRMULAL	18.7	0.0	17.9	11.6	8.6	56.8
1613	24MP8P2PKQI2I85	18.3	1.5	16.4	11.6	9.0	56.8
1614	08MP8LYR2DK5ICR	18.3	0.0	22.1	10.8	5.6	56.8
1615	14MP8QDI8UABHXP	18.3	0.0	18.3	11.6	8.6	56.8
1616	18MP8IGCSDLMKQB	16.8	0.0	19.8	16.5	3.7	56.8
1617	20MP83DG2SMWSBF	16.4	3.0	20.2	11.6	5.6	56.8
1618	02MP8JL4P2ANM5S	16.4	0.0	21.7	15.0	3.7	56.8
1619	20MP8QW5TF4FJXG	16.0	1.5	20.2	11.6	7.5	56.8
1620	20MP87KICVDWTLL	14.9	1.5	23.6	12.7	4.1	56.8
1621	C5MP8VYL876HP53	8.9	3.0	21.7	16.1	7.1	56.8
1622	19MP8VUJ31RAGTP	26.6	1.1	14.5	9.3	5.2	56.7
1623	26MP8EPBZ6AMD52	26.2	1.5	15.6	9.7	3.7	56.7
1624	C6MP8XS7PR5ZXWC	25.1	0.0	10.3	14.6	6.7	56.7
1625	23MP82G2IL57L55	24.7	1.5	14.5	12.3	3.7	56.7
1626	C6MP85SMXVQRM5S	24.7	0.0	17.9	10.4	3.7	56.7
1627	02MP8M3E1L5ZUEW	24.3	0.0	15.6	9.3	7.5	56.7
1628	40MP88AF5UJNN4B	22.8	3.0	14.9	9.3	6.7	56.7
1629	31MP8J6HMCY286	22.8	1.5	16.8	12.3	3.3	56.7
1630	19MP8Y3ECJGRD4H	22.8	1.5	14.1	7.8	10.5	56.7
1631	03MP8ILS14UF6BY	22.8	1.1	19.8	7.4	5.6	56.7
1632	29MP8TNAYKZV5WD	22.8	-0.4	19.8	9.3	5.2	56.7
1633	C9MP81XQQBZEBQT	22.4	1.5	14.5	11.2	7.1	56.7
1634	11MP8EQ2SJYU75D	22.4	1.1	18.3	11.2	3.7	56.7
1635	26MP8VJZPJXIZ3	21.7	3.0	12.2	14.6	5.2	56.7
1636	24MP8PDEAAXKY14	21.7	-0.4	16.0	12.3	7.1	56.7
1637	10MP8PNQ1F1J8IA	21.3	1.5	16.0	11.2	6.7	56.7
1638	46MP8QW6375S8G6	21.3	1.1	14.5	12.7	7.1	56.7
1639	24MP8FY1CIYAUYP	21.3	0.0	18.3	8.5	8.6	56.7
1640	23MP8S4IQWZ1KJ1	21.3	-0.4	21.3	9.3	5.2	56.7

1641	18MP8BU5TFUVTBX	20.9	3.0	14.1	11.6	7.1	56.7
1642	C7MP8S2G8GDAZHF	20.9	1.5	19.4	9.7	5.2	56.7
1643	C8MP86D6EZ3CYY7	20.9	0.0	14.5	12.7	8.6	56.7
1644	26MP82HS3I1KZXN	20.9	-0.4	17.9	12.3	6.0	56.7
1645	02MP8RDFAYQPEUS	20.5	1.5	21.7	8.9	4.1	56.7
1646	03MP8V8SWKVVNY2	20.5	0.0	21.3	10.8	4.1	56.7
1647	31MP8WEY6BQ2ICA	19.4	1.5	19.8	7.4	8.6	56.7
1648	33MP8PGDTFHZQVV	19.0	1.5	16.0	11.6	8.6	56.7
1649	04MP8TZAX36ANCG	19.0	0.0	16.8	12.3	8.6	56.7
1650	19MP8L74AZLG5FD	18.3	1.5	19.8	10.4	6.7	56.7
1651	C8MP88P46STVQB8	17.5	1.5	21.7	9.3	6.7	56.7
1652	26MP8B6USPXLA5X	17.1	0.0	21.7	14.2	3.7	56.7
1653	23MP8M81P3UIMBG	16.4	1.5	21.7	12.3	4.8	56.7
1654	19MP8V847H5GVP6	16.4	-0.4	17.9	18.0	4.8	56.7
1655	33MP8MY1EKJX53U	16.0	1.1	18.3	10.8	10.5	56.7
1656	19MP8G2RW4FJT6F	15.2	1.5	23.2	9.7	7.1	56.7
1657	03MP8QQ4TLALYUA	24.3	1.5	8.4	12.3	10.1	56.6
1658	04MP8RXSHJ8GL4Z	24.3	1.1	17.5	10.4	3.3	56.6
1659	C6MP8AG7JC711F2	22.8	3.0	21.3	6.6	2.9	56.6
1660	02MP8R3PVIKRAGL	20.5	1.1	17.5	10.8	6.7	56.6
1661	40MP8PQZD8IAXVV	19.4	3.0	17.5	10.4	6.3	56.6
1662	19MP8SZEI34ITX	17.1	3.0	19.8	8.5	8.2	56.6
1663	09MP8CBMP37JL4W	17.1	1.1	21.7	10.4	6.3	56.6
1664	15MP8GQCZW271UX	16.7	0.0	19.4	12.3	8.2	56.6
1665	20MP8HV4R5MWCBE	15.2	3.0	23.2	12.3	2.9	56.6
1666	23MP8J8AXQBQBPW	15.2	1.5	25.1	10.4	4.4	56.6
1667	31MP8H42SUQ2WBN	14.8	1.1	21.7	10.8	8.2	56.6
1668	22MP8ECWUZU7G76	23.6	1.5	14.2	11.6	5.6	56.5
1669	26MP8VJFM78WZCQ	23.6	1.5	10.8	13.5	7.1	56.5
1670	19MP8MJU5R4CBWM	23.6	0.0	18.7	11.6	2.6	56.5
1671	30MP8SN248H6LU8	23.6	0.0	17.2	13.1	2.6	56.5
1672	19MP81K8YKGCi8R	23.2	1.5	11.2	12.0	8.6	56.5
1673	18MP8LFPLQYXB DU	22.5	0.0	8.5	16.5	9.0	56.5
1674	30MP8KB1MLZV5KR	22.4	3.0	6.0	16.5	8.6	56.5
1675	C9MP8SV88CQSR YH	22.1	0.0	17.2	11.2	6.0	56.5
1676	31MP8132XKKCJ1K	22.1	-0.8	17.2	12.0	6.0	56.5
1677	26MP8YFWND8852U	21.7	1.5	21.0	9.7	2.6	56.5
1678	19MP8BD8WLSC2AS	21.7	1.5	17.2	7.1	9.0	56.5
1679	26MP83CFQVHF5RQ	21.7	1.1	18.7	12.0	3.0	56.5
1680	26MP8GF7EPVPAGX	21.7	0.0	20.6	10.1	4.1	56.5
1681	26MP82BX2LUJWAT	20.6	1.5	18.3	11.6	4.5	56.5
1682	18MP88TPPB5SDH	20.6	0.0	21.7	12.0	2.2	56.5
1683	28MP87X618RLXSU	19.1	-0.4	21.7	13.1	3.0	56.5
1684	04MP8HU6ZAKMYET	19.0	0.0	21.0	13.5	3.0	56.5
1685	18MP8U3ER6881HM	18.7	0.0	23.2	13.5	1.1	56.5
1686	40MP8PX8LPV8KLF	18.3	1.5	19.1	10.1	7.5	56.5
1687	19MP8BFDR27DE8N	18.3	0.0	17.6	15.0	5.6	56.5
1688	19MP8AWNSTQR5B6	16.4	1.5	21.0	15.0	2.6	56.5
1689	03MP8FPKITRTRKE	15.7	3.0	22.1	9.7	6.0	56.5
1690	26MP8PSZNMEDI2Y	15.7	1.5	27.0	9.7	2.6	56.5
1691	18MP8AH2CMPR875	15.7	1.5	18.7	15.0	5.6	56.5
1692	18MP8L3TAUM1GS2	14.2	0.0	20.2	13.5	8.6	56.5
1693	10MP8ISFDA3QWB8	28.5	3.0	9.6	9.7	5.6	56.4
1694	40MP8IWNVBIX7RQ	25.1	0.0	22.1	7.0	2.2	56.4
1695	02MP8GHBIHW35FC	24.7	3.0	13.0	9.7	6.0	56.4
1696	C6MP8P7VG1G6H5Q	24.3	1.5	13.0	11.6	6.0	56.4
1697	01MP8YNJ5QXAHUZ	24.0	1.5	17.9	9.3	3.7	56.4
1698	15MP8EQ738E2SFQ	23.2	0.0	18.3	10.4	4.5	56.4
1699	11MP8QFKRY8S4KA	22.8	1.5	16.4	10.1	5.6	56.4

1700	15MP8RYGUNA7GZS	22.8	0.0	21.0	7.4	5.2	56.4
1701	26MP8LC337FERPQ	22.8	0.0	18.3	8.2	7.1	56.4
1702	33MP8LRBUK3AIYI	22.8	0.0	16.0	14.6	3.0	56.4
1703	22MP83ZU4ZJFSAE	21.7	1.5	13.4	13.1	6.7	56.4
1704	40MP8LGGF5MZ1YK	21.7	0.0	19.4	6.3	9.0	56.4
1705	46MP8KPQY84Z8UC	21.7	0.0	18.3	9.3	7.1	56.4
1706	02MP8TBC4U12KVY	21.7	-0.4	19.8	11.2	4.1	56.4
1707	21MP8BXUBUKVVQQ	21.7	-0.4	16.8	11.2	7.1	56.4
1708	03MP8NYJ4CTP31	21.3	1.1	18.3	9.7	6.0	56.4
1709	24MP8TEFNT2DWEQ	21.3	0.0	15.7	16.1	3.3	56.4
1710	10MP8IQDPKR26SY	20.9	1.5	21.7	6.7	5.6	56.4
1711	31MP86NYEUW3LC4	20.9	1.5	16.4	11.6	6.0	56.4
1712	26MP8FW38JIFL1U	20.9	0.0	25.1	6.3	4.1	56.4
1713	10MP8V2EIUHW612	20.9	0.0	13.4	13.1	9.0	56.4
1714	46MP8J4G11C82Y5	19.8	1.5	15.3	11.2	8.6	56.4
1715	31MP8GQ7E1TLHGT	19.8	0.0	23.2	11.2	2.2	56.4
1716	26MP8I35UWLQZG1	19.8	0.0	19.8	14.2	2.6	56.4
1717	08MP82IYILG61H1	19.8	0.0	19.4	9.7	7.5	56.4
1718	22MP8AG62Z46G1W	19.4	3.0	18.7	10.1	5.2	56.4
1719	31MP8TU1CQL7EW4	19.4	1.5	20.6	9.3	5.6	56.4
1720	C7MP86RM64V7TZU	19.4	1.5	17.9	8.6	9.0	56.4
1721	49MP88T6LGZ2HWY	19.4	1.5	17.9	8.6	9.0	56.4
1722	11MP8Z2FPQCNXBA	19.4	1.5	16.4	15.0	4.1	56.4
1723	40MP8BZIMZJLZYW	19.4	0.0	23.2	7.8	6.0	56.4
1724	02MP8XHH7RJKRCF	19.4	0.0	18.3	14.6	4.1	56.4
1725	20MP87M73KLMB2B	19.4	0.0	18.3	13.1	5.6	56.4
1726	22MP8HQ2L37XMSS	18.7	1.5	18.7	10.8	6.7	56.4
1727	09MP8UYKR8D2SNE	18.3	0.0	17.9	14.2	6.0	56.4
1728	39MP8KTDR8JM4FG	17.9	1.5	22.1	11.2	3.7	56.4
1729	18MP833JPB86SGQ	17.9	1.5	20.2	10.8	6.0	56.4
1730	19MP8EWF2226RPD	17.9	1.5	19.1	9.7	8.2	56.4
1731	03MP8WSNE638VRC	17.5	3.0	25.1	9.3	1.5	56.4
1732	24MP8G52XENARXM	17.5	0.0	14.9	16.5	7.5	56.4
1733	02MP88J3RDV7B8F	16.4	1.1	23.2	13.1	2.6	56.4
1734	11MP8Z3BWJIA7HV	16.0	0.0	17.6	12.7	10.1	56.4
1735	C8MP8FZYPBXQCAD	15.7	1.5	23.2	8.9	7.1	56.4
1736	24MP8KVCF64BH78	15.7	1.5	19.4	14.6	5.2	56.4
1737	03MP8LXHCA33J8W	13.4	0.0	19.4	14.6	9.0	56.4
1738	15MP8UMBRQ3C87T	26.2	3.0	14.9	7.0	5.2	56.3
1739	15MP81C47F576IH	25.1	0.0	19.4	8.5	3.3	56.3
1740	11MP8IYPRSB5KGI	24.7	1.5	17.9	10.8	1.4	56.3
1741	31MP8IXAH6Q1SEU	24.3	1.5	12.6	11.2	6.7	56.3
1742	21MP8J5GFAHKLKZ	23.2	3.0	19.4	5.5	5.2	56.3
1743	19MP8Z8U3EU5EPK	23.2	1.5	14.5	8.5	8.6	56.3
1744	15MP8Q3AR72MVPJ	22.8	3.0	16.8	8.9	4.8	56.3
1745	19MP8DWY8CMAMQU	22.8	3.0	16.0	5.9	8.6	56.3
1746	26MP8554CZ6TKC2	22.8	1.1	19.4	9.7	3.3	56.3
1747	15MP8FUM3KBAWTI	22.4	3.0	16.4	12.7	1.8	56.3
1748	15MP84CN7TFCB4K	22.4	1.1	20.2	9.3	3.3	56.3
1749	18MP8X3831L88EX	21.7	1.5	19.4	10.8	2.9	56.3
1750	28MP8XLW484RZ2Q	21.7	1.5	17.5	10.4	5.2	56.3
1751	15MP8H53E3J5V22	21.7	0.0	21.3	6.6	6.7	56.3
1752	34MP8F6I8RD8U8E	21.3	3.0	17.9	7.4	6.7	56.3
1753	03MP8Q17164TXB2	21.3	1.1	14.5	9.3	10.1	56.3
1754	09MP86JEVN2CG6K	21.3	-0.8	17.5	13.1	5.2	56.3
1755	C6MP8JQ4R2NJ6PT	20.9	0.0	19.4	10.4	5.6	56.3
1756	C6MP8MDZS88E1U8	20.9	0.0	17.9	10.8	6.7	56.3
1757	33MP8PLHHLH725I	20.9	0.0	17.9	10.4	7.1	56.3
1758	09MP8TA2MST1M75	20.9	-0.8	20.2	7.0	9.0	56.3

1759	46MP8P7DX6P222S	20.5	1.5	17.5	8.6	8.2	56.3
1760	21MP88V2UQGA6TV	20.5	1.1	23.2	10.8	0.7	56.3
1761	18MP8ERAH35YZZG	20.5	0.0	19.4	10.8	5.6	56.3
1762	03MP8JSQUW7LN1S	19.4	1.5	18.3	10.8	6.3	56.3
1763	C6MP8UTRDJ6KJS	19.4	1.5	16.8	10.4	8.2	56.3
1764	34MP8PRMV55N6X3	19.4	1.1	23.6	5.5	6.7	56.3
1765	20MP8VZ6QA7HJ74	19.0	3.0	19.8	7.8	6.7	56.3
1766	02MP8B5K3IBUXCV	19.0	3.0	19.4	7.4	7.5	56.3
1767	01MP8GRHEAVA25A	19.0	1.5	13.7	15.0	7.1	56.3
1768	C6MP8QZ57DCWT24	19.0	1.1	19.4	9.7	7.1	56.3
1769	24MP8KZTR1U6PGZ	19.0	0.0	19.8	10.8	6.7	56.3
1770	08MP87E7QPRPPP3	18.6	0.0	21.7	10.8	5.2	56.3
1771	C8MP8I536VASQXV	18.6	0.0	18.7	14.6	4.4	56.3
1772	18MP8KBYYKHCAGD	17.5	0.0	21.3	8.9	8.6	56.3
1773	33MP8482JUNUAM8	17.5	0.0	19.4	12.7	6.7	56.3
1774	20MP877SUNAWMEY	15.6	1.5	19.4	12.7	7.1	56.3
1775	15MP858KGKAFLD3	15.6	-0.4	25.1	10.8	5.2	56.3
1776	19MP8U1JC7KQHWF	14.5	1.5	21.3	10.8	8.2	56.3
1777	26MP8ATNGE1EFH7	14.1	-0.4	21.3	14.2	7.1	56.3
1778	19MP87YLPW7RNTX	13.7	1.5	21.3	10.8	9.0	56.3
1779	18MP8PSWTYMBR18	11.8	1.1	23.2	13.1	7.1	56.3
1780	15MP8VI286586TG	11.4	1.5	23.2	13.1	7.1	56.3
1781	18MP8GPAMXQGGTF	24.3	1.1	15.6	12.3	2.9	56.2
1782	15MP82VUEHYZJV4	24.3	-0.4	15.6	10.4	6.3	56.2
1783	03MP8SE6MXVDVXD	24.0	0.0	14.6	11.6	6.0	56.2
1784	C7MP8BBZZCS2AJY	22.8	3.0	15.6	10.4	4.4	56.2
1785	03MP8HW5VR31QEP	22.4	1.5	15.6	14.2	2.5	56.2
1786	26MP8I2YR1EBX8Y	20.9	-0.8	17.5	10.4	8.2	56.2
1787	03MP82H78X64TQW	20.5	1.1	19.4	10.8	4.4	56.2
1788	18MP8T7QYYLIDJ8	19.1	-0.4	24.0	7.5	6.0	56.2
1789	27MP8AK2XMMZU3D	17.6	0.0	22.1	10.5	6.0	56.2
1790	10MP8PGWT25UMR8	26.2	0.0	16.1	9.7	4.1	56.1
1791	26MP8HZTZ8SRNWJ	24.7	0.0	20.6	8.6	2.2	56.1
1792	33MP83VZ1XDEK6T	24.0	1.5	18.7	7.8	4.1	56.1
1793	03MP8LMKMYD8MPD	23.6	0.0	19.5	7.8	5.2	56.1
1794	30MP8SGBTV4FSNV	23.6	0.0	16.8	11.6	4.1	56.1
1795	27MP8C27R357QIH	23.2	1.5	20.2	5.6	5.6	56.1
1796	19MP84QNXH5F4CM	23.2	-0.4	19.1	10.5	3.7	56.1
1797	C5MP878KP5QEAW6	22.1	0.0	16.8	11.2	6.0	56.1
1798	24MP8EKB753LJWJ	21.7	1.5	22.1	5.2	5.6	56.1
1799	22MP8UL4XEFNYDF	21.7	0.0	18.7	10.1	5.6	56.1
1800	19MP8LFHZIYD3UQ	21.7	0.0	17.6	11.6	5.2	56.1
1801	18MP8FDS3X648NV	21.7	0.0	16.8	11.6	6.0	56.1
1802	15MP8XLU55184L4	21.7	-0.4	17.2	12.0	5.6	56.1
1803	09MP814VZSIBSCF	21.3	0.0	20.6	11.2	3.0	56.1
1804	18MP8DQNVV5X724	20.6	0.0	15.7	16.5	3.3	56.1
1805	19MP8MLE1JVC7ZP	20.2	0.0	23.2	8.2	4.5	56.1
1806	26MP8E6GE4UKB6I	20.2	0.0	16.8	13.5	5.6	56.1
1807	19MP8V3HGI6WXP8	19.8	0.0	19.8	9.0	7.5	56.1
1808	19MP8TSKMHD3M86	19.4	-0.4	22.5	4.1	10.5	56.1
1809	31MP84H1Z2QSVBY	19.1	0.0	18.3	11.6	7.1	56.1
1810	19MP8TJCI6GPPXQ	18.7	1.1	23.2	10.1	3.0	56.1
1811	29MP8IC3XF5Y5Z6	18.7	0.0	18.7	16.5	2.2	56.1
1812	18MP8RWBUP6U5QC	17.6	-0.4	21.7	11.6	5.6	56.1
1813	C7MP8Y7PCXQP6GZ	17.2	-0.4	18.7	12.0	8.6	56.1
1814	20MP8CRACBMITUL	15.7	3.0	14.2	16.1	7.1	56.1
1815	53MP8GGHA3NYHWX	11.5	0.0	24.0	14.6	6.0	56.1
1816	03MP8RF1WWSGXFD	25.1	0.0	16.4	10.8	3.7	56.0
1817	22MP844LSU68MZP	24.3	1.1	13.8	8.6	8.2	56.0

1818	09MP8QA5136TS31	24.3	0.0	17.9	9.7	4.1	56.0
1819	19MP8Y2F6QUSMRQ	23.2	1.5	16.0	11.6	3.7	56.0
1820	10MP8FC685EFDZZ	23.2	0.0	16.4	11.6	4.8	56.0
1821	26MP8GXKWBZ3ZXK	23.2	-0.4	16.0	11.6	5.6	56.0
1822	C6MP8HQ846KT678	22.8	1.5	17.2	7.4	7.1	56.0
1823	53MP8MRRCYKS63H	22.8	0.0	19.4	10.8	3.0	56.0
1824	11MP82IGUKZ4XEY	22.8	-0.4	14.9	11.6	7.1	56.0
1825	C6MP8G5RYH7D3YB	21.7	1.5	14.5	9.7	8.6	56.0
1826	22MP8FNMYBQBY55	21.7	0.0	21.7	9.3	3.3	56.0
1827	03MP8PES6I26R2M	21.7	-0.4	21.7	9.3	3.7	56.0
1828	15MP8TY34Y8J5WH	21.3	3.0	18.7	7.4	5.6	56.0
1829	40MP8JQRXDYZ886	21.3	1.5	19.8	9.7	3.7	56.0
1830	03MP8TV2BMFWXKJ	21.3	1.5	18.7	11.2	3.3	56.0
1831	09MP8CW5NQLAQ47	21.3	0.0	16.8	7.4	10.5	56.0
1832	19MP8CGIPRPYDC4	21.3	0.0	16.4	14.2	4.1	56.0
1833	20MP8R3QGPUBK2V	21.3	-0.4	21.3	9.7	4.1	56.0
1834	18MP8XFZ8UGPI2D	21.3	-0.4	19.8	11.2	4.1	56.0
1835	26MP8KVKI8VE7ZK	20.9	1.5	22.1	7.4	4.1	56.0
1836	03MP8UIVVVI5LS3	20.9	1.5	14.9	10.1	8.6	56.0
1837	15MP8VNXUFF5PET	20.9	0.0	19.8	8.2	7.1	56.0
1838	19MP8A3Z7ZIAS1L	20.5	0.0	20.6	9.3	5.6	56.0
1839	18MP8PHBVALMG67	20.5	0.0	20.6	7.4	7.5	56.0
1840	31MP81NJK7S252G	20.5	0.0	18.3	10.1	7.1	56.0
1841	18MP8SSZ4LJ63U8	20.2	3.0	21.3	8.5	3.0	56.0
1842	C6MP8HATIM3TK8L	20.2	1.5	16.4	13.1	4.8	56.0
1843	49MP81FQ2H4QQS8	19.8	3.0	20.2	8.2	4.8	56.0
1844	26MP8QW5UIM458I	19.8	-0.4	21.7	11.2	3.7	56.0
1845	03MP8G21EUMSLTN	19.4	0.0	18.7	12.7	5.2	56.0
1846	18MP83F6C34PQFC	19.4	0.0	18.3	11.2	7.1	56.0
1847	10MP8GIQBSZINRT	19.4	-0.4	22.1	11.6	3.3	56.0
1848	03MP8RXZRVYZXVR	18.3	1.5	21.3	8.9	6.0	56.0
1849	55MP83FLSWQ23I3	18.3	1.5	20.2	10.8	5.2	56.0
1850	08MP8YS7Q156IQX	18.3	1.5	12.6	14.6	9.0	56.0
1851	46MP8N3BPGIQI3R	17.9	3.0	25.5	7.8	1.8	56.0
1852	01MP8THFUETWZEI	17.9	3.0	19.1	9.3	6.7	56.0
1853	18MP8YANCDGPIUF	17.9	3.0	18.7	9.3	7.1	56.0
1854	31MP8PRHQHFK44E	17.9	1.5	21.3	13.1	2.2	56.0
1855	40MP82MZZAW6QPN	17.9	1.1	23.6	10.8	2.6	56.0
1856	02MP8NV7YN7FUK3	17.5	0.0	21.7	9.7	7.1	56.0
1857	18MP8ZEWJXR4FAF	17.5	0.0	18.3	13.1	7.1	56.0
1858	46MP81MK1VDCBS6	16.8	1.1	17.9	14.6	5.6	56.0
1859	15MP8ZJ2KDQW6DV	16.0	3.0	19.8	11.2	6.0	56.0
1860	18MP8MAQZECABW	16.0	3.0	16.4	13.5	7.1	56.0
1861	49MP87K16IF46TN	15.2	0.0	23.2	14.6	3.0	56.0
1862	19MP8MJM1WUVI3Y	14.8	1.5	27.0	8.2	4.5	56.0
1863	40MP8L5JNEGI4T3	13.0	3.0	23.6	9.3	7.1	56.0
1864	19MP8WEPIE548RC	12.6	1.5	21.7	12.7	7.5	56.0
1865	11MP8HVYZBZNRDI	26.2	0.0	12.2	11.2	6.3	55.9
1866	26MP8FCUI5BYXS3	24.3	1.5	11.1	8.9	10.1	55.9
1867	23MP8V3NL7TECSS	23.2	1.5	9.9	12.7	8.6	55.9
1868	04MP8YDSFGUBEPQ	23.2	-0.4	17.5	10.8	4.8	55.9
1869	02MP8A5D7H46CG4	22.8	-0.8	17.5	12.3	4.1	55.9
1870	24MP8784WRNKRT8	22.4	1.5	23.2	5.5	3.3	55.9
1871	18MP8351V7NIZWC	22.4	1.5	16.0	9.3	6.7	55.9
1872	22MP8VSL26TKL6V	22.4	-0.4	17.5	7.8	8.6	55.9
1873	C6MP8Z6MNA7HNFZ	22.4	-0.4	17.5	7.8	8.6	55.9
1874	09MP8ZS8PPNUN62	21.3	1.1	19.4	8.9	5.2	55.9
1875	10MP84WL82G8CVF	21.3	-0.4	19.4	8.9	6.7	55.9
1876	40MP8I1XVI7IV6N	20.9	3.0	16.0	10.8	5.2	55.9

1877	15MP8KBYZ27LUWP	20.9	1.5	14.5	12.7	6.3	55.9
1878	18MP8EKTi3RBPk1	20.9	1.1	16.4	12.7	4.8	55.9
1879	55MP8EZZI7447S3	20.9	1.1	14.5	14.2	5.2	55.9
1880	20MP8SSF5TLP2JD	20.9	0.0	21.3	10.4	3.3	55.9
1881	26MP8WCKWV6U7JJ	20.9	-0.4	23.2	8.5	3.7	55.9
1882	20MP8VV115F24JU	19.4	3.0	14.1	13.1	6.3	55.9
1883	40MP8WBRK7WCP7J	19.4	0.0	19.4	12.3	4.8	55.9
1884	27MP8UP53PQCHQT	19.4	-0.4	21.3	12.7	2.9	55.9
1885	40MP81H5RS1Y3H6	19.0	0.0	19.4	14.6	2.9	55.9
1886	24MP8V4LM5LQ58M	19.0	0.0	15.6	16.5	4.8	55.9
1887	26MP8TFB3UP7GKQ	17.1	1.1	17.9	14.6	5.2	55.9
1888	C9MP8ANAC4GA5GT	15.6	3.0	17.5	10.8	9.0	55.9
1889	19MP8LEPC2PRDQB	24.3	-0.8	15.6	10.4	6.3	55.8
1890	09MP86PU3E2HLGX	20.6	1.5	20.2	10.5	3.0	55.8
1891	11MP8IKHQQNBZ47	20.6	0.0	20.6	11.6	3.0	55.8
1892	15MP8FUBWNDZN74	20.5	1.1	13.7	10.4	10.1	55.8
1893	18MP8K71DBM8Y8M	20.5	-0.8	15.6	14.2	6.3	55.8
1894	26MP87UDJ4CS21L	16.5	0.0	20.6	15.0	3.7	55.8
1895	22MP8HXM11ZTZDV	23.6	0.0	17.2	9.7	5.2	55.7
1896	C8MP8MW4NVKNCZI	23.6	0.0	16.4	8.6	7.1	55.7
1897	03MP82T2IHR3QIX	23.2	0.0	13.8	11.6	7.1	55.7
1898	46MP81SCUMX5KDG	22.8	1.5	20.6	8.2	2.6	55.7
1899	02MP8SKQAMHWA78	22.8	1.1	14.2	13.1	4.5	55.7
1900	22MP8Y883WQB3TD	22.1	1.5	16.4	8.2	7.5	55.7
1901	02MP8DAYWXEBMK7	21.7	1.5	18.3	10.1	4.1	55.7
1902	10MP827VLJILNAI	21.7	1.5	14.2	10.8	7.5	55.7
1903	C5MP82ZN5CFG24K	21.3	3.0	14.2	8.2	9.0	55.7
1904	01MP8G6Y3HKNVQ8	21.3	1.5	15.7	10.1	7.1	55.7
1905	11MP8X7562T3HP3	21.3	1.5	13.8	13.1	6.0	55.7
1906	22MP8ALW13LFXK1	21.3	0.0	16.8	13.1	4.5	55.7
1907	19MP8P8Q77BS1GH	21.3	0.0	14.2	12.0	8.2	55.7
1908	03MP85MKV41GVRZ	20.2	0.0	21.7	11.2	2.6	55.7
1909	18MP8NB2UBJ2ST8	20.2	0.0	20.2	10.8	4.5	55.7
1910	03MP8PGAQ3IH4BY	19.8	0.0	22.5	11.6	1.8	55.7
1911	C5MP88ENG5648TW	19.8	0.0	22.1	8.6	5.2	55.7
1912	C6MP87KVYT57Y5P	19.8	0.0	19.8	10.5	5.6	55.7
1913	40MP8X8HEFXWSRL	19.8	0.0	16.8	13.5	5.6	55.7
1914	40MP84QN6WEMBJ5	19.8	-0.4	19.1	6.7	10.5	55.7
1915	28MP818HS1RHCH7	18.7	1.5	17.2	13.1	5.2	55.7
1916	C8MP81151V5LNSA	18.7	1.5	11.5	15.0	9.0	55.7
1917	20MP8IC2VAT22HY	18.7	0.0	14.5	16.5	6.0	55.7
1918	20MP8DXJ2N6RNJJ	18.7	-0.4	16.8	13.5	7.1	55.7
1919	28MP87M1UGB8MLD	18.3	1.5	20.6	9.3	6.0	55.7
1920	20MP8UX1GMLBFRK	18.3	0.0	21.7	11.2	4.5	55.7
1921	18MP81NBTQI15JX	18.3	0.0	18.7	10.1	8.6	55.7
1922	18MP8ZPJGAI48UF	18.3	-0.4	21.7	11.6	4.5	55.7
1923	03MP8UAJXTEEFXR	17.9	0.0	24.0	8.2	5.6	55.7
1924	19MP8J6HG74U5JH	17.5	1.5	21.7	15.0	0.0	55.7
1925	20MP8DKNS6E2RUF	16.8	0.0	23.6	9.7	5.6	55.7
1926	20MP8SNLHM3IHLY	16.8	0.0	22.1	11.2	5.6	55.7
1927	15MP8SN25S4Y83L	16.4	0.0	18.3	13.5	7.5	55.7
1928	14MP87MRZSLXIB	14.9	0.0	19.8	12.0	9.0	55.7
1929	17MP8KYFZK8VICM	26.6	0.0	8.8	13.1	7.1	55.6
1930	01MP84UB2HXIN73	25.1	1.5	18.3	9.3	1.4	55.6
1931	C6MP8IPB2P5CFHL	24.7	1.5	15.7	9.3	4.4	55.6
1932	C7MP8QFRV2KHQWD	24.7	1.5	13.0	11.2	5.2	55.6
1933	22MP87MHGSJZ645	24.7	-0.4	21.3	9.3	0.7	55.6
1934	46MP8PGZK66WXGW	24.3	0.0	16.4	9.3	5.6	55.6
1935	19MP8GGJ8XQH6EL	23.6	3.0	11.1	11.2	6.7	55.6

1936	03MP8FD5LQ5ESJB	23.6	1.5	18.3	7.0	5.2	55.6
1937	31MP8SJXAUSBMJZ	23.6	0.0	17.9	10.4	3.7	55.6
1938	03MP845RPNA7GJM	23.6	-0.4	14.5	10.4	7.5	55.6
1939	10MP8FCIFMTC4TJ	23.2	3.0	17.9	7.4	4.1	55.6
1940	17MP8HW82RP8VIU	23.2	3.0	13.0	12.7	3.7	55.6
1941	15MP8GLVZF1JHPH	23.2	1.5	14.5	10.8	5.6	55.6
1942	15MP858PWJTH1U2	22.8	1.5	17.9	7.8	5.6	55.6
1943	17MP86NEFCRNKRF	22.8	1.1	19.8	9.3	2.6	55.6
1944	08MP84NNW34LN5Y	21.7	3.0	15.3	8.9	6.7	55.6
1945	04MP8LHVPSNPKRF	21.7	1.1	18.3	11.2	3.3	55.6
1946	03MP8RW24IINZ14	21.7	0.0	14.1	12.7	7.1	55.6
1947	03MP8UQPCK61HR4	21.3	1.5	18.7	10.8	3.3	55.6
1948	15MP8WWNEGXENXN	21.3	1.5	17.5	9.7	5.6	55.6
1949	34MP8P6SUIL5IN2	21.3	1.5	16.0	11.6	5.2	55.6
1950	C6MP8P7S8XXHB7J	21.3	1.5	13.4	10.8	8.6	55.6
1951	C6MP8JJPZWT6EWT	21.3	0.0	20.2	8.9	5.2	55.6
1952	08MP81812IZD2UP	21.3	0.0	18.3	11.2	4.8	55.6
1953	28MP8L7AQPWS8KY	21.3	0.0	17.9	10.8	5.6	55.6
1954	31MP8A3ATJJ34RM	21.3	0.0	16.0	14.6	3.7	55.6
1955	15MP8VPLL6W2TMI	21.3	0.0	14.9	8.9	10.5	55.6
1956	26MP8DMZL1YITG3	21.3	-0.4	19.4	11.2	4.1	55.6
1957	11MP87VZNRQEN41	21.3	-0.4	16.4	12.7	5.6	55.6
1958	08MP8MAZAR2ZH33	20.9	1.5	18.3	13.1	1.8	55.6
1959	C6MP8V52E6L2CSZ	20.2	1.1	14.5	10.8	9.0	55.6
1960	19MP8Y8F6MYVYD5	20.2	0.0	16.0	11.2	8.2	55.6
1961	03MP8MCPVPZAGTS	19.8	3.0	17.9	9.7	5.2	55.6
1962	31MP8DSQR58MFIC	19.8	1.5	23.2	7.4	3.7	55.6
1963	C6MP8Y5STPITUJY	19.8	0.0	18.3	10.8	6.7	55.6
1964	22MP83A1KDZ81KJ	19.8	0.0	17.5	15.0	3.3	55.6
1965	49MP8BXBTFUJDMP	19.4	0.0	23.2	9.3	3.7	55.6
1966	49MP8YAJEG53Z8U	19.4	0.0	21.3	8.2	6.7	55.6
1967	03MP8GHIWHGDWR2	19.4	0.0	20.2	8.9	7.1	55.6
1968	C6MP8FWCY3EGXBF	19.4	0.0	19.8	13.1	3.3	55.6
1969	18MP8VHDPN3MDTS	19.4	0.0	18.3	10.4	7.5	55.6
1970	22MP8IMUKEZ7SA8	19.4	0.0	17.9	12.3	6.0	55.6
1971	19MP84FWKPJXRBJ	19.4	0.0	16.4	14.2	5.6	55.6
1972	15MP8YHGZRZVVUD	19.0	1.5	19.8	10.1	5.2	55.6
1973	23MP8AGVN1TTUVC	19.0	0.0	16.4	14.6	5.6	55.6
1974	18MP8636SQ8S3H2	18.3	1.5	18.3	14.2	3.3	55.6
1975	04MP86PSQ1PP4V7	17.9	1.5	21.7	11.2	3.3	55.6
1976	20MP8ZE5SM5G7PW	17.9	1.5	19.8	12.7	3.7	55.6
1977	31MP84SQG7ZD25G	17.9	1.5	18.3	12.7	5.2	55.6
1978	46MP8G5BY5M2S4T	17.9	1.5	18.3	12.7	5.2	55.6
1979	03MP8LNIWZSYCMR	17.9	0.0	21.3	13.1	3.3	55.6
1980	19MP8C6BIAPKVCJ	17.5	1.5	19.8	7.8	9.0	55.6
1981	26MP8UD5VNVH8AZ	16.4	0.0	19.4	12.7	7.1	55.6
1982	18MP8268AIA12XH	16.0	1.5	19.4	12.0	6.7	55.6
1983	20MP82BCWBWYCSV	15.2	1.5	22.1	12.7	4.1	55.6
1984	11MP8JFRSH6QRHW	14.5	1.5	15.6	13.5	10.5	55.6
1985	30MP8RM3DHVSN4L	26.2	1.1	5.4	16.5	6.3	55.5
1986	24MP8I178B7N482	25.1	1.1	17.5	6.6	5.2	55.5
1987	24MP84ND12NUZU1	24.3	3.0	10.3	8.9	9.0	55.5
1988	C6MP8QXX58L5THP	24.3	1.5	12.2	7.4	10.1	55.5
1989	22MP8G75ATKVL36	22.8	1.5	17.9	8.5	4.8	55.5
1990	30MP8VFWUAJEZWE	22.4	3.0	15.6	11.2	3.3	55.5
1991	03MP8X7MK8BFEPX	22.4	1.5	18.3	8.5	4.8	55.5
1992	46MP832CTYMEXYH	22.4	0.0	17.5	7.0	8.6	55.5
1993	53MP8CAGWGIYPFP	22.4	-0.4	19.4	7.0	7.1	55.5
1994	01MP8XPAPSFBTLN	22.4	-0.4	16.4	8.5	8.6	55.5

1995	34MP883H14WMQFN	22.4	-0.4	14.1	14.6	4.8	55.5
1996	40MP84K34P5R37S	20.9	3.0	14.1	8.9	8.6	55.5
1997	03MP8V82MYDWVVS	20.9	1.1	19.4	12.7	1.4	55.5
1998	15MP8B8KWC4U4PN	20.9	1.1	14.1	12.3	7.1	55.5
1999	C7MP8JRTSIGDK7B	20.9	-0.4	17.5	12.7	4.8	55.5
2000	19MP83SJ11VZKRY	20.5	0.0	19.8	10.4	4.8	55.5
2001	20MP82VGSMDRMCX	20.5	0.0	13.7	12.3	9.0	55.5
2002	08MP8572ZN25LXY	20.2	-0.8	17.5	12.3	6.3	55.5
2003	03MP8ZNFFLM2N5A	19.4	3.0	17.5	5.1	10.5	55.5
2004	C6MP85Y57KGVWEW	19.0	1.1	17.9	8.9	8.6	55.5
2005	03MP8T7ECPWTGIC	19.0	0.0	19.4	12.3	4.8	55.5
2006	03MP87RB4MPB8JG	19.0	0.0	19.4	12.3	4.8	55.5
2007	19MP8GRW7QSR35L	18.6	0.0	17.9	12.7	6.3	55.5
2008	15MP8Z6KGTf4Y6T	18.6	-0.8	21.3	10.8	5.6	55.5
2009	19MP8KSHLCXSKU5	16.7	1.1	17.9	10.8	9.0	55.5
2010	08MP8SGWS5BBWGS	15.2	1.5	21.7	12.3	4.8	55.5
2011	22MP8HBQ4A3W341	15.2	1.5	21.3	12.7	4.8	55.5
2012	C6MP8XJDELL17C4	15.2	1.1	23.2	13.1	2.9	55.5
2013	11MP83IGS7BKZDD	14.8	1.5	17.9	14.6	6.7	55.5
2014	26MP8FC2XAMIQ6Q	21.7	1.5	20.6	9.0	2.6	55.4
2015	26MP8Q7XZDXIFAW	20.2	1.5	17.2	12.0	4.5	55.4
2016	15MP8C3XQGVNQ8M	19.8	1.5	22.1	10.5	1.5	55.4
2017	18MP8CY2N43UNAV	19.1	1.5	18.7	9.0	7.1	55.4
2018	20MP8PE4QDTE1AK	18.7	0.0	21.0	10.1	5.6	55.4
2019	19MP8HWHWREZVTH	17.6	0.0	18.7	15.0	4.1	55.4
2020	31MP8U4U56EJT5W	26.6	0.0	15.3	6.3	7.1	55.3
2021	19MP8BNNDX3ZEPR	25.1	1.5	18.7	7.4	2.6	55.3
2022	C7MP87T8IQB3LB3	25.1	-0.4	14.5	10.1	6.0	55.3
2023	03MP8EQAPMIP2I5	24.7	0.0	17.6	9.3	3.7	55.3
2024	02MP8TYTIBCIHWW	24.7	0.0	16.8	9.7	4.1	55.3
2025	03MP8R2YUHLAH6I	24.7	0.0	16.1	11.2	3.3	55.3
2026	46MP8PWQLVF3SJY	23.6	1.5	14.1	8.6	7.5	55.3
2027	02MP8FWKCNr6N61	23.6	0.0	17.9	11.6	2.2	55.3
2028	10MP8I8BGEE37MM	23.2	1.5	13.4	10.1	7.1	55.3
2029	14MP88G2ASXQ7PY	23.2	0.0	15.3	11.6	5.2	55.3
2030	08MP8PKBSYM8MSP	23.2	0.0	13.4	10.5	8.2	55.3
2031	23MP8KH72F1CKBY	23.2	-0.4	13.8	13.1	5.6	55.3
2032	26MP867UHVg4HP8	22.8	1.5	13.4	13.1	4.5	55.3
2033	08MP8T7RJG3L44U	22.8	0.0	16.8	11.2	4.5	55.3
2034	39MP82P5SRIX6ZR	22.8	0.0	13.8	13.5	5.2	55.3
2035	02MP8ED1N4YIJ4Y	22.5	1.5	16.4	9.7	5.2	55.3
2036	08MP82ASXYSQP8D	22.1	1.5	18.3	7.8	5.6	55.3
2037	19MP8TUDPA48MHP	22.1	1.5	6.6	14.6	10.5	55.3
2038	03MP8JVE1VJAF3X	21.7	1.5	17.6	10.8	3.7	55.3
2039	08MP8IKG8X3SNE7	21.7	0.0	20.6	7.8	5.2	55.3
2040	33MP8AQ1BP8EXUC	21.7	0.0	20.2	8.2	5.2	55.3
2041	08MP8CSZ18I2SRB	21.7	0.0	19.8	9.7	4.1	55.3
2042	17MP8XBDKEWWETM	21.7	0.0	17.9	13.5	2.2	55.3
2043	15MP8K4FIANQQY5	21.7	0.0	17.2	11.6	4.8	55.3
2044	10MP88V5C47FWAH	21.3	1.5	18.7	11.6	2.2	55.3
2045	C5MP8M3LZIEZVBA	21.3	0.0	21.7	9.3	3.0	55.3
2046	26MP8XVXJ7UYPEV	21.3	0.0	20.6	9.3	4.1	55.3
2047	C6MP8L5MUT6GZ64	20.9	3.0	15.7	8.6	7.1	55.3
2048	C6MP8GAHSECUVcQ	20.6	1.5	13.0	13.1	7.1	55.3
2049	03MP81LAA7MYMnk	20.6	0.0	15.3	9.3	10.1	55.3
2050	40MP88SB3CVFS7T	20.2	0.0	22.1	10.8	2.2	55.3
2051	34MP8YWZ8UCU7ZH	20.2	0.0	21.7	9.7	3.7	55.3
2052	20MP8X61WA25PCU	20.2	0.0	18.7	13.1	3.3	55.3
2053	08MP8MA66BH25MZ	20.2	0.0	17.9	11.6	5.6	55.3

2054	20MP88J8Q11SR4P	19.8	3.0	17.2	11.6	3.7	55.3
2055	26MP88Z7PWC4ID4	19.8	0.0	20.6	11.2	3.7	55.3
2056	31MP8G82KZ74SSA	19.4	0.0	18.7	10.5	6.7	55.3
2057	24MP8HQWKTk5ZJ6	19.4	0.0	18.3	11.6	6.0	55.3
2058	11MP8VJ6NSJGPE4	19.0	0.0	19.1	9.7	7.5	55.3
2059	10MP8ZEW11CIBRS	18.7	3.0	17.2	11.6	4.8	55.3
2060	11MP85ZDI5AQBK5	18.7	3.0	16.8	13.1	3.7	55.3
2061	20MP85C22T7NFXS	18.7	0.0	21.3	11.2	4.1	55.3
2062	09MP8F7LVWAB2RN	18.6	1.1	20.6	10.5	4.5	55.3
2063	02MP8AHLZVQE3RA	18.3	1.5	21.3	11.6	2.6	55.3
2064	15MP8RJQZUK8DS5	18.3	1.5	18.7	14.6	2.2	55.3
2065	19MP844DVSZ1CXJ	18.3	1.5	11.9	18.0	5.6	55.3
2066	01MP8R7V8TG28IZ	18.3	0.0	23.2	9.3	4.5	55.3
2067	08MP8PZQ5T8PXFU	18.3	0.0	22.5	10.8	3.7	55.3
2068	33MP862DMMKPKJ6	18.3	-0.4	20.6	11.2	5.6	55.3
2069	28MP8W6LZAFSX7C	17.9	1.5	19.5	12.7	3.7	55.3
2070	01MP8Z7X4TFRUQW	17.9	1.5	15.3	13.5	7.1	55.3
2071	03MP8MYGX8VXATY	17.9	0.0	23.6	12.7	1.1	55.3
2072	22MP8F35CMIKC4A	17.9	0.0	17.2	11.6	8.6	55.3
2073	18MP8VJCXLCEUL	17.5	3.0	17.2	15.0	2.6	55.3
2074	28MP8PM4K1RSPT2	17.2	1.5	21.7	8.9	6.0	55.3
2075	03MP8LKGK4ZUTTN	17.2	0.0	17.9	11.6	8.6	55.3
2076	55MP8T8CFQHTCIJ	16.8	0.0	23.6	12.7	2.2	55.3
2077	21MP8SSDZK6UB4N	16.4	0.0	19.1	11.2	8.6	55.3
2078	20MP85Z8JV31YGP	16.4	0.0	17.2	11.2	10.5	55.3
2079	40MP8FIXKYQXUXI	16.4	0.0	16.8	13.5	8.6	55.3
2080	03MP87JRT7SP3M6	15.3	0.0	15.3	18.0	6.7	55.3
2081	26MP8HLNVINYUE7	15.3	-0.4	16.8	13.1	10.5	55.3
2082	18MP8KBJUHF736M	14.5	0.0	27.0	11.2	2.6	55.3
2083	20MP82VT6DB7QMG	14.1	1.5	20.6	11.6	7.5	55.3
2084	14MP8N5JFXRIZ22	13.7	0.0	25.5	11.6	4.5	55.3
2085	18MP8RQ2YFSCMHW	26.2	1.5	12.6	8.9	6.0	55.2
2086	10MP8WXZ1A55W6V	25.1	3.0	14.1	9.3	3.7	55.2
2087	C5MP8T7EPG7QS4Z	25.1	-0.8	19.8	7.0	4.1	55.2
2088	46MP8VLJ1UJLZB6	24.7	1.1	16.0	11.6	1.8	55.2
2089	40MP81Z65T4H4FS	24.3	1.5	14.5	8.2	6.7	55.2
2090	14MP8WHAXA6UNU2	23.6	1.5	14.1	10.4	5.6	55.2
2091	20MP8MBDBBJHZGV	23.2	-0.4	14.1	11.2	7.1	55.2
2092	26MP8RD615IQ35Q	22.8	1.5	17.9	7.4	5.6	55.2
2093	15MP8DUP4RQ81U8	22.8	1.5	17.5	9.3	4.1	55.2
2094	19MP8IK3CKUJ7WK	22.4	1.5	16.0	12.7	2.6	55.2
2095	15MP8SGP8E7UKST	22.4	-0.4	15.3	10.4	7.5	55.2
2096	31MP8MCB4VCSNPB	21.7	0.0	17.5	10.4	5.6	55.2
2097	46MP8XNT73Z8EJQ	21.7	0.0	16.0	9.3	8.2	55.2
2098	29MP8MNL6K526X2	21.7	0.0	15.6	12.7	5.2	55.2
2099	C9MP8J3P1QGWC7A	21.3	1.5	17.9	7.8	6.7	55.2
2100	C6MP8QXNX7EL1JE	21.3	1.5	17.5	9.3	5.6	55.2
2101	31MP84DHCKCBBR7	21.3	1.5	16.0	9.3	7.1	55.2
2102	19MP8WBVMRGHISZ	21.3	1.5	14.1	11.2	7.1	55.2
2103	24MP86YRPC2WZA2	21.3	-0.4	17.9	12.7	3.7	55.2
2104	03MP82FQ8167ERV	20.9	1.5	18.3	7.4	7.1	55.2
2105	40MP8Y7DH5LEP6J	20.9	1.1	19.8	6.3	7.1	55.2
2106	C7MP8V5XN5FMC4N	20.9	0.0	19.8	8.9	5.6	55.2
2107	11MP8U1PD7JWYFR	20.9	0.0	17.9	14.2	2.2	55.2
2108	22MP826F4XQSEH4	20.9	-0.4	17.9	13.1	3.7	55.2
2109	10MP8QV3B33QXRJ	20.6	1.1	21.3	7.0	5.2	55.2
2110	03MP8VHHJITU833	20.5	1.5	18.3	11.2	3.7	55.2
2111	03MP8VQUIL4UDF7	20.2	1.5	19.4	8.5	5.6	55.2

2112	C6MP8ZEG63SC6HA	20.2	1.1	16.0	8.9	9.0	55.2
2113	26MP8CXHKFHNYT	19.8	1.5	17.9	12.3	3.7	55.2
2114	23MP814WK4RAZPR	19.4	1.5	16.0	9.7	8.6	55.2
2115	02MP8PZN7RCZXZM	19.4	0.0	19.4	9.7	6.7	55.2
2116	17MP8NW8IMHUP3Y	19.4	0.0	16.4	10.4	9.0	55.2
2117	18MP8YQET5535E8	19.4	0.0	16.4	10.4	9.0	55.2
2118	46MP8LXNTIHJ8XF	19.4	0.0	16.0	15.0	4.8	55.2
2119	34MP8WX8JL3PH6U	19.0	1.5	18.3	9.7	6.7	55.2
2120	C6MP8DD4D43N8RT	19.0	1.5	18.3	9.3	7.1	55.2
2121	46MP8HP84R781BD	19.0	0.0	20.6	9.3	6.3	55.2
2122	19MP8A37I4FDIA8	19.0	0.0	18.3	10.8	7.1	55.2
2123	15MP8F36RP3EDJI	18.6	1.5	21.3	9.0	4.8	55.2
2124	10MP852VKQ3DMUD	18.6	0.0	17.9	14.6	4.1	55.2
2125	18MP8GN7FHIFSWI	18.3	-0.4	19.8	10.8	6.7	55.2
2126	31MP82Q4QPKANE7	17.9	1.5	19.8	14.6	1.4	55.2
2127	08MP8HQQF158P5DJ	17.9	1.5	19.8	12.7	3.3	55.2
2128	26MP85WKQ31BGHF	17.5	1.5	21.7	10.8	3.7	55.2
2129	24MP8EEXN7DLEUW	17.5	1.5	20.2	8.9	7.1	55.2
2130	15MP8PLHG8BBLFP	17.5	1.5	17.9	9.7	8.6	55.2
2131	26MP833ZXFNSGWL	17.5	1.1	18.3	10.8	7.5	55.2
2132	15MP8DYDSQII2I4	17.5	0.0	20.2	10.8	6.7	55.2
2133	15MP81YCVTCDD8Q	17.5	-0.4	20.2	12.7	5.2	55.2
2134	11MP851QI8NA5EN	17.5	-0.4	17.5	14.6	6.0	55.2
2135	18MP827WUDXH2RQ	17.1	0.0	21.7	14.2	2.2	55.2
2136	19MP88GFY2CVJ2N	16.7	1.5	22.1	8.9	6.0	55.2
2137	02MP8G3BPJ6LZH1	16.7	1.5	20.2	11.6	5.2	55.2
2138	26MP8XHFBV6ZZ6V	16.0	1.1	21.7	12.7	3.7	55.2
2139	22MP8R1NEL3JTD1	16.0	1.1	17.9	13.1	7.1	55.2
2140	17MP8YT8CRM1IGG	16.0	0.0	21.3	9.3	8.6	55.2
2141	C6MP81TCQ6SIZDW	15.2	0.0	21.7	13.1	5.2	55.2
2142	24MP8FS1C3JQEEES	24.3	3.0	10.3	10.8	6.7	55.1
2143	31MP8PH2KC5HU6Y	23.6	0.0	19.5	9.0	3.0	55.1
2144	03MP8Y6IP4ZT6FQ	22.4	3.0	13.7	8.9	7.1	55.1
2145	15MP8K7NPGBI4ES	22.4	1.5	16.0	8.9	6.3	55.1
2146	26MP813MKS6RWVW	20.9	3.0	14.5	12.3	4.4	55.1
2147	26MP8JEDHCH8CWQ	20.9	1.5	19.4	8.5	4.8	55.1
2148	15MP8I5R22AFKKY	20.9	1.5	13.7	12.3	6.7	55.1
2149	39MP8ELWT5DCAA2	20.9	1.1	15.6	14.6	2.9	55.1
2150	22MP8ZNDN5AYLEK	20.5	0.0	17.5	12.3	4.8	55.1
2151	19MP8JFUYYFBE7S	19.0	3.0	15.6	10.8	6.7	55.1
2152	15MP81ND8FPK5PE	19.0	1.1	12.6	14.2	8.2	55.1
2153	23MP8YYA42FD7N6	18.6	1.5	19.4	10.8	4.8	55.1
2154	22MP8UPVMQ5GRLM	17.5	3.0	11.8	14.2	8.6	55.1
2155	18MP8ZZRV4CPD1B	17.1	1.5	21.7	8.5	6.3	55.1
2156	18MP8QIWSN4AL56	16.7	-0.8	21.3	12.7	5.2	55.1
2157	40MP8WXUU68Y2SB	24.0	0.0	19.1	7.8	4.1	55.0
2158	26MP8F356628KQ1	23.2	0.0	15.7	11.6	4.5	55.0
2159	04MP8ZL3EGAXHD1	22.5	1.1	21.7	6.7	3.0	55.0
2160	04MP8RYPX3F7QT8	22.1	1.5	16.8	11.6	3.0	55.0
2161	28MP881UTBPPW78	22.1	0.0	17.2	8.2	7.5	55.0
2162	01MP8S1GFEUESXY	21.7	1.5	14.2	10.5	7.1	55.0
2163	10MP8Q25M55VRN2	20.6	0.0	15.7	11.6	7.1	55.0
2164	11MP81LINEXMN87	20.2	0.0	20.6	9.7	4.5	55.0
2165	46MP875ZYMYFIL8	19.8	1.5	16.1	8.6	9.0	55.0
2166	55MP8PVH7SAZNSU	19.8	0.0	21.0	11.2	3.0	55.0
2167	28MP8Z1PYMT87CQ	19.8	0.0	19.1	13.1	3.0	55.0
2168	29MP8ALCCRHUUT1	19.8	0.0	18.7	13.5	3.0	55.0
2169	18MP8C14BZXP1PC	19.4	0.0	20.6	12.0	3.0	55.0
2170	23MP8IUMRTVUMB8	18.7	-0.8	24.0	9.0	4.1	55.0

2171	30MP8N58CZNUYTE	17.2	0.0	22.5	9.3	6.0	55.0
2172	20MP8FL1UIW66T6	16.8	0.0	23.2	15.0	0.0	55.0
2173	01MP8CKWX3K2SNU	14.2	3.0	19.5	13.1	5.2	55.0
2174	11MP8A5FXJM4RRV	13.8	1.5	23.6	10.1	6.0	55.0
2175	03MP8CZIQ1CU7CX	11.2	0.0	20.6	14.2	9.0	55.0
2176	15MP8KDAM4FH5CC	26.6	1.5	15.7	7.0	4.1	54.9
2177	08MP87Q6QX4SSXZ	24.7	0.0	20.2	7.8	2.2	54.9
2178	26MP82PVBTLKJ	23.6	0.0	19.8	7.4	4.1	54.9
2179	46MP8C25BLS8K4F	23.6	0.0	13.0	11.2	7.1	54.9
2180	15MP841KUD2WKRD	23.6	-0.4	16.4	7.8	7.5	54.9
2181	49MP87VK2QR7VDQ	23.6	-0.4	15.6	13.5	2.6	54.9
2182	21MP8NHLPMC41MB	23.2	1.5	16.4	9.7	4.1	54.9
2183	03MP8DL26RU4RU1	23.2	0.0	21.7	9.3	0.7	54.9
2184	30MP8HGSUHS5TPD	23.2	0.0	20.2	8.9	2.6	54.9
2185	02MP8CQ5SSFR653	23.2	0.0	20.2	7.0	4.5	54.9
2186	22MP85KCMNV7Q6C	23.2	0.0	15.6	10.1	6.0	54.9
2187	19MP8LKQBB8EYYM	23.2	0.0	14.1	12.0	5.6	54.9
2188	17MP8MHXQ45WWRK	22.8	1.5	18.3	8.2	4.1	54.9
2189	C5MP8T16J2CVS4Y	22.8	0.0	18.3	7.8	6.0	54.9
2190	17MP8C2HX4VAGXH	22.8	0.0	17.2	11.2	3.7	54.9
2191	03MP8NKZBNYVYEV	22.8	0.0	14.9	13.1	4.1	54.9
2192	15MP8256HQCJM7X	22.8	-0.4	18.3	6.7	7.5	54.9
2193	26MP8ZNT5A6MEJS	22.1	1.5	17.5	10.1	3.7	54.9
2194	19MP8MPZIUUVYAWW	21.7	3.0	13.4	9.7	7.1	54.9
2195	19MP8T6CLHHLFVX	21.7	1.5	19.8	8.2	3.7	54.9
2196	C6MP8EGMHZJ5GCA	21.7	1.5	17.5	9.7	4.5	54.9
2197	33MP8N38CWRVNZQ	21.7	1.5	14.9	11.6	5.2	54.9
2198	C5MP8VLKZ4I6Q11	21.7	0.0	19.8	8.9	4.5	54.9
2199	55MP8P5URLRB4L1	21.7	0.0	16.8	7.8	8.6	54.9
2200	03MP8EPUUJZMRLD	21.3	1.5	14.9	13.1	4.1	54.9
2201	03MP8QI6V2BB3MB	21.3	0.0	20.6	6.3	6.7	54.9
2202	28MP8GNCEET3JMJ	21.3	0.0	19.8	8.2	5.6	54.9
2203	49MP8VBR1RD7FGC	21.3	0.0	18.3	12.7	2.6	54.9
2204	26MP8C8YILISD73	21.3	-0.4	21.7	9.3	3.0	54.9
2205	20MP8VCNKTD716T	20.9	1.5	20.2	6.3	6.0	54.9
2206	20MP8L2JDVFAWYJ	20.9	1.5	19.8	6.7	6.0	54.9
2207	17MP88MKEI1452Q	20.9	0.0	17.2	13.1	3.7	54.9
2208	28MP86B3KAVBP1E	20.9	0.0	14.9	16.5	2.6	54.9
2209	C6MP8V2S4V1FT2E	20.6	1.5	17.9	11.6	3.3	54.9
2210	18MP8P1AGBAJEAA	20.5	0.0	15.3	12.0	7.1	54.9
2211	20MP8GA3JD1YS8F	20.2	1.5	18.3	10.1	4.8	54.9
2212	03MP8CHC75JTXSX	20.2	1.5	17.2	10.4	5.6	54.9
2213	08MP87WCUQK3QE1	20.2	0.0	19.8	8.9	6.0	54.9
2214	22MP8LL37HFZQ1S	20.2	0.0	17.5	10.1	7.1	54.9
2215	14MP8UKZESC58BK	20.2	0.0	15.6	12.0	7.1	54.9
2216	31MP84NHM78BQ4J	19.8	3.0	18.3	11.6	2.2	54.9
2217	C6MP8J2D246NK77	19.8	1.5	23.2	9.3	1.1	54.9
2218	C6MP8LBQBY1CV21	19.8	1.5	19.8	6.3	7.5	54.9
2219	26MP8BAUQEPENEQ	19.8	1.5	19.1	9.3	5.2	54.9
2220	31MP8RCHJG5H64H	19.8	1.5	18.3	10.1	5.2	54.9
2221	19MP8Q2LMZNQ42N	19.8	0.0	25.1	6.3	3.7	54.9
2222	26MP8XULJIYI2SN	19.8	0.0	21.7	9.3	4.1	54.9
2223	08MP8UZXB5GHAKS	19.8	0.0	20.2	9.3	5.6	54.9
2224	15MP8NUVR1YRPKJ	19.8	0.0	15.3	15.0	4.8	54.9
2225	19MP86LN4EUQ7Z8	19.8	-0.4	17.2	11.2	7.1	54.9
2226	04MP8NTJU2E47SX	19.8	-0.8	22.1	11.6	2.2	54.9
2227	15MP8DAGV7EPM4N	19.8	-0.8	22.1	11.2	2.6	54.9
2228	02MP8YDHMWUQ72T	19.4	3.0	18.7	9.7	4.1	54.9

2229	18MP8T1221WABQ3	19.4	1.5	18.7	12.3	3.0	54.9
2230	03MP8F64JADT15M	19.4	0.0	19.8	11.6	4.1	54.9
2231	31MP8GF1JVUJ1WD	19.0	0.0	20.2	11.2	4.5	54.9
2232	19MP8AP3QAXCTCF	18.7	3.0	13.4	11.2	8.6	54.9
2233	03MP81WJH6LQLEX	18.7	1.5	18.3	11.2	5.2	54.9
2234	03MP8WXMBTWH7JM	18.3	0.0	21.7	12.7	2.2	54.9
2235	15MP8M65HTWMQ6U	18.3	0.0	17.9	11.6	7.1	54.9
2236	C6MP8D8TX8T7YU5B	17.9	0.0	16.8	11.6	8.6	54.9
2237	23MP86RDM3U7ISV	17.5	1.5	21.3	11.6	3.0	54.9
2238	03MP8MIWE28BSF5	17.5	0.0	21.7	10.5	5.2	54.9
2239	C5MP8C58XIVZ1M	17.1	1.5	25.1	9.7	1.5	54.9
2240	46MP8BW5NXWPBSM	16.8	0.0	17.5	13.5	7.1	54.9
2241	20MP8DLMIIIS58G	16.4	0.0	18.3	13.1	7.1	54.9
2242	26MP8T5E84KPM2M	16.4	0.0	18.3	11.2	9.0	54.9
2243	46MP8MPYGD11DAZ	14.5	0.0	20.2	13.1	7.1	54.9
2244	19MP8PCJB5HTFEV	12.6	1.5	20.6	11.6	8.6	54.9
2245	20MP8M3LXS5SAZM	28.1	3.0	7.3	7.4	9.0	54.8
2246	31MP85WCK8YAZVB	26.6	0.0	12.6	12.7	2.9	54.8
2247	30MP843JA3JPAU8	25.1	1.5	19.8	6.6	1.8	54.8
2248	19MP82JZA48VCFS	25.1	1.1	17.5	7.4	3.7	54.8
2249	11MP8P3RM5V3EMJ	24.7	0.0	12.2	14.6	3.3	54.8
2250	09MP8KNZEUFAX	24.7	-0.8	19.8	7.8	3.3	54.8
2251	34MP8LPJZHWME	24.3	1.5	16.0	4.0	9.0	54.8
2252	03MP86V2BYAEQ8V	24.3	1.5	14.1	7.8	7.1	54.8
2253	26MP86HCE5FMDNF	23.6	1.5	13.0	10.4	6.3	54.8
2254	C8MP8Q71XTAKGWN	22.8	3.0	17.9	9.3	1.8	54.8
2255	18MP81HQZKJZZBC	22.8	1.5	18.3	11.2	1.0	54.8
2256	33MP8RMZD6LGYLI	22.8	1.5	17.9	10.8	1.8	54.8
2257	34MP8W5KLJVMP47	22.8	1.5	16.0	7.8	6.7	54.8
2258	17MP8DMYFS17ZH4	22.8	1.5	12.6	15.0	2.9	54.8
2259	30MP8WAGLL3PFW1	22.8	1.5	12.2	11.2	7.1	54.8
2260	15MP8VDQUYETBU2	22.8	0.0	19.4	7.4	5.2	54.8
2261	15MP8FA32PHLKG5	22.8	0.0	16.0	9.3	6.7	54.8
2262	11MP8RF2G7DG1YY	22.8	-0.4	18.7	7.0	6.7	54.8
2263	26MP8LRF4NJ2QG5	22.4	3.0	16.4	10.8	2.2	54.8
2264	15MP8SI6MNR1DMH	21.7	0.0	19.4	10.4	3.3	54.8
2265	26MP8K7ZMMNSP28	21.7	-0.4	17.5	11.2	4.8	54.8
2266	19MP8DFI8FN5ZH7	21.3	3.0	15.6	9.7	5.2	54.8
2267	03MP8ZSGJVYLNH	21.3	1.5	16.0	9.3	6.7	54.8
2268	17MP8NPJDAD8MB5	21.3	1.1	14.5	10.8	7.1	54.8
2269	03MP8Z7I7SH75P1	20.9	3.0	21.3	6.3	3.3	54.8
2270	03MP8JZEDEQDQDD	20.9	3.0	19.4	5.5	6.0	54.8
2271	03MP83JSMB8DHDH	20.9	1.5	19.8	7.8	4.8	54.8
2272	11MP81Z73HM5AWW	20.9	1.5	18.3	10.8	3.3	54.8
2273	26MP86L2E6JA8NV	20.9	1.5	18.3	8.9	5.2	54.8
2274	22MP81LC74AM3W8	20.9	1.5	17.2	10.4	4.8	54.8
2275	15MP8W1AXLCM3B6	20.9	1.5	15.6	9.7	7.1	54.8
2276	22MP8ZU7322THZ2	20.9	1.1	14.5	6.3	12.0	54.8
2277	24MP87V3XP6DJXJ	20.9	0.0	17.5	13.1	3.3	54.8
2278	11MP8WMMWLH4X3X	20.9	0.0	16.4	12.7	4.8	54.8
2279	20MP8R7V52Y77W2	20.9	-0.4	19.8	10.4	4.1	54.8
2280	19MP8SNFMA67SKP	20.9	-0.4	16.0	12.7	5.6	54.8
2281	18MP83RG6T47371	19.4	3.0	18.7	7.0	6.7	54.8
2282	15MP8WFT52QKSZB	19.4	3.0	18.3	10.8	3.3	54.8
2283	03MP8QQF5MKCACE	19.4	3.0	16.4	11.2	4.8	54.8
2284	15MP8QBJYGCCXB2	19.4	1.5	18.3	8.9	6.7	54.8
2285	17MP8FVI6V5DQUR	19.4	1.5	16.4	10.4	7.1	54.8
2286	19MP8F4CIXZLQHF	19.4	0.0	21.3	7.0	7.1	54.8
2287	08MP8YBLYZ8C4GX	19.0	1.5	17.9	8.9	7.5	54.8

2288	C5MP88FVREQDNJV	18.6	0.0	19.8	12.7	3.7	54.8
2289	19MP8DBWBN56YED	18.6	0.0	17.9	11.2	7.1	54.8
2290	10MP816G3UDMD5T	17.9	3.0	16.0	12.7	5.2	54.8
2291	02MP8SG6LJKIURD	17.9	1.5	19.4	12.7	3.3	54.8
2292	19MP8QFFQ81KBD3	17.9	1.5	19.4	10.4	5.6	54.8
2293	02MP8VMH3P4DNB4	17.5	1.5	21.7	7.0	7.1	54.8
2294	C6MP8REGUY4MUH3	17.1	1.5	20.2	10.8	5.2	54.8
2295	17MP8T7CWYDYQJM	16.8	1.1	23.2	10.8	2.9	54.8
2296	08MP8RVIWI3UXZJ	16.0	3.0	21.3	10.8	3.7	54.8
2297	18MP8A8QPTUMTFJ	15.6	0.0	19.8	12.3	7.1	54.8
2298	40MP8ATPCCF8ZK1	15.6	-0.4	21.7	13.1	4.8	54.8
2299	46MP8N6NHICBN27	24.3	1.5	15.6	6.6	6.7	54.7
2300	31MP8PX1J1RT33J	22.4	3.0	12.6	8.5	8.2	54.7
2301	31MP8MI2PYZYPXC	22.4	-0.4	21.3	8.5	2.9	54.7
2302	C9MP874S745G5N7	22.1	0.0	21.0	10.1	1.5	54.7
2303	C8MP81VDX3EPMZM	21.0	1.5	19.1	8.6	4.5	54.7
2304	11MP85Y45XQF535	20.6	0.0	22.1	10.5	1.5	54.7
2305	10MP8VD6W4SYG22	20.5	3.0	16.4	8.5	6.3	54.7
2306	31MP8Z4JYQDQD4P	20.5	-0.8	14.1	14.2	6.7	54.7
2307	40MP8C73G5IL57H	19.4	1.1	13.7	12.3	8.2	54.7
2308	40MP8MLSADGIWCF	18.6	1.5	13.7	12.3	8.6	54.7
2309	26MP8SJXEYMD87P	17.1	3.0	19.4	10.4	4.8	54.7
2310	08MP8TVEMM2ZPZ2	17.1	1.5	17.5	12.3	6.3	54.7
2311	20MP8EG8MAKMBMA	15.0	0.0	20.6	13.1	6.0	54.7
2312	15MP8S7C1XAXFNK	25.1	0.0	15.3	10.1	4.1	54.6
2313	08MP8L5NCJ53YZD	24.7	0.0	17.2	11.6	1.1	54.6
2314	31MP82P36FLXV7S	24.0	1.5	18.7	8.2	2.2	54.6
2315	C6MP8LGWE8LZK2Q	23.6	0.0	17.2	12.0	1.8	54.6
2316	15MP857PMW1M4D8	22.1	0.0	18.3	11.2	3.0	54.6
2317	20MP8N2LNWAQ3UE	22.1	-0.4	20.2	7.5	5.2	54.6
2318	19MP88DB5I2MMGU	21.7	1.5	16.8	8.6	6.0	54.6
2319	20MP8F1RRUDD5CZ	21.7	-0.4	17.6	11.6	4.1	54.6
2320	02MP8UK8CXJBZRX	21.3	1.5	17.2	7.5	7.1	54.6
2321	31MP8MP81T8AFAP	20.6	0.0	19.8	6.7	7.5	54.6
2322	19MP838EMXSK84J	20.2	1.5	21.7	8.6	2.6	54.6
2323	49MP8C1K3DP37VK	20.2	0.0	22.1	13.1	-0.8	54.6
2324	15MP8176UX4YQVS	20.2	0.0	17.6	14.2	2.6	54.6
2325	18MP8U2EX7XBYQ4	19.8	1.5	19.8	10.5	3.0	54.6
2326	24MP8DRSY3JNV3D	18.3	1.5	22.5	9.3	3.0	54.6
2327	15MP8W5WPM4WQEA	18.3	1.5	22.1	9.0	3.7	54.6
2328	19MP8FR2KYVM2PG	18.3	1.5	15.3	12.0	7.5	54.6
2329	19MP86ML5K4A215	18.3	-0.4	20.2	12.0	4.5	54.6
2330	08MP8DAT2PM1TID	17.6	0.0	20.2	11.2	5.6	54.6
2331	C7MP84H82IBZNT7	17.2	3.0	17.2	8.2	9.0	54.6
2332	31MP8J2SAXSN1SB	17.2	1.5	23.2	9.7	3.0	54.6
2333	27MP8FI3LYSCD7Y	17.2	1.5	21.7	11.2	3.0	54.6
2334	18MP8BPDZ6QD2CG	17.2	1.5	17.2	13.1	5.6	54.6
2335	17MP81M7PBQCR1Y	17.2	0.0	21.3	14.6	1.5	54.6
2336	04MP8668D5PMJSY	16.8	1.5	22.5	10.5	3.3	54.6
2337	18MP8RHTTEYVH8P	16.8	1.5	16.1	11.6	8.6	54.6
2338	02MP82NQ74GKY6R	16.4	0.0	25.5	9.7	3.0	54.6
2339	08MP87YRBRVJW36	15.0	1.5	17.9	11.6	8.6	54.6
2340	24MP83S4QP2A7S7	24.7	1.1	16.4	8.2	4.1	54.5
2341	19MP8PA8121Q6SJ	24.7	1.1	13.8	13.5	1.4	54.5
2342	C7MP8TAW1TQZT5N	24.7	0.0	14.5	6.7	8.6	54.5
2343	19MP82RPAXHM5BW	23.6	-0.4	15.3	11.2	4.8	54.5
2344	10MP8IR5HGADR2N	23.2	1.5	16.8	7.8	5.2	54.5
2345	15MP8IW6A1NPGHB	23.2	1.5	14.5	8.6	6.7	54.5

2346	15MP8L3DSK1TMVU	23.2	0.0	16.0	12.0	3.3	54.5
2347	31MP8K6AXWD38UR	23.2	-0.4	22.1	7.4	2.2	54.5
2348	14MP8EJNKR66LPK	22.1	1.5	19.8	5.1	6.0	54.5
2349	26MP8NPS8E12S5Y	22.1	1.1	17.9	8.2	5.2	54.5
2350	40MP8CYR3CVZYIR	21.7	3.0	17.9	4.4	7.5	54.5
2351	03MP81LTBQHBUBN	21.7	0.0	16.4	9.7	6.7	54.5
2352	26MP8BAFBX4IMUJ	21.3	3.0	18.7	7.8	3.7	54.5
2353	31MP8355SV41VBK	21.3	3.0	16.8	11.6	1.8	54.5
2354	31MP86GSBPFJ1QK	21.3	3.0	16.4	10.1	3.7	54.5
2355	23MP8UYLDHM3RSR	21.3	1.5	21.7	8.9	1.1	54.5
2356	20MP854ADXEVM7J	21.3	1.5	13.4	10.8	7.5	54.5
2357	31MP8ENUHSNVNAY	21.3	0.0	21.7	9.3	2.2	54.5
2358	08MP8Z4S8KNQZ3X	21.3	0.0	17.9	9.7	5.6	54.5
2359	19MP8MRT8BVHD82	21.3	0.0	16.4	14.6	2.2	54.5
2360	22MP8AQ4GCJJ3BD	20.9	3.0	21.3	5.6	3.7	54.5
2361	01MP8VCLJ6FFNPZ	20.9	1.5	15.3	11.6	5.2	54.5
2362	40MP8VMV76ADU31	20.9	1.5	11.5	13.1	7.5	54.5
2363	03MP8PLNZ13FJ4A	20.9	1.1	15.7	8.6	8.2	54.5
2364	22MP8X7SLKKXM8G	20.9	0.0	15.3	13.1	5.2	54.5
2365	19MP8M8XJXZ3Y6C	20.5	1.5	15.7	11.2	5.6	54.5
2366	21MP8Y6ZHFU5261	20.2	1.5	17.9	5.9	9.0	54.5
2367	C6MP82DD8QEL6F2	20.2	0.0	12.6	14.6	7.1	54.5
2368	19MP8LDYCJDYPQE	20.2	-0.4	16.4	13.1	5.2	54.5
2369	03MP8UWDW14LJJV	19.8	1.5	20.2	9.3	3.7	54.5
2370	34MP8ZBMCLUS8BX	19.8	1.5	19.8	6.3	7.1	54.5
2371	23MP83FF5NBE3H3	19.8	1.5	14.9	12.7	5.6	54.5
2372	31MP8W1H68UDV2B	19.8	0.0	23.6	7.4	3.7	54.5
2373	34MP8BTDIHSEX3C	19.8	0.0	20.2	10.8	3.7	54.5
2374	26MP8WT6IHK4CPB	19.8	0.0	20.2	10.8	3.7	54.5
2375	26MP8EA7DVSBBG8	19.8	0.0	17.5	13.1	4.1	54.5
2376	18MP8GGVCWLX4PW	19.8	-0.4	19.8	11.6	3.7	54.5
2377	24MP871J51NGI41	19.8	-0.4	17.9	12.0	5.2	54.5
2378	20MP8QZ3ZY38XPX	19.4	1.5	20.2	9.3	4.1	54.5
2379	20MP82EH7U5Z623	19.4	1.5	19.8	9.7	4.1	54.5
2380	27MP8BHR65H8L5D	19.4	0.0	21.3	11.6	2.2	54.5
2381	31MP8BJFCMHXPHS	19.4	0.0	17.9	16.5	0.7	54.5
2382	03MP8M17QYUVM8P	18.3	1.5	18.3	11.2	5.2	54.5
2383	31MP8TIP5YUXHT3	18.3	0.0	21.7	8.9	5.6	54.5
2384	27MP81H8SJ6YXGW	18.3	0.0	17.9	14.6	3.7	54.5
2385	17MP8AF2FUS684P	18.3	-0.4	16.8	9.7	10.1	54.5
2386	C5MP8TNLV2S5QXF	17.9	1.5	18.3	12.7	4.1	54.5
2387	02MP8S2B12WUTK4	17.9	1.5	16.0	11.6	7.5	54.5
2388	15MP8CEZ2DQ3UXP	17.9	0.0	18.3	11.6	6.7	54.5
2389	20MP8A6RBRGQ35Y	17.5	1.5	18.3	11.6	5.6	54.5
2390	03MP8WM1UEYNXQU	17.5	0.0	27.0	7.0	3.0	54.5
2391	19MP8DT3NPMD7TS	17.5	0.0	16.4	13.5	7.1	54.5
2392	55MP86PSDC6QX86	17.1	1.5	20.6	11.6	3.7	54.5
2393	01MP88SA83RB3WQ	16.8	1.1	20.2	9.3	7.1	54.5
2394	19MP8KXQXZ1EIS2	16.8	0.0	21.3	11.2	5.2	54.5
2395	26MP8CBZE2TJ7HY	16.4	1.5	19.8	9.3	7.5	54.5
2396	C7MP8BLXQ1WW SCT	16.4	1.5	19.4	11.2	6.0	54.5
2397	20MP8JSMRJQWQG2	16.4	1.1	15.3	12.7	9.0	54.5
2398	C5MP8WB3GYRFJJJ	16.0	0.0	25.5	10.4	2.6	54.5
2399	15MP8QP54R4GFGA	16.0	0.0	23.2	4.8	10.5	54.5
2400	40MP84NSHSARZX4	16.0	0.0	19.1	16.5	2.9	54.5
2401	46MP8A2CDU2ZP5U	15.7	1.5	15.6	15.0	6.7	54.5
2402	31MP8GNPZWT36EB	15.6	0.0	20.6	14.2	4.1	54.5
2403	26MP81GJPZVFYLD	15.6	0.0	19.8	15.0	4.1	54.5
2404	26MP816T852VB8U	14.9	-0.4	18.3	16.1	5.6	54.5

2405	28MP8J4PS5PW8WF	14.1	0.0	23.2	9.7	7.5	54.5
2406	17MP8UY43HNUMDC	13.0	1.1	23.6	13.1	3.7	54.5
2407	46MP8ZPHYUDQHQP	12.6	0.0	23.2	13.1	5.6	54.5
2408	17MP85215X5ML65	11.1	1.5	21.3	11.6	9.0	54.5
2409	24MP88WMPG56FIN	28.1	1.5	16.0	5.9	2.9	54.4
2410	19MP88GZ4KJ5RTU	25.5	1.5	10.3	14.2	2.9	54.4
2411	08MP81BAHAPWX3B	24.7	1.5	13.7	7.0	7.5	54.4
2412	49MP8ZSH3JE7K26	22.8	1.5	16.8	6.6	6.7	54.4
2413	C5MP873MMJQ3LRQ	22.8	1.5	14.1	10.4	5.6	54.4
2414	40MP8M4YRX2MC5P	22.4	1.1	19.4	7.8	3.7	54.4
2415	C6MP8SDNNT2QDPW	22.4	-0.4	12.6	13.1	6.7	54.4
2416	19MP8ZYH2FYNTCP	20.9	3.0	17.9	5.5	7.1	54.4
2417	18MP8IYUS8VXKI8	20.9	3.0	14.1	11.2	5.2	54.4
2418	46MP8AJ2GZYGUNE	20.9	1.5	15.6	9.7	6.7	54.4
2419	02MP81JJ3FSLKK5	20.9	1.1	16.0	12.7	3.7	54.4
2420	24MP81BBTBBT7WD	20.9	1.1	11.1	12.3	9.0	54.4
2421	08MP8S1PC21RIB1	20.9	0.0	18.3	8.5	6.7	54.4
2422	02MP8RTEQ24XLZR	20.9	-0.4	19.4	10.4	4.1	54.4
2423	22MP8C1L28DLVUU	20.5	1.5	13.0	8.9	10.5	54.4
2424	03MP8IADR1IN3VQ	19.4	1.1	17.9	13.1	2.9	54.4
2425	26MP8GTH5A5KB1B	19.4	0.0	17.5	10.4	7.1	54.4
2426	23MP84GXRW371WE	19.4	-0.4	17.9	12.3	5.2	54.4
2427	26MP8225ATDZDR1	19.4	-0.4	12.6	12.7	10.1	54.4
2428	26MP81BVUMMUQKR	19.0	0.0	23.2	7.0	5.2	54.4
2429	28MP82B2JUL4RQ4	19.0	0.0	19.8	10.8	4.8	54.4
2430	22MP8I2YYRNKWQV	18.6	0.0	16.0	11.2	8.6	54.4
2431	15MP87PXSXIMQNN	18.3	1.1	13.7	11.2	10.1	54.4
2432	15MP8EXEHZNF8I4	17.9	3.0	17.5	10.8	5.2	54.4
2433	23MP833X1PGIP75	17.9	1.1	13.7	12.7	9.0	54.4
2434	49MP8MQD5DVPV4D	17.9	0.0	17.5	14.2	4.8	54.4
2435	15MP8JN88AYQI2M	17.5	-0.8	19.8	13.1	4.8	54.4
2436	20MP8VD682RZ2M6	17.1	3.0	18.7	10.8	4.8	54.4
2437	15MP8R4ZTRCPLP1	17.1	1.5	14.5	16.1	5.2	54.4
2438	31MP8AW8I43QH4K	17.1	0.0	21.7	8.9	6.7	54.4
2439	28MP8FRFT8XJ7SP	17.1	0.0	17.9	10.8	8.6	54.4
2440	40MP8QCW75VKK56	17.1	-0.4	18.3	12.7	6.7	54.4
2441	18MP83EE1ZK6Z78	16.0	1.1	14.9	14.2	8.2	54.4
2442	24MP8JGLWQ5K23V	15.6	0.0	19.8	8.5	10.5	54.4
2443	19MP8Q17F7WGLA4	15.6	-0.4	21.3	13.1	4.8	54.4
2444	26MP8KNCS1YK2C7	15.2	1.5	23.2	8.9	5.6	54.4
2445	19MP8YZKX5VPPM4	14.9	1.1	17.9	12.3	8.2	54.4
2446	22MP87S3JWVN36X	13.3	1.5	23.2	9.3	7.1	54.4
2447	02MP84SUVLM4HAQ	22.4	3.0	15.6	7.0	6.3	54.3
2448	19MP8PEUUSEFJ8Q	22.4	1.1	10.3	12.3	8.2	54.3
2449	18MP8WDB257FJXU	20.5	1.1	15.6	12.3	4.8	54.3
2450	08MP8DSJGXF17JZ	20.2	0.0	19.1	6.0	9.0	54.3
2451	29MP8NM3GUQQNDX	19.1	0.0	19.1	15.0	1.1	54.3
2452	15MP8R5FM2Z1PFA	19.1	0.0	17.6	8.6	9.0	54.3
2453	15MP8FLYEEEPS23	18.7	1.5	19.1	10.5	4.5	54.3
2454	19MP8QQZF5KGQQ3	18.6	1.5	13.7	12.3	8.2	54.3
2455	26MP8K28KRQKR8S	17.2	1.5	20.6	7.5	7.5	54.3
2456	53MP8745NWW81SP	16.1	-0.4	23.6	12.0	3.0	54.3
2457	24MP8ZKC5LTQJVZ	13.3	3.0	17.5	12.3	8.2	54.3
2458	53MP8R6MQZV7LKV	24.7	1.5	12.3	8.6	7.1	54.2
2459	20MP87Q8HRPI2YF	23.6	1.5	16.8	9.7	2.6	54.2
2460	19MP8H1X1D2IFBX	23.6	-0.4	19.4	5.6	6.0	54.2
2461	31MP8KN5KMMEW5G	23.2	1.5	20.2	6.3	3.0	54.2
2462	C6MP8JKRDLXNMGP	23.2	1.5	13.4	10.1	6.0	54.2
2463	18MP8ABG8C6I14P	23.2	0.0	16.8	9.7	4.5	54.2

2464	23MP82YTBUKG72K	22.8	0.0	15.7	15.0	0.7	54.2
2465	31MP8GDXGEAHPH6	22.5	0.0	16.4	7.8	7.5	54.2
2466	C6MP8YMS6NZ5GLQ	22.4	1.5	14.2	8.6	7.5	54.2
2467	18MP86R2IC8UDPP	22.1	0.0	19.8	10.1	2.2	54.2
2468	24MP8Q62RPRNRSD	21.7	3.0	17.2	7.8	4.5	54.2
2469	28MP8RAC346LLCZ	21.7	3.0	17.2	7.8	4.5	54.2
2470	18MP86K3DK37DP7	21.7	1.5	19.1	9.7	2.2	54.2
2471	11MP8X7E8TZCDN3	21.7	0.0	13.8	13.5	5.2	54.2
2472	28MP8LFN3CBA24B	21.0	3.0	13.0	9.7	7.5	54.2
2473	18MP8BZBDHE2IUA	19.8	-0.4	19.8	10.5	4.5	54.2
2474	11MP8GHY6JZF4D3	18.7	1.5	18.3	8.6	7.1	54.2
2475	10MP8ICG2QJA7SU	18.7	0.0	19.8	10.1	5.6	54.2
2476	04MP8VX5GSJL3CN	18.7	-0.4	17.2	11.6	7.1	54.2
2477	10MP8D72V3LX4F1	18.3	-0.4	18.7	10.1	7.5	54.2
2478	11MP8DBE7IML8FT	17.9	3.0	18.7	11.6	3.0	54.2
2479	19MP861WKEFAY87	17.9	1.5	19.1	8.2	7.5	54.2
2480	15MP8I6S32ZCYTP	17.9	1.5	12.7	13.1	9.0	54.2
2481	19MP8ZR1DV3U4AN	17.9	0.0	20.2	11.6	4.5	54.2
2482	C5MP85TS2E6G65V	17.5	0.0	17.6	14.6	4.5	54.2
2483	03MP8TPZQS6G4FK	17.2	1.5	15.3	15.0	5.2	54.2
2484	18MP8NZN8L77Y6S	17.2	0.0	23.6	10.8	2.6	54.2
2485	15MP8HX3CYB2ZSH	16.8	3.0	15.7	12.0	6.7	54.2
2486	19MP8PKB6NTVEHB	16.1	-0.4	20.2	11.2	7.1	54.2
2487	10MP82YSKZIMG2N	15.7	1.5	20.2	11.6	5.2	54.2
2488	29MP8YMK51CZHH	15.7	0.0	18.7	18.0	1.8	54.2
2489	03MP8U6UP3FGJ2F	14.9	0.0	18.7	15.0	5.6	54.2
2490	26MP8UW84SJELIR	13.4	0.0	19.1	13.1	8.6	54.2
2491	19MP814XUPKZE7E	26.6	-0.4	10.0	11.2	6.7	54.1
2492	34MP82PDJ46VJHX	25.5	1.5	5.8	12.7	8.6	54.1
2493	C6MP8WP52FTYS7X	25.1	3.0	8.1	9.3	8.6	54.1
2494	03MP8NXX4LUIGWT	25.1	1.5	18.3	6.3	2.9	54.1
2495	03MP8J3A13ZXHCH	24.0	-0.4	14.1	12.7	3.7	54.1
2496	C7MP84EQGYWKT1I	23.6	-0.4	19.8	7.0	4.1	54.1
2497	40MP87T2MJ3F5GL	23.2	3.0	16.8	7.8	3.3	54.1
2498	22MP8X3IFT1JG6X	23.2	1.5	14.5	12.7	2.2	54.1
2499	20MP8VKZ5R771DD	23.2	1.1	21.7	5.9	2.2	54.1
2500	09MP8QL261TKBQX	22.8	0.0	13.0	11.2	7.1	54.1
2501	03MP8Y6FIGQ3JT6	22.4	1.5	13.0	10.1	7.1	54.1
2502	40MP8KRIM7MPB5G	21.7	-0.4	16.0	11.6	5.2	54.1
2503	19MP8ZY5PGER4CB	21.7	-0.4	12.2	11.6	9.0	54.1
2504	15MP86F3E21B823	21.3	3.0	9.6	12.7	7.5	54.1
2505	10MP8FMWL8FWJ7Z	21.3	1.5	19.8	7.8	3.7	54.1
2506	03MP84M4TSIL8JF	21.3	1.5	17.9	10.1	3.3	54.1
2507	03MP851AQCNYT1H	21.3	1.5	17.5	9.3	4.5	54.1
2508	18MP81RETK2TB5T	21.3	1.1	17.5	10.1	4.1	54.1
2509	C6MP8NR8ZIYLBWU	21.3	-0.4	14.1	10.5	8.6	54.1
2510	40MP8FJPHG1Y73R	20.9	1.5	18.3	7.4	6.0	54.1
2511	08MP8WXSDTPZFK2	20.9	1.5	17.9	9.7	4.1	54.1
2512	40MP8ACHNLCI5KM	20.9	1.1	21.7	7.8	2.6	54.1
2513	03MP86SR4UGLBUJ	20.9	0.0	18.3	12.7	2.2	54.1
2514	C5MP85Q3Z25VR7D	20.9	0.0	16.8	11.2	5.2	54.1
2515	20MP8F1GRRQKZVH	20.9	0.0	16.0	11.2	6.0	54.1
2516	C9MP84B2G42AZE6	20.9	-0.4	20.2	8.2	5.2	54.1
2517	20MP8FLSD2JPSKG	20.2	1.5	16.8	7.4	8.2	54.1
2518	20MP8JUSPMVZWYK	19.8	-0.4	21.7	10.8	2.2	54.1
2519	28MP837ALZ8CY7E	19.8	-0.4	21.3	9.3	4.1	54.1
2520	03MP8GIQID14WZZ	19.4	3.0	17.9	9.3	4.5	54.1
2521	22MP8433ML5RTA2	19.4	1.5	20.2	9.3	3.7	54.1
2522	20MP8D8FD2XWZHR	19.4	1.1	17.9	13.5	2.2	54.1

2523	10MP8NJMEKWFVDG	19.4	0.0	20.2	8.9	5.6	54.1
2524	C5MP8KRF6HBBGGN	19.4	0.0	19.8	10.8	4.1	54.1
2525	18MP84272EBUC2Z	19.4	0.0	18.7	10.8	5.2	54.1
2526	18MP838MLBEPVAE	19.4	0.0	17.9	9.3	7.5	54.1
2527	28MP85LBGA7PPFJ	19.4	0.0	15.7	10.4	8.6	54.1
2528	18MP83EQYHKWE15	19.4	0.0	14.9	16.5	3.3	54.1
2529	C6MP8CPKGGNEZRV	19.4	-0.4	19.8	12.7	2.6	54.1
2530	08MP8DV66LTZ85I	19.0	1.5	20.2	8.2	5.2	54.1
2531	18MP8QMCYJ5ELFA	19.0	1.5	16.4	12.7	4.5	54.1
2532	15MP8EM8B772YCN	19.0	1.1	16.0	10.5	7.5	54.1
2533	17MP8I466KYEHPR	19.0	0.0	20.2	9.7	5.2	54.1
2534	34MP8MNCVLY88YG	18.6	0.0	23.2	6.7	5.6	54.1
2535	26MP8SRWE8BXPFI	18.3	3.0	21.7	7.8	3.3	54.1
2536	03MP8CRYINTWTKW	18.0	0.0	15.6	12.3	8.2	54.1
2537	40MP8ZSZKRSTQE4	17.9	3.0	19.8	5.9	7.5	54.1
2538	08MP86W328ICBY4	17.9	1.5	18.3	9.3	7.1	54.1
2539	18MP8EC8EFZLYLF	17.9	-0.4	20.2	9.3	7.1	54.1
2540	17MP8NSBCFWH5FJ	17.2	1.5	17.5	14.6	3.3	54.1
2541	15MP8XVNRNEL2EF	16.7	0.0	22.5	13.1	1.8	54.1
2542	26MP8N1UGSRI242	15.6	0.0	19.8	15.0	3.7	54.1
2543	40MP8FI5725APBC	14.1	0.0	23.6	11.2	5.2	54.1
2544	40MP8E47MYBBFJI	11.1	1.5	21.7	13.1	6.7	54.1
2545	15MP8LIPK7XV2D1	28.1	1.1	14.5	7.0	3.3	54.0
2546	15MP8LW16NF2AR4	24.3	1.5	16.0	3.6	8.6	54.0
2547	22MP8BSDTEVMSGV	24.3	1.1	11.1	10.8	6.7	54.0
2548	04MP8AWSQGDGJXP	22.8	3.0	8.8	7.4	12.0	54.0
2549	15MP8QVGJDY1HDX	22.4	3.0	16.4	5.5	6.7	54.0
2550	C6MP8JRYDTIE786	22.4	3.0	12.2	12.7	3.7	54.0
2551	10MP8EHPYEQTNP	22.4	1.1	16.0	11.2	3.3	54.0
2552	04MP8WIUNRY2FLV	22.4	0.0	17.5	7.4	6.7	54.0
2553	46MP8XS7U6GXUSQ	22.4	-0.4	12.6	14.6	4.8	54.0
2554	17MP888PK2GB118	21.7	1.1	11.8	11.2	8.2	54.0
2555	03MP8VSH1PGQXWC	21.3	1.1	21.3	5.1	5.2	54.0
2556	02MP8IB1DIDTBJL	21.3	-0.4	17.5	10.8	4.8	54.0
2557	34MP8FKG3UDBU7L	20.9	3.0	16.0	7.0	7.1	54.0
2558	26MP8JPS43QJWPP	20.9	1.5	19.4	5.5	6.7	54.0
2559	55MP87DW7X1T1TA	20.9	-0.4	21.3	8.5	3.7	54.0
2560	19MP8BVJQZ5SJWR	20.5	3.0	14.1	11.2	5.2	54.0
2561	19MP862LQSAAD4I	20.5	1.5	20.6	8.5	2.9	54.0
2562	18MP8WGTWSWCR6N	20.5	1.5	19.8	5.5	6.7	54.0
2563	15MP8UWA4Y4738X	19.4	1.5	23.2	7.4	2.5	54.0
2564	30MP8G5E57F4TAC	19.4	1.1	19.4	10.8	3.3	54.0
2565	19MP8PKAIQZU35	19.4	1.1	14.1	10.4	9.0	54.0
2566	40MP8N5YRXHBBTE	19.4	0.0	19.4	8.5	6.7	54.0
2567	10MP8FSYT5V6DTJ	19.4	0.0	17.5	10.4	6.7	54.0
2568	40MP8J1UNIX5MQ7	19.0	1.5	19.8	10.4	3.3	54.0
2569	10MP8B6H4PSZDTL	19.0	1.5	19.8	7.0	6.7	54.0
2570	18MP885WUETCNHP	19.0	1.5	16.0	12.3	5.2	54.0
2571	31MP8C8C1YRR3XS	19.0	1.1	14.5	12.3	7.1	54.0
2572	15MP8HZQEULR3SR	19.0	-0.4	21.3	8.9	5.2	54.0
2573	10MP8DAXJTHUVQG	18.6	0.0	21.3	10.4	3.7	54.0
2574	08MP8CDGD737S77	17.9	1.1	19.4	10.8	4.8	54.0
2575	C6MP8FKBKF2MRGM	17.1	3.0	17.5	11.2	5.2	54.0
2576	22MP842B2SC1ASU	17.1	0.0	21.7	8.9	6.3	54.0
2577	15MP8LDAZCVQJR3	17.1	-0.8	20.2	14.2	3.3	54.0
2578	20MP8YBZJ4XJ47H	15.6	1.5	15.6	14.2	7.1	54.0
2579	10MP8FRMQWVSIN3	15.6	1.5	13.7	16.1	7.1	54.0
2580	40MP8FSELA2EZ4	15.6	1.1	19.4	10.8	7.1	54.0
2581	19MP8NBSNRZNFQX	14.8	1.5	15.3	14.2	8.2	54.0

2582	40MP82I87H2ATD5	24.3	3.0	11.8	6.6	8.2	53.9
2583	02MP8ESNK7H746J	24.3	-0.8	11.8	14.2	4.4	53.9
2584	19MP8L8T8Z7QYED	22.4	3.0	17.5	6.6	4.4	53.9
2585	31MP8MNB3APDXJ	22.4	3.0	9.9	10.4	8.2	53.9
2586	02MP8I2WD5DBCKE	21.7	0.0	19.5	10.5	2.2	53.9
2587	20MP83N5KR7LPFT	20.6	1.5	16.1	10.1	5.6	53.9
2588	26MP8KEVWPQUJFL	20.6	0.0	23.6	7.5	2.2	53.9
2589	15MP8BF5AKJT38E	18.7	0.0	20.6	13.1	1.5	53.9
2590	20MP8I7XP45AXUF	17.6	3.0	20.2	8.6	4.5	53.9
2591	18MP8HLSEERVR5H	15.7	0.0	19.1	15.0	4.1	53.9
2592	18MP8L6ZJ54SNIL	15.7	0.0	19.1	13.1	6.0	53.9
2593	31MP8VFKK1H73AN	13.1	0.0	20.2	13.1	7.5	53.9
2594	26MP87B6QGLCUYE	8.6	0.0	22.1	12.7	10.5	53.9
2595	14MP8H1RM287SFH	28.5	0.0	8.8	12.0	4.5	53.8
2596	40MP8P3SKH2TAMH	27.0	-0.4	16.8	7.4	3.0	53.8
2597	26MP8BH7CXMUJN4	25.1	0.0	16.0	8.6	4.1	53.8
2598	18MP8X8ICFKKLXG	24.7	0.0	18.7	7.4	3.0	53.8
2599	19MP8ZA6BDEAZ7P	24.3	1.5	10.8	11.6	5.6	53.8
2600	26MP8GPZ6HSWTNF	24.0	0.0	19.4	9.3	1.1	53.8
2601	24MP8CUGQ4W8IHR	23.6	1.1	14.9	10.1	4.1	53.8
2602	C5MP8T6VF2BZABK	23.6	-0.8	18.7	11.6	0.7	53.8
2603	03MP8H5PCS33C5H	23.2	1.5	19.1	6.3	3.7	53.8
2604	03MP8NMYCYJHVSC	23.2	1.5	17.6	6.7	4.8	53.8
2605	01MP8ZKRQH343KM	23.2	1.5	16.8	9.3	3.0	53.8
2606	08MP8N6C6V2574V	23.2	0.0	18.3	6.3	6.0	53.8
2607	22MP8KE72ZVNR1T	23.2	0.0	15.7	9.3	5.6	53.8
2608	C5MP8QRMSZS233L	22.8	0.0	20.2	8.2	2.6	53.8
2609	18MP86U1XPSYS7Z	22.8	0.0	18.7	9.7	2.6	53.8
2610	03MP8FXTQREAI FG	22.8	0.0	14.6	11.2	5.2	53.8
2611	23MP88NQXF1RT7E	22.8	0.0	13.4	11.6	6.0	53.8
2612	31MP86PY3DPCLPZ	22.1	0.0	19.8	9.7	2.2	53.8
2613	20MP8GHLB778HEC	21.7	1.5	19.4	10.1	1.1	53.8
2614	17MP8HP82GSAQI6	21.7	0.0	16.8	11.2	4.1	53.8
2615	23MP84BGXIADS2M	21.7	-0.4	14.9	8.6	9.0	53.8
2616	30MP8LGQYXL7BFD	21.7	-0.4	13.8	9.7	9.0	53.8
2617	19MP8SETT8UKB8A	21.3	1.5	16.8	6.0	8.2	53.8
2618	C5MP8FCH88KKIW8	21.3	1.5	16.0	10.5	4.5	53.8
2619	26MP8XZPLYSF1J8	21.3	0.0	17.9	11.6	3.0	53.8
2620	55MP83LVQXPYFQM	21.3	0.0	15.7	13.1	3.7	53.8
2621	23MP8G6PEDNJPNT	21.3	-0.4	21.7	8.2	3.0	53.8
2622	08MP8D65AG5Q6WE	20.6	1.5	18.3	8.2	5.2	53.8
2623	31MP8PX5RQ6D32F	20.6	1.5	14.9	10.1	6.7	53.8
2624	26MP82HUDL8R45G	20.2	1.5	17.5	13.1	1.5	53.8
2625	22MP8DHAE8JZLR1	20.2	1.5	14.9	13.1	4.1	53.8
2626	C5MP8NX7AABGGQB	20.2	0.0	18.3	9.3	6.0	53.8
2627	31MP8N7CDNWSJYP	20.2	0.0	18.3	7.8	7.5	53.8
2628	03MP8W1E2CACUN5	20.2	0.0	17.9	8.6	7.1	53.8
2629	49MP8DLA4ECZUQM	19.8	3.0	20.2	8.6	2.2	53.8
2630	20MP8CDCHLJ6ZMY	19.8	1.5	18.7	10.5	3.3	53.8
2631	22MP8FS61NMUKIU	19.8	1.5	18.7	7.8	6.0	53.8
2632	09MP8VR8JCSQ71L	19.8	0.0	23.2	6.7	4.1	53.8
2633	28MP8HWXV663XNE	19.8	0.0	16.8	13.1	4.1	53.8
2634	46MP8H8VXC�3Y8I	19.8	0.0	16.8	10.1	7.1	53.8
2635	03MP8D43IWZD4YC	19.4	1.5	20.6	9.7	2.6	53.8
2636	34MP8T4TULUWIKI	19.4	0.0	21.7	8.6	4.1	53.8
2637	04MP841UHZSMEUK	19.4	0.0	20.6	13.5	0.3	53.8
2638	19MP8XQMD4WQRUE	19.4	0.0	16.8	8.6	9.0	53.8
2639	14MP8TIWQIPYP3V	19.0	0.0	19.8	10.5	4.5	53.8
2640	28MP8LYCPJQR42G	18.7	-0.4	23.2	9.7	2.6	53.8

2641	20MP8KX2VIHFRLX	18.3	1.5	19.8	10.1	4.1	53.8
2642	C5MP8TMZ5KXKN77	18.3	0.0	19.8	11.2	4.5	53.8
2643	08MP8IR8SPAMV3D	18.0	1.5	19.8	5.5	9.0	53.8
2644	01MP8V7HCMIPYQU	17.5	1.5	20.2	11.6	3.0	53.8
2645	18MP8DQYURMRSZV	17.2	0.0	21.7	10.4	4.5	53.8
2646	09MP87CXMP11ZSR	16.8	1.5	20.2	11.6	3.7	53.8
2647	53MP8FMFDFKNXMU	16.4	0.0	23.6	10.8	3.0	53.8
2648	03MP8VL8ITFMEVJ	16.4	0.0	20.2	11.6	5.6	53.8
2649	10MP8PMIZXTP2UZ	16.0	1.5	19.8	15.0	1.5	53.8
2650	03MP82ZK8MQR2ZV	16.0	0.0	19.1	13.5	5.2	53.8
2651	10MP8S523K8QJG5	14.5	-0.4	22.5	11.6	5.6	53.8
2652	08MP83MPC82FHCQ	13.4	0.0	23.6	9.7	7.1	53.8
2653	40MP8EDU5T6BCMN	13.0	3.0	15.7	13.5	8.6	53.8
2654	C8MP8CNCZ6UZUMD	28.1	1.1	8.1	7.4	9.0	53.7
2655	31MP85X24H5AD42	26.6	3.0	8.8	6.7	8.6	53.7
2656	19MP8YB7BYV7U5U	26.2	0.0	20.2	4.0	3.3	53.7
2657	22MP8C47F4TEP3H	25.1	1.5	16.0	4.4	6.7	53.7
2658	03MP8F3UXIL4S3Y	25.1	1.5	14.1	9.3	3.7	53.7
2659	31MP8PYGP4DEST6	25.1	-0.4	16.0	11.2	1.8	53.7
2660	26MP8CQM8H1F5YE	25.1	-0.4	14.9	12.3	1.8	53.7
2661	46MP8FE77EY3V3N	24.7	1.1	10.0	9.3	8.6	53.7
2662	19MP8SPUYLPBTNB	24.7	-0.8	16.8	7.4	5.6	53.7
2663	11MP8IJB�2UNLVZ	24.3	0.0	14.5	11.2	3.7	53.7
2664	31MP8ITXTWYSH4X	24.3	0.0	8.1	16.1	5.2	53.7
2665	19MP8AN1GHCZJXX	23.2	1.1	14.9	7.8	6.7	53.7
2666	20MP8XH67JUS644	22.8	1.5	15.3	10.4	3.7	53.7
2667	22MP8SRIP43XWMY	22.8	1.1	12.2	13.1	4.5	53.7
2668	40MP8X6UENK5BTK	22.8	0.0	18.7	10.8	1.4	53.7
2669	15MP8EPAC3FFZYJ	22.8	0.0	16.8	9.3	4.8	53.7
2670	31MP8K6JJDBYGL3	22.8	-0.4	13.0	14.6	3.7	53.7
2671	03MP81VIJYKI5SJ	22.4	1.1	14.9	11.2	4.1	53.7
2672	08MP8BWHRQYVN1X	22.4	0.0	18.7	8.9	3.7	53.7
2673	10MP8AGH2VD3WLG	22.4	0.0	18.3	11.2	1.8	53.7
2674	33MP8AHBS3W5IK3	21.7	0.0	15.6	11.2	5.2	53.7
2675	17MP8CG66IFJG3M	21.7	0.0	14.1	8.9	9.0	53.7
2676	55MP824PZFUZCWQ	21.3	3.0	19.8	5.9	3.7	53.7
2677	08MP8NMUCEP2VTH	21.3	1.5	17.9	7.4	5.6	53.7
2678	34MP83RWL7P3QS1	21.3	1.5	13.0	12.7	5.2	53.7
2679	26MP8JS4ZWBFL1	21.3	0.0	19.8	11.2	1.4	53.7
2680	02MP84BFUV3SHYW	21.3	0.0	17.5	7.8	7.1	53.7
2681	15MP8VV2ARMK7SN	21.3	0.0	16.0	11.2	5.2	53.7
2682	01MP85TEFHFCL58	20.9	3.0	20.2	5.9	3.7	53.7
2683	03MP8PZ7LYA2BIM	20.9	3.0	13.0	9.3	7.5	53.7
2684	18MP8RVVVKWAUV3	20.9	1.5	14.5	9.3	7.5	53.7
2685	22MP8MXLCRBSEQV	20.6	1.1	15.6	11.2	5.2	53.7
2686	40MP8TVKDI46Q8I	20.2	0.0	19.8	10.4	3.3	53.7
2687	33MP8UCHK5Z5WXJ	19.8	-0.4	23.2	9.3	1.8	53.7
2688	20MP874GW1X12Y7	19.4	3.0	16.8	9.3	5.2	53.7
2689	19MP8LV7ZDDYV4S	19.4	1.5	19.8	7.4	5.6	53.7
2690	20MP8ZXRW1IFM8X	19.4	0.0	16.0	14.6	3.7	53.7
2691	17MP8X2BKJ6U2DK	19.4	-0.4	20.2	7.8	6.7	53.7
2692	03MP822PAYPZ6U5	19.4	-0.4	16.0	9.7	9.0	53.7
2693	31MP8TPGBGPHK32	19.0	1.5	19.1	8.9	5.2	53.7
2694	34MP85SD35RBYEN	19.0	0.0	16.8	11.2	6.7	53.7
2695	26MP8NBR5RLHP65	19.0	0.0	16.4	12.7	5.6	53.7
2696	20MP8EYXVVS4W1E	18.7	3.0	15.6	5.9	10.5	53.7
2697	11MP8PRA86W4B57	18.6	1.5	21.0	7.8	4.8	53.7
2698	53MP8W33YKJI7ID	18.3	1.5	19.4	11.2	3.3	53.7
2699	40MP81T8VHUCGUX	18.3	1.5	18.3	12.7	2.9	53.7

2700	20MP8IEUAJ7M21C	18.3	1.5	17.5	12.7	3.7	53.7
2701	40MP8DBX2AHHMF	17.9	0.0	21.7	8.9	5.2	53.7
2702	15MP8P5W8BILPDJ	17.9	0.0	21.7	7.4	6.7	53.7
2703	46MP865IKW2HUKK	17.9	0.0	18.3	12.7	4.8	53.7
2704	46MP8L1P2BX1FPG	17.5	3.0	21.7	7.8	3.7	53.7
2705	31MP8TPY5RG3YUU	17.5	3.0	20.6	9.3	3.3	53.7
2706	18MP8LG5XCBVHSG	17.5	1.5	19.8	7.4	7.5	53.7
2707	18MP8HS31UTDY2R	17.5	1.5	13.4	14.2	7.1	53.7
2708	28MP8FQ7X7VPXAA	17.5	1.1	19.8	8.2	7.1	53.7
2709	31MP8DVZMB5Z2FB	17.5	0.0	16.4	12.7	7.1	53.7
2710	18MP8I5RLITTLWM	17.5	-0.8	20.2	12.3	4.5	53.7
2711	01MP8N2C86QBC6P	17.1	0.0	19.8	10.8	6.0	53.7
2712	18MP8LEV1CIEVB2	17.1	0.0	18.7	11.2	6.7	53.7
2713	11MP8T3355XTHWI	17.1	-0.4	19.8	13.1	4.1	53.7
2714	53MP8QKS8G3W361	15.6	1.5	17.9	14.6	4.1	53.7
2715	53MP83X3RC2667D	15.2	1.5	19.4	11.6	6.0	53.7
2716	30MP86JW5IMI74N	15.2	-0.4	16.8	13.1	9.0	53.7
2717	10MP8RL45GUJ8FG	14.5	3.0	20.2	10.4	5.6	53.7
2718	20MP8ADZZNMAAPC	14.5	1.5	21.3	9.3	7.1	53.7
2719	20MP8LXBTJJVTBU	13.3	0.0	25.1	6.3	9.0	53.7
2720	19MP8UWG7FG283S	12.2	1.5	21.7	15.0	3.3	53.7
2721	40MP8QQ5VXED4L1	24.7	1.1	15.6	7.0	5.2	53.6
2722	31MP8ELIYMY6CZQ	24.3	1.5	13.7	8.9	5.2	53.6
2723	15MP8EK2WGY438	24.3	1.5	12.2	8.5	7.1	53.6
2724	31MP84F7WW4ZVI6	23.2	3.0	8.4	10.8	8.2	53.6
2725	14MP8FFHJQFXMJM	23.2	1.1	11.8	10.8	6.7	53.6
2726	03MP8NWFVZRG6XE	22.8	3.0	14.1	8.9	4.8	53.6
2727	22MP82L3QKAC27F	22.8	-0.4	14.5	10.4	6.3	53.6
2728	C6MP8E3CM2FX4DY	22.4	1.1	13.7	7.8	8.6	53.6
2729	27MP8JDW8Y46WJL	21.3	3.0	14.1	8.5	6.7	53.6
2730	10MP86F1WDA8YT4	19.1	1.5	18.0	7.5	7.5	53.6
2731	40MP87T452A8AP1	19.0	1.5	21.3	5.5	6.3	53.6
2732	15MP8FJVBWUMGMW	19.0	1.5	19.4	7.0	6.7	53.6
2733	09MP8FSRTSTNQPP	19.0	-0.4	25.1	6.6	3.3	53.6
2734	03MP8FSBKB6RDB	18.6	0.0	19.4	12.3	3.3	53.6
2735	31MP86Z6ZNSQD4I	17.1	-0.4	21.3	12.7	2.9	53.6
2736	28MP886ZUT1LPN1	15.2	1.5	19.4	14.2	3.3	53.6
2737	22MP8PKT81CZIG6	13.3	0.0	17.9	12.3	10.1	53.6
2738	18MP8YY4D17M666	12.9	1.5	23.6	12.3	3.3	53.6
2739	04MP8TKSKA73HTR	23.6	0.0	17.2	10.1	2.6	53.5
2740	19MP8JVCFE4WWHY	22.5	1.5	14.2	8.2	7.1	53.5
2741	40MP8YZXFFTUXQS	22.5	0.0	16.8	12.7	1.5	53.5
2742	15MP8FVLT2T4ZQ4	22.1	1.5	15.3	10.1	4.5	53.5
2743	31MP8FT37BJCSET	21.7	0.0	20.2	8.6	3.0	53.5
2744	03MP8UN67HRSKNN	20.6	0.0	20.6	6.7	5.6	53.5
2745	10MP8H5QKYL4LF	19.8	0.0	18.7	12.0	3.0	53.5
2746	09MP8JBR34VRLJE	19.1	1.5	13.8	12.0	7.1	53.5
2747	15MP8ZQZ8R4KGVU	19.1	0.0	21.7	6.7	6.0	53.5
2748	C8MP844ZVX2WYHK	19.1	0.0	19.1	9.7	5.6	53.5
2749	40MP8QHZVWNJMXU	18.7	3.0	19.1	8.2	4.5	53.5
2750	28MP8F7N3C6WSRY	18.3	0.0	24.0	9.7	1.5	53.5
2751	22MP8XYS173FDZ6	17.2	3.0	17.2	10.5	5.6	53.5
2752	30MP8V1M44HHIMM	8.2	1.1	23.6	12.0	8.6	53.5
2753	22MP84WF3Q5XJUL	26.2	-0.4	10.4	11.6	5.6	53.4
2754	19MP8LJ8NYPGRSG	25.5	3.0	15.6	5.2	4.1	53.4
2755	33MP8AR76ELUZ3W	25.1	0.0	14.5	8.2	5.6	53.4
2756	20MP8FDRFB2RGRV	25.1	-0.4	13.4	7.8	7.5	53.4
2757	27MP838RDHHQQZ4	24.7	1.5	13.4	8.2	5.6	53.4
2758	22MP86GPLLCJJK	24.7	0.0	17.6	5.1	6.0	53.4

2759	02MP8VGWXS7JYN	24.7	0.0	16.8	7.8	4.1	53.4
2760	33MP86ZCR2F5XV8	24.7	0.0	16.4	6.7	5.6	53.4
2761	04MP8CWNSUS88SI	23.6	0.0	16.8	7.8	5.2	53.4
2762	10MP84SRWSNKX2R	23.2	3.0	16.0	8.2	3.0	53.4
2763	10MP8NUESZH1ZFC	23.2	1.5	13.4	11.6	3.7	53.4
2764	C6MP86YA3H7P5JS	23.2	0.0	18.7	6.7	4.8	53.4
2765	46MP8NCWJ5AUVRR	22.8	1.5	13.8	11.2	4.1	53.4
2766	26MP8NEXEKGM3F1	22.1	3.0	16.8	7.4	4.1	53.4
2767	24MP8PM5RHRS77H	21.7	3.0	19.8	7.8	1.1	53.4
2768	22MP8YVPDAZ6AJI	21.7	3.0	17.9	8.2	2.6	53.4
2769	15MP8AX3RY3Z734	21.7	1.5	20.2	5.9	4.1	53.4
2770	03MP8WV1CTAY5LG	21.7	0.0	13.4	9.3	9.0	53.4
2771	26MP8MMQLFEE4FB	21.7	-0.4	16.8	9.3	6.0	53.4
2772	03MP82CB4FDKINT	21.3	1.5	20.2	8.2	2.2	53.4
2773	19MP8QKQC85VY2N	21.3	1.5	20.2	7.8	2.6	53.4
2774	03MP8E2H6Z5P468	21.3	1.5	15.3	10.8	4.5	53.4
2775	20MP8841CJ1ZNJF	21.3	1.5	13.4	9.7	7.5	53.4
2776	18MP8XG3WCG4DXB	21.3	0.0	16.8	10.1	5.2	53.4
2777	C8MP8LZ268GCX3N	21.3	-0.4	18.3	9.7	4.5	53.4
2778	20MP8NWFZX47M22	20.9	1.5	14.2	7.8	9.0	53.4
2779	22MP8ZDASJJDSHN	20.9	0.0	18.3	12.0	2.2	53.4
2780	11MP83NHZLXRLIH	19.8	1.1	17.6	10.8	4.1	53.4
2781	C5MP8TZ5C8RKBHI	19.8	0.0	21.7	8.2	3.7	53.4
2782	22MP8MT85KC45PS	19.8	0.0	20.2	11.2	2.2	53.4
2783	C6MP83A711R6AHR	19.8	0.0	19.8	10.1	3.7	53.4
2784	02MP8B1K6TPVWFF	19.8	0.0	16.8	12.7	4.1	53.4
2785	19MP84AHYI6ZZNJ	19.8	0.0	15.3	9.7	8.6	53.4
2786	C6MP84IMZPA34JM	19.4	1.5	21.7	8.2	2.6	53.4
2787	18MP8C5QMV38HEW	19.4	1.5	18.7	8.2	5.6	53.4
2788	C5MP8RLCFSK3K58	19.4	1.5	18.7	7.8	6.0	53.4
2789	24MP8AP1YNLB6L8	19.4	1.5	16.8	8.2	7.5	53.4
2790	18MP8WP2X343BEY	19.4	1.5	11.9	14.6	6.0	53.4
2791	24MP8CRLX44WWUH	19.4	0.0	20.6	11.6	1.8	53.4
2792	26MP88SMAYJA4S2	19.4	0.0	20.2	11.2	2.6	53.4
2793	02MP8DR44KI5XMT	19.4	0.0	18.7	9.7	5.6	53.4
2794	26MP8ZIM3GI3F4I	19.0	0.0	22.1	9.7	2.6	53.4
2795	10MP8UINBBFNX8B	19.0	0.0	15.3	10.5	8.6	53.4
2796	18MP8FRZBPWJM4P	18.7	1.1	19.8	7.8	6.0	53.4
2797	03MP8UM7T75ESMB	18.3	3.0	17.2	7.4	7.5	53.4
2798	10MP8DU2H2KRGLI	18.3	1.5	15.3	13.1	5.2	53.4
2799	20MP82G6B7VCZW4	18.3	0.0	19.4	11.6	4.1	53.4
2800	18MP8IUN1IMTC2F	17.9	3.0	18.7	8.2	5.6	53.4
2801	30MP8KG7MARHIWU	17.9	1.5	18.7	11.6	3.7	53.4
2802	C6MP8BX2SQZC8EG	17.9	0.0	22.1	11.6	1.8	53.4
2803	24MP88QQZUM8LVP	17.5	-0.4	14.2	16.5	5.6	53.4
2804	26MP8WQNPSDQIY4	17.2	0.0	19.8	12.7	3.7	53.4
2805	20MP82N26QRRP2E	16.8	1.5	22.1	9.7	3.3	53.4
2806	55MP8QJGCU3E2N2	16.8	1.5	19.8	9.7	5.6	53.4
2807	22MP823IZBAUFIV	16.8	1.5	17.9	9.7	7.5	53.4
2808	18MP83QAAETEA EZ	16.4	0.0	22.1	10.8	4.1	53.4
2809	24MP8PUSAQ4TBDI	16.4	-0.4	21.7	13.1	2.6	53.4
2810	09MP8HW5MSE2AV6	16.0	1.1	22.1	10.5	3.7	53.4
2811	26MP8KU2Z7WR6X2	16.0	0.0	23.6	9.7	4.1	53.4
2812	15MP8G6SIH32MP7	15.7	1.5	17.5	12.7	6.0	53.4
2813	03MP86HE7UNVTXW	15.7	-0.4	19.4	14.6	4.1	53.4
2814	40MP83RTE46EJUJ	15.6	1.5	23.2	13.1	0.0	53.4
2815	03MP8KWIQFG315D	15.3	0.0	19.8	11.2	7.1	53.4
2816	15MP8A6MM6ZGWZG	14.9	0.0	19.8	11.6	7.1	53.4
2817	49MP86XRP2HRWU7	14.9	0.0	16.4	16.5	5.6	53.4

2818	19MP8P7TSZFS5TB	13.0	0.0	21.7	11.2	7.5	53.4
2819	19MP8I3QL25I1BU	26.2	-0.4	14.9	5.5	7.1	53.3
2820	40MP88KU5QZUNUA	24.7	3.0	11.1	11.2	3.3	53.3
2821	29MP844ZK236GE4	24.7	1.5	15.6	7.8	3.7	53.3
2822	08MP866YLFTBREN	24.7	1.5	14.1	9.3	3.7	53.3
2823	17MP8QVNNLCXGQ7	24.3	1.5	12.2	11.2	4.1	53.3
2824	11MP863P1XZS11I	24.3	1.5	12.2	7.8	7.5	53.3
2825	24MP82CWX1CJ1B4	24.3	-0.4	15.3	9.3	4.8	53.3
2826	26MP8ZW8K6ZHKCQ	24.3	-0.4	13.8	9.3	6.3	53.3
2827	30MP81RJB5S1RB2	22.8	0.0	17.5	9.3	3.7	53.3
2828	19MP86NINWL5XYB	22.8	-0.8	19.4	5.2	6.7	53.3
2829	03MP8J8UPVPBATL	22.4	1.5	16.0	9.7	3.7	53.3
2830	22MP832QFHG26QJ	22.1	-0.8	17.5	10.8	3.7	53.3
2831	28MP82EWT4NVSC2	21.7	-0.4	13.7	13.1	5.2	53.3
2832	15MP8I76XTMQA77	21.3	1.5	13.0	8.5	9.0	53.3
2833	26MP82JQXN4JF5Y	21.3	1.1	16.0	9.7	5.2	53.3
2834	26MP8DB2CHUH56H	21.3	0.0	21.3	7.0	3.7	53.3
2835	03MP87IVCKTEQFW	21.3	0.0	17.5	10.8	3.7	53.3
2836	C8MP8HQWN6ZBM6G	20.9	1.5	20.2	7.4	3.3	53.3
2837	10MP81WACLW6CTB	20.9	1.5	19.8	9.3	1.8	53.3
2838	C6MP8LJ3U62PIY3	20.9	1.5	16.0	10.8	4.1	53.3
2839	33MP8Z6G54CD3ZP	20.9	0.0	16.0	9.7	6.7	53.3
2840	15MP87CYJNZGX7E	20.9	0.0	12.6	14.6	5.2	53.3
2841	18MP8BBX7SL87JZ	20.9	-0.4	16.8	12.3	3.7	53.3
2842	20MP8WTEIDUQJ3I	20.5	3.0	14.5	13.1	2.2	53.3
2843	49MP888NSP4F4S3	20.5	0.0	18.7	8.5	5.6	53.3
2844	02MP87UKCVBDPYQ	19.8	0.0	19.4	12.3	1.8	53.3
2845	18MP8Z64PSF8LM2	19.8	0.0	19.4	12.3	1.8	53.3
2846	03MP8DFMCPDKWZZ	19.8	0.0	19.4	10.4	3.7	53.3
2847	24MP834KINVKVQW	19.4	3.0	16.0	10.8	4.1	53.3
2848	26MP8Z2KSZ2JTUJ	19.4	1.5	17.9	9.7	4.8	53.3
2849	02MP8VLSU3F6C21	19.4	1.1	16.4	11.2	5.2	53.3
2850	20MP8TL3ETQNX1D	19.4	1.1	11.1	12.7	9.0	53.3
2851	11MP8VKJ8LQMW1Y	19.0	1.5	14.5	9.7	8.6	53.3
2852	20MP8PIPKXWSDWB	18.6	1.5	14.5	11.2	7.5	53.3
2853	01MP86CRJJU1P2V	18.3	1.5	21.3	7.0	5.2	53.3
2854	15MP8S1JM5DXNMK	17.9	1.5	19.8	8.9	5.2	53.3
2855	15MP8AAQF8K4YKD	17.9	1.5	16.4	11.2	6.3	53.3
2856	09MP85EM5NP4BQS	17.5	1.5	19.4	9.3	5.6	53.3
2857	18MP8VCQYWL5NSH	17.5	0.0	23.6	8.5	3.7	53.3
2858	03MP8M33TPi4J8R	17.2	1.1	16.0	12.3	6.7	53.3
2859	19MP8D31MLM4QGN	17.1	1.5	21.7	8.5	4.5	53.3
2860	20MP8KBEQ18H13T	17.1	-0.4	19.8	10.8	6.0	53.3
2861	C6MP8PQTF4GPTIQ	16.7	1.5	16.4	13.1	5.6	53.3
2862	11MP8D65WISRWQ6	16.7	-0.4	23.6	9.7	3.7	53.3
2863	18MP8VHJ84T7ZAB	16.4	1.5	17.5	12.7	5.2	53.3
2864	40MP8X5MUEKRJ4Y	16.4	1.1	17.5	10.8	7.5	53.3
2865	15MP8PSX26WDH1I	15.6	1.5	18.7	10.8	6.7	53.3
2866	20MP8B5XCJCR3AA	15.6	1.1	19.4	11.6	5.6	53.3
2867	03MP8735VGVBXKD	15.2	0.0	20.2	14.2	3.7	53.3
2868	26MP8DMTK2JSU77	14.5	0.0	17.5	16.5	4.8	53.3
2869	23MP8E2KLP1FH5R	26.2	3.0	10.7	7.0	6.3	53.2
2870	03MP835HJVD6477	24.3	1.5	15.6	7.0	4.8	53.2
2871	20MP841D6VQY4WN	24.3	1.1	14.1	10.4	3.3	53.2
2872	C7MP8RTAFDVIV7D	22.8	1.5	11.8	10.8	6.3	53.2
2873	19MP8ZVEWQLEKFB	22.8	1.1	15.6	7.0	6.7	53.2
2874	17MP84IK7C3K7AU	22.4	3.0	15.6	10.4	1.8	53.2
2875	18MP85B2TN3QI25	22.4	1.5	12.2	12.7	4.4	53.2
2876	C9MP81FEMMTPR5T	22.4	1.1	9.2	14.2	6.3	53.2

2877	15MP8LMQPXGM6YT	22.1	3.0	19.5	7.1	1.5	53.2
2878	17MP85IFWE5S6B5	20.5	1.5	6.5	16.1	8.6	53.2
2879	40MP8KW8UBK3S27	19.4	1.1	21.3	6.6	4.8	53.2
2880	C6MP8T5HBMUR2JN	19.0	3.0	19.4	10.8	1.0	53.2
2881	18MP8DUV877E8WJ	19.0	3.0	19.4	10.8	1.0	53.2
2882	C8MP8VQ7PIN7MJH	18.6	1.5	16.4	6.6	10.1	53.2
2883	15MP8EEBWUPMSPP	18.6	1.5	15.6	14.2	3.3	53.2
2884	40MP8VF3FEI14XW	18.6	-0.8	19.4	8.5	7.5	53.2
2885	C6MP8Q6542DJTMA	16.7	1.5	14.1	12.3	8.6	53.2
2886	08MP8D5MNCBBL6R	15.2	3.0	21.3	7.0	6.7	53.2
2887	C6MP8HK6U57KQIG	14.8	3.0	23.2	7.4	4.8	53.2
2888	26MP8GIRNLQTAMM	26.6	1.5	14.9	6.0	4.1	53.1
2889	10MP858VEAZNCJG	25.1	1.5	11.2	10.1	5.2	53.1
2890	20MP8C4C6QUMPLP	23.6	1.5	11.9	8.6	7.5	53.1
2891	19MP8RGL2RSKVDH	23.6	0.0	19.8	7.1	2.6	53.1
2892	19MP82ZZCQ8DY74	23.6	-0.4	16.8	9.0	4.1	53.1
2893	11MP8C3RLFSFK8J	23.2	-0.8	17.2	10.5	3.0	53.1
2894	46MP8A6FDTS1L3D	22.1	0.0	23.6	3.7	3.7	53.1
2895	26MP86XGSHA8SZW	22.1	0.0	15.7	8.2	7.1	53.1
2896	40MP8GZVNN3R1I6	21.7	1.5	17.2	9.0	3.7	53.1
2897	26MP87TU4R36UIQ	20.6	0.0	18.7	9.7	4.1	53.1
2898	17MP87KDXWJDIYH	20.6	0.0	17.2	11.6	3.7	53.1
2899	53MP8TNMR4BZQT2	20.2	0.0	18.3	10.1	4.5	53.1
2900	30MP8IPCASP2NWU	19.8	0.0	17.2	12.0	4.1	53.1
2901	26MP8MPKU3AQESH	19.8	0.0	15.3	10.5	7.5	53.1
2902	31MP8DWWH1XFLR2	19.1	1.5	15.7	8.6	8.2	53.1
2903	22MP8WRYP55LBKS	19.1	1.5	13.8	11.6	7.1	53.1
2904	28MP8YMEBABXJTJ	18.7	0.0	19.8	13.1	1.5	53.1
2905	15MP8I65KNJ4TZ2	18.7	0.0	15.7	10.1	8.6	53.1
2906	23MP85LA1Y8SWIT	18.3	0.0	25.1	9.7	0.0	53.1
2907	31MP88GKM3FDXFB	18.3	0.0	18.7	11.6	4.5	53.1
2908	03MP8F5AUCNQDHG	18.0	1.5	17.2	7.4	9.0	53.1
2909	03MP8R14FKPL5T1	18.0	0.0	22.1	12.3	0.7	53.1
2910	30MP88QRI2BZFP	17.9	1.5	19.1	14.6	0.0	53.1
2911	22MP84SH1KVMPAK	17.5	0.0	21.0	8.6	6.0	53.1
2912	18MP8GKI5KAMKAZ	17.2	0.0	18.3	10.1	7.5	53.1
2913	33MP87JSWGEUWNM	16.8	0.0	18.3	12.0	6.0	53.1
2914	31MP81NKAS4W8R7	16.4	1.5	19.1	10.1	6.0	53.1
2915	01MP83WBIBQLU2B	14.9	3.0	20.6	10.1	4.5	53.1
2916	40MP8AJQYJW1TSB	14.9	1.5	19.5	9.7	7.5	53.1
2917	55MP8SAEE5P7BFS	13.0	0.0	25.5	11.6	3.0	53.1
2918	31MP87F6CVHJB8A	26.6	0.0	13.8	7.0	5.6	53.0
2919	34MP87YY83YKYSE	26.6	-0.4	18.3	7.4	1.1	53.0
2920	28MP8PIZ7WIDPYU	25.1	-0.4	22.1	4.0	2.2	53.0
2921	19MP88MQH8FX4TP	24.7	0.0	16.4	12.7	-0.8	53.0
2922	26MP8CQ3VW26EZJ	24.7	0.0	16.4	5.9	6.0	53.0
2923	08MP8XGZQKQ65II	23.6	1.5	16.8	7.8	3.3	53.0
2924	03MP8VYWH1DZA3G	23.6	1.5	14.5	9.7	3.7	53.0
2925	15MP88DNYLFTKNI	23.6	1.5	14.1	6.3	7.5	53.0
2926	15MP87B116RL1R4	23.2	3.0	16.0	6.3	4.5	53.0
2927	28MP8TLFD7IAY3J	23.2	1.1	16.4	8.2	4.1	53.0
2928	22MP8IEARX6I4VY	23.2	0.0	16.8	8.9	4.1	53.0
2929	11MP8ZTRRNBIJL	23.2	0.0	16.4	11.2	2.2	53.0
2930	15MP8J7H2WLYFMG	22.8	3.0	16.0	7.1	4.1	53.0
2931	23MP8EJLLM1UF1Q	22.8	1.5	13.0	8.2	7.5	53.0
2932	04MP87KCWTPBHPZ	22.8	0.0	14.9	12.7	2.6	53.0
2933	40MP8523KBS71CD	22.8	0.0	13.0	12.7	4.5	53.0
2934	23MP824K5B8WJ45	22.1	1.5	16.8	8.9	3.7	53.0
2935	24MP8WM3YG82GKK	21.7	1.5	16.4	9.3	4.1	53.0

2936	26MP8KGMZEZF7YU	21.7	0.0	18.3	12.3	0.7	53.0
2937	27MP8RV5NUV71NF	21.7	0.0	13.4	11.2	6.7	53.0
2938	31MP8XEAXN2RGSB	21.7	-0.4	19.8	7.4	4.5	53.0
2939	18MP8LHPWG7N32I	21.7	-0.4	16.0	8.2	7.5	53.0
2940	11MP8VIYS36ZN4J	21.3	0.0	16.4	9.7	5.6	53.0
2941	17MP8JEIZRR14TM	21.3	-0.4	16.4	8.6	7.1	53.0
2942	26MP8MSWHJ13CDI	21.0	0.0	19.4	8.9	3.7	53.0
2943	19MP8RFISJX82NE	20.9	3.0	14.5	7.5	7.1	53.0
2944	10MP8K2XUCWXTT3	20.9	1.5	18.7	8.2	3.7	53.0
2945	18MP8J7ZHWG2SEJ	20.6	3.0	14.5	8.2	6.7	53.0
2946	22MP8TTNRTL CXB5	19.8	1.5	20.2	6.3	5.2	53.0
2947	24MP8VE51MRLA3N	19.8	1.5	19.8	7.4	4.5	53.0
2948	01MP8RCWXJV8K6P	19.8	1.5	17.9	9.3	4.5	53.0
2949	23MP8QD8VRND5ZF	19.8	1.5	13.4	14.2	4.1	53.0
2950	04MP85AEE15UHKD	19.8	0.0	22.1	7.8	3.3	53.0
2951	49MP8R84R5JZVP7	19.8	-0.4	19.4	14.6	-0.4	53.0
2952	18MP8WKP1KZ8YUP	19.4	1.5	20.2	9.3	2.6	53.0
2953	49MP8PSTVIWGHKW	19.4	1.5	16.8	13.1	2.2	53.0
2954	18MP85XUX5QDH14	19.4	1.5	12.3	11.6	8.2	53.0
2955	03MP8FV86L5KGZE	19.4	1.1	16.8	10.1	5.6	53.0
2956	40MP8VSKZF6CHDP	19.4	0.0	19.8	9.7	4.1	53.0
2957	24MP8WMFNL5E6NF	19.4	0.0	18.3	10.8	4.5	53.0
2958	26MP856CBQSDL75	19.4	0.0	17.2	9.7	6.7	53.0
2959	26MP84Q3Z1UGTAS	19.4	0.0	16.8	12.7	4.1	53.0
2960	30MP864VLGR2R16	19.0	1.5	23.6	5.9	3.0	53.0
2961	49MP8VCXA8NUP2T	19.0	0.0	20.2	8.2	5.6	53.0
2962	08MP8KBVYLEEHNF	18.7	3.0	19.4	7.4	4.5	53.0
2963	34MP8N2JMXBQK83	18.3	0.0	19.4	9.7	5.6	53.0
2964	02MP8PS4WJSTGB3	17.9	1.5	19.8	6.3	7.5	53.0
2965	24MP8MH2YGK4V21	17.9	1.5	18.3	10.8	4.5	53.0
2966	03MP8IE8MXD4711	17.9	0.0	19.4	14.2	1.5	53.0
2967	03MP8Y8QPH7RGT5	17.9	0.0	19.4	11.6	4.1	53.0
2968	03MP8JYEW2S3PXY	17.9	0.0	17.9	11.6	5.6	53.0
2969	19MP8HFJH38P7Y4	17.5	1.5	19.8	11.2	3.0	53.0
2970	03MP8GYHLEBYDDU	17.5	1.5	19.8	11.2	3.0	53.0
2971	15MP81LNKWB2CDI	17.5	1.5	19.4	10.1	4.5	53.0
2972	03MP8VA2Y1U2WWB	17.5	0.0	21.7	9.3	4.5	53.0
2973	20MP8HQ1TNUSF13	17.1	1.5	19.1	9.7	5.6	53.0
2974	40MP813HFAYYP7B	16.8	3.0	17.2	11.2	4.8	53.0
2975	C8MP8EYMCXE3GJE	16.4	3.0	20.2	11.2	2.2	53.0
2976	26MP8ITXAH7WEBM	16.4	1.5	18.7	13.1	3.3	53.0
2977	31MP8F7AU8LSTLS	16.0	1.5	21.7	9.3	4.5	53.0
2978	24MP8QYQZZ38YC3	16.0	1.5	18.3	13.5	3.7	53.0
2979	18MP86CTLTRWXR7	16.0	0.0	19.4	13.1	4.5	53.0
2980	15MP85MUI4DS585	16.0	0.0	18.7	12.7	5.6	53.0
2981	24MP82SK8YAJ2GF	16.0	-0.4	23.6	10.8	3.0	53.0
2982	03MP85KFUV7DYLI	15.6	1.5	13.8	13.1	9.0	53.0
2983	03MP8MPSITF71EU	14.9	0.0	21.7	9.7	6.7	53.0
2984	22MP8VY5V111A6P	14.5	1.5	15.3	13.5	8.2	53.0
2985	C6MP8KAAVVQ4DTV	14.2	1.1	17.5	11.2	9.0	53.0
2986	10MP86M26GRZZNB	13.0	-0.4	20.2	12.7	7.5	53.0
2987	10MP8NKL5BIUT34	11.5	0.0	23.6	10.4	7.5	53.0
2988	C5MP8G3PEKX711E	7.0	3.0	19.8	16.1	7.1	53.0
2989	10MP8ARR3K1RDMN	24.3	1.1	13.0	9.3	5.2	52.9
2990	03MP8VDCEIZXSQ	23.2	3.0	16.0	8.9	1.8	52.9
2991	15MP83J5JTCDH3F	22.8	3.0	11.5	8.5	7.1	52.9
2992	53MP817NVEU5SB6	22.8	1.5	19.4	4.4	4.8	52.9
2993	09MP852PXR2B1CV	22.8	0.0	19.8	7.0	3.3	52.9
2994	C6MP8TWPSSGE4BZ	22.8	0.0	15.6	9.7	4.8	52.9

2995	26MP8LTB3TT1SAJ	22.8	-0.4	13.7	11.6	5.2	52.9
2996	09MP8Y4BXM1KJLU	22.8	-0.4	12.6	11.2	6.7	52.9
2997	26MP8T71M6GBUVP	22.8	-0.8	16.0	10.8	4.1	52.9
2998	15MP8XFQIEAYL73	22.4	3.0	13.0	9.3	5.2	52.9
2999	19MP85WW4LSUS1K	22.4	1.5	15.6	8.2	5.2	52.9
3000	22MP8S6441J3XWP	22.4	1.5	14.1	7.8	7.1	52.9
3001	22MP8EZ7AIM26IT	22.4	-0.4	15.3	8.5	7.1	52.9
3002	22MP8VGWELATQQL	22.4	-0.4	14.9	10.8	5.2	52.9
3003	46MP86KNQ526W7X	21.7	1.5	14.1	12.7	2.9	52.9
3004	15MP8K4GB7IPRHS	21.3	3.0	14.5	9.3	4.8	52.9
3005	24MP8NFLTF3BRWN	21.3	1.5	17.5	8.9	3.7	52.9
3006	17MP8ID6UPZLKAP	21.3	0.0	15.6	10.8	5.2	52.9
3007	19MP81MXZVSZJYI	21.3	0.0	13.7	14.2	3.7	52.9
3008	15MP8Q3QWYYU3FG	21.3	-0.4	17.9	5.5	8.6	52.9
3009	15MP8LGQM4S563P	20.9	3.0	18.3	7.4	3.3	52.9
3010	22MP87R3SMG5X1V	20.9	1.5	19.8	7.4	3.3	52.9
3011	11MP8P8BB8SHT4F	20.9	1.5	14.1	12.7	3.7	52.9
3012	C9MP84FZTL3HH1V	20.9	1.1	16.8	7.4	6.7	52.9
3013	10MP8RBXEMW5E5S	20.9	1.1	13.0	11.2	6.7	52.9
3014	17MP838G58BJSML	20.9	0.0	17.5	8.9	5.6	52.9
3015	28MP8Y2LLK5NV6F	20.9	0.0	12.6	13.1	6.3	52.9
3016	23MP8TGLHQ3AJCV	20.9	-0.4	23.6	5.5	3.3	52.9
3017	03MP8JI5QG7TAE4	20.9	-0.4	19.8	10.4	2.2	52.9
3018	14MP8WQ61474WEM	20.9	-0.4	19.8	9.3	3.3	52.9
3019	55MP85LXBZQHBTU	20.9	-0.4	19.8	9.3	3.3	52.9
3020	19MP863D44W1YHV	20.5	1.5	16.8	8.9	5.2	52.9
3021	C6MP814X12TIPK5	19.8	3.0	16.0	9.3	4.8	52.9
3022	40MP8XTF4SRLAYD	19.8	1.5	15.6	10.8	5.2	52.9
3023	08MP8S8HKZS6I4C	19.4	1.5	16.0	11.2	4.8	52.9
3024	18MP8VEGN5JNZXR	19.4	0.0	17.5	10.8	5.2	52.9
3025	21MP8MWBZFFZJ8RR	19.4	-0.4	18.3	8.9	6.7	52.9
3026	02MP8D2Y1QFCVFS	19.4	-0.4	16.4	10.4	7.1	52.9
3027	26MP8B2CWLL1IPF	19.0	3.0	17.9	5.5	7.5	52.9
3028	15MP8GE7STZI6Y1	19.0	1.5	18.7	7.0	6.7	52.9
3029	18MP86VGX8Q6T3W	19.0	0.0	16.4	10.8	6.7	52.9
3030	39MP81U5KWYY1HE	19.0	0.0	15.6	11.2	7.1	52.9
3031	15MP8KM1AHZDR6Y	19.0	0.0	12.2	12.7	9.0	52.9
3032	20MP876FEZQKG23	19.0	-0.4	17.9	10.8	5.6	52.9
3033	10MP8N5QXN2IM3R	18.6	3.0	10.8	14.2	6.3	52.9
3034	49MP8D581WMCR4I	18.6	-0.4	21.7	10.8	2.2	52.9
3035	C8MP8LMLPX2YYHZ	17.5	3.0	13.0	12.3	7.1	52.9
3036	09MP8IVMG6BGA6A	17.5	1.5	18.3	12.3	3.3	52.9
3037	49MP836M6BFEE1F	17.5	1.1	17.9	12.7	3.7	52.9
3038	15MP88EESNTZZAE	17.5	0.0	16.0	12.3	7.1	52.9
3039	20MP8XN1KWTNS4I	17.5	-0.8	21.7	7.8	6.7	52.9
3040	22MP81GYSJAWRWZ	17.1	3.0	20.2	8.5	4.1	52.9
3041	46MP83MRBWLGN4U	17.1	0.0	14.1	16.1	5.6	52.9
3042	11MP8BTTA7VTDHM	16.0	1.5	21.7	10.4	3.3	52.9
3043	31MP8MHK4DUWWSI	16.0	0.0	17.9	8.5	10.5	52.9
3044	18MP8V5NJX6IPCV	15.6	3.0	16.4	9.3	8.6	52.9
3045	22MP8Z631KD8AYI	15.2	1.5	21.7	7.8	6.7	52.9
3046	19MP8QBLTK727X1	14.5	-0.4	21.3	10.8	6.7	52.9
3047	19MP8Q6RHBFET4C	11.1	3.0	19.4	14.2	5.2	52.9
3048	C6MP877622HNZXQ	24.7	3.0	13.7	7.0	4.4	52.8
3049	22MP8CYREPVJGSE	24.3	1.1	13.7	7.4	6.3	52.8
3050	20MP81FEZD48S12	22.8	1.1	17.5	8.5	2.9	52.8
3051	03MP86FQPF7FDGA	20.9	1.5	17.5	6.6	6.3	52.8
3052	18MP8IWPBWBD5W6	18.6	1.1	21.3	8.5	3.3	52.8
3053	09MP8HYZi6QIKNX	17.2	0.0	21.0	9.0	5.6	52.8

3054	18MP881SIDLCSXQ	17.1	3.0	17.5	10.4	4.8	52.8
3055	26MP8AED4PMD5DD	17.1	1.1	17.5	10.4	6.7	52.8
3056	15MP8JRY1H1J7XR	17.1	-0.4	21.3	10.4	4.4	52.8
3057	31MP8KDRWR622H1	15.2	3.0	19.4	8.9	6.3	52.8
3058	15MP8X6M1FNCQQ5	15.2	3.0	17.5	10.4	6.7	52.8
3059	34MP8VKVVY64C4F	15.2	1.1	17.9	10.4	8.2	52.8
3060	26MP8GQXCSPCNZA	23.2	0.0	17.9	10.1	1.5	52.7
3061	19MP8WU7EFFSKYR	23.2	-0.4	15.7	8.6	5.6	52.7
3062	02MP8S3IYH7NME5	22.8	1.5	13.4	10.5	4.5	52.7
3063	C9MP87YIK1NSX7B	22.8	0.0	13.8	11.6	4.5	52.7
3064	46MP88L78WKTFSG	22.1	0.0	19.1	4.4	7.1	52.7
3065	23MP8MFKP6LX58G	22.1	0.0	14.2	5.9	10.5	52.7
3066	01MP873JH83IVUS	21.3	3.0	19.8	6.0	2.6	52.7
3067	10MP88TMSQ5MN8N	21.3	0.0	20.6	5.2	5.6	52.7
3068	19MP8ZDWPWF5T1H	21.3	0.0	18.3	7.5	5.6	52.7
3069	30MP8C8FYLKCEKP	20.9	0.0	12.7	11.6	7.5	52.7
3070	23MP8A55PH3CKAJ	20.2	0.0	18.3	11.2	3.0	52.7
3071	28MP8XAY8M5Q2QE	20.2	0.0	17.9	11.6	3.0	52.7
3072	39MP8F6RNW2ET2M	20.2	0.0	17.2	8.2	7.1	52.7
3073	C6MP8PJZDUZZ8JU	19.1	1.5	23.2	5.9	3.0	52.7
3074	04MP8WWUCRCNVTQ	19.1	0.0	20.2	13.1	0.3	52.7
3075	18MP8VTW2ZL3SHA	18.7	0.0	21.7	8.2	4.1	52.7
3076	03MP8VL1FK5F1KL	18.3	1.5	18.7	8.6	5.6	52.7
3077	31MP8IMQZ8AXGY1	18.3	0.0	21.3	8.6	4.5	52.7
3078	22MP8JMFKTY88M5	18.3	-0.4	18.7	11.6	4.5	52.7
3079	09MP8QK48MB4WUK	17.2	1.5	21.3	9.7	3.0	52.7
3080	02MP88331LVEGIG	16.8	0.0	25.1	9.7	1.1	52.7
3081	C6MP8WVETMXIZZT	16.4	1.5	17.2	11.6	6.0	52.7
3082	08MP8DKFMZE5GZT	16.4	0.0	20.2	10.1	6.0	52.7
3083	10MP8ZLTTDNZK2U	16.4	0.0	15.7	13.1	7.5	52.7
3084	31MP8DR834D2FLY	16.1	-0.4	18.3	11.6	7.1	52.7
3085	08MP8IFCWBEUXX4	14.9	0.0	20.6	10.1	7.1	52.7
3086	18MP8YQA6EEZ6JW	14.9	0.0	19.8	13.5	4.5	52.7
3087	29MP8MY7TB46EQ5	13.8	0.0	20.2	14.6	4.1	52.7
3088	18MP8QI3HVCQQ8V	13.0	0.0	23.6	13.1	3.0	52.7
3089	15MP84UQMP8V2GN	12.3	0.0	21.7	13.1	5.6	52.7
3090	28MP8KJA1ZZK4D5	9.3	3.0	18.7	11.2	10.5	52.7
3091	03MP8N12FWZVBZG	26.6	0.0	14.1	10.8	1.1	52.6
3092	34MP8LWT7I2LG4B	25.5	0.0	16.4	5.9	4.8	52.6
3093	15MP8NYLFN2XJYN	25.1	1.5	16.4	8.2	1.4	52.6
3094	28MP8TZI2SEE1G2	25.1	0.0	14.9	7.4	5.2	52.6
3095	03MP81V6YBMRH3Q	23.2	1.5	16.4	9.7	1.8	52.6
3096	19MP8GYZETWN61E	23.2	1.5	13.7	10.1	4.1	52.6
3097	18MP8YLL5A4HLPE	23.2	1.5	12.6	11.6	3.7	52.6
3098	34MP8BL282EDKKR	23.2	0.0	18.7	5.1	5.6	52.6
3099	15MP8ZLQPLJQ781	23.2	0.0	17.9	7.8	3.7	52.6
3100	02MP85QR2JQ624S	22.8	1.5	15.7	7.4	5.2	52.6
3101	46MP8UXENHXWCNS	22.8	1.5	10.4	11.2	6.7	52.6
3102	18MP8GDVRTCN123	22.8	-0.4	16.4	11.2	2.6	52.6
3103	C9MP86VKZ8PJT1A	22.8	-0.8	17.2	7.8	5.6	52.6
3104	02MP8K6UTRVZSCC	22.1	1.5	16.0	10.8	2.2	52.6
3105	29MP8NAYA38VFMX	22.1	0.0	19.8	7.0	3.7	52.6
3106	19MP8CJ6DW88M3U	21.7	0.0	19.8	5.1	6.0	52.6
3107	03MP832K21KT44I	21.3	1.5	16.8	9.3	3.7	52.6
3108	21MP8YQQWLGUI7V	21.3	1.5	13.4	9.3	7.1	52.6
3109	33MP8A1F3PCZAP7	21.3	-0.4	13.4	8.2	10.1	52.6
3110	26MP8RA72M5RCVS	20.9	1.5	14.9	10.8	4.5	52.6
3111	53MP87Z615SI5MV	20.9	1.5	13.0	10.1	7.1	52.6
3112	04MP8F5WK6RQMKI	20.9	0.0	17.9	7.1	6.7	52.6

3113	15MP8GNMV1XQHYI	20.9	-0.4	19.1	9.3	3.7	52.6
3114	08MP8JGDPFGDKGD	20.5	1.5	14.9	8.2	7.5	52.6
3115	30MP8V47DBPLF1Q	20.5	1.5	10.4	9.7	10.5	52.6
3116	53MP8BQGLQG6Z2Z	20.5	0.0	13.8	12.7	5.6	52.6
3117	03MP8R46DYHXFBU	20.2	1.5	15.3	12.3	3.3	52.6
3118	28MP8QMY8MCNFRW	20.2	0.0	14.5	10.8	7.1	52.6
3119	03MP8ZUDNIFJMR	19.8	3.0	14.9	11.2	3.7	52.6
3120	19MP8IKC2BZWWS1	19.8	1.5	14.9	11.2	5.2	52.6
3121	C6MP84MJNLPDVQC	19.8	0.0	18.7	12.3	1.8	52.6
3122	03MP847QSVHWLA3	19.8	-0.4	17.9	7.8	7.5	52.6
3123	20MP8FQGAKIXCTE	19.8	-0.4	17.5	12.0	3.7	52.6
3124	24MP846GJSZ1WN6	19.8	-0.4	14.9	14.6	3.7	52.6
3125	19MP8WIX8817XN1	19.4	1.5	20.2	7.8	3.7	52.6
3126	34MP8SMWV3WN1GY	19.4	1.5	18.7	7.8	5.2	52.6
3127	14MP8LN26DH34RG	19.4	1.5	18.7	7.4	5.6	52.6
3128	22MP8HQBJJCG4PY	19.4	1.5	16.8	8.2	6.7	52.6
3129	18MP8IF4W8YJXJN	19.4	1.5	13.0	13.1	5.6	52.6
3130	03MP87MUY7FKCZV	19.4	0.0	21.7	5.9	5.6	52.6
3131	03MP85NZ4PHDL22	19.4	0.0	17.9	9.7	5.6	52.6
3132	17MP8HZQAU5C2NS	19.4	0.0	16.4	9.7	7.1	52.6
3133	30MP8S8IGVEYF1C	19.4	0.0	14.9	11.2	7.1	52.6
3134	02MP8MXZK6F3JER	19.4	-0.4	21.7	9.3	2.6	52.6
3135	19MP8NH26EAMSAD	19.4	-0.4	20.2	9.7	3.7	52.6
3136	03MP8TQ1QDNEXDQ	19.0	1.5	18.3	9.7	4.1	52.6
3137	28MP8NEH7NHBDVR	19.0	0.0	17.9	10.1	5.6	52.6
3138	55MP8BK75EHXVSF	18.7	0.0	19.4	8.9	5.6	52.6
3139	26MP82V14E2DMJP	18.3	1.5	19.8	10.4	2.6	52.6
3140	15MP8XSZDPSGRWX	18.3	1.5	16.0	11.2	5.6	52.6
3141	02MP8IDPRHY2U4J	18.3	1.5	14.5	9.7	8.6	52.6
3142	10MP8EHUYDFNAPM	18.3	0.0	17.9	11.2	5.2	52.6
3143	02MP8LRX13MENPS	18.3	-0.4	21.3	10.8	2.6	52.6
3144	18MP86X66IN46GV	17.9	1.5	20.2	7.8	5.2	52.6
3145	20MP8HZYR2PE22S	17.9	1.5	18.3	11.2	3.7	52.6
3146	40MP8DT3VBHMC RJ	17.9	0.0	17.9	12.7	4.1	52.6
3147	15MP8GFQV3N42RQ	17.9	0.0	14.5	14.6	5.6	52.6
3148	49MP8QA1TNNC8WJ	17.5	0.0	20.2	10.8	4.1	52.6
3149	20MP87Y6TDAKHZX	17.5	0.0	19.8	10.8	4.5	52.6
3150	15MP8SSUNSLD1V2	17.1	1.5	21.7	8.2	4.1	52.6
3151	18MP8FA371S34DV	17.1	0.0	19.8	13.1	2.6	52.6
3152	15MP8EQDEQRFLFU	16.8	1.5	22.1	9.3	2.9	52.6
3153	02MP8NGBZ16A1JD	16.8	0.0	21.7	5.9	8.2	52.6
3154	17MP8HKHXU18DKS	16.8	0.0	19.4	9.3	7.1	52.6
3155	15MP8Z1GFYDXRTU	16.8	0.0	18.3	12.3	5.2	52.6
3156	11MP86UUYU5ED8S	16.4	1.5	17.9	11.2	5.6	52.6
3157	15MP86CSC7EQ1TN	16.0	1.5	17.2	14.2	3.7	52.6
3158	03MP8WR6VZMG766	16.0	1.5	17.2	10.8	7.1	52.6
3159	C5MP86R4C8F4B17	15.6	0.0	15.3	13.1	8.6	52.6
3160	15MP8CPIQ1CKKZY	15.6	-0.4	20.6	11.6	5.2	52.6
3161	28MP82V4TEEL4NE	14.1	1.5	13.0	15.0	9.0	52.6
3162	18MP8RELWMEW6UA	13.7	1.5	21.7	12.7	3.0	52.6
3163	18MP85VRT6EVYRX	13.3	0.0	25.1	9.7	4.5	52.6
3164	19MP8U25JXL6L5T	28.1	1.5	10.7	7.4	4.8	52.5
3165	C6MP8URHAHGQR6D	26.6	1.1	10.3	4.4	10.1	52.5
3166	20MP8B1NDANK6VN	26.2	3.0	10.3	6.3	6.7	52.5
3167	22MP8WLUMJLRBC3	24.7	1.5	12.2	8.9	5.2	52.5
3168	18MP8STKXRE1CFS	24.3	1.1	14.5	8.9	3.7	52.5
3169	C5MP8JNCWI5K76W	24.3	0.0	14.5	12.3	1.4	52.5
3170	46MP83ZVR2SFT64	24.3	0.0	14.1	7.0	7.1	52.5
3171	29MP8P8LNJU43UL	23.2	0.0	16.4	6.6	6.3	52.5

3172	34MP8SU4TVN21LJ	23.2	-0.4	13.7	10.4	5.6	52.5
3173	19MP8SR6Z7ZNUA4	22.8	1.5	9.2	12.3	6.7	52.5
3174	19MP8GCLB3UYBHA	22.8	1.1	12.6	9.3	6.7	52.5
3175	03MP8IDQ3F1CGX4	22.4	1.5	19.4	7.8	1.4	52.5
3176	18MP8ERHUW5V8IY	22.4	1.5	14.5	9.3	4.8	52.5
3177	C5MP8DYQNBEC1S	22.4	1.5	14.5	7.0	7.1	52.5
3178	49MP8G23WCCMZLR	22.4	1.5	13.0	12.3	3.3	52.5
3179	18MP8N2JZU71VV1	22.4	1.5	13.0	8.9	6.7	52.5
3180	46MP8EC1QRDU6ZJ	21.7	3.0	13.0	8.5	6.3	52.5
3181	30MP8N3Y7IN1N6D	21.3	1.1	17.9	8.9	3.3	52.5
3182	04MP8GUPX72B6N8	20.9	1.5	18.3	10.4	1.4	52.5
3183	26MP8V7XZI8T1CR	20.9	1.5	17.5	9.3	3.3	52.5
3184	08MP8PCBMLUVP7E	20.9	1.5	16.4	8.9	4.8	52.5
3185	19MP82XMGIN5I2B	20.9	1.5	16.4	7.0	6.7	52.5
3186	19MP8KEUZ86C4KA	20.9	1.5	15.6	10.4	4.1	52.5
3187	23MP81JU2XM7ZRH	20.9	1.5	14.1	12.7	3.3	52.5
3188	31MP8VNW5ZUFFG1	20.9	1.5	13.7	10.8	5.6	52.5
3189	20MP8WZLSBBMN6Y	20.9	1.1	14.1	11.2	5.2	52.5
3190	20MP8F87W8K535G	20.9	0.0	19.4	8.9	3.3	52.5
3191	40MP824N5W7KUJF	20.9	0.0	16.0	10.4	5.2	52.5
3192	19MP8E25LJILSI	20.9	-0.4	21.7	7.4	2.9	52.5
3193	C6MP8DVE3T8GUI8	20.5	3.0	15.6	10.4	3.0	52.5
3194	33MP8SY2MNMKJNM	20.5	3.0	14.5	9.3	5.2	52.5
3195	03MP8NUIM63PDHV	20.5	1.5	16.0	7.8	6.7	52.5
3196	31MP8VFUXWG7424	20.5	1.5	15.6	9.7	5.2	52.5
3197	46MP8NPGACEC6I7	20.5	1.1	17.5	11.2	2.2	52.5
3198	C6MP88JFL1FRUXL	19.8	1.1	12.2	8.9	10.5	52.5
3199	26MP8DPDLE5LBXV	19.8	-0.4	19.4	8.5	5.2	52.5
3200	29MP8AGPVMFEDGX	19.4	3.0	16.0	7.4	6.7	52.5
3201	53MP8EN4MGN8UEA	19.4	1.5	19.4	9.3	2.9	52.5
3202	03MP8CWUB7YYXJW	19.4	0.0	19.4	10.8	2.9	52.5
3203	18MP8U73CJV2JM5	19.4	0.0	14.1	14.2	4.8	52.5
3204	15MP88U7RS8KTAP	19.4	0.0	10.3	14.2	8.6	52.5
3205	28MP8WC3QU4I18H	19.0	1.5	19.4	7.4	5.2	52.5
3206	28MP8LIUB2CRHJ5	19.0	1.5	17.5	10.8	3.7	52.5
3207	C6MP8PMQLPVFWE1	19.0	1.5	14.5	7.0	10.5	52.5
3208	19MP8PGRVEVM6DB	19.0	0.0	16.0	8.9	8.6	52.5
3209	33MP8L52NLRD8GB	19.0	-0.4	16.0	12.7	5.2	52.5
3210	23MP8CT8ABRRE4U	19.0	-0.4	15.6	10.8	7.5	52.5
3211	C6MP85BUP5SLB7P	18.6	1.1	13.0	10.8	9.0	52.5
3212	49MP8KUWT1UE4UN	17.5	3.0	16.0	8.9	7.1	52.5
3213	20MP8KPLIN38DY8	17.5	1.5	19.4	9.3	4.8	52.5
3214	04MP8ZFHHKS6TGN	17.5	0.0	17.9	12.3	4.8	52.5
3215	18MP8EQ2U3JA4HN	17.1	1.5	21.7	7.0	5.2	52.5
3216	34MP8E243JW4AN7	17.1	1.5	19.8	11.2	2.9	52.5
3217	C8MP8UWFYQEZXJC	16.7	0.0	25.1	5.5	5.2	52.5
3218	28MP8HPY4JJTHF2	16.7	0.0	18.3	12.7	4.8	52.5
3219	15MP8D3CSMYMZRD	16.0	-0.4	16.4	14.2	6.3	52.5
3220	15MP8M1AVKNR7LI	15.6	3.0	23.2	5.5	5.2	52.5
3221	22MP8IKLBN7IAFR	15.6	1.1	17.9	9.3	8.6	52.5
3222	10MP8AHF2BQAZ2V	15.2	3.0	21.7	7.4	5.2	52.5
3223	46MP8S7U8HU7VIP	15.2	1.5	19.4	7.4	9.0	52.5
3224	02MP8VTJ52FQCHT	15.2	0.0	17.5	14.2	5.6	52.5
3225	C7MP8QMVU3VM7VU	15.2	-0.4	19.8	9.3	8.6	52.5
3226	24MP8APZ6LPUI38	14.8	0.0	21.3	10.8	5.6	52.5
3227	02MP8GCAEAE8U5A	26.2	3.0	8.0	6.6	8.6	52.4
3228	08MP8TJQDSWHGHC	23.6	0.0	17.2	7.1	4.5	52.4
3229	18MP82D6NG2FQYA	20.9	3.0	15.6	8.5	4.4	52.4
3230	14MP8CVS4PVZAED	20.6	0.0	20.2	10.1	1.5	52.4

3231	31MP8S6WM5ZB2PK	20.6	0.0	17.2	10.1	4.5	52.4
3232	23MP86H5DWJGW7G	20.2	0.0	20.2	9.0	3.0	52.4
3233	18MP8PSU2GZBBT7	20.2	0.0	14.2	12.0	6.0	52.4
3234	46MP8X77ZHWNLS	17.6	1.5	20.6	10.5	2.2	52.4
3235	31MP8KNPE5TTWU3	14.2	0.0	20.6	13.5	4.1	52.4
3236	18MP8DC67ZIHXA	25.1	1.5	16.4	8.6	0.7	52.3
3237	22MP81NJWDNIWW7	25.1	1.5	14.5	5.2	6.0	52.3
3238	22MP8KD6KQM8D35	24.7	1.5	15.3	8.6	2.2	52.3
3239	01MP8FACY1BT8LT	23.2	0.0	17.9	11.6	-0.4	52.3
3240	31MP8HB7DQ8APQS	23.2	0.0	15.7	7.8	5.6	52.3
3241	08MP8CX5UAQ2MFR	23.2	0.0	15.3	11.6	2.2	52.3
3242	53MP8K11T7URMK2	22.8	0.0	15.3	9.7	4.5	52.3
3243	03MP8J5K8C7DX41	22.8	0.0	11.9	10.5	7.1	52.3
3244	15MP8TT4U1MCGGV	22.4	1.5	16.8	2.6	9.0	52.3
3245	03MP8PRNMKMYAFX	22.4	0.0	16.1	8.6	5.2	52.3
3246	31MP8TSTATB81AJ	22.1	0.0	18.3	9.3	2.6	52.3
3247	31MP8XLUUJFN218	22.1	0.0	17.9	11.6	0.7	52.3
3248	C5MP8F4ZU2I713B	22.1	0.0	16.4	9.7	4.1	52.3
3249	03MP8PCNG8HD36L	21.7	1.5	18.3	8.2	2.6	52.3
3250	15MP81ASVVDL25Z	21.7	1.5	14.9	11.2	3.0	52.3
3251	10MP8RUHR3E4S66	21.7	1.5	14.2	9.3	5.6	52.3
3252	20MP8TPNKUWVY3K	21.7	1.5	14.2	5.9	9.0	52.3
3253	18MP8MU7D4SMGTV	21.7	0.0	14.9	9.7	6.0	52.3
3254	04MP8LP87Q4GC82	21.7	0.0	13.4	11.6	5.6	52.3
3255	18MP8TNRVCPKHYY	21.7	-0.4	15.7	9.7	5.6	52.3
3256	26MP8SHVLZXWIZS	21.7	-0.4	13.4	13.5	4.1	52.3
3257	03MP8V8YKRDGFT1	21.3	3.0	14.6	7.8	5.6	52.3
3258	C6MP8XXRVKLFEL7	21.3	1.1	19.8	7.5	2.6	52.3
3259	17MP8ZNB1FXPM1J	21.3	1.1	17.2	9.7	3.0	52.3
3260	26MP854GK4RP4UT	21.3	0.0	18.7	8.6	3.7	52.3
3261	24MP8NA5X4I7V6B	21.3	0.0	16.4	10.5	4.1	52.3
3262	15MP88Z5181YKXV	21.3	0.0	16.1	9.7	5.2	52.3
3263	02MP8DMRVLYBBKJ	20.2	1.5	17.6	7.0	6.0	52.3
3264	10MP8J63G1LNYLP	20.2	0.0	20.2	7.4	4.5	52.3
3265	26MP8MP18CCNUJW	20.2	0.0	19.1	9.7	3.3	52.3
3266	27MP8SEIEIYREL3	19.8	3.0	15.3	10.1	4.1	52.3
3267	31MP8HUGV2S6B62	19.8	1.5	19.8	8.6	2.6	52.3
3268	53MP8X4SN5B62YE	19.8	0.0	20.6	9.3	2.6	52.3
3269	02MP8344UHUUUPP	19.4	1.5	18.7	8.6	4.1	52.3
3270	04MP853HX3JKVBL	19.4	1.5	18.7	8.6	4.1	52.3
3271	C6MP82W8EHPUWLH	19.1	1.5	21.7	4.4	5.6	52.3
3272	15MP82YB5EUNKHI	18.7	3.0	13.4	10.1	7.1	52.3
3273	22MP8V7DXXEBAN8	18.7	0.0	16.8	7.8	9.0	52.3
3274	15MP8R1GLZDJ7MJ	18.3	1.5	14.9	10.5	7.1	52.3
3275	C8MP8XCKRPSFAFG	18.3	0.0	19.8	11.2	3.0	52.3
3276	02MP8GUB6USQRQ3	18.3	0.0	17.2	12.7	4.1	52.3
3277	31MP8I58L4Q5E2W	17.9	1.5	18.3	11.6	3.0	52.3
3278	31MP8K1ZGEQ8J1F	17.9	0.0	19.8	11.6	3.0	52.3
3279	18MP8B34N8BREEG	17.9	0.0	17.6	12.7	4.1	52.3
3280	19MP82RI57UA1YK	17.9	0.0	17.2	8.2	9.0	52.3
3281	15MP81W1EQYGIE2	17.9	0.0	16.8	10.1	7.5	52.3
3282	26MP8K6M6ZCU6I7	16.8	0.0	20.2	12.7	2.6	52.3
3283	03MP88AP6UYVM3V	16.8	-0.4	25.1	4.8	6.0	52.3
3284	10MP88SGFBCUFHT	16.0	1.5	22.1	8.6	4.1	52.3
3285	31MP8YKKFZG2C2N	16.0	0.0	23.6	8.2	4.5	52.3
3286	09MP845AB11LRJH	15.3	1.5	16.8	11.6	7.1	52.3
3287	22MP8MZ2S5RWTPR	15.3	0.0	21.7	9.7	5.6	52.3
3288	21MP8MXZYFLS1RR	15.3	0.0	20.2	11.2	5.6	52.3
3289	19MP8YFXCBZCKIV	14.2	0.0	25.1	10.8	2.2	52.3

3290	30MP8PI218USCBR	13.4	0.0	21.7	12.7	4.5	52.3
3291	10MP84AMIYUK1EZ	13.0	0.0	21.7	10.1	7.5	52.3
3292	15MP83FW4EZ64B5	26.6	0.0	8.1	8.9	8.6	52.2
3293	03MP8GSAV16U6DU	26.2	0.0	14.1	9.3	2.6	52.2
3294	40MP8648AISUMDV	25.1	-0.8	13.4	7.8	6.7	52.2
3295	40MP8C71D3UJGMR	24.7	0.0	12.2	8.6	6.7	52.2
3296	03MP868CU8S3HM7	24.7	0.0	11.5	9.3	6.7	52.2
3297	09MP8WY685U1ZIW	24.7	-0.4	11.1	9.3	7.5	52.2
3298	20MP8AQMBL7Q3HY	23.6	0.0	13.7	7.8	7.1	52.2
3299	19MP8IGR88M2G56	23.2	0.0	19.4	7.8	1.8	52.2
3300	03MP8K8IIPHG5ZU	23.2	0.0	16.0	7.4	5.6	52.2
3301	23MP8ZMEXCV6QRP	23.2	0.0	14.5	11.2	3.3	52.2
3302	15MP84U8AR7IPXE	22.8	3.0	13.4	9.3	3.7	52.2
3303	04MP8TIGA4XJJ5	22.8	1.5	19.8	7.4	0.7	52.2
3304	24MP87SS6UGHD5M	22.8	1.5	15.6	11.2	1.1	52.2
3305	22MP87FA1YQZMPV	22.8	1.5	11.1	13.1	3.7	52.2
3306	18MP8A6EU3UJ44E	22.8	0.0	16.4	10.8	2.2	52.2
3307	15MP8BMMSV71JEB	22.8	0.0	15.3	12.3	1.8	52.2
3308	01MP8DQQHUEHCPG	22.8	0.0	13.0	11.6	4.8	52.2
3309	53MP8H648YM2ZD2	22.8	0.0	11.1	11.2	7.1	52.2
3310	30MP8GFMTSBUJR7	22.4	0.0	17.9	7.8	4.1	52.2
3311	01MP8V738HY4BH4	21.7	0.0	18.3	7.4	4.8	52.2
3312	18MP8A6HQU1TGXD	21.7	0.0	17.5	9.7	3.3	52.2
3313	08MP8RRN5X4TVZ7	21.7	0.0	16.0	8.5	6.0	52.2
3314	33MP8W1MFDVP5GS	21.7	0.0	14.5	10.8	5.2	52.2
3315	22MP8P42S5ZWSPU	21.7	-0.4	14.9	11.2	4.8	52.2
3316	18MP8K8LWYLGJVJ5	21.3	3.0	16.8	7.4	3.7	52.2
3317	02MP8Q6KSWXDKQJ	21.3	3.0	15.3	7.0	5.6	52.2
3318	31MP8EURFPNW5CQ	21.3	3.0	14.5	7.8	5.6	52.2
3319	18MP8DNKBYM8GXC	21.3	1.5	13.0	13.1	3.3	52.2
3320	C6MP8XH2YVIRH6Y	21.3	1.5	13.0	5.9	10.5	52.2
3321	22MP8BKGZ664GTD	21.3	1.1	14.5	11.2	4.1	52.2
3322	28MP8MHG66ZP5DF	21.3	0.0	20.2	7.0	3.7	52.2
3323	26MP8M3RMNAVBNM	21.3	0.0	19.8	8.9	2.2	52.2
3324	30MP8XZ5P6BFT7N	21.3	0.0	19.8	7.8	3.3	52.2
3325	03MP86TGF6JP34Y	21.3	0.0	17.5	5.9	7.5	52.2
3326	31MP8ZRNPAV425T	21.3	0.0	14.1	9.7	7.1	52.2
3327	23MP84TMVAJ6DBF	21.3	-0.4	19.8	9.3	2.2	52.2
3328	15MP8ALS5B7HTSQ	20.9	1.5	16.8	9.7	3.3	52.2
3329	21MP8PGAPGYH7S2	20.9	1.5	14.9	10.8	4.1	52.2
3330	27MP8VV6QWEYYI1	20.9	1.5	9.6	13.1	7.1	52.2
3331	18MP8Y5H55VILZE	20.9	1.1	11.5	11.2	7.5	52.2
3332	26MP8XL2KJ7AWRF	20.9	0.0	18.3	7.8	5.2	52.2
3333	18MP8SLYQM84NCE	20.9	0.0	17.9	8.9	4.5	52.2
3334	33MP834WEVXICRF	20.9	0.0	16.8	10.8	3.7	52.2
3335	20MP8PQJ2MVWMGE	20.5	3.0	14.9	4.8	9.0	52.2
3336	03MP8PFWUUX8N45	20.5	1.5	17.2	7.8	5.2	52.2
3337	15MP8731RTUUHGX	19.8	0.0	19.8	12.3	0.3	52.2
3338	02MP81VNUHPFVCF	19.4	3.0	19.8	7.8	2.2	52.2
3339	19MP8YTKKG7JVQL	19.4	1.5	18.7	9.3	3.3	52.2
3340	28MP8BZAXAJRNVH	19.4	1.5	16.8	11.2	3.3	52.2
3341	55MP8LVLMP3QEWH	19.4	1.5	14.1	10.1	7.1	52.2
3342	26MP8QK115FKKF7	19.4	0.0	21.7	9.3	1.8	52.2
3343	08MP88AC7WITZ6I	19.4	0.0	19.4	9.3	4.1	52.2
3344	26MP8ZL1881HTY4	19.4	0.0	17.9	11.2	3.7	52.2
3345	28MP854Y4JDUK1Y	19.4	-0.4	19.8	10.8	2.6	52.2
3346	C6MP87XBZY7KCGA	19.4	-0.4	16.4	9.7	7.1	52.2
3347	28MP8WXZQPXD3EK	19.0	3.0	16.8	8.9	4.5	52.2
3348	24MP8FSQWASBRSN	19.0	1.5	15.7	7.0	9.0	52.2

3349	17MP8I26MJM7Z8Z	19.0	0.0	19.1	10.4	3.7	52.2
3350	15MP8DBWV4JREPB	19.0	0.0	16.0	11.6	5.6	52.2
3351	19MP8FLC6UX6GBU	19.0	0.0	14.9	11.2	7.1	52.2
3352	20MP8J8NI5P1NWH	18.7	0.0	19.8	12.3	1.4	52.2
3353	28MP8J3756H7UHS	18.3	-0.4	19.8	11.2	3.3	52.2
3354	03MP8SDHENFF854	17.9	1.1	16.4	9.7	7.1	52.2
3355	31MP8FWKDARZAQ5	17.5	3.0	13.0	11.2	7.5	52.2
3356	31MP8ZFXYDVHPKX	17.5	1.5	21.3	8.2	3.7	52.2
3357	02MP8GT8IIVELPE	17.5	1.1	20.2	11.6	1.8	52.2
3358	15MP84SQLZ57ZZC	17.5	0.0	23.2	9.3	2.2	52.2
3359	46MP8E1QICFVZAT	17.5	0.0	21.7	8.2	4.8	52.2
3360	C5MP8K7252J3UJQ	17.5	0.0	16.4	13.1	5.2	52.2
3361	26MP8QG4EQPTPBF	17.1	1.5	21.7	9.3	2.6	52.2
3362	24MP8VI1K6WUQ6P	17.1	0.0	19.8	9.3	6.0	52.2
3363	17MP83CZ8BETZT4	16.4	1.5	19.4	12.3	2.6	52.2
3364	24MP8VQ5HUIGA4J	16.4	1.5	17.5	10.8	6.0	52.2
3365	22MP8C7J1JKNMHC	16.4	0.0	16.4	12.7	6.7	52.2
3366	31MP8FHAK6Y4MHM	16.0	1.5	19.4	11.2	4.1	52.2
3367	46MP832LBBYF6EV	16.0	-0.4	21.7	9.7	5.2	52.2
3368	53MP8T46N5JP31H	15.6	3.0	22.1	7.8	3.7	52.2
3369	20MP8AQRB5ZJ1Y7	15.6	1.5	18.3	11.2	5.6	52.2
3370	28MP8PSKRDIYBST	14.5	0.0	19.8	14.6	3.3	52.2
3371	26MP8SXANX6U3RW	14.1	1.5	19.8	10.1	6.7	52.2
3372	11MP8GWKRETGVC8	14.1	0.0	18.3	16.1	3.7	52.2
3373	19MP84WG1GPSRRT	14.1	-0.4	23.6	11.6	3.3	52.2
3374	02MP8J1X45D2YPC	13.7	0.0	17.9	13.5	7.1	52.2
3375	C6MP8PLWAWIT1LC	12.6	1.5	19.4	13.5	5.2	52.2
3376	31MP8TUR7RLSLLC	26.2	1.1	14.1	7.0	3.7	52.1
3377	19MP8M4I3LCN8CL	24.7	1.5	14.1	7.0	4.8	52.1
3378	15MP8U6FKU5QT37	24.7	-0.8	12.6	12.3	3.3	52.1
3379	20MP8IFTBYBS8ZL	24.3	1.1	8.8	9.7	8.2	52.1
3380	15MP88XBAWCB1SX	22.8	3.0	1.2	13.1	12.0	52.1
3381	22MP8BXY24BIWX3	22.8	-0.4	13.7	10.8	5.2	52.1
3382	40MP8UCE76X8X4Y	22.4	1.5	16.0	8.5	3.7	52.1
3383	03MP85WZWT3TAJ5	22.4	1.1	16.0	5.5	7.1	52.1
3384	26MP8IF6ZAGGIV2	22.4	-0.4	21.3	5.5	3.3	52.1
3385	17MP8ZIHVANNPEZ	21.3	3.0	15.6	5.5	6.7	52.1
3386	31MP8VNULSZK8FZ	21.3	3.0	8.4	10.8	8.6	52.1
3387	19MP8C1KV2WVWNJ	21.3	1.5	12.2	7.0	10.1	52.1
3388	22MP8YY35XGKC2J	21.3	-0.4	17.9	8.5	4.8	52.1
3389	24MP8ILU3MRFV4Q	21.3	-0.4	17.5	8.5	5.2	52.1
3390	15MP8HJG344HI32	20.9	1.5	16.0	10.8	2.9	52.1
3391	26MP8HKKTSTL57E	20.9	1.5	15.6	7.0	7.1	52.1
3392	40MP876I73W6TKH	20.9	1.1	17.9	12.7	-0.5	52.1
3393	18MP8IYJ3LRQ2UU	20.9	1.1	10.3	14.2	5.6	52.1
3394	11MP827RG2QN7VE	20.9	0.0	15.6	10.8	4.8	52.1
3395	22MP8ETT3G3EWM2	20.5	1.5	16.0	9.3	4.8	52.1
3396	49MP87DQMJR7V2	20.5	-0.8	17.5	10.8	4.1	52.1
3397	24MP8AQ5BBIHXC	19.4	1.1	14.1	7.4	10.1	52.1
3398	18MP843VPWYGS64	19.4	-0.4	19.8	8.5	4.8	52.1
3399	31MP8RI6W3XQ7NT	19.4	-0.4	17.9	8.5	6.7	52.1
3400	C6MP85P6EQLD3EQ	19.4	-0.8	17.5	7.8	8.2	52.1
3401	30MP82A42TQ8JR6	19.0	3.0	17.5	11.2	1.4	52.1
3402	11MP8ARWLHFF857	19.0	1.5	14.1	12.3	5.2	52.1
3403	10MP8BY4D6E3FE7	19.0	1.1	16.8	8.9	6.3	52.1
3404	11MP8J52XACV1G5	19.0	0.0	17.9	8.9	6.3	52.1
3405	18MP85MJ2NZZA4P	19.0	0.0	17.5	12.3	3.3	52.1
3406	31MP8BAIP8IDV6B	18.6	1.5	15.6	10.8	5.6	52.1
3407	08MP87QKMMQPIIK	18.6	1.1	19.4	8.9	4.1	52.1

3408	22MP86F1D1VQP3C	18.6	-0.4	19.4	11.2	3.3	52.1
3409	24MP83KC2VGQEJS	17.5	3.0	19.8	5.1	6.7	52.1
3410	22MP8AZSF7T2PGJ	17.5	-0.4	15.6	12.3	7.1	52.1
3411	09MP8FYP5ENTJU3	17.1	1.5	19.4	8.9	5.2	52.1
3412	26MP8WYQAERX51	17.1	-0.4	18.3	10.8	6.3	52.1
3413	22MP8RW4F3IZHLW	17.1	-0.4	17.5	10.4	7.5	52.1
3414	08MP8L4JVSZIM3F	16.7	3.0	16.0	9.3	7.1	52.1
3415	15MP8V7N7G3WIBF	15.6	1.5	19.8	7.0	8.2	52.1
3416	15MP86RISH7553Y	15.6	1.1	19.4	12.7	3.3	52.1
3417	40MP8TFLIVB1IUUV	15.2	1.5	19.4	10.8	5.2	52.1
3418	46MP8JWU8AK7G26	24.3	1.1	13.7	8.5	4.4	52.0
3419	18MP8KUV5N7VL5D	23.2	0.0	17.2	8.6	3.0	52.0
3420	03MP8LD7XVTNAWV	22.8	0.0	13.1	10.1	6.0	52.0
3421	15MP844UMHBSI24	22.4	1.1	15.6	6.6	6.3	52.0
3422	10MP84AB4S4FSAK	22.1	3.0	15.3	10.5	1.1	52.0
3423	24MP8UTUVCBXD4H	21.3	3.0	11.6	10.5	5.6	52.0
3424	15MP8DV43VDCPT5	20.6	0.0	18.7	11.6	1.1	52.0
3425	31MP82QVPX4X5NX	20.6	0.0	17.2	8.6	5.6	52.0
3426	31MP8X1ZMEP5GMC	20.5	3.0	17.5	8.5	2.5	52.0
3427	18MP8771AQXKA7I	19.1	0.0	18.3	10.5	4.1	52.0
3428	31MP8LMD3LGVS6C	18.6	1.1	9.9	12.3	10.1	52.0
3429	31MP8N4K6MLKA5N	18.0	0.0	16.1	9.7	8.2	52.0
3430	01MP8RNDK7LYUFS	17.9	0.0	20.6	12.0	1.5	52.0
3431	02MP86YLDYILEHU	17.2	0.0	22.1	9.7	3.0	52.0
3432	01MP88BCS6STHPK	15.3	0.0	19.5	13.5	3.7	52.0
3433	03MP8DB63KGGNDA	26.2	1.1	12.7	8.2	3.7	51.9
3434	20MP8BB2YFQZKIR	25.1	0.0	17.9	4.4	4.5	51.9
3435	15MP85E1XLE265J	24.7	1.5	11.5	10.5	3.7	51.9
3436	C6MP824K322N3AT	24.7	0.0	16.8	6.7	3.7	51.9
3437	C6MP8HGY343X5KV	24.7	0.0	11.1	7.1	9.0	51.9
3438	03MP847HM6SIR5Q	24.3	0.0	12.3	9.7	5.6	51.9
3439	15MP878CYJGBF8G	23.6	0.0	18.7	6.3	3.3	51.9
3440	C6MP811EMZ361BM	23.6	-0.4	16.4	6.3	6.0	51.9
3441	49MP8JJ4SJW1R5J	23.2	1.5	17.9	6.3	3.0	51.9
3442	18MP8QY8QYBTFXE	23.2	1.5	14.9	9.7	2.6	51.9
3443	01MP8XYVEWIVXJX	23.2	0.0	18.7	4.4	5.6	51.9
3444	23MP85XJJJMTLFU	23.2	0.0	16.8	9.7	2.2	51.9
3445	09MP8B7NVB7F27W	23.2	0.0	16.4	11.2	1.1	51.9
3446	26MP871XQAAVU43	23.2	0.0	10.0	12.0	6.7	51.9
3447	15MP87VNZ4XVUUA	22.8	1.5	16.8	5.2	5.6	51.9
3448	03MP8UPDN72EYIA	22.4	3.0	11.9	5.6	9.0	51.9
3449	09MP8KKLB SARFGN	22.4	0.0	13.8	7.1	8.6	51.9
3450	03MP8F7SPISY3C3	22.1	0.0	19.8	7.8	2.2	51.9
3451	18MP8VCYVNDUSFL	22.1	0.0	14.9	11.2	3.7	51.9
3452	18MP8NN34JBTQYB	21.7	3.0	16.4	10.8	0.0	51.9
3453	11MP8DIGC8D7RT1	21.7	0.0	20.2	6.3	3.7	51.9
3454	24MP8DPUULDAS4Z	21.7	0.0	17.9	10.8	1.5	51.9
3455	34MP8KXWDSTAWNY	21.7	0.0	16.4	8.6	5.2	51.9
3456	10MP8NCGB713PT2	21.7	-0.4	19.4	8.6	2.6	51.9
3457	26MP8NNTA46DBZA	21.3	1.5	16.8	10.1	2.2	51.9
3458	10MP862T86AF8CE	21.3	1.5	16.0	8.6	4.5	51.9
3459	40MP8I8D88XG8W1	21.3	1.5	11.5	13.5	4.1	51.9
3460	15MP8PYW4A553L3	21.3	0.0	20.2	7.8	2.6	51.9
3461	31MP8Q2RKCH54HZ	21.3	0.0	16.8	11.2	2.6	51.9
3462	26MP8KCZSXDP A7S	21.3	0.0	14.9	10.1	5.6	51.9
3463	15MP8BDZCEHILHD	21.3	-0.4	21.3	7.1	2.6	51.9
3464	03MP87FDTBDUF1A	21.3	-0.4	20.6	6.3	4.1	51.9
3465	03MP8YBSLAM46KH	20.9	3.0	17.6	5.9	4.5	51.9

3466	23MP8U13LBVZD2M	20.9	0.0	15.7	8.2	7.1	51.9
3467	40MP8GJ4KL517DI	19.8	1.5	22.1	6.3	2.2	51.9
3468	31MP8KGXSQF7MWB	19.8	1.5	17.9	8.2	4.5	51.9
3469	55MP86JLIIXCCSJ	19.8	1.5	16.4	9.0	5.2	51.9
3470	26MP81S7SQV7E3N	19.8	1.5	15.3	11.6	3.7	51.9
3471	55MP8YRNZ5JXFF4	19.8	1.1	18.3	8.6	4.1	51.9
3472	17MP8G3HK8TL8T2	19.8	0.0	18.7	10.1	3.3	51.9
3473	02MP8RUQ77K3Z3Y	19.8	0.0	15.3	7.8	9.0	51.9
3474	18MP8IZP37MC38S	19.8	-0.4	22.1	7.8	2.6	51.9
3475	17MP8NCKJYD2Z2T	19.4	1.1	16.8	10.1	4.5	51.9
3476	03MP82J3GYQ31T4	19.4	0.0	21.0	7.4	4.1	51.9
3477	03MP8JGR15S4T6W	19.4	0.0	18.7	9.3	4.5	51.9
3478	01MP8M7W1QXYX8D	19.4	0.0	18.7	7.8	6.0	51.9
3479	40MP8QG6Q3CQTME	19.4	0.0	18.3	9.7	4.5	51.9
3480	10MP87YU54L3BFW	19.4	0.0	16.4	11.6	4.5	51.9
3481	30MP8XGJ6WY2ASL	19.0	0.0	21.7	6.7	4.5	51.9
3482	26MP8IJTVGVK4B4	18.3	0.0	20.6	10.8	2.2	51.9
3483	33MP8NV1IPXUIX8	17.9	1.1	22.1	9.7	1.1	51.9
3484	10MP8N4HB2T3KBI	17.6	0.0	16.8	10.4	7.1	51.9
3485	08MP88MBTW43S2S	17.5	0.0	19.1	9.7	5.6	51.9
3486	15MP8N827SRU2UC	17.1	3.0	19.1	6.7	6.0	51.9
3487	C5MP8EKXHG8ZKRL	16.8	0.0	14.5	13.5	7.1	51.9
3488	08MP88APCB6KIA5	16.8	-0.4	17.6	12.7	5.2	51.9
3489	26MP8K5AXY84HN6	16.5	0.0	14.1	12.7	8.6	51.9
3490	31MP86HA6RYN3FE	16.4	1.5	18.7	10.1	5.2	51.9
3491	18MP83K8WEFT2NF	16.4	1.1	18.7	12.7	3.0	51.9
3492	10MP8EM3INB2DDC	16.4	0.0	21.7	6.7	7.1	51.9
3493	28MP87SB8FH4Q3N	16.4	0.0	19.8	13.1	2.6	51.9
3494	02MP8GGN1YHNGNR	16.4	-0.4	18.7	13.1	4.1	51.9
3495	03MP82Z5TQ8Z6EB	16.0	0.0	22.1	11.6	2.2	51.9
3496	20MP82P33UIPF4J	15.7	1.1	16.8	16.1	2.2	51.9
3497	03MP8WFQJYKMK8A	15.6	1.1	19.5	10.1	5.6	51.9
3498	C5MP8VWER4WQ8LV	15.3	0.0	19.8	12.7	4.1	51.9
3499	03MP8EL84AYLJH3	14.9	1.5	20.6	11.2	3.7	51.9
3500	20MP8U13M8HYDSV	14.5	1.5	19.8	11.6	4.5	51.9
3501	C8MP8DYV66PG14T	14.5	-0.4	20.2	11.6	6.0	51.9
3502	49MP8E648SNLZ46	12.6	0.0	20.6	14.6	4.1	51.9
3503	20MP8W2JWUNHZWD	28.1	3.0	5.5	7.0	8.2	51.8
3504	18MP86BB62G2U45	26.2	-0.4	13.0	7.8	5.2	51.8
3505	C6MP8VAN7X2B1NP	24.7	0.0	12.2	8.6	6.3	51.8
3506	33MP81G1BIYEJDT	24.3	0.0	18.3	5.9	3.3	51.8
3507	04MP82N3SLC46DC	24.3	-0.4	14.1	8.2	5.6	51.8
3508	09MP81GXEF6ADQI	23.2	-0.4	16.0	8.5	4.5	51.8
3509	15MP8WN5DYPKEBS	22.8	3.0	14.9	9.3	1.8	51.8
3510	18MP8VMXCQPTERM	22.8	1.5	17.9	7.0	2.6	51.8
3511	10MP8NGX2WZDIXQ	22.8	1.5	10.7	9.3	7.5	51.8
3512	46MP87PVLCTPGHI	22.8	0.0	17.9	5.9	5.2	51.8
3513	14MP8TC2MA67DDY	22.4	0.0	18.7	7.4	3.3	51.8
3514	31MP8JH38N83PQN	22.4	0.0	14.5	5.9	9.0	51.8
3515	10MP85F3V7ZP4T7	22.4	0.0	11.5	9.7	8.2	51.8
3516	19MP8YKX2PARBVZ	21.7	0.0	17.5	8.5	4.1	51.8
3517	30MP8BU672BGDZC	21.7	-0.4	14.9	10.4	5.2	51.8
3518	40MP8ICP5MS8J4R	21.3	3.0	12.6	12.7	2.2	51.8
3519	15MP8ZRTH7SMEMX	21.3	1.5	14.1	9.7	5.2	51.8
3520	15MP8KX4S8F3EIH	21.3	1.1	12.6	10.8	6.0	51.8
3521	20MP8B8YPT3IGM3	21.3	0.0	17.5	9.3	3.7	51.8
3522	03MP8H6GW1EI3YH	21.3	0.0	16.8	7.0	6.7	51.8
3523	40MP84Y46VNHB35	21.3	-0.8	13.0	13.1	5.2	51.8
3524	20MP8WQT8UAB18T	20.9	1.5	17.9	7.4	4.1	51.8

3525	18MP8UZQD5BQIP2	20.9	1.5	16.0	11.2	2.2	51.8
3526	40MP8WV4KMPJB5H	20.9	1.1	19.4	7.1	3.3	51.8
3527	19MP8EAEVSNYWG3	20.9	0.0	14.9	11.2	4.8	51.8
3528	10MP8WC1S1BUTJA	20.2	1.5	14.5	12.3	3.3	51.8
3529	C6MP8LEBP2SNKCJ	20.2	1.5	14.1	12.7	3.3	51.8
3530	15MP8H76HIFDLZJ	19.8	1.5	15.6	7.8	7.1	51.8
3531	10MP8BKEHJJLYT4	19.8	1.5	15.6	7.8	7.1	51.8
3532	30MP82JXVN625AK	19.8	0.0	13.7	12.7	5.6	51.8
3533	26MP8UNTVNHD8QY	19.8	-0.4	15.6	11.2	5.6	51.8
3534	15MP83GHCALQ6BT	19.4	3.0	11.5	12.7	5.2	51.8
3535	03MP86H126T6F5J	19.4	1.5	16.4	9.3	5.2	51.8
3536	17MP83W5TIV8J3V	19.4	1.5	15.3	10.4	5.2	51.8
3537	11MP85XKVJTPMAQ	19.4	1.1	17.5	9.7	4.1	51.8
3538	10MP8XEDGFPGSQD	19.4	1.1	16.0	9.7	5.6	51.8
3539	31MP8PY6N6SDBVC	19.4	1.1	15.3	13.1	2.9	51.8
3540	18MP8L1RN26Y322	19.4	0.0	19.8	8.9	3.7	51.8
3541	15MP8SD63SNKKF7	19.4	0.0	19.8	7.0	5.6	51.8
3542	26MP8NP4GSPKL28	19.4	0.0	18.3	7.0	7.1	51.8
3543	C6MP8GMAFZANMI7	19.4	0.0	14.5	9.3	8.6	51.8
3544	46MP8NWTUY81D26	19.4	-0.4	16.4	10.8	5.6	51.8
3545	10MP8AAPH8VTNXZ	19.0	3.0	14.5	8.6	6.7	51.8
3546	15MP81M8BUCK6MB	19.0	1.5	16.4	9.7	5.2	51.8
3547	19MP8L27KE3JCSD	19.0	1.5	13.4	12.3	5.6	51.8
3548	46MP8C8JS4Z1SCF	18.6	0.0	19.8	12.7	0.7	51.8
3549	08MP8FCQUZHQSZG	18.6	-0.4	15.3	8.2	10.1	51.8
3550	24MP82HHQKJ8MDS	18.3	1.5	14.1	12.3	5.6	51.8
3551	08MP85AVR4P8HSK	18.3	0.0	16.0	10.4	7.1	51.8
3552	27MP8T7KHWCCF53	18.3	-0.4	17.9	10.4	5.6	51.8
3553	46MP8G78EHPKDN1	17.9	3.0	17.5	8.6	4.8	51.8
3554	C6MP8TNV1NEHXSX	17.9	3.0	17.5	6.7	6.7	51.8
3555	03MP8E8NP2V8PRE	17.9	1.1	21.7	7.4	3.7	51.8
3556	31MP83U67RU1V4B	17.5	1.5	18.7	7.4	6.7	51.8
3557	15MP8IZ4PMLVJ77	17.5	1.5	16.0	11.2	5.6	51.8
3558	18MP877LCQN3VG4	17.5	1.1	19.8	10.8	2.6	51.8
3559	53MP86SQ3YKF7KX	17.5	1.1	17.9	11.6	3.7	51.8
3560	30MP87GCKJ2PEEP	17.5	0.0	17.9	11.6	4.8	51.8
3561	31MP8YG2QRNR18K	17.5	0.0	17.9	10.8	5.6	51.8
3562	40MP8U1W4W71MBC	17.2	3.0	19.4	9.3	2.9	51.8
3563	03MP8BYP6A6YBBF	16.7	0.0	21.7	10.1	3.3	51.8
3564	C8MP8P34J6XT5A3	16.0	1.5	19.8	10.8	3.7	51.8
3565	26MP8D3XMFLXSAZ	16.0	1.1	16.0	9.7	9.0	51.8
3566	03MP8PM3VUAGWUM	15.6	3.0	18.3	10.8	4.1	51.8
3567	19MP88MJCPSQMRH	14.9	1.1	19.8	12.7	3.3	51.8
3568	03MP8TSKUL8H1XN	14.5	1.5	19.8	8.9	7.1	51.8
3569	03MP8H3K6WZW2VE	14.1	0.0	18.3	12.3	7.1	51.8
3570	03MP8WVJXB6C5W2	12.6	0.0	21.3	14.2	3.7	51.8
3571	26MP8VYWH64MBVU	11.8	1.5	21.7	12.0	4.8	51.8
3572	C6MP8UIFRKPTTHY	10.7	1.5	20.2	13.1	6.3	51.8
3573	46MP8138F6KDNYS	26.2	-0.4	14.1	7.0	4.8	51.7
3574	C6MP8CX4DD34YQ3	25.5	-0.8	11.8	8.9	6.3	51.7
3575	31MP8KNIMBKFCDD	24.3	1.5	16.0	5.1	4.8	51.7
3576	34MP8HWGD5BNQS1	22.8	1.5	13.7	9.3	4.4	51.7
3577	19MP8LGEWG5BKYY	22.8	-0.8	15.6	12.3	1.8	51.7
3578	19MP8F5ZIU3B7R5	22.4	3.0	13.7	8.5	4.1	51.7
3579	18MP8MGKXI76XPV	20.9	1.5	13.7	11.2	4.4	51.7
3580	31MP85GQM7UT7SP	20.5	1.1	17.5	7.0	5.6	51.7
3581	15MP8L1S5SQZ3SE	20.5	1.1	13.7	11.2	5.2	51.7
3582	02MP8EIKTRH1L14	20.5	-0.4	12.2	10.8	8.6	51.7

3583	03MP8IH5SLT261B	19.4	1.5	13.7	12.7	4.4	51.7
3584	31MP81C6YQ63MRY	19.0	1.5	10.3	12.3	8.6	51.7
3585	18MP8FHCCCPH2NB	19.0	-0.4	19.4	7.0	6.7	51.7
3586	19MP8VUZLGG8YRI	18.6	3.0	16.0	9.7	4.4	51.7
3587	19MP8QIBTIXECIG	18.6	0.0	16.0	10.4	6.7	51.7
3588	15MP8V3UILQ5L3A	17.2	0.0	15.0	15.0	4.5	51.7
3589	20MP8SA8JF235DU	17.1	1.1	17.9	8.5	7.1	51.7
3590	11MP8Z11EXLN3M2	15.6	-0.8	21.7	10.8	4.4	51.7
3591	20MP8V6DD3RR3EA	26.2	1.5	10.8	4.5	8.6	51.6
3592	46MP8EJHBWJISG2	23.2	0.0	16.4	9.0	3.0	51.6
3593	01MP8ZBEECRBHG2	23.2	0.0	11.6	9.3	7.5	51.6
3594	19MP86CAV5MNDYL	22.8	0.0	16.1	8.6	4.1	51.6
3595	20MP8V451KDT5IM	22.1	1.5	12.3	11.6	4.1	51.6
3596	01MP8WLDLIXZFGA	21.7	1.5	14.6	8.2	5.6	51.6
3597	30MP8X4HYK3AZLJ	20.6	0.0	18.3	8.6	4.1	51.6
3598	26MP8H3GJ4S7CCU	20.2	1.5	19.1	4.1	6.7	51.6
3599	15MP8NVN2RSRJ1D	20.2	1.5	12.7	8.2	9.0	51.6
3600	26MP8SF3NMFGEXI	20.2	0.0	16.8	10.5	4.1	51.6
3601	40MP8TPTTF6W2A7	19.8	0.0	17.6	10.1	4.1	51.6
3602	31MP82HS7FLYSA6	19.8	0.0	15.7	13.1	3.0	51.6
3603	08MP8GDUYZIBFX7	19.8	0.0	14.2	12.0	5.6	51.6
3604	31MP8Q76UGAWL26	19.1	0.0	18.7	8.2	5.6	51.6
3605	26MP8YSS4B3DNHB	18.7	0.0	21.7	9.7	1.5	51.6
3606	31MP8Y5IMCIPCQ3	18.7	0.0	17.2	11.6	4.1	51.6
3607	19MP8SIZZ8YPY4N	18.3	0.0	20.6	8.6	4.1	51.6
3608	22MP8DSCDYHNPZC	17.6	0.0	21.0	9.3	3.7	51.6
3609	19MP8HC7ATUW2BB	17.2	1.5	16.8	13.5	2.6	51.6
3610	C9MP8RJS4XEU6LN	17.2	0.0	13.8	13.5	7.1	51.6
3611	19MP8J5NKG7GQ78	16.8	1.5	18.7	7.5	7.1	51.6
3612	04MP846STE3XF4N	16.4	0.0	24.0	9.7	1.5	51.6
3613	08MP83AK8NVBKNI	16.1	-0.4	20.6	9.7	5.6	51.6
3614	C6MP8TF1UEERY45	15.3	0.0	19.1	11.6	5.6	51.6
3615	C6MP8ZFH12YGNHN	15.3	-0.4	23.6	11.6	1.5	51.6
3616	40MP88HCQHEL48K	13.8	1.5	20.6	11.6	4.1	51.6
3617	C6MP8Y4TYB7D3BP	25.1	1.5	11.5	8.2	5.2	51.5
3618	15MP83X51CNTCHR	25.1	1.5	11.1	9.7	4.1	51.5
3619	33MP83VJ6XQ52N3	25.1	1.5	11.1	6.7	7.1	51.5
3620	31MP8GFEMD3G65T	24.7	-0.4	16.8	8.2	2.2	51.5
3621	40MP8X6JXRG3MPS	24.3	1.5	17.9	4.1	3.7	51.5
3622	19MP8WVE4JXF3LR	23.2	1.5	13.4	2.9	10.5	51.5
3623	33MP8BMKL36F6P8	23.2	-0.4	16.4	8.2	4.1	51.5
3624	26MP8SWU5WDHKEE	22.8	1.5	14.9	9.7	2.6	51.5
3625	01MP8NDKV35J6BY	22.8	0.0	13.4	13.1	2.2	51.5
3626	39MP8S47RAR74NU	22.8	-0.8	13.4	9.0	7.1	51.5
3627	53MP8SX8ABPJRL	22.4	0.0	8.9	16.5	3.7	51.5
3628	15MP84RWK8SEJI5	21.7	1.5	17.9	8.6	1.8	51.5
3629	24MP8FUSXMG5YDC	21.7	1.5	16.8	7.8	3.7	51.5
3630	40MP8PV67SM1BVZ	21.7	0.0	18.3	10.1	1.4	51.5
3631	26MP8RWRFKPWBX2	21.7	0.0	16.4	8.9	4.5	51.5
3632	26MP8JAV5U3MWFI	21.7	0.0	16.4	6.3	7.1	51.5
3633	18MP8WE2SA3GZFD	21.3	1.5	20.2	5.5	3.0	51.5
3634	18MP83GNTMNVLT8G	21.3	0.0	18.7	9.3	2.2	51.5
3635	29MP8W68NPTH3RQ	21.3	0.0	18.7	7.4	4.1	51.5
3636	08MP8DVJ414V1IP	21.3	0.0	14.9	8.2	7.1	51.5
3637	31MP8SMPRM5YF5V	20.9	1.5	17.9	7.1	4.1	51.5
3638	31MP8Y887LHN8EW	20.9	0.0	18.3	9.3	3.0	51.5
3639	19MP8G5MBDTLY3F	20.5	3.0	18.7	7.8	1.5	51.5
3640	34MP8I13WJC3GV8	20.5	1.5	13.4	7.1	9.0	51.5
3641	28MP8SNXTTTHY1DR	20.2	0.0	18.3	7.0	6.0	51.5

3642	C6MP81PA6V1PHES	19.8	0.0	18.7	8.9	4.1	51.5
3643	15MP88IQ1FX31ET	19.8	0.0	16.8	9.7	5.2	51.5
3644	22MP8C65QB81BCQ	19.8	0.0	16.4	10.8	4.5	51.5
3645	22MP8F74FMVQN7R	19.8	-0.4	17.9	13.1	1.1	51.5
3646	C5MP8C5S68CXFER	19.8	-0.4	17.9	11.2	3.0	51.5
3647	22MP8R1BF6SN1ZU	19.4	1.5	18.7	11.6	0.3	51.5
3648	18MP8QSJFHK3KG2	19.4	1.5	16.8	8.2	5.6	51.5
3649	26MP8T5CW85X4ZG	19.4	0.0	18.3	9.3	4.5	51.5
3650	01MP885CYNMF587	19.4	-0.4	18.3	10.5	3.7	51.5
3651	15MP88METHBYXH7	18.7	3.0	15.3	10.8	3.7	51.5
3652	C6MP8SV8FEI4136	18.7	1.1	13.4	11.2	7.1	51.5
3653	26MP8INLV44GI44	18.7	0.0	19.8	10.8	2.2	51.5
3654	08MP8B64PHJ628U	18.7	0.0	19.4	9.3	4.1	51.5
3655	C5MP84MUT3G712T	18.3	3.0	21.7	6.3	2.2	51.5
3656	19MP8KVZN7WDSU3	18.3	1.5	18.3	9.7	3.7	51.5
3657	24MP8HE41PKKPPW	18.3	0.0	21.3	7.8	4.1	51.5
3658	03MP8H6LNYFSM64	18.3	0.0	18.3	9.3	5.6	51.5
3659	55MP8Q8NVGHQ6U5	18.3	0.0	13.0	12.7	7.5	51.5
3660	18MP8HP65W565TA	17.9	1.5	20.2	11.2	0.7	51.5
3661	40MP8ZJENDLTXNR	17.9	0.0	18.7	10.8	4.1	51.5
3662	19MP8N436NW66TL	17.5	0.0	23.2	6.3	4.5	51.5
3663	18MP8DJHGZJNI48	17.5	0.0	18.7	11.2	4.1	51.5
3664	26MP8ZMNV8LVGVK	17.5	0.0	15.3	12.7	6.0	51.5
3665	26MP8RKIH6XD5R4	17.2	1.5	16.8	11.2	4.8	51.5
3666	20MP8RKDZMM4ZUJ	17.2	1.5	16.4	14.2	2.2	51.5
3667	17MP8BNIWJIW33	16.8	1.1	19.8	9.3	4.5	51.5
3668	08MP8JWMKPU1FAT	16.8	0.0	19.8	13.1	1.8	51.5
3669	03MP8QCA3PR7Y7Q	16.4	1.5	18.3	10.1	5.2	51.5
3670	24MP8MHCRT38UPS	16.0	1.1	22.1	6.3	6.0	51.5
3671	14MP8LN3DHYQKXL	16.0	0.0	17.9	13.1	4.5	51.5
3672	08MP8S6QTV D32RE	16.0	-0.4	19.1	9.7	7.1	51.5
3673	49MP85PVHFXWZCH	15.7	-0.4	21.3	10.8	4.1	51.5
3674	33MP8L47NQNKSHY	15.6	0.0	23.2	12.7	0.0	51.5
3675	26MP82FWLKR NNA4	15.6	0.0	13.8	15.0	7.1	51.5
3676	27MP88JPIBPIZSS	14.9	1.5	17.9	12.0	5.2	51.5
3677	49MP8UJQS3IUTX3	14.5	1.5	16.8	8.2	10.5	51.5
3678	26MP8875WEBCX3P	14.5	0.0	20.2	10.8	6.0	51.5
3679	22MP8A3A3XSART6	14.1	0.0	20.6	12.7	4.1	51.5
3680	26MP8JLL8TGH1UA	13.4	1.5	19.8	9.3	7.5	51.5
3681	49MP88NN3W3CPP3	12.6	1.5	25.1	9.3	3.0	51.5
3682	02MP8AP6AEMZTNM	9.2	3.0	18.7	13.1	7.5	51.5
3683	40MP852G6ZHP4LD	24.7	1.1	14.1	8.6	2.9	51.4
3684	30MP8UJB7DKW26S	24.3	1.5	8.8	11.6	5.2	51.4
3685	02MP8MVY3CNQBIX	24.3	0.0	14.1	9.3	3.7	51.4
3686	03MP8WEFYPCIV8H	24.3	0.0	13.0	7.4	6.7	51.4
3687	03MP8RLQ6S1Z6LZ	22.8	1.5	12.2	7.8	7.1	51.4
3688	20MP8FCLPZ8J34Z	22.8	1.1	12.6	13.1	1.8	51.4
3689	19MP8ULLPCKHT8Z	22.4	0.0	17.5	9.7	1.8	51.4
3690	19MP8EG8L5JQECE	21.7	1.1	15.6	9.3	3.7	51.4
3691	04MP8P3UPUD7MZ5	21.7	-0.4	16.0	7.0	7.1	51.4
3692	03MP81M1JUPEY7Q	21.7	-0.4	14.1	12.7	3.3	51.4
3693	27MP82TKPVN1WDA	21.3	0.0	15.6	10.8	3.7	51.4
3694	19MP8VYPRRCQC6D	21.3	0.0	14.1	8.9	7.1	51.4
3695	11MP8VCMNYNE4ZT	21.3	0.0	12.6	11.2	6.3	51.4
3696	26MP81K8NHG2AXM	20.9	3.0	10.7	10.8	6.0	51.4
3697	24MP8YSRISZCKUR	20.9	1.5	16.0	8.9	4.1	51.4
3698	15MP8V3RY5I8Q4T	20.9	1.1	17.9	7.4	4.1	51.4
3699	22MP8IPP1ABU2W7	20.9	1.1	17.9	6.3	5.2	51.4

3700	20MP86MHZDZBGM5	20.9	0.0	17.9	8.9	3.7	51.4
3701	08MP8NKCKT8NX4E	20.9	0.0	12.6	12.7	5.2	51.4
3702	11MP82JMU47VDC8	20.5	1.5	16.8	7.4	5.2	51.4
3703	15MP87KJ4GITDKQ	20.5	1.5	16.4	11.2	1.8	51.4
3704	24MP8H7UK26N27N	19.8	1.5	18.3	8.9	2.9	51.4
3705	10MP8FBYMYEYUIE	19.8	1.5	16.0	8.5	5.6	51.4
3706	10MP8NZ3FB13WZK	19.8	0.0	17.5	10.8	3.3	51.4
3707	14MP8U2SB6J4W6D	19.8	0.0	16.0	9.3	6.3	51.4
3708	03MP8Q3CCWR8YHK	19.4	1.5	12.6	7.8	10.1	51.4
3709	21MP84SS8KGQBNB	19.4	1.1	19.8	7.0	4.1	51.4
3710	03MP8A3VKG52Y4A	19.4	0.0	16.8	10.8	4.4	51.4
3711	18MP8A6CG3MXCPI	19.4	0.0	15.6	12.3	4.1	51.4
3712	34MP87HTQP5X6KN	19.4	-0.4	21.7	7.0	3.7	51.4
3713	26MP8MQ4KT1WVBN	19.0	1.5	13.8	12.7	4.4	51.4
3714	03MP8XGNIDMKA4N	19.0	1.5	13.0	10.8	7.1	51.4
3715	04MP81PCU21JRRM	19.0	0.0	18.3	8.9	5.2	51.4
3716	24MP8ERFJR8781C	19.0	0.0	16.4	10.8	5.2	51.4
3717	03MP8NT3RZS4U13	19.0	0.0	16.4	10.8	5.2	51.4
3718	C6MP82J7SLI2QT7	19.0	-0.4	19.4	9.3	4.1	51.4
3719	26MP8NJPUMULN5S	19.0	-0.4	17.5	10.8	4.5	51.4
3720	03MP8ECMEPY88RH	18.6	3.0	12.6	9.7	7.5	51.4
3721	20MP8PWFXXIAKZY	18.6	1.5	18.3	11.2	1.8	51.4
3722	34MP8UM7JBDECTS	18.6	0.0	22.1	7.4	3.3	51.4
3723	17MP8G7SXX3LFCB	18.6	-0.4	18.3	7.4	7.5	51.4
3724	19MP8X5RJKI812P	17.9	1.5	19.8	7.4	4.8	51.4
3725	31MP8UAC58W568I	17.9	1.1	19.8	8.9	3.7	51.4
3726	55MP8B4V8TDT2Y4	17.9	0.0	23.6	3.2	6.7	51.4
3727	40MP8CTUNKXIQ33	17.5	3.0	14.5	7.4	9.0	51.4
3728	55MP8Y4NSD6SIV4	17.5	1.5	17.5	12.3	2.6	51.4
3729	31MP87GWD8MW126	17.5	1.5	16.4	8.5	7.5	51.4
3730	22MP865VSBMYEGJ	17.5	1.5	14.1	11.2	7.1	51.4
3731	21MP8L57J11SZTV	17.5	1.1	17.5	12.0	3.3	51.4
3732	03MP8VFXMK1XFQ5	17.5	1.1	14.9	9.3	8.6	51.4
3733	22MP83XH14JDL7L	17.5	0.0	23.6	5.1	5.2	51.4
3734	23MP8LFY1QUMRSF	17.5	0.0	19.4	12.7	1.8	51.4
3735	34MP8N3TFATTJWU	17.5	0.0	16.4	10.8	6.7	51.4
3736	18MP8NBHWUYHCYG	17.5	-0.4	17.9	12.7	3.7	51.4
3737	49MP8V7XHZXGV3G	17.1	1.5	16.0	9.7	7.1	51.4
3738	19MP8NNSLV6Q8C5	16.4	1.5	17.9	12.3	3.3	51.4
3739	22MP85FZB812VIA	16.0	1.5	21.7	8.9	3.3	51.4
3740	26MP8MEMQEAHU1	16.0	1.5	20.2	5.1	8.6	51.4
3741	03MP8UEVF1WNGJP	16.0	1.5	16.4	8.9	8.6	51.4
3742	10MP8LBMBF4UM3V	16.0	0.0	19.4	9.3	6.7	51.4
3743	C9MP8QXZY1852KU	16.0	-0.4	21.3	11.6	2.9	51.4
3744	21MP8KG7X3C61QJ	15.6	1.5	14.5	15.0	4.8	51.4
3745	26MP82UM3LIGJ4V	15.6	0.0	21.3	9.3	5.2	51.4
3746	22MP8MGX4WU3Y12	15.6	-0.4	17.9	14.6	3.7	51.4
3747	26MP8DJWKAGAHM4	15.6	-0.4	17.5	14.6	4.1	51.4
3748	19MP8KCNAUVKG83	14.1	1.5	21.3	13.1	1.4	51.4
3749	15MP86HKK22MFHK	14.1	0.0	19.4	14.2	3.7	51.4
3750	26MP8GMY88MP8NX	13.3	-0.4	25.5	9.7	3.3	51.4
3751	02MP8KEUYNV55RF	13.0	1.1	19.8	10.4	7.1	51.4
3752	C6MP8K48QWBWBZD	24.7	-0.4	17.5	6.6	2.9	51.3
3753	02MP88PDLQ7G3WR	24.3	-0.8	11.1	10.4	6.3	51.3
3754	49MP82BWVCJGEKM	24.0	0.0	16.1	7.1	4.1	51.3
3755	20MP81TYGG8ZER3	22.8	3.0	17.5	5.1	2.9	51.3
3756	46MP8EYKJRDYMYZ	22.8	1.1	12.2	12.3	2.9	51.3
3757	26MP8IXRA8YD3TW	22.4	1.1	11.8	9.3	6.7	51.3
3758	26MP867UCSI33UY	22.4	0.0	17.5	10.4	1.0	51.3

3759	10MP8EBX4VEIP67	22.4	-0.4	14.1	10.8	4.4	51.3
3760	18MP8BEN2636CGR	22.1	0.0	16.1	10.5	2.6	51.3
3761	03MP8HVTHYHANNG	21.0	1.1	20.6	5.6	3.0	51.3
3762	22MP823ASMJDTNG	20.9	3.0	13.7	7.4	6.3	51.3
3763	19MP85T8IGJTWTV	19.0	3.0	14.1	10.4	4.8	51.3
3764	26MP8J1AM862QM3	19.0	1.1	15.6	10.8	4.8	51.3
3765	15MP84LXI7ZMYIZ	19.0	-0.4	17.5	12.3	2.9	51.3
3766	08MP8N67XLR6PNP	19.0	-0.8	17.5	10.8	4.8	51.3
3767	19MP8MQ6JESN22V	18.6	3.0	10.7	8.9	10.1	51.3
3768	34MP83YQDCDCWLD	18.6	1.1	16.0	7.4	8.2	51.3
3769	03MP86L5UQYKYE1	18.6	-0.4	19.4	10.8	2.9	51.3
3770	01MP8TELP7Q5DNT	17.2	0.0	20.6	12.0	1.5	51.3
3771	24MP83QBY1N86MJ	17.1	3.0	13.7	9.3	8.2	51.3
3772	C6MP81VI5CDA7MN	16.0	1.1	13.7	12.3	8.2	51.3
3773	40MP85JH3RBSRLA	15.2	3.0	17.5	8.9	6.7	51.3
3774	49MP85FAUPEG74	13.7	1.1	21.3	12.3	2.9	51.3
3775	08MP81Z5AVAIKLD	28.5	0.0	10.4	8.2	4.1	51.2
3776	22MP8T4WR7Z85BB	26.6	0.0	18.3	6.3	0.0	51.2
3777	21MP83SPGGG2BX2	26.2	0.0	13.8	6.0	5.2	51.2
3778	02MP8ZLVAH445ZI	24.7	0.0	10.1	11.2	5.2	51.2
3779	17MP8L4WYXI5TBC	24.7	0.0	8.5	10.5	7.5	51.2
3780	24MP8MBJ1ZTA8D1	23.6	3.0	18.7	1.8	4.1	51.2
3781	22MP8ES55WTNYE6	23.6	1.5	13.4	9.7	3.0	51.2
3782	02MP8PHFT6GEHTH	23.2	0.0	8.5	13.5	6.0	51.2
3783	23MP8128XJNXKV5	22.8	0.0	20.6	6.7	1.1	51.2
3784	29MP8MYNTWEJL53	22.8	0.0	17.2	8.6	2.6	51.2
3785	22MP8PPU4YL5U2C	22.1	3.0	12.3	8.2	5.6	51.2
3786	02MP8PCULFDNQUK	22.1	0.0	14.9	11.6	2.6	51.2
3787	26MP8GHVEG8GREY	21.7	1.5	15.3	8.6	4.1	51.2
3788	31MP8FMTSCF2863	21.7	1.5	14.2	8.2	5.6	51.2
3789	08MP8AWV7K72UFK	21.7	0.0	24.0	4.0	1.5	51.2
3790	02MP8MDXD4AT8GW	21.7	0.0	19.1	7.4	3.0	51.2
3791	03MP88URM3GTDQ4	21.7	0.0	13.0	12.0	4.5	51.2
3792	03MP8CLNR8GTJY1	21.3	1.1	18.7	7.1	3.0	51.2
3793	18MP8CD8W8UQ73I	20.6	0.0	15.3	10.8	4.5	51.2
3794	C6MP8EZZ4ME7UVB	20.2	0.0	17.6	9.7	3.7	51.2
3795	03MP8HBDJC7FLLT	20.2	0.0	15.7	8.2	7.1	51.2
3796	08MP87DJD5UGZ3V	20.2	-0.4	17.6	9.3	4.5	51.2
3797	02MP8YF3TXRABE1	19.8	0.0	19.8	11.6	0.0	51.2
3798	C5MP831WM6BGWGU	19.4	0.0	21.7	7.1	3.0	51.2
3799	10MP8U81RQGZYPYU	19.4	0.0	20.6	5.6	5.6	51.2
3800	14MP8LGK2AFI282	19.1	0.0	20.2	7.8	4.1	51.2
3801	20MP8YYM8ZCVWRI	18.7	0.0	17.2	10.1	5.2	51.2
3802	46MP83P63HX7BLK	18.3	1.5	23.6	6.7	1.1	51.2
3803	10MP8FBWWFQXDAC	18.3	1.5	20.2	7.1	4.1	51.2
3804	15MP8WQGZDEAYA4	18.3	0.0	22.1	10.8	0.0	51.2
3805	29MP8V133QHLDIJ	18.3	0.0	20.6	9.7	2.6	51.2
3806	26MP8C5LRR5DPCQ	18.3	0.0	17.2	12.0	3.7	51.2
3807	11MP8VD7EDSTNTV	17.9	0.0	19.1	10.1	4.1	51.2
3808	10MP81AUE6RVBMZ	17.6	1.5	16.4	8.6	7.1	51.2
3809	46MP8RNXADG1JHZ	17.2	1.5	18.3	8.6	5.6	51.2
3810	08MP8T75L7NI7KP	17.2	0.0	18.7	7.8	7.5	51.2
3811	19MP881MU36JQT7	16.8	1.5	20.2	11.2	1.5	51.2
3812	55MP84LKWA77VAZ	16.8	0.0	20.2	11.6	2.6	51.2
3813	40MP8BYPKUNQDFU	16.8	0.0	18.7	9.7	6.0	51.2
3814	15MP8AT8IFXLX3M	16.4	1.5	17.6	12.7	3.0	51.2
3815	03MP8HP8TZ3EKRF	16.4	0.0	19.1	13.1	2.6	51.2
3816	C7MP8JJ1Z7IJD3	14.9	1.5	18.7	8.6	7.5	51.2
3817	10MP8ALP8T71YNU	14.9	0.0	16.8	12.0	7.5	51.2

3818	15MP8LHQLV3ACXD	11.9	0.0	22.1	11.2	6.0	51.2
3819	40MP88XCKQPP5KC	7.4	0.0	25.1	16.1	2.6	51.2
3820	26MP8YZBGQCWQ7B	26.6	1.5	13.0	6.3	3.7	51.1
3821	03MP8EH4TRFRK7X	26.2	1.5	11.5	11.2	0.7	51.1
3822	15MP8L47KT2NJK2	24.7	3.0	13.0	5.2	5.2	51.1
3823	18MP8MM14FGBDKQ	24.7	3.0	9.2	9.0	5.2	51.1
3824	10MP8RH3TMV4FNI	23.6	1.5	14.9	7.8	3.3	51.1
3825	31MP8B61AMTZ5LB	23.6	1.5	12.2	6.3	7.5	51.1
3826	11MP8XZP7GXHDCJ	23.2	1.5	12.2	8.6	5.6	51.1
3827	03MP8PGBPK4CEAK	22.8	0.0	19.8	6.7	1.8	51.1
3828	26MP8QNV7U8U36S	22.8	0.0	17.5	6.3	4.5	51.1
3829	C8MP8S1E8PLJLC8	22.8	0.0	16.4	9.3	2.6	51.1
3830	15MP8RWMHK66CHC	22.8	0.0	14.5	9.7	4.1	51.1
3831	18MP8T8JNCA55Y5	22.8	0.0	13.0	6.7	8.6	51.1
3832	40MP8WI3MK6C38S	22.8	0.0	12.6	8.2	7.5	51.1
3833	C6MP8HMOVJ4SGMZT	22.8	-0.4	12.6	12.0	4.1	51.1
3834	19MP8CJTTPR1FTAM	22.4	1.5	21.3	4.8	1.1	51.1
3835	10MP8DXRQA5JLFF	22.4	1.5	15.7	8.9	2.6	51.1
3836	18MP8L4GDWYRHWJ	22.1	1.5	16.0	7.8	3.7	51.1
3837	C8MP8H5G7NA7HCP	21.7	3.0	15.3	5.5	5.6	51.1
3838	22MP82A4BQ2LZ1F	21.7	0.0	15.6	12.7	1.1	51.1
3839	03MP8N6WNGJXJPN	21.7	0.0	9.2	12.7	7.5	51.1
3840	15MP8WZJZFCLNDC	21.7	-0.4	19.4	7.8	2.6	51.1
3841	03MP8DVMCIRV6Q6	21.7	-0.8	20.2	5.5	4.5	51.1
3842	03MP8J7Q1IT7DQ4	21.3	3.0	14.9	9.7	2.2	51.1
3843	03MP86G1MKKVGIR	21.3	1.5	23.6	2.1	2.6	51.1
3844	30MP8I8FQR4BC5G	21.3	1.5	23.2	5.1	0.0	51.1
3845	04MP826JVYKIZ7S	21.3	1.5	16.0	8.2	4.1	51.1
3846	24MP87484D4MLQW	21.3	1.5	13.4	9.3	5.6	51.1
3847	26MP86RQL7X1N4B	21.3	1.5	13.4	8.2	6.7	51.1
3848	31MP8EGBWKMG1UR	21.3	1.1	20.2	6.7	1.8	51.1
3849	53MP8SN4LS7HAIK	21.3	0.0	19.8	9.3	0.7	51.1
3850	18MP8U7Q8KQC7ME	21.3	0.0	17.9	9.3	2.6	51.1
3851	10MP8K7JQADMQXF	21.3	0.0	16.0	8.2	5.6	51.1
3852	C5MP8TDLRMYHYAF	21.3	0.0	14.5	12.7	2.6	51.1
3853	28MP8XXD3BFEMF8	21.3	-0.4	16.4	9.3	4.5	51.1
3854	20MP8DNWD1A3C5U	20.9	3.0	14.2	9.7	3.3	51.1
3855	02MP8I7GM3CXYWI	20.9	1.5	17.9	8.2	2.6	51.1
3856	26MP8G6DDFCFDX3	20.9	1.5	17.9	8.2	2.6	51.1
3857	26MP8KZKLQSCALP	20.9	1.5	13.8	10.4	4.5	51.1
3858	24MP8DZQSDV7V5F	20.9	1.5	9.2	13.5	6.0	51.1
3859	18MP86P38FGXX4U	20.9	0.0	19.8	7.8	2.6	51.1
3860	18MP8ZZTNUQZGR2	20.9	0.0	16.8	7.8	5.6	51.1
3861	40MP8FKSBXFYSBK	20.9	0.0	14.9	8.6	6.7	51.1
3862	17MP8FC8ZCB6V7I	20.9	0.0	14.5	10.1	5.6	51.1
3863	40MP8H76XPTB6P6	20.5	0.0	19.4	8.6	2.6	51.1
3864	15MP8G7TRTK5B4Y	20.2	-0.4	12.6	11.2	7.5	51.1
3865	08MP8WHA1XUI7EA	19.8	3.0	12.3	8.9	7.1	51.1
3866	26MP8K2VGVB2QHK	19.8	1.5	16.8	7.4	5.6	51.1
3867	26MP8XNBGYTLSE8	19.8	0.0	19.4	10.8	1.1	51.1
3868	21MP8M6SLDSHI5Y	19.8	0.0	19.4	8.9	3.0	51.1
3869	C7MP8F42XUUNINJ	19.8	0.0	17.9	11.6	1.8	51.1
3870	46MP8MG3NQ5ZZCJ	19.8	0.0	14.1	11.6	5.6	51.1
3871	34MP8PM56TPIAMB	19.4	3.0	15.3	6.3	7.1	51.1
3872	20MP85ZM7DBM4H8	19.4	1.5	16.8	8.2	5.2	51.1
3873	C5MP8DF7CH3QCLR	19.4	1.5	16.0	10.1	4.1	51.1
3874	24MP8SC1Q7JCIQZ	19.4	1.1	17.2	8.2	5.2	51.1
3875	02MP8Y1K7W2DN2P	19.4	0.0	14.1	12.0	5.6	51.1
3876	53MP8HFKUDMW3AV	19.4	-0.4	16.4	11.2	4.5	51.1

3877	10MP8ZD31BNL8ID	19.0	1.5	20.6	8.2	1.8	51.1
3878	22MP83NF6G7QQPL	19.0	1.5	14.2	9.7	6.7	51.1
3879	29MP84HCZFWFWQ7	19.0	0.0	18.3	9.7	4.1	51.1
3880	10MP8JLIDPX5YQV	18.7	-0.4	16.8	11.2	4.8	51.1
3881	20MP8XUDJI5AE4E	18.3	0.0	17.9	11.6	3.3	51.1
3882	20MP8KKJW5I8XMC	18.3	0.0	17.9	9.7	5.2	51.1
3883	08MP8E26FPKTXRX	18.3	-0.8	24.0	7.4	2.2	51.1
3884	18MP8FML4NW3YBF	17.9	1.5	17.9	11.2	2.6	51.1
3885	46MP8TG7S3EMPHM	17.9	1.5	16.8	9.7	5.2	51.1
3886	20MP8PI8H7BSIQF	17.9	1.1	25.1	5.5	1.5	51.1
3887	55MP82IETYENNMN	17.9	0.0	19.8	11.2	2.2	51.1
3888	19MP8XL5Z215IF2	17.9	0.0	19.4	11.6	2.2	51.1
3889	20MP8A47SUEELHV	17.9	0.0	19.4	9.7	4.1	51.1
3890	03MP8WG5ZX6V2ZA	17.9	0.0	17.9	12.7	2.6	51.1
3891	03MP8WXFEVPKR7Y	17.9	0.0	17.9	11.2	4.1	51.1
3892	19MP8DQFYL3FMA5	17.9	0.0	13.0	13.1	7.1	51.1
3893	01MP84K72QG7ILW	17.9	-0.8	21.7	9.3	3.0	51.1
3894	14MP83AAYA4UE5F	17.5	1.5	20.6	7.8	3.7	51.1
3895	C6MP8WLE7XPUAJS	17.5	1.5	19.8	8.2	4.1	51.1
3896	17MP8WWR8N66NBF	17.5	0.0	18.3	10.8	4.5	51.1
3897	23MP84LCYEF6VF2	17.5	0.0	16.8	14.2	2.6	51.1
3898	03MP8WFNFBZTBUG	17.5	0.0	16.4	11.6	5.6	51.1
3899	31MP866CRGK18NT	17.5	-0.4	18.3	11.6	4.1	51.1
3900	40MP885QDLMQ1TL	16.8	1.5	18.3	9.3	5.2	51.1
3901	19MP8J6152YUBVA	16.8	0.0	19.8	11.2	3.3	51.1
3902	15MP81LBABPRHWV	16.8	0.0	16.4	12.7	5.2	51.1
3903	C7MP8KDQPG4VL2M	16.4	3.0	20.6	7.4	3.7	51.1
3904	15MP8HCI2YWHEJI	16.4	1.5	17.2	12.7	3.3	51.1
3905	19MP8WTAJ2W2IX1	16.4	1.5	16.8	11.2	5.2	51.1
3906	31MP8C4KDLIARPC	16.4	0.0	20.2	9.7	4.8	51.1
3907	40MP8R4C4EYG8ZT	16.4	0.0	19.8	9.3	5.6	51.1
3908	19MP8DBR73YN8MG	16.4	0.0	16.4	9.3	9.0	51.1
3909	C6MP8AGWSZQX2RB	16.0	-0.4	17.9	10.1	7.5	51.1
3910	03MP83YHAPQAWM8	15.6	0.0	20.2	11.2	4.1	51.1
3911	01MP8NF56F3CFVF	14.9	1.5	20.2	8.9	5.6	51.1
3912	08MP8SZKNXDWGJ6	14.5	3.0	19.8	9.7	4.1	51.1
3913	26MP8J4ZS8WNX48	14.5	1.5	19.8	9.3	6.0	51.1
3914	17MP8REP1AFSWUW	14.1	0.0	18.3	12.7	6.0	51.1
3915	24MP8MGAJRE8CVR	12.2	3.0	23.6	8.6	3.7	51.1
3916	22MP88QF76PF3Y7	9.2	-0.4	20.2	16.5	5.6	51.1
3917	31MP8KVYQDT1NEU	28.1	3.0	7.3	6.3	6.3	51.0
3918	20MP8VMCGMQ24QF	26.2	3.0	5.0	7.8	9.0	51.0
3919	08MP8PT4QW4N6CH	24.7	1.1	14.1	7.8	3.3	51.0
3920	02MP8U7NNXZLXKF	24.7	0.0	12.6	8.9	4.8	51.0
3921	C7MP8AW5AK34CEG	24.7	0.0	12.2	9.3	4.8	51.0
3922	15MP8FCKCWTNDNB	24.7	0.0	11.8	10.8	3.7	51.0
3923	19MP8IL14K73CDE	23.2	-0.4	10.7	12.3	5.2	51.0
3924	03MP8EAXEM5QIBM	22.8	3.0	9.2	10.8	5.2	51.0
3925	31MP8WYU8BSQ5F6	22.8	1.5	15.6	7.4	3.7	51.0
3926	22MP8CGZEBA6HE7	22.8	1.5	14.1	7.4	5.2	51.0
3927	24MP8HHZQSURC7S	22.8	1.5	11.8	9.3	5.6	51.0
3928	26MP8Z4QHVFVHU5I	22.8	-0.8	14.5	9.3	5.2	51.0
3929	26MP8Z8L2F7N3XK	22.4	1.5	17.5	8.9	0.7	51.0
3930	31MP82TUQ8PJ12E	22.4	1.5	8.8	11.2	7.1	51.0
3931	34MP8ZXSUVBX1ES	22.4	0.0	16.0	7.4	5.2	51.0
3932	08MP8Y3G7IZ8JGD	21.3	1.5	14.1	10.8	3.3	51.0
3933	33MP8ASSUXFEB23	21.3	0.0	17.5	7.0	5.2	51.0
3934	33MP84ESQZ7TXJB	21.3	0.0	16.4	8.5	4.8	51.0
3935	17MP814LLCLCVSJ	20.9	3.0	11.1	9.7	6.3	51.0

3936	31MP827BCGMYR NK	20.9	1.5	16.4	10.4	1.8	51.0
3937	15MP835DAJ3DAXK	20.9	1.5	16.4	7.4	4.8	51.0
3938	22MP8HVUV5Z4KKQ	20.9	1.5	16.0	7.4	5.2	51.0
3939	26MP812BQRR8FVN	20.9	1.5	14.5	7.4	6.7	51.0
3940	04MP8II56PX6A3W	20.9	1.5	14.1	10.8	3.7	51.0
3941	18MP84K2J2UDSFB	20.9	1.5	13.7	12.3	2.6	51.0
3942	19MP8IFJYFC SKQU	20.9	1.5	12.6	7.8	8.2	51.0
3943	20MP81D6ZLE4E8J	20.9	1.1	16.0	10.4	2.6	51.0
3944	01MP8C8MFJ513RT	20.9	-0.4	19.8	8.9	1.8	51.0
3945	33MP8MWGFIG4A6N	20.9	-0.4	16.8	10.4	3.3	51.0
3946	08MP88B4P1XN3NE	20.9	-0.4	16.4	10.8	3.3	51.0
3947	31MP812282S3INP	20.5	3.0	10.7	9.7	7.1	51.0
3948	15MP85XJ4RUCHTH	20.5	3.0	8.8	11.6	7.1	51.0
3949	31MP8CE4MZQ3JP4	20.5	1.5	13.0	7.4	8.6	51.0
3950	27MP8J6BNI5CLTN	20.5	1.5	12.6	13.1	3.3	51.0
3951	03MP8CEPZIWXCRQ	20.2	-0.8	13.7	12.7	5.2	51.0
3952	02MP8GBWNJR66LF	19.8	1.5	9.9	14.6	5.2	51.0
3953	10MP8HJ4EAN3TNX	19.4	3.0	17.9	4.0	6.7	51.0
3954	19MP8Q71KYPFETS	19.4	3.0	11.8	10.1	6.7	51.0
3955	19MP8E53MMUJFDX	19.4	1.1	21.3	5.9	3.3	51.0
3956	04MP8VVD62PLAVU	19.4	0.0	17.5	10.4	3.7	51.0
3957	23MP88IV5MX1RZG	19.4	0.0	16.0	9.3	6.3	51.0
3958	02MP81S5MGX5CN6	19.4	-0.4	19.8	8.9	3.3	51.0
3959	18MP8BEXMMB56ZD	19.4	-0.4	16.0	9.3	6.7	51.0
3960	49MP821D7FPGCGE	19.0	3.0	17.5	8.9	2.6	51.0
3961	15MP8DN3JRRHWRK	19.0	3.0	13.7	11.2	4.1	51.0
3962	C6MP8JSJ3E6M7SF	19.0	0.0	15.6	11.2	5.2	51.0
3963	18MP8N6EJ2JBLRH	18.6	0.0	16.0	10.8	5.6	51.0
3964	31MP8SEPNRZJSBU	17.9	1.5	15.6	10.4	5.6	51.0
3965	22MP8LDK5JX8W3B	17.9	1.1	19.4	8.9	3.7	51.0
3966	18MP8I4IAIZFRRK	17.5	3.0	13.7	12.7	4.1	51.0
3967	26MP84K4EFX6LXK	17.5	0.0	17.9	10.8	4.8	51.0
3968	11MP8K6KK875JWP	17.5	-0.8	15.6	15.0	3.7	51.0
3969	03MP8SKJ4LWL5ME	17.1	3.0	16.0	9.7	5.2	51.0
3970	24MP81BWDYFW7UC	17.1	1.5	18.3	8.9	5.2	51.0
3971	15MP8D43RSZR6G8	17.1	0.0	19.4	7.8	6.7	51.0
3972	20MP83GG6374QFN	17.1	0.0	13.0	12.3	8.6	51.0
3973	46MP8YEP1VKBABE	16.7	0.0	14.9	12.7	6.7	51.0
3974	27MP8IG2RQV32I4	16.4	3.0	19.4	9.7	2.5	51.0
3975	15MP8SCYPPL4172	16.4	0.0	17.9	12.3	4.4	51.0
3976	24MP8IX7J7IUAAC	16.4	-0.8	16.4	14.2	4.8	51.0
3977	03MP83QD2827VXJ	16.0	3.0	19.8	7.0	5.2	51.0
3978	02MP888M4NCSCW5	16.0	0.0	17.9	10.4	6.7	51.0
3979	02MP8EKJJ3A4Z4U	16.0	-0.4	17.9	10.4	7.1	51.0
3980	26MP85RSKJE1N4B	15.6	3.0	19.4	11.2	1.8	51.0
3981	03MP8TUCAKHLUSD	15.6	-0.8	19.8	12.7	3.7	51.0
3982	26MP8GBTSB3ZWZI	15.2	1.5	14.5	14.2	5.6	51.0
3983	15MP8Z1DJB8BUFN	15.2	1.1	19.4	8.2	7.1	51.0
3984	20MP8UUSUJ87K1B	13.7	3.0	16.0	9.3	9.0	51.0
3985	31MP8LTKQFZ5BDH	13.7	1.5	18.3	11.2	6.3	51.0
3986	26MP8RMRI T46WEU	13.3	0.0	23.2	10.4	4.1	51.0
3987	15MP8HLDK3CFL6M	11.4	1.5	19.4	13.1	5.6	51.0
3988	23MP81PHTXLRWRF	24.7	-0.4	13.7	8.5	4.4	50.9
3989	18MP8QW36VU5JT3	24.3	1.1	14.5	4.7	6.3	50.9
3990	39MP8YMBWVE3HXZ	22.4	3.0	11.8	8.9	4.8	50.9
3991	C7MP86Z86CID7RG	22.4	1.5	21.3	3.2	2.5	50.9
3992	01MP8IW255YGXGD	22.4	-0.8	19.4	4.7	5.2	50.9
3993	33MP8RBAZL5NBXN	22.1	0.0	17.2	8.6	3.0	50.9
3994	01MP8S85HU3A14Z	20.9	3.0	15.6	7.0	4.4	50.9

3995	28MP8SZ2B3NEBQB	20.6	1.5	12.3	10.5	6.0	50.9
3996	33MP8RSLM8ZXNXL	20.6	0.0	14.6	11.2	4.5	50.9
3997	18MP844FQBFWZX	20.5	3.0	15.6	7.4	4.4	50.9
3998	33MP8KTHVJDQNUQ	20.5	1.1	14.1	7.0	8.2	50.9
3999	15MP8NZ7RAW5HTU	20.5	1.1	12.2	10.8	6.3	50.9
4000	10MP8G5TRMVD8Y	17.6	0.0	20.2	10.1	3.0	50.9
4001	15MP8DC7LRDVBKG	17.5	1.1	17.5	10.4	4.4	50.9
4002	40MP8RW1GUML2CH	17.1	-0.8	23.2	8.5	2.9	50.9
4003	C6MP84CTY5YN1F3	16.7	1.1	14.1	10.4	8.6	50.9
4004	18MP8GIJW6BMZMD	15.7	0.0	16.1	13.5	5.6	50.9
4005	26MP8GRUA67S1VM	14.2	0.0	22.1	12.0	2.6	50.9
4006	C9MP83E2IZ4SQPR	13.8	0.0	25.5	10.1	1.5	50.9
4007	18MP83HSKENYZGW	26.6	1.5	10.4	6.3	6.0	50.8
4008	29MP8JSHJDGKTQ6	24.7	-0.4	11.2	11.6	3.7	50.8
4009	29MP8YMN75XYNV4	24.3	1.5	10.1	8.6	6.3	50.8
4010	31MP84MV4W7PNCS	23.6	0.0	14.9	11.6	0.7	50.8
4011	08MP8YLA5GQ7TZC	23.2	1.1	14.9	7.1	4.5	50.8
4012	C6MP8RVZLH8E1CN	22.8	3.0	10.8	9.0	5.2	50.8
4013	33MP8TJFN6CZGU5	22.1	1.5	17.2	6.3	3.7	50.8
4014	53MP8SRDBP1I7P8	22.1	0.0	20.2	8.2	0.3	50.8
4015	55MP86DUUBD7NHA	22.1	0.0	13.4	11.6	3.7	50.8
4016	26MP8BY6KRCHT2L	21.7	1.5	14.1	7.5	6.0	50.8
4017	26MP8K8C31V28VL	21.7	0.0	13.4	10.1	5.6	50.8
4018	19MP8IMU4FI4335	21.3	0.0	12.3	8.2	9.0	50.8
4019	08MP853SRRCF31F	21.3	-0.4	17.6	10.1	2.2	50.8
4020	26MP8FN6WJEBZWG	20.6	0.0	18.7	9.3	2.2	50.8
4021	20MP8KAJ28JWAZD	20.6	0.0	14.5	9.7	6.0	50.8
4022	C6MP8H2KDD5FMW5	20.2	1.5	12.3	9.7	7.1	50.8
4023	15MP8VWC13UFSVE	20.2	0.0	16.8	11.2	2.6	50.8
4024	15MP8QG3QNJDYKU	19.8	0.0	20.2	9.3	1.5	50.8
4025	30MP87ACPA82X55	19.8	0.0	17.2	7.8	6.0	50.8
4026	04MP8MCMN84DF52	19.1	0.0	17.9	10.1	3.7	50.8
4027	18MP84K5U2QK4WK	18.7	1.5	13.8	11.2	5.6	50.8
4028	03MP86SXD1QBA1V	18.7	0.0	12.6	16.5	3.0	50.8
4029	02MP8S7K3ACBU7S	18.3	1.5	19.1	6.3	5.6	50.8
4030	08MP87MTZPQ5QKR	18.3	1.5	17.2	8.2	5.6	50.8
4031	02MP8JTHKG6SBGK	18.3	1.5	15.7	11.2	4.1	50.8
4032	28MP83MUW6FT4LK	18.3	0.0	19.1	11.2	2.2	50.8
4033	15MP8CPWE7D431R	17.9	0.0	15.7	11.6	5.6	50.8
4034	C9MP8T8LSNBYCAD	17.5	3.0	12.3	13.5	4.5	50.8
4035	20MP8JWUEZH8G7Z	17.5	1.5	22.1	7.1	2.6	50.8
4036	18MP8Z7VHMP6H4W	17.2	0.0	19.8	9.7	4.1	50.8
4037	19MP8PZJQHFP8S7	16.8	3.0	15.7	4.8	10.5	50.8
4038	03MP88HKQWH4UGU	16.8	0.0	17.6	10.8	5.6	50.8
4039	03MP8X1GWCDFVTB	16.5	-0.4	16.8	12.3	5.6	50.8
4040	18MP88MSTWGB6VV	16.4	1.5	15.7	12.0	5.2	50.8
4041	04MP8HRVB6MUAQF	16.4	0.0	20.6	11.6	2.2	50.8
4042	02MP8757S8JDCCS	16.4	0.0	20.2	11.6	2.6	50.8
4043	26MP8VCI737TS44	16.0	0.0	24.0	6.3	4.5	50.8
4044	26MP85TWJIS6U5N	15.3	1.5	20.2	10.1	3.7	50.8
4045	18MP8J6E4LWVRQR	15.3	0.0	18.3	12.7	4.5	50.8
4046	04MP8DTBPFSYRSS	14.9	0.0	24.0	5.9	6.0	50.8
4047	31MP8NAKB8HNE6A	25.1	0.0	14.1	7.8	3.7	50.7
4048	03MP8BAERYKGNKQ	25.1	-0.4	16.0	4.4	5.6	50.7
4049	15MP8BLBGIT82ZM	24.7	3.0	13.8	7.4	1.8	50.7
4050	22MP8X5BL2QKEYT	24.7	1.5	12.6	7.8	4.1	50.7
4051	03MP8ZVY6SWQ6UL	24.7	1.5	10.0	5.5	9.0	50.7
4052	02MP8XG4PY3BXWC	24.7	0.0	15.7	9.3	1.0	50.7
4053	20MP8LZME3YDDWW	24.7	-0.4	12.6	10.1	3.7	50.7

4054	46MP8YSNNWWTYR8	24.3	1.1	14.1	8.6	2.6	50.7
4055	18MP8EXVSIYQKI1	23.2	1.1	14.5	6.3	5.6	50.7
4056	40MP8KEWNHIU47G	23.2	0.0	14.9	5.9	6.7	50.7
4057	34MP8LQHR2JY53	23.2	-0.4	15.3	4.0	8.6	50.7
4058	26MP8JMGZNXBZCQ	22.8	3.0	14.5	7.8	2.6	50.7
4059	18MP8XY6TPCNV6H	22.8	1.5	13.8	5.9	6.7	50.7
4060	15MP84XY26ER3C3	22.8	0.0	14.5	6.7	6.7	50.7
4061	22MP8PP44WGJ77J	22.4	3.0	17.5	7.8	0.0	50.7
4062	19MP8DTDE61LQY2	22.4	3.0	16.0	5.2	4.1	50.7
4063	53MP8KM6CIBFQRR	22.4	1.1	15.3	8.2	3.7	50.7
4064	40MP872Q7T6DLUD	22.4	0.0	17.9	7.8	2.6	50.7
4065	10MP878DS34XY2V	22.1	0.0	16.4	7.0	5.2	50.7
4066	19MP8RZBETFAXJ3	21.7	0.0	20.2	7.0	1.8	50.7
4067	11MP88CB1MLEH62	21.7	0.0	15.6	9.7	3.7	50.7
4068	18MP8ZPBZ51ZXH1	21.7	0.0	14.5	11.2	3.3	50.7
4069	31MP83WHA181Y7G	21.7	0.0	11.5	12.7	4.8	50.7
4070	11MP8A1AVX3GAX7	21.7	-0.4	17.5	10.4	1.5	50.7
4071	03MP85YSS1LSH3M	21.3	3.0	17.5	7.1	1.8	50.7
4072	26MP8HKALWCHYKI	21.3	1.5	17.5	5.9	4.5	50.7
4073	40MP8F2B8KBA4KT	21.3	1.5	14.9	7.8	5.2	50.7
4074	18MP8NWX4E5TCTG	21.3	1.5	13.0	11.6	3.3	50.7
4075	03MP87DN4NYGPDJ	21.3	0.0	17.5	9.3	2.6	50.7
4076	19MP8CVD1HPL78W	21.3	0.0	16.4	5.9	7.1	50.7
4077	23MP8IJLP6FZJWJ	21.3	0.0	14.5	10.8	4.1	50.7
4078	11MP816LJARIX2M	21.3	0.0	13.0	13.1	3.3	50.7
4079	18MP8RKL2JZEKKN	21.3	0.0	12.6	11.6	5.2	50.7
4080	34MP8JZGKDYYP3W	21.3	-0.4	15.3	8.9	5.6	50.7
4081	49MP8KVZMI8DQ2H	21.3	-0.4	15.3	5.9	8.6	50.7
4082	19MP8ZIHWA AVZNS	21.3	-0.4	14.9	13.1	1.8	50.7
4083	18MP8ZQXW7VZ2TL	21.3	-0.4	11.5	11.2	7.1	50.7
4084	04MP8GP8V1736SQ	20.9	3.0	21.7	4.0	1.1	50.7
4085	08MP8LE5T2MS2ST	20.9	1.5	20.2	4.0	4.1	50.7
4086	31MP85WADDKAT4P	20.9	0.0	21.7	7.4	0.7	50.7
4087	31MP8AVEF15S3TG	20.5	1.5	16.8	6.7	5.2	50.7
4088	03MP8D2HMASZPNE	20.5	0.0	16.4	9.3	4.5	50.7
4089	18MP8EVSFLQICSK	20.5	0.0	14.2	9.3	6.7	50.7
4090	08MP8I1YTIYFQ3M	20.2	0.0	19.8	5.5	5.2	50.7
4091	26MP8T1H5WW18QB	20.2	0.0	12.6	14.6	3.3	50.7
4092	09MP8VF4YMCYSY3	20.2	-0.8	17.5	8.2	5.6	50.7
4093	19MP8E64SQHG5FX	19.8	1.5	20.2	7.0	2.2	50.7
4094	17MP83LMQQDX1TT	19.8	1.5	14.1	11.2	4.1	50.7
4095	C5MP8RJ6C2EUWZD	19.8	0.0	19.8	9.3	1.8	50.7
4096	C6MP8SZLDCWXX2	19.4	1.5	17.2	5.1	7.5	50.7
4097	22MP8M8HG6X5MPV	19.4	1.5	13.4	11.2	5.2	50.7
4098	10MP8PA43GZL2K3	19.4	0.0	19.4	7.8	4.1	50.7
4099	15MP8UFRJF2BQMM	19.4	0.0	17.9	7.8	5.6	50.7
4100	22MP8VSHUS88B8P	19.4	0.0	11.9	12.7	6.7	50.7
4101	40MP8ZCRBKFRSNL	19.4	-0.4	16.4	8.2	7.1	50.7
4102	02MP8KIF6TXGQR6	19.4	-0.4	14.1	11.6	6.0	50.7
4103	26MP8F5CNRNNYB3	19.0	1.5	19.8	6.7	3.7	50.7
4104	15MP8ZNYGALDBI7	19.0	1.5	13.4	11.2	5.6	50.7
4105	23MP88L35BTH7YY	19.0	0.0	18.3	4.8	8.6	50.7
4106	03MP8BNKJ5H7DWA	18.7	3.0	16.0	9.3	3.7	50.7
4107	15MP8G1BT8W3D7F	18.7	1.5	15.6	11.6	3.3	50.7
4108	22MP8B4B3YGBGAQ	18.7	0.0	19.4	10.8	1.8	50.7
4109	15MP858C412TZEB	18.3	1.5	17.9	5.9	7.1	50.7
4110	40MP8YBQFII8R5B	17.9	3.0	19.8	6.3	3.7	50.7
4111	15MP8XC27RFHCPW	17.9	1.5	19.8	7.8	3.7	50.7
4112	08MP8I8VRV2SGJS	17.9	1.5	14.1	12.7	4.5	50.7

4113	22MP8NNHZ6FTDTT	17.9	0.0	20.2	7.4	5.2	50.7
4114	C6MP8DGDJHM1QYS	17.9	0.0	19.8	7.4	5.6	50.7
4115	18MP8FTJ3DRKW4J	17.9	0.0	13.0	11.2	8.6	50.7
4116	10MP84V6SJGKLDP	17.9	-0.4	19.4	7.8	6.0	50.7
4117	17MP8815LPT7ZXJ	17.5	1.5	16.8	11.2	3.7	50.7
4118	26MP8W7SDMSR5YT	17.5	1.5	16.8	9.7	5.2	50.7
4119	31MP8SUHAIFNJPU	17.5	1.5	14.9	9.7	7.1	50.7
4120	46MP8FWH3HF7G7X	17.5	0.0	18.3	8.2	6.7	50.7
4121	23MP86262C6BIKW	17.5	0.0	17.9	11.2	4.1	50.7
4122	49MP8EYC2NHDED1	17.5	0.0	16.4	11.2	5.6	50.7
4123	49MP88RVLCDRQPW	17.5	-0.4	20.6	7.8	5.2	50.7
4124	02MP8WXI6RS5BZE	17.1	0.0	16.8	10.1	6.7	50.7
4125	20MP8YUQIYZNJHL	16.8	1.5	15.6	9.7	7.1	50.7
4126	14MP8L5J6WRUA2E	16.8	1.1	18.7	10.8	3.3	50.7
4127	15MP8HRM2ABV3R4	16.4	3.0	11.9	14.6	4.8	50.7
4128	08MP8VA4KQPX2WS	16.4	1.1	17.2	11.2	4.8	50.7
4129	08MP8BNTL2ZMTDI	16.0	3.0	17.9	9.7	4.1	50.7
4130	01MP8524R77EAI3	16.0	0.0	21.7	8.9	4.1	50.7
4131	31MP84D5DARDIU5	16.0	0.0	21.3	9.7	3.7	50.7
4132	26MP8C54FXXLU31	16.0	0.0	16.4	9.7	8.6	50.7
4133	26MP86HHWDGR2EF	16.0	-0.4	25.5	5.5	4.1	50.7
4134	31MP8ULWTNYWFHW	16.0	-0.4	21.3	7.8	6.0	50.7
4135	09MP8EWN1CC56B5	15.6	1.5	18.3	10.8	4.5	50.7
4136	26MP8KM8WCTZ328	15.6	0.0	19.8	13.1	2.2	50.7
4137	15MP87KUAMRT8PJ	15.6	0.0	18.3	9.7	7.1	50.7
4138	10MP8PWYM2V6784	15.6	0.0	17.9	11.6	5.6	50.7
4139	15MP8NJMHWCUQGT	15.3	-0.4	21.3	8.9	5.6	50.7
4140	C6MP8WKP884UIKS	15.3	-0.8	17.5	13.1	5.6	50.7
4141	19MP8TRZXTWGNRP	15.2	0.0	20.2	9.7	5.6	50.7
4142	31MP8JP54NYKDL7	14.5	0.0	22.1	10.4	3.7	50.7
4143	04MP8XZGLB3WQ1Q	14.1	3.0	15.3	12.7	5.6	50.7
4144	40MP8PZT52NU6U7	14.1	1.5	17.9	13.1	4.1	50.7
4145	19MP86SPPDVG374	13.0	0.0	23.2	8.9	5.6	50.7
4146	20MP8ULXDUFVCTI	10.7	0.0	19.8	12.7	7.5	50.7
4147	27MP8LVAVCW4RR8	10.3	0.0	21.7	13.1	5.6	50.7
4148	23MP8QLFLA163VM	26.6	1.5	12.2	6.6	3.7	50.6
4149	03MP8AG5BPWYLRP	24.7	-0.4	18.3	2.8	5.2	50.6
4150	19MP86FN3MZW6X5	24.7	-0.4	14.1	7.0	5.2	50.6
4151	03MP8ZGAUSXKKTB	24.3	3.0	7.3	12.7	3.3	50.6
4152	22MP8MHPI4CFM6F	24.3	0.0	14.5	5.1	6.7	50.6
4153	08MP8UEV2JE6RFI	23.2	1.5	14.1	7.4	4.4	50.6
4154	08MP85DDJBYP RR1	23.2	-0.4	15.6	7.4	4.8	50.6
4155	39MP825TDMKJEGK	23.2	-0.4	10.3	14.2	3.3	50.6
4156	C6MP87FRNHGIBNN	22.8	1.1	16.0	9.3	1.4	50.6
4157	21MP8GA234KZKSZ	22.8	1.1	11.1	8.9	6.7	50.6
4158	40MP8E3QTNEGHNV	22.8	1.1	8.8	10.8	7.1	50.6
4159	03MP83J67588D3G	22.8	0.0	14.1	8.5	5.2	50.6
4160	11MP84MYXG5ESFE	22.8	-0.4	14.1	7.8	6.3	50.6
4161	02MP8QDWNYG5NJR	22.5	0.0	16.5	10.5	1.1	50.6
4162	03MP8EIAUHW3U52	22.4	1.5	18.3	3.2	5.2	50.6
4163	03MP8MM6ZEYGBX1	22.4	0.0	12.2	10.8	5.2	50.6
4164	19MP8NS4STZPI6N	21.3	3.0	14.1	10.8	1.4	50.6
4165	C6MP8EIPZTCLGX4	20.9	1.5	16.0	8.9	3.3	50.6
4166	09MP82H3QL277BI	20.9	0.0	17.9	7.4	4.4	50.6
4167	22MP881C3VQWE5S	20.9	-0.4	16.0	7.4	6.7	50.6
4168	40MP8FFY87HLJ4C	20.9	-0.4	13.0	12.3	4.8	50.6
4169	23MP88DVQ65T5EZ	20.5	0.0	21.3	4.0	4.8	50.6
4170	18MP8I6Z1IYC4FS	20.2	1.1	21.3	4.7	3.3	50.6
4171	15MP8AWA7DSBG3S	19.4	3.0	15.6	7.8	4.8	50.6

4172	34MP8EW5PJC7DC	19.4	1.5	17.9	7.4	4.4	50.6
4173	15MP825QXKEXRH8	19.4	-0.8	19.4	10.8	1.8	50.6
4174	28MP8RU2VG2R3GA	19.0	0.0	19.4	8.9	3.3	50.6
4175	03MP8IM8S1IBJVZ	19.0	0.0	17.5	7.4	6.7	50.6
4176	15MP8ZCZKSR1NY	19.0	0.0	14.1	8.9	8.6	50.6
4177	17MP8KKQX3XQMBM	19.0	-0.4	17.9	8.9	5.2	50.6
4178	22MP88C7X8JMHVT	19.0	-0.4	17.9	7.0	7.1	50.6
4179	C8MP8FTZQFBB35A	19.0	-0.4	15.6	13.1	3.3	50.6
4180	20MP8PKQ7N6DCPJ	19.0	-0.8	17.5	7.8	7.1	50.6
4181	03MP8RPT6QR8ZVJ	19.0	-0.8	16.0	11.2	5.2	50.6
4182	15MP8BKXII1EGPC	18.6	1.5	18.3	8.9	3.3	50.6
4183	C6MP8G8QI7BX8BC	18.6	-0.4	14.1	15.0	3.3	50.6
4184	18MP8AJT4X3R6NB	17.5	1.5	19.8	10.8	1.0	50.6
4185	03MP8M3VCVQJKIS	17.5	1.1	14.5	8.9	8.6	50.6
4186	19MP8CXJMXR1JMN	17.5	-0.4	19.4	8.5	5.6	50.6
4187	21MP84HMSR8XAX5	17.5	-0.8	15.6	8.2	10.1	50.6
4188	03MP8X434ZZAGVH	17.1	1.1	15.6	11.2	5.6	50.6
4189	19MP8DT37VPGPM8	17.1	-0.8	17.9	9.3	7.1	50.6
4190	46MP8PPJ84ULPPB	15.6	1.1	21.3	10.8	1.8	50.6
4191	28MP8Q5J3PYJ8B7	15.2	1.1	18.3	11.2	4.8	50.6
4192	02MP8E5CKVPJJP2	15.2	0.0	18.3	10.8	6.3	50.6
4193	19MP8QAVY1TIA3B	13.7	3.0	12.6	10.8	10.5	50.6
4194	15MP8RHJZPWJ4XR	13.7	0.0	23.2	10.4	3.3	50.6
4195	03MP82ZARCEQUJI	13.7	-0.4	20.6	10.4	6.3	50.6
4196	34MP8RZV27JW7TZ	11.4	1.5	13.7	15.0	9.0	50.6
4197	19MP83QJHME7E4Z	26.2	1.5	13.7	2.8	6.3	50.5
4198	17MP8X3AAVJBGRL	22.4	3.0	10.3	10.4	4.4	50.5
4199	01MP84DFMLTTIV4	22.4	-0.8	9.9	12.3	6.7	50.5
4200	14MP8U7DPTREFD1	22.1	1.5	9.3	8.6	9.0	50.5
4201	03MP8N7L2RSQPLZ	22.1	1.1	12.3	9.0	6.0	50.5
4202	01MP8QEL626AM2M	21.7	0.0	20.6	7.1	1.1	50.5
4203	04MP84KP4HJ7DJA	21.7	0.0	17.6	9.0	2.2	50.5
4204	03MP8S2NYQBDUDU	20.5	-0.4	13.7	8.5	8.2	50.5
4205	08MP8KJWS1VP776	20.2	1.5	21.7	5.6	1.5	50.5
4206	08MP8DZ3I3U8QS7	20.2	1.5	21.7	5.6	1.5	50.5
4207	27MP8LAUNH3NT8Q	20.2	0.0	16.1	9.7	4.5	50.5
4208	15MP8YAS78ICD68	20.2	-0.4	22.1	4.1	4.5	50.5
4209	20MP8K1VH8IK215	19.0	3.0	13.7	6.6	8.2	50.5
4210	31MP8XNJS4SXBQM	18.7	0.0	17.2	5.6	9.0	50.5
4211	08MP81G4RA614B2	18.6	3.0	19.4	4.7	4.8	50.5
4212	18MP8LD61WN5I1F	18.6	1.5	11.8	14.2	4.4	50.5
4213	53MP8YHUD7D8XVH	18.3	3.0	17.6	5.6	6.0	50.5
4214	15MP882GD1EVB1T	18.3	0.0	21.0	7.1	4.1	50.5
4215	23MP8A8FNZPA575	17.2	0.0	22.1	10.1	1.1	50.5
4216	C6MP8UXCMHFR162	17.2	0.0	20.2	10.5	2.6	50.5
4217	09MP8BTI3K3A76A	17.1	1.1	17.5	6.6	8.2	50.5
4218	03MP8X25UMANL1Q	17.1	1.1	15.6	12.3	4.4	50.5
4219	C5MP8YIS8P1TQH2	26.6	1.5	11.9	6.3	4.1	50.4
4220	26MP81TICGM8RGF	25.1	0.0	12.6	8.6	4.1	50.4
4221	53MP8E5RWYSWCVN	24.7	1.5	11.1	8.6	4.5	50.4
4222	10MP8WYTCG74AXB	24.3	0.0	15.3	7.1	3.7	50.4
4223	02MP8EGWCQAIQU4	23.6	1.5	13.4	6.7	5.2	50.4
4224	19MP8QXZRD2QQ31	23.2	1.5	13.4	7.8	4.5	50.4
4225	22MP8NIBVI4NFVU	23.2	0.0	18.7	2.9	5.6	50.4
4226	17MP8LHB6UPC437	23.2	0.0	14.9	8.6	3.7	50.4
4227	03MP8MJ627BT2MT	23.2	-0.4	11.2	7.4	9.0	50.4
4228	26MP846MQTA7WBR	22.8	1.5	16.0	4.1	6.0	50.4
4229	23MP82TI81I716G	22.8	1.5	13.4	8.2	4.5	50.4
4230	03MP8HNCIFAI5SL	22.8	0.0	19.4	8.2	0.0	50.4

4231	26MP8X4GKQTND AH	22.8	0.0	16.1	8.2	3.3	50.4
4232	03MP865HT7PQUKX	22.8	-0.4	16.8	7.1	4.1	50.4
4233	03MP8RVIU4MXI7P	21.7	1.5	14.5	10.1	2.6	50.4
4234	01MP8BSWTYVN2TJ	21.7	1.5	12.3	9.3	5.6	50.4
4235	20MP8LEWN11X5FI	21.7	0.0	11.9	8.2	8.6	50.4
4236	15MP8EZRMNWTMY7	21.7	-0.4	14.9	11.2	3.0	50.4
4237	18MP853NGJNYP A5	21.3	1.5	15.7	9.7	2.2	50.4
4238	C5MP8W4M8PY76US	21.3	1.5	14.9	5.6	7.1	50.4
4239	03MP8XG27RHBQI7	21.3	0.0	19.1	7.0	3.0	50.4
4240	15MP8S8S4BH PG4W	21.3	-0.4	17.2	7.1	5.2	50.4
4241	11MP8MD6643GL8Q	21.3	-0.4	16.8	9.7	3.0	50.4
4242	26MP86HPEV1AE3N	20.9	0.0	19.1	9.7	0.7	50.4
4243	10MP86CBZZLKAL1	20.2	1.1	14.9	8.6	5.6	50.4
4244	09MP82IN167XHS3	20.2	0.0	16.4	9.7	4.1	50.4
4245	22MP8V1YV2QUNVA	20.2	0.0	15.3	6.3	8.6	50.4
4246	18MP8YHIRTNI5UT	20.2	0.0	14.9	9.7	5.6	50.4
4247	24MP8YHQAMEIKB7	19.8	1.5	19.8	7.1	2.2	50.4
4248	03MP8K271WHIS63	19.8	1.5	10.8	14.6	3.7	50.4
4249	11MP821NW638WBF	19.8	0.0	20.6	6.3	3.7	50.4
4250	18MP8L5QWF8DMRH	19.8	0.0	18.3	10.8	1.5	50.4
4251	15MP8M3Z6JG5IKW	19.8	0.0	18.3	6.7	5.6	50.4
4252	22MP86X5Z5EDKJK	19.8	0.0	13.0	12.0	5.6	50.4
4253	19MP8IUE43R2ZZ5	19.4	1.5	16.4	13.1	0.0	50.4
4254	19MP8U4HJ7BPRXC	19.4	1.5	16.4	11.6	1.5	50.4
4255	26MP88EKWAP7LT1	19.4	1.5	13.8	11.6	4.1	50.4
4256	15MP86271GMRCZZ	19.4	0.0	19.1	5.2	6.7	50.4
4257	17MP8QIGRNQLVEJ	19.4	-0.4	19.8	10.1	1.5	50.4
4258	30MP8JSMT1M3XPT	19.4	-0.4	18.3	8.6	4.5	50.4
4259	21MP8AIVJCELNN2	19.1	0.0	13.4	11.2	6.7	50.4
4260	C9MP8HGVML7SRP3	18.7	1.1	19.8	6.7	4.1	50.4
4261	02MP8ZZUDBS1BS2	18.7	0.0	14.1	14.6	3.0	50.4
4262	08MP8YJB455LWLW	18.3	3.0	12.3	13.1	3.7	50.4
4263	11MP82P6YUV2TY6	18.3	1.5	18.7	9.0	2.9	50.4
4264	15MP8R7J4VB25YS	18.3	1.5	16.4	10.1	4.1	50.4
4265	C7MP88ENRYNLQVH	18.3	0.0	19.4	10.1	2.6	50.4
4266	C6MP8R4N2LU6C36	18.3	0.0	18.3	7.1	6.7	50.4
4267	22MP885BAXMJJ35	18.3	0.0	17.2	11.6	3.3	50.4
4268	18MP8ZLPT7XUZKB	18.3	-0.4	17.2	9.7	5.6	50.4
4269	18MP8BUW88JBN21	17.9	1.5	22.5	5.9	2.6	50.4
4270	26MP8KET2FT7WL5	17.9	1.5	19.1	7.8	4.1	50.4
4271	31MP8LDMRXKL56T	17.9	1.1	17.2	11.6	2.6	50.4
4272	02MP8BDAY7XQRU2	17.9	0.0	18.7	8.6	5.2	50.4
4273	01MP8LR3EDV3ZKX	17.5	0.0	18.7	10.1	4.1	50.4
4274	26MP8YLE72FITBL	17.2	0.0	18.7	9.3	5.2	50.4
4275	23MP8KMSTV7SBUH	17.2	0.0	18.3	12.3	2.6	50.4
4276	10MP8DRT38RH7G8	16.8	0.0	21.7	8.2	3.7	50.4
4277	31MP8HSMQ6SHUEW	16.8	0.0	14.9	8.2	10.5	50.4
4278	49MP8NLE1YT2DQA	16.4	3.0	18.3	6.7	6.0	50.4
4279	09MP8AQEWWH5LLJ	16.4	1.5	11.9	11.6	9.0	50.4
4280	27MP81ALZAMT43J	16.4	0.0	22.1	6.3	5.6	50.4
4281	34MP8KHLG7Q54TN	16.4	0.0	18.3	9.7	6.0	50.4
4282	21MP84HTVEB1GIW	15.7	0.0	17.9	12.7	4.1	50.4
4283	20MP8B53YBKDBUL	15.7	-0.4	16.8	16.1	2.2	50.4
4284	03MP8AQLVP6BNTT	15.3	1.5	21.3	9.0	3.3	50.4
4285	C5MP8F8GRSCAG4B	15.3	1.5	17.9	11.6	4.1	50.4
4286	23MP8MLSHIC6LKH	15.3	0.0	21.7	8.2	5.2	50.4
4287	08MP8K4XXWJ2BC5	15.3	0.0	17.9	11.6	5.6	50.4
4288	24MP8HPXW842DPL	15.3	0.0	16.8	10.1	8.2	50.4
4289	26MP8JFDVHA72G2	14.9	0.0	18.7	10.8	6.0	50.4

4290	03MP8BEY4LSQ5RD	14.9	0.0	17.6	13.1	4.8	50.4
4291	15MP8W3Q6RAXVTV	14.5	1.5	18.3	12.0	4.1	50.4
4292	03MP8FWWKVURIKV	14.2	1.1	16.8	9.7	8.6	50.4
4293	02MP8AHYSSUBYYL	13.8	3.0	21.3	10.8	1.5	50.4
4294	03MP8DHEIQNT7T1	13.8	0.0	18.3	10.8	7.5	50.4
4295	C9MP8RVJX4E7XSG	12.2	0.0	24.0	11.2	3.0	50.4
4296	03MP8NJT5YFD7XX	11.5	0.0	22.1	12.7	4.1	50.4
4297	17MP8U2EQ7W3CY3	11.5	-0.4	23.6	11.6	4.1	50.4
4298	22MP8HK6RWU6AJ7	6.6	0.0	23.6	14.6	5.6	50.4
4299	24MP84XHCS8QAH6	24.7	0.0	16.0	5.9	3.7	50.3
4300	23MP8N26EXQ8WEX	24.3	0.0	17.5	5.5	3.0	50.3
4301	04MP86SA5BYRBYL	24.3	0.0	14.1	9.3	2.6	50.3
4302	01MP8ISPZFC2SF6	23.6	1.1	11.5	10.8	3.3	50.3
4303	40MP8X7MM3878KN	23.6	-0.4	16.4	4.0	6.7	50.3
4304	26MP8DQEUY6ESWA	23.2	3.0	15.6	6.3	2.2	50.3
4305	03MP8W3SHB3I8VE	23.2	0.0	16.4	7.4	3.3	50.3
4306	53MP8TUE2KHGJSG	23.2	-0.4	16.0	7.4	4.1	50.3
4307	22MP82N2GYHX8JI	21.7	1.1	12.2	9.7	5.6	50.3
4308	46MP8SSRJCTEDS4	21.7	0.0	16.0	9.3	3.3	50.3
4309	09MP8JBLFYE6UPF	21.7	-0.4	18.3	7.0	3.7	50.3
4310	03MP88YRBABTEFL	21.7	-0.4	9.6	10.8	8.6	50.3
4311	02MP8DBAL7B58MV	21.3	1.5	18.3	5.5	3.7	50.3
4312	C6MP8PFBQHAV334	21.3	1.5	13.4	7.4	6.7	50.3
4313	18MP81W7ER2C3NX	21.3	1.5	11.1	9.3	7.1	50.3
4314	18MP8S4ES7W4K4A	21.3	0.0	14.5	9.3	5.2	50.3
4315	C9MP8SVZRK6N7JH	20.9	0.0	17.5	8.9	3.0	50.3
4316	31MP8TZ2U2QM5SW	20.9	0.0	17.2	5.9	6.3	50.3
4317	03MP8Y1RSGMLBMK	20.9	-0.4	19.8	2.9	7.1	50.3
4318	03MP8732WHQZEVD	20.9	-0.4	16.0	11.6	2.2	50.3
4319	27MP8HGF3CSMAJS	20.2	0.0	17.9	10.8	1.4	50.3
4320	17MP86VH78L6LJR	19.8	3.0	12.2	9.7	5.6	50.3
4321	34MP8DEIXCLK7GS	19.8	3.0	9.2	7.8	10.5	50.3
4322	03MP8S4DM6Z1281	19.8	1.5	19.4	6.6	3.0	50.3
4323	29MP87ZTRXQWYQM	19.8	1.5	18.7	5.9	4.4	50.3
4324	10MP8BEF6B7Y2MQ	19.8	1.5	13.0	12.7	3.3	50.3
4325	40MP8H1H1X2ZIN6	19.8	1.5	12.6	9.3	7.1	50.3
4326	20MP8ECSA831JMX	19.8	1.5	12.6	9.3	7.1	50.3
4327	C8MP8841LCE2R1S	19.8	-0.4	19.8	5.9	5.2	50.3
4328	11MP8EY72IW8PMU	19.8	-0.4	17.9	11.2	1.8	50.3
4329	01MP8K16LCNVS4K	19.4	3.0	12.2	11.6	4.1	50.3
4330	08MP8VSR3AATWEU	19.4	1.5	16.4	7.8	5.2	50.3
4331	46MP8RWVAJN1PZJ	19.4	1.5	12.6	11.2	5.6	50.3
4332	49MP8FBGRKTCQA8	19.4	0.0	14.1	10.8	6.0	50.3
4333	18MP8Z1WF6PVMZ7	19.4	-0.4	15.6	8.2	7.5	50.3
4334	03MP8UVHEN8YGS5	19.0	1.5	13.4	9.3	7.1	50.3
4335	21MP8RE8M7WBWNL	19.0	0.0	16.0	11.6	3.7	50.3
4336	11MP8LHTNRN18RF	19.0	-0.4	16.0	8.6	7.1	50.3
4337	19MP83RW7YF74EE	17.9	-0.4	18.3	10.8	3.7	50.3
4338	C6MP8KN5X15BZ1P	17.5	3.0	13.4	9.3	7.1	50.3
4339	31MP8QYEVLP8KSC	17.5	1.5	20.2	5.9	5.2	50.3
4340	14MP8K3XQRC364N	17.5	1.5	18.3	8.9	4.1	50.3
4341	21MP8R1C1QEVFM6	17.5	1.5	12.2	10.1	9.0	50.3
4342	14MP8EES3ERLGSW	17.5	1.1	17.9	14.2	-0.4	50.3
4343	18MP86WGT2AL4MS	17.5	0.0	18.3	10.4	4.1	50.3
4344	18MP8LRDNPVBRI	17.5	0.0	16.4	10.8	5.6	50.3
4345	53MP8WM2Q7BLDZT	17.5	0.0	16.4	9.3	7.1	50.3
4346	02MP81LJ12N5MFY	17.5	0.0	14.5	9.7	8.6	50.3
4347	C6MP8I6PPYPXC6I	17.5	-0.4	22.1	7.8	3.3	50.3
4348	46MP8XCME4Q7XI4	17.1	1.1	19.4	9.0	3.7	50.3

4349	15MP8SKGDKGTRNC	17.1	0.0	21.3	6.3	5.6	50.3
4350	26MP8EKY4PNF3WP	17.1	-0.4	18.3	11.2	4.1	50.3
4351	49MP8AFKLU6X3IL	16.8	3.0	17.5	7.8	5.2	50.3
4352	02MP8RPISYNPAAI	16.4	0.0	19.4	10.4	4.1	50.3
4353	03MP8WGEQ1FUMVA	16.4	0.0	18.3	10.8	4.8	50.3
4354	26MP8MH7XKGEF75	16.4	0.0	12.6	11.2	10.1	50.3
4355	19MP8XWP5WG7RA6	16.4	-0.4	16.4	11.2	6.7	50.3
4356	34MP8QHAU14RPD7	16.0	3.0	16.8	7.8	6.7	50.3
4357	14MP8UHZQPMBFCV	16.0	1.5	21.7	7.8	3.3	50.3
4358	40MP8SMN5PGMTJ8	16.0	0.0	16.0	11.6	6.7	50.3
4359	28MP8QY1FAILP6X	16.0	-0.4	19.8	7.4	7.5	50.3
4360	31MP8NDYDBL6DZJ	14.9	1.5	19.4	10.4	4.1	50.3
4361	40MP8KEHM5FKP1Z	14.5	1.5	19.4	9.3	5.6	50.3
4362	03MP8VMHQ7LVZ6W	14.1	-0.4	14.9	11.6	10.1	50.3
4363	08MP8F36ITVGJJV	24.7	0.0	15.6	5.1	4.8	50.2
4364	40MP8UIUI5VPMXC	24.7	0.0	15.0	7.5	3.0	50.2
4365	C6MP88LU6SMZSCH	24.3	1.1	7.7	14.2	2.9	50.2
4366	55MP8ATWFSQVMCD	24.3	-0.4	12.6	10.4	3.3	50.2
4367	C8MP8MRS5WVPXPV	23.2	1.5	17.5	4.7	3.3	50.2
4368	40MP8TAGGPA8PN2	23.2	0.0	11.8	8.9	6.3	50.2
4369	40MP8HHNSPHKCMY	22.8	3.0	8.4	10.4	5.6	50.2
4370	26MP86XHIKCNQQJ	22.8	1.5	14.1	7.4	4.4	50.2
4371	40MP84NJ466FNDA	22.8	1.1	15.6	7.0	3.7	50.2
4372	26MP8PTPAKLFK74	22.8	1.1	13.7	9.3	3.3	50.2
4373	26MP8B17AB2ZVF2	22.8	-0.4	16.0	8.9	2.9	50.2
4374	03MP8I83PKJHUXG	22.8	-0.4	12.2	8.9	6.7	50.2
4375	28MP8NMHC44NTMW	22.4	1.5	17.9	1.3	7.1	50.2
4376	01MP8VJE22P4S8Y	20.9	1.1	17.5	7.4	3.3	50.2
4377	31MP8NR26ZSX14Y	20.5	1.5	13.7	7.8	6.7	50.2
4378	19MP8K1JU4GL4RA	20.5	0.0	15.6	5.9	8.2	50.2
4379	31MP8ABNJZUR6NU	20.5	-0.4	14.5	8.9	6.7	50.2
4380	49MP82XP74ILN3X	19.8	-0.4	12.2	14.2	4.4	50.2
4381	33MP8NWQEWL51UT	19.4	3.0	19.8	4.7	3.3	50.2
4382	40MP84BXQKBUEHY	19.4	-0.8	16.4	7.0	8.2	50.2
4383	19MP8YRELBjumv7	19.1	0.0	10.1	10.5	10.5	50.2
4384	27MP8LJ4GIZK4J5	19.0	1.5	18.3	10.4	1.0	50.2
4385	26MP8KCJK48D1UD	19.0	1.5	17.5	5.1	7.1	50.2
4386	15MP8I3F36KRLVS	19.0	1.1	17.5	5.5	7.1	50.2
4387	C6MP8VQBN8RFL81	19.0	-0.4	16.4	12.3	2.9	50.2
4388	31MP8SRTWNNQCXX	18.6	3.0	17.9	7.0	3.7	50.2
4389	27MP8P3ISFU4PWI	17.9	-0.8	17.5	10.4	5.2	50.2
4390	20MP88PSFVUJX51	17.5	3.0	17.5	8.9	3.3	50.2
4391	26MP82EA5ZVNMT8	17.5	1.5	17.5	8.9	4.8	50.2
4392	01MP8GVKRS134HJ	17.1	1.5	12.2	12.7	6.7	50.2
4393	C8MP8FQTB64TQKK	17.1	-0.4	17.5	14.2	1.8	50.2
4394	20MP8IVi43B1JDU	16.7	3.0	19.4	7.0	4.1	50.2
4395	20MP8PCF3UGV7XN	15.6	3.0	17.5	10.8	3.3	50.2
4396	20MP8ISPS15EPYT	13.7	3.0	20.2	12.3	1.0	50.2
4397	C6MP8YDNE6A1K7K	13.3	-0.4	27.0	6.6	3.7	50.2
4398	C5MP8KM7FVNQ2KX	12.7	0.0	19.5	13.5	4.5	50.2
4399	18MP8M1AD6S3F51	12.2	1.1	23.2	8.5	5.2	50.2
4400	40MP8JKJ4NIV3R2	24.3	1.1	11.8	8.5	4.4	50.1
4401	C7MP8N8ACZ5CIEQ	24.3	1.1	11.8	6.6	6.3	50.1
4402	15MP857VAAWZI62	24.3	-0.8	15.6	6.6	4.4	50.1
4403	02MP8I4WFISK6SV	23.2	1.5	14.2	5.6	5.6	50.1
4404	24MP8Y4ZY6KZMSN	23.2	0.0	7.4	12.0	7.5	50.1
4405	09MP8IXYDSD6LB4	22.5	0.0	18.7	4.8	4.1	50.1
4406	31MP8MCZLJZRFAW	22.1	0.0	21.7	5.2	1.1	50.1
4407	19MP8WWJJIZ4VM	21.7	1.5	17.2	6.7	3.0	50.1

4408	04MP84V7TTXGE6P	21.7	0.0	17.2	9.7	1.5	50.1
4409	C7MP8IEI6681WRQ	21.3	1.5	17.2	4.5	5.6	50.1
4410	10MP8FD3IETZ7H8	21.3	0.0	16.1	4.1	8.6	50.1
4411	08MP8YLZFIG2EM6	21.3	0.0	15.7	7.5	5.6	50.1
4412	49MP8XAK2M8ZIMZ	21.3	0.0	15.3	10.5	3.0	50.1
4413	03MP83Q8CVYUVHN	20.9	3.0	14.6	5.6	6.0	50.1
4414	23MP8IAY3LQG74D	20.6	0.0	22.1	5.9	1.5	50.1
4415	08MP8VKIRS54JBY	20.6	0.0	16.8	6.7	6.0	50.1
4416	15MP8AL5GHGKUIT	20.5	1.1	15.6	6.6	6.3	50.1
4417	27MP8IXMLKAVJFD	20.5	1.1	9.9	12.3	6.3	50.1
4418	26MP8EBR7A2HZWB	20.2	0.0	15.7	8.6	5.6	50.1
4419	33MP8D6N3E67JHY	19.5	0.0	18.7	8.2	3.7	50.1
4420	49MP8JJVBGF7ZV	19.1	0.0	16.4	11.6	3.0	50.1
4421	18MP8ZQM66QIN1Y	19.0	0.0	24.0	7.1	0.0	50.1
4422	22MP8HTQUJF1LV5	18.7	1.1	19.1	5.6	5.6	50.1
4423	27MP855F4USYFD6	18.6	1.1	15.6	8.5	6.3	50.1
4424	09MP8N734NP6L1F	18.3	1.5	17.2	8.6	4.5	50.1
4425	03MP8TEAAWDVG23	18.3	0.0	19.1	9.7	3.0	50.1
4426	40MP867L1YZML2W	18.3	0.0	17.6	9.0	5.2	50.1
4427	28MP8QX22QBTLMG	17.2	0.0	20.6	7.8	4.5	50.1
4428	C8MP8AAYDCG4HHP	17.2	0.0	18.7	10.5	3.7	50.1
4429	15MP8WC46K5XHN1	16.8	1.5	22.1	6.7	3.0	50.1
4430	03MP8226ERUL3DW	16.8	1.5	20.2	10.5	1.1	50.1
4431	49MP8API6Z1A3Z6	16.8	0.0	22.5	7.8	3.0	50.1
4432	19MP8F7NKTVKLHN	16.7	3.0	17.5	6.6	6.3	50.1
4433	C7MP8WS2LD3I6KB	16.7	1.1	15.6	12.3	4.4	50.1
4434	26MP8YLPVVXIYVU	16.7	-0.8	13.7	10.4	10.1	50.1
4435	19MP8IZIP5VBP5J	15.7	0.0	22.1	11.2	1.1	50.1
4436	18MP8LWZCDEVBMK	15.7	0.0	21.7	9.7	3.0	50.1
4437	19MP8ZE38PHPNNM	13.8	1.5	14.2	13.1	7.5	50.1
4438	08MP8X4XAPSLDJH	13.5	0.0	18.3	11.2	7.1	50.1
4439	34MP8AZH4Q5D7PW	11.6	3.0	21.7	9.3	4.5	50.1
4440	11MP8TFYTXWNJEA	27.0	-0.4	11.1	8.2	4.1	50.0
4441	31MP8T5MLXNMFV8	25.1	0.0	17.9	7.8	-0.8	50.0
4442	19MP87Q5YLEK77G	25.1	-0.4	14.5	7.1	3.7	50.0
4443	15MP8HBJYJ84B6K	24.7	1.5	12.7	8.2	2.9	50.0
4444	C6MP8AZ4YRTKZMF	24.7	1.1	11.5	6.7	6.0	50.0
4445	31MP8KLTBI3RB4K	24.7	0.0	18.7	4.0	2.6	50.0
4446	03MP8L41W68UNIF	24.7	0.0	14.9	7.8	2.6	50.0
4447	17MP882EDRDWABK	24.0	1.5	16.0	6.3	2.2	50.0
4448	C6MP8Q1GHDBFQY6	23.6	0.0	13.4	7.8	5.2	50.0
4449	15MP8M1DIYET2RC	23.6	0.0	12.6	8.6	5.2	50.0
4450	19MP823HVVW2NV6X	23.6	-0.4	19.8	7.8	-0.8	50.0
4451	03MP85SZWN4HBRV	23.2	3.0	16.8	1.8	5.2	50.0
4452	18MP811ZCNAZDK6	23.2	1.5	10.3	9.0	6.0	50.0
4453	10MP83HNPTCCSJ3	23.2	0.0	14.9	8.6	3.3	50.0
4454	53MP825XSQTXSJS	23.2	0.0	11.9	12.7	2.2	50.0
4455	15MP8ILGHM5CSW8	23.2	0.0	8.5	11.6	6.7	50.0
4456	26MP8U1FBQAQKEK	23.2	-0.4	8.1	11.6	7.5	50.0
4457	15MP8R5PJGGUQ8A	22.8	1.5	16.8	4.8	4.1	50.0
4458	30MP8MUIYV2VGKE	22.8	-0.4	12.7	11.6	3.3	50.0
4459	22MP8PXP44DS3M	22.1	0.0	16.4	9.3	2.2	50.0
4460	19MP8NZZ7CE1J4T	21.7	1.5	14.5	9.3	3.0	50.0
4461	03MP8ITKV7KWFZ7	21.7	1.5	12.3	7.8	6.7	50.0
4462	15MP8JBDFBT7VHZ	21.7	1.5	4.0	16.1	6.7	50.0
4463	24MP816AT8FUVXA	21.7	1.1	14.1	7.1	6.0	50.0
4464	27MP8XHD7GZPNKJ	21.7	0.0	14.9	10.4	3.0	50.0
4465	49MP8XPU3S6V4CU	21.7	0.0	14.9	9.3	4.1	50.0
4466	C6MP8TKGTWXPLW1	21.3	1.5	16.8	8.2	2.2	50.0

4467	15MP8UH5F6FLEAW	21.3	1.5	16.8	5.2	5.2	50.0
4468	15MP8U4RDU3BN4K	21.3	1.5	15.7	5.9	5.6	50.0
4469	49MP8J5IWNT16BK	21.3	0.0	19.4	7.8	1.5	50.0
4470	09MP8A7ANKAL82M	21.3	0.0	17.9	8.2	2.6	50.0
4471	20MP8S4ZAF56FAK	21.3	0.0	11.5	15.0	2.2	50.0
4472	31MP8SBQ4SI3ZY8	21.3	-0.4	17.2	8.2	3.7	50.0
4473	18MP8VR6FQMXGZX	21.3	-0.4	13.8	9.7	5.6	50.0
4474	40MP8WFHJPWMZ8I	20.9	3.0	13.1	9.3	3.7	50.0
4475	19MP83XYKREPPVD	20.9	1.5	17.9	5.2	4.5	50.0
4476	40MP8FWJKUVMQYM	20.9	1.5	14.2	9.3	4.1	50.0
4477	C6MP8BR4X1THNPH	20.9	0.0	18.0	5.5	5.6	50.0
4478	23MP886ZIK1M8JZ	20.9	0.0	17.2	4.8	7.1	50.0
4479	14MP8ISMSU1E54K	20.9	0.0	16.4	10.5	2.2	50.0
4480	19MP81LWC4DK7UY	20.2	1.5	17.9	7.8	2.6	50.0
4481	15MP84ULT516R5P	20.2	0.0	13.0	13.1	3.7	50.0
4482	C6MP8DMQ3P41IHF	20.2	0.0	10.7	10.1	9.0	50.0
4483	03MP8KI13UP62CW	20.2	-0.4	16.0	11.6	2.6	50.0
4484	C8MP8AT6GX85TLV	19.8	3.0	15.3	9.7	2.2	50.0
4485	03MP8S3SZ5KMHB8	19.8	1.1	13.8	11.2	4.1	50.0
4486	49MP8TCQINDRA46	19.8	0.0	20.2	9.7	0.3	50.0
4487	03MP8RAN2BU3VIF	19.8	0.0	18.3	7.4	4.5	50.0
4488	24MP88HFZVQ2USH	19.8	0.0	16.8	9.3	4.1	50.0
4489	18MP872ZPAW7W7H	19.8	0.0	16.4	9.3	4.5	50.0
4490	18MP8CIQ45XL3TK	19.8	0.0	15.3	9.3	5.6	50.0
4491	03MP8HJKU321TJ5	19.8	0.0	13.4	13.1	3.7	50.0
4492	19MP82L2S2LE8SW	19.8	0.0	11.5	12.0	6.7	50.0
4493	22MP8LUL7MULF2H	19.8	-0.4	13.4	10.1	7.1	50.0
4494	10MP865BTBFUITI	19.4	3.0	13.4	8.6	5.6	50.0
4495	53MP8HGHXQIA6VP	19.4	1.1	18.7	7.8	3.0	50.0
4496	10MP8W7VXHVZTRW	19.4	0.0	15.3	11.2	4.1	50.0
4497	40MP8FNK7VQGE37	19.0	1.5	17.2	6.3	6.0	50.0
4498	28MP8WMEPD7E8QS	19.0	0.0	15.3	12.0	3.7	50.0
4499	33MP8QYBIMMCMYR	19.0	0.0	13.8	9.7	7.5	50.0
4500	23MP8WR8EQZG4GD	18.7	1.5	11.9	14.2	3.7	50.0
4501	33MP8PAASHELMZS	18.3	3.0	18.3	8.2	2.2	50.0
4502	03MP8RU3HXDTRQK	18.3	1.5	16.0	10.1	4.1	50.0
4503	26MP8T8YWD712W7	18.3	0.0	20.2	10.1	1.4	50.0
4504	03MP8V83M32VVDW	18.3	0.0	18.3	8.2	5.2	50.0
4505	14MP82AGWPPWKIH	18.3	0.0	17.9	13.1	0.7	50.0
4506	27MP8XCBP45DJGZ	18.3	0.0	17.9	8.2	5.6	50.0
4507	46MP8SALSP268RH	17.9	1.5	18.3	9.3	3.0	50.0
4508	27MP8QA23Z7JR67	17.9	1.5	15.6	12.0	3.0	50.0
4509	15MP8ITJZA4U8CV	17.9	1.5	12.3	12.7	5.6	50.0
4510	26MP8XI66HZMP1E	17.9	0.0	23.2	5.9	3.0	50.0
4511	18MP8YJERWJUXH6	17.9	0.0	19.8	9.7	2.6	50.0
4512	26MP8HKSIP1WI3M	17.9	0.0	17.9	11.6	2.6	50.0
4513	21MP8I3LPY34GY3	17.5	1.5	20.2	6.7	4.1	50.0
4514	26MP8N4TAQ1BKZK	17.5	1.5	15.3	9.7	6.0	50.0
4515	49MP8LPFEGYQ3DT	17.5	0.0	19.8	8.6	4.1	50.0
4516	08MP8WFIEKCX8EK	17.2	3.0	16.8	6.3	6.7	50.0
4517	30MP8X2WM7GLETC	16.8	1.5	19.4	11.2	1.1	50.0
4518	24MP87ACVB2XYEM	16.8	0.0	20.2	10.4	2.6	50.0
4519	04MP8V46PGREKV7	16.8	0.0	18.3	9.7	5.2	50.0
4520	15MP81ERX44I8GB	16.8	-0.4	16.4	9.7	7.5	50.0
4521	08MP88HJW23Q5MH	16.8	-0.4	14.6	10.8	8.2	50.0
4522	08MP8M63HF2PFX6	16.4	0.0	14.9	15.0	3.7	50.0
4523	C6MP8YQSQX353IV	16.0	1.5	20.2	9.7	2.6	50.0
4524	26MP81S5UZE7XW5	16.0	1.5	19.1	9.3	4.1	50.0
4525	31MP8TR3FR657FW	16.0	0.0	15.3	12.7	6.0	50.0

4526	C5MP8M5HBGW8R8T	15.7	0.0	23.6	11.2	-0.5	50.0
4527	49MP8I6FXTJ4PBG	15.7	0.0	15.6	13.1	5.6	50.0
4528	18MP8437V3YC1JN	15.6	-0.4	22.5	8.6	3.7	50.0
4529	03MP8Q5DD46MN57	15.3	0.0	18.7	10.8	5.2	50.0
4530	08MP86QZJVR1FVV	15.3	0.0	16.4	14.6	3.7	50.0
4531	20MP8GY4H387WVB	14.5	0.0	18.3	12.0	5.2	50.0
4532	18MP83PMKLNSBGE	13.7	0.0	21.7	13.1	1.5	50.0
4533	31MP8D5EW3H8SZ4	13.4	1.5	14.9	8.2	12.0	50.0
4534	C6MP8PWPI75V4W	8.9	1.5	16.8	12.7	10.1	50.0
4535	03MP8P3JRWE474E	28.1	1.1	5.8	6.7	8.2	49.9
4536	11MP8ILYZLRWBH7	26.2	3.0	6.6	9.7	4.4	49.9
4537	08MP8HFJ1KFMA26	25.1	1.5	12.2	8.9	2.2	49.9
4538	14MP8AX28KDZP4J	25.1	0.0	14.5	5.1	5.2	49.9
4539	23MP8Y4FTH2H5I5	25.1	-0.4	15.3	7.0	2.9	49.9
4540	11MP83I1766Y3FS	24.7	1.1	17.5	4.4	2.2	49.9
4541	15MP8WP2WK4GIMJ	24.3	3.0	8.1	4.4	10.1	49.9
4542	18MP8BASIZWKG6L	24.3	1.5	7.3	9.7	7.1	49.9
4543	31MP8AC8DE7I7JG	24.3	0.0	14.1	6.3	5.2	49.9
4544	18MP8YU51TZIV57	23.2	0.0	14.1	9.3	3.3	49.9
4545	31MP85WPESGUFKT	23.2	0.0	12.2	5.5	9.0	49.9
4546	23MP8LEEHNCDMD1	22.8	1.5	16.8	7.0	1.8	49.9
4547	19MP8CTNKKIB6K2	22.8	1.5	16.0	7.4	2.2	49.9
4548	20MP82GB18X7MSF	22.8	1.1	7.0	12.3	6.7	49.9
4549	11MP888TRL6MZ87	22.8	0.0	16.0	8.9	2.2	49.9
4550	22MP8KYDNPEHTJF	22.8	0.0	10.7	12.7	3.7	49.9
4551	26MP87FUGE7I77Z	22.8	-0.4	16.4	8.9	2.2	49.9
4552	01MP8AMEQWRIKYV	22.8	-0.8	14.1	8.6	5.2	49.9
4553	17MP8AFATJWSG7Q	22.4	3.0	10.4	5.5	8.6	49.9
4554	11MP8SMM1M12Y5V	22.4	1.5	14.1	9.3	2.6	49.9
4555	33MP8G2RK1HRTL	22.4	-0.4	10.4	11.2	6.3	49.9
4556	18MP8Q1XZVDEIP2	22.1	0.0	14.1	8.5	5.2	49.9
4557	23MP86W248SFF15	21.3	3.0	13.7	7.4	4.5	49.9
4558	03MP8M4T76GVNM8	21.3	1.5	12.6	7.8	6.7	49.9
4559	22MP8RAUY2HDEEZ	21.3	0.0	19.4	5.9	3.3	49.9
4560	03MP8NURGXYW71V	21.3	0.0	19.4	5.9	3.3	49.9
4561	02MP8JMWV2PRZLA	21.3	-0.4	19.8	8.9	0.3	49.9
4562	18MP8MWDPE85NFT	20.9	1.5	18.3	10.4	-1.2	49.9
4563	31MP8PGDF1R2RZX	20.9	1.5	16.4	9.3	1.8	49.9
4564	03MP8EANX35AP6E	20.9	1.5	9.2	16.1	2.2	49.9
4565	20MP84NSSMYZU1W	20.9	1.1	13.0	9.3	5.6	49.9
4566	04MP8VTEJW2T6N5	20.9	0.0	19.8	6.6	2.6	49.9
4567	20MP8YU68U4AUCS	20.9	0.0	16.8	9.3	2.9	49.9
4568	04MP88PS1GXCE7H	20.9	0.0	16.4	9.3	3.3	49.9
4569	03MP8KGLHGU6XNK	20.9	0.0	8.8	12.7	7.5	49.9
4570	03MP82F2UIEHBA2	20.5	1.5	17.9	8.9	1.1	49.9
4571	31MP8EMMS2NBCQU	20.5	0.0	14.5	7.8	7.1	49.9
4572	19MP8NEJ2323ZYS	20.5	-0.4	8.1	14.6	7.1	49.9
4573	22MP877214H4SPF	19.8	1.5	19.4	7.0	2.2	49.9
4574	24MP8G1LK1ZLDXK	19.8	1.5	17.9	7.4	3.3	49.9
4575	30MP8X2EZMN4UK6	19.8	1.5	17.5	7.0	4.1	49.9
4576	31MP8P8GEED4UWU	19.8	1.5	14.5	9.3	4.8	49.9
4577	20MP8GCHNK6ENDK	19.8	-0.8	20.2	8.5	2.2	49.9
4578	17MP8YU6HYM82JQ	19.4	3.0	11.1	11.2	5.2	49.9
4579	17MP8T1F7SD43ZI	19.4	1.5	17.9	11.2	-0.1	49.9
4580	46MP8AKLKICXLLF	19.4	1.5	16.4	5.5	7.1	49.9
4581	10MP8ANGKEM7FVP	19.4	1.5	16.0	9.7	3.3	49.9
4582	31MP8ESMX2SDZ22	19.4	1.5	14.5	9.7	4.8	49.9
4583	15MP838WPFVVC88	19.4	1.1	13.4	7.0	9.0	49.9
4584	C6MP85CJY6PR6RF	19.4	0.0	16.4	9.3	4.8	49.9

4585	03MP8NI41NNV6SZ	19.4	0.0	14.1	11.2	5.2	49.9
4586	22MP84CW2ALAZHA	19.4	-0.4	21.3	7.0	2.6	49.9
4587	22MP8RS63MHR1Y7	19.4	-0.4	19.4	7.4	4.1	49.9
4588	24MP8RBQUKRGZHS	19.0	3.0	18.3	4.4	5.2	49.9
4589	C6MP84XXJSWVZKS	19.0	1.5	16.4	11.2	1.8	49.9
4590	17MP8N15QYQD4RA	19.0	0.0	17.9	9.3	3.7	49.9
4591	22MP8CU8ZV3LHTL	19.0	0.0	14.5	9.7	6.7	49.9
4592	23MP86E47ISHY6W	19.0	-0.4	17.9	9.3	4.1	49.9
4593	49MP8BIIUVWWDJI	18.6	1.5	18.3	10.1	1.4	49.9
4594	C7MP8LK8LLI42VJ	17.9	1.5	7.3	14.6	8.6	49.9
4595	31MP8CCJB8Q635D	17.9	0.0	19.4	8.9	3.7	49.9
4596	20MP8IY6MT1D5RU	17.9	0.0	17.9	11.2	2.9	49.9
4597	09MP8N6QIGB2V3Y	17.9	0.0	16.8	10.8	4.4	49.9
4598	40MP8RSXZ7LUDWZ	17.9	-0.4	18.3	10.4	3.7	49.9
4599	22MP8CGQR1P3WKQ	17.9	-0.4	14.5	12.7	5.2	49.9
4600	03MP85WB1ML4GCB	17.5	3.0	14.9	7.4	7.1	49.9
4601	19MP8L1KDWU7EA4	17.5	3.0	11.1	11.2	7.1	49.9
4602	08MP8STPQCESAXK	17.5	1.5	19.8	5.5	5.6	49.9
4603	03MP8PQFT66BZSE	17.5	1.5	17.9	7.8	5.2	49.9
4604	24MP85FMB4B5WTQ	17.5	1.5	17.5	9.7	3.7	49.9
4605	26MP8ACQRDVSGSB	17.5	0.0	23.6	8.9	-0.1	49.9
4606	03MP84QDJWTQGX4	17.5	0.0	16.0	12.7	3.7	49.9
4607	08MP841RMNZQQHG	17.5	-0.8	19.4	10.8	3.0	49.9
4608	02MP8ZVJJLEM7AQ	17.1	1.5	20.2	5.5	5.6	49.9
4609	18MP8UZ3JFT2EKY	17.1	1.5	19.8	9.3	2.2	49.9
4610	26MP8HTNG46XM1V	17.1	1.5	16.0	11.6	3.7	49.9
4611	20MP8XK37FSFCHT	17.1	1.1	23.2	5.5	3.0	49.9
4612	20MP876SGK6SJBC	17.1	0.0	16.4	10.8	5.6	49.9
4613	26MP81E2DXYWQCG	16.0	0.0	19.8	10.8	3.3	49.9
4614	09MP8R7XMECCX3V	16.0	-0.4	17.9	12.7	3.7	49.9
4615	15MP8CUZWL15VAF	15.6	1.1	21.7	7.8	3.7	49.9
4616	21MP8JWKJF6YJ7G	14.5	-0.4	21.7	8.9	5.2	49.9
4617	03MP82Y645SXJJP	14.1	1.5	16.4	11.6	6.3	49.9
4618	33MP8N5KWHPJILK	14.1	-0.4	17.9	11.6	6.7	49.9
4619	09MP8LTPY6HRW35	10.7	1.1	21.3	11.2	5.6	49.9
4620	19MP873W6SP7D6J	26.2	1.5	12.2	5.5	4.4	49.8
4621	15MP81PQUM3PVNU	24.7	-0.4	11.8	6.6	7.1	49.8
4622	31MP8AJ11SM5A8B	24.3	1.5	13.7	5.1	5.2	49.8
4623	03MP8FXTRASE8GV	24.0	0.0	14.6	5.2	6.0	49.8
4624	46MP8ZAS4XZXSWC	22.8	1.1	17.5	5.5	2.9	49.8
4625	31MP8BYB7F14FWA	22.8	0.0	17.5	2.8	6.7	49.8
4626	31MP8NJR78IMKH	22.8	-0.4	17.5	8.9	1.0	49.8
4627	34MP8PC374RT6DZ	22.4	1.5	15.6	5.9	4.4	49.8
4628	26MP8RSXZRI84XA	22.4	1.1	9.2	12.3	4.8	49.8
4629	02MP8EXNADCXUB2	22.4	-0.4	13.7	8.9	5.2	49.8
4630	22MP8PFZA4EN3RB	22.4	-0.4	12.2	7.4	8.2	49.8
4631	19MP84VNNVEVUPS	20.9	3.0	13.7	5.5	6.7	49.8
4632	08MP8S1AW5J1MPF	20.5	1.1	12.2	8.9	7.1	49.8
4633	03MP8ITT6FM116B	20.5	1.1	12.2	8.9	7.1	49.8
4634	26MP85LTRI2GH4S	20.5	-0.4	15.6	9.3	4.8	49.8
4635	31MP861512VVK3T	20.5	-0.8	16.0	9.3	4.8	49.8
4636	31MP8INGB8W1G1L	19.4	3.0	8.4	12.3	6.7	49.8
4637	C6MP8XNMS4E3FHD	19.4	1.5	19.4	6.6	2.9	49.8
4638	09MP82ISBMARLK5	19.4	-0.4	17.5	8.5	4.8	49.8
4639	19MP8M474RNKDIY	19.0	1.1	12.2	10.8	6.7	49.8
4640	15MP8SCTDFMJT5S	19.0	-0.4	17.5	7.4	6.3	49.8
4641	15MP8I3STGWMEZH	19.0	-0.8	14.1	12.3	5.2	49.8
4642	26MP8M5X2J43TED	18.6	1.1	16.0	10.8	3.3	49.8
4643	03MP8ABG5AH53KR	18.6	-0.4	17.9	10.8	2.9	49.8

4644	04MP8476XY7DEL6	17.5	1.5	13.7	10.8	6.3	49.8
4645	03MP81XBE6W1IJ7	17.1	3.0	16.4	8.9	4.4	49.8
4646	11MP8GRT7MJKFLS	15.6	-0.4	19.4	12.3	2.9	49.8
4647	24MP81M7XVE2TKA	15.2	3.0	16.0	8.9	6.7	49.8
4648	03MP84MY3D7UCCN	15.2	3.0	14.1	10.8	6.7	49.8
4649	33MP88NT1GC2T2X	15.2	-0.4	19.4	7.0	8.6	49.8
4650	20MP8NQ17SZ54S1	13.3	3.0	17.5	8.9	7.1	49.8
4651	C6MP81U4PX4AP33	13.3	1.5	16.0	12.3	6.7	49.8
4652	26MP84F3CIQ3IQK	11.8	1.1	21.3	8.9	6.7	49.8
4653	20MP82WF6WGPVXE	11.4	1.1	21.7	12.7	2.9	49.8
4654	31MP8LRTTQKBESG	26.2	-0.4	16.8	2.6	4.5	49.7
4655	31MP8ZD3KQZDDL2	25.1	3.0	10.0	7.5	4.1	49.7
4656	28MP8QL4EGQ61P8	24.7	0.0	10.8	10.1	4.1	49.7
4657	02MP83H7MTWK15P	23.6	1.5	15.7	4.8	4.1	49.7
4658	C9MP8HHYG3LSCWW	23.2	1.5	15.7	7.1	2.2	49.7
4659	03MP8I54YBK36YV	22.8	1.1	15.0	6.7	4.1	49.7
4660	21MP8PHUGFQVFBFL	22.1	-0.4	19.1	7.1	1.8	49.7
4661	08MP813S5ZTKX3J	21.7	0.0	16.8	7.1	4.1	49.7
4662	49MP81I1AN2YJRS	21.3	0.0	18.3	8.6	1.5	49.7
4663	10MP8XIQKYBGIA8	20.2	1.1	17.2	5.2	6.0	49.7
4664	18MP8RIAJQPZTSZ	20.2	0.0	18.3	9.7	1.5	49.7
4665	49MP877JWV6BLRD	20.2	0.0	15.7	7.8	6.0	49.7
4666	18MP8V128AYKY62	20.2	0.0	15.3	12.0	2.2	49.7
4667	09MP8DVDS3K8DIK	19.8	1.5	15.3	7.1	6.0	49.7
4668	27MP8PAX7RRD12M	19.8	0.0	15.7	11.2	3.0	49.7
4669	17MP8BNE8HHPSCZ	19.5	-0.8	16.4	10.1	4.5	49.7
4670	01MP8IHTKHELZ4R	19.4	1.5	17.6	6.7	4.5	49.7
4671	18MP8WLFX7J1LGV	19.1	0.0	18.7	9.7	2.2	49.7
4672	24MP8WWKBIC2MEH	18.7	1.5	16.8	7.1	5.6	49.7
4673	02MP8RUIWF1115Q	18.7	1.5	15.7	11.2	2.6	49.7
4674	19MP8VDGKVV1DXP	18.7	0.0	15.3	8.2	7.5	49.7
4675	03MP8BRQP3SM4SQ	17.9	0.0	19.1	5.2	7.5	49.7
4676	15MP8EKXWHTNKE8	17.9	0.0	17.2	10.1	4.5	49.7
4677	C5MP823JSFBPXIP	17.5	0.0	22.1	9.0	1.1	49.7
4678	24MP81HGE6T1YCI	17.5	0.0	19.1	8.6	4.5	49.7
4679	53MP83H6WVHM2LR	16.8	0.0	17.2	8.2	7.5	49.7
4680	18MP8K3Y27FBTGP	16.4	0.0	20.6	9.7	3.0	49.7
4681	22MP8QY8P5MK8QF	16.1	-0.4	20.6	6.3	7.1	49.7
4682	09MP8N2THNWDZ18	15.7	1.5	19.8	11.6	1.1	49.7
4683	09MP8F3YLUUSCGK	15.7	1.5	16.4	13.5	2.6	49.7
4684	08MP8QMY1WYLFKE	15.7	0.0	20.2	9.7	4.1	49.7
4685	03MP8A8LY6X8M8K	15.3	1.5	17.2	10.1	5.6	49.7
4686	26MP8STF76Y3514	14.9	1.5	21.0	9.3	3.0	49.7
4687	08MP84P2K261JVL	14.6	1.5	18.3	11.2	4.1	49.7
4688	40MP8SXS1BF1BF	14.2	0.0	19.8	11.2	4.5	49.7
4689	02MP85HF3YTL5KD	13.0	0.0	21.0	13.1	2.6	49.7
4690	03MP8YW86CS8NWQ	10.8	1.5	23.2	10.1	4.1	49.7
4691	53MP8ED3LJ4RIJ1	10.8	1.5	19.8	12.0	5.6	49.7
4692	49MP8M31QPUMNG7	26.6	1.5	10.0	7.4	4.1	49.6
4693	34MP8LDL5CHJNBQ	26.2	-0.4	9.6	7.1	7.1	49.6
4694	15MP88JWCLXPDSV	25.1	1.5	13.0	8.6	1.4	49.6
4695	08MP85M6Y46HJ5N	24.7	-0.4	11.5	9.3	4.5	49.6
4696	11MP88NY8L5888V	23.6	0.0	17.9	6.7	1.4	49.6
4697	49MP83VG5YEJ12	23.2	0.0	15.6	7.1	3.7	49.6
4698	26MP8F8EUDJDWI7	23.2	0.0	11.5	9.7	5.2	49.6
4699	27MP8GRMEUINGLS	23.2	0.0	8.5	7.8	10.1	49.6
4700	26MP8G6QR8C8478	23.2	-0.4	14.5	11.2	1.1	49.6
4701	31MP84NINTU2WEZ	23.2	-0.4	11.5	12.7	2.6	49.6
4702	26MP811PZ62YECF	22.8	3.0	8.1	9.0	6.7	49.6

4703	34MP83VEIR8KBT4	22.8	1.1	14.5	8.2	3.0	49.6
4704	C6MP8HUA17H7N4X	22.8	1.1	14.5	6.7	4.5	49.6
4705	49MP86PJG8KA5H8	22.8	0.0	17.2	7.4	2.2	49.6
4706	11MP8GPQC1TY7M2	22.8	0.0	16.0	7.1	3.7	49.6
4707	C6MP8RVVIB7UTIV	22.8	-0.4	10.4	8.2	8.6	49.6
4708	40MP8B3QGULPBIQ	21.7	0.0	16.0	7.8	4.1	49.6
4709	46MP8FB8FDR32ZL	21.7	-0.4	11.5	7.8	9.0	49.6
4710	18MP8QIXIV3VV4D	21.3	1.5	14.9	9.7	2.2	49.6
4711	27MP85JLUHAPUDM	21.3	1.5	13.0	9.3	4.5	49.6
4712	C6MP8C16W6B7X1M	21.3	1.5	10.0	8.2	8.6	49.6
4713	11MP87MKR7JGGVQ	21.3	0.0	19.8	5.5	3.0	49.6
4714	15MP8SZJHAE2X3G	21.3	0.0	18.7	6.3	3.3	49.6
4715	20MP8C4C16YS5Y4	21.3	0.0	17.9	5.9	4.5	49.6
4716	02MP8G3J5N8254E	21.3	0.0	17.2	7.4	3.7	49.6
4717	26MP88TSRUAMKGZ	21.3	0.0	11.5	8.2	8.6	49.6
4718	19MP87UHY6XSU6N	21.3	-0.4	15.3	6.3	7.1	49.6
4719	20MP8P4Q7DXAXIJ	20.9	1.5	15.3	6.3	5.6	49.6
4720	03MP8LWDXR83FYW	20.9	1.1	13.4	6.7	7.5	49.6
4721	34MP8Y8157QFDFW	20.9	1.1	11.9	9.7	6.0	49.6
4722	04MP84G8G6EBUSJ	20.2	0.0	17.9	5.9	5.6	49.6
4723	18MP8UZZ7S5G18Y	19.8	1.5	16.8	9.3	2.2	49.6
4724	26MP87TNPL1SGME	19.8	1.5	16.8	5.9	5.6	49.6
4725	20MP8R8JSQEGNTK	19.8	1.1	18.3	6.3	4.1	49.6
4726	11MP88A7QWYYH1J	19.8	0.0	18.7	7.8	3.3	49.6
4727	17MP8EGZJJHW81E	19.4	1.1	19.8	5.2	4.1	49.6
4728	53MP8DDF57C5B2R	19.4	0.0	14.9	8.2	7.1	49.6
4729	C6MP8GGNNWNVJ8P	18.3	1.5	18.3	6.3	5.2	49.6
4730	03MP8T7GMWCHAKQ	18.3	0.0	17.9	10.8	2.6	49.6
4731	15MP8CPMQ4YQQYS	18.3	-0.4	18.7	9.3	3.7	49.6
4732	34MP8W1L8JCEMTD	18.3	-0.4	16.8	11.6	3.3	49.6
4733	26MP841RBA6RIPY	17.9	1.5	17.5	8.2	4.5	49.6
4734	20MP8PAPCLPS7IM	17.9	1.5	13.8	11.6	4.8	49.6
4735	29MP8UKJ6RVSMRU	17.9	0.0	19.4	7.8	4.5	49.6
4736	18MP8CVG1QFHB7M	17.9	0.0	17.2	7.8	6.7	49.6
4737	15MP8JN7JPNVFCV	17.5	0.0	15.6	13.5	3.0	49.6
4738	22MP8Q1DVYQ1QFM	17.5	0.0	14.2	13.1	4.8	49.6
4739	C8MP8YS548I1CNJ	17.5	-0.4	21.3	8.2	3.0	49.6
4740	40MP847R1IMXPY4	17.2	0.0	11.8	13.1	7.5	49.6
4741	15MP8V6G7D32VXR	17.1	1.5	19.8	6.7	4.5	49.6
4742	26MP8YGG3TYFPAZ	16.8	1.5	13.0	9.7	8.6	49.6
4743	04MP8L2T6627PYJ	16.8	1.1	18.7	5.9	7.1	49.6
4744	24MP8S8IL18Z2PZ	16.8	0.0	17.9	9.3	5.6	49.6
4745	29MP8Z5KTVW2XNS	16.4	1.5	18.3	9.3	4.1	49.6
4746	21MP83X66GZV8Q5	16.4	1.5	17.9	11.6	2.2	49.6
4747	10MP8PVV2VKMASD	16.4	1.5	16.4	12.3	3.0	49.6
4748	31MP8VX8F7KU8HA	16.4	0.0	20.2	10.8	2.2	49.6
4749	11MP8IDTMTHE3QT	16.4	0.0	16.0	13.5	3.7	49.6
4750	26MP818AIUEKKA5	16.4	0.0	15.3	9.7	8.2	49.6
4751	17MP8UXLERKSHDA	16.4	0.0	14.9	9.3	9.0	49.6
4752	28MP8PXD8LGT415	16.4	-0.4	19.8	9.7	4.1	49.6
4753	26MP82I54XQV3T7	16.0	-0.4	15.3	11.6	7.1	49.6
4754	14MP8V116XV31VF	15.6	1.5	21.7	8.6	2.2	49.6
4755	04MP8N4TM3BZI3D	15.6	1.5	20.2	9.7	2.6	49.6
4756	08MP8AEEC6EUDKR	15.6	0.0	25.5	4.4	4.1	49.6
4757	29MP8YKC8S24KXD	15.3	1.1	14.5	13.5	5.2	49.6
4758	24MP87R5AUGXE8J	14.9	1.5	17.9	9.7	5.6	49.6
4759	26MP83BM1LLL2K5	14.9	0.0	23.6	6.6	4.5	49.6
4760	19MP8MF5NJDGEUC	14.5	0.0	18.7	11.2	5.2	49.6
4761	03MP8P8NMPHA2M3	14.1	1.5	20.2	11.6	2.2	49.6

4762	11MP85NS66NXQW4	14.1	0.0	22.5	5.5	7.5	49.6
4763	11MP8M82441JFX5	14.1	0.0	20.2	11.6	3.7	49.6
4764	40MP83S1PXHMEA7	13.4	1.5	21.7	6.3	6.7	49.6
4765	26MP8RCY7UIWCNK	13.4	0.0	16.0	16.1	4.1	49.6
4766	24MP84BSPS7KFGC	13.0	3.0	16.4	13.5	3.7	49.6
4767	03MP8QFWI3KKSSA	11.8	3.0	23.6	8.2	3.0	49.6
4768	20MP8F4KUTMXVQW	11.5	1.5	18.7	12.3	5.6	49.6
4769	C8MP8U32X15R5RB	26.6	-0.4	13.7	7.4	2.2	49.5
4770	C8MP8DVG44JX2BJ	26.2	0.0	11.1	5.1	7.1	49.5
4771	22MP8Z2UJYWQMC6	24.7	1.5	14.1	5.5	3.7	49.5
4772	03MP8KJQ2UAFVBW	24.7	0.0	12.2	9.3	3.3	49.5
4773	C6MP8ECSDM1M6MQ	24.3	3.0	12.6	1.4	8.2	49.5
4774	26MP8M36E15NHT7	24.3	-0.4	8.8	10.8	6.0	49.5
4775	17MP8LRNU3FCF2N	23.2	1.1	16.0	4.4	4.8	49.5
4776	15MP8TKYMEULFJM	22.8	1.5	12.2	9.7	3.3	49.5
4777	15MP8C51W3CNNS2	22.8	-0.4	14.1	9.7	3.3	49.5
4778	19MP8785LJFPAGF	22.8	-0.4	11.1	10.4	5.6	49.5
4779	20MP8X1ZR1GVZHK	22.4	1.5	15.6	7.8	2.2	49.5
4780	C8MP8SWWSHFAJ14	22.4	1.1	12.6	9.7	3.7	49.5
4781	46MP8FN4KPMTDLI	22.4	0.0	17.9	7.0	2.2	49.5
4782	08MP8ZQ7B1WY56K	21.7	1.1	19.4	5.5	1.8	49.5
4783	C6MP8RPKYUJXEXI	21.3	1.5	19.8	5.5	1.4	49.5
4784	15MP8Y2KRQBL5JE	21.3	1.5	14.1	9.7	2.9	49.5
4785	02MP8GQAYH4K5KY	21.3	1.5	14.1	7.0	5.6	49.5
4786	22MP8TWBAAZHMMV	20.9	1.5	14.5	7.4	5.2	49.5
4787	26MP88QH4KMYN3J	20.9	1.5	10.7	10.8	5.6	49.5
4788	55MP8YGC57AUZTE	20.9	1.1	14.9	5.9	6.7	49.5
4789	15MP8NBZ5J76RVU	20.9	1.1	14.5	9.7	3.3	49.5
4790	31MP8QMNXLBP521	20.9	1.1	14.5	9.3	3.7	49.5
4791	18MP8ZNKCGIIKAW	20.9	0.0	16.4	5.1	7.1	49.5
4792	40MP8ETV45NRFKI	20.9	0.0	14.5	8.9	5.2	49.5
4793	46MP8JICFY43JIT	20.9	0.0	11.8	11.2	5.6	49.5
4794	20MP8G2KB7YHVUX	20.9	-0.8	17.9	8.5	3.0	49.5
4795	31MP83I5GAZPHLC	20.5	3.0	13.7	5.6	6.7	49.5
4796	20MP86SNWXUY7VZ	20.5	1.5	16.8	7.8	2.9	49.5
4797	26MP8UP3X42R8UN	20.5	1.5	14.1	4.8	8.6	49.5
4798	33MP858PD4BJTIZ	20.5	0.0	11.1	8.9	9.0	49.5
4799	03MP8LR5AIUIC5T	19.8	1.5	17.9	5.1	5.2	49.5
4800	24MP8Z8VC1Z6GFL	19.8	1.5	14.5	8.9	4.8	49.5
4801	09MP8K4JX1SUAVH	19.8	0.0	13.7	10.8	5.2	49.5
4802	26MP8Q61V8WLX66	19.4	3.0	15.3	6.6	5.2	49.5
4803	19MP8B1PA8PUV1Z	19.4	3.0	11.5	7.4	8.2	49.5
4804	22MP8AW4H67137I	19.4	1.1	10.7	11.2	7.1	49.5
4805	26MP8QZMMVBE15T	19.0	1.5	16.4	7.4	5.2	49.5
4806	15MP83Q4A16ZKHQ	19.0	1.5	16.0	9.3	3.7	49.5
4807	15MP82W7RJB BX7S	19.0	1.5	14.1	5.9	9.0	49.5
4808	15MP86FJXCS2FQC	19.0	0.0	13.0	10.4	7.1	49.5
4809	19MP8JYRVUPJWKA	19.0	-0.4	16.4	11.2	3.3	49.5
4810	18MP8CVP47AP8X8	19.0	-0.8	14.9	9.3	7.1	49.5
4811	26MP8DJQYENIF3V	18.6	0.0	19.8	7.0	4.1	49.5
4812	31MP8WM5SAUFYD4	18.6	-0.8	19.4	10.1	2.2	49.5
4813	08MP8W1MA5L7FKU	18.3	1.5	17.5	5.1	7.1	49.5
4814	27MP8HRPQH6BTYS	17.9	1.5	19.4	8.9	1.8	49.5
4815	03MP8S5GDQHV7WG	17.9	1.1	16.4	7.8	6.3	49.5
4816	27MP861UGGBPMVY	17.9	-0.4	16.0	8.9	7.1	49.5
4817	15MP8K22CLPGYAC	17.5	3.0	16.0	7.8	5.2	49.5
4818	15MP8GC8KDIY225	17.5	1.5	20.2	6.6	3.7	49.5
4819	01MP8WKL7TLULU3	17.5	1.5	18.3	8.5	3.7	49.5

4820	19MP8JIQ34K3ZNR	17.5	1.5	14.9	12.7	2.9	49.5
4821	33MP87BKDPN2EFA	17.5	1.5	14.1	10.8	5.6	49.5
4822	15MP82YV865K1P8	17.5	0.0	21.3	5.1	5.6	49.5
4823	22MP8D6SFG8UUVI	17.5	0.0	16.0	10.8	5.2	49.5
4824	C6MP8HNZZCWNEKG	17.5	0.0	14.1	11.2	6.7	49.5
4825	22MP8HWM48TYXPM	17.5	-0.4	16.8	8.5	7.1	49.5
4826	15MP8X3FJAP5KUN	17.1	3.0	14.5	10.8	4.1	49.5
4827	19MP8SLBNW8ZGGG	17.1	3.0	13.0	11.6	4.8	49.5
4828	15MP8I6B7ZUVVTK	17.1	1.5	17.9	10.4	2.6	49.5
4829	02MP8AVIZA78NNQ	17.1	1.5	17.9	7.8	5.2	49.5
4830	27MP8F42NBT6CE5	17.1	-0.4	18.3	10.8	3.7	49.5
4831	30MP8AQ8WWAUG6I	16.7	0.0	16.4	9.7	6.7	49.5
4832	20MP8BZ6LVDUIB2	16.4	1.5	14.1	12.3	5.2	49.5
4833	C9MP83JAEHKPH85	16.0	1.5	17.9	8.9	5.2	49.5
4834	03MP8LXZ1F4FJ2J	16.0	0.0	19.4	8.5	5.6	49.5
4835	18MP83E4UZFWTAS	15.2	1.5	15.6	13.1	4.1	49.5
4836	19MP8YZG4IRS33K	15.2	0.0	21.3	7.8	5.2	49.5
4837	33MP8EKRD31TR6M	15.2	0.0	14.1	15.0	5.2	49.5
4838	26MP8EVL1KTTEYB	14.8	0.0	19.8	9.7	5.2	49.5
4839	C6MP8AZHN5PBF1Y	14.1	-0.4	19.8	11.2	4.8	49.5
4840	20MP881PZ1YPTPV	13.7	1.5	20.2	9.3	4.8	49.5
4841	46MP872MIM5NSF7	24.0	0.0	15.7	7.5	2.2	49.4
4842	19MP8SUSSLICWZ	23.2	1.5	10.1	7.1	7.5	49.4
4843	19MP8DZHY47N4VW	22.4	-0.8	21.3	6.6	-0.1	49.4
4844	08MP8N3T6LZ4W58	22.1	1.5	15.7	5.6	4.5	49.4
4845	31MP8TXH4ISJHWA	22.1	0.0	17.6	8.2	1.5	49.4
4846	22MP8X4XYX8MYAW	22.1	0.0	13.8	6.0	7.5	49.4
4847	18MP8667RQVFEN2	21.7	0.0	17.6	5.6	4.5	49.4
4848	C6MP8RR2UVIUX3B	21.3	1.5	13.7	10.4	2.5	49.4
4849	27MP8P8ZQNGACEW	21.3	-0.4	17.5	6.6	4.4	49.4
4850	19MP8RXHFU82L6E	20.9	3.0	17.5	4.7	3.3	49.4
4851	08MP8K87B31VNCJ	20.9	1.1	17.5	8.5	1.4	49.4
4852	46MP84DDFEFBYFI	20.5	1.5	15.6	5.5	6.3	49.4
4853	03MP8S1MLCV8T3T	20.5	1.1	15.6	7.4	4.8	49.4
4854	33MP856BG1LGWUP	20.5	-0.8	7.3	14.2	8.2	49.4
4855	23MP87WM247URSF	20.2	3.0	15.7	6.0	4.5	49.4
4856	20MP8G2G28NTLEA	19.4	1.1	13.7	10.4	4.8	49.4
4857	15MP84MA1DW5VNJ	19.4	1.1	12.2	6.6	10.1	49.4
4858	19MP8WAVY1AGVGB	19.4	-0.4	17.5	10.4	2.5	49.4
4859	18MP8AW3P62YEKQ	19.1	1.5	15.0	4.8	9.0	49.4
4860	C6MP8UM6V66QKN4	19.0	3.0	11.8	12.7	2.9	49.4
4861	46MP8VYS6ZX6LLV	19.0	1.5	21.3	6.6	1.0	49.4
4862	03MP8H7TZ7Y11W2	19.0	-0.8	15.6	8.9	6.7	49.4
4863	19MP8ZGIQ1H8RW8	18.6	1.1	14.1	10.4	5.2	49.4
4864	19MP8NDIJC44QZ7	17.2	0.0	19.1	10.1	3.0	49.4
4865	C6MP853HAZ5W1UL	16.7	3.0	17.5	8.5	3.7	49.4
4866	26MP821UGZEK5ZS	15.6	3.0	15.6	12.3	2.9	49.4
4867	20MP8YBBZ11LTC8	14.2	0.0	16.1	12.0	7.1	49.4
4868	15MP8VDG6RIKCIA	26.6	0.0	15.6	4.1	3.0	49.3
4869	22MP8L8E8PIRA15	25.5	1.5	10.0	6.7	5.6	49.3
4870	03MP8N8GUFBMSE4	25.1	1.1	10.8	9.7	2.6	49.3
4871	C6MP8H4ERG8GRGM	25.1	0.0	12.7	6.3	5.2	49.3
4872	C6MP8C7887DDRX5	24.7	1.5	16.0	7.1	0.0	49.3
4873	26MP8TVYLN7IZDH	24.7	0.0	14.9	5.2	4.5	49.3
4874	24MP84KWCCQMWGE	24.0	0.0	11.9	5.2	8.2	49.3
4875	26MP8U6QXEE7PE1	23.6	3.0	14.2	4.4	4.1	49.3
4876	33MP8MUYPXC3RGZ	23.6	0.0	13.8	8.9	3.0	49.3
4877	03MP8C1MXNRLWW5	23.2	1.5	16.4	8.6	-0.4	49.3
4878	02MP84RQ5843I54	23.2	0.0	17.9	8.2	0.0	49.3

4879	15MP8CUVDMZG4IJ	22.8	0.0	14.2	9.7	2.6	49.3
4880	C5MP8BRM6S1S5TR	22.1	1.5	17.9	3.7	4.1	49.3
4881	22MP877LM8HVQXP	21.7	1.5	15.7	7.8	2.6	49.3
4882	22MP83AANJEGGU5	21.7	1.5	14.9	8.2	3.0	49.3
4883	C7MP8EIELE4XYUJ	21.7	1.5	14.5	8.6	3.0	49.3
4884	03MP8AAKYFCLK56	21.7	1.1	15.7	7.8	3.0	49.3
4885	14MP88NSUUS6JUV	21.7	0.0	15.3	8.6	3.7	49.3
4886	10MP8IBU71J74ER	21.7	0.0	15.3	8.2	4.1	49.3
4887	03MP82P4Z8HM22X	21.7	0.0	14.9	3.7	9.0	49.3
4888	40MP8DRE6DV6X32	21.3	1.5	15.3	6.7	4.5	49.3
4889	28MP8EWV4LJR3GX	21.3	-0.4	12.7	8.6	7.1	49.3
4890	22MP8ZF8W2X4L7V	21.0	0.0	13.0	10.8	4.5	49.3
4891	29MP8XH8266FMRA	20.9	0.0	20.2	8.2	0.0	49.3
4892	40MP8W6MSKUQTQH	20.9	0.0	13.1	10.1	5.2	49.3
4893	C5MP8LSN5A5863L	20.9	0.0	9.7	9.7	9.0	49.3
4894	22MP85X34TAD8XA	20.2	1.5	14.6	6.3	6.7	49.3
4895	33MP851HZU6D7ZS	20.2	0.0	17.9	9.7	1.5	49.3
4896	27MP8SDUCEGKYIV	20.2	0.0	17.2	8.6	3.3	49.3
4897	15MP8U6FAGU65PM	20.2	0.0	14.9	6.7	7.5	49.3
4898	03MP8E4M1DPG1VJ	20.2	0.0	10.0	13.5	5.6	49.3
4899	02MP8KRCTU7N24Y	19.8	1.5	16.5	5.9	5.6	49.3
4900	53MP8I6WCXAYDAL	19.8	1.5	14.9	8.6	4.5	49.3
4901	40MP85TLF6ZQLK7	19.8	1.5	10.0	9.0	9.0	49.3
4902	31MP8CDE3YNT6MW	19.8	0.0	18.3	5.6	5.6	49.3
4903	C6MP8SDYZ43GCLZ	19.8	0.0	15.3	6.7	7.5	49.3
4904	14MP88IK4MEKQAR	19.5	0.0	16.4	9.3	4.1	49.3
4905	19MP8BK6WVWKH2V	19.4	1.5	14.2	9.7	4.5	49.3
4906	19MP82YT4SC6XUA	19.1	1.1	16.4	9.0	3.7	49.3
4907	03MP8BURNWLI3SB	19.1	0.0	16.4	10.1	3.7	49.3
4908	11MP8VECLJ1NDN7	19.1	0.0	16.4	9.7	4.1	49.3
4909	29MP8G17DFWMK2F	18.7	0.0	20.2	7.8	2.6	49.3
4910	15MP82LZ6KW4UUJ	18.7	0.0	18.3	9.7	2.6	49.3
4911	04MP8TM67HC4LZY	18.7	0.0	17.5	11.6	1.5	49.3
4912	53MP8Z8TJ6TND3A	18.3	0.0	23.6	5.9	1.5	49.3
4913	02MP8RZYXFYPTN3	17.9	0.0	20.6	11.2	-0.4	49.3
4914	26MP8YJYJGTL56B	17.9	0.0	18.7	10.1	2.6	49.3
4915	22MP84KQKNN1CHN	17.9	0.0	15.7	12.0	3.7	49.3
4916	22MP87FPMUKL8ZW	17.6	1.5	18.7	9.3	2.2	49.3
4917	08MP8LG87BAAVZT	17.5	0.0	19.5	9.7	2.6	49.3
4918	20MP8ZSUB6MRXF4	17.2	1.5	16.4	10.1	4.1	49.3
4919	19MP8RRP87YN5CZ	17.2	0.0	16.8	9.7	5.6	49.3
4920	08MP8E4GN6MLCCE	16.8	1.5	19.1	6.3	5.6	49.3
4921	20MP8RSUJDB1C2	16.8	1.5	18.3	8.6	4.1	49.3
4922	C6MP81K6JX7QISA	16.8	0.0	16.4	12.0	4.1	49.3
4923	08MP8EH81CG3IHX	16.8	0.0	14.9	11.6	6.0	49.3
4924	08MP8361BKKW3BI	16.4	1.5	19.1	10.1	2.2	49.3
4925	31MP82X3GUL72PD	16.4	0.0	16.8	11.6	4.5	49.3
4926	26MP8A5EHPAAR8R	16.1	3.0	20.6	5.9	3.7	49.3
4927	27MP8VVF25X7D8Z	16.0	0.0	20.6	10.1	2.6	49.3
4928	11MP8R6LD2M1DYU	16.0	0.0	18.7	10.1	4.5	49.3
4929	28MP8NXDEQ12K3I	15.7	0.0	19.8	10.1	3.7	49.3
4930	31MP8UBJ6XJSZUM	15.7	0.0	17.9	8.6	7.1	49.3
4931	24MP85TUZQJY6M2	15.7	0.0	14.9	11.6	7.1	49.3
4932	31MP8VVEVJLYKC8	15.3	0.0	18.3	9.7	6.0	49.3
4933	C5MP8R1LGWU5JEE	15.3	0.0	15.7	12.7	5.6	49.3
4934	26MP8AU1NVLVK76	15.3	0.0	15.3	9.7	9.0	49.3
4935	03MP84LKRKHUQNG	14.9	0.0	18.3	13.1	3.0	49.3
4936	17MP8BS7U5UYRZE	14.2	0.0	16.4	13.5	5.2	49.3

4937	31MP8E7GTP7UZZV	14.1	0.0	18.7	10.5	6.0	49.3
4938	08MP86TGAX4J3Q4	12.7	-0.4	18.3	14.6	4.1	49.3
4939	20MP8K4NKKHL8Y1T	11.9	0.0	20.6	11.2	5.6	49.3
4940	31MP8NMBTT3SH8T	11.2	1.1	21.7	9.7	5.6	49.3
4941	28MP8ULNQTLMCNF	9.3	0.0	21.7	11.6	6.7	49.3
4942	46MP8BIBN41NMFQ	24.7	1.5	16.0	4.4	2.6	49.2
4943	18MP8LIK41A72R	24.7	0.0	16.0	7.4	1.1	49.2
4944	02MP875XNH11QKQ	23.6	0.0	11.1	7.4	7.1	49.2
4945	C6MP83CM1PI1UAQ	23.2	3.0	12.2	5.2	5.6	49.2
4946	22MP8URTCXBPNN6	23.2	1.5	14.9	4.8	4.8	49.2
4947	C6MP8M1VJQ31PV5	23.2	1.5	13.4	8.9	2.2	49.2
4948	18MP82TSSD4CCX	23.2	0.0	14.1	9.3	2.6	49.2
4949	33MP8WIFYVC7UFQ1	23.2	0.0	12.6	10.8	2.6	49.2
4950	31MP8FKWTIAYBBF	23.2	-0.4	16.4	7.4	2.6	49.2
4951	03MP8LRRNPTLFXX	22.8	1.5	7.7	9.7	7.5	49.2
4952	02MP8MCKKMCUV3A	22.8	0.0	13.8	7.4	5.2	49.2
4953	08MP8JY5VTTEYJJ	22.8	0.0	13.0	9.3	4.1	49.2
4954	22MP8NEV8EXDTU6	22.8	0.0	8.1	10.1	8.2	49.2
4955	17MP8MCYG6418MA	22.4	1.5	13.8	5.9	5.6	49.2
4956	01MP86VX6TV3BMI	22.4	0.0	16.0	6.7	4.1	49.2
4957	04MP8JYK86Y5CZD	22.1	0.0	14.5	7.4	5.2	49.2
4958	04MP87DFRQZ5D13	21.7	1.5	15.3	9.3	1.4	49.2
4959	C6MP8KQXHS5DJPV	21.7	0.0	13.0	8.9	5.6	49.2
4960	34MP8X86SYYZKZ8	21.7	0.0	12.2	11.2	4.1	49.2
4961	26MP86ER38FPZ6E	21.3	3.0	10.0	9.3	5.6	49.2
4962	15MP8YZQQG4PHLS	21.3	1.5	15.3	5.9	5.2	49.2
4963	10MP8638KITIAF1	21.3	1.5	14.1	8.6	3.7	49.2
4964	15MP8IN1LUUZGGY	21.3	1.5	12.2	6.7	7.5	49.2
4965	22MP8XGY12JB63F	21.3	1.1	12.6	8.2	6.0	49.2
4966	20MP85XTVBKNASX	21.3	0.0	14.5	9.7	3.7	49.2
4967	49MP8DBVZ6YEZMS	21.3	-0.4	15.3	9.3	3.7	49.2
4968	18MP8ASU2BPZ6BF	21.3	-0.4	10.4	14.2	3.7	49.2
4969	C7MP81LXLD1F5MS	20.9	3.0	11.9	6.3	7.1	49.2
4970	15MP8B1HINXZIJT	20.9	1.5	16.4	5.2	5.2	49.2
4971	18MP8W2CYQERSAU	20.9	1.5	14.5	8.2	4.1	49.2
4972	26MP8JZIFDGWCNR	20.9	1.5	13.0	9.7	4.1	49.2
4973	01MP8CUPGY8EWWI	20.9	0.0	17.9	7.4	3.0	49.2
4974	03MP8JMVAMZRW7G	20.9	0.0	14.1	11.6	2.6	49.2
4975	10MP8Y5UNBR2GPA	20.9	0.0	14.1	8.2	6.0	49.2
4976	04MP8TPYKDH18P	20.9	0.0	9.6	12.7	6.0	49.2
4977	46MP8GYV7EBR5EP	20.9	-0.4	16.8	7.8	4.1	49.2
4978	26MP86K1WQ64TJL	20.9	-0.4	13.0	10.1	5.6	49.2
4979	18MP81HHGAE3UMZ	20.5	-0.4	19.1	7.8	2.2	49.2
4980	C7MP8VSWY43IUGC	20.2	0.0	16.4	9.3	3.3	49.2
4981	26MP82I6CV8DVQ7	20.2	0.0	16.0	9.3	3.7	49.2
4982	11MP8N1UYFGNBC4	20.2	0.0	12.2	11.2	5.6	49.2
4983	40MP8AB5KCLU63Y	19.8	1.5	14.9	5.9	7.1	49.2
4984	01MP8EC4DWU7EU4	19.8	1.5	10.8	14.2	2.9	49.2
4985	20MP8SFZXMG52HR	19.8	0.0	17.9	11.2	0.3	49.2
4986	55MP8XXHYDB12AR	19.8	0.0	13.4	12.7	3.3	49.2
4987	03MP8J3ETVBA13Z	19.8	0.0	10.0	8.9	10.5	49.2
4988	33MP8BDDLWX6YWN	19.4	3.0	14.1	8.6	4.1	49.2
4989	17MP8KS5CJF2WCF	19.4	1.5	17.9	7.4	3.0	49.2
4990	03MP8WJ42YZI3VU	19.4	1.5	16.4	9.7	2.2	49.2
4991	34MP8KFYMDLJR1S	19.4	1.5	16.0	8.6	3.7	49.2
4992	17MP8QTZGLAIBRJ	19.4	1.5	13.0	11.2	4.1	49.2
4993	01MP8QC266HAD4C	19.4	1.5	12.6	8.6	7.1	49.2
4994	04MP8FEFMPQGBG5	19.4	0.0	16.4	9.7	3.7	49.2
4995	24MP8K4LA1DJH8G	19.4	-0.4	11.5	10.1	8.6	49.2

4996	26MP8EFW2NREZ7J	19.0	3.0	17.5	8.6	1.1	49.2
4997	18MP8CKLRCE7CI6	19.0	1.5	14.9	11.2	2.6	49.2
4998	08MP8FNMP271JC3	19.0	0.0	18.3	11.2	0.7	49.2
4999	49MP8B2D5W8G2Q7	19.0	0.0	14.9	11.2	4.1	49.2
5000	40MP8AIK8W8WZG7	19.0	0.0	13.4	11.2	5.6	49.2
5001	26MP8RK3QT2KYMJ	18.3	1.5	18.7	5.9	4.8	49.2
5002	40MP8D8F73D8WKN	18.3	1.5	13.0	7.8	8.6	49.2
5003	15MP8RXDZSM8BHD	18.3	0.0	18.3	9.3	3.3	49.2
5004	40MP8MRUT445K2V	18.3	0.0	14.5	9.3	7.1	49.2
5005	18MP8EYIQKIWMRZ	17.9	0.0	21.7	7.0	2.6	49.2
5006	24MP8NUWWYKCBGG	17.9	0.0	17.9	8.2	5.2	49.2
5007	19MP8NSZPNZ5BDV	17.9	0.0	14.9	9.3	7.1	49.2
5008	30MP8WXT47UPRJX	17.9	-0.8	21.3	7.8	3.0	49.2
5009	34MP8J2V172NVA3	17.9	-0.8	20.2	6.3	5.6	49.2
5010	19MP8B8IJ2THZ3M	17.5	1.5	21.3	7.1	1.8	49.2
5011	53MP85E81R88K7Q	17.5	1.5	14.9	9.7	5.6	49.2
5012	C6MP8XJY3PQJ6R	17.5	1.5	14.9	9.3	6.0	49.2
5013	08MP8LMKFPL8EXG	17.5	0.0	20.2	7.8	3.7	49.2
5014	03MP8S47K7KA315	17.5	-0.4	21.7	8.6	1.8	49.2
5015	17MP8G1ZGYPLTX1	17.5	-0.4	19.8	9.7	2.6	49.2
5016	C9MP864X26HH1YM	17.2	1.5	16.8	10.8	2.9	49.2
5017	26MP81AKYRWA82M	17.2	1.5	16.0	10.8	3.7	49.2
5018	31MP86YMHNT2C21	17.1	1.5	19.4	9.7	1.5	49.2
5019	27MP83EUZY3SW22	16.8	1.5	7.7	12.7	10.5	49.2
5020	33MP8DSMTHE35VE	16.8	0.0	17.5	10.1	4.8	49.2
5021	17MP854LRB7HKXY	16.4	1.5	17.9	11.2	2.2	49.2
5022	19MP8L481CBHWDG	16.4	1.5	17.9	9.3	4.1	49.2
5023	15MP8TPF7XD8TI6	16.4	1.5	15.3	9.3	6.7	49.2
5024	26MP8PKTIL45VH8	16.4	0.0	21.7	5.5	5.6	49.2
5025	15MP8FYNGZM3YDM	16.4	0.0	17.9	10.8	4.1	49.2
5026	04MP8G4L4P5Q5JM	16.4	0.0	16.0	10.8	6.0	49.2
5027	40MP82GDGKPU3WR	16.0	1.5	18.3	6.3	7.1	49.2
5028	26MP8V5KCGJJJ4E	16.0	1.5	17.9	9.7	4.1	49.2
5029	20MP8UD4SLCQW7W	16.0	0.0	22.1	7.0	4.1	49.2
5030	15MP8SHE6YK5TG7	16.0	0.0	19.8	6.3	7.1	49.2
5031	14MP88NVCDZ1N2B	16.0	0.0	16.4	11.2	5.6	49.2
5032	03MP84ZIN1HJCGJ	15.6	1.5	14.9	13.5	3.7	49.2
5033	26MP83NRAZI8Q7C	15.6	1.5	14.5	11.6	6.0	49.2
5034	20MP8RF8Q1I5DFK	15.6	0.0	21.7	4.4	7.5	49.2
5035	01MP8QBJ41PWJ17	15.6	0.0	19.8	9.7	4.1	49.2
5036	15MP8JDVHG18P8T	15.6	0.0	13.4	13.1	7.1	49.2
5037	03MP8XN6LECTSVR	15.3	1.1	19.8	7.0	6.0	49.2
5038	08MP8E5Z7PD5JE7	14.5	3.0	19.8	9.7	2.2	49.2
5039	15MP8GRZDGYGQG5	14.5	3.0	18.3	8.2	5.2	49.2
5040	18MP8M3W7V6X8EQ	14.5	1.5	20.2	9.3	3.7	49.2
5041	10MP8J7UX51I23K	14.5	1.5	17.2	11.2	4.8	49.2
5042	19MP8JW85FGEA6R	14.5	1.5	16.4	13.1	3.7	49.2
5043	33MP848DTUXGUCK	14.5	0.0	19.4	10.8	4.5	49.2
5044	18MP8ALCIA1V68K	14.1	0.0	21.7	8.9	4.5	49.2
5045	10MP8C3MUUMYIY7	14.1	0.0	18.3	11.6	5.2	49.2
5046	04MP8DZYAGELY2B	13.8	0.0	18.3	14.2	2.9	49.2
5047	03MP8MEWETDGBX7	10.7	1.5	23.2	12.7	1.1	49.2
5048	31MP8IR22MYJFP	24.7	-0.8	16.0	7.8	1.4	49.1
5049	C6MP883HAHK2SU6	24.3	1.1	7.3	9.3	7.1	49.1
5050	26MP8NHPAND6MXW	23.2	1.5	8.8	10.4	5.2	49.1
5051	01MP8FTXNI8CUEF	22.8	1.5	11.1	9.3	4.4	49.1
5052	01MP81AJYGGN8S4	22.8	1.1	12.6	7.4	5.2	49.1
5053	08MP8ARS3SNQMX8	22.8	-0.4	17.5	5.5	3.7	49.1

5054	C7MP8KS4BGUSYLU	22.8	-0.4	14.5	6.6	5.6	49.1
5055	26MP8E2TPC7DIEA	22.8	-0.8	17.9	7.0	2.2	49.1
5056	28MP8V1CHQ7GWDZ	22.4	0.0	10.3	8.9	7.5	49.1
5057	15MP822FLAUUX6Q	22.4	-0.4	17.5	7.0	2.6	49.1
5058	40MP8QIB123TTYH	22.4	-0.4	16.0	5.9	5.2	49.1
5059	46MP8UIXQBSD436	21.7	1.5	15.6	8.9	1.4	49.1
5060	04MP83VQBVP6AID	21.3	1.5	14.1	8.9	3.3	49.1
5061	C6MP8NRJXRZXZH1	21.3	1.1	15.6	7.0	4.1	49.1
5062	15MP8CIU6PFWFI2	21.3	-0.4	21.3	4.0	2.9	49.1
5063	08MP8LPGW11WHTV	20.9	3.0	16.0	5.9	3.3	49.1
5064	31MP8HKNUYSJ38H	20.9	3.0	8.4	7.8	9.0	49.1
5065	15MP8B532SB8XVC	20.9	1.5	16.4	8.9	1.4	49.1
5066	15MP8K158CMRVHJ	20.9	1.1	15.6	8.9	2.6	49.1
5067	08MP8RZ4CJVADZ3	20.9	1.1	11.8	12.7	2.6	49.1
5068	03MP83HXBKQ11DE	20.9	1.1	11.1	11.2	4.8	49.1
5069	03MP8W5VBY6Z5J4	20.9	0.0	14.1	10.8	3.3	49.1
5070	C6MP8AEAXUK2NYF	20.9	0.0	10.7	10.8	6.7	49.1
5071	19MP8SMM6SD4VDA	20.9	0.0	10.3	14.2	3.7	49.1
5072	10MP83VPRLXCTNV	20.9	-0.4	17.5	7.4	3.7	49.1
5073	46MP8HHCY1VBQEZ	20.9	-0.4	14.1	7.4	7.1	49.1
5074	33MP8YUA6GHZLTC	20.9	-0.4	13.0	8.9	6.7	49.1
5075	24MP81NI82F1EHN	20.9	-0.8	14.5	7.4	7.1	49.1
5076	15MP8FR48FZQW31	20.5	0.0	16.0	6.6	6.0	49.1
5077	20MP8TY52GJR8LT	20.5	0.0	12.6	7.4	8.6	49.1
5078	26MP8MYA6NW534W	20.5	-0.4	12.6	7.8	8.6	49.1
5079	40MP8B633DKGXUL	20.2	1.1	11.8	14.6	1.4	49.1
5080	02MP8T2U5ZSERKZ	19.8	0.0	13.7	14.2	1.4	49.1
5081	26MP8VRFLCPJ5T8	19.4	1.5	16.4	7.0	4.8	49.1
5082	46MP8USU4LH2KLZ	19.0	3.0	19.8	5.5	1.8	49.1
5083	26MP8QF7BSCJSSH	19.0	1.5	17.5	7.4	3.7	49.1
5084	19MP8MZU1XRKQRN	19.0	1.5	9.6	14.2	4.8	49.1
5085	30MP876UAYYYS2R	19.0	1.1	19.8	7.0	2.2	49.1
5086	23MP8XCJGC27LD6	19.0	1.1	17.5	7.4	4.1	49.1
5087	C6MP8B5EDR788MY	19.0	1.1	13.7	9.7	5.6	49.1
5088	C7MP8Q3X7TEJDGZ	19.0	0.0	21.3	5.9	2.9	49.1
5089	C6MP8WCCI5AZR7B	19.0	0.0	12.6	8.5	9.0	49.1
5090	02MP81ADB61W6PK	19.0	0.0	8.4	11.2	10.5	49.1
5091	30MP83FEQAR1P2Z	19.0	-0.4	19.8	7.8	2.9	49.1
5092	01MP856PNL58DR1	19.0	-0.4	17.9	7.0	5.6	49.1
5093	24MP8DVAGI5DNXN	19.0	-0.4	17.5	9.3	3.7	49.1
5094	26MP8J1HHV5RS68	19.0	-0.8	19.4	9.3	2.2	49.1
5095	19MP8WPGIDWBRWB	18.6	1.5	14.9	8.9	5.2	49.1
5096	22MP8WPEISPA35B	18.6	1.1	13.7	11.2	4.5	49.1
5097	C6MP8Y5IV3YFYWW	17.9	1.5	16.0	10.4	3.3	49.1
5098	49MP88AF4CDAB43	17.5	3.0	16.8	8.9	2.9	49.1
5099	10MP8DL7N8Z2RGP	17.5	3.0	16.0	6.3	6.3	49.1
5100	30MP8QDP5JGZP4Z	17.5	1.5	17.5	10.8	1.8	49.1
5101	31MP8EP1KRTJZQK	17.5	1.5	15.6	11.2	3.3	49.1
5102	22MP8XVZVMQZ7YH	17.5	1.5	14.9	6.6	8.6	49.1
5103	10MP8XVWY7U242B	17.5	1.1	12.2	9.3	9.0	49.1
5104	49MP8R2L4Q32CKX	17.5	0.0	21.3	8.5	1.8	49.1
5105	19MP8U6G1T3NBIF	17.1	1.5	14.1	12.7	3.7	49.1
5106	15MP8MVYLGTCQID	17.1	1.5	13.0	10.8	6.7	49.1
5107	33MP8TEEH8WSEZL	17.1	0.0	19.8	8.5	3.7	49.1
5108	C6MP8Q2WJNNF1UF	17.1	0.0	17.5	8.9	5.6	49.1
5109	46MP8KFJNBVVVPG	17.1	-0.4	19.4	6.7	6.3	49.1
5110	19MP8FBR7ZW1W66	16.7	1.5	14.1	13.1	3.7	49.1
5111	08MP8U68TQPALKQ	16.0	0.0	12.6	12.3	8.2	49.1
5112	27MP88LD3PKUFU1	15.6	3.0	14.1	10.1	6.3	49.1

5113	22MP8FXIESZTN8W	15.6	0.0	13.7	11.2	8.6	49.1
5114	08MP83KCRHQXYS1	15.6	-0.4	21.3	7.4	5.2	49.1
5115	15MP8EHIHPKMD14	15.2	1.5	16.8	8.9	6.7	49.1
5116	34MP8WPBAFQLLFX	15.2	-0.4	17.5	14.6	2.2	49.1
5117	18MP8KP741RLFWR	15.2	-0.8	17.9	11.6	5.2	49.1
5118	46MP8BJ12AKQ8KI	13.3	3.0	19.8	8.9	4.1	49.1
5119	18MP8QEH5GVRUKX	11.4	0.0	21.3	12.7	3.7	49.1
5120	C9MP8EHTG1MLSF2	24.3	3.0	9.9	9.3	2.5	49.0
5121	03MP8AMVS153P2F	24.3	1.1	8.4	12.7	2.5	49.0
5122	02MP855E71N1JGK	23.6	0.0	15.3	7.5	2.6	49.0
5123	21MP88744VTZJL6	22.1	0.0	17.2	5.6	4.1	49.0
5124	17MP8LZ1RL8NFM1	20.9	1.1	11.8	10.4	4.8	49.0
5125	01MP8KYBN63T4IW	20.9	1.1	10.3	10.4	6.3	49.0
5126	46MP8JT7M4C6KUH	20.5	3.0	11.8	8.5	5.2	49.0
5127	19MP8YAXSSB4L25	20.5	-0.4	9.9	10.4	8.6	49.0
5128	10MP8D7C2C3F6YU	20.2	1.5	15.7	7.1	4.5	49.0
5129	02MP8XUUVNAPI24	20.2	0.0	20.6	5.2	3.0	49.0
5130	22MP8XT1WLRCY5E	18.7	0.0	15.7	8.6	6.0	49.0
5131	03MP8KQZN2XATM4	18.6	1.1	13.7	8.9	6.7	49.0
5132	17MP8CPVPZ1UUVR	18.3	0.0	17.6	7.1	6.0	49.0
5133	23MP8VRGPB82QF5	18.3	0.0	7.1	15.0	8.6	49.0
5134	26MP86MLQZNXBSW	17.2	0.0	22.1	10.1	-0.4	49.0
5135	08MP8EPKSDP4XD1	17.2	-0.4	17.2	10.5	4.5	49.0
5136	02MP8E28XZY368Y	17.1	1.1	15.6	10.4	4.8	49.0
5137	27MP8AH737MPP5H	16.8	0.0	19.5	8.2	4.5	49.0
5138	C5MP8STWHYZA3EG	16.7	1.5	11.8	10.8	8.2	49.0
5139	26MP8U6FERRF7WK	16.7	-0.8	19.4	8.9	4.8	49.0
5140	18MP84DHKVC51AK	16.1	0.0	19.5	9.7	3.7	49.0
5141	55MP8DU3S6D8UVH	15.3	1.5	19.1	10.1	3.0	49.0
5142	18MP8SEP8YBAPFM	15.3	0.0	23.6	10.1	0.0	49.0
5143	30MP8FBUAFKK6PW	14.6	0.0	25.5	5.2	3.7	49.0
5144	46MP88NEARD6Q35	13.8	0.0	19.5	10.1	5.6	49.0
5145	C9MP8M3QKT1UTKG	26.6	0.0	14.9	4.8	2.6	48.9
5146	15MP8S4WRH1HIFYQ	25.1	0.0	11.1	5.6	7.1	48.9
5147	02MP8IXWP2UBUY1	23.2	1.5	5.9	9.3	9.0	48.9
5148	19MP8WADBWCSGNY	23.2	1.5	5.5	9.7	9.0	48.9
5149	49MP8NJKFUAVV76	23.2	0.0	16.8	6.7	2.2	48.9
5150	28MP8E68W5FGVGJ	23.2	0.0	13.4	7.8	4.5	48.9
5151	26MP87AQNMVLL2B	23.2	0.0	13.0	10.1	2.6	48.9
5152	10MP8GATFC25G4S	23.2	0.0	10.4	11.2	4.1	48.9
5153	02MP87VC4VEJ5JK	22.8	3.0	12.7	8.6	1.8	48.9
5154	23MP8415LSBRI6M	22.1	0.0	18.7	5.5	2.6	48.9
5155	19MP8QQ3UYS73XQ	21.7	1.5	11.9	10.1	3.7	48.9
5156	03MP8WNQ2TEZX7R	21.7	1.5	9.3	9.7	6.7	48.9
5157	20MP8GD3V34K8DI	21.7	0.0	16.4	7.8	3.0	48.9
5158	03MP8LVXYVLFYEE	21.7	-0.4	16.4	10.1	1.1	48.9
5159	33MP81RBVBSX5XW	21.7	-0.4	12.3	8.2	7.1	48.9
5160	C6MP8D1UYPBHJ6R	21.3	1.5	13.8	6.7	5.6	48.9
5161	28MP871U4NUF7AI	21.3	0.0	16.8	9.7	1.1	48.9
5162	03MP8XEUPXC7IFJ	20.9	1.5	16.4	7.1	3.0	48.9
5163	29MP86BSIYUD3CD	20.9	0.0	15.7	9.7	2.6	48.9
5164	22MP8QA7W2A6ZPB	20.6	0.0	19.8	6.3	2.2	48.9
5165	15MP8FYTZ2HSRVN	20.6	0.0	18.7	5.5	4.1	48.9
5166	49MP8ITB34W8JZJ	20.6	0.0	13.4	9.7	5.2	48.9
5167	20MP8SJNN5V8YJF	20.6	-0.4	12.6	10.1	6.0	48.9
5168	08MP8UATRVQBTQG	20.2	3.0	14.9	9.0	1.8	48.9
5169	19MP88ND1NSU8VS	20.2	3.0	13.8	6.3	5.6	48.9
5170	04MP8RK26PLHDK3	20.2	3.0	11.1	8.6	6.0	48.9
5171	C6MP8X3TXVJQJBD	20.2	0.0	20.2	6.3	2.2	48.9

5172	26MP85NSEN8KCG	20.2	0.0	15.3	9.3	4.1	48.9
5173	15MP8YQ2JS5FMYE	20.2	0.0	14.6	8.9	5.2	48.9
5174	26MP85LTWLF4UIB	19.8	1.5	14.2	10.1	3.3	48.9
5175	31MP82T42FJXTCM	19.8	1.5	12.7	7.8	7.1	48.9
5176	02MP8Z5XTERUWUJ	19.8	0.0	21.7	5.9	1.5	48.9
5177	31MP82Q1782B6MI	19.8	0.0	18.7	7.4	3.0	48.9
5178	14MP84I3364XSZC	19.8	-0.4	21.7	7.1	0.7	48.9
5179	02MP8GWZKDQ273C	19.4	1.5	13.8	9.0	5.2	48.9
5180	31MP8AXXZE8M3LB	19.4	0.0	19.5	7.8	2.2	48.9
5181	40MP8HXAJE4KQ6D	19.4	0.0	19.1	7.4	3.0	48.9
5182	22MP8BH37NQXSCH	19.4	0.0	17.6	8.6	3.3	48.9
5183	15MP8MDG7U5A2MI	19.4	0.0	17.2	6.3	6.0	48.9
5184	02MP8KB6MKH2L8T	19.1	1.5	16.0	8.2	4.1	48.9
5185	17MP8QLBUD5H3LR	19.0	0.0	22.5	7.4	0.0	48.9
5186	19MP8NCLYNBILZZ	19.0	0.0	18.3	11.6	0.0	48.9
5187	08MP8SBIQJTT7DK	18.7	0.0	19.8	7.8	2.6	48.9
5188	26MP8J2XY72HTP7	18.7	0.0	18.7	9.7	1.8	48.9
5189	11MP83CTR76XC51	18.7	0.0	17.9	8.2	4.1	48.9
5190	31MP8XI5XFMM2ZR	18.3	1.5	20.6	6.3	2.2	48.9
5191	26MP8UA1FRVBVJS	18.3	1.5	14.6	10.8	3.7	48.9
5192	02MP8M85VJ1EZY2	18.3	1.1	14.9	14.6	0.0	48.9
5193	15MP8FJPWRI5GZB	18.3	0.0	13.4	13.1	4.1	48.9
5194	08MP85TIEND7YLM	18.3	-0.4	16.8	8.2	6.0	48.9
5195	40MP8CT3725FTVN	17.9	1.5	17.6	7.8	4.1	48.9
5196	26MP8YUEZ5HIYCS	17.9	1.5	15.7	13.1	0.7	48.9
5197	26MP8DMVPU1SPLH	17.9	0.0	17.9	13.1	0.0	48.9
5198	02MP8CLSHMRK76S	17.9	0.0	17.6	9.7	3.7	48.9
5199	02MP8I6J7YE4EIV	17.9	0.0	16.8	6.7	7.5	48.9
5200	10MP8KWBQYWXU7T	17.9	0.0	16.4	11.6	3.0	48.9
5201	03MP8R6DRB7Y2GE	17.9	0.0	14.2	12.3	4.5	48.9
5202	02MP8Z56B5G28RD	17.9	-0.4	15.3	10.5	5.6	48.9
5203	03MP8HXHFCRZWHI	17.6	3.0	16.8	5.9	5.6	48.9
5204	11MP8WZVBRCVWEA	17.5	0.0	17.2	8.2	6.0	48.9
5205	03MP85BUMBLQKNW	17.2	0.0	20.2	7.0	4.5	48.9
5206	49MP8YHKIXXBTCB	17.2	0.0	19.8	7.4	4.5	48.9
5207	15MP8XJA5NIYIA	16.8	0.0	20.6	9.3	2.2	48.9
5208	26MP8W68MSMHLXJ	16.8	0.0	20.2	8.9	3.0	48.9
5209	33MP8RRMP35S4BM	16.8	0.0	19.8	10.1	2.2	48.9
5210	C5MP8RVF1YJZ5DD	16.8	0.0	17.9	14.2	0.0	48.9
5211	11MP83ZVYTYGRVV	16.8	0.0	14.9	11.2	6.0	48.9
5212	20MP8HEYBYASHSQ	16.8	-0.4	18.7	7.8	6.0	48.9
5213	26MP8KQN78WUZSM	16.4	1.5	18.7	9.3	3.0	48.9
5214	08MP8NLADAJ3XMM	16.4	0.0	21.7	6.7	4.1	48.9
5215	22MP8HTPTFSVWEU	16.4	0.0	18.7	8.2	5.6	48.9
5216	03MP86CQZBIKHK	16.4	0.0	14.9	13.1	4.5	48.9
5217	09MP8DN1B7UWBDK	16.0	1.5	16.1	11.6	3.7	48.9
5218	08MP8QG5XLGL6CC	15.3	-0.4	18.7	11.6	3.7	48.9
5219	22MP8RPG6AS3CQ4	14.5	0.0	16.8	10.1	7.5	48.9
5220	18MP8R1GHZIDHSE	14.5	0.0	16.4	12.0	6.0	48.9
5221	26MP8G1F6B66IEU	14.1	0.0	22.1	8.2	4.5	48.9
5222	19MP8HSB7I1GSZF	13.8	0.0	18.3	12.7	4.1	48.9
5223	49MP8AQMXR1D86N	13.0	0.0	20.2	9.7	6.0	48.9
5224	26MP83S87ZBQUJ1	12.3	0.0	18.3	12.7	5.6	48.9
5225	40MP8FKJA4BSN4L	12.3	0.0	17.5	8.6	10.5	48.9
5226	15MP8IXCN56GS1R	11.2	-0.4	19.8	14.6	3.7	48.9
5227	11MP81CQDT1HU8J	26.2	1.5	11.1	6.3	3.7	48.8
5228	31MP81NEH46AXY4	26.2	0.0	11.5	5.9	5.2	48.8
5229	55MP82NHF12HBEZ	24.7	1.5	11.1	5.5	6.0	48.8
5230	31MP81XVIE6KWJZ	24.3	1.5	14.9	6.3	1.8	48.8

5231	26MP8MPYHABAWTA	24.3	-0.4	13.4	9.3	2.2	48.8
5232	03MP8RNPJMBMVKJ	23.2	1.5	14.9	4.0	5.2	48.8
5233	03MP8RZZWB6FTL6	23.2	0.0	18.3	5.5	1.8	48.8
5234	20MP8EF3UKJHEPR	23.2	0.0	14.5	7.8	3.3	48.8
5235	22MP8FTRBKRUGDE	22.8	3.0	9.6	5.9	7.5	48.8
5236	10MP8A3SIL7S43M	22.8	1.5	14.5	6.7	3.3	48.8
5237	15MP86PDSZU2FBV	22.8	1.5	12.6	6.3	5.6	48.8
5238	C8MP8URET6HU1SP	22.8	0.0	17.5	5.9	2.6	48.8
5239	C6MP84S7URLQLV2	22.8	0.0	16.4	5.9	3.7	48.8
5240	03MP8LIN3F32WFN	22.8	0.0	16.4	4.0	5.6	48.8
5241	09MP8WQTPQLPCPQ	22.8	0.0	15.3	7.8	2.9	48.8
5242	22MP8L4LS4Y8ER2	22.8	0.0	13.0	10.8	2.2	48.8
5243	40MP8VRMCHCKIX3	22.8	0.0	10.0	9.3	6.7	48.8
5244	26MP8KLRIC3ISDA	22.8	-0.4	13.4	5.9	7.1	48.8
5245	28MP88DTTCNZDIB	22.4	1.5	10.0	8.6	6.3	48.8
5246	22MP8M6CAVIGHPM	22.4	-0.4	13.7	9.0	4.1	48.8
5247	22MP8K2UHHBP8RC	21.7	3.0	11.1	7.8	5.2	48.8
5248	03MP8YP5JDEATAD	21.7	1.5	16.4	5.5	3.7	48.8
5249	03MP8HCW3YSFV6N	21.7	0.0	10.7	13.1	3.3	48.8
5250	10MP88QMEKX1YZM	21.3	1.5	14.1	7.8	4.1	48.8
5251	17MP8SLYRCM1TDH	21.3	1.5	13.8	7.4	4.8	48.8
5252	04MP8BZ13Z2S624	21.3	0.0	16.4	7.4	3.7	48.8
5253	08MP88M5I42M2GU	21.3	0.0	14.5	9.7	3.3	48.8
5254	26MP8DMM7LYVGNT	21.3	0.0	12.2	11.6	3.7	48.8
5255	03MP8F4HHD34X4E	21.3	-0.4	13.0	11.2	3.7	48.8
5256	26MP8K4DGH5J6Y	20.9	3.0	13.8	8.9	2.2	48.8
5257	15MP8WJQZ52TSMF	20.9	1.5	19.8	4.0	2.6	48.8
5258	27MP8RS2ERACFKW	20.9	1.5	13.8	7.4	5.2	48.8
5259	21MP8H7BSK5SEA1	20.9	0.0	16.4	9.3	2.2	48.8
5260	08MP8PHZ4TFW7XD	20.9	0.0	16.4	6.3	5.2	48.8
5261	31MP8F3SIEVWKE2	20.9	-0.4	14.1	7.5	6.7	48.8
5262	11MP8ZW7T67WJA5	20.9	-0.4	13.0	6.3	9.0	48.8
5263	22MP8Y5HC4WGX7V	20.2	3.0	16.4	5.9	3.3	48.8
5264	46MP8NCIEU14EGY	19.8	1.5	14.5	7.8	5.2	48.8
5265	08MP8UUZ1U5W45G	19.8	0.0	17.9	9.7	1.4	48.8
5266	10MP8BEJLMT1XB7	19.8	0.0	16.4	5.5	7.1	48.8
5267	10MP8IDDQGL1CFJ	19.8	-0.4	21.3	5.5	2.6	48.8
5268	C6MP8Y2C6ESKCHX	19.8	-0.4	14.5	10.8	4.1	48.8
5269	15MP8HLHN7M2GRN	19.4	3.0	14.9	6.3	5.2	48.8
5270	15MP811YPNGYQ1L	19.4	1.5	11.9	9.3	6.7	48.8
5271	10MP8UW3Q163QNM	19.4	1.5	8.1	9.3	10.5	48.8
5272	31MP88F1HT6IFXU	19.4	0.0	19.8	6.3	3.3	48.8
5273	26MP82F3MJ6EMiy	19.4	0.0	19.4	4.4	5.6	48.8
5274	19MP8PKP712AL6Z	19.4	0.0	18.3	7.0	4.1	48.8
5275	26MP81NCRGALQHD	19.4	0.0	16.8	8.9	3.7	48.8
5276	26MP8TJ51UW14HD	19.4	-0.4	17.9	8.2	3.7	48.8
5277	53MP8G2HRKBJMIL	19.0	1.5	15.3	7.4	5.6	48.8
5278	34MP8L56WBWTMMW	19.0	0.0	19.8	7.8	2.2	48.8
5279	53MP8MSEPZNYP8A	19.0	-0.4	13.4	9.3	7.5	48.8
5280	15MP8EGXPBKAL7X	18.3	1.5	14.9	9.3	4.8	48.8
5281	53MP8QAB7LKNCPZ	18.3	1.5	13.7	7.8	7.5	48.8
5282	04MP83VSJ2TLPZP	17.9	3.0	11.5	10.8	5.6	48.8
5283	11MP8PZFZHMSXAR	17.9	1.5	19.8	7.8	1.8	48.8
5284	22MP846C5Y4Y7T5	17.9	1.5	18.3	5.9	5.2	48.8
5285	31MP8GLPHWS53IL	17.9	1.5	17.5	7.8	4.1	48.8
5286	31MP8TK4DKUBQK2	17.9	1.5	16.4	9.3	3.7	48.8
5287	31MP8PWUKV34U85	17.9	1.5	13.0	8.2	8.2	48.8
5288	04MP8VZBI47SJFN	17.9	0.0	19.8	7.8	3.3	48.8
5289	08MP8CL24437NRP	17.9	0.0	17.9	8.2	4.8	48.8

5290	46MP8P6L8NGSSUQ	17.9	0.0	10.7	13.1	7.1	48.8
5291	18MP8HANGPGSB8B	17.5	3.0	16.8	7.4	4.1	48.8
5292	33MP82S66QQGI8V	17.5	1.5	17.9	7.8	4.1	48.8
5293	02MP8QZRAE77KSY	17.5	1.5	14.9	7.8	7.1	48.8
5294	24MP82RURP4MHYP	17.5	0.0	14.5	12.7	4.1	48.8
5295	15MP825B34L7YAF	17.5	0.0	12.6	9.7	9.0	48.8
5296	40MP8GHZ3DCMB24	17.5	-0.4	18.3	9.3	4.1	48.8
5297	49MP8CGI3XBLSYL	17.5	-0.4	16.8	11.2	3.7	48.8
5298	20MP8CFRVYN84RP	17.1	0.0	18.3	9.7	3.7	48.8
5299	17MP8SJM3LLY7Z	17.1	-0.4	24.0	4.0	4.1	48.8
5300	03MP8MWXVYDWCXY1	16.8	1.5	19.4	7.4	3.7	48.8
5301	03MP8N4QGTEIP7D	16.8	1.5	16.0	9.7	4.8	48.8
5302	C5MP8DN31QMXX	16.8	0.0	18.3	12.3	1.4	48.8
5303	15MP8YEVQTVE6WT	16.7	1.5	19.4	3.7	7.5	48.8
5304	10MP81DF8TNZCDW	16.4	3.0	16.4	8.9	4.1	48.8
5305	24MP8DBDVCVNAUN	16.4	3.0	11.1	11.2	7.1	48.8
5306	33MP8AJ2PJM3WLP5	16.4	1.5	17.9	7.8	5.2	48.8
5307	26MP8N73SE1F3YT	16.4	1.5	12.2	11.6	7.1	48.8
5308	C8MP8WZ5Q1Y87QF	16.4	-0.4	19.4	13.1	0.3	48.8
5309	28MP88NSTB6FXKI	16.0	0.0	19.8	11.2	1.8	48.8
5310	29MP8T4EYP8U5LD	16.0	-0.4	18.3	9.3	5.6	48.8
5311	15MP8EY81F4Z3NKW	15.6	-0.4	22.5	9.3	1.8	48.8
5312	23MP88PNW63C4WN	15.2	0.0	18.7	10.8	4.1	48.8
5313	53MP8BVXPIX566Y	14.9	1.5	21.3	5.5	5.6	48.8
5314	18MP81LXLBMDMAN	14.9	0.0	14.1	12.7	7.1	48.8
5315	19MP8CDF8ATMM3M	14.5	0.0	18.7	7.4	8.2	48.8
5316	08MP86PC6WCQJ6S	14.1	0.0	21.3	10.8	2.6	48.8
5317	26MP8G6815YHHW4	14.1	0.0	18.3	11.2	5.2	48.8
5318	34MP8FA6DKNZP1P	13.7	1.5	17.9	8.2	7.5	48.8
5319	C8MP821747QSCE7	13.0	3.0	25.1	7.4	0.3	48.8
5320	08MP8VNKHVPRU4U	12.6	0.0	22.1	7.4	6.7	48.8
5321	46MP8ZER7YD33ZT	12.6	0.0	17.5	14.6	4.1	48.8
5322	C6MP8U7DZR527P5	12.2	1.5	23.2	5.9	6.0	48.8
5323	53MP8HZ8ZBSYQAC	10.3	-0.4	21.7	11.2	6.0	48.8
5324	08MP8CCF4XBYQA5	8.8	-0.8	22.5	11.2	7.1	48.8
5325	17MP8KVGZQK5IZM	6.2	3.0	18.3	16.1	5.2	48.8
5326	21MP8GS8MQWZDU1	26.2	-0.4	14.1	4.0	4.8	48.7
5327	15MP8AJ55I8FCJF	24.7	-0.4	17.9	5.5	1.0	48.7
5328	15MP8UKMHPCZPZF	24.3	-0.4	13.7	7.4	3.7	48.7
5329	18MP8SV8VCCMFD5	23.2	0.0	14.1	7.0	4.4	48.7
5330	18MP8QSEYLVQ3S4	22.8	1.5	12.2	10.8	1.4	48.7
5331	09MP87XLUDZN2HA	22.8	-0.8	10.7	11.2	4.8	48.7
5332	18MP8ZA6432QPKY	22.4	1.1	14.1	9.7	1.4	48.7
5333	26MP83SPSZQG4ZV	22.4	0.0	12.2	7.4	6.7	48.7
5334	08MP82M2AI5NZHS	21.3	1.5	17.9	6.6	1.4	48.7
5335	46MP883ZQGJDHRD	21.3	0.0	15.6	8.9	2.9	48.7
5336	09MP8L4PA8NR4GH	20.9	3.0	12.6	4.0	8.2	48.7
5337	20MP8PFX38AITMM	20.9	1.5	15.6	7.0	3.7	48.7
5338	23MP8WMH4ZCBELY	20.9	1.5	13.7	8.9	3.7	48.7
5339	09MP8ZG4CU2F5UU	20.9	0.0	16.0	7.0	4.8	48.7
5340	40MP8T5K7XRRRP5	20.9	0.0	10.3	10.8	6.7	48.7
5341	03MP8VA1LWTBTJV	20.9	0.0	9.9	9.3	8.6	48.7
5342	26MP8P1QN4DFTM3	20.9	-0.4	16.0	10.4	1.8	48.7
5343	18MP8BD2YULKFVX	20.5	3.0	12.6	7.8	4.8	48.7
5344	19MP8IIMVLJCLMP	20.5	3.0	12.6	5.5	7.1	48.7
5345	15MP8KDIZQHUIW6	20.5	0.0	17.9	8.9	1.4	48.7
5346	04MP8KR3SBJWE53	20.5	-0.4	13.0	8.9	6.7	48.7
5347	18MP8QER354YDPP	19.4	-0.4	17.5	7.4	4.8	48.7
5348	40MP8BS7S6Z7KGF	19.4	-0.4	11.8	11.2	6.7	48.7

5349	02MP8XB5S7ETCVG	19.0	3.0	10.3	11.2	5.2	48.7
5350	03MP84EA2Z41JZ4	19.0	1.5	16.4	5.1	6.7	48.7
5351	26MP8T4VKNZACK6	19.0	1.1	12.2	10.4	6.0	48.7
5352	18MP87IQT6F3D47	19.0	0.0	13.7	12.3	3.7	48.7
5353	09MP8KZG3NCCYD4	19.0	0.0	13.7	8.9	7.1	48.7
5354	31MP8Y3S2BQILF5	19.0	-0.4	18.3	5.1	6.7	48.7
5355	21MP8L4VQRIMBE3	19.0	-0.4	16.4	8.9	4.8	48.7
5356	19MP8EL6ANGXZF7	17.5	1.5	19.4	5.1	5.2	48.7
5357	20MP8MC5WUQEYJR	17.5	1.5	17.5	10.4	1.8	48.7
5358	08MP8SWAUDY18YP	17.5	1.5	17.5	7.0	5.2	48.7
5359	53MP8ELGZVKWFKN	17.5	1.5	14.5	10.8	4.4	48.7
5360	22MP8GK2D1JNALV	17.5	0.0	14.1	8.5	8.6	48.7
5361	20MP8WJYB5LD85H	17.1	3.0	17.9	7.0	3.7	48.7
5362	22MP8SS7LTEFGJX	17.1	3.0	12.6	13.1	2.9	48.7
5363	17MP88G8L6W7H8U	17.1	1.5	16.0	8.9	5.2	48.7
5364	28MP8GBIGFNLWX5	17.1	1.5	14.1	9.3	6.7	48.7
5365	02MP8BL24WBMTZA	16.7	3.0	8.8	9.7	10.5	48.7
5366	28MP8A7IDYBQJPV	16.7	-0.4	16.0	10.4	6.0	48.7
5367	20MP8PCYSAPAU2	16.4	-0.8	16.0	10.8	6.3	48.7
5368	04MP84VZX43UT45	16.0	1.1	14.1	11.2	6.3	48.7
5369	15MP8JNLM6LPYS2	16.0	1.1	13.7	12.7	5.2	48.7
5370	C6MP88QWTB7Y7ME	15.6	-0.4	17.9	10.8	4.8	48.7
5371	19MP8D6DH6QVB8W	15.6	-0.8	11.1	14.6	8.2	48.7
5372	26MP8WSBWUHNA35	15.2	3.0	17.9	7.4	5.2	48.7
5373	31MP838FCG7XA1A	15.2	1.5	17.5	8.2	6.3	48.7
5374	20MP8WSPTSXLNEQ	15.2	-0.8	19.8	7.8	6.7	48.7
5375	22MP8U5KTP6S1D8	13.7	1.1	16.0	10.8	7.1	48.7
5376	18MP84ICC5MRV12	13.7	-0.4	17.5	8.9	9.0	48.7
5377	19MP8X77IRYBQUQ	13.7	-0.8	19.4	11.2	5.2	48.7
5378	02MP8CWTQU28U71	13.7	-0.8	12.6	14.2	9.0	48.7
5379	30MP8MKJGV4I362	13.3	1.1	17.9	9.3	7.1	48.7
5380	22MP86PBVLCZDF7	12.2	1.1	19.8	8.9	6.7	48.7
5381	20MP8DYZ5ESQIQF	9.9	3.0	19.8	12.7	3.3	48.7
5382	20MP8CVJHALPMUX	9.0	1.5	22.1	12.0	4.1	48.7
5383	31MP8KN56HPL3ZP	23.6	0.0	10.8	9.7	4.5	48.6
5384	08MP8NJ1B8I5JIX	23.2	0.0	17.6	6.7	1.1	48.6
5385	15MP8XMYUHSDQHY	23.2	0.0	15.3	6.0	4.1	48.6
5386	21MP8NQG5I5PXTW	22.8	-0.8	15.6	6.6	4.4	48.6
5387	23MP8J88LCKJMML	22.4	1.1	2.7	14.2	8.2	48.6
5388	46MP8U2SHW6S24T	22.1	1.5	11.9	5.6	7.5	48.6
5389	01MP87WXFTQXNBU	22.1	0.0	17.9	7.1	1.5	48.6
5390	03MP8J5AKQYV52N	21.7	1.5	14.2	5.6	5.6	48.6
5391	33MP8LV6KN4DIP4	21.7	1.1	7.1	12.0	6.7	48.6
5392	19MP8GAE34NIWFY	21.3	1.5	17.6	6.7	1.5	48.6
5393	02MP8Q3JETFKGY7	20.6	0.0	10.4	11.6	6.0	48.6
5394	15MP8XN6KTFP8BK	20.5	1.1	13.7	8.5	4.8	48.6
5395	19MP8LP52MTPS3B	20.5	-0.4	13.7	8.5	6.3	48.6
5396	26MP83BWUVL5PJL	20.2	1.5	15.3	7.1	4.5	48.6
5397	10MP8ZVAPSTWE81	20.2	0.0	18.3	5.6	4.5	48.6
5398	26MP8CPERF1U23E	20.2	0.0	17.2	8.6	2.6	48.6
5399	22MP83QLZWRZULE	20.2	0.0	17.2	6.7	4.5	48.6
5400	C7MP8DAYZ82IK6G	19.8	0.0	18.7	5.6	4.5	48.6
5401	15MP8WUBDCUXFVF	19.8	0.0	15.0	9.7	4.1	48.6
5402	03MP8YPSZJ1PIKQ	19.1	0.0	21.7	5.2	2.6	48.6
5403	15MP8BF54PZLCCZ	19.1	0.0	20.2	6.7	2.6	48.6
5404	46MP8BKP2BM2T3E	18.7	1.5	9.7	10.1	8.6	48.6
5405	18MP82B2MCHY82U	18.7	1.5	9.3	10.1	9.0	48.6
5406	08MP8IJW6TYAGST	18.7	0.0	17.2	8.6	4.1	48.6
5407	03MP8AQ6NQGWIQ4	18.7	0.0	16.1	9.3	4.5	48.6

5408	C6MP8KH44AMTYLW	18.6	1.5	11.8	6.6	10.1	48.6
5409	23MP8SRGVSZCSP	18.6	1.1	19.4	6.6	2.9	48.6
5410	01MP8384LQ83ZFW	18.6	1.1	15.6	6.6	6.7	48.6
5411	26MP83PU18ZI2MU	18.3	0.0	18.3	9.0	3.0	48.6
5412	11MP8KMJT2N5PEU	18.0	0.0	17.2	9.7	3.7	48.6
5413	20MP81GZ21UKW61	18.0	0.0	13.4	11.6	5.6	48.6
5414	26MP8E8UMRUXTMD	17.6	0.0	17.2	9.7	4.1	48.6
5415	03MP8T4RXE832Y3	17.6	0.0	16.8	9.7	4.5	48.6
5416	53MP8ZLWZ4CZHIQ	16.8	0.0	20.6	3.7	7.5	48.6
5417	18MP8MPD7MVD6FW	16.8	0.0	17.2	10.1	4.5	48.6
5418	20MP8AU7IQK6211	16.8	0.0	16.8	10.5	4.5	48.6
5419	19MP84PVRE1H4FG	16.7	3.0	17.5	2.8	8.6	48.6
5420	02MP8MXUQP5CHCR	16.4	0.0	17.2	12.0	3.0	48.6
5421	55MP8R4WFHU34LR	16.1	0.0	19.1	11.2	2.2	48.6
5422	01MP8C5FRM2WITW	15.7	1.5	14.9	10.5	6.0	48.6
5423	31MP87VN6D3EQG7	14.8	3.0	17.9	6.6	6.3	48.6
5424	30MP8KSKDC7AKUW	14.5	0.0	20.6	9.0	4.5	48.6
5425	23MP825KRRT2KVI	14.2	1.5	16.5	12.7	3.7	48.6
5426	03MP8V1AG6LESDC	24.7	1.5	11.9	2.9	7.5	48.5
5427	03MP8KEP7P32DB1	24.7	1.5	9.6	8.2	4.5	48.5
5428	24MP8HLTLWYPJMY	24.3	0.0	12.3	6.3	5.6	48.5
5429	04MP8QQTJW1IANY	24.3	0.0	11.5	5.2	7.5	48.5
5430	28MP8QLTRR7MYEA	23.6	1.5	13.8	6.7	2.9	48.5
5431	31MP8KGTWVWS3JA	23.2	3.0	8.5	8.2	5.6	48.5
5432	18MP8UL5LJKF8HA	23.2	1.5	14.5	6.7	2.6	48.5
5433	26MP8BATFULEDDL	23.2	1.5	13.0	7.8	3.0	48.5
5434	31MP85638YXG67J	23.2	1.1	13.8	6.3	4.1	48.5
5435	10MP8YUK2KLDGLV	23.2	0.0	14.9	8.2	2.2	48.5
5436	24MP8ABQ8QMS6CU	23.2	0.0	13.8	4.4	7.1	48.5
5437	19MP8FLK83BC4TF	23.2	0.0	10.0	6.7	8.6	48.5
5438	19MP8C7E6UJCQNX	23.2	-0.4	12.3	6.3	7.1	48.5
5439	49MP8I1JKLQEQJQQ	22.8	1.5	20.2	2.9	1.1	48.5
5440	10MP8Y2PMGYP5EK	22.8	0.0	13.8	6.7	5.2	48.5
5441	15MP81KNMC4DVZF	22.8	0.0	11.5	11.6	2.6	48.5
5442	18MP8XHZFPV4X3E	22.1	0.0	16.4	6.3	3.7	48.5
5443	15MP8UI7E1KQJWP	22.1	-0.4	12.6	8.6	5.6	48.5
5444	08MP85IVRDSBVAZ	22.1	-0.8	18.3	7.4	1.5	48.5
5445	C5MP8GSW817N4TC	21.7	1.5	16.8	5.9	2.6	48.5
5446	C5MP8NQYS7ZEM2Z	21.7	0.0	15.3	7.4	4.1	48.5
5447	C6MP88DIIQGGX1K	21.7	-0.4	14.5	10.1	2.6	48.5
5448	24MP8D2LV2B34DN	21.3	1.5	16.0	6.7	3.0	48.5
5449	C5MP8MZC3D6EUU8	21.3	1.5	14.1	7.1	4.5	48.5
5450	C6MP8PSN6EW7RVN	21.3	1.5	11.5	7.1	7.1	48.5
5451	08MP8SV5H7SFBYJ	21.3	0.0	17.2	5.5	4.5	48.5
5452	02MP8SEEV8QLRFK	21.3	-0.4	17.2	9.3	1.1	48.5
5453	20MP8T14PH1D54P	21.3	-0.4	13.0	10.5	4.1	48.5
5454	18MP83EF1GUTK4B	20.9	1.5	13.8	9.7	2.6	48.5
5455	C6MP83QIM57RM6Z	20.9	0.0	19.8	5.2	2.6	48.5
5456	55MP8CAS7VKWSVC	20.9	0.0	18.3	4.8	4.5	48.5
5457	03MP8B1VJ5KG3QT	20.6	0.0	15.6	7.8	4.5	48.5
5458	26MP8I2FN3IR1A3	20.2	1.5	16.8	8.2	1.8	48.5
5459	46MP88L3QJXMSC7	20.2	1.5	11.1	11.2	4.5	48.5
5460	27MP8VD5HRUPPGU	20.2	1.1	14.5	8.2	4.5	48.5
5461	20MP82NPVKWMRV5	20.2	1.1	13.8	11.6	1.8	48.5
5462	18MP844LHU5KYXJ	20.2	0.0	18.3	7.8	2.2	48.5
5463	22MP8AG4T41AV2K	20.2	0.0	17.9	6.3	4.1	48.5
5464	08MP8X52QGX6QFF	20.2	0.0	16.4	7.8	4.1	48.5
5465	03MP8FBW8APF4VL	20.2	0.0	15.6	7.5	5.2	48.5
5466	14MP8PW3DLR42GF	20.2	0.0	13.8	7.8	6.7	48.5

5467	C6MP8IFD8UBULHE	20.2	0.0	13.0	9.7	5.6	48.5
5468	19MP8YFQ6JIARLG	19.8	1.5	23.2	2.9	1.1	48.5
5469	11MP8YRXHIJTAC7	19.8	1.5	15.7	7.1	4.4	48.5
5470	14MP88UKQBGNWVG	19.8	0.0	18.7	7.8	2.2	48.5
5471	20MP8PN7P4LSTMZ	19.8	0.0	18.3	7.8	2.6	48.5
5472	03MP8KRIFTZV8YH	19.8	0.0	17.5	8.6	2.6	48.5
5473	31MP84L1WFRGSHW	19.8	0.0	13.4	8.6	6.7	48.5
5474	11MP8MM8DX5Y5JC	19.8	-0.4	16.4	6.7	6.0	48.5
5475	20MP8QCYLEUTQCL	19.8	-0.4	16.1	8.6	4.4	48.5
5476	34MP8U5LHLTZDYT	19.4	3.0	13.8	10.1	2.2	48.5
5477	C6MP81824JT81N1	19.4	3.0	13.4	6.7	6.0	48.5
5478	15MP8TNFMJ7VSGA	19.4	0.0	18.7	7.8	2.6	48.5
5479	11MP8V327CSUNXF	19.0	0.0	12.3	13.5	3.7	48.5
5480	22MP8YW3I7AIPQU	18.7	1.5	13.4	9.7	5.2	48.5
5481	C6MP8E5Q7VBZN8J	18.7	1.5	10.7	12.0	5.6	48.5
5482	26MP88AFSQ7U7AT	18.7	1.1	17.2	6.3	5.2	48.5
5483	19MP8ID1IRHLHTJ	18.3	1.1	11.5	11.6	6.0	48.5
5484	18MP82YDNUK7NJ7	18.3	0.0	21.7	7.4	1.1	48.5
5485	04MP8ECN7ZTS4TW	18.3	0.0	19.8	9.3	1.1	48.5
5486	18MP8T5MIUAV4RT	18.3	0.0	16.0	10.1	4.1	48.5
5487	08MP8E3GWDGEAUR	17.9	1.5	18.7	8.2	2.2	48.5
5488	21MP83D2A7MV22T	17.9	1.5	17.6	5.9	5.6	48.5
5489	28MP8136FDS5PY8	17.9	1.5	15.3	11.2	2.6	48.5
5490	22MP8GJ12FD3M58	17.9	1.5	12.3	12.7	4.1	48.5
5491	31MP86IZVA7XDMG	17.9	0.0	15.7	9.3	5.6	48.5
5492	18MP8RLA6HTQQXS	17.5	0.0	21.7	8.6	0.7	48.5
5493	03MP8S1JSRYQWB5	17.2	0.0	18.3	5.9	7.1	48.5
5494	22MP8652Z6V6H4V	17.1	0.0	11.2	13.1	7.1	48.5
5495	28MP8MEEF1DXZL1	16.8	0.0	17.9	10.8	3.0	48.5
5496	26MP8IFBZTUI8JQ	16.8	0.0	12.6	11.6	7.5	48.5
5497	26MP8WT5ZXFLNE8	16.8	-0.4	23.6	4.8	3.7	48.5
5498	49MP8LIQAW68RUW	16.4	1.5	21.3	8.6	0.7	48.5
5499	03MP8L2ZEWAIVDZ	16.4	0.0	21.3	8.2	2.6	48.5
5500	09MP8QYAAHARFP5	16.4	0.0	20.2	8.6	3.3	48.5
5501	C6MP8MSI2VMSZTZ	16.4	0.0	18.7	11.2	2.2	48.5
5502	34MP8T1KYUGL2RE	16.0	1.5	20.2	6.7	4.1	48.5
5503	40MP8BLUWH6RYLX	16.0	0.0	21.7	8.2	2.6	48.5
5504	23MP8HJ6ALWW84T	16.0	0.0	20.6	8.2	3.7	48.5
5505	31MP8WBMUDUC7ZH	16.0	0.0	16.8	10.1	5.6	48.5
5506	18MP8GUWKT885PS	16.0	-0.4	16.8	13.1	3.0	48.5
5507	C6MP8T2DQLKKJ8P	15.6	0.0	20.6	8.2	4.1	48.5
5508	20MP8TXVMG8MM1J	15.3	1.5	21.7	9.7	0.3	48.5
5509	46MP84657GKCXD4	15.3	1.5	16.1	9.3	6.3	48.5
5510	18MP8W526GDY5WH	14.9	0.0	18.3	9.7	5.6	48.5
5511	03MP8VTDVG85H82	14.9	0.0	17.9	12.0	3.7	48.5
5512	26MP8LYA687CRJS	14.9	-0.4	21.7	8.6	3.7	48.5
5513	03MP8RZ75DA1BCT	13.4	1.1	14.9	15.0	4.1	48.5
5514	18MP8JZRK5RWE8S	11.8	0.0	24.0	11.2	1.5	48.5
5515	30MP83NQ17Y5AZZ	26.6	0.0	13.4	3.2	5.2	48.4
5516	21MP8XERYN8PBPQ	24.7	1.5	13.0	4.4	4.8	48.4
5517	10MP8WNL2CQ2N6X	24.7	1.5	10.7	9.7	1.8	48.4
5518	22MP8YWP4KEPFQK	24.3	1.5	12.6	4.8	5.2	48.4
5519	26MP86WU6GRWWUH	23.2	0.0	13.7	9.3	2.2	48.4
5520	10MP84GYW4IABR3	23.2	-0.4	16.4	9.3	-0.1	48.4
5521	18MP8AUFC5UD81W	23.2	-0.4	10.7	7.4	7.5	48.4
5522	03MP8MKHSD36HJZ	23.2	-0.4	9.6	11.2	4.8	48.4
5523	40MP83FXK51UWA8	22.8	1.1	14.9	2.5	7.1	48.4
5524	15MP8N1K6Z5BBLG	22.8	-0.8	18.3	5.9	2.2	48.4
5525	15MP8RIVC8AG8MJ	22.4	1.5	15.6	5.2	3.7	48.4

5526	39MP842JWX4SZJK	21.7	3.0	14.9	3.6	5.2	48.4
5527	22MP8TFYM55TRF3	21.7	1.5	13.7	9.3	2.2	48.4
5528	04MP84565AJVP4H	21.7	0.0	8.0	14.6	4.1	48.4
5529	09MP8UBMZHYHUL53	21.3	1.5	14.1	7.8	3.7	48.4
5530	31MP8XABJ7ZG8EK	21.3	1.1	9.6	9.3	7.1	48.4
5531	26MP853WVSWBG4R	21.3	0.0	16.0	8.9	2.2	48.4
5532	08MP8K8H4KXFKMM	21.3	0.0	12.2	10.8	4.1	48.4
5533	49MP8332I5PABGE	20.9	3.0	11.5	7.8	5.2	48.4
5534	18MP8EZNEMMB2YH	20.9	1.5	17.9	7.8	0.3	48.4
5535	08MP8IF78PI33LQ	20.9	1.5	16.8	7.8	1.4	48.4
5536	28MP8F2NJTGPTA8	20.9	0.0	16.0	9.3	2.2	48.4
5537	14MP8N2PY3JP2BH	20.9	0.0	14.9	7.4	5.2	48.4
5538	24MP8BJ5U44VA3G	20.9	0.0	10.7	7.8	9.0	48.4
5539	46MP88LTZ76G7W6	20.6	-0.8	11.1	10.4	7.1	48.4
5540	31MP8KKC8XRCCXL	20.5	3.0	14.9	2.5	7.5	48.4
5541	19MP8SYUWBQPUSL	20.5	3.0	13.4	4.8	6.7	48.4
5542	31MP8FXIEUFSXHK	20.5	1.5	11.5	13.5	1.4	48.4
5543	15MP8VGEXVNSPKB	20.5	0.0	16.8	7.4	3.7	48.4
5544	40MP8XI6GH3EUJG	20.5	-0.4	13.0	8.2	7.1	48.4
5545	C6MP8MSG7ITX1QZ	19.8	1.5	12.6	9.7	4.8	48.4
5546	33MP8DWEHDFNPK8	19.8	0.0	17.9	3.6	7.1	48.4
5547	53MP8AL24JSVWHE	19.8	0.0	17.5	5.5	5.6	48.4
5548	17MP8Y68LK45VPG	19.4	3.0	13.0	5.9	7.1	48.4
5549	10MP8IZACB4XKL2	19.4	1.5	14.9	7.8	4.8	48.4
5550	19MP8E63ELKMD86	19.4	1.5	13.0	7.8	6.7	48.4
5551	C6MP8JL63JLHAAN	19.4	1.5	11.1	9.7	6.7	48.4
5552	15MP8BGDJEU3XNR	19.4	1.5	10.7	12.7	4.1	48.4
5553	15MP8ZIREWVCFVM	19.4	1.5	10.7	11.6	5.2	48.4
5554	10MP8B6H54ZYX47	19.4	1.1	16.0	8.9	3.0	48.4
5555	23MP8SXCXIKXIQB	19.4	1.1	14.9	9.7	3.3	48.4
5556	14MP8YYJ5UGX8WH	19.4	0.0	19.8	7.0	2.2	48.4
5557	02MP8H8NVHF8AZ8	19.4	0.0	15.6	11.2	2.2	48.4
5558	03MP8TIC4URY3VV	19.4	0.0	14.5	7.0	7.5	48.4
5559	15MP81ZLT1EP2SW	19.4	0.0	8.8	13.1	7.1	48.4
5560	21MP8F1CN7MMLJ4	19.4	-0.4	14.5	9.7	5.2	48.4
5561	31MP83WIZLKV2W7	19.0	3.0	14.9	6.3	5.2	48.4
5562	20MP8Q7KJTTUSDN	19.0	1.5	16.4	6.7	4.8	48.4
5563	03MP85EN7NM7BBA	19.0	0.0	17.9	7.4	4.1	48.4
5564	46MP8DK3A4PH38Y	19.0	0.0	17.9	6.7	4.8	48.4
5565	03MP8LMRHM1SCQ7	19.0	0.0	13.0	7.8	8.6	48.4
5566	21MP8QRBAGIFNXG	18.3	1.5	13.4	10.4	4.8	48.4
5567	20MP8FCTUZ3447B	18.3	0.0	18.3	10.8	1.0	48.4
5568	C8MP8UEGRS4BQB5	17.9	3.0	17.5	7.8	2.2	48.4
5569	40MP8QM74ARG8BU	17.9	1.5	16.4	9.7	2.9	48.4
5570	31MP8N742TGQD71	17.9	1.1	12.2	8.6	8.6	48.4
5571	02MP8ND13BSYKQ8	17.9	0.0	21.7	7.4	1.4	48.4
5572	23MP888QD7VRI3Z	17.9	-0.4	13.0	10.8	7.1	48.4
5573	15MP8L3FWQSUZI7	17.5	3.0	14.5	11.6	1.8	48.4
5574	08MP8GWZCS23Y3X	17.5	3.0	14.1	7.8	6.0	48.4
5575	22MP8SL3WJ1LJJE	17.5	1.5	13.4	9.3	6.7	48.4
5576	33MP8Y7Y7A4QW2S	17.5	0.0	21.7	7.0	2.2	48.4
5577	11MP8E6MYHMA2Y1	17.5	0.0	19.4	7.0	4.5	48.4
5578	28MP8JT3CPS3Y3M	17.5	0.0	17.9	8.9	4.1	48.4
5579	31MP87CUFV5T55F	17.5	0.0	14.5	11.2	5.2	48.4
5580	23MP83D13K5V4NT	17.1	1.5	16.0	11.2	2.6	48.4
5581	C8MP8NR5MNYLH2J	17.1	0.0	19.4	7.8	4.1	48.4
5582	20MP8JGQZ4JHWXX	17.1	0.0	19.4	5.9	6.0	48.4
5583	15MP8YYENFLDXPD	17.1	0.0	18.3	10.1	2.9	48.4
5584	22MP8QHJC7XVA2F	17.1	-0.4	12.3	12.7	6.7	48.4

5585	26MP87JQW5FA6XT	16.0	1.5	17.5	8.2	5.2	48.4
5586	26MP8PW2Z3KWIEN	16.0	0.0	21.7	7.0	3.7	48.4
5587	22MP833KMRTK8GQ	16.0	0.0	17.9	13.1	1.4	48.4
5588	31MP8WBPCL4QSZ3	16.0	-0.4	18.7	8.9	5.2	48.4
5589	03MP8I4CZI7CG8Q	16.0	-0.4	13.0	16.1	3.7	48.4
5590	15MP86AN1HRB1N5	15.6	3.0	17.2	9.7	2.9	48.4
5591	09MP84INQLTA5TQ	15.6	1.5	20.2	4.0	7.1	48.4
5592	19MP8EK71KCWZXV	15.6	1.1	19.8	9.3	2.6	48.4
5593	40MP81Y53V3FDPR	15.6	-0.4	17.9	10.1	5.2	48.4
5594	31MP8SSBK1DHWGF	15.6	-0.4	16.4	13.5	3.3	48.4
5595	53MP8NX41UEGNBJ	15.2	1.5	19.4	9.7	2.6	48.4
5596	20MP8WTIBJN4AWV	15.2	0.0	17.9	11.6	3.7	48.4
5597	23MP8JCKN7GHIMV	14.9	3.0	17.5	10.8	2.2	48.4
5598	24MP873XDNXVNC4	14.5	1.5	16.4	7.4	8.6	48.4
5599	03MP85SEVBXK4N3	14.5	-0.4	14.1	11.2	9.0	48.4
5600	20MP8REXZTMABDY	14.1	3.0	21.7	6.6	3.0	48.4
5601	15MP8SALT68H2RH	14.1	-0.4	19.8	9.3	5.6	48.4
5602	46MP8K6JQCANZRU	14.1	-0.4	16.4	13.1	5.2	48.4
5603	11MP8MASTFC6IFG	12.6	1.5	19.4	11.2	3.7	48.4
5604	09MP8BAGP5RSE8N	12.2	0.0	22.1	9.3	4.8	48.4
5605	10MP8MW7W3KEEX5	12.2	-0.4	21.3	10.1	5.2	48.4
5606	20MP8ZUWAYX5EYT	11.8	3.0	16.8	9.3	7.5	48.4
5607	22MP8JCPPN34AFC	11.8	0.0	18.3	13.1	5.2	48.4
5608	19MP8RMPKISVIG5	26.2	1.5	10.7	8.5	1.4	48.3
5609	22MP85XXXL1P2IY	24.3	1.1	10.3	8.9	3.7	48.3
5610	15MP84AWCM17GWE	24.3	-0.4	8.8	12.7	2.9	48.3
5611	29MP8IIVEYFQNDH	22.4	3.0	11.8	5.5	5.6	48.3
5612	22MP8CCZF6FAW75	22.4	1.5	15.6	7.4	1.4	48.3
5613	15MP8P4USQJ176	22.4	1.1	19.4	3.6	1.8	48.3
5614	01MP8PHPI8LPGN5	22.4	1.1	13.0	5.5	6.3	48.3
5615	02MP85JBEX1PNZL	22.1	1.5	19.1	5.6	0.0	48.3
5616	19MP8127L23DCB1	20.9	1.1	13.7	7.4	5.2	48.3
5617	40MP8G5KYKH3L15	20.9	-0.4	17.9	8.5	1.4	48.3
5618	34MP8FI8BZ23WWJ	20.9	-0.4	13.7	10.4	3.7	48.3
5619	03MP87W542VYUYG	20.9	-0.8	14.1	8.9	5.2	48.3
5620	C8MP8NBND2FW87W	20.5	1.5	11.8	10.8	3.7	48.3
5621	18MP8RNFIX15AVP	20.5	0.0	13.7	10.4	3.7	48.3
5622	C6MP8PP4NS1XW7B	20.5	-0.4	10.7	7.4	10.1	48.3
5623	19MP8NP838ZY1NV	19.8	1.1	13.7	7.0	6.7	48.3
5624	C6MP8TRUBL4IYKW	19.0	3.0	19.4	5.5	1.4	48.3
5625	53MP8UJ3RA1WGZB	19.0	3.0	15.6	7.8	2.9	48.3
5626	46MP8DHEEBTWKGC	19.0	3.0	12.2	5.5	8.6	48.3
5627	26MP8FDVZFJEDRS	19.0	1.5	16.0	5.1	6.7	48.3
5628	03MP87FITW8GGE8	19.0	1.1	17.9	5.1	5.2	48.3
5629	03MP8KM64GDZCR8	19.0	1.1	14.9	8.5	4.8	48.3
5630	40MP866JZFGM1EQ	19.0	0.0	16.0	7.0	6.3	48.3
5631	20MP8UDZFGVZCFH	19.0	0.0	13.7	12.3	3.3	48.3
5632	C9MP8LFLGSHLTP4	18.6	1.5	17.9	5.1	5.2	48.3
5633	31MP82YMUCGXXD1	18.6	-0.4	11.1	14.2	4.8	48.3
5634	03MP8JI2SZS2LQ2	18.0	1.5	14.2	8.6	6.0	48.3
5635	46MP8W7XEMQWMI5	17.5	-0.4	16.0	8.5	6.7	48.3
5636	30MP8JV8MMJ7ZFY	17.1	3.0	11.8	7.4	9.0	48.3
5637	20MP8Q1LYEC21AS	17.1	1.1	9.9	11.2	9.0	48.3
5638	24MP8HH3DDZLSBG	17.1	0.0	15.6	12.7	2.9	48.3
5639	33MP8HUD2NAF1D7	16.7	-0.8	16.4	7.4	8.6	48.3
5640	02MP8I7RGSE5UE6	16.5	-0.4	17.2	12.0	3.0	48.3
5641	46MP83PR6W5RMJZ	15.6	-0.8	19.8	7.0	6.7	48.3
5642	04MP8IBSQ6QD3WW	15.2	3.0	17.5	10.4	2.2	48.3
5643	01MP8FNZ6VGNZIC	14.6	1.5	17.6	10.5	4.1	48.3

5644	15MP8RUYCBMGWEF	13.7	1.1	21.3	8.9	3.3	48.3
5645	22MP84B7Y4D576B	12.9	1.1	21.3	8.9	4.1	48.3
5646	20MP8KQZWAI46PW	8.0	3.0	21.3	12.7	3.3	48.3
5647	15MP8HMWPLPWD3M	24.7	0.0	9.3	6.7	7.5	48.2
5648	18MP86MI761FMBS	23.6	1.1	11.9	9.0	2.6	48.2
5649	31MP8CTFYSLP4I8	23.2	0.0	10.8	9.0	5.2	48.2
5650	17MP8SVWIFAWI86	22.8	3.0	5.9	6.0	10.5	48.2
5651	26MP8QPCPSGHDZ5	22.8	1.5	13.8	8.6	1.5	48.2
5652	26MP8XM1Z1L2H42	22.4	1.1	13.7	10.4	0.6	48.2
5653	18MP86FWD1JW8D7	22.4	-0.8	13.7	8.5	4.4	48.2
5654	14MP88TW7VQ3TLK	22.1	0.0	12.7	7.8	5.6	48.2
5655	11MP82GNJTG7RQF	21.7	1.5	9.7	12.3	3.0	48.2
5656	31MP815XGT5Z4Q6	21.3	1.5	14.6	8.2	2.6	48.2
5657	21MP8USR1FA7ZTH	20.6	1.5	10.4	10.1	5.6	48.2
5658	40MP8MNPY375E6W	20.6	0.0	13.4	7.1	7.1	48.2
5659	46MP813YIBXCIWK	20.5	-0.8	8.0	16.1	4.4	48.2
5660	11MP8IG1D4JL3M4	20.2	1.5	15.3	7.1	4.1	48.2
5661	03MP8SBPUH3FTYN	20.2	0.0	13.8	8.6	5.6	48.2
5662	40MP8EXV3AIPZSK	20.2	0.0	11.9	8.6	7.5	48.2
5663	02MP8QA2EH2YBZD	19.8	0.0	20.6	5.2	2.6	48.2
5664	26MP8BGXSW768RF	19.4	1.5	13.8	9.0	4.5	48.2
5665	C5MP8P7SJPN4J2E	18.7	0.0	18.7	8.2	2.6	48.2
5666	C5MP8LRL7V84LRE	18.7	0.0	16.4	11.6	1.5	48.2
5667	19MP8ZY6FY1SLJC	18.3	0.0	17.2	11.2	1.5	48.2
5668	23MP8PG21JUEMYJ	17.9	3.0	18.0	5.2	4.1	48.2
5669	26MP8LZCANRPJJ7	17.2	1.5	13.4	10.5	5.6	48.2
5670	30MP84ZJLZUUGVJ	17.2	0.0	16.8	8.6	5.6	48.2
5671	C7MP82W7MPVILWK	17.2	0.0	15.3	11.6	4.1	48.2
5672	26MP85S55UJKDZZ	16.8	1.5	15.3	10.1	4.5	48.2
5673	08MP8MMRSKEH31C	16.8	0.0	20.6	8.2	2.6	48.2
5674	14MP8EZBHIII76F	16.8	0.0	18.7	11.6	1.1	48.2
5675	19MP8LTZCK62LFE	16.7	1.1	13.7	12.3	4.4	48.2
5676	C5MP8WN6MU56MMR	15.3	0.0	18.7	10.1	4.1	48.2
5677	22MP8ZSEE42NVUR	14.8	3.0	15.6	4.7	10.1	48.2
5678	C9MP8E4WHZJ3SZ5	14.8	1.1	17.5	8.5	6.3	48.2
5679	18MP84XHCW6EEQC	13.8	1.5	19.1	9.7	4.1	48.2
5680	23MP8FZX6LVYDPR	13.4	0.0	20.6	13.1	1.1	48.2
5681	02MP8L2TLGG54NX	13.4	0.0	18.7	13.1	3.0	48.2
5682	49MP86AZ3WN4PVP	13.1	0.0	19.8	9.3	6.0	48.2
5683	22MP8ICIJLAGY8M	12.3	0.0	15.7	10.1	10.1	48.2
5684	03MP8SS23E2RDTY	11.9	1.5	17.2	13.5	4.1	48.2
5685	24MP8EMPA784IQT	26.6	0.0	4.7	11.2	5.6	48.1
5686	40MP8AGVEIJVK4N	24.7	3.0	13.4	3.3	3.7	48.1
5687	40MP83RM4IZTNL3	24.7	-0.4	8.5	10.1	5.2	48.1
5688	31MP8I1G2UBC3ZM	23.6	1.5	10.8	5.5	6.7	48.1
5689	26MP88YVI8QQPME	23.6	1.1	19.1	0.6	3.7	48.1
5690	C6MP8BWPV3747W1	23.6	0.0	11.1	7.8	5.6	48.1
5691	01MP8FCEZ3CNN6D	23.2	0.0	16.4	6.7	1.8	48.1
5692	03MP84WPVI2CGUP	23.2	0.0	13.4	4.8	6.7	48.1
5693	29MP8CCI6KVBWAE	23.2	0.0	11.5	9.7	3.7	48.1
5694	08MP853HDL5Q6G3	23.2	0.0	11.5	7.8	5.6	48.1
5695	14MP8P37EGSBATD	23.2	-0.4	13.8	7.4	4.1	48.1
5696	53MP88R2CABU2TY	22.8	1.5	14.9	5.2	3.7	48.1
5697	18MP82L723U2AQK	22.8	0.0	13.0	8.2	4.1	48.1
5698	17MP8K1TFJPBNRC	22.1	0.0	12.6	4.4	9.0	48.1
5699	26MP87WDQBGLNBG	21.7	1.5	14.9	6.3	3.7	48.1
5700	27MP8S2Q8YA7ZE1	21.7	0.0	19.8	4.4	2.2	48.1
5701	30MP8STKTHN6VCZ	21.7	0.0	16.4	5.9	4.1	48.1
5702	23MP8755E1UQBXA	21.7	0.0	14.1	9.7	2.6	48.1

5703	31MP8BM413RNV8E	21.7	0.0	13.0	9.3	4.1	48.1
5704	31MP8264UYV542H	21.7	0.0	9.6	11.6	5.2	48.1
5705	C5MP837GG3WEDQZ	21.3	1.5	15.3	7.8	2.2	48.1
5706	20MP8S3A86QG76H	21.3	1.5	13.8	9.3	2.2	48.1
5707	10MP8SLPE6731SL	21.3	1.5	13.4	9.3	2.6	48.1
5708	18MP8RWMBNHE7SV	21.3	0.0	10.8	9.3	6.7	48.1
5709	28MP8CSG65WIH15	21.3	0.0	9.6	13.1	4.1	48.1
5710	15MP8S5EVS47WZ1	20.9	1.5	13.4	6.3	6.0	48.1
5711	22MP81DXSD5QXLF	20.9	1.5	11.9	6.7	7.1	48.1
5712	40MP8JW6GYTUD8V	20.9	0.0	14.9	8.2	4.1	48.1
5713	15MP8BJL28ZHGGF	20.6	0.0	12.6	9.7	5.2	48.1
5714	01MP8TFTDMJTTH7	20.5	1.5	13.8	6.3	6.0	48.1
5715	21MP8TKAIIAGQX6	20.5	0.0	14.5	7.1	6.0	48.1
5716	26MP8JW2HM1IWBH	20.2	1.5	19.8	2.1	4.5	48.1
5717	08MP8A3JMWNBXRH	20.2	0.0	16.4	8.2	3.3	48.1
5718	18MP8ZLLEZ4MG71	20.2	0.0	14.5	9.3	4.1	48.1
5719	11MP82JUGSEAPDF	20.2	-0.4	21.7	7.4	-0.8	48.1
5720	09MP8SZUW1CIP5C	19.8	0.0	19.8	7.8	0.7	48.1
5721	08MP8U7U2GSYJVU	19.8	0.0	16.0	9.3	3.0	48.1
5722	15MP85ZE71BDJBV	19.8	0.0	13.4	12.7	2.2	48.1
5723	17MP8AH6B5B1BUZ	19.4	3.0	19.1	7.4	-0.8	48.1
5724	10MP8TY1QFFHHSQ	19.4	1.5	14.9	10.1	2.2	48.1
5725	20MP8Z3C7XI3ZB3	19.4	0.0	17.6	8.9	2.2	48.1
5726	29MP8TUPQCC6SLH	19.4	0.0	13.4	11.2	4.1	48.1
5727	10MP8SU748SRE48	19.4	0.0	11.9	9.7	7.1	48.1
5728	55MP85ZWLNBWNAF	19.4	-0.8	15.7	9.7	4.1	48.1
5729	18MP8APDSZY6L46	19.4	-0.8	13.8	11.6	4.1	48.1
5730	03MP8SEAS8LEU1I	19.1	1.5	14.9	5.9	6.7	48.1
5731	26MP86UE86IGA67	19.0	1.5	16.8	9.3	1.5	48.1
5732	46MP8X3SALNUQES	19.0	0.0	11.5	11.6	6.0	48.1
5733	26MP8QBBMZTHCVC	19.0	-0.4	14.2	8.2	7.1	48.1
5734	49MP8QPMTNF6T2H	18.7	1.5	14.5	11.2	2.2	48.1
5735	04MP8QRZ45ZX2EK	18.7	-0.4	17.9	8.9	3.0	48.1
5736	C5MP8V45I3G8PYI	18.6	0.0	18.7	8.2	2.6	48.1
5737	C8MP8YWBSY3H717	18.3	1.5	19.4	7.4	1.5	48.1
5738	C6MP8Q67VKQGN32	18.3	1.5	17.6	5.5	5.2	48.1
5739	15MP8K38I4YZH4R	18.3	0.0	14.9	9.3	5.6	48.1
5740	03MP86KZIRIPK5F	18.3	-0.4	17.2	9.3	3.7	48.1
5741	18MP8GMP4GH6UUU	17.9	1.5	17.9	6.3	4.5	48.1
5742	03MP8QM33RPEEC4	17.9	1.5	16.8	7.4	4.5	48.1
5743	26MP862HKDCA4ZJ	17.9	0.0	19.8	5.9	4.5	48.1
5744	10MP8Y28IP2GWNN	17.9	0.0	17.9	9.3	3.0	48.1
5745	49MP8M5QREJJIWJ	17.9	0.0	16.8	9.3	4.1	48.1
5746	33MP8UM2DFT3MD7	17.9	0.0	16.8	9.3	4.1	48.1
5747	02MP861JTLYEJJN	17.9	0.0	13.0	13.1	4.1	48.1
5748	24MP8SLEB6MLYJK	17.5	1.5	19.8	8.2	1.1	48.1
5749	26MP8DI7FK3MZZ7	17.5	1.5	15.7	11.2	2.2	48.1
5750	C9MP8LT5A4XQQ7H	17.5	1.1	16.4	8.6	4.5	48.1
5751	26MP8YL4KDATPYP	17.5	0.0	18.3	7.8	4.5	48.1
5752	31MP837PGD4UG6M	17.5	0.0	14.5	13.5	2.6	48.1
5753	31MP8CNTKLKCEV6	17.5	0.0	13.0	13.5	4.1	48.1
5754	28MP82F2WY31MBV	17.2	3.0	16.0	7.8	4.1	48.1
5755	03MP8IUPE8TMBDW	17.2	0.0	20.2	7.4	3.3	48.1
5756	30MP8L3FDZX5BGP	17.1	-0.4	14.2	9.7	7.5	48.1
5757	18MP85B2GA3AHGU	16.8	1.5	14.5	10.8	4.5	48.1
5758	29MP85W4VIJSP7K	16.8	0.0	17.9	12.7	0.7	48.1
5759	17MP8GLFXJUGYH7	16.4	1.5	16.8	8.2	5.2	48.1
5760	18MP8DV53HKGWJC	16.4	0.0	20.2	6.3	5.2	48.1
5761	08MP8YRAFCMKVY8	16.4	0.0	18.7	9.3	3.7	48.1

5762	18MP8G1Q1P8DCC2	16.4	0.0	18.3	11.2	2.2	48.1
5763	20MP8Y7FD1TY4ER	16.0	1.5	20.2	5.9	4.5	48.1
5764	04MP8HAMMGJ4FQ1	16.0	1.5	15.3	9.7	5.6	48.1
5765	33MP8I1I4QU3ZTP	16.0	1.5	15.3	8.2	7.1	48.1
5766	09MP8IAJX6JGMT	16.0	0.0	18.7	11.6	1.8	48.1
5767	31MP8ACKJHA66MF	16.0	-0.4	16.8	10.1	5.6	48.1
5768	C8MP8MZQHIHRDRE	16.0	-0.4	15.7	8.2	8.6	48.1
5769	22MP855FX5XDXMJ	15.3	0.0	21.7	9.3	1.8	48.1
5770	27MP8T3BKQP2F1D	15.3	-0.4	21.3	7.8	4.1	48.1
5771	18MP8YD61FZC8HP	15.2	3.0	13.8	8.6	7.5	48.1
5772	18MP8J2DKAFCCGT	14.9	1.5	18.3	9.3	4.1	48.1
5773	46MP8KPSVBLU8QX	14.9	0.0	19.8	9.7	3.7	48.1
5774	23MP8L65TBA3JIP	14.5	1.5	21.7	7.8	2.6	48.1
5775	26MP8HVINJJK3VF	14.5	0.0	16.8	12.7	4.1	48.1
5776	18MP82ZRZZPI2PZ	14.1	1.5	18.7	11.2	2.6	48.1
5777	18MP8NGSN7PJJ6N	14.1	1.5	17.2	12.0	3.3	48.1
5778	C6MP8VMMPWLM PML	14.1	0.0	20.2	11.6	2.2	48.1
5779	03MP8MVSWSQAGWP	12.6	0.0	18.7	11.2	5.6	48.1
5780	04MP8JLJD1E81G	12.6	0.0	17.6	14.6	3.3	48.1
5781	26MP8J1TWKAD8JB	24.7	1.5	12.6	7.8	1.4	48.0
5782	C6MP8EDRNUGNBPU	24.7	1.5	10.7	9.7	1.4	48.0
5783	02MP8V4XN4FC1FA	24.7	1.1	14.1	5.9	2.2	48.0
5784	26MP8M76D5ZL2ZB	24.7	-0.4	11.8	7.8	4.1	48.0
5785	23MP8GLNRMEKJBQ	24.3	-0.4	14.1	6.3	3.7	48.0
5786	31MP882JMBUIN2B	23.2	0.0	14.1	5.5	5.2	48.0
5787	C9MP8A1KJ8VWJIK	23.2	0.0	12.6	7.4	4.8	48.0
5788	C6MP8AYSMSJXP72	23.2	-0.4	12.6	7.4	5.2	48.0
5789	02MP83555G1ZCN4	22.8	1.5	12.6	8.5	2.6	48.0
5790	19MP8QIRMNA5CJD	22.8	1.5	12.6	5.9	5.2	48.0
5791	31MP8Y3BEX1Q1WM	22.8	1.5	11.1	5.9	6.7	48.0
5792	18MP8PT2IEBU53M	22.8	1.5	7.7	4.0	12.0	48.0
5793	49MP8SUHSKQVHAV	22.8	0.0	15.6	5.1	4.5	48.0
5794	08MP8ZSSE28EPKQ	22.8	-0.4	16.8	7.0	1.8	48.0
5795	03MP8JACRPE37V7	22.4	1.5	13.4	4.4	6.3	48.0
5796	19MP8NIBHQB GHPK	22.4	1.5	11.1	8.2	4.8	48.0
5797	04MP8GK1HIG7R8U	22.4	1.1	14.9	5.9	3.7	48.0
5798	14MP83XC1YSS2NK	22.4	0.0	14.9	5.5	5.2	48.0
5799	46MP8125LQ6D2RC	21.7	1.5	16.0	7.4	1.4	48.0
5800	46MP87IS8CPIV TY	21.7	0.0	13.7	5.9	6.7	48.0
5801	19MP8VIFJPULZK3	21.3	1.5	16.4	7.4	1.4	48.0
5802	15MP8UNF3VK2TZ8	21.3	1.1	12.6	9.3	3.7	48.0
5803	33MP8TLZBVQLPN1	21.3	1.1	10.7	6.3	8.6	48.0
5804	15MP87SNWKYHQ3R	21.3	0.0	10.3	10.8	5.6	48.0
5805	26MP85M8MG6P63Q	21.3	-0.4	14.9	9.3	2.9	48.0
5806	40MP84VED4LGKWV	21.3	-0.4	12.6	9.3	5.2	48.0
5807	03MP8XNW571PHQ7	21.3	-0.4	12.6	7.4	7.1	48.0
5808	02MP8TLE6ADM45M	21.3	-0.4	12.2	7.8	7.1	48.0
5809	18MP8FQ8RXC53EK	20.9	1.5	12.6	8.9	4.1	48.0
5810	18MP8KVIDR2YRX1	20.9	1.5	12.6	4.4	8.6	48.0
5811	31MP865PYKGFVVX	20.9	1.1	10.0	10.8	5.2	48.0
5812	26MP8MD13MTKU55	20.9	0.0	12.6	7.4	7.1	48.0
5813	26MP8TCAVHGPU4A	20.9	0.0	11.5	13.1	2.5	48.0
5814	23MP86LX1SK2GVB	20.9	0.0	10.7	6.3	10.1	48.0
5815	34MP86NBGMV26JQ	20.9	-0.4	14.5	7.4	5.6	48.0
5816	19MP8218C5UHW C7	20.9	-0.8	11.1	9.7	7.1	48.0
5817	27MP85YK2WHIX44	20.5	3.0	6.2	7.8	10.5	48.0
5818	22MP84PUITWM45J	20.5	1.5	16.4	7.8	1.8	48.0
5819	31MP8L7W4KFVTZI	20.5	1.1	16.0	3.7	6.7	48.0
5820	31MP8ZYEKJZXQM4	20.5	-0.4	14.9	4.8	8.2	48.0

5821	31MP8DLAFQTJ3HK	19.8	1.5	17.5	9.3	-0.1	48.0
5822	26MP8NJL23TVXC1	19.8	0.0	14.1	8.9	5.2	48.0
5823	19MP8QRP3T4ASG	19.4	1.5	11.8	7.8	7.5	48.0
5824	15MP8V4Y2NGZAZU	19.4	1.5	11.1	14.2	1.8	48.0
5825	34MP8Y4YZZDSLBM	19.4	-0.4	17.5	8.2	3.3	48.0
5826	26MP85FNCKCU5DW	19.0	3.0	17.5	5.9	2.6	48.0
5827	31MP8URIWB78PN	19.0	1.5	16.4	9.3	1.8	48.0
5828	24MP8BNI1IEBPVR	19.0	0.0	16.0	7.8	5.2	48.0
5829	C6MP87IQWJ5V4JF	19.0	0.0	14.5	9.3	5.2	48.0
5830	49MP8LSDVVDUAQY	19.0	0.0	14.1	9.7	5.2	48.0
5831	10MP85U56K3DE6W	19.0	-0.4	17.5	9.3	2.6	48.0
5832	23MP8P63UXB2J46	19.0	-0.4	13.8	12.3	3.3	48.0
5833	20MP82TYVCAPIND	17.9	3.0	16.0	7.4	3.7	48.0
5834	C5MP8HDQ5VTNBP4	17.9	1.5	19.4	7.4	1.8	48.0
5835	26MP8H6KZU33ZA3	17.9	1.5	16.0	7.8	4.8	48.0
5836	26MP82FE832JVTZ	17.9	1.5	13.7	9.7	5.2	48.0
5837	01MP8PFWIGUARAB	17.9	1.5	13.0	8.9	6.7	48.0
5838	14MP8BBTULANGEA	17.9	0.0	17.5	7.4	5.2	48.0
5839	18MP8SGHHD5MX2K	17.5	3.0	19.8	5.9	1.8	48.0
5840	31MP8ESNSQ18GL3	17.5	1.5	18.3	5.9	4.8	48.0
5841	33MP8T7Q6J22SRS	17.5	1.5	18.3	5.5	5.2	48.0
5842	53MP8GLVQBZ36X8	17.5	1.5	17.5	7.4	4.1	48.0
5843	17MP8EMJ64MTSLT	17.5	1.5	14.5	7.8	6.7	48.0
5844	15MP83Q7X1JULVZ	17.5	0.0	19.4	7.8	3.3	48.0
5845	03MP8BE6HNW6XIH	17.5	0.0	17.9	7.4	5.2	48.0
5846	19MP82Q543TE5CU	17.1	1.5	13.0	5.9	10.5	48.0
5847	03MP8LMJ4BCYGYW	17.1	1.5	10.7	11.6	7.1	48.0
5848	22MP8INR8RCLFX8	17.1	0.0	19.8	5.9	5.2	48.0
5849	15MP8STPY6BHQE6	16.7	0.0	16.0	11.2	4.1	48.0
5850	10MP88T5JU2ZEVN	16.7	0.0	16.0	7.8	7.5	48.0
5851	46MP86DE4K2NUUN	16.0	1.5	19.4	10.8	0.3	48.0
5852	01MP8KVEF6EUUH1	16.0	1.5	14.1	9.3	7.1	48.0
5853	23MP8117VKMUT44	15.6	0.0	14.5	11.2	6.7	48.0
5854	08MP8HHM88UXAK7	15.2	1.5	19.8	8.2	3.3	48.0
5855	28MP8XM2ESHM57D	15.2	0.0	21.7	7.4	3.7	48.0
5856	20MP8TIJMJ4K7C4	14.9	1.5	19.4	7.4	4.8	48.0
5857	02MP8UGSLJHFUWZ	14.8	1.5	14.9	13.1	3.7	48.0
5858	22MP84D6LA1XBEO	14.1	1.1	19.4	8.9	4.5	48.0
5859	24MP87LRVHJQTTG	14.1	0.0	17.9	10.8	5.2	48.0
5860	20MP81RX77LKP5D	13.7	1.1	16.0	9.7	7.5	48.0
5861	31MP8FAE7ZY37Z2	13.7	-0.4	14.5	12.7	7.5	48.0
5862	24MP8NT55143GXS	13.7	-0.8	25.1	5.9	4.1	48.0
5863	55MP8KGX3NCDXNC	12.6	-0.4	18.7	8.5	8.6	48.0
5864	18MP88HRVNCELKM	12.2	1.5	23.6	7.0	3.7	48.0
5865	02MP8L5ANDQR851	12.2	1.5	21.3	10.8	2.2	48.0
5866	10MP8FE5R8362DF	8.4	0.0	21.3	13.1	5.2	48.0
5867	22MP8JXMHDSN1KJ	28.1	-0.8	10.7	7.0	2.9	47.9
5868	15MP8V1WL1F8LKD	24.7	1.5	9.9	8.9	2.9	47.9
5869	33MP87FFTIXMXNS	24.7	1.1	11.8	4.0	6.3	47.9
5870	26MP8K4I43DSH4T	24.3	1.5	10.3	7.0	4.8	47.9
5871	19MP8B5QV2UN557	24.3	-0.4	14.5	4.7	4.8	47.9
5872	46MP8R3LD3GJZIG	23.2	-0.8	11.8	8.9	4.8	47.9
5873	18MP8R1V7CP7AN8	22.8	0.0	8.4	8.5	8.2	47.9
5874	C6MP8TUIWSYVU3V	22.8	-0.4	13.7	8.5	3.3	47.9
5875	10MP8HE1GSVYWDM	22.4	3.0	12.2	8.9	1.4	47.9
5876	04MP8YGR7H1B8TT	22.4	1.5	8.8	10.8	4.4	47.9
5877	04MP8A215MLZNAG	22.4	1.5	8.4	9.3	6.3	47.9
5878	03MP83SENAMTSW6	22.4	1.5	6.9	8.5	8.6	47.9
5879	03MP8TNYA1C5FIB	22.4	1.1	15.6	3.6	5.2	47.9

5880	15MP87KF4Y42XGM	22.4	-0.8	12.6	8.9	4.8	47.9
5881	08MP866HS23R4FV	21.3	1.5	13.7	5.1	6.3	47.9
5882	40MP8XEPLCSUUTZ	20.9	1.5	13.7	7.0	4.8	47.9
5883	20MP8ZLHRX7CL3M	20.9	1.1	8.8	10.4	6.7	47.9
5884	15MP8UBIK5NVGR1	20.5	3.0	11.1	8.9	4.4	47.9
5885	10MP8SWCXCNP86	20.5	1.5	14.5	3.2	8.2	47.9
5886	C7MP8WQIP53JQ6L	20.5	-0.4	15.6	8.9	3.3	47.9
5887	53MP8H7ZSLQSR4J	18.7	1.5	16.5	8.6	2.6	47.9
5888	15MP8AH8PUHKAZG	18.6	1.5	13.7	9.3	4.8	47.9
5889	40MP8RPKAXZULSW	18.6	1.1	16.4	8.9	2.9	47.9
5890	15MP82K64UIBEED	17.5	1.1	17.5	7.0	4.8	47.9
5891	31MP8A87E8JVV88	17.1	1.1	12.2	10.8	6.7	47.9
5892	15MP8NVDGSRPH2C	16.7	1.5	14.5	12.3	2.9	47.9
5893	C6MP83LVYAKUCYY	16.7	-0.4	17.9	7.4	6.3	47.9
5894	53MP83I1IQ651Y5	16.1	0.0	14.2	13.1	4.5	47.9
5895	10MP8VJ6JDCQU8U	15.2	1.1	21.3	5.1	5.2	47.9
5896	28MP872Y843HV2M	13.7	3.0	13.7	10.8	6.7	47.9
5897	17MP8PWB4NHDL56	12.9	1.5	10.3	18.0	5.2	47.9
5898	08MP8LRXQXGN8MM	12.7	0.0	17.6	9.0	8.6	47.9
5899	19MP8KUBIWU1DW8	11.8	3.0	19.4	12.3	1.4	47.9
5900	15MP8E6FN7UJIMX	11.0	-0.8	17.9	12.3	7.5	47.9
5901	22MP8CWJCK5RG6Z	26.6	0.0	14.2	3.3	3.7	47.8
5902	09MP8M7R77VV8E8	25.1	1.5	10.4	7.1	3.7	47.8
5903	C6MP8P262EPXHKE	25.1	1.5	10.4	5.2	5.6	47.8
5904	15MP88DIU44YCF	23.6	0.0	14.2	6.7	3.3	47.8
5905	40MP8X4NU227FHK	23.2	1.5	13.0	8.6	1.5	47.8
5906	01MP8MPW471B1J6	23.2	0.0	15.3	6.3	3.0	47.8
5907	11MP8123IAWR5GQ	23.2	0.0	13.4	8.6	2.6	47.8
5908	26MP8CZ765CKKNK	23.2	-0.4	13.4	9.0	2.6	47.8
5909	26MP826ABHKQXGF	22.1	0.0	16.4	8.2	1.1	47.8
5910	26MP8XHEM468NRZ	21.7	1.5	14.1	7.5	3.0	47.8
5911	C6MP8H181CVNCG2	21.7	1.5	12.3	7.1	5.2	47.8
5912	33MP8R3JABSWUE8	21.3	3.0	14.9	7.1	1.5	47.8
5913	28MP8P8C5UTQEGH	21.3	1.5	16.8	5.6	2.6	47.8
5914	17MP8LB8NWD262J	21.3	1.1	13.1	8.6	3.7	47.8
5915	14MP8INTPTD3G17	21.3	0.0	13.8	10.1	2.6	47.8
5916	03MP8TDWSVTYE7G	21.3	0.0	12.3	6.7	7.5	47.8
5917	20MP824B21YCKCP	21.3	0.0	11.9	10.5	4.1	47.8
5918	20MP83MR4D5GRWX	21.3	0.0	10.4	11.6	4.5	47.8
5919	53MP8AS7S5PY4XV	21.0	-0.4	18.7	6.3	2.2	47.8
5920	C5MP8TYCLXST4JB	20.2	1.5	14.5	7.1	4.5	47.8
5921	02MP8IIEZWTRMUR	20.2	0.0	13.4	11.6	2.6	47.8
5922	26MP81Z35LADYQX	20.2	-0.4	16.4	10.1	1.5	47.8
5923	15MP8ETHUIH41N2	19.8	1.5	17.6	6.7	2.2	47.8
5924	10MP853JLWBENEB	19.8	0.0	15.3	8.2	4.5	47.8
5925	20MP8RNEECMTWIZ	19.8	0.0	13.8	8.2	6.0	47.8
5926	31MP8Z4YI81DX3	19.8	0.0	13.8	8.2	6.0	47.8
5927	31MP8MQ2RIR3RAR	19.4	1.5	14.9	6.0	6.0	47.8
5928	24MP865F6WCBZYR	19.4	1.5	14.2	8.6	4.1	47.8
5929	03MP86FVH62AYHX	18.7	1.5	15.7	6.3	5.6	47.8
5930	18MP8ZAP8FZFTJ4	18.7	1.5	15.3	9.7	2.6	47.8
5931	10MP8JJ3DC6IFXX	18.7	0.0	18.3	8.6	2.2	47.8
5932	26MP86EL47XHGA2	18.7	0.0	15.7	7.4	6.0	47.8
5933	22MP8BTDKNB5XLX	18.7	0.0	13.4	10.1	5.6	47.8
5934	03MP8NGEPEJQMRI	18.7	0.0	12.3	11.2	5.6	47.8
5935	08MP88K37H3ZZDC	18.7	-0.4	13.8	8.6	7.1	47.8
5936	18MP8SK6QSDWD3V	18.3	3.0	15.3	6.7	4.5	47.8
5937	02MP8I8HT4BZ3IS	18.3	1.5	14.2	10.5	3.3	47.8
5938	26MP82GIB6JH1AW	18.3	0.0	15.7	7.8	6.0	47.8

5939	18MP8V3L1WL8JE2	18.3	0.0	13.8	10.1	5.6	47.8
5940	53MP8WKP1A3W6DC	17.9	1.5	16.1	6.7	5.6	47.8
5941	10MP8TLEHQ342SV	17.9	1.5	15.7	8.6	4.1	47.8
5942	19MP8NWWTZAXE7I	17.6	1.5	17.9	6.7	4.1	47.8
5943	03MP8BRELSDHITL	17.5	0.0	17.6	9.7	3.0	47.8
5944	53MP8FRYY5XXFAT	17.2	1.5	18.3	8.2	2.6	47.8
5945	26MP8QKCSYWB1V4	17.2	0.0	16.4	11.6	2.6	47.8
5946	49MP86EFMTJZWKS	17.2	0.0	15.3	11.2	4.1	47.8
5947	24MP84HX6IKGVZF	16.8	0.0	20.2	9.3	1.5	47.8
5948	C5MP887BK3NB5ZP	16.4	0.0	18.7	8.2	4.5	47.8
5949	20MP82CU4YVB31U	15.7	0.0	18.7	7.8	5.6	47.8
5950	04MP8DW7XJJ5WCU	15.3	1.5	18.3	8.6	4.1	47.8
5951	24MP8K3T8USU87N	15.3	1.5	15.7	8.2	7.1	47.8
5952	46MP81NXMRJ8DAS	15.3	1.5	14.2	8.2	8.6	47.8
5953	29MP8LZ12XCGYMS	15.3	0.0	16.8	11.2	4.5	47.8
5954	46MP8H6BLYQCQP2	14.9	1.5	17.6	8.2	5.6	47.8
5955	26MP8ZG3H6WSR1Y	14.9	0.0	20.2	11.2	1.5	47.8
5956	C6MP8ULFSKY2135	14.6	0.0	19.4	9.7	4.1	47.8
5957	23MP8X2H4F7SGP5	13.8	1.5	19.8	8.6	4.1	47.8
5958	03MP8V5HNE8QHRR	13.8	-0.4	20.2	10.1	4.1	47.8
5959	49MP8ZSSGPAN42G	26.6	0.0	8.1	9.3	3.7	47.7
5960	09MP8K1LQTUWYWH	25.1	1.5	9.6	6.7	4.8	47.7
5961	C6MP8LZHFT7HZNE	25.1	0.0	12.2	3.3	7.1	47.7
5962	04MP8WQBLDVNKXF	23.6	1.5	15.3	5.5	1.8	47.7
5963	C7MP83CAQF7CZ8D	23.6	0.0	14.6	5.1	4.4	47.7
5964	33MP8EYQSVTH3X6	23.6	-0.4	13.0	7.4	4.1	47.7
5965	03MP8RPUWNNR4P	23.2	1.5	13.4	9.7	-0.1	47.7
5966	28MP8SZYL2KNW3A	23.2	1.1	17.9	4.0	1.5	47.7
5967	01MP82LXUM2UDCA	23.2	0.0	13.8	8.9	1.8	47.7
5968	30MP84CH7U7HHH4	23.2	-0.4	13.0	10.1	1.8	47.7
5969	03MP812U2ATGW13	22.8	3.0	12.6	7.1	2.2	47.7
5970	C6MP8MDHFZCFG3A	22.8	1.5	12.6	7.1	3.7	47.7
5971	26MP8DHBGSD73T8	22.8	1.5	9.2	9.0	5.2	47.7
5972	15MP8TLH7MMFEYW	22.8	0.0	19.4	5.5	0.0	47.7
5973	18MP8W6HQI6BNAZ	22.8	0.0	15.6	6.3	3.0	47.7
5974	02MP8KTHT66X5Y7	22.8	0.0	11.9	6.3	6.7	47.7
5975	49MP8NRCPE1GCCE	22.8	0.0	11.5	9.7	3.7	47.7
5976	19MP8ZLKLJ8BWGI	22.4	0.0	11.9	6.7	6.7	47.7
5977	22MP86EHLDXLVSY	22.1	3.0	10.3	8.2	4.1	47.7
5978	C6MP8XFSJ1JMVPE	22.1	1.5	12.6	7.8	3.7	47.7
5979	C6MP8MKRPHEAF2K	21.7	1.5	15.6	6.3	2.6	47.7
5980	26MP87G5QAJWHMR	21.7	1.1	14.9	6.7	3.3	47.7
5981	14MP8NLTZ7NVQ43	21.7	0.0	6.6	12.7	6.7	47.7
5982	08MP8Y1KNVNPFWZ	21.7	-0.4	14.5	8.6	3.3	47.7
5983	18MP81WYR3Z6CSK	21.7	-0.4	13.4	9.3	3.7	47.7
5984	02MP8VCLMIG3AYS	21.3	3.0	14.9	4.8	3.7	47.7
5985	22MP8D84IGDAFPD	21.3	1.5	13.0	4.8	7.1	47.7
5986	33MP8WLUGTY25EM	21.3	1.5	12.6	7.8	4.5	47.7
5987	22MP8N3QGNK2MQC	21.3	1.5	10.0	6.3	8.6	47.7
5988	10MP8HD4IEDHJHA	21.3	0.0	16.0	6.3	4.1	47.7
5989	26MP8DNCFCIPJVV	21.3	0.0	15.3	7.4	3.7	47.7
5990	33MP8V6TKM6ZE6A	21.3	0.0	14.1	8.2	4.1	47.7
5991	28MP8M824ZXBSQ8	21.3	0.0	11.9	11.2	3.3	47.7
5992	19MP8XD7DLGFBD5	21.3	0.0	11.1	6.7	8.6	47.7
5993	22MP8QJAQWAYDDI	21.3	-0.4	16.8	7.4	2.6	47.7
5994	02MP8STS5FICXLW	21.3	-0.4	14.9	9.7	2.2	47.7
5995	17MP8Y7CJITEPH2	20.9	1.5	13.8	6.3	5.2	47.7
5996	21MP83JBC1KQ7F6	20.9	1.5	13.4	9.7	2.2	47.7
5997	04MP856JN58HH1C	20.9	0.0	15.3	4.4	7.1	47.7

5998	24MP87P683NFQBJ	20.9	0.0	14.1	11.2	1.5	47.7
5999	15MP8LK5TFJ1HDG	20.9	0.0	14.1	8.2	4.5	47.7
6000	C6MP86ZSJ4M78RE	20.9	0.0	13.4	7.8	5.6	47.7
6001	31MP8PFNSA52LK3	20.9	0.0	13.0	8.6	5.2	47.7
6002	17MP82PCDUBXZJD	20.9	-0.4	19.8	5.9	1.5	47.7
6003	40MP8XUECXH5EFZ	20.2	1.5	16.8	7.0	2.2	47.7
6004	08MP8INGTW5SI1X	20.2	0.0	19.8	5.9	1.8	47.7
6005	19MP8LVPQKY667H	19.8	3.0	13.0	6.7	5.2	47.7
6006	19MP8ME51CWYMI	19.8	1.5	18.3	6.3	1.8	47.7
6007	26MP84LQLV5IJHS	19.8	1.1	14.9	11.2	0.7	47.7
6008	31MP8X8ZFP6X8MD	19.8	0.0	17.9	4.8	5.2	47.7
6009	29MP8WVF8GHD3XP	19.8	0.0	13.0	11.2	3.7	47.7
6010	27MP8Y7EXN5NYWI	19.8	0.0	12.2	11.2	4.5	47.7
6011	20MP8Z3VQVZG7FL	19.4	1.5	16.8	7.4	2.6	47.7
6012	49MP8VTFMCIQDR7	19.4	1.5	13.4	11.2	2.2	47.7
6013	40MP8L86IYNSJ2A	19.4	0.0	21.7	7.0	-0.4	47.7
6014	03MP8X38172UX2F	19.4	0.0	20.2	5.9	2.2	47.7
6015	28MP8MT8UVEJBDD	19.4	0.0	18.7	7.4	2.2	47.7
6016	10MP8BEDIWHW7IW	19.4	0.0	18.3	6.3	3.7	47.7
6017	01MP8DX7HZ8Y1UR	19.4	0.0	17.5	8.2	2.6	47.7
6018	C7MP8UDYZJR7MWC	19.4	0.0	16.8	9.3	2.2	47.7
6019	46MP8N5Z4YF2YGG	19.4	0.0	13.8	6.3	8.2	47.7
6020	19MP8YFFICM1RAN	19.4	0.0	6.2	13.1	9.0	47.7
6021	19MP8I8XGPRUQ18	19.4	-0.4	19.4	9.7	-0.4	47.7
6022	03MP8EGQK6IWNWH	19.4	-0.4	17.2	4.4	7.1	47.7
6023	14MP8NRSA1SJ3ZU	19.0	3.0	16.4	6.3	3.0	47.7
6024	22MP8EZ55TDEBMB	19.0	3.0	14.5	8.2	3.0	47.7
6025	40MP873B1GNTMWJ	19.0	3.0	13.4	6.7	5.6	47.7
6026	C5MP8FUEHRMWR86	19.0	0.0	17.6	5.5	5.6	47.7
6027	C7MP8M4DRGFKPAN	19.0	0.0	14.5	8.2	6.0	47.7
6028	24MP85IF8HTL1WY	19.0	0.0	13.4	9.7	5.6	47.7
6029	53MP878GA7MFKBK	19.0	0.0	12.6	13.5	2.6	47.7
6030	40MP8MFMKDCG5KC	19.0	-0.4	17.2	9.7	2.2	47.7
6031	24MP83KPJFFWXPV	19.0	-0.4	16.8	7.8	4.5	47.7
6032	19MP8EN2JKY6VDR	19.0	-0.4	14.9	5.2	9.0	47.7
6033	18MP8GDCB5SAU62	18.7	1.1	13.7	11.2	3.0	47.7
6034	19MP831I3EAYJJP	18.3	1.5	14.1	11.2	2.6	47.7
6035	40MP8TL7TB3T3DG	18.3	0.0	17.2	8.9	3.3	47.7
6036	C7MP8VFKX2GGJVV	18.3	0.0	11.1	14.6	3.7	47.7
6037	26MP8MMLB5QDML2	18.3	-0.4	16.4	7.8	5.6	47.7
6038	03MP8XRJTRERL2V	18.3	-0.4	14.5	10.8	4.5	47.7
6039	C6MP8YGXSNFWM3Z	17.9	1.5	17.9	7.8	2.6	47.7
6040	17MP8B8URBJJ77T	17.9	1.5	16.8	8.2	3.3	47.7
6041	53MP8F6GDCGAJMF	17.9	1.5	16.0	6.7	5.6	47.7
6042	26MP8M5BJVAUR2B	17.9	0.0	22.1	5.9	1.8	47.7
6043	53MP8CELT6ILWSY	17.9	0.0	18.3	8.2	3.3	47.7
6044	49MP86VZZYRKTQZ	17.9	0.0	18.3	7.0	4.5	47.7
6045	21MP8U3UDNJXQY4	17.9	0.0	16.4	6.3	7.1	47.7
6046	40MP81AYLAKUNDU	17.9	0.0	14.9	11.2	3.7	47.7
6047	18MP888I5EZVY61	17.9	-0.4	17.5	6.7	6.0	47.7
6048	24MP8UQCDWTH5FY	17.9	-0.4	16.4	9.3	4.5	47.7
6049	27MP8WD5UJSUWTQ	17.5	1.5	16.8	9.7	2.2	47.7
6050	03MP8EHDPFX2P3X	17.5	1.5	14.5	13.1	1.1	47.7
6051	18MP8A7JWSHFXZA	17.5	1.5	11.5	9.7	7.5	47.7
6052	46MP84GYX6EBJKJ	17.5	0.0	18.3	6.7	5.2	47.7
6053	08MP8JRLVIUHUMY	17.5	0.0	17.5	8.2	4.5	47.7
6054	18MP865BH3EPD8J	17.5	0.0	17.2	10.8	2.2	47.7
6055	31MP82SJ8CVKZPV	17.5	0.0	16.4	6.3	7.5	47.7
6056	28MP8LA4JPE35K6	17.5	0.0	15.3	10.8	4.1	47.7

6057	31MP8X1DCECWCPB	17.5	-0.4	14.9	13.1	2.6	47.7
6058	34MP8GDU6MCZ2PU	17.1	3.0	16.8	7.1	3.7	47.7
6059	46MP85TRNIWUITT	17.1	0.0	19.4	11.6	-0.4	47.7
6060	29MP8SLGF6VK4EM	17.1	0.0	17.2	8.2	5.2	47.7
6061	20MP8ZW7RS8K4RH	16.8	3.0	12.6	10.1	5.2	47.7
6062	C6MP8WBTPV1ZGTD	16.8	1.1	16.4	11.6	1.8	47.7
6063	26MP8UWWRDMY1S7	16.4	1.5	16.8	10.8	2.2	47.7
6064	31MP8ZMCZKVX7KB	16.4	0.0	21.7	7.8	1.8	47.7
6065	26MP82FA25UFJVQ	16.4	0.0	16.4	9.7	5.2	47.7
6066	22MP8KJ5KLNCLWX	16.4	-0.4	20.2	7.4	4.1	47.7
6067	26MP86DYKE7BIGE	16.0	1.5	20.2	6.7	3.3	47.7
6068	10MP84DWM1BC5Y6	16.0	1.5	20.2	5.2	4.8	47.7
6069	C7MP87UFIVZTU5H	16.0	1.5	19.8	6.7	3.7	47.7
6070	02MP8HALW86QXXA	16.0	1.5	16.8	9.3	4.1	47.7
6071	15MP8XNUJLW813Z	16.0	1.5	14.5	9.7	6.0	47.7
6072	46MP8RECY3VYN7W	16.0	1.5	12.6	11.6	6.0	47.7
6073	26MP8GLPSVW2RBV	16.0	0.0	15.3	7.8	8.6	47.7
6074	08MP8RMSLB4KXPC	15.7	0.0	16.0	10.8	5.2	47.7
6075	03MP8ZIURM86J88	15.6	0.0	21.7	9.3	1.1	47.7
6076	01MP8QJBBHFMFR	14.9	1.5	18.7	9.7	2.9	47.7
6077	24MP8UXZH7EG5VW	14.9	0.0	17.9	8.9	6.0	47.7
6078	C7MP8U6QHMQ43UJ	14.5	0.0	19.4	6.3	7.5	47.7
6079	26MP8VH74E3SS81	14.5	0.0	18.7	10.8	3.7	47.7
6080	C6MP83XZ445UP44	14.5	0.0	17.9	12.7	2.6	47.7
6081	23MP8GSF8Y5826J	14.5	-0.4	21.7	8.2	3.7	47.7
6082	22MP8664TZ8UEJS	14.1	1.5	17.6	5.5	9.0	47.7
6083	03MP8X2M21WXNBA	14.1	0.0	17.5	13.1	3.0	47.7
6084	15MP8DACHZEDZ1C	14.1	-0.4	18.3	12.0	3.7	47.7
6085	C6MP85QJM52CLYA	13.7	1.5	21.3	9.7	1.5	47.7
6086	08MP8BPE5QZURP1	13.4	0.0	15.6	15.0	3.7	47.7
6087	26MP87URCP6ZFXW	13.0	0.0	20.2	10.8	3.7	47.7
6088	08MP8TAJAPANLYW	13.0	0.0	20.2	8.9	5.6	47.7
6089	22MP8DEMBRRDPTN	12.6	3.0	11.5	11.6	9.0	47.7
6090	40MP8LGXTKUIHRE	12.3	0.0	16.0	16.1	3.3	47.7
6091	22MP8TW7UHMGYIE	11.9	1.1	19.8	9.3	5.6	47.7
6092	09MP8B8GCDTL6VR	11.5	0.0	19.4	11.2	5.6	47.7
6093	26MP8C8I23J4NND	9.6	0.0	19.4	12.7	6.0	47.7
6094	10MP8JSNDNJFU7M	26.6	-0.4	12.6	5.1	3.7	47.6
6095	34MP8NVI4UES6FA	25.1	0.0	12.2	8.9	1.4	47.6
6096	40MP823VSCWMXGD	24.7	3.0	6.9	8.2	4.8	47.6
6097	20MP847USD4UWAX	24.3	3.0	9.2	5.9	5.2	47.6
6098	40MP8G5T8C3IUYT	23.2	1.1	12.2	6.3	4.8	47.6
6099	49MP8XCUZSGLJ31	23.2	-0.4	10.7	8.9	5.2	47.6
6100	18MP88ZKEDV627Q	23.2	-0.4	9.2	6.6	9.0	47.6
6101	08MP86SZGM6P5UH	22.8	1.5	16.0	6.6	0.7	47.6
6102	22MP8YU4AK8WWNN	22.8	1.5	13.7	5.9	3.7	47.6
6103	02MP8PHCAQ7HMT1	22.8	1.5	12.6	5.5	5.2	47.6
6104	26MP81A4MNZH1DU	22.8	0.0	14.1	5.9	4.8	47.6
6105	03MP8WK6SPAN3QD	22.8	-0.4	10.3	9.7	5.2	47.6
6106	26MP8QRVF4ZSEXX	22.4	0.0	7.3	12.7	5.2	47.6
6107	02MP85ZZS7JUFQV	22.4	-0.4	14.1	7.8	3.7	47.6
6108	31MP8AISWW5BSID	21.7	-0.8	19.8	3.6	3.3	47.6
6109	08MP86W7RF3XBUE	21.3	1.5	17.9	3.6	3.3	47.6
6110	40MP85G2WQFBMT7	21.3	1.5	12.6	8.9	3.3	47.6
6111	26MP8PSS5PJXUW7	21.3	1.5	8.0	13.1	3.7	47.6
6112	27MP85TJR7KQT7X	21.3	-0.4	12.6	9.3	4.8	47.6
6113	18MP8M6DZVISUNI	20.9	1.5	13.7	9.3	2.2	47.6
6114	21MP8BQTZD3VENY	20.9	1.5	11.1	7.8	6.3	47.6
6115	C6MP8FY835DG3DJ	20.9	1.1	14.5	4.4	6.7	47.6

6116	22MP8PAT1DYINNR	20.9	1.1	13.0	9.3	3.3	47.6
6117	01MP8FEANA4EK82	20.9	1.1	12.6	9.7	3.3	47.6
6118	30MP8VLIDZ4DUMY	20.9	0.0	16.4	7.0	3.3	47.6
6119	24MP8SGHLK4N5XK	20.9	0.0	16.4	7.0	3.3	47.6
6120	28MP8FBPIGVG1YJ	20.9	-0.4	17.9	7.0	2.2	47.6
6121	23MP8HLWG3E2CHG	20.9	-0.4	17.9	7.0	2.2	47.6
6122	15MP83TQUK3C6W3	20.9	-0.4	14.1	7.4	5.6	47.6
6123	19MP81E55MT4RDA	20.2	-0.4	9.9	11.2	6.7	47.6
6124	15MP8GAPVAH1LXX	19.8	1.1	14.5	7.0	5.2	47.6
6125	31MP8RBM3LTUXHJ	19.8	-0.4	18.3	2.8	7.1	47.6
6126	08MP811EWV6H45	19.8	-0.4	17.5	7.4	3.3	47.6
6127	10MP8M8PDG4GGAD	19.4	1.5	17.9	7.0	1.8	47.6
6128	26MP8XBI73NQS8P	19.4	1.5	14.1	8.9	3.7	47.6
6129	15MP8XV2MXSJ7NE	19.4	1.1	13.7	8.2	5.2	47.6
6130	C9MP8C66AL2AA1C	19.4	0.0	21.3	5.5	1.4	47.6
6131	08MP8ILQ7KD3XAZ	19.4	0.0	16.0	7.0	5.2	47.6
6132	C8MP8M8VA5QJXQU	19.4	0.0	15.6	7.0	5.6	47.6
6133	15MP88LK6TGLB3C	19.4	-0.4	9.9	14.2	4.5	47.6
6134	26MP8S3PVMXLK8F	19.0	3.0	16.0	4.0	5.6	47.6
6135	15MP8W5DZP3FV3G	19.0	1.5	16.8	9.3	1.0	47.6
6136	23MP8LUWZWMVS8J	19.0	1.5	16.0	5.1	6.0	47.6
6137	15MP88TCBYLS53G	19.0	1.5	14.9	7.4	4.8	47.6
6138	09MP876FGC22HN1	19.0	1.1	16.0	5.9	5.6	47.6
6139	01MP8DNDL7R3NJC	19.0	0.0	16.8	7.0	4.8	47.6
6140	04MP8E3EC4UMQKY	19.0	0.0	15.6	5.9	7.1	47.6
6141	31MP8FUNNJZCSUN	19.0	0.0	15.3	8.9	4.4	47.6
6142	C6MP8KESAPI2DTN	19.0	-0.4	13.0	11.2	4.8	47.6
6143	C9MP83NZR66N7VM	19.0	-0.4	12.2	10.8	6.0	47.6
6144	15MP8MAPUXBT1W2	18.6	1.5	17.9	7.8	1.8	47.6
6145	04MP8HBN4BAHNLU	18.6	0.0	15.6	7.8	5.6	47.6
6146	15MP8LQDP5THVJ4	18.6	-0.4	19.8	5.9	3.7	47.6
6147	31MP81HQCFSYEVA	17.9	3.0	11.1	8.9	6.7	47.6
6148	15MP8X5WBG18BQS	17.9	0.0	13.7	10.8	5.2	47.6
6149	17MP8LNUVI5Q3E	17.5	3.0	12.6	12.7	1.8	47.6
6150	17MP8KZAGGJIRYK	17.5	1.5	14.5	8.9	5.2	47.6
6151	18MP82MYHS2XTVU	17.5	1.5	12.6	12.7	3.3	47.6
6152	03MP8KIH8D3T4DS	17.5	1.1	17.5	5.9	5.6	47.6
6153	24MP8FEV6I3DSM4	17.5	-0.4	18.3	12.3	-0.1	47.6
6154	46MP8DI5T2QMR4B	17.5	-0.8	19.4	5.5	6.0	47.6
6155	19MP8NH6AJB6Y25	17.1	1.5	16.4	7.4	5.2	47.6
6156	08MP8Z1B46HWND3	17.1	0.0	16.0	10.4	4.1	47.6
6157	C6MP8CQ1WUZTKY1	17.1	-0.4	16.0	13.1	1.8	47.6
6158	26MP8DNEGZRM4WQ	17.1	-0.4	14.5	9.7	6.7	47.6
6159	15MP8SUT1X32EVC	17.1	-0.4	14.1	10.1	6.7	47.6
6160	22MP8PAAJ4S3436	16.8	1.1	13.7	12.7	3.3	47.6
6161	22MP8ACEHG48JMU	16.4	3.0	15.6	9.3	3.3	47.6
6162	C6MP8ZI37TBRH4Z	16.1	3.0	18.0	7.5	3.0	47.6
6163	53MP8K71QWVDN47	16.0	1.5	12.6	12.3	5.2	47.6
6164	C6MP8X6MLF2SXDT	16.0	-0.8	19.4	6.3	6.7	47.6
6165	31MP8U2XY4PMAU1	15.6	3.0	16.4	9.3	3.3	47.6
6166	26MP8QHAB1YG42A	15.6	3.0	12.2	13.5	3.3	47.6
6167	03MP8DF1XN4B38L	15.6	3.0	11.5	10.8	6.7	47.6
6168	31MP85PL7B3YSEF	15.6	1.5	16.0	10.8	3.7	47.6
6169	14MP8DADPXH7T8M	15.6	1.5	15.6	10.4	4.5	47.6
6170	26MP82JWK5X447C	15.6	1.1	13.0	11.2	6.7	47.6
6171	08MP8P7PXYZJPXR	15.6	0.0	17.5	10.8	3.7	47.6
6172	26MP8HCDSS4IYIT	15.6	0.0	16.4	10.4	5.2	47.6
6173	31MP82X6QDDVTX5	15.6	-0.4	17.9	7.4	7.1	47.6
6174	15MP8BUSJ62IJV5	15.6	-0.4	14.9	9.3	8.2	47.6

6175	22MP8D3U4EBRK74	15.2	1.5	19.4	10.4	1.1	47.6
6176	26MP8HGPVKT5WIA	15.2	1.5	16.4	4.0	10.5	47.6
6177	15MP8VHMU1V4FCC	15.2	1.1	16.4	9.3	5.6	47.6
6178	C9MP8QUKYHDIUKC	15.2	-0.4	19.8	7.4	5.6	47.6
6179	20MP8KXH457YDZI	14.9	1.1	16.4	12.3	2.9	47.6
6180	15MP8KIKUUZX44U	14.8	1.5	16.0	7.8	7.5	47.6
6181	C5MP8Q4DJ5DBD3W	14.5	-0.4	15.6	12.7	5.2	47.6
6182	04MP8VJKQ2LZK5S	13.7	0.0	18.3	12.3	3.3	47.6
6183	40MP8KKHXZ85F4H	13.0	1.1	17.5	10.8	5.2	47.6
6184	10MP8ATSX8QBTVD	9.2	1.1	21.3	12.7	3.3	47.6
6185	18MP8MH8VRRHF5N	24.7	0.0	11.2	8.6	3.0	47.5
6186	26MP8XAZDB1B822	24.3	1.1	12.2	6.6	3.3	47.5
6187	33MP8DF71VFBIA6	24.3	-0.8	13.7	8.9	1.4	47.5
6188	24MP8Y85QJJ47QH	23.6	0.0	12.3	8.6	3.0	47.5
6189	15MP8UDUPSSFHVR	22.4	3.0	8.4	9.3	4.4	47.5
6190	19MP8X61YIZVY45	22.4	1.5	13.7	10.4	-0.5	47.5
6191	15MP832XXAEYXY3	22.4	-0.8	12.2	8.9	4.8	47.5
6192	15MP8L1LXIXQT27	22.1	1.5	12.7	7.5	3.7	47.5
6193	04MP8Q4RLWV1F3M	22.1	0.0	16.8	4.1	4.5	47.5
6194	C6MP84826BA35AI	22.1	0.0	11.2	8.2	6.0	47.5
6195	03MP8AXDXM51IX	20.9	-0.8	13.7	8.9	4.8	47.5
6196	46MP8JY1TBC4WQS	20.6	3.0	10.8	9.0	4.1	47.5
6197	01MP8ATTVBL6T31	20.5	3.0	15.6	5.5	2.9	47.5
6198	19MP84JZAL3UTFW	20.5	1.1	15.6	5.9	4.4	47.5
6199	27MP8S1MGW36XHT	20.5	1.1	11.8	7.4	6.7	47.5
6200	C5MP81C1VPL8ANM	20.2	1.5	16.8	6.0	3.0	47.5
6201	22MP8UCTVPL5FPS	18.6	1.5	17.9	4.7	4.8	47.5
6202	19MP8XVSMJXCVBZ	18.6	1.1	17.5	7.0	3.3	47.5
6203	20MP8SXPLIMCDCI	17.1	1.5	15.6	6.6	6.7	47.5
6204	40MP86VXMQLKT1	17.1	1.5	11.8	10.8	6.3	47.5
6205	15MP8HTRQEYQ5IX	16.8	1.5	18.0	9.7	1.5	47.5
6206	15MP8JUURZJPER8	16.7	0.0	15.6	7.0	8.2	47.5
6207	24MP8BUSCRYVGQS	15.3	1.5	18.7	7.5	4.5	47.5
6208	26MP8FMNX7U8VDL	15.3	0.0	20.6	8.6	3.0	47.5
6209	27MP8ITFD87YY1D	15.2	1.1	19.4	7.0	4.8	47.5
6210	03MP8G3ETKUYFLA	15.2	-0.4	15.6	10.4	6.7	47.5
6211	19MP8LWM8H3UYQ7	14.8	1.1	19.8	5.1	6.7	47.5
6212	19MP8IXG4WVW573	14.8	0.0	13.7	14.2	4.8	47.5
6213	53MP83CEHQ1IDRU	14.2	0.0	21.0	6.7	5.6	47.5
6214	29MP8Y8BW4F6RCB	11.4	0.0	17.5	12.3	6.3	47.5
6215	C9MP83DYUEA1VED	10.1	0.0	20.6	11.2	5.6	47.5
6216	03MP8B1PD4LDQCF	25.1	-0.4	10.8	8.6	3.3	47.4
6217	17MP8MWM7L3LK5W	23.6	0.0	14.9	4.8	4.1	47.4
6218	18MP8T1P7LB1WF2	23.2	0.0	13.0	6.7	4.5	47.4
6219	46MP8V17TSVCX7I	21.7	1.5	12.3	4.4	7.5	47.4
6220	49MP833JS1SVKTE	21.7	1.5	10.0	8.6	5.6	47.4
6221	01MP84C1D7CR8II	21.7	0.0	17.9	7.1	0.7	47.4
6222	26MP8DYPIL3LCYI	21.7	0.0	14.5	6.7	4.5	47.4
6223	19MP86FEVUY6AKF	21.7	0.0	13.8	6.3	5.6	47.4
6224	04MP8QV2US7SG1F	21.7	0.0	13.8	4.4	7.5	47.4
6225	10MP8EV2XYUJAQC	21.7	0.0	13.0	9.7	3.0	47.4
6226	22MP8NSWT4GSCQA	21.7	0.0	11.9	11.2	2.6	47.4
6227	27MP886ZS3K4QD3	21.7	0.0	11.5	6.7	7.5	47.4
6228	15MP82M7CMAV7XN	21.3	1.5	14.2	4.4	6.0	47.4
6229	18MP8YAA157MI4D	21.3	1.5	11.9	8.2	4.5	47.4
6230	15MP8A21KR1IP57	21.3	0.0	15.3	8.6	2.2	47.4
6231	19MP8B3KF6QMPTK	21.3	0.0	15.3	7.5	3.3	47.4
6232	01MP888U7LGHENV	21.3	0.0	13.8	9.7	2.6	47.4

6233	26MP8YHIT11KBNQ	20.9	3.0	7.8	10.1	5.6	47.4
6234	C8MP8LN4XJQAB2T	20.5	1.5	17.2	6.0	2.2	47.4
6235	17MP8ADRKSHIUSV	20.2	1.5	13.8	10.1	1.8	47.4
6236	18MP8V2T5RLRYDW	20.2	1.5	11.5	8.2	6.0	47.4
6237	27MP8EUBDD7N1ER	20.2	0.0	16.4	9.3	1.5	47.4
6238	40MP8WS7UKJL8SF	20.2	0.0	15.3	7.8	4.1	47.4
6239	19MP84Z117HLQGL	20.2	0.0	15.3	6.3	5.6	47.4
6240	18MP8ZW3NGPTRY4	20.2	0.0	14.5	9.7	3.0	47.4
6241	19MP8UWLYB8Y4JK	20.2	0.0	13.4	8.6	5.2	47.4
6242	40MP8QJGFJYUY8H	20.2	0.0	13.0	9.7	4.5	47.4
6243	09MP85QDVJPRPBN	20.2	0.0	12.3	6.3	8.6	47.4
6244	09MP8U4LL5N7DYX	19.8	1.5	13.8	6.3	6.0	47.4
6245	31MP8BKBKAAQDQK	19.8	0.0	14.9	6.7	6.0	47.4
6246	02MP8XTIQZ1C4K2	19.8	-0.4	19.1	6.3	2.6	47.4
6247	26MP8THYNMIZHKX	19.4	3.0	10.8	8.2	6.0	47.4
6248	03MP8VV77UW5FG6	19.4	1.5	18.3	5.6	2.6	47.4
6249	08MP8FVLXHHECKX	19.4	1.1	19.4	6.0	1.5	47.4
6250	19MP8JHBEL8S8KW	19.4	0.0	16.4	11.6	0.0	47.4
6251	34MP8VDIF5RS8ZG	19.4	0.0	15.3	9.7	3.0	47.4
6252	31MP8H7YL27MLGM	19.0	0.0	15.7	10.1	2.6	47.4
6253	18MP83677R2FXTY	19.0	0.0	15.3	11.6	1.5	47.4
6254	18MP85S481VRGSZ	19.0	-0.4	18.7	7.1	3.0	47.4
6255	C5MP8DXK1JQ2BSQ	18.7	0.0	21.7	4.0	3.0	47.4
6256	08MP832SJMIRVTW	18.7	0.0	18.7	6.3	3.7	47.4
6257	21MP8U258SEG53P	18.7	0.0	17.9	9.3	1.5	47.4
6258	10MP8625NC1M76U	18.7	0.0	16.8	9.7	2.2	47.4
6259	22MP8E2WSB47QZH	18.7	0.0	11.9	11.6	5.2	47.4
6260	10MP8F6JR6LY67G	18.3	3.0	13.8	5.2	7.1	47.4
6261	19MP8HZKLJDSBT2	18.3	1.5	23.6	2.9	1.1	47.4
6262	03MP8NJC4L4NWRW	18.3	1.1	14.9	10.1	3.0	47.4
6263	26MP8EV5ZJBHL8R	18.3	0.0	18.7	5.9	4.5	47.4
6264	01MP8N1DY5J7KYB	18.3	0.0	18.7	4.8	5.6	47.4
6265	18MP88ADT4XMH3P	18.3	0.0	17.6	5.9	5.6	47.4
6266	40MP877MP4W44AC	18.3	0.0	17.2	7.4	4.5	47.4
6267	03MP8I615HJZ7BV	18.3	0.0	16.8	9.3	3.0	47.4
6268	02MP8PW5ZUHYPLY	18.3	0.0	13.4	9.7	6.0	47.4
6269	09MP86EC885QXG8	17.9	0.0	22.1	6.7	0.7	47.4
6270	40MP8J61G7LYW43	17.9	0.0	20.6	4.8	4.1	47.4
6271	31MP8VPDUSMC6WT	17.9	0.0	18.7	4.8	6.0	47.4
6272	03MP8F3616DCMB5	17.6	0.0	14.5	7.8	7.5	47.4
6273	29MP8XXXLYPP6I1	17.5	0.0	16.8	12.0	1.1	47.4
6274	28MP8BSQGSX7HGL	17.2	1.5	17.2	7.4	4.1	47.4
6275	18MP8F7LGRVMRML	17.2	0.0	16.8	8.9	4.5	47.4
6276	18MP8IQHGZN5PAP	16.8	-0.4	14.9	11.6	4.5	47.4
6277	27MP88D2CFFGTHL	16.4	1.1	19.4	7.5	3.0	47.4
6278	C6MP8G3VLINYG7Z	16.4	-0.4	18.7	7.1	5.6	47.4
6279	C6MP8VMRT2L6VFE	16.0	1.5	19.8	7.1	3.0	47.4
6280	27MP856F78BWVLX	16.0	0.0	17.2	11.2	3.0	47.4
6281	14MP8U1D8U53LB4	15.3	0.0	21.7	7.8	2.6	47.4
6282	C5MP8WS3SIZSLBP	15.3	0.0	19.8	8.2	4.1	47.4
6283	C5MP8WSF5HLNBB4	15.3	0.0	16.8	11.2	4.1	47.4
6284	31MP86BQLGGN6EB	15.3	-0.4	13.4	12.0	7.1	47.4
6285	28MP85BCWK6NAKW	14.9	1.5	15.7	9.7	5.6	47.4
6286	26MP8IWFBX8JYH3	14.9	0.0	18.7	6.3	7.5	47.4
6287	C9MP83ASVNFM66V	14.5	1.1	15.7	10.1	6.0	47.4
6288	18MP83ZZNUZCES6	13.4	0.0	19.8	13.1	1.1	47.4
6289	18MP8ML7BGGA1T8	13.4	0.0	19.8	11.2	3.0	47.4
6290	53MP8VZTRY83A3D	13.1	0.0	17.9	12.3	4.1	47.4
6291	01MP8AX2225KZ4I	11.9	0.0	20.2	9.7	5.6	47.4

6292	08MP8XEZWVDS2T3	11.9	0.0	17.2	14.2	4.1	47.4
6293	26MP8FGAAPJVBII	11.5	3.0	22.1	8.2	2.6	47.4
6294	17MP8MAZJMWLVAR	26.6	0.0	10.7	4.8	5.2	47.3
6295	10MP8R5A7I1SNZ3	26.2	1.1	7.0	4.8	8.2	47.3
6296	31MP8TBZC6GXHW6	24.7	0.0	12.6	7.8	2.2	47.3
6297	53MP81INFDTLWGK	24.7	0.0	9.2	7.8	5.6	47.3
6298	26MP88T1JU1XWWT	24.3	-0.4	14.5	4.4	4.5	47.3
6299	C6MP8MMDXMQAG23	23.6	0.0	11.9	8.9	2.9	47.3
6300	46MP825ZSIWVVRH	23.2	3.0	13.7	4.4	3.0	47.3
6301	03MP8NTF2MYPXJV	22.8	3.0	9.6	4.8	7.1	47.3
6302	03MP8PNXJMZ1MY3	22.8	1.5	7.7	8.2	7.1	47.3
6303	46MP8AFQ2REBBMV	22.8	1.5	7.3	7.1	8.6	47.3
6304	15MP857I3V6XDU8	22.8	0.0	11.5	6.3	6.7	47.3
6305	31MP8DEATXIQ7LF	22.4	3.0	9.6	8.2	4.1	47.3
6306	46MP8L6LE4IS1YJ	22.1	0.0	15.6	7.8	1.8	47.3
6307	C6MP8J3H7ZAVUGC	22.1	0.0	13.7	5.5	6.0	47.3
6308	19MP85ZRD6RXR57	21.7	1.5	16.4	5.9	1.8	47.3
6309	19MP8L33JXVJKPL	21.7	0.0	12.6	10.8	2.2	47.3
6310	18MP8SNWL5CPN36	21.7	0.0	10.7	10.8	4.1	47.3
6311	C6MP8SH27PZ71K5	21.7	-0.4	15.6	8.2	2.2	47.3
6312	19MP8C7N32UR2YD	21.3	3.0	10.0	7.8	5.2	47.3
6313	33MP87S86WKD8R2	21.3	1.5	14.5	5.9	4.1	47.3
6314	20MP8ZZUJ7JVXXF	21.3	1.5	13.4	8.9	2.2	47.3
6315	20MP8T2GK7RMN3E	21.3	0.0	16.0	7.8	2.2	47.3
6316	33MP8MDMJVC3M72	21.3	0.0	14.1	9.3	2.6	47.3
6317	15MP8U8R2XS5H3A	21.3	-0.8	14.9	4.4	7.5	47.3
6318	C6MP8QDLKEZPJ14	20.9	3.0	10.0	9.0	4.4	47.3
6319	21MP8N6KZZMHUDH	20.9	1.5	16.8	4.4	3.7	47.3
6320	46MP8CRREFUT317	20.9	1.5	13.0	4.4	7.5	47.3
6321	C6MP8MVRPD8UEN2	20.9	0.0	16.8	5.5	4.1	47.3
6322	10MP85AE3Y3QHJJ	20.9	0.0	14.9	8.2	3.3	47.3
6323	19MP8UFEMXUGXKG	20.9	-0.4	16.8	6.3	3.7	47.3
6324	40MP888LSTR32SV	20.5	1.5	7.8	10.4	7.1	47.3
6325	09MP8DSLRL4ULC4	20.2	1.5	12.6	11.2	1.8	47.3
6326	40MP8QNMTCPNMLT	20.2	1.1	11.1	9.7	5.2	47.3
6327	14MP8PELFIJ15K8	20.2	0.0	13.0	8.9	5.2	47.3
6328	31MP8AKLTG3JJKG	19.8	1.5	12.6	9.7	3.7	47.3
6329	10MP83JW6G7V5LV	19.8	1.1	13.0	7.8	5.6	47.3
6330	23MP8RGWDRBJ1V5	19.8	0.0	16.4	9.7	1.4	47.3
6331	28MP8KKKEATZADV	19.8	0.0	16.0	10.4	1.1	47.3
6332	15MP8IEGYJ8EE2F	19.8	0.0	13.8	10.4	3.3	47.3
6333	15MP87YSRXUN1BU	19.8	-0.4	13.7	6.7	7.5	47.3
6334	03MP8WU8D1X7GWB	19.8	-0.8	16.8	7.8	3.7	47.3
6335	C6MP8FNFIIH4CN4	19.4	3.0	8.8	9.0	7.1	47.3
6336	46MP86F51WV7MP6	19.4	1.5	14.9	4.4	7.1	47.3
6337	15MP84DUEPEB18U	19.4	0.0	19.8	5.9	2.2	47.3
6338	18MP8XUVDXGCVB6	19.4	0.0	17.9	6.3	3.7	47.3
6339	02MP8HLKQLZLABR	19.4	0.0	16.8	5.9	5.2	47.3
6340	20MP8ZUKA27A4UH	19.4	0.0	16.0	7.8	4.1	47.3
6341	C6MP8MIQPVINMHQ	19.4	0.0	15.7	7.0	5.2	47.3
6342	31MP845D5WMNEU6	19.0	1.5	16.0	8.2	2.6	47.3
6343	18MP8JNR5D81XII	19.0	1.5	12.3	12.7	1.8	47.3
6344	03MP8PF5K8EBV1V	19.0	1.5	12.3	7.4	7.1	47.3
6345	31MP8VSUWBjqHND	19.0	1.1	17.9	9.7	-0.4	47.3
6346	46MP83NZWP4U1IL	19.0	0.0	14.9	6.7	6.7	47.3
6347	10MP88NJTT5J7MR	19.0	0.0	13.8	12.3	2.2	47.3
6348	03MP8RJHPP4X41G	18.7	1.5	10.7	12.7	3.7	47.3
6349	19MP8QS3Y6BBEMN	18.7	0.0	17.5	7.4	3.7	47.3

6350	18MP8AUWAQR8HVZ	18.3	1.5	14.1	10.8	2.6	47.3
6351	49MP8D6GBQXKLJV	18.3	1.1	13.4	11.2	3.3	47.3
6352	03MP8Q56L5WZF5Q	18.3	0.0	16.0	9.3	3.7	47.3
6353	40MP8S8Y2CBVVP7	18.3	0.0	12.6	9.7	6.7	47.3
6354	15MP87KE81HGZBK	17.9	3.0	13.4	8.6	4.4	47.3
6355	18MP8VRVL4CJSQ1	17.9	1.5	13.0	11.2	3.7	47.3
6356	03MP8F7FISUUBXI	17.9	1.5	12.6	9.7	5.6	47.3
6357	31MP8Y4RKCCRQM5	17.9	1.1	17.5	7.8	3.0	47.3
6358	20MP8871T4FG6R2	17.9	0.0	19.8	6.3	3.3	47.3
6359	26MP8N11A1646UA	17.9	0.0	16.4	9.3	3.7	47.3
6360	26MP8SXGTJG34L7	17.5	1.5	16.8	9.3	2.2	47.3
6361	02MP82GRRE3SH6U	17.5	1.5	11.5	11.6	5.2	47.3
6362	28MP8BFZVX56INC	17.5	0.0	20.6	5.5	3.7	47.3
6363	49MP85KRTYCUTAK	17.5	-0.4	18.3	10.8	1.1	47.3
6364	46MP8QGVW8DIICL	17.5	-0.8	20.2	7.8	2.6	47.3
6365	C6MP8WHGRM2ZVL5	17.1	1.1	13.0	10.5	5.6	47.3
6366	26MP8DFKFFMRC3W	17.1	0.0	16.8	12.3	1.1	47.3
6367	10MP888EZC7AMS6	17.1	0.0	13.0	12.7	4.5	47.3
6368	22MP8LV2UHTU4J3	17.1	0.0	10.0	9.7	10.5	47.3
6369	15MP81UZ35AD7HJ	16.7	0.0	15.3	11.2	4.1	47.3
6370	03MP84BYDXV574K	16.4	3.0	13.0	9.3	5.6	47.3
6371	20MP8U7U7C55FZW	16.4	1.5	21.3	5.9	2.2	47.3
6372	19MP8KBW3NUF52D	16.4	1.5	14.9	7.4	7.1	47.3
6373	34MP837SBSQF4H7	16.4	0.0	21.7	5.1	4.1	47.3
6374	19MP8UE3E7XHLS1	16.0	0.0	16.8	8.9	5.6	47.3
6375	22MP8GBJQMF73HI	16.0	0.0	14.5	9.3	7.5	47.3
6376	53MP8KDIJBP7WYX	16.0	-0.4	22.5	7.4	1.8	47.3
6377	19MP87LA3JDP5V5	15.6	0.0	14.5	11.2	6.0	47.3
6378	40MP8DQSKRUWA1H	15.3	0.0	16.4	10.4	5.2	47.3
6379	20MP8UA6JB6Q3NZ	15.2	1.5	16.8	11.6	2.2	47.3
6380	15MP8EN3EB4ZCMR	14.9	0.0	20.2	5.1	7.1	47.3
6381	26MP81H865E8VMS	14.5	0.0	18.3	10.8	3.7	47.3
6382	C6MP84JM7LJ78NT	14.5	0.0	14.9	10.8	7.1	47.3
6383	20MP8J68GIBNKEM	14.1	1.5	14.5	11.2	6.0	47.3
6384	19MP83H6UEE3GDA	14.1	0.0	17.9	9.3	6.0	47.3
6385	29MP8VNQKELC5FF	14.1	0.0	17.5	12.0	3.7	47.3
6386	24MP8NNSRM7WVIP	14.1	-0.4	16.4	14.6	2.6	47.3
6387	33MP8KK7EBWIC5C	13.7	1.5	15.7	11.2	5.2	47.3
6388	22MP8N1E5JBjNFQ	13.7	0.0	17.9	11.2	4.5	47.3
6389	03MP88E8Q2641IP	13.0	0.0	17.9	11.2	5.2	47.3
6390	02MP8C4QJIDDNDY	12.6	0.0	16.8	12.3	5.6	47.3
6391	20MP8QMB78FD35V	12.2	0.0	21.7	11.2	2.2	47.3
6392	24MP8TXSNB3R54E	11.1	1.1	19.8	11.6	3.7	47.3
6393	46MP8FX7HBAVU3V	9.6	1.5	17.9	11.2	7.1	47.3
6394	18MP8MHFKTIBQJW	26.2	-0.4	11.1	8.9	1.4	47.2
6395	22MP8AA8BMZZILQ	25.1	1.1	4.6	8.9	7.5	47.2
6396	31MP8PDFNRHEPGB	24.3	1.1	10.3	7.8	3.7	47.2
6397	40MP8R7LWP2IH85	23.2	-0.4	11.8	7.0	5.6	47.2
6398	C6MP8LJLUMG6W1U	22.8	1.5	14.1	3.6	5.2	47.2
6399	22MP8RGL2UMXFVC	22.8	1.5	7.3	10.4	5.2	47.2
6400	08MP8APRI3GFBG6	22.4	1.5	11.8	7.4	4.1	47.2
6401	18MP8MGBN1L41H7	22.4	1.5	9.2	11.2	2.9	47.2
6402	53MP8GX6TVV5FXG	21.3	3.0	9.2	8.9	4.8	47.2
6403	55MP8U1JREMNMtQ	21.0	1.5	17.6	5.6	1.5	47.2
6404	30MP8HACVHEIHAX	20.9	1.5	14.5	8.9	1.4	47.2
6405	46MP8XYQUEU2LAW	20.9	1.5	14.1	5.5	5.2	47.2
6406	15MP8TJKD1DK571	20.9	1.5	10.7	8.5	5.6	47.2
6407	20MP8EK3YKCBPGX	20.5	1.5	12.6	4.0	8.6	47.2
6408	22MP8ETSTSHUB13	20.5	1.1	13.0	11.2	1.4	47.2

6409	C6MP8HQX8DMMNMD	20.5	0.0	16.4	7.4	2.9	47.2
6410	C9MP8H5Z5FUMY51	20.5	-0.4	16.0	8.9	2.2	47.2
6411	08MP8XN6QJDGZ1A	19.4	1.5	16.0	5.5	4.8	47.2
6412	22MP8JL362DG6XV	19.4	1.5	13.7	10.8	1.8	47.2
6413	31MP8Q35IIPSDQ5	19.4	1.5	12.6	8.5	5.2	47.2
6414	18MP8YTRBL6TEVV	19.4	1.5	10.3	9.3	6.7	47.2
6415	11MP8QK7TDVHYVH	19.0	3.0	5.8	10.8	8.6	47.2
6416	C7MP8VLH7CR77Q8	19.0	1.5	11.8	9.7	5.2	47.2
6417	40MP8C4Y5TEAB5U	19.0	1.1	7.7	9.3	10.1	47.2
6418	49MP8VRZIU58UMC	19.0	0.0	19.8	6.6	1.8	47.2
6419	15MP8AJA5VLQ5U4	19.0	0.0	17.5	7.0	3.7	47.2
6420	08MP8L1HFRGPRK2	19.0	0.0	16.0	9.3	2.9	47.2
6421	26MP8CT5YDTJ2CK	19.0	0.0	14.1	7.0	7.1	47.2
6422	19MP8L2YP43AEZ7	19.0	-0.4	21.7	5.1	1.8	47.2
6423	15MP86BZHEUMZHW	19.0	-0.4	16.0	7.8	4.8	47.2
6424	03MP8SNGELIM4HM	19.0	-0.4	16.0	5.1	7.5	47.2
6425	15MP851X8P7W7LN	19.0	-0.4	12.6	9.7	6.3	47.2
6426	33MP8SDMNZEFG7T	18.6	1.1	12.6	10.8	4.1	47.2
6427	C6MP81QRRZRHS87	18.6	0.0	8.8	12.7	7.1	47.2
6428	08MP8IFWP1MXXCF	18.3	3.0	12.6	8.5	4.8	47.2
6429	C5MP81KI1434WNM	17.9	3.0	14.5	10.8	1.0	47.2
6430	20MP8H72TLU7CW2	17.9	1.5	13.7	8.9	5.2	47.2
6431	40MP85X7FC1E2MH	17.9	1.1	17.9	6.6	3.7	47.2
6432	46MP8CSJFMFJC2Y	17.5	3.0	15.6	4.0	7.1	47.2
6433	08MP8J1YKDBHELZ	17.5	3.0	12.2	9.3	5.2	47.2
6434	22MP86TALADJ8E3	17.5	-0.4	12.2	10.8	7.1	47.2
6435	27MP8AT6WM4FMYN	17.1	3.0	18.3	1.7	7.1	47.2
6436	31MP8NKWNWHCFTC	17.1	3.0	13.0	9.3	4.8	47.2
6437	26MP8SWMPSZXTZR	17.1	1.5	18.3	8.9	1.4	47.2
6438	20MP845FCA3F1KR	17.1	1.5	16.0	12.3	0.3	47.2
6439	19MP84N8LCZ4Q6U	17.1	1.5	12.2	7.4	9.0	47.2
6440	20MP8KGLQNC8RY5	15.6	0.0	12.2	14.2	5.2	47.2
6441	02MP81NUJCNHGFB	15.2	1.1	17.9	7.8	5.2	47.2
6442	10MP81UC6PITNJB	15.2	-0.4	16.0	9.3	7.1	47.2
6443	10MP82AA7BPULNE	14.8	0.0	15.6	16.1	0.7	47.2
6444	19MP8X4DBL85B1Q	14.5	1.5	14.1	12.3	4.8	47.2
6445	20MP8BUZFK5NNI4	13.7	3.0	19.4	7.4	3.7	47.2
6446	33MP87BNEC84DZF	24.3	3.0	4.6	10.4	4.8	47.1
6447	C6MP87J22IEHJZI	24.0	-0.4	16.4	5.6	1.5	47.1
6448	26MP8F5XZA2ALGZ	23.2	0.0	10.5	8.2	5.2	47.1
6449	24MP85CRMG7XTMG	22.1	0.0	11.2	7.8	6.0	47.1
6450	20MP8IUBWQ1B618	21.7	0.0	18.7	6.7	0.0	47.1
6451	40MP8KPVX7CEBZ8	20.5	1.5	12.2	4.7	8.2	47.1
6452	15MP8SJF1L8NAPW	20.5	-0.4	15.6	8.5	2.9	47.1
6453	C7MP8GSRCI71PM1	20.5	-0.4	13.7	8.5	4.8	47.1
6454	03MP8MCP7JWEWFM	20.2	0.0	13.8	10.5	2.6	47.1
6455	02MP8J15AU1GTTQ	20.2	0.0	11.6	7.8	7.5	47.1
6456	22MP8L6LZPL474R	19.1	0.0	13.1	10.8	4.1	47.1
6457	31MP8SFUF2TQ5XR	19.0	1.5	17.5	6.6	2.5	47.1
6458	15MP8LZX4ZIH72	18.7	3.0	13.8	8.6	3.0	47.1
6459	C6MP83BHW7473YD	18.7	0.0	19.8	5.6	3.0	47.1
6460	02MP81RVFT8PPTR	18.7	0.0	13.8	10.1	4.5	47.1
6461	19MP8643M8WJMSM	18.6	1.5	13.7	4.7	8.6	47.1
6462	18MP8Q1JHSAUEIJ	18.6	1.5	9.9	8.9	8.2	47.1
6463	19MP82TM1MACEWF	18.6	1.1	15.6	7.0	4.8	47.1
6464	28MP8CP3VHUVCB4	18.3	1.1	17.2	7.5	3.0	47.1
6465	10MP81AW3ZQWQ2G	17.6	0.0	21.7	7.8	0.0	47.1
6466	17MP8RDWJKIZZGW	17.6	0.0	16.8	9.7	3.0	47.1

6467	40MP87Y4PKZH85Q	17.5	1.1	19.4	6.6	2.5	47.1
6468	03MP8IF348WQ1ZL	17.2	0.0	15.3	7.1	7.5	47.1
6469	26MP8V82VBYJVL	17.2	0.0	13.8	11.6	4.5	47.1
6470	01MP8QL3H3LS4KM	15.7	-0.4	19.8	10.5	1.5	47.1
6471	04MP84BFWW6G3Z7	15.0	0.0	21.3	7.8	3.0	47.1
6472	03MP8E4NJMA4TEA	14.9	0.0	21.0	8.2	3.0	47.1
6473	20MP8ET54VFWRKL	10.8	1.5	20.2	9.0	5.6	47.1
6474	22MP8BVF5Z7RSSY	26.2	1.5	8.9	7.5	2.9	47.0
6475	C6MP8AVFCNAERXG	25.1	-0.4	17.9	4.4	0.0	47.0
6476	27MP8B6GBGUBIBC	23.2	0.0	17.9	4.4	1.5	47.0
6477	08MP8HQABJJ5T6Y	22.8	0.0	10.0	7.1	7.1	47.0
6478	28MP8STU47LA1TL	22.8	-0.4	10.4	8.2	6.0	47.0
6479	40MP8YKQE4CCU8R	22.4	0.0	11.5	9.0	4.1	47.0
6480	22MP8SIX3CGQ4WB	21.7	1.5	10.0	10.1	3.7	47.0
6481	40MP8662CXAB5BE	21.7	1.5	8.1	8.6	7.1	47.0
6482	01MP8IXEEX4RXZN	21.7	1.1	12.3	4.8	7.1	47.0
6483	22MP8CL876PIUB	21.7	0.0	13.0	9.7	2.6	47.0
6484	08MP87754NIH5K7	21.7	-0.4	17.2	6.3	2.2	47.0
6485	24MP8A2ZASTWQBW	21.3	0.0	15.7	2.9	7.1	47.0
6486	19MP8WYWJNLGCXV	21.3	0.0	13.8	8.2	3.7	47.0
6487	40MP8XW5X14NCFI	21.3	0.0	13.4	9.7	2.6	47.0
6488	31MP84WU53UESJZ	21.3	0.0	13.4	8.2	4.1	47.0
6489	03MP8I27T1IRYHB	21.3	0.0	12.3	11.2	2.2	47.0
6490	18MP8YPV51HPT6P	20.9	1.5	15.3	5.2	4.1	47.0
6491	15MP8N7H13PEP2Y	20.9	1.5	9.3	9.3	6.0	47.0
6492	26MP8BJ8XRTNTNW	20.9	0.0	16.0	7.1	3.0	47.0
6493	15MP8QVFWJ4ZRF	20.9	0.0	13.8	8.6	3.7	47.0
6494	18MP82TC6ZPFIKH	20.2	1.5	16.4	4.4	4.5	47.0
6495	24MP84JC54FPN7V	20.2	0.0	17.9	5.9	3.0	47.0
6496	20MP8J5SP73QZQQ	20.2	0.0	16.8	8.2	1.8	47.0
6497	26MP8Q8IU4C6RLM	19.8	1.5	14.5	6.7	4.5	47.0
6498	02MP8XLEDG6EMGH	19.8	0.0	18.7	7.4	1.1	47.0
6499	09MP8A5XWI2PFKE	19.8	0.0	14.9	8.6	3.7	47.0
6500	40MP88EFI3BE1H4	19.8	0.0	14.9	6.7	5.6	47.0
6501	03MP86Y2XNQB1WY	19.8	0.0	14.1	10.1	3.0	47.0
6502	26MP8D7WRHNXPT6	19.8	-0.4	18.3	10.1	-0.8	47.0
6503	31MP81XJY4THWCL	19.4	3.0	13.8	5.2	5.6	47.0
6504	46MP8JEL1AI5TVC	19.4	1.5	14.9	7.1	4.1	47.0
6505	20MP83Z5CACL2PU	19.4	1.5	10.4	12.0	3.7	47.0
6506	18MP8MFH61J3PQS	19.4	0.0	18.7	7.8	1.1	47.0
6507	29MP8GTEQFV8DJ2	19.4	0.0	18.3	7.8	1.5	47.0
6508	C5MP8ASEF85BZAP	19.4	0.0	16.4	10.1	1.1	47.0
6509	03MP8RTG653T6XK	19.4	0.0	11.5	10.1	6.0	47.0
6510	40MP8U468XZX5ET	19.1	3.0	11.5	6.3	7.1	47.0
6511	01MP87BP8XC8P27	19.1	0.0	19.8	6.3	1.8	47.0
6512	28MP85V132VQG8I	19.0	1.5	14.2	6.7	5.6	47.0
6513	15MP8P6JHNZZEVN	19.0	0.0	18.7	6.3	3.0	47.0
6514	C5MP8S1EGEGV3IJ	18.7	3.0	13.0	6.7	5.6	47.0
6515	19MP8DF4PVDMCZ2	18.7	1.5	16.4	8.2	2.2	47.0
6516	20MP836WMFCY7NH	18.7	0.0	14.5	11.2	2.6	47.0
6517	22MP8ABJJCNO6GQ	18.3	3.0	18.3	8.2	-0.8	47.0
6518	24MP8VTARRETJVK	18.3	1.5	18.7	7.4	1.1	47.0
6519	22MP83TSC6XFGF3	18.3	1.5	16.4	7.1	3.7	47.0
6520	31MP8N23XHNAGMY	18.3	0.0	16.8	9.3	2.6	47.0
6521	08MP8TWM7RZYUZN	18.3	0.0	16.8	7.8	4.1	47.0
6522	26MP8XB5DNF8LRS	18.3	0.0	13.0	11.2	4.5	47.0
6523	31MP8E4UUZDPLEQ	17.9	3.0	14.2	7.8	4.1	47.0
6524	15MP8WK5HY6AFWM	17.9	1.5	17.6	7.4	2.6	47.0
6525	04MP8ECJUF44ZQV	17.9	1.5	14.9	8.6	4.1	47.0

6526	55MP8VC724YKVZ3	17.9	0.0	19.4	8.6	1.1	47.0
6527	08MP8W6YGWDTA3H	17.9	0.0	13.8	10.1	5.2	47.0
6528	30MP828XVQNMK7D	17.9	0.0	13.4	11.6	4.1	47.0
6529	19MP8UG745WGFTR	17.9	-0.4	18.7	6.3	4.5	47.0
6530	10MP8Q41NMZXQCC	17.9	-0.4	14.5	12.0	3.0	47.0
6531	46MP8ENMCF25V6M	17.6	0.0	14.1	9.3	6.0	47.0
6532	18MP8RF8WZZQUD2	17.2	0.0	15.3	12.7	1.8	47.0
6533	40MP8ZP6M64NK4B	17.1	1.5	17.2	8.6	2.6	47.0
6534	23MP823W46QQ51X	16.8	1.5	13.4	11.2	4.1	47.0
6535	18MP8DWKX2Z6NQ1	16.8	0.0	14.9	9.3	6.0	47.0
6536	04MP87WR4ECXNUH	16.4	1.5	20.2	9.3	-0.4	47.0
6537	10MP8J3YVAS678S	16.4	0.0	21.7	6.3	2.6	47.0
6538	18MP8NK64GZSXEV	16.4	0.0	20.6	8.9	1.1	47.0
6539	46MP8PG6IZZSXD	16.4	0.0	15.3	11.2	4.1	47.0
6540	04MP8XGCSWJ7W13	16.4	-0.4	19.1	9.3	2.6	47.0
6541	02MP8DLKUMJJCCP	16.1	0.0	21.3	5.9	3.7	47.0
6542	11MP8RIY342TFVX	16.0	-0.4	19.1	11.2	1.1	47.0
6543	17MP8XWX66ANGXH	15.6	0.0	18.3	7.1	6.0	47.0
6544	31MP81M85CZ8VHQ	15.3	1.1	20.2	7.8	2.6	47.0
6545	26MP88EJ8XB3SWK	14.5	0.0	18.7	10.1	3.7	47.0
6546	11MP84L2U3A1PUK	14.1	1.5	18.7	9.7	3.0	47.0
6547	49MP8CYGG8CGJNS	14.1	0.0	18.3	8.6	6.0	47.0
6548	C6MP8EPX3ISKH3T	13.8	0.0	21.7	7.8	3.7	47.0
6549	03MP8NXWT1QI6WP	13.8	0.0	18.3	11.6	3.3	47.0
6550	02MP8YNZU8IXWPP	13.4	0.0	20.2	9.3	4.1	47.0
6551	03MP8XVVUHMRI66	13.4	0.0	15.3	11.2	7.1	47.0
6552	19MP8CM4JC56F3V	12.6	3.0	18.3	7.5	5.6	47.0
6553	08MP8YVDGH8C5YD	12.3	-0.4	20.2	11.2	3.7	47.0
6554	20MP82PN2FM4TNF	12.3	-0.4	18.3	9.7	7.1	47.0
6555	26MP8XCFTPHFMZX	10.0	1.5	19.8	13.1	2.6	47.0
6556	20MP8S41EXF4ML3	8.5	0.0	22.1	10.8	5.6	47.0
6557	40MP8JHRW3FJKHL	24.7	1.5	5.8	9.7	5.2	46.9
6558	40MP8NFYAK2FUH7	24.7	1.1	11.1	5.5	4.5	46.9
6559	31MP83FKWCQ42GE	24.7	0.0	7.3	7.8	7.1	46.9
6560	23MP8PVGDK22WR3	24.3	-0.4	11.1	8.2	3.7	46.9
6561	17MP8HGLEMGTSB2	23.2	1.5	8.8	7.8	5.6	46.9
6562	03MP8JIV2GREW16	23.2	0.0	12.6	9.3	1.8	46.9
6563	15MP8AQ72Z1JAUQ	23.2	0.0	12.6	5.9	5.2	46.9
6564	19MP84343B7DI8V	22.8	1.5	8.8	8.6	5.2	46.9
6565	31MP8Q5BR555417	22.8	0.0	16.0	5.2	2.9	46.9
6566	17MP8UFDSV72DQC	22.8	0.0	9.9	8.6	5.6	46.9
6567	26MP8TZ3VJFZYDP	22.8	-0.4	14.5	8.6	1.4	46.9
6568	03MP8A56VKZMGYV	22.8	-0.4	12.6	7.8	4.1	46.9
6569	27MP8NYCEI8HPB4	22.4	-0.4	11.5	7.8	5.6	46.9
6570	23MP866627XLUCF	22.1	3.0	14.1	2.5	5.2	46.9
6571	19MP8C7DRBEJD6J	21.7	1.5	10.3	8.6	4.8	46.9
6572	C7MP8JVTH7M5845	21.7	1.1	10.7	10.8	2.6	46.9
6573	19MP8F7XEY3PBJW	21.3	3.0	9.6	8.2	4.8	46.9
6574	08MP8U4W2A7EZ3G	21.3	1.5	12.6	7.8	3.7	46.9
6575	40MP8UYHDAGKX12	21.3	0.0	16.0	4.4	5.2	46.9
6576	20MP8FABVBC5JYM	21.3	0.0	12.6	9.3	3.7	46.9
6577	22MP8CAY4LQ6LBL	21.3	0.0	12.6	9.3	3.7	46.9
6578	03MP8MCJVG1KNXA	21.3	-0.8	17.5	7.4	1.5	46.9
6579	C6MP8CJH1KUR6VY	20.9	1.5	15.3	7.4	1.8	46.9
6580	46MP8SDWY422B5K	20.9	1.5	9.9	10.1	4.5	46.9
6581	11MP836QZ2ZYUBE	20.9	0.0	13.8	7.4	4.8	46.9
6582	28MP8QLAQD6RUA6	20.9	-0.4	16.8	5.5	4.1	46.9
6583	20MP83HCBXHLJ1W	20.9	-0.4	13.4	7.4	5.6	46.9
6584	31MP8KR4Z7Z75LY	20.6	0.0	13.7	9.3	3.3	46.9

6585	11MP8U87TCMC71Q	20.2	1.5	10.3	9.7	5.2	46.9
6586	15MP8BCY4JW73TW	20.2	-0.4	16.4	5.9	4.8	46.9
6587	11MP8RER5L5NF15	20.2	-0.8	17.5	7.8	2.2	46.9
6588	02MP8NVXWW15YL3	19.8	1.5	15.3	5.5	4.8	46.9
6589	18MP81WK3LTQYBF	19.8	1.5	13.7	7.4	4.5	46.9
6590	20MP8X17T2E811C	19.8	1.5	12.2	8.2	5.2	46.9
6591	09MP8TRKWP243BL	19.8	0.0	14.5	7.4	5.2	46.9
6592	15MP8P82IEY2NCV	19.4	3.0	13.4	9.3	1.8	46.9
6593	40MP8HPMAUCZHVA	19.4	1.5	17.9	5.9	2.2	46.9
6594	53MP8Y8HKNAFL8D	19.4	1.5	15.6	7.8	2.6	46.9
6595	18MP8VMRRAL52WZ	19.4	1.5	14.5	9.7	1.8	46.9
6596	30MP88GJJZ78XST	19.4	1.5	13.7	9.7	2.6	46.9
6597	15MP8QI53Y5T11U	19.4	1.5	13.0	9.7	3.3	46.9
6598	03MP8GKAFT1PDX	19.4	1.5	12.2	9.7	4.1	46.9
6599	22MP8LY1ZXW5Q6Y	19.4	1.5	10.3	9.7	6.0	46.9
6600	19MP8M3EVBZIFRV	19.4	1.1	15.3	7.4	3.7	46.9
6601	03MP8IAV3HT2DUE	19.4	1.1	14.5	10.8	1.1	46.9
6602	31MP8T3RUDWHT5D	19.4	1.1	9.6	13.1	3.7	46.9
6603	03MP8MIFAXVG5GJ	19.4	0.0	16.8	5.1	5.6	46.9
6604	14MP8M6WND7HIML	19.4	0.0	16.4	7.4	3.7	46.9
6605	19MP876XAKQ8HTM	19.4	0.0	16.4	4.4	6.7	46.9
6606	03MP8AQ88EEJWH5	19.4	0.0	16.0	4.4	7.1	46.9
6607	C6MP8LXQPBACC8L	19.4	0.0	15.6	9.3	2.6	46.9
6608	04MP8E3W5PQWDRC	19.4	0.0	13.4	9.3	4.8	46.9
6609	40MP8FY4KDWBX8	19.4	-0.8	18.3	4.8	5.2	46.9
6610	19MP8PSW1S41X86	19.0	1.5	15.3	5.5	5.6	46.9
6611	19MP8E435TWMV5E	19.0	1.5	11.5	10.8	4.1	46.9
6612	08MP8TCB8X7Z3WD	19.0	0.0	20.2	7.8	-0.1	46.9
6613	02MP8D5PESJDS54	19.0	0.0	14.1	9.7	4.1	46.9
6614	30MP8ZAYVW8U8DX	18.7	1.1	12.6	11.2	3.3	46.9
6615	C5MP8U2YJCG1MFQ	18.6	1.5	16.8	5.9	4.1	46.9
6616	22MP8TUVMI3CCZ8	18.3	1.5	14.5	5.5	7.1	46.9
6617	26MP8KE2SPP5GIH	18.3	0.0	19.8	6.6	2.2	46.9
6618	11MP8BMJNUIN4A2	18.3	0.0	17.5	5.9	5.2	46.9
6619	11MP8WRW2D2I45F	18.3	0.0	14.5	12.3	1.8	46.9
6620	26MP8QYU22HMINK	18.3	0.0	11.8	11.2	5.6	46.9
6621	C7MP8Y3QF6FWJ3U	17.9	1.5	14.1	7.4	6.0	46.9
6622	18MP8WMJCS8QQJW	17.9	1.1	14.5	9.7	3.7	46.9
6623	21MP8VIZPHJBNLE	17.9	0.0	23.2	3.6	2.2	46.9
6624	19MP8IEVWBTL6NL	17.9	0.0	17.9	8.9	2.2	46.9
6625	20MP84YC3M3BHS7	17.9	0.0	16.4	11.2	1.4	46.9
6626	53MP8YBUPKH7XNJ	17.9	0.0	16.4	7.4	5.2	46.9
6627	24MP8UHCYN4LZ2U	17.9	0.0	12.2	8.2	8.6	46.9
6628	31MP8UUWTKETEF	17.9	-0.4	17.9	4.4	7.1	46.9
6629	26MP8FW1RMTIBQJ	17.9	-0.4	14.1	11.2	4.1	46.9
6630	22MP818VW7ITY1F	17.5	1.5	14.9	9.7	3.3	46.9
6631	03MP8IEMQQT3ZA8	17.5	1.5	13.0	13.1	1.8	46.9
6632	03MP8E1NVA48GXK	17.5	1.5	11.1	9.7	7.1	46.9
6633	20MP8CENWBJY4MQ	17.5	1.1	21.3	5.5	1.5	46.9
6634	17MP8A45LJHXY8J	17.5	0.0	14.9	11.2	3.3	46.9
6635	24MP8T87MUKBK2I	17.5	0.0	14.5	11.2	3.7	46.9
6636	22MP8FJT1QDE6FD	17.5	0.0	11.1	9.7	8.6	46.9
6637	20MP8P12XM2BCUU	17.5	-0.4	16.4	8.9	4.5	46.9
6638	08MP8XJSDG2VB	17.1	0.0	19.8	7.4	2.6	46.9
6639	18MP8XXWVL5P62S	17.1	0.0	14.1	12.7	3.0	46.9
6640	19MP84QEDJV3SK6	16.8	1.1	17.5	7.8	3.7	46.9
6641	23MP8ULIYC51ZY8	16.4	0.0	16.0	8.9	5.6	46.9
6642	28MP8TD5F7YECBF	16.0	3.0	16.4	5.9	5.6	46.9
6643	31MP87FL4MVENGQ	16.0	1.5	18.3	8.5	2.6	46.9

6644	26MP8SP1P74FB4	16.0	1.5	16.4	13.1	-0.1	46.9
6645	24MP8N8J8CCMW8P	16.0	1.5	13.0	11.6	4.8	46.9
6646	18MP8ZRB8T67AIY	16.0	1.5	12.2	12.7	4.5	46.9
6647	31MP85T8NMANSVJ	16.0	0.0	17.5	5.9	7.5	46.9
6648	C6MP8YS882853F3	16.0	0.0	15.6	10.1	5.2	46.9
6649	11MP8K7IPT24U7A	16.0	-0.4	18.7	7.4	5.2	46.9
6650	27MP8GMHERU8PEB	15.6	1.5	13.8	9.3	6.7	46.9
6651	40MP8GGMDR8SII6	15.6	1.1	14.9	9.3	6.0	46.9
6652	22MP8VQSCTZNMBM	15.6	0.0	15.3	10.8	5.2	46.9
6653	01MP8GUYZVXIIFP	15.6	0.0	14.1	13.1	4.1	46.9
6654	18MP847MFZU788R	15.6	0.0	12.6	14.2	4.5	46.9
6655	10MP8K7H3LJXME1	15.6	0.0	8.1	16.5	6.7	46.9
6656	33MP88NNLDIML4Y	15.6	-0.4	21.7	9.3	0.7	46.9
6657	24MP8VUIJ86HDK8	15.6	-0.4	17.5	12.7	1.5	46.9
6658	26MP8UZ7F2VAI5Z	15.3	-0.4	18.7	8.5	4.8	46.9
6659	15MP8NNCX4DT8BE	15.2	1.5	14.5	11.2	4.5	46.9
6660	53MP8QVZZVN34Q5	15.2	0.0	21.3	8.9	1.5	46.9
6661	31MP8CRQTBYPBRPP	15.2	-0.4	16.4	14.2	1.5	46.9
6662	53MP8DZYXQCDIPK	14.5	0.0	16.4	13.1	2.9	46.9
6663	20MP8TUC4HICALG	13.7	0.0	14.5	13.1	5.6	46.9
6664	19MP8A5FQPIEQSY	13.4	1.5	19.4	11.2	1.4	46.9
6665	19MP8VG3N7I8DP3	13.3	0.0	16.8	11.6	5.2	46.9
6666	46MP8TN8UHK4A2W	13.0	1.5	17.5	11.2	3.7	46.9
6667	28MP8I4HTNJDPIK	12.6	0.0	16.0	12.7	5.6	46.9
6668	19MP812HNTAL7A1	12.6	0.0	16.0	9.7	8.6	46.9
6669	30MP8PND87GKBC	12.2	3.0	17.5	9.7	4.5	46.9
6670	28MP8KP5HY66QY7	11.8	0.0	20.2	9.7	5.2	46.9
6671	30MP8L1FGUYFEE7	10.7	1.5	18.3	13.1	3.3	46.9
6672	18MP8M8Z5RG5CRW	26.2	3.0	10.3	5.1	2.2	46.8
6673	26MP84I3J7Z3ZKK	25.1	1.5	10.3	5.1	4.8	46.8
6674	23MP8DWRRWW4VJG	24.3	-0.8	12.2	5.9	5.2	46.8
6675	15MP8GHITVQMEWU	23.2	-0.4	9.9	8.5	5.6	46.8
6676	49MP8RAG44JKKDB	22.8	-0.4	15.6	7.4	1.4	46.8
6677	03MP8DDX43T7X38	22.8	-0.8	11.8	8.9	4.1	46.8
6678	10MP8RQE2MHT8J6	22.4	3.0	12.2	7.0	2.2	46.8
6679	C6MP8DKUXN51DFB	22.4	1.5	13.0	8.5	1.4	46.8
6680	23MP8EKG1ICGNNP	22.4	0.0	12.2	9.3	2.9	46.8
6681	26MP8P4FTHHAVVS	20.9	1.5	15.6	5.1	3.7	46.8
6682	26MP8JKZJ7PNPVH	20.9	1.5	11.8	10.4	2.2	46.8
6683	15MP878QCKV741Z	20.9	-0.4	17.9	3.6	4.8	46.8
6684	10MP8GJJ2I78E1L	20.5	1.5	13.7	9.3	1.8	46.8
6685	C7MP8I4JHKPY8FP	20.5	1.1	12.2	9.3	3.7	46.8
6686	10MP8Q4KH56DR1Y	20.2	3.0	17.6	3.0	3.0	46.8
6687	30MP8FSQQAZFQJ5	19.8	1.5	13.7	8.9	2.9	46.8
6688	21MP8QFHXEMVCKJ	19.8	-0.8	15.6	7.0	5.2	46.8
6689	22MP82KSMNN7SJJ	19.4	1.5	16.0	3.6	6.3	46.8
6690	17MP8IB7HKIW7AE	19.4	-0.4	19.4	5.5	2.9	46.8
6691	27MP8HVIVMGCSKC	19.4	-0.8	17.5	7.0	3.7	46.8
6692	19MP8TK4UN3IXIH	19.4	-0.8	16.0	7.0	5.2	46.8
6693	40MP8HCAB6X3A1G	19.0	1.1	12.6	10.8	3.3	46.8
6694	02MP8GAUPRJQRY7	19.0	0.0	19.4	4.7	3.7	46.8
6695	49MP8ZR481WM5DM	19.0	-0.8	14.5	7.0	7.1	46.8
6696	26MP8E6J21B61C8	18.6	3.0	12.6	7.8	4.8	46.8
6697	C6MP8A7NIT8BEJG	18.6	3.0	11.5	7.0	6.7	46.8
6698	08MP8T1DI835K4I	17.6	0.0	17.6	10.5	1.1	46.8
6699	26MP8QRXYUU83R4	17.6	0.0	13.1	10.1	6.0	46.8
6700	17MP8IG5D43NU4N	17.5	1.1	16.0	7.4	4.8	46.8
6701	C6MP84C66AEFI1L	17.5	-0.4	13.7	12.3	3.7	46.8
6702	34MP8Z8VFKQMPPA	17.1	1.5	16.4	7.0	4.8	46.8

6703	01MP8M4EK23SUC2	17.1	1.5	16.0	8.9	3.3	46.8
6704	31MP82LE7X1BKWH	17.1	1.5	14.1	10.8	3.3	46.8
6705	08MP8CWMS4WPTCN	17.1	0.0	12.2	12.3	5.2	46.8
6706	17MP812DUJMH8T	16.7	3.0	10.7	11.2	5.2	46.8
6707	23MP8AKLZPQV6B2	16.7	-0.4	17.5	6.3	6.7	46.8
6708	C6MP8MUZ4BBUB2T	16.7	-0.4	15.6	9.7	5.2	46.8
6709	22MP81UNWSHPLYK	16.4	1.5	11.8	8.5	8.6	46.8
6710	10MP82NTJB3V4F1	16.1	1.5	14.6	11.6	3.0	46.8
6711	19MP8MKQGP7W76G	16.0	1.5	17.5	7.0	4.8	46.8
6712	28MP8HX8C3QSLHV	16.0	-0.4	17.9	8.5	4.8	46.8
6713	22MP8VAMRZZ2BSB	16.0	-0.4	14.1	12.7	4.4	46.8
6714	03MP8M5ECBFRM2L	15.6	3.0	13.7	10.8	3.7	46.8
6715	03MP8GX28NIWRYL	15.6	-0.4	25.1	4.7	1.8	46.8
6716	53MP8HALT4GDWCV	15.6	-0.4	16.0	7.0	8.6	46.8
6717	20MP8RH6Q3VLU17	15.6	-0.8	19.8	8.9	3.3	46.8
6718	18MP863BH7V8PTE	15.6	-0.8	19.4	11.2	1.4	46.8
6719	31MP8N1BR74ITRX	15.2	1.5	11.1	10.8	8.2	46.8
6720	49MP8FKYDJLA1MH	14.8	1.5	15.6	11.2	3.7	46.8
6721	40MP8GJXYHGX83W	13.7	3.0	14.5	12.3	3.3	46.8
6722	C8MP8P6KZMIF5DE	13.7	-0.4	19.4	10.8	3.3	46.8
6723	10MP8PRAX8IGIU3	13.3	-0.4	15.6	13.1	5.2	46.8
6724	10MP8APQILNI4FV	13.3	-0.8	13.0	14.6	6.7	46.8
6725	29MP8R3V3PJZQLY	12.7	1.5	22.5	9.0	1.1	46.8
6726	21MP81Z1ACY44W	11.8	1.1	15.6	14.6	3.7	46.8
6727	08MP86TJC531JSV	10.3	0.0	17.5	12.7	6.3	46.8
6728	15MP8FG84EPLHUK	24.3	1.1	9.9	6.6	4.8	46.7
6729	02MP8GANMDWZ8FQ	24.0	0.0	7.0	9.7	6.0	46.7
6730	19MP8JX8VISLU3D	23.6	3.0	9.3	5.6	5.2	46.7
6731	15MP8AYTCZV7XE2	22.4	1.1	17.5	3.2	2.5	46.7
6732	22MP85KJ2S7RHKY	22.1	-0.4	15.7	5.2	4.1	46.7
6733	19MP8Z8YEQYR773	21.7	0.0	9.3	8.2	7.5	46.7
6734	31MP8686B4IWWUU	20.6	0.0	9.3	9.7	7.1	46.7
6735	30MP86RL5CV8ZZT	19.8	0.0	17.6	6.3	3.0	46.7
6736	26MP8V5CS6RE358	19.8	0.0	14.2	9.7	3.0	46.7
6737	27MP8R7H48QGHZI	19.8	0.0	12.3	10.5	4.1	46.7
6738	08MP8NQDPDGXGMB	19.8	0.0	10.8	10.5	5.6	46.7
6739	31MP84UEB3TVS63	19.5	1.5	10.0	5.2	10.5	46.7
6740	18MP846RCALMCWE	19.1	0.0	14.2	8.2	5.2	46.7
6741	19MP81MBNX3K1I6	18.7	1.5	13.4	8.6	4.5	46.7
6742	09MP8GMCBPPT8E4	18.3	0.0	17.2	6.7	4.5	46.7
6743	14MP87HK1I2X4HU	17.2	0.0	16.8	8.6	4.1	46.7
6744	19MP8L72B2J5QIY	17.2	0.0	16.8	7.1	5.6	46.7
6745	22MP8NCCL63G3NU	17.2	0.0	15.3	8.2	6.0	46.7
6746	02MP8JDMFTK8KBF	17.2	0.0	13.8	11.6	4.1	46.7
6747	18MP8FAMNDN34X3	17.1	1.1	15.6	8.5	4.4	46.7
6748	22MP8JWTDNR87CJ	17.1	1.1	15.6	6.6	6.3	46.7
6749	02MP8E1IW2CSMIW	16.8	1.5	19.1	6.3	3.0	46.7
6750	08MP8LQWQCYQEIQ	16.8	1.5	16.8	7.5	4.1	46.7
6751	20MP82G5VDIIZEZ	16.8	0.0	20.2	5.6	4.1	46.7
6752	26MP8ZGMB63KAXG	16.7	3.0	11.8	12.3	2.9	46.7
6753	49MP8VYYWTAF7IQ	16.4	0.0	18.7	12.0	-0.4	46.7
6754	C9MP8D2QAJIPVXQ	16.0	1.5	17.6	7.5	4.1	46.7
6755	08MP8WGIHB5HN3M	15.7	1.5	15.7	8.2	5.6	46.7
6756	26MP81WUECI6NGP	15.7	0.0	21.7	8.2	1.1	46.7
6757	21MP8M2KUQK5YX	15.7	0.0	16.8	9.7	4.5	46.7
6758	23MP88WVBXDPKZ2	14.9	0.0	17.2	9.0	5.6	46.7
6759	31MP8HEX13KUE8F	14.8	1.5	11.8	12.3	6.3	46.7
6760	17MP8WEH2QSXNKB	14.8	1.1	12.2	10.4	8.2	46.7
6761	18MP8ME2MXVC1WS	14.6	0.0	18.3	9.7	4.1	46.7

6762	26MP8LK1DW8R3R2	14.2	0.0	18.7	8.6	5.2	46.7
6763	C6MP8WFE641DANN	13.1	1.5	16.8	9.3	6.0	46.7
6764	39MP8HN65XYWUWF	11.5	1.5	20.6	13.1	0.0	46.7
6765	24MP81N8AUL7BJN	11.1	0.0	22.5	10.1	3.0	46.7
6766	C6MP8S56H8TS721	24.7	-0.4	10.8	6.3	5.2	46.6
6767	31MP8WF8JGLI2CJ	23.6	1.5	11.5	6.3	3.7	46.6
6768	21MP8WRDJJGRR3B	23.2	1.5	13.0	7.8	1.1	46.6
6769	C5MP8XDUFWRTRNU	23.2	1.5	7.7	8.2	6.0	46.6
6770	28MP8J2REJDZAFF	22.8	1.5	11.9	8.2	2.2	46.6
6771	C7MP8GX38U458QA	22.8	1.5	8.9	8.2	5.2	46.6
6772	21MP8ICRMKKYEBN	22.8	1.1	13.4	4.8	4.5	46.6
6773	18MP8DD8QDZA3M2	22.8	0.0	13.4	8.2	2.2	46.6
6774	08MP874CS465XDC	22.1	0.0	17.5	4.8	2.2	46.6
6775	26MP8SEESQ8C52D	22.1	0.0	14.5	4.4	5.6	46.6
6776	03MP8HX3658PC4U	21.7	1.5	15.3	6.3	1.8	46.6
6777	46MP8SVLQ4JV7S8	21.7	0.0	13.4	7.8	3.7	46.6
6778	33MP8JFMBFEFS1X	21.7	0.0	13.0	8.2	3.7	46.6
6779	04MP8QSZ1YAAQ77	21.7	0.0	7.0	10.8	7.1	46.6
6780	31MP87C71KRVPNG	21.3	0.0	11.5	8.2	5.6	46.6
6781	19MP82ABDXLM1JC	21.3	0.0	10.3	10.5	4.5	46.6
6782	18MP8QELHST4D5A	21.3	0.0	10.0	10.1	5.2	46.6
6783	04MP87NH4MKHVXV	21.3	-0.4	13.4	10.8	1.5	46.6
6784	46MP8AEE8GU5K73	21.3	-0.8	13.4	8.2	4.5	46.6
6785	26MP8EVMACWIKWH	20.9	1.5	11.1	8.6	4.5	46.6
6786	15MP8GIT7USWLYK	20.9	1.5	10.4	9.3	4.5	46.6
6787	02MP81VTPLL8MW8	20.9	0.0	16.8	7.8	1.1	46.6
6788	03MP82EIKPZPMER	20.9	0.0	14.2	8.2	3.3	46.6
6789	24MP8XXS3MQ644D	20.2	1.5	11.1	8.2	5.6	46.6
6790	14MP8JRXSHSPBY	20.2	0.0	14.9	8.9	2.6	46.6
6791	23MP87SD4D4MXQJ	20.2	-0.4	16.0	8.2	2.6	46.6
6792	26MP8S1GCB2YH5U	20.2	-0.4	12.6	10.5	3.7	46.6
6793	53MP8UJUMC8UCGD	19.8	1.5	18.7	4.0	2.6	46.6
6794	31MP8FF5MLM4NFJ	19.8	0.0	16.4	6.7	3.7	46.6
6795	17MP86ZZUDGJAAL	19.8	0.0	14.5	9.7	2.6	46.6
6796	C6MP8R6AHM27XQB	19.8	0.0	14.5	8.2	4.1	46.6
6797	31MP8HQSTELQRBU	19.4	1.5	16.0	8.6	1.1	46.6
6798	15MP8UU6VAZF5FB	19.4	1.5	10.4	9.7	5.6	46.6
6799	03MP8ULIRGFCEBZ	19.4	-0.4	16.4	6.7	4.5	46.6
6800	18MP8ZMWY8BLDMF	19.0	0.0	13.4	11.6	2.6	46.6
6801	20MP8MVA3PX5JPQ	18.7	0.0	15.3	11.2	1.4	46.6
6802	26MP8B5EVWQI5PI	18.7	0.0	13.7	11.2	3.0	46.6
6803	31MP8ZERIBDMLAG	18.3	1.5	14.9	7.8	4.1	46.6
6804	C6MP8HNG4HRLS2X	18.3	1.5	10.7	11.6	4.5	46.6
6805	26MP8TWJH4FYST5	18.3	0.0	21.3	6.3	0.7	46.6
6806	26MP8QQM1X1GT6A	18.3	0.0	17.9	6.3	4.1	46.6
6807	08MP8I68UQEWRQB	18.3	0.0	16.8	6.3	5.2	46.6
6808	C6MP867RX3SELMT	18.3	-0.4	16.4	6.7	5.6	46.6
6809	18MP8MWDNKMxBDN	18.3	-0.4	11.5	11.2	6.0	46.6
6810	23MP8DULJRS78QG	18.3	-0.8	19.8	9.3	0.0	46.6
6811	19MP8UI1L6IMJHL	17.9	1.5	17.5	8.6	1.1	46.6
6812	27MP82LD7EUWXL3	17.9	1.5	17.2	2.9	7.1	46.6
6813	17MP82HW8JBWR88	17.9	1.5	14.9	8.2	4.1	46.6
6814	20MP8Z5QBZNLY4D	17.9	1.5	14.9	5.2	7.1	46.6
6815	20MP8DILPZ122FY	17.9	0.0	17.2	7.8	3.7	46.6
6816	19MP8Z2NABR3838	17.9	0.0	16.8	11.2	0.7	46.6
6817	40MP8BDWUWQRART	17.9	0.0	16.8	8.2	3.7	46.6
6818	30MP8UVPMK4KNHZ	17.9	0.0	16.4	10.1	2.2	46.6
6819	27MP8SEIQ3EGEYU	17.9	0.0	16.4	6.7	5.6	46.6
6820	26MP8ZYRC4WRMT1	17.9	0.0	14.9	8.2	5.6	46.6

6821	08MP86WUM1F5SSR	17.9	0.0	14.5	11.2	3.0	46.6
6822	02MP84FQE3WZFEK	17.9	0.0	13.0	10.1	5.6	46.6
6823	03MP82XNXIIH6JH	17.9	-0.4	13.4	10.1	5.6	46.6
6824	03MP814DQCWDMQA	17.5	1.5	14.9	8.2	4.5	46.6
6825	20MP8VUU6URDBM2	17.5	0.0	22.1	2.5	4.5	46.6
6826	26MP847DYAKDWBW	17.5	0.0	21.7	6.3	1.1	46.6
6827	18MP813W77V1ZUC	17.5	0.0	18.3	8.6	2.2	46.6
6828	C6MP8JCCJU3TWLJ	17.5	0.0	15.7	6.7	6.7	46.6
6829	18MP8FRW2LEUF6I	16.8	1.1	14.9	9.3	4.5	46.6
6830	03MP8SKUCHKHGSJ	16.8	0.0	23.2	4.0	2.6	46.6
6831	21MP8IZT6K2PH3S	16.8	0.0	18.3	8.2	3.3	46.6
6832	08MP8N5VE12D8QT	16.8	0.0	15.3	7.4	7.1	46.6
6833	C9MP86Q7B1W8RZC	16.8	0.0	14.9	8.2	6.7	46.6
6834	24MP8PMWLS2DC34	16.8	-0.4	14.5	13.1	2.6	46.6
6835	19MP84WWMAQRFAU	16.4	1.1	16.4	8.6	4.1	46.6
6836	03MP86CGKDRN8V3	16.4	0.0	22.1	9.3	-1.2	46.6
6837	03MP8R5R5EYMRD3	16.4	0.0	18.7	4.8	6.7	46.6
6838	03MP8BG4RF5UYG5	16.4	0.0	16.4	9.7	4.1	46.6
6839	03MP8SJ1BR6NZBC	16.4	0.0	15.3	9.3	5.6	46.6
6840	09MP8HVVG6NLFCD	16.4	0.0	14.9	7.8	7.5	46.6
6841	28MP8JXP35XJPM5	16.0	1.1	23.6	4.8	1.1	46.6
6842	18MP8R72WFQPTLU	16.0	0.0	23.2	4.4	3.0	46.6
6843	18MP8QFC4HNVN1S	16.0	0.0	18.7	7.8	4.1	46.6
6844	15MP81KNNK7XQSG	16.0	0.0	18.7	5.9	6.0	46.6
6845	18MP8IRPRJVS8I	16.0	0.0	18.3	9.7	2.6	46.6
6846	03MP8FJ58AGKU14	16.0	0.0	18.3	8.2	4.1	46.6
6847	49MP8UP3LSLE2JT	16.0	0.0	18.3	7.8	4.5	46.6
6848	31MP8FGWPIVTZ8X	16.0	0.0	14.2	12.7	3.7	46.6
6849	26MP82JUKZI8QIG	15.6	0.0	23.2	4.8	3.0	46.6
6850	29MP8SZHN8IV2IP	15.6	0.0	20.2	8.6	2.2	46.6
6851	23MP8812ESUYAJH	15.6	0.0	17.9	11.6	1.5	46.6
6852	46MP8VZ6KI22VAG	15.3	3.0	10.0	12.7	5.6	46.6
6853	C5MP86UCIPR7R71	15.3	1.5	17.9	9.7	2.2	46.6
6854	20MP8WRLRB3GP7A	15.3	0.0	16.4	11.2	3.7	46.6
6855	28MP8KMHD1QQHGQ	14.9	3.0	16.4	8.2	4.1	46.6
6856	20MP8Q558CBNNKW	14.5	0.0	20.2	9.7	2.2	46.6
6857	21MP8F78865BP8F	14.5	0.0	18.3	11.2	2.6	46.6
6858	18MP8CNLIRGPQD1	14.2	1.5	17.9	8.9	4.1	46.6
6859	18MP8WX3IJ57PX3	14.1	-0.4	20.2	8.2	4.5	46.6
6860	15MP8A66IF37PAJ	13.0	0.0	18.3	9.3	6.0	46.6
6861	09MP81WCDKTY1CV	13.0	0.0	16.4	9.7	7.5	46.6
6862	02MP8QP11FTLEVX	12.6	0.0	22.1	9.7	2.2	46.6
6863	17MP8SZ88K5Y8W5	12.6	0.0	20.2	10.8	3.0	46.6
6864	26MP8MQWTAABTE2	11.5	0.0	20.2	8.9	6.0	46.6
6865	18MP8UEPXUMLLD1	9.6	3.0	21.3	11.2	1.5	46.6
6866	40MP8U7RD181PWN	9.6	1.5	21.7	8.2	5.6	46.6
6867	10MP8SCGJ6DBTE	9.6	0.0	17.2	12.7	7.1	46.6
6868	53MP88KARKZWTCH	26.2	3.0	10.0	5.9	1.4	46.5
6869	26MP8IZA27P2VU1	25.1	1.5	8.8	7.8	3.3	46.5
6870	20MP8KEFWDNJX1E	24.7	1.1	6.2	12.7	1.8	46.5
6871	27MP87AGHE1ALNU	23.2	3.0	5.4	9.7	5.2	46.5
6872	03MP8WJVR57PSWE	23.2	0.0	12.2	7.0	4.1	46.5
6873	18MP8SV14Q8V4VH	23.2	-0.4	13.0	7.0	3.7	46.5
6874	21MP8621BI38ALT	22.8	1.1	14.5	5.2	2.9	46.5
6875	03MP8CFWK3FLY5J	22.8	0.0	15.6	8.9	-0.8	46.5
6876	30MP8YVMSPBDTGK	22.8	0.0	10.3	9.3	4.1	46.5
6877	31MP8YZMXNBWWLE	22.8	-0.4	14.9	7.0	2.2	46.5
6878	22MP8D5LEHT4VMN	21.7	0.0	12.6	7.0	5.2	46.5
6879	19MP8MFPNJQUCPU	21.7	0.0	10.7	10.4	3.7	46.5

6880	C8MP8J7EY5HQ2SM	21.3	1.5	14.9	4.0	4.8	46.5
6881	20MP8BKY2HQFAA5	21.3	1.5	12.2	8.6	2.9	46.5
6882	46MP8K6N7F3BZJU	21.3	1.5	10.7	6.7	6.3	46.5
6883	31MP8JAHGWH23SP	21.3	1.1	10.7	6.3	7.1	46.5
6884	08MP8IFHY3Z5BIG	21.3	-0.4	12.6	5.9	7.1	46.5
6885	24MP83TVUD8CB61	20.9	1.5	18.3	4.4	1.4	46.5
6886	03MP8ZA1Z4T1JZN	20.9	1.5	17.9	6.3	-0.1	46.5
6887	04MP8RTIKTU45BV	20.9	1.5	13.0	4.4	6.7	46.5
6888	26MP8PFNE4ZSG7R	20.9	0.0	17.5	5.5	2.6	46.5
6889	C5MP8GH8QKG2F4D	20.9	0.0	14.1	13.1	-1.6	46.5
6890	22MP8JHVTLR67EC	20.9	-0.4	19.4	7.4	-0.8	46.5
6891	26MP8LFGAVENIEJ	20.9	-0.4	18.3	7.8	-0.1	46.5
6892	C6MP8Z6RXBR8L47	20.5	1.5	10.4	11.2	2.9	46.5
6893	30MP855PN7G4L2F	20.5	1.1	11.5	5.9	7.5	46.5
6894	46MP86LICL8MPHH	20.5	0.0	11.9	7.8	6.3	46.5
6895	C7MP8SPKEJVLZEH	20.5	-0.4	16.4	5.2	4.8	46.5
6896	10MP87QK5DTLJB	19.8	1.5	16.0	3.6	5.6	46.5
6897	22MP8NWK8HFZUC	19.8	0.0	15.6	9.7	1.4	46.5
6898	15MP8ZI658R4LZ8	19.8	0.0	14.1	9.3	3.3	46.5
6899	17MP8P83KNLYBW8	19.8	-0.8	20.2	3.6	3.7	46.5
6900	39MP8E88ZCU4CNN	19.4	1.1	16.0	7.8	2.2	46.5
6901	33MP8FG4XCG6HFJ	19.4	0.0	17.9	7.4	1.8	46.5
6902	15MP8JF2Q8SWHCA	19.4	0.0	13.7	7.8	5.6	46.5
6903	C6MP8U1ECT2ZKGH	19.4	0.0	13.4	6.6	7.1	46.5
6904	17MP8716I5YJ72Q	19.4	0.0	8.8	11.2	7.1	46.5
6905	15MP8CU4HVFVGBC	19.4	-0.4	14.5	7.4	5.6	46.5
6906	40MP8KG2G8IKIBH	19.0	1.5	16.4	7.4	2.2	46.5
6907	49MP8LDNKAYED72	19.0	1.5	14.1	11.2	0.7	46.5
6908	03MP8IESBYEJBKT	19.0	1.5	13.0	6.3	6.7	46.5
6909	19MP8XJPLVYK1BN	19.0	1.1	16.4	7.8	2.2	46.5
6910	C6MP81SIVCMTM1V	19.0	0.0	16.0	5.9	5.6	46.5
6911	14MP82CT3PCKJH5	19.0	-0.4	14.5	11.2	2.2	46.5
6912	31MP8NJU534KFU6	19.0	-0.4	14.1	8.2	5.6	46.5
6913	C9MP8HPSQWQFHZJ	18.7	-0.8	12.6	8.9	7.1	46.5
6914	18MP8MBSCILHR5K	18.6	-0.4	16.8	7.4	4.1	46.5
6915	15MP8WZX5R1GW6Z	18.3	0.0	12.2	9.3	6.7	46.5
6916	11MP86EU27MCSLF	17.9	3.0	17.9	9.7	-2.0	46.5
6917	29MP8MR82528ZFY	17.9	1.5	16.4	8.9	1.8	46.5
6918	09MP8HVAU7WLM8	17.9	0.0	17.9	5.5	5.2	46.5
6919	18MP8PRMWM3L6PR	17.9	0.0	12.6	10.8	5.2	46.5
6920	15MP8EFD2JDYN8W	17.9	-0.4	16.4	9.3	3.3	46.5
6921	15MP8DB18ZJGGZQ	17.9	-0.8	16.4	9.3	3.7	46.5
6922	29MP83VZPTPKPKZ	17.5	3.0	18.3	3.6	4.1	46.5
6923	C6MP8E8WRNNF682	17.5	1.5	16.8	9.3	1.4	46.5
6924	40MP8BKYDU317TH	17.5	1.5	11.1	9.3	7.1	46.5
6925	34MP8IQB3DCRQPG	17.5	1.1	21.3	5.9	0.7	46.5
6926	23MP8CZ7LJ3EBB8	17.5	1.1	18.7	5.5	3.7	46.5
6927	C6MP8SXJ1DZU3QW	17.5	1.1	14.9	7.4	5.6	46.5
6928	18MP83CGU825CDR	17.5	0.0	17.9	8.9	2.2	46.5
6929	31MP8WJFVYA8WAG	17.5	0.0	16.4	8.5	4.1	46.5
6930	18MP886MI3LSKLX	17.5	0.0	14.5	11.6	2.9	46.5
6931	26MP8GERLT6TVVW	17.5	0.0	11.1	12.3	5.6	46.5
6932	24MP832HY26JE3F	17.5	-0.8	19.4	7.8	2.6	46.5
6933	03MP8YD8TX7UZR8	17.1	3.0	14.1	8.2	4.1	46.5
6934	03MP88QYNXQW3AU	17.1	1.5	17.9	7.8	2.2	46.5
6935	20MP8546AEEWUL6	17.1	1.5	16.0	9.3	2.6	46.5
6936	22MP8GEHD8UPSP2	17.1	1.5	14.1	8.2	5.6	46.5
6937	31MP8RL3UF15V4R	17.1	1.1	16.4	9.7	2.2	46.5
6938	22MP8JDLR67GMMM	17.1	1.1	12.2	12.0	4.1	46.5

6939	C8MP8KBHM1MTFXG	17.1	0.0	20.2	3.6	5.6	46.5
6940	15MP8BLAFTVQ51M	17.1	0.0	16.0	4.8	8.6	46.5
6941	03MP83JTCIKMQIH	16.7	1.5	12.6	10.1	5.6	46.5
6942	15MP8QUGQNCKSVA	16.7	0.0	15.3	12.7	1.8	46.5
6943	26MP8XD6FNI7FDM	16.4	0.0	16.0	10.8	3.3	46.5
6944	18MP87ICSC6CM7P	16.0	3.0	19.8	5.5	2.2	46.5
6945	04MP8FB6H7QMY53	16.0	3.0	11.5	10.8	5.2	46.5
6946	31MP8PIW4XZTW6L	16.0	1.5	17.9	7.4	3.7	46.5
6947	08MP88PGBWS24T1	16.0	1.5	16.4	7.4	5.2	46.5
6948	46MP8DNA63NJZVZ	16.0	1.5	14.5	8.9	5.6	46.5
6949	15MP8R4PEKWMZDV	16.0	1.1	15.7	8.9	4.8	46.5
6950	28MP8FI2BEGBIPJ	16.0	0.0	19.4	7.4	3.7	46.5
6951	19MP8LJQUWTJLTX	16.0	0.0	16.0	10.8	3.7	46.5
6952	08MP8YQD71JXMB2	15.6	1.5	17.9	7.4	4.1	46.5
6953	08MP8XF6SJR842N	15.6	1.5	17.9	7.4	4.1	46.5
6954	17MP8AHSED7J8J4	15.6	1.5	17.5	10.8	1.1	46.5
6955	22MP88JGW1B1H1E	15.6	1.5	14.5	10.8	4.1	46.5
6956	10MP87DY73WCE2F	15.6	1.5	12.6	11.2	5.6	46.5
6957	53MP8CLIKU4631	15.6	0.0	21.3	7.0	2.6	46.5
6958	24MP8GMISSFFG2F	15.6	0.0	16.0	11.6	3.3	46.5
6959	17MP8QYDIZYJE78	15.6	0.0	16.0	11.6	3.3	46.5
6960	C8MP8544TZFJF6D	15.6	-0.8	19.8	4.8	7.1	46.5
6961	26MP8E7T7232IBA	15.6	-0.8	15.3	11.2	5.2	46.5
6962	18MP8R8DPUR8ESY	15.2	1.5	15.7	7.4	6.7	46.5
6963	26MP8YKUHLDNNGSY	14.9	1.5	17.5	7.4	5.2	46.5
6964	46MP8QTE2QPDHAQ	14.9	1.5	16.0	8.9	5.2	46.5
6965	02MP88E1FDJBES1	14.8	1.5	17.2	6.3	6.7	46.5
6966	15MP8QFF1QXWLWD	14.1	0.0	19.8	9.3	3.3	46.5
6967	15MP8A1R78STCEE	14.1	0.0	19.4	7.4	5.6	46.5
6968	30MP83DEINF8IGI	13.7	1.5	17.9	8.9	4.5	46.5
6969	24MP8ZUF55AD5H8	13.7	-0.4	18.3	9.3	5.6	46.5
6970	22MP8XLB6AVKP27	13.3	1.1	15.3	15.0	1.8	46.5
6971	46MP8F4X6MGQRYC	12.9	1.5	18.7	6.3	7.1	46.5
6972	02MP8Y1BKMI3A6	12.6	1.5	19.4	10.4	2.6	46.5
6973	10MP858VRGB2DMW	10.3	0.0	19.8	11.2	5.2	46.5
6974	C7MP83WGT4MD128	26.2	1.1	10.3	3.2	5.6	46.4
6975	40MP8RDLK7MCY2B	25.5	0.0	11.2	7.1	2.6	46.4
6976	19MP82R28CSIXN4	24.7	1.1	14.5	3.2	2.9	46.4
6977	03MP8W1GJUG5YWJ	24.3	1.1	10.3	5.1	5.6	46.4
6978	03MP8CZF8XM3B6E	24.3	0.0	10.7	6.6	4.8	46.4
6979	15MP8D7E54U3DBS	22.8	1.5	16.0	3.2	2.9	46.4
6980	17MP88RXMHKZS4Y	22.8	0.0	6.1	8.9	8.6	46.4
6981	19MP8DWQVQJWB6Z	22.4	1.1	14.5	3.6	4.8	46.4
6982	31MP85ZHKCUAJLJ	22.4	0.0	16.0	1.3	6.7	46.4
6983	09MP8BVTFHEE7HR	21.7	1.1	15.6	3.2	4.8	46.4
6984	20MP8Z6W13M26RK	21.3	1.1	13.7	8.9	1.4	46.4
6985	09MP85QSLHCKC5M	20.9	3.0	15.6	5.5	1.4	46.4
6986	04MP8U67IR71HT2	20.9	0.0	16.4	8.5	0.6	46.4
6987	03MP88Y4H6DN6YR	20.9	-0.4	14.1	7.0	4.8	46.4
6988	10MP88SXYL3LL53	20.5	1.5	8.8	9.3	6.3	46.4
6989	04MP8XE4RTTGWFN	20.5	0.0	14.5	6.6	4.8	46.4
6990	18MP8FDFCHHJSYW	20.5	0.0	14.1	8.5	3.3	46.4
6991	26MP8FVMVRXMCIG	20.5	-0.4	14.1	7.4	4.8	46.4
6992	01MP86RISRJFTUU	19.8	1.5	13.5	7.1	4.5	46.4
6993	03MP84GD4UHGEWS	19.4	1.5	17.5	5.5	2.5	46.4
6994	15MP8YWBEMYZNBV	19.4	1.1	14.1	3.2	8.6	46.4
6995	31MP8EZT8F4VJL4	19.1	1.5	14.2	6.0	5.6	46.4
6996	34MP8SNPI3VQUU8	19.0	3.0	15.6	2.1	6.7	46.4
6997	23MP8QUMX7KJUKK	19.0	-0.4	17.5	6.6	3.7	46.4

6998	15MP8ZFC8YSZDZ	19.0	-0.4	13.7	10.4	3.7	46.4
6999	34MP8RQ2Z4ZQXKB	19.0	-0.8	19.8	3.6	4.8	46.4
7000	22MP8XPXBKY25TD	18.6	3.0	16.4	5.1	3.3	46.4
7001	15MP8DN8L2JYDLH	18.6	1.5	11.8	9.3	5.2	46.4
7002	18MP8LPU6LGQMJK	18.6	1.1	17.9	5.1	3.7	46.4
7003	19MP8FKSRYVH1CJ	18.6	0.0	16.0	6.6	5.2	46.4
7004	27MP85FEF8DB4J6	18.6	-0.8	11.8	11.2	5.6	46.4
7005	26MP8JE7S4UV7PF	17.6	0.0	18.3	10.5	0.0	46.4
7006	22MP8UVG7I8VH54	17.5	1.5	10.3	12.3	4.8	46.4
7007	C6MP8FYEBZWRTT4	17.1	3.0	13.7	9.3	3.3	46.4
7008	22MP8LKBY4N53IA	17.1	3.0	10.3	8.9	7.1	46.4
7009	04MP81M3CP2CD8I	17.1	1.5	13.7	8.5	5.6	46.4
7010	15MP8MNWI4CNRFS	17.1	0.0	15.6	12.7	1.0	46.4
7011	27MP8NHDY4JLHPU	17.1	-0.4	19.4	6.6	3.7	46.4
7012	C5MP87RE8C1LWD8	16.7	3.0	10.3	9.7	6.7	46.4
7013	34MP8TKXC2LHJ17	16.7	1.5	20.2	1.3	6.7	46.4
7014	01MP8P8HRPJY4J7	16.1	0.0	12.3	15.0	3.0	46.4
7015	17MP81TVJNYWZ2J	15.6	-0.4	17.5	8.9	4.8	46.4
7016	03MP8YKLZ5KYC51	15.2	1.5	21.3	7.4	1.0	46.4
7017	20MP8GWJ5B3H4Z7	15.2	1.5	19.8	5.5	4.4	46.4
7018	11MP8HQM8HUV6RF	15.2	-0.4	17.5	8.9	5.2	46.4
7019	28MP83ECI72267Y	15.0	0.0	20.2	8.2	3.0	46.4
7020	18MP8H4ZP4UGGPS	14.8	1.1	17.5	9.3	3.7	46.4
7021	19MP87SXGNYRCVB	12.3	0.0	20.6	10.5	3.0	46.4
7022	18MP8DKP77GIZHD	11.4	1.1	19.4	10.8	3.7	46.4
7023	10MP8QLUL1WTRFV	10.1	0.0	20.2	13.5	2.6	46.4
7024	20MP83Y2G1N5KMT	9.5	0.0	19.8	12.7	4.4	46.4
7025	10MP8MSIPBINF63	8.6	0.0	21.3	10.5	6.0	46.4
7026	26MP8S5WJUAAK6P	24.7	0.0	9.6	9.0	3.0	46.3
7027	33MP813GR2D3C8E	24.3	-0.8	4.2	6.6	12.0	46.3
7028	03MP83UL5PKYGP8	24.0	0.0	10.8	7.4	4.1	46.3
7029	03MP8ECPTQQUV7G	23.6	1.5	8.5	7.5	5.2	46.3
7030	26MP8BLZPPHX8TC	23.6	0.0	18.3	4.4	0.0	46.3
7031	03MP8NNQWBNJKFC	23.6	0.0	15.3	7.4	0.0	46.3
7032	08MP8XP7IFEQCGS	23.6	-0.4	11.5	8.6	3.0	46.3
7033	18MP8TPFS6IU7UZ	23.2	1.1	13.4	7.5	1.1	46.3
7034	49MP82PRF7Q6KUR	23.2	0.0	17.2	4.4	1.5	46.3
7035	15MP8G2WEKRF6J8	23.2	0.0	14.9	5.2	3.0	46.3
7036	04MP8MJ6LL1J311	23.2	0.0	12.7	8.2	2.2	46.3
7037	08MP86ZHDQT3UDA	23.2	-0.8	11.2	8.2	4.5	46.3
7038	22MP8VITKNYQ8ZH	22.4	3.0	8.0	6.6	6.3	46.3
7039	26MP8KXQ846JEKK	22.4	1.1	6.1	10.4	6.3	46.3
7040	C8MP86KQ7H6786H	21.7	1.5	11.9	6.7	4.5	46.3
7041	03MP8KPGZHJPGXF	21.7	0.0	13.4	8.6	2.6	46.3
7042	02MP858HZ4YWHIL	21.7	0.0	10.4	8.6	5.6	46.3
7043	10MP8IJ4LZXC BXU	21.3	1.5	13.4	7.1	3.0	46.3
7044	21MP8JZSE7J78AJ	21.3	1.5	11.6	8.6	3.3	46.3
7045	26MP8P5HC8G85TE	21.3	0.0	12.7	6.7	5.6	46.3
7046	02MP84883E5V44G	21.3	0.0	10.4	10.1	4.5	46.3
7047	08MP8HH2VCQ8WU4	20.9	0.0	13.1	6.3	6.0	46.3
7048	28MP8IL2YGGMR5B	20.6	0.0	13.4	7.8	4.5	46.3
7049	30MP842D4ZH3CAF	20.2	3.0	12.3	3.3	7.5	46.3
7050	23MP8ESSCJD88FQ	20.2	0.0	13.0	10.1	3.0	46.3
7051	26MP8NW6XVCN3A5	19.8	1.5	11.9	11.6	1.5	46.3
7052	19MP8DDCNEX8KTL	19.8	1.5	10.4	8.6	6.0	46.3
7053	08MP87VHQGVAQS2	19.8	0.0	10.4	9.0	7.1	46.3
7054	31MP86U7VBQ7K2B	19.4	0.0	16.1	5.6	5.2	46.3
7055	01MP8JXPNXEDHPZ	19.4	0.0	14.2	8.2	4.5	46.3
7056	14MP8WWYBEJPU1U	19.1	0.0	11.9	10.1	5.2	46.3

7057	20MP8Y3ZR1UJY5A	18.7	1.5	13.4	8.6	4.1	46.3
7058	24MP8XQL4N3VAML	18.7	0.0	17.2	6.3	4.1	46.3
7059	40MP8NS534TE4FW	18.7	0.0	17.2	5.2	5.2	46.3
7060	30MP8J3FD6HDXM8	18.7	0.0	16.1	9.3	2.2	46.3
7061	15MP8MLPC52NZXY	18.7	-0.4	14.2	9.3	4.5	46.3
7062	46MP83T8NCRGFEC	18.3	1.5	16.8	8.6	1.1	46.3
7063	22MP884DLKA5WF5	18.3	1.5	15.3	8.6	2.6	46.3
7064	03MP8Z35FTHCYJL	18.3	1.5	10.8	6.7	9.0	46.3
7065	39MP8C1JANLNI1X	18.3	0.0	20.2	6.3	1.5	46.3
7066	19MP8I8NGDTJEDU	18.3	0.0	18.7	8.2	1.1	46.3
7067	18MP8W7YKPLRQDB	18.3	0.0	17.2	8.6	2.2	46.3
7068	15MP8DU7DC1HUWI	18.3	0.0	16.8	9.0	2.2	46.3
7069	29MP881DTGS5D3M	18.3	0.0	16.4	10.5	1.1	46.3
7070	03MP8FNCSD7AXI8	17.9	0.0	18.7	6.7	3.0	46.3
7071	23MP8NUCBFDR2IC	17.9	0.0	18.3	8.6	1.5	46.3
7072	21MP845J5VSPNLZ	17.9	0.0	15.3	8.6	4.5	46.3
7073	03MP8Q2M1JGRHFB	17.9	0.0	11.2	11.2	6.0	46.3
7074	08MP8Z2UCZDS1KZ	17.6	0.0	11.9	10.1	6.7	46.3
7075	46MP8RLH5DAGTWP	17.5	3.0	15.7	6.0	4.1	46.3
7076	C5MP8N1GYLMJKYU	17.2	0.0	18.3	10.1	0.7	46.3
7077	26MP8UH2EBKWKDW	16.8	1.5	16.1	6.3	5.6	46.3
7078	40MP8PR7EQR44J5	16.8	1.5	12.7	7.8	7.5	46.3
7079	23MP8ZMMX5ZDTYN	16.4	1.5	14.6	8.6	5.2	46.3
7080	18MP8D31RQXWSZ4	15.3	-0.4	16.4	12.0	3.0	46.3
7081	24MP8IAQ8281ZJ7	14.9	1.5	16.1	8.6	5.2	46.3
7082	08MP8524YURFGXD	14.9	1.5	15.3	10.5	4.1	46.3
7083	18MP8QY3GPY7CX8	14.8	1.1	13.7	12.3	4.4	46.3
7084	26MP8D4JAGV6ZM5	14.5	1.5	22.5	5.2	2.6	46.3
7085	40MP8H2ANX12D1G	14.5	1.5	18.0	6.3	6.0	46.3
7086	19MP846YBJKMLJ7	14.5	1.5	16.1	11.6	2.6	46.3
7087	49MP8TP3YKZ3XWP	14.5	0.0	17.2	11.6	3.0	46.3
7088	02MP8JZLGFNQSX4	14.1	0.0	21.0	7.1	4.1	46.3
7089	04MP8R5UFSS26DC	13.8	0.0	15.3	11.2	6.0	46.3
7090	08MP8C2GGLF86XM	13.4	0.0	20.2	8.2	4.5	46.3
7091	18MP81REJDUQMT7	13.4	0.0	19.8	11.6	1.5	46.3
7092	08MP82MXIX12QY5	13.4	0.0	15.7	13.1	4.1	46.3
7093	03MP8GF3HAA3UKE	11.9	0.0	18.7	9.7	6.0	46.3
7094	02MP8QTZKQF4D63	10.4	0.0	18.7	10.1	7.1	46.3
7095	15MP8F7UZHWWI55	24.7	0.0	12.7	4.0	4.8	46.2
7096	24MP8BYH3Y6XQSQ	24.7	0.0	8.1	9.3	4.1	46.2
7097	01MP85XSYGZ2FB2	24.7	-0.4	8.9	8.9	4.1	46.2
7098	22MP8UISA3UQYZD	23.6	1.5	7.3	9.7	4.1	46.2
7099	31MP8K7XPL65RMQ	22.1	0.0	15.3	8.9	-0.1	46.2
7100	21MP8DDVFUACTPB	22.1	-0.4	14.1	10.1	0.3	46.2
7101	10MP8CMIX6Q8QV1	22.1	-0.4	10.7	9.7	4.1	46.2
7102	02MP8H8XSPGJYKF	21.7	1.5	15.3	5.9	1.8	46.2
7103	04MP8C767I7N7MF	21.7	1.1	13.4	8.2	1.8	46.2
7104	26MP8UNWYAJYVQ1	21.7	0.0	14.9	7.4	2.2	46.2
7105	26MP85YNQAWK3LV	21.7	-0.4	17.9	4.8	2.2	46.2
7106	19MP8UUSMJJP3WU1	21.3	3.0	13.0	6.7	2.2	46.2
7107	18MP8SAX2UE1FMP	21.3	1.5	15.3	7.0	1.1	46.2
7108	11MP8YFVKMC5WGE	21.3	1.5	14.9	6.3	2.2	46.2
7109	01MP8RK31MI2GP4	21.3	1.5	11.1	6.7	5.6	46.2
7110	02MP8LB33HH1BJ8	21.3	0.0	17.9	5.5	1.5	46.2
7111	26MP8NZ4SF4QB62	21.3	0.0	14.5	9.7	0.7	46.2
7112	22MP85GHJ4PIYBL	21.3	-0.8	11.5	10.1	4.1	46.2
7113	49MP8UC5VTMV1LA	20.9	0.0	16.8	6.3	2.2	46.2
7114	04MP88Y8FYI7ZNT	20.9	0.0	13.4	9.7	2.2	46.2
7115	02MP8KN46BXR1R6	20.9	0.0	11.9	8.2	5.2	46.2

7116	19MP8QN5KPJ6KS8	20.9	0.0	10.4	8.6	6.3	46.2
7117	C6MP81SEKVV3512	20.6	3.0	14.1	4.4	4.1	46.2
7118	19MP8G5TUWEULMC	20.5	3.0	11.5	7.5	3.7	46.2
7119	31MP82CKE3KHYD4	20.5	1.5	18.3	5.2	0.7	46.2
7120	19MP8F1NFIWTF1R	20.2	1.5	14.5	6.3	3.7	46.2
7121	30MP8YNMNR87SI	20.2	1.5	13.0	7.4	4.1	46.2
7122	10MP88P2N23FWAF	20.2	0.0	14.5	7.4	4.1	46.2
7123	C6MP85IKVZ1F7P4	19.8	1.5	19.8	4.8	0.3	46.2
7124	19MP8YXKQWX73J7	19.8	1.5	13.4	7.4	4.1	46.2
7125	22MP8FPWZMEHN1A	19.8	1.5	13.4	7.4	4.1	46.2
7126	04MP8UB8K8S5VVR	19.8	1.5	11.5	7.8	5.6	46.2
7127	18MP8JKCDPDZVCR	19.8	1.5	9.2	9.7	6.0	46.2
7128	31MP8GQA2U2QINI	19.8	1.5	8.1	11.2	5.6	46.2
7129	22MP8GWVVB5KXA	19.8	0.0	17.9	9.3	-0.8	46.2
7130	10MP86NN2T5STBX	19.8	0.0	16.8	2.1	7.5	46.2
7131	03MP8DTIF83CKXX	19.8	0.0	13.0	10.1	3.3	46.2
7132	24MP831QUQPUIYF	19.4	1.5	16.4	7.4	1.5	46.2
7133	29MP8X5TULJTHLS	19.4	1.5	15.3	9.7	0.3	46.2
7134	31MP8TEII2VNZIL	19.4	1.5	14.1	7.5	3.7	46.2
7135	15MP8RRTM3865AC	19.4	1.5	13.0	8.6	3.7	46.2
7136	31MP8QTLPRQ7JD6	19.4	1.5	12.2	9.0	4.1	46.2
7137	10MP8AIUYJ5AX3W	19.4	0.0	18.7	4.0	4.1	46.2
7138	49MP84RI4CPMNFX	19.4	0.0	14.9	9.7	2.2	46.2
7139	03MP8DZM2UXSAXW	19.4	0.0	11.9	10.8	4.1	46.2
7140	30MP8UGCQR215DX	19.1	-0.4	19.8	3.6	4.1	46.2
7141	49MP8YIQHKTWUQA	19.0	1.5	15.3	8.2	2.2	46.2
7142	C6MP8VUXS18HRW5	19.0	0.0	13.0	9.7	4.5	46.2
7143	08MP8PTQLUA6VAQ	18.7	0.0	17.9	7.8	1.8	46.2
7144	08MP8Y3UXV54DC7	18.7	0.0	16.4	9.7	1.4	46.2
7145	20MP8Q2WMJEKBHG	18.3	3.0	15.7	7.0	2.2	46.2
7146	15MP8JZPPN7M6UK	18.3	1.5	19.8	4.4	2.2	46.2
7147	18MP82ZDJ4EAK26	18.3	1.5	13.0	11.2	2.2	46.2
7148	26MP8M45245KXFR	18.3	1.5	11.1	11.6	3.7	46.2
7149	22MP8SBN4E8GQ2V	18.3	1.5	10.7	11.2	4.5	46.2
7150	15MP8M8HGH58AQM	18.3	0.0	17.9	7.4	2.6	46.2
7151	08MP8R5ITUS66TE	18.3	0.0	16.0	6.3	5.6	46.2
7152	C6MP8T346DGBPWN	18.3	0.0	14.5	7.8	5.6	46.2
7153	27MP8AXNHJHB3PE	18.3	-0.4	14.5	11.6	2.2	46.2
7154	08MP8ME21ACGI1B	17.9	1.5	16.4	4.8	5.6	46.2
7155	C6MP8T5HNTH1YEB	17.9	1.5	15.3	1.4	10.1	46.2
7156	23MP8G14U7AAACB	17.9	1.1	10.0	10.1	7.1	46.2
7157	02MP8V7NH154S4Y	17.9	0.0	16.0	7.8	4.5	46.2
7158	26MP8C58HHXCGDP	17.9	0.0	13.4	11.6	3.3	46.2
7159	26MP8W2HY5KARJF	17.9	0.0	13.4	8.2	6.7	46.2
7160	20MP8ZCRLF4ZMSF	17.9	0.0	13.4	6.3	8.6	46.2
7161	20MP8KBMLB8QYWX	17.9	0.0	11.5	9.7	7.1	46.2
7162	C5MP8V3RC6AGL7P	17.9	-0.4	15.3	12.7	0.7	46.2
7163	09MP8JSTQVJRHCX	17.5	1.5	17.9	5.2	4.1	46.2
7164	22MP83V5DB1VNHC	17.5	1.5	13.8	9.7	3.7	46.2
7165	C6MP85E5JFV4UZW	17.5	0.0	18.7	5.9	4.1	46.2
7166	46MP8NCFJBDBBM4	17.5	0.0	16.8	8.2	3.7	46.2
7167	27MP8BU8D41ZDM2	17.5	0.0	16.8	7.8	4.1	46.2
7168	31MP82LHE7XTESH	17.2	0.0	17.5	9.3	2.2	46.2
7169	26MP8HWJJZENXHL	17.1	1.5	15.7	8.2	3.7	46.2
7170	40MP8UMCXV22GWT	17.1	0.0	17.2	6.7	5.2	46.2
7171	27MP8UITCP5JRRU	17.1	0.0	16.0	4.1	9.0	46.2
7172	18MP8W4BLXEP31K	16.8	0.0	16.8	7.0	5.6	46.2
7173	11MP8T58HULB8T2	16.8	0.0	15.3	10.8	3.3	46.2
7174	11MP884U7VI6CFS	16.4	0.0	19.8	6.3	3.7	46.2

7175	08MP87C5ZH2UI5C	16.4	0.0	18.3	10.1	1.4	46.2
7176	02MP8LMIV4BJM7L	16.4	0.0	16.0	11.6	2.2	46.2
7177	03MP818ARU4ZURA	16.4	0.0	16.0	8.2	5.6	46.2
7178	09MP8SH35G7VVY3	16.4	0.0	14.9	9.3	5.6	46.2
7179	26MP8IDYF5ZL2QB	16.1	1.5	10.3	11.6	6.7	46.2
7180	39MP86JXR411AX6Q	16.0	1.5	17.9	8.2	2.6	46.2
7181	20MP8EB2XLY3PIK	16.0	1.5	14.9	8.6	5.2	46.2
7182	19MP88PC4AP6D7U	16.0	0.0	19.8	6.3	4.1	46.2
7183	49MP8PK8TRZC5FK	16.0	0.0	18.3	9.3	2.6	46.2
7184	22MP8ICEFMNPEEN	16.0	0.0	16.4	11.2	2.6	46.2
7185	C6MP8AGVEUS4AKJ	15.6	3.0	13.0	12.0	2.6	46.2
7186	14MP8VYA5DL1AVX	15.6	1.5	17.2	7.8	4.1	46.2
7187	26MP8DEMQJKUTFZ	15.6	0.0	16.8	9.7	4.1	46.2
7188	19MP8XFQ7JTI45H	15.6	0.0	14.5	8.6	7.5	46.2
7189	14MP8CFZKPDAAKT	15.3	0.0	16.8	7.0	7.1	46.2
7190	40MP8IP716XLAZZ	15.2	0.0	18.7	10.1	2.2	46.2
7191	01MP85F1M63TACG	15.2	0.0	16.8	10.1	4.1	46.2
7192	19MP8R228FCGXT4	14.9	3.0	14.1	8.6	5.6	46.2
7193	26MP8PVS KA ZGVLS	14.9	1.5	18.3	8.9	2.6	46.2
7194	08MP8P7BYJYQJDT	14.9	1.5	16.4	9.3	4.1	46.2
7195	C6MP8JU7M61F8SM	14.9	1.5	16.4	8.2	5.2	46.2
7196	30MP8FPD2CSQJWN	14.9	1.1	19.4	4.8	6.0	46.2
7197	04MP8FX6ZQE74ER	14.9	0.0	16.4	9.7	5.2	46.2
7198	31MP8NVQS51YXBM	14.9	0.0	14.9	9.3	7.1	46.2
7199	26MP8RAQDGWK G1R	14.5	1.5	16.0	10.1	4.1	46.2
7200	09MP8MSLF2IRKEK	14.5	0.0	18.7	7.4	5.6	46.2
7201	30MP8X8BPTNZH4B	14.1	1.5	18.7	6.7	5.2	46.2
7202	08MP88DQLUJFGLM	14.1	0.0	16.0	10.1	6.0	46.2
7203	C6MP8P1SQU1KVDQ	13.7	1.5	20.6	7.8	2.6	46.2
7204	03MP8PIXU7LMMFB	13.4	1.5	15.6	12.7	3.0	46.2
7205	31MP846VFBJEVNL	13.0	1.5	18.3	11.2	2.2	46.2
7206	20MP814NLMG1GJM	13.0	0.0	21.7	6.3	5.2	46.2
7207	C8MP8HM57DDJ8TB	12.6	1.5	20.2	9.7	2.2	46.2
7208	26MP8PZG1UTC8UK	12.2	0.0	15.3	11.6	7.1	46.2
7209	24MP81F7WIXHL8Q	11.5	1.5	16.4	13.1	3.7	46.2
7210	14MP8V4JDHQJERC	11.1	1.5	18.3	10.1	5.2	46.2
7211	15MP8NA5N2ASBYF	11.1	1.5	18.3	10.1	5.2	46.2
7212	11MP8RFU5KC5G55	11.1	0.0	17.9	12.0	5.2	46.2
7213	40MP81HAYFDRHVS	11.1	-0.4	19.4	13.1	3.0	46.2
7214	26MP8M44JC23C52	10.7	0.0	23.6	8.9	3.0	46.2
7215	46MP8SUL3BGM87Z	10.4	1.5	19.4	10.8	4.1	46.2
7216	28MP8DFDESUSAK5	10.3	0.0	22.1	11.2	2.6	46.2
7217	C5MP8Z2HMP2VQYG	10.0	0.0	19.8	10.8	5.6	46.2
7218	18MP8GGBBET8N8L	24.7	-0.4	12.6	7.4	1.8	46.1
7219	26MP8ECTKNK5DMU	23.2	1.5	12.6	7.0	1.8	46.1
7220	C6MP8QLTZP367KX	23.2	1.5	10.3	7.8	3.3	46.1
7221	26MP8LFUCJ1DBJT	23.2	1.5	8.8	3.6	9.0	46.1
7222	18MP8INYTGAQUGZ	23.2	1.1	14.5	3.6	3.7	46.1
7223	20MP8YQUF1K2R5Z	22.8	1.5	11.1	7.0	3.7	46.1
7224	17MP84HZZJEAGJR	22.8	0.0	13.4	7.4	2.5	46.1
7225	26MP8QJRZPT5KBI	22.8	0.0	13.0	7.0	3.3	46.1
7226	31MP8NILYE1HJ33	22.8	0.0	11.1	8.9	3.3	46.1
7227	19MP8Z72A2FZW DG	22.8	0.0	8.8	7.8	6.7	46.1
7228	26MP853VQ6NE7XB	22.4	1.5	7.3	8.2	6.7	46.1
7229	26MP8VS3A8Y4KIN	21.3	1.5	14.1	4.4	4.8	46.1
7230	26MP8ZX4HXHE1Y3	21.3	1.5	12.6	8.9	1.8	46.1
7231	08MP8DRC8JNZAZB	21.3	0.0	13.7	8.9	2.2	46.1
7232	03MP84A5XB5JIWA	21.3	0.0	10.3	7.0	7.5	46.1
7233	34MP8V2HDKQWGUG	20.9	1.5	12.6	7.4	3.7	46.1

7234	17MP8E2HUWVNHDZ	20.9	1.1	11.1	7.8	5.2	46.1
7235	31MP8SP1ELCMU1C	20.9	-0.4	12.6	9.7	3.3	46.1
7236	10MP8E72JC88836	20.9	-0.4	9.2	10.8	5.6	46.1
7237	46MP8CXEY3GUPHU	20.9	-0.4	9.2	9.3	7.1	46.1
7238	C6MP8MXN42NKSYT	20.5	1.5	11.5	7.4	5.2	46.1
7239	19MP8ZBTBJVFNJW	20.2	1.5	14.5	6.6	3.3	46.1
7240	C6MP8TPX8P3HGMZ	19.8	-0.4	11.1	7.0	8.6	46.1
7241	28MP8SPX13L8SXW	19.4	3.0	13.0	4.0	6.7	46.1
7242	08MP8IG4JSAYQTY	19.4	1.5	14.9	5.9	4.4	46.1
7243	11MP87XXUGVZK7J	19.4	1.5	14.5	5.1	5.6	46.1
7244	22MP88D1BTUJEYV	19.4	1.5	10.7	9.3	5.2	46.1
7245	26MP8DUUVU36YJP	19.4	0.0	21.3	3.2	2.2	46.1
7246	19MP8HQMHTIMNSG	19.4	0.0	13.7	7.8	5.2	46.1
7247	18MP84BUQJKWUY1	19.4	0.0	9.2	12.3	5.2	46.1
7248	19MP8XAULM8ZTUZ	19.4	-0.4	14.1	5.9	7.1	46.1
7249	15MP8RNGFVRC1AI	19.0	3.0	14.1	7.0	3.0	46.1
7250	26MP8KX5N4Y2HE8	19.0	1.5	16.4	7.8	1.4	46.1
7251	C8MP8LRQKUU62LP	19.0	1.5	14.9	9.3	1.4	46.1
7252	31MP8AKVQCQKPM1	19.0	1.1	19.8	4.4	1.8	46.1
7253	18MP8L72YJX5P3P	19.0	1.1	17.9	6.3	1.8	46.1
7254	03MP86K2LRN6QHN	19.0	1.1	11.5	9.7	4.8	46.1
7255	18MP8YZ62DH41KY	19.0	0.0	16.4	5.1	5.6	46.1
7256	23MP82FMMSX68FR	19.0	0.0	14.1	9.3	3.7	46.1
7257	04MP8AKIDFTAEN8	19.0	0.0	14.1	8.9	4.1	46.1
7258	22MP8PKYL2FB2RB	19.0	0.0	13.0	9.3	4.8	46.1
7259	27MP8QEF8UUGS68	19.0	-0.4	14.9	8.9	3.7	46.1
7260	49MP8CZ7WYIC2U1	19.0	-0.8	17.5	10.8	-0.4	46.1
7261	22MP8XFN5AQX1UV	18.6	0.0	15.3	7.0	5.2	46.1
7262	18MP8626X56FZWT	18.6	-0.4	14.5	7.8	5.6	46.1
7263	C9MP8D8PL73ADFQ	18.6	-0.4	12.6	8.2	7.1	46.1
7264	18MP8WCSCFEF1Q1	17.9	1.5	14.1	5.5	7.1	46.1
7265	19MP8CZZIUGM82C	17.9	1.5	12.2	11.2	3.3	46.1
7266	09MP8E2V34VHUAZ	17.9	0.0	15.6	7.8	4.8	46.1
7267	26MP8UWF2K4WWMS	17.9	-0.4	17.5	7.4	3.7	46.1
7268	C6MP8QNX4J6DHT1	17.9	-0.4	16.4	8.9	3.3	46.1
7269	15MP8QQCN2SPTMK	17.9	-0.4	14.1	8.9	5.6	46.1
7270	C8MP8CSI8JI8GCN	17.5	3.0	17.9	7.0	0.7	46.1
7271	08MP865CYF8W5H6	17.5	1.5	19.4	3.6	4.1	46.1
7272	30MP8SL23XWLQGT	17.5	0.0	16.4	10.4	1.8	46.1
7273	53MP8KW1P7GLCHJ	17.5	0.0	16.4	10.4	1.8	46.1
7274	10MP8S1LPXF5AQC	17.5	0.0	16.0	9.3	3.3	46.1
7275	C6MP8GUMU1A3RLR	17.5	0.0	16.0	7.0	5.6	46.1
7276	02MP8P8IIK5KGBZ	17.5	0.0	15.6	5.9	7.1	46.1
7277	26MP8JAVG8SUKHS	17.1	3.0	11.5	7.4	7.1	46.1
7278	08MP8HA7XXZM2BG	17.1	3.0	8.5	12.3	5.2	46.1
7279	26MP842HVLJS4S8	17.1	1.5	18.3	5.9	3.3	46.1
7280	26MP8F1GCY7GPHI	17.1	1.5	11.9	10.8	4.8	46.1
7281	11MP8W2XY4Y4GMP	17.1	0.0	16.8	11.2	1.0	46.1
7282	03MP85XL1HV6F61	17.1	-0.4	21.3	4.4	3.7	46.1
7283	18MP8NWMR5J7WQ5	17.1	-0.4	19.4	5.5	4.5	46.1
7284	26MP86ELHACN64X	17.1	-0.4	16.4	8.9	4.1	46.1
7285	08MP8WIE4Z1EFD1	16.8	0.0	15.6	9.3	4.4	46.1
7286	15MP8UQX5DGHTZV	16.7	1.5	13.0	9.3	5.6	46.1
7287	27MP844MRVZYC78	16.7	-0.4	16.4	8.6	4.8	46.1
7288	26MP83IU33HPVTM	16.4	-0.4	14.1	13.1	2.9	46.1
7289	C9MP8AKTZ6F8BG2	16.0	1.5	15.6	8.9	4.1	46.1
7290	19MP8ELM6X4CL72	16.0	1.5	9.6	14.2	4.8	46.1
7291	19MP8YQLM1SSGP7	16.0	0.0	13.7	9.3	7.1	46.1
7292	03MP8I7QX1KLNLT	16.0	0.0	13.0	10.4	6.7	46.1

7293	26MP826C7EHH1LS	16.0	-0.4	17.9	7.8	4.8	46.1
7294	15MP8ZJRIY81SEL	15.6	1.1	13.0	11.6	4.8	46.1
7295	26MP81FXYBGIW5A	15.6	0.0	19.8	6.6	4.1	46.1
7296	15MP8YJ1C4WN4FT	15.6	0.0	14.9	7.0	8.6	46.1
7297	46MP8GSQCJBCA8W	15.6	-0.4	19.4	5.5	6.0	46.1
7298	15MP8DU7RXKUFCCK	15.2	1.5	16.8	9.3	3.3	46.1
7299	08MP8GYEM6A1LMA	15.2	0.0	17.5	8.9	4.5	46.1
7300	20MP84RFICCXVMF	14.8	1.5	16.4	11.2	2.2	46.1
7301	18MP81NF1JVTH1Q	13.7	3.0	16.0	9.3	4.1	46.1
7302	C5MP84P52APP7KF	13.7	1.5	19.8	8.9	2.2	46.1
7303	08MP86YDYJMHWD3	13.7	0.0	16.8	8.5	7.1	46.1
7304	18MP8SX8KBQ7EKR	13.7	0.0	16.4	10.4	5.6	46.1
7305	01MP8NF7AGNZ8XC	11.8	1.5	20.2	7.8	4.8	46.1
7306	49MP8EC6FRHH3ME	11.4	0.0	16.0	12.7	6.0	46.1
7307	26MP8JUTJ2CTQRK	11.0	1.5	14.9	11.2	7.5	46.1
7308	11MP82MMKN4PRLJ	8.0	1.5	20.2	10.4	6.0	46.1
7309	31MP8TPH7Z68TAB	24.3	-0.4	11.8	6.6	3.7	46.0
7310	26MP8J2AUDIGEZQ	22.8	-0.8	9.9	12.3	1.8	46.0
7311	21MP8BFZMX1ZDE4	22.4	3.0	12.2	3.6	4.8	46.0
7312	20MP8F5YSSKCSHE	22.4	1.1	10.7	8.9	2.9	46.0
7313	24MP8CRX4KJTPP1	22.1	0.0	11.6	8.2	4.1	46.0
7314	31MP8SGHNJSYHPQ	21.3	3.0	8.2	6.0	7.5	46.0
7315	18MP8T5W7F5PYMD	20.9	3.0	19.4	1.3	1.4	46.0
7316	19MP8RNGV42QNR6	20.9	1.5	9.9	5.1	8.6	46.0
7317	02MP8LUFG5UUUKCM	20.6	0.0	9.3	8.6	7.5	46.0
7318	C6MP8U6B81DDQAI	20.5	1.1	10.3	11.2	2.9	46.0
7319	31MP8K1LM8CTCA7	20.5	1.1	10.3	7.4	6.7	46.0
7320	C6MP8QGGJWY13U8	20.5	-0.4	14.1	9.3	2.5	46.0
7321	29MP8J5GDSEYR72	19.8	3.0	13.1	7.1	3.0	46.0
7322	15MP8PFMCSW2BG1	19.4	1.1	11.8	8.9	4.8	46.0
7323	15MP83U5PLP56KC	19.4	1.1	11.8	8.9	4.8	46.0
7324	04MP85ZYSBLHAZ5	19.0	3.0	12.2	5.5	6.3	46.0
7325	19MP8FQZSZ67CHI	19.0	1.1	10.3	11.2	4.4	46.0
7326	23MP83NJ1H5XV1G	19.0	-0.4	21.7	1.3	4.4	46.0
7327	15MP8A7ZZSBN4PT	19.0	-0.4	11.8	6.6	9.0	46.0
7328	18MP828QG7LZ134	18.6	1.5	9.9	9.3	6.7	46.0
7329	04MP8XWKW7SQ4IV	17.6	0.0	14.2	8.2	6.0	46.0
7330	31MP81SCGFBRD63	17.5	3.0	12.2	8.5	4.8	46.0
7331	03MP8T46TBASFII	17.5	1.5	14.1	6.6	6.3	46.0
7332	40MP87AVMPIYYGW	17.1	1.5	17.5	7.0	2.9	46.0
7333	03MP81LXPJP7ZXR	17.1	-0.8	14.1	7.4	8.2	46.0
7334	03MP8A7PD2FCEPM	16.8	0.0	18.7	9.0	1.5	46.0
7335	26MP8WNFQIX28ML	16.8	0.0	16.1	10.5	2.6	46.0
7336	26MP8BEBP1WH5Q6	16.7	1.5	16.0	7.0	4.8	46.0
7337	28MP8EAP2GDQZ2T	16.7	0.0	16.0	10.4	2.9	46.0
7338	11MP8ZP4MHG8A4X	16.4	1.5	16.5	8.6	3.0	46.0
7339	09MP8DULJVJDRH6	16.1	0.0	15.7	8.2	6.0	46.0
7340	26MP8S1QJXRF4ZA	15.7	0.0	18.7	8.6	3.0	46.0
7341	40MP8EKZMIYTSUF	15.3	0.0	14.6	10.5	5.6	46.0
7342	33MP8XKGAZPIEVE	15.2	-0.4	15.6	7.0	8.6	46.0
7343	18MP82KJH76LAWC	14.6	0.0	15.3	12.0	4.1	46.0
7344	18MP8PFXI2RWH5	14.1	-0.4	19.4	8.5	4.4	46.0
7345	40MP8D2UNLFGDLR	13.8	0.0	17.2	10.5	4.5	46.0
7346	15MP834DWA53UXE	13.1	0.0	15.3	11.6	6.0	46.0
7347	28MP8SIJY5PFHD3	24.7	1.5	4.8	4.4	10.5	45.9
7348	22MP875LRUGHKGN	24.7	0.0	11.5	5.2	4.5	45.9
7349	33MP83GFCL83LMU	24.3	-0.4	7.4	6.0	8.6	45.9
7350	39MP82ITKGFJEA4	23.6	1.5	8.9	9.7	2.2	45.9
7351	03MP81IWV3VA542	23.2	1.5	15.3	3.7	2.2	45.9

7352	03MP8YGGWSNJXL6	23.2	0.0	16.0	2.2	4.5	45.9
7353	17MP87E6WIP4354	22.8	-0.4	11.5	7.5	4.5	45.9
7354	08MP8TK4RCARFWR	22.1	0.0	14.9	4.8	4.1	45.9
7355	23MP8MY4XV5E2WL	21.7	0.0	12.6	8.6	3.0	45.9
7356	03MP8NQTH2H2CS7	21.7	0.0	10.0	11.6	2.6	45.9
7357	15MP87SX2JKBHV	21.3	3.0	12.7	5.2	3.7	45.9
7358	24MP8S31TM53531	21.3	1.5	9.3	6.7	7.1	45.9
7359	20MP81YMBTHKMTP	21.3	0.0	16.8	6.3	1.5	45.9
7360	26MP8GWMNFU7MRE	21.3	0.0	14.2	8.2	2.2	45.9
7361	18MP8216JJD SG1S	20.9	0.0	14.2	6.7	4.1	45.9
7362	15MP8ZYPJIVJDHM	20.9	0.0	12.3	9.0	3.7	45.9
7363	03MP8F8WZNDMXB5	20.9	0.0	11.9	10.5	2.6	45.9
7364	49MP8SRY61DHNH5	20.6	1.1	8.5	11.2	4.5	45.9
7365	14MP8VR1HZJR61L	20.6	0.0	13.4	7.1	4.8	45.9
7366	10MP8E8PQEYI1JI	20.6	-0.4	13.4	10.1	2.2	45.9
7367	30MP8DBB3N8353S	20.2	1.5	18.7	4.4	1.1	45.9
7368	55MP8QBVDJQHMD D	20.2	0.0	17.2	9.3	-0.8	45.9
7369	04MP8DAMG4DUTQP	20.2	0.0	14.1	8.6	3.0	45.9
7370	31MP88MFV6GDZ1M	20.2	0.0	11.9	8.2	5.6	45.9
7371	08MP8F4ULDMLIXQ	20.2	-0.8	16.8	8.2	1.5	45.9
7372	01MP8HE8QIS5HE4	19.8	1.5	16.8	6.7	1.1	45.9
7373	19MP8UQRWHY5C4B	19.8	1.5	12.3	10.1	2.2	45.9
7374	23MP86W3GLHM33F	19.8	1.1	9.3	8.2	7.5	45.9
7375	20MP8ZYYAXL4SGE	19.4	0.0	19.8	3.7	3.0	45.9
7376	03MP878C2TRCFUZ	18.3	0.0	11.5	11.6	4.5	45.9
7377	15MP8LFVUGIDP2U	17.9	1.5	15.3	11.6	-0.4	45.9
7378	26MP8AJKGCXAE2P	17.9	1.5	14.2	9.7	2.6	45.9
7379	23MP8BS473DMXEE	17.9	1.5	12.7	9.7	4.1	45.9
7380	10MP8TDRRJGXVIP	17.9	1.1	16.4	7.5	3.0	45.9
7381	55MP8BSGJQK72W7	17.9	1.1	4.8	16.5	5.6	45.9
7382	19MP83KXYZ54TCN	17.9	0.0	14.2	13.1	0.7	45.9
7383	02MP8TZ1UTQFESK	17.9	0.0	14.2	8.2	5.6	45.9
7384	20MP8K86RX4N3JH	17.9	0.0	13.8	9.7	4.5	45.9
7385	08MP81Q8Q834WU3	17.6	1.5	12.6	6.7	7.5	45.9
7386	18MP8G53D85IULZ	17.5	0.0	16.8	8.6	3.0	45.9
7387	22MP8MUDWGJPZTA	17.2	1.5	14.9	7.1	5.2	45.9
7388	22MP8ZREDVKKLMQ	16.8	0.0	14.9	7.1	7.1	45.9
7389	02MP8P1QD3L3ZTC	16.4	1.5	14.9	11.6	1.5	45.9
7390	33MP8YWBFFNZA3K	16.4	0.0	18.3	9.7	1.5	45.9
7391	28MP8YBIKU5IQCF	16.4	-0.4	16.5	10.8	2.6	45.9
7392	26MP83DXGSBIBAP	16.1	1.5	11.1	11.2	6.0	45.9
7393	33MP8L8YY7PQAKI	16.1	0.0	17.2	5.9	6.7	45.9
7394	09MP8Q3WKW7E2T5	16.0	1.5	17.2	9.0	2.2	45.9
7395	17MP81CRFDUPCAR	16.0	0.0	18.3	7.1	4.5	45.9
7396	29MP8NTZ5G8NHZX	16.0	0.0	15.3	11.6	3.0	45.9
7397	10MP8JURHKCGQYF	15.7	0.0	15.7	10.8	3.7	45.9
7398	29MP8GA2ZLHEQF3	15.6	0.0	17.2	11.6	1.5	45.9
7399	28MP8C3XJUCUQ51	15.6	0.0	16.8	9.0	4.5	45.9
7400	10MP8FJA3UT5STI	15.3	0.0	18.3	10.8	1.5	45.9
7401	C5MP8XF5ZP5TURY	15.3	0.0	18.3	9.7	2.6	45.9
7402	14MP814IC1P4R1V	14.9	0.0	19.8	8.2	3.0	45.9
7403	28MP8F21HWI25M4	14.9	0.0	16.8	10.1	4.1	45.9
7404	40MP8GXPG7MUHGS	14.5	1.5	16.1	6.7	7.1	45.9
7405	53MP8NWDKPZNCKP	14.5	1.5	13.4	9.0	7.5	45.9
7406	14MP82VVYNZ4S4L	14.5	0.0	16.8	12.0	2.6	45.9
7407	31MP8VXMA6DHA2Q	14.5	0.0	16.8	10.1	4.5	45.9
7408	55MP8K6IY61F51T	11.1	1.5	20.2	10.1	3.0	45.9
7409	C6MP8BD4DTT67BT	11.1	0.0	20.2	8.6	6.0	45.9
7410	02MP8LP2XE7IGHJ	10.8	3.0	10.0	13.5	8.6	45.9

7411	49MP8PWTN3WKI5E	10.8	1.5	16.4	13.1	4.1	45.9
7412	28MP8CQUA5614WB	9.6	0.0	20.2	8.6	7.5	45.9
7413	08MP8Q2Z4JMNVV6	25.1	1.5	7.0	7.4	4.8	45.8
7414	18MP8TX2B1DU4X5	24.7	1.5	11.1	7.1	1.4	45.8
7415	27MP87MAIFLWUH3	24.3	1.5	8.5	7.8	3.7	45.8
7416	19MP8MAN4SDH2IF	24.3	1.5	4.7	5.2	10.1	45.8
7417	10MP8272G755CBC	23.6	1.5	6.9	10.1	3.7	45.8
7418	17MP8UNWIFY1715R	23.2	1.5	10.0	4.4	6.7	45.8
7419	22MP8IHBGF3E8FE	23.2	1.5	8.9	8.9	3.3	45.8
7420	27MP8IAW35YZU3M	23.2	-0.4	14.5	8.6	-0.1	45.8
7421	03MP8LS8W7VGD61	22.8	1.5	7.7	10.1	3.7	45.8
7422	15MP8NHU4QJZYGN	22.8	0.0	13.4	5.9	3.7	45.8
7423	01MP8TGNK6SZED4	22.8	-0.4	14.9	5.5	3.0	45.8
7424	31MP8GXXK2WGGLCK	21.7	1.5	10.0	9.3	3.3	45.8
7425	15MP8IQQAYQF3QZ	21.3	0.0	13.0	8.6	2.9	45.8
7426	18MP8XGQ2WTVYNA	21.3	0.0	13.0	8.2	3.3	45.8
7427	18MP81HXJ2C8WCW	21.3	0.0	9.2	11.6	3.7	45.8
7428	26MP8QH6JAYDYVT	21.3	-0.4	11.1	11.6	2.2	45.8
7429	53MP8GYV8SCJ2DK	20.9	1.5	14.5	8.9	0.0	45.8
7430	10MP824RV8UAD82	20.9	1.5	10.0	6.3	7.1	45.8
7431	26MP88KT5JXH8EZ	20.9	0.0	13.0	7.8	4.1	45.8
7432	31MP8L12IDZNZJB	20.9	0.0	11.9	9.3	3.7	45.8
7433	21MP81IP6N7WJ6L	20.5	1.5	11.9	5.2	6.7	45.8
7434	03MP8YKXLFT315T	20.5	0.0	10.8	7.8	6.7	45.8
7435	27MP8YWLRP751EU	20.2	1.5	14.5	7.4	2.2	45.8
7436	22MP8U7UDB3E563	20.2	0.0	11.1	8.9	5.6	45.8
7437	09MP8GFJV4ZQSJ6	19.8	1.5	14.5	6.3	3.7	45.8
7438	26MP8S1RGBU4ZP7	19.8	1.5	12.6	6.7	5.2	45.8
7439	40MP8Z5ZLV3KQV7	19.8	1.5	11.5	8.2	4.8	45.8
7440	15MP81EEU6NPBNA	19.8	1.5	11.1	9.3	4.1	45.8
7441	11MP8FFFQ2BR1PC	19.8	1.1	13.4	7.8	3.7	45.8
7442	15MP8SWK6J5C5ER	19.8	0.0	16.0	7.8	2.2	45.8
7443	08MP85TJUNMCKHF	19.8	-0.4	16.4	6.3	3.7	45.8
7444	18MP8Y6RVCBJVTW	19.4	3.0	14.9	5.9	2.6	45.8
7445	09MP848768SFT7I	19.4	1.5	17.5	6.3	1.1	45.8
7446	46MP843A7XV41CA	19.4	1.5	14.1	4.8	6.0	45.8
7447	26MP88CBI3SUZXX	19.4	1.5	12.6	8.2	4.1	45.8
7448	27MP8FCEAR81WYA	19.4	1.5	11.5	5.9	7.5	45.8
7449	17MP8CFJNQQEIAZ	19.4	1.5	5.8	10.1	9.0	45.8
7450	26MP8DJF7Y8656K	19.4	1.1	17.5	6.7	1.1	45.8
7451	17MP87MB8Z2SSX6	19.4	0.0	16.4	6.3	3.7	45.8
7452	03MP8AK7PI532C7	19.4	0.0	14.5	9.3	2.6	45.8
7453	18MP8L8HF7M1GDC	19.4	0.0	11.9	8.9	5.6	45.8
7454	09MP86UUU7JVV4N	19.4	-0.4	16.4	6.3	4.1	45.8
7455	09MP8I5X3XF4ZLA	19.4	-0.4	15.3	9.3	2.2	45.8
7456	24MP8AASEAMHSKU	19.0	1.1	13.1	9.3	3.3	45.8
7457	40MP8QJX8IC5SHQ	19.0	0.0	16.8	7.8	2.2	45.8
7458	C7MP8IT5BJKDNXD	19.0	0.0	15.7	7.4	3.7	45.8
7459	24MP8Y3YLEH8MSL	19.0	0.0	11.1	10.1	5.6	45.8
7460	22MP8AVFDLQ7Y11	19.0	0.0	8.9	9.3	8.6	45.8
7461	01MP8P2IP57H2VG	19.0	-0.4	18.3	5.2	3.7	45.8
7462	15MP8VRNYW1UDUD	18.7	1.1	18.3	3.6	4.1	45.8
7463	01MP883IU6LDKYT	18.3	3.0	16.8	1.7	6.0	45.8
7464	40MP8QGXXB7IPFF	18.3	0.0	14.5	6.3	6.7	45.8
7465	27MP8UU7SNLK3MI	18.3	0.0	12.2	11.2	4.1	45.8
7466	18MP8CU5SLBJR3U	18.3	-0.4	16.4	7.0	4.5	45.8
7467	15MP8M77QN6UL21	18.0	0.0	19.4	7.0	1.4	45.8
7468	31MP8AUBWXGZ6NX	17.9	1.5	16.0	7.8	2.6	45.8
7469	22MP8ZWPUJ8LPH7	17.9	1.5	14.9	7.8	3.7	45.8

7470	08MP88QABLG62H	17.9	1.5	12.6	9.7	4.1	45.8
7471	49MP84XNQYW284U	17.9	1.5	11.9	7.4	7.1	45.8
7472	40MP8DJL4TTVHRQ	17.9	0.0	16.0	11.2	0.7	45.8
7473	11MP8KR27JRNH3S	17.9	0.0	14.5	12.7	0.7	45.8
7474	08MP8CPHUZCZL57	17.9	-0.4	20.2	5.9	2.2	45.8
7475	C6MP8FH6XQ728CP	17.9	-0.4	16.4	7.8	4.1	45.8
7476	C5MP8A6223T4741	17.9	-0.4	16.4	5.9	6.0	45.8
7477	26MP86XF4MDB4CH	17.5	1.1	14.9	8.6	3.7	45.8
7478	28MP8DW63TVB6J5	17.5	1.1	13.0	5.2	9.0	45.8
7479	08MP8MV1CYI6XH4	17.5	-0.4	11.9	8.6	8.2	45.8
7480	C8MP86SNEXGIBNB	16.8	-0.4	13.0	12.3	4.1	45.8
7481	08MP87V3Z2ZKBFH	16.4	0.0	17.9	6.7	4.8	45.8
7482	19MP8M7YS4W3PRE	16.4	0.0	17.5	10.8	1.1	45.8
7483	24MP8EKJDUS1EZX	16.4	0.0	16.0	10.8	2.6	45.8
7484	40MP8ZVWWPZYZKE	16.4	0.0	13.0	11.6	4.8	45.8
7485	34MP8Q2D3PVS6JI	16.1	0.0	13.7	8.9	7.1	45.8
7486	26MP8VGE42S4IQ5	16.0	1.5	11.1	11.6	5.6	45.8
7487	17MP8YEBZRMGNTF	16.0	0.0	18.7	7.4	3.7	45.8
7488	09MP8M2NAQ3RB4X	16.0	0.0	16.4	9.3	4.1	45.8
7489	03MP8T1HK3TXJV8	16.0	0.0	14.9	7.4	7.5	45.8
7490	20MP852D5JPHSD3	16.0	0.0	11.9	10.8	7.1	45.8
7491	C9MP8PGSTY2CTSQ	16.0	0.0	11.1	14.6	4.1	45.8
7492	19MP8TL4V1IRSQY	16.0	-0.4	16.4	9.7	4.1	45.8
7493	26MP8IAQ4EEFT7J	16.0	-0.4	15.3	11.2	3.7	45.8
7494	18MP84TK31GKHG8	15.6	1.5	18.7	9.7	0.3	45.8
7495	29MP8ESAGLQER4J	15.6	0.0	19.8	9.3	1.1	45.8
7496	18MP8K6DIKQXUGT	15.6	0.0	14.5	11.6	4.1	45.8
7497	19MP8CP32IR6GPU	15.6	0.0	11.5	12.7	6.0	45.8
7498	23MP811A1WJBVA3	15.6	-0.4	15.3	11.2	4.1	45.8
7499	18MP847RFZZISWR	15.3	-0.4	16.0	9.7	5.2	45.8
7500	14MP8APCWCUGX7U	15.2	0.0	20.2	7.8	2.6	45.8
7501	11MP87GHGWT5C7J	15.2	0.0	17.9	10.1	2.6	45.8
7502	14MP8WZXKPKG3EW	15.2	-0.4	22.1	8.2	0.7	45.8
7503	15MP88TS2UKR6GQ	14.9	3.0	14.9	7.4	5.6	45.8
7504	10MP8I3KDRSWWBP	14.9	0.0	14.9	12.7	3.3	45.8
7505	08MP8UI3H7TMNCT	14.9	0.0	13.0	12.7	5.2	45.8
7506	15MP8GI55HKTCR1	14.9	0.0	11.5	11.2	8.2	45.8
7507	08MP8JYMDZH DY3U	14.5	1.5	16.8	7.4	5.6	45.8
7508	40MP8S5A7XNAX86	14.5	1.1	14.5	11.2	4.5	45.8
7509	03MP82H3NCCZ14B	14.5	-0.4	17.9	13.1	0.7	45.8
7510	22MP8YV233XSPFA	14.5	-0.4	16.8	10.8	4.1	45.8
7511	18MP8NEQM61HUGR	14.1	1.5	15.3	7.8	7.1	45.8
7512	31MP8AX3XZEDRRI	14.1	1.5	12.3	9.3	8.6	45.8
7513	04MP8CI1868RCT8	14.1	0.0	17.9	12.0	1.8	45.8
7514	20MP877N3DVDAFR	14.1	0.0	17.5	10.1	4.1	45.8
7515	26MP8PTEQM8LQ8L	14.1	0.0	16.4	13.5	1.8	45.8
7516	46MP8FSLRACENUY	14.1	0.0	12.6	13.5	5.6	45.8
7517	03MP84MMT4ZUBDM	14.1	-0.4	20.6	9.3	2.2	45.8
7518	26MP8KFNI6JRI8Q	14.1	-0.8	20.2	11.2	1.1	45.8
7519	04MP8JT87RFYB64	13.0	0.0	22.1	7.4	3.3	45.8
7520	26MP88YH33YRF11	13.0	0.0	14.9	12.7	5.2	45.8
7521	31MP8WF37PIZLZJ	12.6	1.5	17.6	9.3	4.8	45.8
7522	49MP8H5ZMS5XJXJ	12.6	0.0	14.5	12.7	6.0	45.8
7523	20MP88GUK8HDDA3	11.9	1.5	19.4	9.7	3.3	45.8
7524	24MP8T1HVIPJBYC	11.5	1.5	20.2	10.8	1.8	45.8
7525	04MP8PDY1LMYAW1	11.5	0.0	23.2	7.8	3.3	45.8
7526	11MP8S82T6N4AFR	11.1	3.0	18.3	10.8	2.6	45.8
7527	31MP8AYI5A48SD7	11.1	-0.8	22.1	8.2	5.2	45.8
7528	26MP8TGR1MWCL25	10.7	0.0	16.8	9.3	9.0	45.8

7529	08MP87JRQJQJLYT	9.7	0.0	21.3	8.5	6.3	45.8
7530	26MP8PTWMC1SYI6	24.7	0.0	12.2	7.4	1.4	45.7
7531	03MP86LA4SICX38	24.7	-0.4	8.8	5.5	7.1	45.7
7532	39MP8NCFQTF261V	23.2	1.5	1.5	12.0	7.5	45.7
7533	C6MP88CXQC1BPQG	22.8	0.0	10.7	10.8	1.4	45.7
7534	22MP8MQ6I7C7M8K	22.8	-0.4	15.6	5.5	2.2	45.7
7535	03MP88TIZATKNY1	22.8	-0.4	14.1	5.1	4.1	45.7
7536	22MP8JNXK5GHCGD	22.4	3.0	6.6	7.4	6.3	45.7
7537	02MP86S8H6UHSTC	22.4	1.1	9.2	9.3	3.7	45.7
7538	C6MP8KHPEWGX5P2	21.3	3.0	10.3	9.3	1.8	45.7
7539	31MP8I5UJC57BL2	21.3	1.1	16.0	5.9	1.4	45.7
7540	31MP8TLI5BFGENE	21.3	0.0	17.9	5.5	1.0	45.7
7541	53MP8E2X4YYLQ8F	21.3	0.0	14.1	5.1	5.2	45.7
7542	19MP8URQHXTTEYMW	21.3	0.0	10.7	8.9	4.8	45.7
7543	02MP8YFCQLALFA1	21.3	-0.4	13.7	7.0	4.1	45.7
7544	C7MP8W6QB5EQ5HY	20.9	1.5	11.9	4.7	6.7	45.7
7545	39MP852YZPQRUQG	20.9	1.5	10.3	7.4	5.6	45.7
7546	22MP882JYF111PB	20.9	0.0	14.5	8.5	1.8	45.7
7547	31MP8ECKWRNI51W	20.5	1.5	14.9	5.9	2.9	45.7
7548	23MP848ZBFNT866	20.5	1.5	11.1	5.9	6.7	45.7
7549	27MP8PXTYUIUH48	20.5	1.5	9.2	10.4	4.1	45.7
7550	31MP8DMPNDYRNJV	20.5	1.1	11.5	5.9	6.7	45.7
7551	03MP8XAMHEA5ARF	20.5	1.1	11.1	6.3	6.7	45.7
7552	08MP8MJVGNFQIMW	20.5	1.1	6.6	8.9	8.6	45.7
7553	C5MP8VGG1YJNK5D	19.8	0.0	18.3	5.1	2.5	45.7
7554	49MP8UVKK4MBPRN	19.4	1.5	15.6	7.0	2.2	45.7
7555	19MP8NMR8KNUIAP	19.4	1.1	11.1	8.9	5.2	45.7
7556	40MP8SAK1IHS5HE	19.4	-0.4	15.6	7.4	3.7	45.7
7557	46MP8R4U1PPY3BP	19.4	-0.4	14.1	5.5	7.1	45.7
7558	19MP86SXE8RSSKP	19.0	1.5	14.5	7.4	3.3	45.7
7559	26MP813F14PBY2G	19.0	0.0	12.2	8.9	5.6	45.7
7560	C6MP85UAQTI7LFD	19.0	-0.4	12.2	13.1	1.8	45.7
7561	18MP8SZ7RKNNZNM	19.0	-0.4	11.1	11.2	4.8	45.7
7562	23MP85FHBSLLHGI	18.7	1.1	12.6	7.0	6.3	45.7
7563	17MP8FR6IN3Y12K	18.6	1.5	13.0	7.8	4.8	45.7
7564	09MP854EXMY6XQB	18.6	-0.8	16.8	7.0	4.1	45.7
7565	15MP8DIRRF288MF	17.9	3.0	17.5	2.1	5.2	45.7
7566	15MP8MAUJIBGYUW	17.9	-0.4	21.3	7.0	-0.1	45.7
7567	04MP8MT28E383BS	17.6	0.0	13.5	8.6	6.0	45.7
7568	22MP8THDB1A1BW6	17.5	1.5	14.5	3.2	9.0	45.7
7569	30MP8I15ZHF7Y8V	17.5	1.5	14.1	8.5	4.1	45.7
7570	46MP8SE2EKY566L	17.5	1.5	8.4	9.3	9.0	45.7
7571	22MP8CSLZ44JZKB	17.5	0.0	9.2	12.3	6.7	45.7
7572	08MP8H43W3XHTXI	17.5	-0.4	15.6	7.8	5.2	45.7
7573	19MP865AP826Y88	17.1	3.0	14.9	7.4	3.3	45.7
7574	02MP8INNTHHESHI	17.1	1.5	17.9	2.1	7.1	45.7
7575	19MP8P1USPWHZHC	17.1	1.5	17.5	5.5	4.1	45.7
7576	01MP822ITYD815L	17.1	1.5	16.4	7.4	3.3	45.7
7577	10MP8Q6IWH8UCK7	17.1	1.5	16.4	7.4	3.3	45.7
7578	20MP886MEHAMZTM	17.1	1.5	16.0	7.8	3.3	45.7
7579	20MP8LEX7LAB58B	17.1	1.5	15.6	10.4	1.1	45.7
7580	18MP8GLKVBVSHQU	17.1	1.5	14.5	11.2	1.4	45.7
7581	18MP8C45ZTHMZ7N	17.1	1.5	14.1	9.7	3.3	45.7
7582	19MP8GGY175P1TW	17.1	1.5	13.7	9.3	4.1	45.7
7583	24MP812JPYNLU87	17.1	1.1	14.1	3.3	10.1	45.7
7584	19MP81LIT1A22PF	17.1	0.0	17.5	5.5	5.6	45.7
7585	15MP86EAJLFN2SW	17.1	0.0	15.6	7.4	5.6	45.7
7586	26MP8T71S2ZILS4	16.7	3.0	16.4	5.9	3.7	45.7

7587	31MP8F5D4RXSK6V	16.7	1.1	13.7	8.2	6.0	45.7
7588	15MP8GLEJIRTCU	16.7	0.0	19.4	8.2	1.4	45.7
7589	15MP8RNEKZ3N6G2	16.7	0.0	18.3	7.0	3.7	45.7
7590	C5MP85EBE6H2CKW	16.7	-0.4	16.4	10.8	2.2	45.7
7591	15MP8J26PSGEXLS	16.7	-0.4	11.1	11.2	7.1	45.7
7592	53MP8H3JWB4PVE5	16.4	1.5	17.5	5.1	5.2	45.7
7593	49MP8LS8TR27G5W	16.0	3.0	12.6	10.8	3.3	45.7
7594	26MP8E1RRZGXCSA	16.0	1.5	17.5	8.9	1.8	45.7
7595	28MP8XR6AIHAEJM	16.0	0.0	17.5	7.4	4.8	45.7
7596	34MP8D43MK7AQ4Y	15.6	0.0	16.4	5.5	8.2	45.7
7597	04MP8M1WASJRB36	15.6	0.0	11.1	10.4	8.6	45.7
7598	C6MP8M4DH1571SZ	15.6	-0.4	17.5	7.4	5.6	45.7
7599	24MP8TZER6EG85M	15.6	-0.4	14.5	11.2	4.8	45.7
7600	31MP8Y5ASR6FGPJ	15.2	1.1	17.5	9.3	2.6	45.7
7601	20MP8L4GJ88ECJG	15.2	0.0	17.5	10.8	2.2	45.7
7602	02MP8VNGDPAFFIH	15.2	0.0	17.5	10.8	2.2	45.7
7603	02MP88NFFMMGLIC	15.2	0.0	13.7	12.7	4.1	45.7
7604	04MP8SZ8IV14VNX	15.2	-0.4	17.9	10.8	2.2	45.7
7605	18MP8KV32WIA76P	15.2	-0.4	17.5	7.8	5.6	45.7
7606	26MP8SNYZGYZR	14.8	1.1	22.1	7.8	-0.1	45.7
7607	04MP85782BSJ364	14.5	1.1	21.3	7.4	1.4	45.7
7608	02MP8K6AIEDVIFK	14.1	1.1	12.6	12.3	5.6	45.7
7609	22MP81XX2NKN3KW	14.1	0.0	19.4	7.4	4.8	45.7
7610	21MP82EK5TKECIC	13.7	-0.4	17.5	9.7	5.2	45.7
7611	C6MP8J8TRQW6YCE	13.3	1.5	19.8	9.3	1.8	45.7
7612	26MP8GIZ2ZFDZ8N	13.0	3.0	13.7	12.3	3.7	45.7
7613	31MP8EIK1811YGN	12.2	3.0	21.3	8.9	0.3	45.7
7614	20MP838LH44S1FK	12.2	1.5	17.9	7.0	7.1	45.7
7615	10MP8ADXD1YYQ7T	9.9	-0.4	27.0	6.6	2.6	45.7
7616	04MP8FR2KYDMS5R	7.5	0.0	21.0	11.6	5.6	45.7
7617	C6MP88JY24KPT1X	25.1	0.0	8.2	5.2	7.1	45.6
7618	08MP8SNES8VAVE4	22.8	0.0	15.6	8.5	-1.3	45.6
7619	46MP85XV74BXCJE	22.8	-0.4	15.6	7.0	0.6	45.6
7620	19MP81658YL6FW8	22.4	1.5	6.1	10.4	5.2	45.6
7621	15MP8ISIGVPXE5K	22.4	1.1	10.3	5.5	6.3	45.6
7622	19MP8DT6ZCBYK6S	22.1	1.5	11.6	4.8	5.6	45.6
7623	26MP8YVBUAS1PVU	21.0	0.0	7.8	11.2	5.6	45.6
7624	24MP8ZJLK6IHMI7	20.6	0.0	17.2	4.8	3.0	45.6
7625	01MP83CB8P127UJ	20.6	0.0	15.3	8.6	1.1	45.6
7626	03MP8ZKVRJKHW3S	20.6	0.0	14.2	6.7	4.1	45.6
7627	40MP84ILJ472ZUS	20.5	3.0	6.9	10.4	4.8	45.6
7628	15MP8J4H5AG2FCE	20.5	-0.4	15.6	4.7	5.2	45.6
7629	46MP87WRBAV5EQW	20.5	-0.4	12.2	8.5	4.8	45.6
7630	03MP87CYI7S537D	20.2	0.0	14.6	5.2	5.6	45.6
7631	31MP877U7TTMH7P	19.8	0.0	14.2	7.1	4.5	45.6
7632	26MP8AW5TU6N56K	19.0	3.0	8.4	7.0	8.2	45.6
7633	18MP8Q2FTQ3CNZ4	19.0	-0.4	14.1	8.5	4.4	45.6
7634	31MP8CTRJH7RNZA	18.7	1.5	11.2	10.5	3.7	45.6
7635	40MP88YV6IBLCG1	18.6	1.1	12.2	10.4	3.3	45.6
7636	02MP8WL4VPVCP15	18.6	-0.4	15.6	5.1	6.7	45.6
7637	26MP8EIJ8ID55G	17.9	1.1	15.6	8.5	2.5	45.6
7638	24MP8SZ4MZY8TV1	17.2	0.0	15.7	10.1	2.6	45.6
7639	18MP82QVJRIML1S	17.2	0.0	14.9	10.5	3.0	45.6
7640	22MP87SC7NCBMCN	17.1	1.5	16.0	8.5	2.5	45.6
7641	10MP8DB348RTIGX	17.1	1.5	13.7	12.3	1.0	45.6
7642	10MP8JXNQP3NVIH	17.1	1.1	8.0	10.8	8.6	45.6
7643	19MP8TBJZQP3RGM	16.8	0.0	13.8	9.0	6.0	45.6
7644	15MP868UF8PJ7K7	16.7	1.5	14.1	8.9	4.4	45.6
7645	08MP8PRL53UWEZ3	15.7	0.0	15.3	8.6	6.0	45.6

7646	20MP88NATA23EXV	15.6	0.0	22.5	6.0	1.5	45.6
7647	21MP86EAYRWSP7N	15.3	0.0	15.3	10.5	4.5	45.6
7648	20MP8PUW17U2RTL	15.2	3.0	12.2	8.9	6.3	45.6
7649	26MP8V1QRNL5XB6	15.2	-0.4	19.4	5.1	6.3	45.6
7650	39MP84XR8NK4ASU	15.0	0.0	17.2	8.2	5.2	45.6
7651	31MP85U6M2WYI48	14.6	1.5	13.8	11.2	4.5	45.6
7652	19MP8DF8NWRCJGV	14.2	-0.4	14.2	11.6	6.0	45.6
7653	C5MP8V7WYHLYXAR	13.8	1.5	17.6	9.7	3.0	45.6
7654	04MP8NHWDN55KGU	13.3	1.5	11.8	16.1	2.9	45.6
7655	C6MP8EKDUP546YQ	12.2	-0.8	19.4	10.4	4.4	45.6
7656	01MP8GDJIUVKGE6	11.4	-0.8	17.5	10.8	6.7	45.6
7657	27MP8V57MNBLBZB	11.0	3.0	19.4	8.9	3.3	45.6
7658	17MP8F3K3SF8211	11.0	1.1	16.4	12.3	4.8	45.6
7659	22MP8Q2LN31D5KB	9.3	0.0	22.5	9.7	4.1	45.6
7660	C5MP8FMUZPIFRW6	24.7	3.0	4.0	6.7	7.1	45.5
7661	02MP8Y3MRPUSNPJ	24.7	-0.4	7.0	8.6	5.6	45.5
7662	03MP8PQI3AK1WJX	23.6	1.5	9.2	8.6	2.6	45.5
7663	18MP8Z6UZSXT8A3	23.6	0.0	11.1	7.8	3.0	45.5
7664	C6MP8ZM3PXMCK2KF	23.2	1.5	10.0	7.1	3.7	45.5
7665	03MP8GXGXM5MM1J	23.2	1.1	12.3	6.7	2.2	45.5
7666	19MP8T37URIS84C	23.2	1.1	9.6	8.6	3.0	45.5
7667	04MP81RHMR2PPQ4	22.1	0.0	16.4	6.3	0.7	45.5
7668	03MP8V1HFWEILR5	22.1	0.0	13.4	7.8	2.2	45.5
7669	19MP8DCILRBT28M	21.7	3.0	13.8	4.8	2.2	45.5
7670	03MP8I3TKXKCKI4	21.7	0.0	12.2	5.6	6.0	45.5
7671	19MP8IKFB8WJ6ZX	21.7	0.0	10.4	10.1	3.3	45.5
7672	09MP8TFJLGN5TZ5	21.7	-0.4	16.8	6.7	0.7	45.5
7673	18MP8LCWRFPGGQ6	21.7	-0.4	13.0	7.5	3.7	45.5
7674	46MP8T2Z4WDSYYW	21.3	1.5	8.9	9.7	4.1	45.5
7675	17MP8FZME5HAJYL	21.3	0.0	15.7	7.8	0.7	45.5
7676	02MP8SXGAUB2LBC	21.3	0.0	13.0	7.1	4.1	45.5
7677	39MP8UJPKUZBGG3	21.3	-0.4	21.3	3.3	0.0	45.5
7678	15MP8GSBCBMJMAS	21.3	-0.4	14.9	8.6	1.1	45.5
7679	17MP83UPSL1BFAI	20.6	1.5	13.4	4.8	5.2	45.5
7680	55MP8UGW1KEETZ2	20.6	0.0	12.6	10.1	2.2	45.5
7681	10MP8UTTJI4ZSQE	20.6	0.0	12.6	9.7	2.6	45.5
7682	02MP8E8U7F2YEIS	20.2	1.5	14.9	9.3	-0.4	45.5
7683	08MP8SMUVZBYFN4	20.2	1.5	11.5	8.6	3.7	45.5
7684	26MP82YTBGG5ASA	20.2	0.0	18.3	7.8	-0.8	45.5
7685	04MP83TAFUEGVLD	20.2	0.0	11.9	7.4	6.0	45.5
7686	14MP8YGKEEIAP2J	20.2	0.0	11.5	9.7	4.1	45.5
7687	20MP8CZL1VEZZ6N	20.2	0.0	11.1	10.1	4.1	45.5
7688	27MP8EDBBANGVXU	19.8	1.5	10.8	7.8	5.6	45.5
7689	08MP8AESS17TB4C	19.8	0.0	14.9	8.6	2.2	45.5
7690	26MP8LG7MMM1M8B	19.8	0.0	14.9	7.8	3.0	45.5
7691	10MP8ID8T6UL8RX	19.8	0.0	14.2	5.9	5.6	45.5
7692	C5MP8YB3JHL4CED	19.8	0.0	12.3	8.2	5.2	45.5
7693	19MP8NCKEI6DEGI	19.8	-0.4	12.7	6.3	7.1	45.5
7694	18MP84E4XWFBIFD	19.5	0.0	16.4	7.4	2.2	45.5
7695	02MP81A7IXLB2YD	19.4	1.5	13.8	8.2	2.6	45.5
7696	14MP81GRIWRPG47	19.4	0.0	14.9	6.7	4.5	45.5
7697	18MP8C4ZNTBHAG4	19.4	0.0	11.9	13.1	1.1	45.5
7698	28MP82A3X2ZRLWA	19.1	0.0	14.9	9.3	2.2	45.5
7699	26MP8N2RZYMCDX	19.1	-0.4	15.3	4.8	6.7	45.5
7700	08MP8KUTMNHQ5F	19.0	1.1	14.2	7.1	4.1	45.5
7701	22MP8ACARKUL56U	19.0	0.0	16.8	8.6	1.1	45.5
7702	49MP8DZFZBI7YWT	18.7	3.0	10.0	7.8	6.0	45.5
7703	19MP8NT44PQAPGS	18.7	0.0	14.5	9.7	2.6	45.5

7704	03MP8FCM73CTRCS	18.7	-0.4	18.3	8.2	0.7	45.5
7705	28MP8A12BUB78XH	18.7	-0.4	16.0	8.6	2.6	45.5
7706	40MP85J7V2ITKN	18.7	-0.4	14.2	7.4	5.6	45.5
7707	C9MP8FAQHAAVYQB	18.3	0.0	15.3	8.2	3.7	45.5
7708	26MP8VMBSUPUYCY	18.3	0.0	14.2	8.6	4.4	45.5
7709	02MP8IA8T2XCM8U	18.3	0.0	12.2	12.0	3.0	45.5
7710	C6MP83UHBZY7SVY	18.3	-0.4	11.9	8.2	7.5	45.5
7711	26MP8ZLUS3Z3F3S	18.3	-0.4	10.0	11.6	6.0	45.5
7712	18MP88CFJ8H8RWK	17.9	0.0	21.0	5.2	1.4	45.5
7713	C6MP8CCZ54U4NLN	17.9	0.0	18.7	6.7	2.2	45.5
7714	20MP8SNTRGERD1C	17.9	0.0	17.2	6.7	3.7	45.5
7715	20MP88DPR2HTXZB	17.9	0.0	17.2	6.7	3.7	45.5
7716	19MP8FDDNFHQWTL	17.9	0.0	16.8	10.1	0.7	45.5
7717	18MP8JRWGE7HX5S	17.9	0.0	14.9	9.7	3.0	45.5
7718	53MP82H1KHEQ63M	17.9	-0.4	14.9	10.1	3.0	45.5
7719	03MP8L4PA5N5J7I	16.8	0.0	20.2	7.0	1.5	45.5
7720	04MP8EU35VW71II	16.8	0.0	19.4	9.7	-0.4	45.5
7721	46MP8VTYAV3C1YY	16.8	0.0	18.3	9.7	0.7	45.5
7722	29MP8WFX Y21EUAM	16.8	0.0	18.3	7.4	3.0	45.5
7723	28MP8KKVLM1UTGP	16.8	0.0	16.8	10.4	1.5	45.5
7724	23MP8S3CU7LKIAG	16.8	0.0	16.4	9.7	2.6	45.5
7725	40MP8L1S8R76M2A	16.8	0.0	16.4	8.6	3.7	45.5
7726	40MP84HLVYPIGRX	16.8	0.0	14.5	10.1	4.1	45.5
7727	02MP8DUCTBXEAVM	16.8	0.0	13.8	8.2	6.7	45.5
7728	09MP8M5D6HBH6FV	16.4	1.5	20.2	5.2	2.2	45.5
7729	55MP8WUCFENA7PD	16.4	1.5	17.5	7.5	2.6	45.5
7730	29MP8NF3SATNNQK	16.4	0.0	14.9	11.6	2.6	45.5
7731	08MP8T7SNZ5H1IE	16.4	0.0	14.9	11.2	3.0	45.5
7732	31MP8YCXD333L7G	16.0	1.5	12.7	6.7	8.6	45.5
7733	C8MP8CP2IEC2TME	16.0	0.0	20.2	8.6	0.7	45.5
7734	08MP8YBQXB21UER	15.7	0.0	16.4	7.8	5.6	45.5
7735	18MP8W6QEZD4CMG	15.6	0.0	18.7	8.6	2.6	45.5
7736	28MP8A2J35726T4	15.3	0.0	18.3	6.3	5.6	45.5
7737	C5MP85WJCV21BCY	14.9	0.0	18.7	7.8	4.1	45.5
7738	46MP8P53J4Q3J2	14.9	0.0	16.8	11.2	2.6	45.5
7739	31MP8EKKXFZSVI4	14.5	1.5	16.4	10.1	3.0	45.5
7740	15MP8P4XYBDIY56	14.5	1.5	14.9	12.0	2.6	45.5
7741	49MP8LB7WKQ2N25	14.2	-0.4	17.5	13.1	1.1	45.5
7742	40MP8CJD5ZZXR3T	14.1	-0.4	18.7	10.1	3.0	45.5
7743	28MP8B6EAT1S6JM	13.8	1.5	18.3	5.9	6.0	45.5
7744	20MP8GEEE4J8IA7	13.8	0.0	21.7	6.3	3.7	45.5
7745	C6MP81T5HE5J1Z6	13.8	0.0	11.5	15.0	5.2	45.5
7746	15MP8Q8KT14V2LN	13.4	1.5	15.7	9.3	5.6	45.5
7747	53MP8FSQ1G4EWUR	13.4	0.0	17.9	11.2	3.0	45.5
7748	C5MP8A3GCW8ADXX	13.0	0.0	17.6	11.2	3.7	45.5
7749	46MP8MD2J2BESVG	12.6	0.0	16.8	10.1	6.0	45.5
7750	21MP8BWSPV3SKWI	12.3	0.0	19.8	10.8	2.6	45.5
7751	03MP81D74IAWBKJ	12.3	0.0	16.8	11.2	5.2	45.5
7752	26MP8P2G1TZLJQG	11.9	1.5	14.9	12.7	4.5	45.5
7753	31MP8TWMP1K2E7L	11.9	0.0	19.8	11.2	2.6	45.5
7754	40MP8PE7XNMMTFG	11.9	0.0	17.9	12.0	3.7	45.5
7755	19MP8VVNC3B1FIW	9.2	0.0	20.6	10.1	5.6	45.5
7756	08MP8WKDV6R5MH3	24.7	0.0	9.6	5.9	5.2	45.4
7757	26MP8PXV1XVXA4E	24.7	0.0	8.8	8.2	3.7	45.4
7758	18MP86UP3GSZUNM	23.2	0.0	9.2	7.4	5.6	45.4
7759	03MP8JMNMZRCUF8	23.2	-0.4	10.7	5.9	6.0	45.4
7760	C7MP83VD6TKVCAL	22.8	1.5	9.2	5.9	6.0	45.4
7761	18MP8WKMBVGZ48S	22.8	0.0	7.3	11.6	3.7	45.4
7762	02MP8WFUT32LT61	22.8	-0.4	11.5	8.2	3.3	45.4

7763	19MP8MLDGV3PU6D	22.8	-0.4	11.1	10.1	1.8	45.4
7764	40MP8537URTLM8Y	22.4	3.0	11.1	6.3	2.6	45.4
7765	19MP8MKKYFZGKFM	22.4	0.0	17.9	4.0	1.1	45.4
7766	01MP88RAKH2URAB	22.4	0.0	15.6	2.9	4.5	45.4
7767	04MP8M5VCS7ZAXX	21.7	1.5	12.2	6.3	3.7	45.4
7768	19MP8T6DZMFF71P	21.7	1.5	8.8	7.8	5.6	45.4
7769	C5MP8MQGMRQ2NB2	21.7	-0.4	14.5	7.4	2.2	45.4
7770	14MP8T6ANM25CVB	21.3	3.0	13.4	2.5	5.2	45.4
7771	19MP8VRH5RIHJEP	21.3	1.5	13.8	8.9	-0.1	45.4
7772	08MP8UH7YJQWWJC	21.3	1.5	12.2	6.7	3.7	45.4
7773	28MP8UC3EZQIRW7	21.3	1.1	13.0	7.8	2.2	45.4
7774	03MP87F71GGDYPD	21.3	0.0	16.4	5.9	1.8	45.4
7775	22MP8G33WW3UP1D	21.3	0.0	15.3	5.9	2.9	45.4
7776	30MP88DGU4SW73Y	21.3	0.0	12.6	8.2	3.3	45.4
7777	31MP8Q8TWY28RCM	21.3	0.0	7.3	7.8	9.0	45.4
7778	34MP87UTMTM2MQC	20.9	1.5	13.0	7.8	2.2	45.4
7779	03MP867QNTDH774	20.9	1.5	9.6	9.7	3.7	45.4
7780	21MP8ECEHNJLTXK	20.9	0.0	14.5	8.9	1.1	45.4
7781	31MP8MM4VJ2XX1B	20.5	1.5	14.5	5.2	3.7	45.4
7782	04MP8E76VHRC3VZ	20.5	0.0	13.4	7.8	3.7	45.4
7783	17MP8HY5Z3EZJB2	19.8	1.5	16.4	3.6	4.1	45.4
7784	14MP8B8M2SXHI27	19.8	1.5	13.0	7.8	3.3	45.4
7785	26MP8USDPNLU1KY	19.8	1.1	14.1	8.9	1.5	45.4
7786	26MP83DLGZZ1NDQ	19.8	0.0	17.9	5.5	2.2	45.4
7787	28MP877U5HIW75M	19.8	0.0	16.0	7.4	2.2	45.4
7788	46MP8X7RN1Q5YSI	19.4	1.5	16.0	4.4	4.1	45.4
7789	28MP8CJUAM3WIU6	19.4	1.5	14.5	5.9	4.1	45.4
7790	19MP87VSZR85VSH	19.4	1.5	14.1	9.7	0.7	45.4
7791	20MP8TZ4SF8SGRZ	19.4	1.5	9.6	9.7	5.2	45.4
7792	18MP8XU8FE4QM78	19.4	0.0	16.8	4.0	5.2	45.4
7793	18MP8FFLQ2G83FQ	19.4	0.0	14.5	7.0	4.5	45.4
7794	28MP8W4I3NP6Q7L	19.4	0.0	11.5	11.2	3.3	45.4
7795	10MP8CPHCQFWL6X	19.4	-0.4	13.4	9.7	3.3	45.4
7796	26MP8WK22HYY43U	19.4	-0.4	12.2	13.1	1.1	45.4
7797	15MP8X2SQ37TQFR	19.0	1.5	14.9	7.8	2.2	45.4
7798	19MP8GJNZ48EI73	19.0	1.5	14.9	4.4	5.6	45.4
7799	03MP8N8MTWDSSA2	19.0	1.5	8.5	9.3	7.1	45.4
7800	03MP8BMXJY12PL3	19.0	0.0	13.0	9.7	3.7	45.4
7801	31MP8J4GNRLD8MD	18.3	1.5	14.1	7.4	4.1	45.4
7802	C5MP8PTA7MGF2GQ	18.3	0.0	10.7	10.8	5.6	45.4
7803	15MP8PBSNFJELW6	17.9	3.0	16.4	4.4	3.7	45.4
7804	31MP8JZ2U5YPV7H	17.9	3.0	13.0	4.8	6.7	45.4
7805	08MP8H1CHKA17MB	17.9	1.5	16.4	2.5	7.1	45.4
7806	08MP8ERNX6DWWDY	17.9	1.5	14.9	5.9	5.2	45.4
7807	15MP8JI4WNASSKJ	17.9	1.5	11.1	9.3	5.6	45.4
7808	18MP8RDQAUE8TYL	17.9	1.1	14.9	6.3	5.2	45.4
7809	C7MP8BKD6DWPU1B	17.9	0.0	19.8	5.5	2.2	45.4
7810	40MP83BBEMLGZ1M	17.9	0.0	17.9	5.9	3.7	45.4
7811	03MP8DEPJ6ECBZ1	17.9	0.0	11.1	10.8	5.6	45.4
7812	40MP8GALW844ENN	17.9	0.0	9.6	10.8	7.1	45.4
7813	26MP8D3UNJN4XI1	17.9	-0.4	13.0	9.7	5.2	45.4
7814	10MP8DGNG4RHVI2	17.9	-0.4	11.1	11.2	5.6	45.4
7815	C6MP8G84RA8EMAH	17.5	3.0	11.1	9.7	4.1	45.4
7816	15MP8264TELY57M	17.5	3.0	10.0	6.3	8.6	45.4
7817	08MP8DZVIAQ1LK8	17.5	1.5	19.4	7.0	0.0	45.4
7818	46MP88XBMGJYDPU	17.5	1.5	14.9	6.3	5.2	45.4
7819	C6MP8DP13KA22AX	17.5	1.5	13.0	8.2	5.2	45.4
7820	09MP8JN12ZI5XN3	17.5	0.0	20.2	5.5	2.2	45.4

7821	55MP8SK6K4MQAXG	17.5	0.0	19.4	8.2	0.3	45.4
7822	C7MP8ZCTDLSZRYP	17.5	0.0	18.7	5.5	3.7	45.4
7823	04MP8VDAYNI5N3Y	17.5	0.0	11.5	11.2	5.2	45.4
7824	15MP8HLNET2H45Z	17.5	-0.4	15.3	9.3	3.7	45.4
7825	15MP8YUD5BAETF4	17.5	-0.4	11.9	9.7	6.7	45.4
7826	19MP81GS5E7U8AB	17.1	1.1	16.0	7.5	3.7	45.4
7827	40MP8EP3AYUYLPL	17.1	0.0	14.9	9.3	4.1	45.4
7828	21MP8EY2QMIBFCI	17.1	0.0	14.1	11.6	2.6	45.4
7829	40MP81K4YCK2KYI	16.4	-0.4	16.0	7.8	5.6	45.4
7830	19MP87RPYZ37YTI	16.0	3.0	14.5	6.3	5.6	45.4
7831	18MP846LMNV31QT	16.0	1.5	15.6	9.7	2.6	45.4
7832	26MP8Q5EL3IK6K2	16.0	1.5	15.6	9.3	3.0	45.4
7833	21MP828S1LLJRE3	16.0	1.5	14.9	7.4	5.6	45.4
7834	40MP8R8TWR2D4LT	16.0	1.5	11.9	9.3	6.7	45.4
7835	15MP8EMTZ58JTLG	16.0	1.1	16.8	9.7	1.8	45.4
7836	40MP86DYLmw44HA	16.0	1.1	16.4	7.4	4.5	45.4
7837	02MP8WTA1J1UCFC	16.0	0.0	21.3	4.0	4.1	45.4
7838	27MP8GPMC5P41WR	16.0	0.0	19.8	8.9	0.7	45.4
7839	15MP84A7I4G47RW	16.0	0.0	17.9	9.3	2.2	45.4
7840	03MP8VQ2QQ17ST7	16.0	0.0	17.9	8.2	3.3	45.4
7841	26MP8WK4XZ2FMGV	16.0	-0.4	16.4	10.1	3.3	45.4
7842	30MP81CP88KDG58	16.0	-0.4	16.0	9.7	4.1	45.4
7843	03MP8EVBYGDPHNV	16.0	-0.4	13.4	9.7	6.7	45.4
7844	26MP8X4II7JHWFQ	15.6	1.5	18.3	8.2	1.8	45.4
7845	27MP8K5FR3NXYPC	15.6	1.5	13.4	12.7	2.2	45.4
7846	15MP82A3U2UWIKS	15.6	0.0	14.5	8.2	7.1	45.4
7847	18MP84LHMx1RBZR	15.6	-0.4	16.4	11.2	2.6	45.4
7848	18MP8KDENVV6FVI	15.6	-0.8	16.4	10.1	4.1	45.4
7849	24MP8Z7BL2XPL4S	15.3	1.1	17.9	7.0	4.1	45.4
7850	31MP8KK7SLGE22E	15.2	3.0	14.5	10.1	2.6	45.4
7851	18MP8GDTLQJV7CN	14.5	1.5	14.9	9.3	5.2	45.4
7852	31MP884XTX4XSAE	14.5	1.1	17.9	9.0	2.9	45.4
7853	18MP8Z3PAT47G6P	14.5	0.0	17.9	10.8	2.2	45.4
7854	46MP8E6SAQJ35H4	14.5	-0.4	16.0	10.8	4.5	45.4
7855	29MP8VGJD66S8YL	14.2	1.5	13.7	12.3	3.7	45.4
7856	11MP8AZRQZISGAJ	14.1	1.5	19.8	6.3	3.7	45.4
7857	15MP8R4P4KQJ84H	14.1	0.0	19.8	9.7	1.8	45.4
7858	11MP8DC5CT4A4JT	14.1	0.0	13.0	13.1	5.2	45.4
7859	15MP8B7EHALZ2E6	14.1	-0.4	15.3	11.6	4.8	45.4
7860	27MP8WYWFD86JBM	13.8	1.1	14.5	8.9	7.1	45.4
7861	18MP8ZDP6EW5SHE	13.7	1.5	18.3	7.8	4.1	45.4
7862	31MP86ZWSMK6K78	13.7	0.0	14.9	12.7	4.1	45.4
7863	15MP8VXBKINNFE1	13.7	0.0	13.0	9.7	9.0	45.4
7864	02MP8CJWQEQQBHJ	13.0	0.0	23.2	6.6	2.6	45.4
7865	39MP87153WFLQFN	12.2	3.0	13.4	11.2	5.6	45.4
7866	18MP8N86GGV15HE	12.2	-0.4	19.4	11.2	3.0	45.4
7867	17MP8GWEPM6BRVS	10.7	1.5	17.9	9.7	5.6	45.4
7868	19MP8XQ3S2EGMGZ	10.7	0.0	16.8	10.8	7.1	45.4
7869	08MP824486FZZTC	8.9	3.0	16.4	8.9	8.2	45.4
7870	53MP8B4CCH64X6I	24.7	-0.4	11.8	5.9	3.3	45.3
7871	31MP8XFM7HRPJNH	24.3	0.0	12.2	5.5	3.3	45.3
7872	10MP8PLWDKU2L7Y	23.2	3.0	14.1	3.6	1.4	45.3
7873	40MP8QUBBCGQCIW	23.2	-0.4	9.9	5.5	7.1	45.3
7874	C6MP8IECQKCITBY	22.8	1.1	13.7	6.3	1.4	45.3
7875	22MP88BC7PLGLNW	22.8	-0.4	8.0	9.3	5.6	45.3
7876	26MP8MSTV6CDCDY	22.4	1.5	10.7	4.0	6.7	45.3
7877	46MP8XJKLZ7HJBK	22.4	1.1	12.6	5.9	3.3	45.3
7878	19MP82Z3X1DQLSR	22.4	0.0	8.0	10.8	4.1	45.3
7879	40MP8UFHAVBRW6P	21.3	3.0	8.8	8.9	3.3	45.3

7880	C6MP8834Q77YSNR	20.9	3.0	8.8	5.5	7.1	45.3
7881	40MP83314P2XCUY	20.9	1.5	14.1	3.6	5.2	45.3
7882	26MP8RPJMNHR1PW	20.9	1.1	16.0	3.6	3.7	45.3
7883	31MP8ZKP7IDI8TK	20.9	0.0	12.6	10.4	1.4	45.3
7884	18MP8V8RQK27MIZ	20.9	0.0	10.7	5.5	8.2	45.3
7885	55MP8IKFBK1KTQP	20.9	-0.4	13.7	6.7	4.4	45.3
7886	15MP8A4JWVC4MZZ	20.9	-0.4	10.3	4.0	10.5	45.3
7887	19MP8D1LTJMPHUR	20.5	1.5	17.5	5.5	0.3	45.3
7888	46MP8SNCVABM6S2	20.5	1.5	14.9	5.1	3.3	45.3
7889	15MP8AWEC1MMKNZ	20.5	0.0	9.9	6.7	8.2	45.3
7890	26MP8715RDSL83R	20.5	-0.4	14.5	5.1	5.6	45.3
7891	53MP8CJCX4J3SLI	19.8	1.1	12.6	5.1	6.7	45.3
7892	02MP8GZFIIHHPH66	19.8	0.0	14.1	6.6	4.8	45.3
7893	C6MP86HX3JUI1MT	19.4	3.0	10.3	5.9	6.7	45.3
7894	C5MP86EJRSKFN5R	19.4	1.5	10.3	9.3	4.8	45.3
7895	15MP8KC6P6Q8DJP	19.4	-0.4	17.9	5.1	3.3	45.3
7896	C7MP8271EDLNW8L	19.4	-0.4	14.1	8.9	3.3	45.3
7897	15MP81ACVA38TR2	19.0	3.0	11.1	3.2	9.0	45.3
7898	19MP8R8BSMYEDP8	19.0	1.5	16.0	4.0	4.8	45.3
7899	15MP8BNDRZJ8DVF	19.0	1.5	15.6	7.4	1.8	45.3
7900	C6MP88HV5JV4L16	19.0	1.5	14.5	2.1	8.2	45.3
7901	23MP8BW6ESX5I27	19.0	1.1	14.5	7.0	3.7	45.3
7902	C6MP8ITNK5BRIPY	19.0	0.0	17.9	7.0	1.4	45.3
7903	19MP8C8KCZPH1MB	19.0	0.0	15.6	5.9	4.8	45.3
7904	39MP88RNJB5SDVC	18.6	0.0	14.5	8.5	3.7	45.3
7905	33MP8CCJ3XYZSXC	18.6	0.0	12.6	9.3	4.8	45.3
7906	18MP8HNYUUDV2FA	17.9	3.0	13.7	7.4	3.3	45.3
7907	46MP8BF44XGBK4K	17.9	1.1	16.4	9.3	0.6	45.3
7908	24MP8VFEBED1I1B	17.9	1.1	16.0	7.0	3.3	45.3
7909	15MP8FM8R426SSR	17.5	1.5	14.1	9.3	2.9	45.3
7910	09MP8LN3ZUHU236	17.5	1.5	12.2	10.8	3.3	45.3
7911	31MP8IFBMNKA8WE	17.5	1.5	12.2	7.0	7.1	45.3
7912	18MP8IM1PDUD83S	17.5	0.0	16.0	8.5	3.3	45.3
7913	03MP8EWLBG784EB	17.5	0.0	14.1	10.8	2.9	45.3
7914	26MP8EFLBXQ7UHW	17.5	0.0	12.2	10.8	4.8	45.3
7915	15MP8Q15BKVZ4MM	17.5	-0.4	21.7	6.6	-0.1	45.3
7916	04MP88SZJVKDF7A	17.5	-0.4	13.7	12.7	1.8	45.3
7917	27MP88HSZ2IMNVR	17.5	-0.8	17.9	5.5	5.2	45.3
7918	C6MP8BN8XHBj2JH	17.1	1.5	10.7	10.8	5.2	45.3
7919	18MP8GZKV4B2XIC	17.1	1.5	10.7	9.3	6.7	45.3
7920	03MP8UZ6L58S432	17.1	1.1	18.3	6.3	2.5	45.3
7921	26MP8VJ651X35XH	17.1	1.1	16.4	3.6	7.1	45.3
7922	18MP87IMFS57UY1	17.1	0.0	14.5	10.4	3.3	45.3
7923	31MP8XSRSQVP2KZ	17.1	0.0	14.1	4.0	10.1	45.3
7924	02MP8SG5RWCME6C	17.1	-0.4	16.0	9.3	3.3	45.3
7925	28MP8UWX7E4GCGU	16.1	0.0	18.0	10.1	1.1	45.3
7926	26MP8VAJIUDXQAX	16.0	1.5	17.9	7.4	2.5	45.3
7927	19MP86C18FH1YXT	16.0	-0.4	16.0	10.4	3.3	45.3
7928	26MP8RFEXK5MCDU	15.6	1.5	12.2	7.8	8.2	45.3
7929	17MP8BK6LVYF37E	15.6	1.5	11.1	12.3	4.8	45.3
7930	10MP85LTPB42I1W	15.6	1.1	10.3	12.7	5.6	45.3
7931	19MP8Q6SEPI3PTA	15.6	-0.4	10.3	11.2	8.6	45.3
7932	26MP8VGCKLCYDYA	15.6	-0.8	14.5	12.7	3.3	45.3
7933	24MP81QGAZAWJE2	15.2	1.1	10.7	12.7	5.6	45.3
7934	C6MP8AC2QQ4CE5Z	15.2	0.0	18.3	8.9	2.9	45.3
7935	40MP81TWH7TQPIH	15.2	-0.4	14.1	10.8	5.6	45.3
7936	46MP8ET3KH1WM8U	15.0	0.0	16.1	12.0	2.2	45.3
7937	40MP8NGQ7FD4TFC	14.8	1.5	14.1	4.8	10.1	45.3
7938	09MP85WJMHUV7TS	14.1	1.5	19.8	6.6	3.3	45.3

7939	01MP8RB42W5CVSH	13.7	-0.4	16.0	8.9	7.1	45.3
7940	53MP88FGYLHCVD4	11.8	0.0	17.5	12.3	3.7	45.3
7941	10MP878HZ3YSJIC	11.4	3.0	16.4	9.3	5.2	45.3
7942	26MP84ISPLFFFS7	7.3	-0.4	19.4	10.8	8.2	45.3
7943	33MP8BZBT8FHZ8S	24.3	3.0	8.0	4.7	5.2	45.2
7944	15MP8AKUMSECX15	23.2	1.5	10.8	5.2	4.5	45.2
7945	26MP8WJ3XJQWRQQ	23.2	0.0	13.4	5.6	3.0	45.2
7946	02MP8R2ZVKNC3XB	21.7	1.5	16.8	5.6	-0.4	45.2
7947	22MP8466SVD3AIG	21.3	0.0	11.9	7.5	4.5	45.2
7948	15MP85K3PXNKNAQ	20.9	-0.8	15.6	5.1	4.4	45.2
7949	17MP8IPZMIQAT5G	19.8	0.0	15.7	4.1	5.6	45.2
7950	19MP8H4WBCTKG4U	19.8	-0.4	13.1	5.6	7.1	45.2
7951	03MP8M2XHAVS4AR	19.4	0.0	7.1	13.1	5.6	45.2
7952	01MP8PDIY265RPC	18.7	1.5	15.7	6.7	2.6	45.2
7953	40MP8XHFUVDAGKS	18.7	1.5	12.7	6.3	6.0	45.2
7954	27MP8C57B276K67	18.7	0.0	14.2	6.7	5.6	45.2
7955	31MP8DV88JZ6AZ3	18.6	3.0	13.7	5.1	4.8	45.2
7956	18MP85643S22ZT4	18.3	3.0	12.7	7.1	4.1	45.2
7957	34MP8VR6AKCS1TD	18.3	0.0	20.2	6.7	0.0	45.2
7958	C9MP8Q8WRTE7GVU	18.3	0.0	12.3	5.6	9.0	45.2
7959	18MP8FHNPH2B2ZN	17.9	1.5	15.7	8.6	1.5	45.2
7960	28MP86ZL634Q1QL	17.9	0.0	20.6	5.6	1.1	45.2
7961	15MP8B6878283PZ	17.2	1.5	14.9	11.6	0.0	45.2
7962	18MP8F4VD13LJNG	17.2	0.0	16.1	9.7	2.2	45.2
7963	27MP8R4RII8EX2T	17.2	0.0	14.2	8.2	5.6	45.2
7964	09MP8XLV6YG1YMJ	17.2	0.0	10.4	11.6	6.0	45.2
7965	31MP88Z51KM8PNF	16.8	1.5	15.3	9.0	2.6	45.2
7966	C6MP84VDPRIPSR1	16.8	0.0	18.7	8.2	1.5	45.2
7967	28MP8E3K5FVPPDS	16.7	1.1	15.6	8.5	3.3	45.2
7968	08MP8FTDD7D6F8N	16.4	1.5	17.6	7.1	2.6	45.2
7969	18MP8BCQUALK26Y	16.4	1.5	17.6	6.7	3.0	45.2
7970	18MP8WXR5KIFP4M	16.4	1.5	16.8	6.0	4.5	45.2
7971	49MP873CT5ZL6YJ	16.1	0.0	17.2	8.9	3.0	45.2
7972	28MP8GNQDYTGUHJ	15.7	1.5	13.0	10.5	4.5	45.2
7973	C9MP8HTC1K6QU6E	15.7	0.0	16.8	8.6	4.1	45.2
7974	49MP8JMU3IQF13Y	15.7	0.0	16.8	8.2	4.5	45.2
7975	02MP8Y1RKASMCN4	15.7	0.0	16.8	6.7	6.0	45.2
7976	23MP8D5JG2XYABG	15.7	0.0	14.9	11.6	3.0	45.2
7977	10MP85D67VH168D	15.3	0.0	15.3	9.0	5.6	45.2
7978	02MP85BFAFXBGVA	15.3	-0.4	19.5	4.8	6.0	45.2
7979	03MP8T6XKRJ4GHL	14.9	0.0	17.2	10.5	2.6	45.2
7980	49MP8AHZ2CCW4X7	14.9	0.0	14.2	10.5	5.6	45.2
7981	15MP8UVVC1LLGWV	12.9	1.1	15.6	5.5	10.1	45.2
7982	46MP8JN2VL87TG6	12.3	0.0	19.1	10.1	3.7	45.2
7983	34MP8KKN81NNUNV	10.5	1.5	23.2	8.2	1.8	45.2
7984	21MP8MWKW1JX4ES	10.4	0.0	22.1	12.7	0.0	45.2
7985	15MP8CM4GMFVBZN	24.7	1.5	13.0	4.5	1.4	45.1
7986	C6MP864WYLT32UP	24.7	1.5	9.6	4.8	4.5	45.1
7987	31MP8GEB6RBHFRL	24.3	1.5	11.5	4.1	3.7	45.1
7988	15MP8WLKCYS3FKV	23.2	1.5	9.6	6.3	4.5	45.1
7989	10MP8B5RGLRPNW5	23.2	1.5	8.1	8.2	4.1	45.1
7990	40MP81Q2M65NDB5	23.2	0.0	16.4	4.4	1.1	45.1
7991	14MP846ATUWEIF1	23.2	0.0	7.7	10.1	4.1	45.1
7992	18MP8MBED71DG73	22.8	0.0	16.4	4.1	1.8	45.1
7993	19MP8YH7ZE87VXI	22.4	0.0	16.0	2.6	4.1	45.1
7994	23MP8SGVFJ7U25H	22.4	0.0	10.8	7.4	4.5	45.1
7995	03MP8HDG7H5XM4N	22.1	0.0	10.7	9.7	2.6	45.1
7996	26MP8PR8LM7FVZ2	22.1	0.0	10.0	9.3	3.7	45.1
7997	26MP8X2G4V3B4EN	21.7	1.5	10.0	5.9	6.0	45.1

7998	17MP8HS7YINW8PN	21.7	1.5	9.3	5.9	6.7	45.1
7999	49MP8U4AHBAKZM4	21.7	0.0	12.2	6.7	4.5	45.1
8000	31MP88SW8MF3GFA	21.3	1.5	13.7	9.0	-0.4	45.1
8001	02MP8V8MMYE75H3	21.3	0.0	16.1	6.3	1.4	45.1
8002	18MP8IEIEVFH87J	21.3	0.0	13.8	7.4	2.6	45.1
8003	C5MP8I5RQKPUD1T	21.3	0.0	12.6	9.0	2.2	45.1
8004	19MP8SXP SLW2FJE	20.9	3.0	5.9	6.7	8.6	45.1
8005	C5MP88P633PYW FV	20.9	0.0	20.2	4.0	0.0	45.1
8006	22MP8JP8GNTTY7X	20.9	0.0	15.3	5.2	3.7	45.1
8007	18MP8R66WZUQF5L	20.9	0.0	12.3	6.7	5.2	45.1
8008	17MP8DD76KP64BD	20.6	1.5	9.2	9.7	4.1	45.1
8009	20MP8AA6326U6PG	20.6	0.0	11.5	8.2	4.8	45.1
8010	26MP8UZN7UPWKC1	20.6	-0.4	13.8	9.7	1.4	45.1
8011	18MP8NX5XTW7L5W	20.5	3.0	7.4	8.6	5.6	45.1
8012	39MP8SLBHJDZ IAC	20.2	1.5	13.0	4.8	5.6	45.1
8013	26MP8RBNQGEH5CY	20.2	1.1	11.5	8.2	4.1	45.1
8014	18MP8JTU73Z66SA	20.2	0.0	12.6	9.3	3.0	45.1
8015	55MP8IBSJQBQKY7	19.8	1.5	11.5	9.0	3.3	45.1
8016	02MP8CYZWBI4E8F	19.8	0.0	16.4	7.8	1.1	45.1
8017	28MP834S6RM3FLP	19.8	0.0	13.4	9.3	2.6	45.1
8018	33MP8ZDX6N5GMNR	19.8	0.0	11.5	8.2	5.6	45.1
8019	24MP8RYP IIGV74P	19.8	0.0	8.5	11.2	5.6	45.1
8020	24MP8ILXG2T5Z6D	19.8	0.0	8.5	11.2	5.6	45.1
8021	C9MP8NQIQQ5JYLB	19.4	3.0	14.9	3.3	4.5	45.1
8022	18MP81AIZ5N2JWI	19.4	3.0	10.1	5.5	7.1	45.1
8023	23MP8P132QKNQ5T	19.4	1.5	11.9	6.3	6.0	45.1
8024	08MP827ZAW4G7XW	19.4	1.1	16.8	2.2	5.6	45.1
8025	22MP87BDB17F8AZ	19.4	0.0	21.3	3.7	0.7	45.1
8026	18MP8KA55G1MZW X	19.4	0.0	14.5	5.2	6.0	45.1
8027	10MP8XUQ83BFLFB	19.4	0.0	13.4	10.1	2.2	45.1
8028	31MP84HK7MBEMUH	19.4	0.0	11.9	6.3	7.5	45.1
8029	03MP8PADNZEA3N5	19.1	0.0	16.0	8.9	1.1	45.1
8030	40MP8TMK35SR58M	19.0	1.5	11.9	3.7	9.0	45.1
8031	10MP8PZFCRUFAMR	19.0	-0.4	15.3	4.1	7.1	45.1
8032	02MP8P85SGP885A	18.3	0.0	17.9	8.2	0.7	45.1
8033	C7MP8IH3XC5CMVW	18.3	0.0	17.2	8.9	0.7	45.1
8034	09MP8X2DC7LET63	18.3	0.0	16.8	5.9	4.1	45.1
8035	03MP8Q8CG72CASK	18.3	0.0	16.0	8.2	2.6	45.1
8036	24MP8HB5CSAIHP2	17.9	1.5	13.8	4.8	7.1	45.1
8037	31MP85WPMSW1SKG	17.9	1.5	13.0	8.2	4.5	45.1
8038	20MP887CA2RVJNN	17.9	1.1	14.9	8.6	2.6	45.1
8039	29MP8YW6JN2R2Y4	17.9	0.0	16.8	7.1	3.3	45.1
8040	20MP8FQHMXPPXWV	17.9	0.0	16.8	6.3	4.1	45.1
8041	C6MP8VGSNTLU8RC	17.9	0.0	13.8	9.3	4.1	45.1
8042	04MP8Q14V7I2DH4	17.9	0.0	13.4	9.7	4.1	45.1
8043	08MP8BYQITIKXFY	17.5	3.0	8.5	7.5	8.6	45.1
8044	29MP8BBCNC65I3U	17.5	0.0	15.3	11.2	1.1	45.1
8045	C6MP82BY5NA36LS	17.5	0.0	15.3	10.1	2.2	45.1
8046	28MP8UV4B4L1BBY	17.5	0.0	10.4	10.1	7.1	45.1
8047	28MP8G3EVBRKEMT	17.2	1.5	13.0	7.8	5.6	45.1
8048	24MP87VJNMU66RI	17.2	0.0	13.4	11.2	3.3	45.1
8049	49MP8M63DQBCADM	17.2	0.0	13.4	7.8	6.7	45.1
8050	18MP8Y4Y4AIA1XP	17.1	1.5	10.4	10.1	6.0	45.1
8051	08MP8S362EZ17S3	16.8	0.0	17.9	6.3	4.1	45.1
8052	C5MP86FLZK6RWJ8	16.8	0.0	13.7	8.6	6.0	45.1
8053	08MP8FRZHGQZWJE	16.4	1.5	17.9	8.2	1.1	45.1
8054	18MP8HWN SNAH6WB	16.4	1.5	16.8	8.2	2.2	45.1
8055	18MP88TKX35YEPH	16.4	1.5	11.1	10.1	6.0	45.1
8056	23MP8TCU4465F64	16.4	0.0	16.4	9.3	3.0	45.1

8057	C6MP8JULL7Y27FA	16.4	0.0	15.3	7.4	6.0	45.1
8058	39MP871ZFBFYSH	16.4	0.0	13.4	9.7	5.6	45.1
8059	30MP8ISTN3Y4TZA	16.4	-0.4	16.8	8.2	4.1	45.1
8060	15MP8QB2YB8UHGP	16.0	1.5	18.3	5.6	3.7	45.1
8061	21MP8H2ECUR7GFY	16.0	1.5	16.4	9.7	1.5	45.1
8062	C5MP8VAFJBVQPL6	16.0	1.5	14.9	9.7	3.0	45.1
8063	09MP833SMMW56CA	16.0	1.1	16.1	9.3	2.6	45.1
8064	10MP88U88SC3TNN	16.0	0.0	15.3	11.2	2.6	45.1
8065	29MP8IEYVLVAGUE	15.7	1.5	14.9	9.7	3.3	45.1
8066	03MP81WD1EXK185	15.6	1.1	19.5	5.9	3.0	45.1
8067	30MP86YECRVUZS	15.6	0.0	16.4	10.1	3.0	45.1
8068	28MP8I8VAV5K1CW	15.6	0.0	15.3	9.7	4.5	45.1
8069	29MP8NJQNG7SB5M	15.3	1.5	18.3	7.8	2.2	45.1
8070	03MP8T7F37KUWRE	14.9	0.0	21.7	4.0	4.5	45.1
8071	18MP8PUAFE2LRUS	14.9	0.0	17.9	10.1	2.2	45.1
8072	18MP83N7YUGJC1I	14.9	0.0	13.0	11.6	5.6	45.1
8073	04MP8L7X1JIQZHX	14.5	0.0	19.4	8.6	2.6	45.1
8074	15MP8YPNVS41R7R	14.2	3.0	12.6	9.7	5.6	45.1
8075	22MP8SMBMS7DQMP	14.1	1.5	13.8	11.2	4.5	45.1
8076	02MP8CP74F3DJH3	13.8	3.0	16.4	7.4	4.5	45.1
8077	31MP8KW23B28W4A	13.8	1.5	12.6	9.7	7.5	45.1
8078	28MP8V4PCJYETWW	13.7	-0.4	10.8	12.0	9.0	45.1
8079	53MP8BN7DDN2CQA	12.3	1.1	19.4	9.7	2.6	45.1
8080	20MP8WLH2VFCRDB	11.9	-0.4	19.8	13.1	0.7	45.1
8081	17MP86FPYNHHW87	11.6	-0.8	19.8	11.2	3.3	45.1
8082	27MP8SA1HYFATKZ	11.5	0.0	25.1	5.5	3.0	45.1
8083	31MP8WLUD6CKNAI	11.1	1.5	18.3	8.6	5.6	45.1
8084	18MP8IISGHD1GX3	11.1	0.0	16.4	8.6	9.0	45.1
8085	02MP846J4S2PH8B	10.8	3.0	17.9	7.8	5.6	45.1
8086	15MP8V4PLQN3YED	10.0	0.0	18.7	9.3	7.1	45.1
8087	08MP8R7GIIP5PVU	9.7	3.0	14.1	10.1	8.2	45.1
8088	20MP86CRWAKQPNR	9.6	3.0	11.2	12.7	8.6	45.1
8089	53MP85SJ2KML2A6	9.6	0.0	19.8	13.1	2.6	45.1
8090	C5MP8CBP1QD3ZW5	6.6	1.1	15.7	13.5	8.2	45.1
8091	31MP8P5RPXYKATW	24.7	3.0	2.8	9.3	5.2	45.0
8092	40MP87ZHA6RUSTR	24.7	-0.4	12.6	7.0	1.1	45.0
8093	22MP8UNV65FWCY2	22.8	3.0	4.7	5.9	8.6	45.0
8094	08MP82MFGDQMOT6	22.8	1.5	13.0	4.4	3.3	45.0
8095	18MP8PYVB472SCS	22.8	1.5	8.1	11.2	1.4	45.0
8096	C7MP8F2JKCNCF37	22.8	-0.4	15.6	6.3	0.7	45.0
8097	C6MP8M6UWQXDDXA	22.8	-0.8	10.0	5.9	7.1	45.0
8098	15MP8FCT2PSRRNW	22.5	-0.8	10.3	4.8	8.2	45.0
8099	10MP8GX88KRVS	22.4	3.0	11.1	3.3	5.2	45.0
8100	31MP8H1JFEFIV3M	22.4	3.0	5.5	5.9	8.2	45.0
8101	26MP8YGG52V5X2B	22.4	1.5	13.4	5.9	1.8	45.0
8102	C6MP8HLJ8UQU63B	22.4	-0.4	10.7	8.6	3.7	45.0
8103	26MP87JBQBWC	21.3	3.0	13.4	3.6	3.7	45.0
8104	C6MP8TA6SVKMYLY	21.3	0.0	10.3	7.4	6.0	45.0
8105	26MP8ECMNRZVGTQ	21.3	-0.4	16.4	5.9	1.8	45.0
8106	22MP8EEBQSQAMTM	21.3	-0.8	12.6	7.1	4.8	45.0
8107	17MP8XL3YXEQT43	20.9	3.0	11.5	7.4	2.2	45.0
8108	19MP8V5I8EY3MDH	20.9	3.0	8.5	7.4	5.2	45.0
8109	18MP8NDWNYTVAT3	20.9	1.5	14.5	5.9	2.2	45.0
8110	08MP8CH422R44F8	20.9	1.5	13.0	3.6	6.0	45.0
8111	03MP84VXXLL22UA	20.9	1.5	11.1	8.2	3.3	45.0
8112	31MP8XEDNZ44G77	20.9	1.1	8.5	11.6	2.9	45.0
8113	C7MP8R5LEHGCXLR	20.9	0.0	16.0	8.2	-0.1	45.0
8114	04MP8MAX2FFUNKS	20.9	-0.4	14.9	6.3	3.3	45.0
8115	08MP8XD1W4B6R4T	20.5	3.0	11.1	4.8	5.6	45.0

8116	22MP8AIEN5CXAE E	20.5	3.0	10.0	4.8	6.7	45.0
8117	26MP8XEL2YJJK3I	20.5	1.1	10.8	7.8	4.8	45.0
8118	20MP8ZYL6ZGEGGM	20.2	0.0	10.3	9.7	4.8	45.0
8119	22MP8RNY53ZPIN1	20.2	-0.4	9.6	9.3	6.3	45.0
8120	03MP8BH5DFNWJZ8	19.8	1.5	15.3	5.5	2.9	45.0
8121	03MP8SQCXNPI28E	19.8	1.1	12.2	8.6	3.3	45.0
8122	26MP8TC282CYRIM	19.8	1.1	11.5	10.4	2.2	45.0
8123	11MP8UEA3MCR3DW	19.8	1.1	11.5	7.4	5.2	45.0
8124	21MP8T23BDDI7E5	19.8	0.0	14.5	10.4	0.3	45.0
8125	03MP88LTJLIDZHT	19.8	0.0	11.5	7.0	6.7	45.0
8126	15MP8SX8MA7W5V2	19.8	-0.4	16.4	7.4	1.8	45.0
8127	C8MP81AYFTW4S7V	19.8	-0.4	15.6	6.3	3.7	45.0
8128	49MP8DCG1471CWZ	19.4	3.0	10.7	10.8	1.1	45.0
8129	53MP8UHVA6R5ZG3	19.4	1.5	17.5	5.5	1.1	45.0
8130	22MP8EMP41A77KQ	19.4	1.5	13.7	7.4	3.0	45.0
8131	15MP8EE7W2X4VYJ	19.4	1.5	11.1	6.3	6.7	45.0
8132	11MP85HBPJ1FW56	19.4	0.0	18.7	2.5	4.4	45.0
8133	04MP8TK76QKMW2X	19.4	0.0	16.0	7.8	1.8	45.0
8134	18MP8PJDFWWEIZ5	19.4	0.0	14.5	7.0	4.1	45.0
8135	26MP854FMFAPNNB	19.4	0.0	14.1	5.9	5.6	45.0
8136	53MP863I8XS1SVU	19.4	0.0	13.7	8.9	3.0	45.0
8137	46MP8TELVBRVCJD	19.4	0.0	8.8	9.7	7.1	45.0
8138	31MP8PTFZWDIXGW	19.4	-0.4	16.0	9.3	0.7	45.0
8139	C6MP8J7YLWQ1ZQN	19.4	-0.4	14.9	8.9	2.2	45.0
8140	09MP8FURQL31FHD	19.0	1.5	16.0	4.8	3.7	45.0
8141	46MP8HB2UP473YF	19.0	1.5	11.5	9.3	3.7	45.0
8142	26MP8S61M62MU7Z	19.0	1.1	16.0	6.3	2.6	45.0
8143	26MP8ZG4DMRVKM4	19.0	0.0	14.9	9.3	1.8	45.0
8144	18MP8RKGVEB7YPQ	19.0	0.0	14.9	5.9	5.2	45.0
8145	24MP83FAVE7E38U	19.0	0.0	12.6	11.6	1.8	45.0
8146	18MP8B8PBCWXGGB	19.0	0.0	8.8	12.7	4.5	45.0
8147	22MP8KQA4IMQ3KT	18.7	-0.4	9.9	9.7	7.1	45.0
8148	09MP8D2B2YCRDV1	18.3	1.5	17.5	2.1	5.6	45.0
8149	10MP8PBS5KISGNB	18.3	1.1	15.3	7.0	3.3	45.0
8150	18MP8J8Y1CBAFW5	18.3	0.0	11.8	10.8	4.1	45.0
8151	15MP87WQKDXAESQ	17.9	1.5	19.8	3.6	2.2	45.0
8152	17MP82WCUKNQHJA	17.9	1.5	16.0	6.3	3.3	45.0
8153	18MP8D6A5W2VIGF	17.9	1.5	11.9	8.5	5.2	45.0
8154	19MP8PKDCBQTC4B	17.9	1.5	11.1	11.2	3.3	45.0
8155	08MP8LE57XL66NU	17.9	1.1	14.1	8.2	3.7	45.0
8156	28MP81WJI71YM63	17.9	0.0	14.5	8.9	3.7	45.0
8157	31MP8ZKV3L81G51	17.5	3.0	14.1	7.1	3.3	45.0
8158	31MP84RLPKZJKHQ	17.5	3.0	13.0	6.3	5.2	45.0
8159	14MP8EL65LGXD1Z	17.5	1.5	16.0	7.4	2.6	45.0
8160	19MP81WZ6T6YMHK	17.5	1.5	12.2	7.8	6.0	45.0
8161	33MP866ZM87I14H	17.5	1.5	11.1	11.2	3.7	45.0
8162	15MP8I7XDJ1FEAR	17.5	1.5	8.1	9.7	8.2	45.0
8163	18MP87MDT7NIC7X	17.5	0.0	17.9	5.9	3.7	45.0
8164	18MP8621W42TF68	17.5	0.0	14.1	10.8	2.6	45.0
8165	31MP8IP6KTLAJZQ	17.5	0.0	14.1	8.9	4.5	45.0
8166	01MP8QJ6STSYTHH	17.5	0.0	11.1	9.3	7.1	45.0
8167	19MP83872SBQS38	17.1	3.0	8.9	9.3	6.7	45.0
8168	10MP8CM123KSNVW	17.1	0.0	15.3	7.4	5.2	45.0
8169	23MP8BXW3B6FSAA	17.1	0.0	14.9	6.3	6.7	45.0
8170	08MP8MH6M7AMALR	17.1	0.0	12.6	11.2	4.1	45.0
8171	15MP8KKHVZ5MVIB	17.1	0.0	12.6	9.7	5.6	45.0
8172	C6MP8MF8NHT1U1S	17.1	-0.4	19.4	7.1	1.8	45.0
8173	03MP8YM4DWQYEYA	17.1	-0.4	18.3	5.9	4.1	45.0
8174	18MP8Y4GRRGEKQD	16.8	1.1	13.7	6.3	7.1	45.0

8175	18MP8QEI4R7RSSC	16.4	1.1	10.4	8.9	8.2	45.0
8176	31MP8MT8UYV4M3N	16.0	1.5	16.0	7.8	3.7	45.0
8177	19MP8SG5TJK3G1S	16.0	1.1	19.4	5.5	3.0	45.0
8178	04MP83CHDKMAGU5	16.0	0.0	16.0	9.3	3.7	45.0
8179	31MP8JRU6F63BEF	16.0	0.0	14.1	5.9	9.0	45.0
8180	09MP8ZLC5ZY7ZJC	16.0	0.0	12.2	7.8	9.0	45.0
8181	22MP8SLTFMXJVEL	16.0	-0.4	17.9	7.8	3.7	45.0
8182	04MP8VFDEXBHUNB	15.6	3.0	17.2	4.8	4.4	45.0
8183	03MP8PIBC3VPDHR	15.6	1.5	11.1	7.8	9.0	45.0
8184	26MP8Q43A6GBJWJ	15.6	1.1	19.8	8.5	0.0	45.0
8185	33MP8E7KVTIGUJW	15.6	0.0	19.8	6.3	3.3	45.0
8186	24MP8HZPVEHATKT	15.6	-0.4	16.8	8.5	4.5	45.0
8187	40MP8VIAHNIDYK7	15.2	1.5	18.3	6.3	3.7	45.0
8188	27MP8TH5LXT2NPV	14.9	1.5	19.4	4.4	4.8	45.0
8189	03MP83APMCH7ZZ3	14.9	1.5	17.9	7.4	3.3	45.0
8190	31MP81ZPYM6JM5P	14.9	0.0	17.9	10.4	1.8	45.0
8191	C6MP8ZK4NM2Q66Y	14.5	1.5	14.5	9.3	5.2	45.0
8192	02MP87TMZPVQ3QG	14.5	1.1	7.7	12.7	9.0	45.0
8193	27MP8KZ7G164XBZ	14.1	1.5	16.8	7.4	5.2	45.0
8194	C9MP8CJMPIZMM8	14.1	0.0	19.4	9.3	2.2	45.0
8195	26MP86ZPVJ13JDC	14.1	0.0	19.4	6.3	5.2	45.0
8196	40MP8CXJYIW6CXD	14.1	-0.4	17.9	7.8	5.6	45.0
8197	26MP84WQ2HBLD88	13.7	1.1	16.8	6.3	7.1	45.0
8198	49MP8AUU6Q6JNS2	13.7	0.0	19.8	5.5	6.0	45.0
8199	26MP8N686UXR6FQ	13.7	0.0	16.8	11.2	3.3	45.0
8200	15MP8ZRUWDGDJ1G	13.7	0.0	14.1	11.6	5.6	45.0
8201	18MP8X6EAPDCYSK	13.3	-0.4	18.3	4.8	9.0	45.0
8202	20MP855F1T32RQG	13.0	1.5	16.0	7.8	6.7	45.0
8203	15MP84W7P4WXDPG	12.2	1.5	14.5	6.3	10.5	45.0
8204	19MP8XM4K1LX1YK	11.1	3.0	18.7	8.9	3.3	45.0
8205	46MP8LXL31BMK87	9.9	0.0	22.1	7.4	5.6	45.0
8206	31MP85IPAS1NG38	9.2	1.5	23.2	9.3	1.8	45.0
8207	18MP8H2UXHD5FGQ	9.2	0.0	17.9	12.7	5.2	45.0
8208	18MP8SID3QM84VE	24.3	3.0	6.1	7.4	4.1	44.9
8209	19MP8MCNVLV4BL2	23.2	1.5	8.4	5.1	6.7	44.9
8210	49MP8KGWG3MVFU6	22.8	1.1	8.8	5.5	6.7	44.9
8211	15MP8UIKEU3KVL1	22.8	-0.4	8.8	7.4	6.3	44.9
8212	15MP8N8HB3UHFAD	22.4	-0.4	8.4	10.8	3.7	44.9
8213	40MP8M14M521VDB	21.7	-0.8	9.9	5.5	8.6	44.9
8214	26MP8INFCGMYKBM	21.3	1.5	15.6	3.2	3.3	44.9
8215	C7MP8XEMQPCJH5	21.3	1.5	11.8	5.5	4.8	44.9
8216	17MP8BZJRLFW2SW	21.3	1.1	10.3	7.0	5.2	44.9
8217	24MP8LL4Y6SSQ1E	21.3	1.1	8.4	7.4	6.7	44.9
8218	10MP86GILJK8WES	21.3	-0.8	8.8	12.3	3.3	44.9
8219	27MP8Y6PLVL8YKL	20.9	1.5	8.4	9.3	4.8	44.9
8220	33MP8B7BQD64TDE	20.9	1.1	12.2	5.5	5.2	44.9
8221	18MP8K65E7GTKT1	20.9	0.0	14.1	5.5	4.4	44.9
8222	C6MP8RYQUNT675L	20.9	-0.4	11.8	8.9	3.7	44.9
8223	19MP8VCTDT6RKHD	20.5	3.0	16.4	2.8	2.2	44.9
8224	C6MP8WN232VSG3Q	20.5	1.5	15.6	5.1	2.2	44.9
8225	20MP8ISKRLBS2Q5	20.5	1.5	8.4	7.8	6.7	44.9
8226	18MP87JFP4XXSBM	20.5	-0.8	17.5	6.3	1.4	44.9
8227	03MP88CRZDL161Q	19.8	-0.4	11.8	8.9	4.8	44.9
8228	40MP8UASYWFCMQ	19.4	3.0	11.1	7.0	4.4	44.9
8229	53MP8NCC5DCKF7N	19.4	3.0	10.7	7.4	4.4	44.9
8230	20MP86QCUCTPT1F	19.4	0.0	17.5	6.6	1.4	44.9
8231	18MP8KIF1MP6LEQ	19.4	-0.4	10.3	8.9	6.7	44.9
8232	18MP8SH7UIPPJ8C	19.0	3.0	17.5	3.6	1.8	44.9
8233	24MP8Y17PR1Q1WY	19.0	3.0	11.1	7.0	4.8	44.9

8234	10MP8UV6KM8GZSM	19.0	1.5	14.1	5.5	4.8	44.9
8235	28MP81VNN5CPIDY	19.0	1.5	12.2	8.9	3.3	44.9
8236	02MP8L4PZ5LM5FN	19.0	1.5	12.2	7.4	4.8	44.9
8237	49MP8QIKL5GY5JS	19.0	1.5	10.3	10.8	3.3	44.9
8238	10MP8L4L7BQWP6V	19.0	1.5	10.3	10.8	3.3	44.9
8239	40MP88Q5NVZDW6S	19.0	1.1	10.7	7.0	7.1	44.9
8240	19MP8IARJAVPWVW	19.0	0.0	15.6	6.6	3.7	44.9
8241	22MP8PJB4QLXBQY	19.0	0.0	13.7	8.9	3.3	44.9
8242	C6MP84GRH3122VC	19.0	-0.4	13.7	5.9	6.7	44.9
8243	02MP8DEZDE1AP1U	18.6	3.0	12.6	7.4	3.3	44.9
8244	15MP8FAVA1AGGHN	18.6	1.5	13.7	4.0	7.1	44.9
8245	19MP8HM36JMXT3Z	18.6	1.1	12.6	9.3	3.3	44.9
8246	26MP8M7EQ2LKGCR	18.6	0.0	14.1	7.0	5.2	44.9
8247	19MP85J5WR5LUBC	18.3	1.1	15.6	3.6	6.3	44.9
8248	28MP871CNYL6FWR	18.0	0.0	15.7	6.7	4.5	44.9
8249	40MP88UMKFIUH7V	17.9	1.5	9.9	8.9	6.7	44.9
8250	C5MP8ZWV2E7KELH	17.6	1.5	19.1	6.7	0.0	44.9
8251	18MP8PE55EVUAXH	17.5	3.0	10.3	8.9	5.2	44.9
8252	26MP86YERTTSWMB	17.5	1.5	15.6	8.5	1.8	44.9
8253	02MP8WN8KM5F5T5	17.5	1.1	13.7	10.8	1.8	44.9
8254	19MP8VRDQRLUVZ1	17.5	-0.4	16.0	3.6	8.2	44.9
8255	11MP84YHLP8TCFS	17.5	-0.4	14.1	12.3	1.4	44.9
8256	17MP8KYSXNXXFVH	17.1	0.0	13.7	10.8	3.3	44.9
8257	40MP8LH381RLESG	17.1	-0.4	17.9	7.4	2.9	44.9
8258	40MP8TJBXP31HDU	16.1	0.0	18.0	6.7	4.1	44.9
8259	15MP87JYZFD8E7B	15.6	-0.4	12.2	10.4	7.1	44.9
8260	14MP8LDZM6EXZFI	15.2	1.1	12.6	11.2	4.8	44.9
8261	22MP8BGV24BRELL	14.9	0.0	15.0	9.0	6.0	44.9
8262	31MP8BW67JBUUCM	14.1	3.0	14.1	7.0	6.7	44.9
8263	26MP8TNBD43FQC1	13.7	1.1	14.5	7.0	8.6	44.9
8264	03MP8R8HNV2KXD	13.1	0.0	20.6	6.7	4.5	44.9
8265	C6MP85DHZXH8UPF	12.2	1.1	19.4	6.6	5.6	44.9
8266	C5MP8JZFRAGBXI	12.2	0.0	19.4	8.5	4.8	44.9
8267	22MP8X55N8523UR	11.8	0.0	12.2	14.6	6.3	44.9
8268	20MP8Y7ZKY8WVW8	11.1	3.0	19.4	8.5	2.9	44.9
8269	10MP8GDB421DIIG	24.3	1.1	10.3	4.7	4.4	44.8
8270	26MP8J7GSTVJTJA	23.6	0.0	14.9	6.3	0.0	44.8
8271	10MP84JAW8RX2Y6	23.2	1.5	12.7	4.8	2.6	44.8
8272	26MP8H7LVSQIRKS	22.1	0.0	13.4	6.3	3.0	44.8
8273	10MP8PJ38PKBJMK	21.3	0.0	14.9	7.1	1.5	44.8
8274	18MP8TMS8KSTWCH	20.6	0.0	16.8	4.8	2.6	44.8
8275	26MP8BYCZEJSZHJ	20.5	3.0	13.7	6.6	1.0	44.8
8276	26MP8S87PG2YQTB	20.5	1.5	13.7	4.7	4.4	44.8
8277	02MP8T2VSG7B86J	20.2	3.0	10.4	10.1	1.1	44.8
8278	29MP8D1HYUB1FTR	20.2	0.0	10.8	6.7	7.1	44.8
8279	17MP8QXMIXTNJVC	20.2	-0.4	15.3	7.1	2.6	44.8
8280	18MP8QDINBF5RXG	20.2	-0.4	15.3	6.7	3.0	44.8
8281	03MP8T8Z63FKJDL	19.8	1.5	15.7	7.1	0.7	44.8
8282	33MP8V7IJXD32ZK	19.8	0.0	16.4	5.6	3.0	44.8
8283	28MP8GKBQA48QNU	19.8	-0.4	12.7	8.6	4.1	44.8
8284	23MP82GE2VIBLCK	19.4	1.5	13.8	10.1	0.0	44.8
8285	03MP83EDCFMDCR5	19.4	0.0	10.1	13.1	2.2	44.8
8286	C6MP84BXHW3XTX7	19.1	0.0	13.8	5.9	6.0	44.8
8287	55MP8GAHYZ52XS5	19.1	0.0	10.4	7.8	7.5	44.8
8288	46MP833QYWU61QA	19.0	1.1	15.6	6.6	2.5	44.8
8289	19MP8YN6H3IG1IV	18.7	3.0	16.8	1.8	4.5	44.8
8290	18MP81ZNZT1AZ7A	18.7	0.0	15.3	6.3	4.5	44.8
8291	28MP8RJHBN5PNF8	18.7	0.0	14.9	6.7	4.5	44.8
8292	08MP83D7XX1B2XE	18.7	0.0	11.9	9.7	4.5	44.8

8293	C6MP8FSRUVUCCF1	18.6	3.0	16.0	0.9	6.3	44.8
8294	02MP8JQW8SNE6IP	18.6	3.0	15.6	3.2	4.4	44.8
8295	10MP88DMZ78G3XA	18.3	1.5	16.4	4.5	4.1	44.8
8296	17MP82QQ7ESIF8V	18.3	0.0	15.3	5.6	5.6	44.8
8297	01MP8LCY11LKL5V	17.9	1.5	16.1	7.8	1.5	44.8
8298	22MP8FHECXXR1XV	17.9	1.5	10.8	7.5	7.1	44.8
8299	24MP8B16W6Z8S2N	17.9	0.0	14.2	8.6	4.1	44.8
8300	19MP8XMUZPA6HPI	17.6	0.0	16.0	7.1	4.1	44.8
8301	18MP8NGPAU4KFA7	17.6	-0.4	16.8	6.7	4.1	44.8
8302	29MP8TCL8XYMGL8	17.5	0.0	16.1	8.2	3.0	44.8
8303	08MP8PR33IIHET3	17.2	1.5	12.7	5.9	7.5	44.8
8304	23MP8TVCRREV161	17.2	1.5	12.3	12.0	1.8	44.8
8305	18MP8NZ487HK7LQ	17.2	0.0	13.8	10.1	3.7	44.8
8306	27MP8IE77Q8U748	16.8	1.5	15.7	6.3	4.5	44.8
8307	09MP83LXRJEJMQ	16.8	0.0	15.3	7.1	5.6	44.8
8308	18MP8UP7QV3HMT8	16.8	0.0	13.8	7.1	7.1	44.8
8309	33MP8QY6KWJENJZ	16.8	-0.4	18.7	4.1	5.6	44.8
8310	26MP8AGUTYGNF2Z	16.7	1.1	11.8	8.5	6.7	44.8
8311	C7MP8JI5SECXA6H	16.4	0.0	15.3	8.6	4.5	44.8
8312	03MP8A7ZXBEGWG2	16.4	-0.4	15.3	7.5	6.0	44.8
8313	08MP8CGB3IV3MHN	14.9	1.5	15.3	9.0	4.1	44.8
8314	19MP8B55EUCDFIF	14.9	-0.4	16.1	11.6	2.6	44.8
8315	18MP8B515A44DKD	14.5	0.0	15.7	8.6	6.0	44.8
8316	15MP8V5GJJZSXDH	13.8	3.0	16.8	8.6	2.6	44.8
8317	55MP8ABJC67ZP72	11.9	0.0	19.4	13.5	0.0	44.8
8318	40MP8UYM5Z22UAU	11.0	-0.4	19.4	8.5	6.3	44.8
8319	15MP8DN8K7D5PJ1	8.5	1.5	19.1	12.0	3.7	44.8
8320	19MP84DHBCM7HA8	25.1	1.1	7.0	6.3	5.2	44.7
8321	10MP8E2TSPLNV7G	25.1	0.0	11.5	6.3	1.8	44.7
8322	03MP8XBPLBCASAH	24.7	1.1	10.4	5.5	3.0	44.7
8323	24MP8V6QRLGYV74	24.3	1.1	3.6	8.2	7.5	44.7
8324	31MP8THF2XR83MA	24.0	0.0	8.8	6.7	5.2	44.7
8325	03MP8FE4222NTYP	23.6	1.5	9.2	6.7	3.7	44.7
8326	33MP8T1NN67QNMA	23.2	1.5	6.6	4.8	8.6	44.7
8327	C5MP87AT674ZT2U	23.2	0.0	13.0	6.3	2.2	44.7
8328	04MP8B1EURRWYG4	23.2	0.0	11.9	7.8	1.8	44.7
8329	03MP8WDCAK3LBWN	22.8	1.5	8.5	4.8	7.1	44.7
8330	C5MP8GRCR2LDMI5	22.8	0.0	12.6	8.6	0.7	44.7
8331	03MP8NHGEQNJK2	22.8	0.0	7.7	10.1	4.1	44.7
8332	26MP8URN22B5VYJ	21.7	1.1	14.9	2.9	4.1	44.7
8333	03MP8SBLQA8WN4K	21.3	1.5	12.6	6.7	2.6	44.7
8334	33MP8ME3J61L1TP	21.3	1.5	9.6	8.6	3.7	44.7
8335	26MP8P4SYRYQGWL	21.3	1.5	9.6	4.8	7.5	44.7
8336	20MP8HCKTBZJW84	21.3	0.0	16.0	3.3	4.1	44.7
8337	26MP8KXI8SK41VA	21.3	0.0	12.6	7.1	3.7	44.7
8338	03MP8MDEKYM15L6	21.3	0.0	10.7	5.6	7.1	44.7
8339	04MP8BULUUTNHH5	21.3	0.0	10.4	9.7	3.3	44.7
8340	30MP8JM374HCUEB	21.3	-0.4	11.5	6.7	5.6	44.7
8341	26MP8IEPG3LWLGD	20.9	0.0	13.4	6.3	4.1	44.7
8342	46MP8IUJS6816L5	20.9	0.0	11.9	8.9	3.0	44.7
8343	22MP85ERMLSMTQ1	20.6	1.5	13.0	6.3	3.3	44.7
8344	02MP8A4RQX1WZ8T	20.6	1.5	10.0	2.5	10.1	44.7
8345	22MP8VC3MZQGNEY	20.2	1.1	19.4	4.4	-0.4	44.7
8346	15MP8BUYLIHV4WW	20.2	1.1	18.3	2.5	2.6	44.7
8347	31MP8WF1V2UE8NJ	20.2	0.0	14.1	6.3	4.1	44.7
8348	33MP8MVT4TNQZ3X	20.2	0.0	9.6	7.4	7.5	44.7
8349	17MP8QSIPZ6GSZU	19.8	3.0	11.5	4.8	5.6	44.7
8350	31MP863L1MR633C	19.8	0.0	10.0	7.8	7.1	44.7
8351	19MP8YUNLCBX3DZ	19.4	1.5	16.8	6.3	0.7	44.7

8352	08MP8WUV1CNRXYD	19.4	1.5	14.9	4.8	4.1	44.7
8353	26MP8CNAXXMVGVK	19.4	1.5	14.5	8.2	1.1	44.7
8354	C9MP8Q2R841DZCR	19.4	0.0	17.9	5.9	1.5	44.7
8355	28MP8AD821MVXEM	19.4	0.0	12.3	7.4	5.6	44.7
8356	49MP84B1SZ7LMZU	19.4	-0.4	16.4	6.7	2.6	44.7
8357	19MP8RTZY7KNVME	19.4	-0.4	13.4	5.2	7.1	44.7
8358	28MP8VPSEC67J6T	19.4	-0.4	10.0	13.5	2.2	44.7
8359	18MP8P48ADGJ7DC	19.0	1.5	11.5	6.7	6.0	44.7
8360	20MP8RE7KM4YMC1	19.0	0.0	15.3	6.3	4.1	44.7
8361	01MP8XIL68FZFP7	19.0	-0.8	13.4	12.0	1.1	44.7
8362	02MP8M61EHLSPMJ	18.7	1.5	8.8	9.7	6.0	44.7
8363	10MP8IVNNYB4GTG	18.7	1.1	13.4	8.2	3.3	44.7
8364	26MP8E177DA6341	18.7	-0.4	14.9	7.4	4.1	44.7
8365	26MP8LKLMJ2VBU7	18.6	0.0	16.8	7.8	1.5	44.7
8366	31MP8MY1JKZE78T	18.3	1.5	18.7	5.9	0.3	44.7
8367	08MP837I27S383X	18.3	0.0	19.1	5.9	1.4	44.7
8368	C6MP88A8RRX43TB	18.3	0.0	18.7	5.5	2.2	44.7
8369	40MP88RJT4VJ66F	18.3	0.0	13.7	6.7	6.0	44.7
8370	18MP8TYB1JHUJIM	18.3	0.0	13.0	6.7	6.7	44.7
8371	24MP8TSVWVPDKW7	18.3	-0.8	12.3	9.3	5.6	44.7
8372	03MP81KLGRJVZEG	17.9	1.5	16.4	6.3	2.6	44.7
8373	40MP844V8NPHXN2	17.9	1.5	14.9	4.4	6.0	44.7
8374	22MP8L5D17DZCB5	17.9	1.5	13.4	8.2	3.7	44.7
8375	15MP8J72MZ48I1U	17.9	1.5	11.2	7.0	7.1	44.7
8376	31MP82FLRYZZIZF	17.9	0.0	18.3	6.3	2.2	44.7
8377	03MP8G353SVU1LN	17.9	0.0	13.8	8.9	4.1	44.7
8378	18MP87H5DANHJW6	17.9	-0.4	11.9	9.7	5.6	44.7
8379	24MP8CYMCNVW5AH	17.9	-0.4	11.5	11.6	4.1	44.7
8380	18MP8SVGHZJZQED	17.5	1.5	13.4	7.1	5.2	44.7
8381	19MP85EATPAVGCN	17.5	1.5	7.0	12.0	6.7	44.7
8382	C8MP8S7ARR4STP7	17.5	-0.4	17.9	8.2	1.5	44.7
8383	31MP8JTJVKSPFS	17.2	0.0	17.9	6.7	2.9	44.7
8384	22MP8KVELJ46XXF	17.1	1.5	15.3	3.3	7.5	44.7
8385	40MP8EZHWWZ51UR	16.8	1.5	14.5	6.3	5.6	44.7
8386	10MP81671AC3HEE	16.8	1.5	14.1	6.7	5.6	44.7
8387	31MP8HJHPI2JWFU	16.8	0.0	14.5	9.7	3.7	44.7
8388	34MP8Q28J8NVBJ3	16.8	-0.4	15.3	5.5	7.5	44.7
8389	09MP8AHZYJJY5JQ	16.4	1.5	18.3	5.9	2.6	44.7
8390	02MP8CI54TZMZFU	16.4	1.5	11.5	11.6	3.7	44.7
8391	31MP8F6ECKI22UC	16.4	0.0	19.8	7.8	0.7	44.7
8392	26MP887AN37WH4R	16.4	0.0	16.4	9.7	2.2	44.7
8393	C7MP8AMA6JHVAEQ	16.4	0.0	14.5	8.2	5.6	44.7
8394	18MP8MZYWAADRCJ	16.0	1.5	12.3	9.7	5.2	44.7
8395	31MP8BQET4R3X25	16.0	0.0	18.3	4.8	5.6	44.7
8396	C8MP8X1U1TTRVUL	16.0	0.0	17.9	6.3	4.5	44.7
8397	10MP83K7J6KAJJB	16.0	0.0	16.4	10.8	1.5	44.7
8398	01MP87TKNSR37WG	16.0	0.0	15.3	7.8	5.6	44.7
8399	27MP8RU7BI3PD1D	16.0	-0.4	15.3	7.8	6.0	44.7
8400	26MP853VMIIPFUE	15.7	-0.4	16.4	9.3	3.7	44.7
8401	19MP8821N1U3NHU	15.6	0.0	18.3	6.3	4.5	44.7
8402	C9MP88FYEYVXZTEY	15.6	0.0	16.8	9.7	2.6	44.7
8403	20MP88VKWPWZ486	15.6	0.0	15.3	10.8	3.0	44.7
8404	02MP81EJJW2EL4F	15.6	0.0	15.3	9.3	4.5	44.7
8405	10MP8IPID5RP4QT	15.6	0.0	14.2	8.9	6.0	44.7
8406	29MP817ILBL4XUR	15.6	-0.4	11.9	13.5	4.1	44.7
8407	02MP8CHF8QVJ7K8	15.3	3.0	9.2	12.7	4.5	44.7
8408	26MP8M3X8CHALPT	15.3	1.5	17.9	7.4	2.6	44.7
8409	01MP8TJLZ3DGSVG	14.9	1.5	15.3	11.2	1.8	44.7
8410	22MP8FSKFHUC81X	14.9	1.1	16.4	8.6	3.7	44.7

8411	28MP8RYHWWAPXJL	14.9	0.0	20.2	7.4	2.2	44.7
8412	33MP8EYA35U114M	14.9	0.0	17.5	8.2	4.1	44.7
8413	22MP8VTNLCZTD6B	14.9	0.0	14.5	10.8	4.5	44.7
8414	03MP813WK63F78S	14.5	1.5	20.2	7.4	1.1	44.7
8415	20MP8KHLHZFLILX	14.5	1.5	16.8	9.3	2.6	44.7
8416	31MP835Q5NU3NHX	14.5	0.0	14.9	13.1	2.2	44.7
8417	C7MP8SANM7MMHKT	14.1	1.5	17.9	8.2	3.0	44.7
8418	26MP8Z4A2EHJMBD	14.1	0.0	16.8	10.8	3.0	44.7
8419	30MP85NDJ5G4HTH	13.8	0.0	16.4	7.8	6.7	44.7
8420	24MP8CJZABLXNBM	13.8	0.0	14.5	10.8	5.6	44.7
8421	15MP8YN1QR3NDZ5	13.7	1.5	17.9	2.6	9.0	44.7
8422	20MP8M56TJM58DP	13.7	1.5	14.9	10.5	4.1	44.7
8423	49MP85I7VQ1MZCU	13.7	0.0	20.2	9.7	1.1	44.7
8424	19MP8E3HFU2NC6C	13.4	1.5	15.6	11.2	3.0	44.7
8425	08MP83ZU3TSCZIE	13.0	0.0	23.6	6.3	1.8	44.7
8426	01MP8MQHPV1IXUP	13.0	0.0	22.1	3.6	6.0	44.7
8427	08MP87QKEC8LT3T	13.0	-0.4	19.4	10.1	2.6	44.7
8428	53MP8U6NA3F53W2	12.6	3.0	17.2	8.6	3.3	44.7
8429	20MP85QWNHBRDRC	12.6	3.0	16.8	4.8	7.5	44.7
8430	11MP86XD8JMPQFN	12.6	1.5	16.4	11.6	2.6	44.7
8431	20MP8WZ74ZHT53B	12.6	1.5	15.3	13.5	1.8	44.7
8432	28MP8VHBYKI3V3F	12.6	0.0	19.8	6.7	5.6	44.7
8433	22MP8W4T2N2KVWK	12.6	0.0	18.7	11.2	2.2	44.7
8434	26MP8J6NXDTANQU	12.6	0.0	16.8	11.2	4.1	44.7
8435	24MP8UD5GKUXGMW	12.2	0.0	18.3	13.5	0.7	44.7
8436	08MP8V3MJL1K8HM	11.9	1.5	18.3	8.9	4.1	44.7
8437	29MP8PZFJG6B8D6	11.1	0.0	14.9	11.6	7.1	44.7
8438	26MP8ZAP1ZBJF3Y	10.8	3.0	16.0	11.2	3.7	44.7
8439	20MP81F62B6NTXK	10.0	-0.4	20.2	8.9	6.0	44.7
8440	31MP8FCNE76IMSL	9.2	0.0	20.2	8.2	7.1	44.7
8441	49MP8AUFGDZPUW7	8.1	0.0	18.7	12.7	5.2	44.7
8442	03MP8RAYA7HY6NJ	24.7	1.1	7.7	7.8	3.3	44.6
8443	26MP8BQTM87VFSS	24.7	-0.4	10.7	7.4	2.2	44.6
8444	26MP8FIW4KDE2J5	23.2	1.5	9.2	5.5	5.2	44.6
8445	18MP8R6SLIJ16ZZ	23.2	0.0	13.7	7.0	0.7	44.6
8446	40MP83RRMLTGPE2	22.8	-0.8	11.1	2.9	8.6	44.6
8447	02MP831IMRMWD3C	22.4	1.5	9.2	6.7	4.8	44.6
8448	22MP8XIIPNGC382	22.4	1.1	10.3	5.2	5.6	44.6
8449	15MP8SNWZV62AQD	22.4	0.0	5.4	9.7	7.1	44.6
8450	C6MP8BVNP8MUPAK	21.3	3.0	10.0	7.4	2.9	44.6
8451	40MP8BNWEVQ7EW6	21.3	-0.4	15.6	2.9	5.2	44.6
8452	C9MP8ULUCTIM1A5	21.3	-0.4	13.7	5.9	4.1	44.6
8453	03MP8S8ME5R6C4A	21.3	-0.4	11.5	7.0	5.2	44.6
8454	19MP8B78WWRYQVY	21.3	-0.4	10.3	11.2	2.2	44.6
8455	28MP8QRHKP78N58	21.3	-0.8	14.1	5.9	4.1	44.6
8456	19MP8TIQ7ZTHBD6	20.9	3.0	14.9	3.6	2.2	44.6
8457	55MP8Y3KQKPD8W8	20.9	3.0	14.9	3.6	2.2	44.6
8458	26MP8N5R43J1M1A	20.9	1.5	11.1	5.5	5.6	44.6
8459	26MP8IQU8LJF6RS	20.9	1.5	8.5	8.5	5.2	44.6
8460	19MP8H75MBJZAQM	20.9	1.5	7.7	4.4	10.1	44.6
8461	40MP8GIV4ANSGSB	20.9	0.0	14.5	5.5	3.7	44.6
8462	49MP8IBPPEHUGPG	20.9	-0.4	14.5	7.0	2.6	44.6
8463	15MP8VAUNICNYUN	20.9	-0.4	12.6	7.8	3.7	44.6
8464	22MP8FE1EAKR714	20.9	-0.4	11.1	7.4	5.6	44.6
8465	40MP8GADPLFNRT8	20.5	1.1	14.5	3.3	5.2	44.6
8466	23MP8TF3M2MBNMD	20.5	0.0	14.5	5.5	4.1	44.6
8467	01MP8684UG3UTQT	20.2	-0.4	12.2	7.0	5.6	44.6
8468	03MP8YSRVZFI5PE	19.8	3.0	8.8	12.0	1.0	44.6
8469	26MP88JT8TCA72N	19.8	1.1	11.5	7.0	5.2	44.6

8470	24MP8VZ87VAN7YD	19.8	-0.4	16.0	8.2	1.0	44.6
8471	26MP8SIC4EH2NKA	19.8	-0.8	13.0	9.3	3.3	44.6
8472	26MP83DCJ62U5SU	19.4	1.5	13.0	7.4	3.3	44.6
8473	10MP8RESM7V8DAF	19.4	1.5	11.1	7.8	4.8	44.6
8474	31MP8F8VE5852NZ	19.4	0.0	10.7	9.3	5.2	44.6
8475	20MP86B5FTPICVX	19.4	0.0	10.3	10.8	4.1	44.6
8476	18MP8TXI1PKM7A4	19.4	0.0	10.3	7.4	7.5	44.6
8477	26MP8HED8PJQTUD	19.4	-0.4	16.4	7.4	1.8	44.6
8478	C6MP84IQXD4ME6K	19.4	-0.4	12.6	8.2	4.8	44.6
8479	26MP8GT5WVS54V8	19.4	-0.4	12.2	9.7	3.7	44.6
8480	19MP8SU3BX4JJCE	19.4	-0.4	11.1	7.8	6.7	44.6
8481	28MP84CN3M3IUCK	19.0	3.0	14.5	5.9	2.2	44.6
8482	18MP8MPPMUBFTR2	19.0	3.0	12.6	5.9	4.1	44.6
8483	23MP8UW7AFHKSYH	19.0	3.0	10.3	6.3	6.0	44.6
8484	19MP86WYL4ZNNWAY	19.0	1.5	14.1	7.8	2.2	44.6
8485	04MP8X4GGABYBVU	19.0	1.5	13.8	7.4	2.9	44.6
8486	15MP8ABTP16H7YU	19.0	1.5	12.6	9.7	1.8	44.6
8487	C5MP8KHS2G3MUWA	19.0	0.0	17.9	3.6	4.1	44.6
8488	19MP8TH2K183PHP	19.0	0.0	15.6	7.4	2.6	44.6
8489	18MP8VXI8BDCEY6	19.0	0.0	12.6	8.9	4.1	44.6
8490	17MP84HKRUZV8NG	19.0	0.0	12.2	9.3	4.1	44.6
8491	30MP8R82CC2XUGY	19.0	-0.4	16.4	5.5	4.1	44.6
8492	C8MP82FZNWMYGTB	18.7	1.5	10.7	12.3	1.4	44.6
8493	08MP81V3LWZ5CPP	18.6	1.5	14.9	4.8	4.8	44.6
8494	26MP8ZZN2BJA1RX	18.3	1.5	13.7	6.3	4.8	44.6
8495	28MP8SS4Y2JAQKW	18.3	1.1	12.2	12.7	0.3	44.6
8496	01MP8HSN33FAYYE	17.9	3.0	9.2	9.7	4.8	44.6
8497	31MP8YWHWTJJLBP	17.9	3.0	8.1	8.5	7.1	44.6
8498	26MP8RJP33XVDN6	17.9	1.1	8.1	7.4	10.1	44.6
8499	10MP8YZW2ARM1ES	17.9	0.0	12.6	8.9	5.2	44.6
8500	31MP88DWBXCFSGZ	17.9	0.0	12.2	7.4	7.1	44.6
8501	24MP8457AGWNUSE	17.9	-0.4	17.9	5.5	3.7	44.6
8502	46MP8TNUMS5R26M	17.9	-0.4	16.0	4.0	7.1	44.6
8503	53MP8DDQTLFDBCN	17.5	3.0	13.4	8.9	1.8	44.6
8504	03MP8YRXT81PP87	17.5	1.5	14.1	5.5	6.0	44.6
8505	10MP81RFRBZF7S8	17.5	1.1	11.5	7.4	7.1	44.6
8506	49MP8AZVCNLSQML	17.5	0.0	16.0	7.0	4.1	44.6
8507	03MP8YHM6C1E3QT	17.5	0.0	13.7	9.3	4.1	44.6
8508	24MP8RRD2LVVWHA	17.5	0.0	10.7	7.8	8.6	44.6
8509	21MP8KAKTCKB8P1	17.5	-0.4	20.2	4.4	2.9	44.6
8510	02MP8XKSN7QIKYV	17.5	-0.4	14.1	8.9	4.5	44.6
8511	20MP86CIK4AJ8DB	17.1	1.5	15.3	7.4	3.3	44.6
8512	20MP8VBL1L3QUH3	17.1	1.5	12.2	8.2	5.6	44.6
8513	18MP87P68TIYMKKE	17.1	1.5	11.5	7.4	7.1	44.6
8514	18MP8XE31XER8GA	17.1	0.0	13.0	5.9	8.6	44.6
8515	31MP87BZ5VDFMEV	16.7	3.0	3.6	12.7	8.6	44.6
8516	40MP8QKD8H625J2	16.7	0.0	19.8	5.9	2.2	44.6
8517	15MP85MRICLA8I1	16.4	0.0	10.3	11.2	6.7	44.6
8518	31MP86YFVNXBTSY	16.0	1.5	16.4	3.2	7.5	44.6
8519	26MP8E7UYRYUSTK	16.0	0.0	19.4	6.6	2.6	44.6
8520	01MP82EHMB64DH3	16.0	0.0	14.1	12.7	1.8	44.6
8521	14MP8XK71WL23FN	16.0	-0.4	16.0	9.7	3.3	44.6
8522	09MP8JM71UMAB31	15.6	3.0	11.5	9.3	5.2	44.6
8523	19MP87LZQXADTCB	15.6	1.5	17.9	3.6	6.0	44.6
8524	28MP8Y23YZD7CXA	15.6	1.5	13.7	6.7	7.1	44.6
8525	10MP8SLQTQDVD8Y	15.6	1.1	12.6	12.7	2.6	44.6
8526	24MP86KBFX1KQAP	15.6	0.0	17.5	5.5	6.0	44.6
8527	49MP8PI58LNS7YT	15.6	0.0	16.0	10.8	2.2	44.6
8528	28MP8JNITYLS32R	15.6	0.0	16.0	9.3	3.7	44.6

8529	08MP8FSEVDJSXCJ	15.6	-0.4	14.5	11.6	3.3	44.6
8530	22MP8WV64E2ZZE8	15.2	3.0	16.0	6.3	4.1	44.6
8531	40MP8QLX3BRRQQB	15.2	1.5	12.2	8.2	7.5	44.6
8532	26MP8PJUXBFC65L	15.2	1.1	19.8	7.0	1.5	44.6
8533	31MP85VGNFK57ZE	15.2	0.0	14.5	10.8	4.1	44.6
8534	C6MP8N2CUPSD7SC	15.2	0.0	13.0	9.3	7.1	44.6
8535	31MP8EUHK5DM8C7	15.2	-0.4	14.1	8.6	7.1	44.6
8536	23MP838ZJ1LXF3Y	15.0	1.5	15.0	9.0	4.1	44.6
8537	17MP8IMYVMTTU28	14.5	0.0	15.6	12.7	1.8	44.6
8538	03MP8WR8I2P4V16	14.1	3.0	14.5	7.8	5.2	44.6
8539	26MP853T3SXCDTH	14.1	3.0	12.6	8.2	6.7	44.6
8540	18MP83ICIYMK1MH	14.1	1.5	12.6	7.4	9.0	44.6
8541	15MP8BTUL6XAZQC	14.1	1.1	17.9	4.0	7.5	44.6
8542	15MP8YGIUG3G1II	14.1	1.1	14.5	10.8	4.1	44.6
8543	24MP8UMJUIT16JN	14.1	0.0	16.0	9.3	5.2	44.6
8544	20MP8YP5185L1ZR	13.7	1.5	20.2	7.0	2.2	44.6
8545	15MP84PUZ1RZZLP	13.7	-0.4	13.4	12.7	5.2	44.6
8546	18MP8G18CT3A88S	13.4	-0.4	14.1	10.4	7.1	44.6
8547	03MP8QMB3JEETSF	13.0	1.1	16.0	10.8	3.7	44.6
8548	08MP86WKYUJWTGY	12.2	1.5	16.8	10.8	3.3	44.6
8549	19MP8CBGIDY8FRH	12.2	0.0	17.5	9.3	5.6	44.6
8550	28MP8DTEQYIP5T3	11.8	1.1	15.7	7.8	8.2	44.6
8551	09MP8SI12H7TDVG	11.4	1.1	25.1	5.9	1.1	44.6
8552	24MP8EJBX4XISN6	24.3	1.5	8.4	5.5	4.8	44.5
8553	19MP8BLS8EUJ4MI	24.3	1.5	7.3	6.6	4.8	44.5
8554	18MP8ZMAQDTCUTK	23.6	0.0	13.5	5.2	2.2	44.5
8555	26MP816NKYKBJEV	22.8	1.5	10.3	6.6	3.3	44.5
8556	26MP8JG4YPIF8RG	22.8	1.1	6.5	7.0	7.1	44.5
8557	02MP837FQUJTTJ3	22.4	3.0	8.4	5.5	5.2	44.5
8558	15MP81AKYAXEJTE	22.4	-0.4	12.6	5.1	4.8	44.5
8559	15MP8RB5N2II1AFF	22.4	-0.4	10.3	7.0	5.2	44.5
8560	17MP8W3KEEX5GU3	22.4	-0.4	3.5	10.8	8.2	44.5
8561	18MP854TZLIEX5H	22.4	-0.8	9.2	9.3	4.4	44.5
8562	02MP8LH188NNBJR	21.0	0.0	13.4	7.5	2.6	44.5
8563	03MP8IP4E7Q3EWM	20.9	1.5	17.5	4.7	-0.1	44.5
8564	C7MP8SZ128G1YQR	20.9	-0.8	12.6	8.9	2.9	44.5
8565	04MP8HMN2TYLP15	19.1	1.1	12.3	7.5	4.5	44.5
8566	14MP87SJBTFUM28	19.1	0.0	16.8	7.5	1.1	44.5
8567	28MP86PWRUNUXUB	19.0	3.0	5.4	10.4	6.7	44.5
8568	15MP8XVUH3BY1LG	19.0	1.5	14.1	7.0	2.9	44.5
8569	31MP85EVKXNWJV3	19.0	1.5	11.8	7.0	5.2	44.5
8570	19MP87T7XQDEU1Y	19.0	-0.8	11.8	7.4	7.1	44.5
8571	10MP8BFZ7MYNKYT	18.6	1.5	12.6	3.6	8.2	44.5
8572	46MP8KAXYAXEPHJ	18.6	0.0	12.2	8.9	4.8	44.5
8573	11MP8TTWLWMAGZK	18.6	-0.4	11.8	9.7	4.8	44.5
8574	22MP82I43FMJYZR	18.6	-0.8	16.4	8.5	1.8	44.5
8575	28MP8BDT1KD3T8Q	18.3	1.5	13.1	8.6	3.0	44.5
8576	40MP8XGLANBISDU	17.1	1.5	15.6	5.1	5.2	44.5
8577	18MP8C3B48SX538	17.1	1.5	11.8	10.8	3.3	44.5
8578	C8MP8PTYHIIXT3A	17.1	1.1	16.0	5.5	4.8	44.5
8579	10MP81R2XS8R6BG	17.1	1.1	12.6	9.3	4.4	44.5
8580	C6MP8BQVFYQYRB2	17.1	1.1	12.6	7.0	6.7	44.5
8581	26MP8D4KCQH3M8I	17.1	0.0	14.1	10.4	2.9	44.5
8582	26MP818JHAJ5UXD	16.8	1.5	14.2	9.0	3.0	44.5
8583	20MP864S125YAH4	16.8	0.0	19.1	8.6	0.0	44.5
8584	17MP8IY2PEEL7L4	16.8	0.0	17.6	7.5	2.6	44.5
8585	24MP88FUZEQE2TV	16.7	3.0	11.8	6.3	6.7	44.5
8586	15MP8J2XPYC7TET	16.7	-0.4	14.5	10.4	3.3	44.5
8587	02MP8J24IWK5SXS	15.7	3.0	12.3	7.5	6.0	44.5

8588	28MP82I2Y6IW4X3	15.7	1.5	15.3	9.0	3.0	44.5
8589	15MP8FH13A6PV2J	15.7	0.0	19.1	8.2	1.5	44.5
8590	20MP81NYLVJZZYU	15.2	1.5	15.6	9.3	2.9	44.5
8591	19MP8BTBTBNTJZAS	15.2	1.1	15.6	7.0	5.6	44.5
8592	03MP8NEH7IYNXKP	15.2	-0.4	16.0	8.9	4.8	44.5
8593	08MP8PHKKPMHQJ3	15.0	0.0	14.9	7.1	7.5	44.5
8594	27MP8DFJB8RINZ3	14.8	1.5	13.7	9.3	5.2	44.5
8595	22MP8WA1ALWTWYY	13.7	1.5	15.6	10.8	2.9	44.5
8596	31MP8K66AIM1EQW	13.3	0.0	17.5	8.9	4.8	44.5
8597	20MP823TBWR867M	12.0	0.0	15.3	11.6	5.6	44.5
8598	27MP8G6E65DYRYN	11.9	0.0	19.1	10.5	3.0	44.5
8599	10MP8Z2R3XUAV2Y	11.4	1.1	23.2	6.6	2.2	44.5
8600	08MP8RL2ZACQRS7	10.1	0.0	20.6	10.1	3.7	44.5
8601	02MP8CVIIZ72761	24.7	-0.4	11.5	4.5	4.1	44.4
8602	31MP823BEDS16GI	23.2	1.5	7.8	6.3	5.6	44.4
8603	18MP8T7I58RHBKM	22.4	1.1	6.1	8.5	6.3	44.4
8604	53MP8UURT3XV6P6	21.3	-0.4	12.7	4.1	6.7	44.4
8605	02MP8QIEXZGZ6D1	20.6	1.1	8.9	11.6	2.2	44.4
8606	31MP8UQKI58LXYE	20.6	0.0	14.1	5.2	4.5	44.4
8607	15MP8CC51EP33QT	20.5	-0.8	9.9	10.4	4.4	44.4
8608	15MP8JYAGZEKYBK	20.2	1.5	12.7	6.3	3.7	44.4
8609	10MP81WVNLBFGRC	20.2	0.0	17.2	7.4	-0.4	44.4
8610	08MP8X1XNUECQ6Q	20.2	0.0	16.4	4.8	3.0	44.4
8611	31MP817CNGFG8YA	20.2	0.0	14.9	9.3	0.0	44.4
8612	01MP8D4EAEM23MH	20.2	0.0	13.8	7.8	2.6	44.4
8613	02MP8YZLPA1I1XY	20.2	-0.4	13.0	10.5	1.1	44.4
8614	02MP83F2YP8QYEV	20.2	-0.4	10.8	8.2	5.6	44.4
8615	24MP8JPN8MKC637	19.8	0.0	13.4	7.1	4.1	44.4
8616	19MP8K88UEBXF5T	19.8	0.0	11.9	8.6	4.1	44.4
8617	18MP8GQ3VYVH7HM	19.4	1.5	15.7	5.2	2.6	44.4
8618	C9MP833LUBJDRDI	19.4	1.5	10.8	11.6	1.1	44.4
8619	39MP8PW112HJNE6	19.4	0.0	15.3	7.1	2.6	44.4
8620	C5MP8MF7433HBY6	19.1	1.1	17.6	4.0	2.6	44.4
8621	11MP8L1ZUIRP6MJ	19.1	0.0	17.5	4.8	3.0	44.4
8622	09MP8V42DQCGX2P	18.7	1.5	13.8	7.8	2.6	44.4
8623	20MP85Y6JDAWRZA	18.7	1.5	13.4	4.8	6.0	44.4
8624	26MP8W3MAIICBQ7	18.7	0.0	17.2	4.8	3.7	44.4
8625	14MP81SEBDPDW1J	18.7	0.0	13.4	8.2	4.1	44.4
8626	24MP8G58M6RLN22	18.7	0.0	10.0	12.0	3.7	44.4
8627	40MP81LPD17SAF3	18.6	-0.8	11.8	6.6	8.2	44.4
8628	31MP8QIUIBKSTBX	18.3	3.0	11.9	5.2	6.0	44.4
8629	26MP8M8B28F8HTP	18.3	-0.4	13.4	8.6	4.5	44.4
8630	49MP8AV23R35MVJ	17.9	0.0	18.0	6.3	2.2	44.4
8631	26MP82RANEBW7ZZ	17.9	0.0	17.2	6.3	3.0	44.4
8632	11MP8WN7VVJ6ICS	17.2	1.5	13.4	8.6	3.7	44.4
8633	19MP8P86JAY7JEF	17.2	1.1	11.9	10.1	4.1	44.4
8634	C8MP8WHBSWGQ4E2	17.2	0.0	15.3	9.3	2.6	44.4
8635	08MP83NV2568DYW	17.2	0.0	15.3	6.3	5.6	44.4
8636	08MP82FEEEMAC76	17.2	0.0	14.5	6.7	6.0	44.4
8637	09MP8NDV2KWVVXM	17.2	0.0	11.9	9.7	5.6	44.4
8638	02MP8DY6J3C7XTT	16.8	0.0	19.8	6.7	1.1	44.4
8639	01MP8YG4UD2T655	16.8	0.0	16.8	9.3	1.5	44.4
8640	18MP8EYI7NBN4WS	16.8	0.0	15.3	9.3	3.0	44.4
8641	19MP8K7C2VCPT5U	16.8	0.0	14.5	9.0	4.1	44.4
8642	04MP8EZRHKMEBCS	16.8	0.0	13.8	8.2	5.6	44.4
8643	15MP8IQL5TQVVX7	16.8	0.0	13.4	10.1	4.1	44.4
8644	09MP8KGR5D2BSIE	16.8	-0.4	14.2	10.5	3.3	44.4
8645	03MP8D8T8READAC	16.8	-0.4	12.3	13.1	2.6	44.4
8646	03MP8MM4MMAX1B5	16.7	1.1	11.8	10.4	4.4	44.4

8647	24MP828PY3CGCW2	16.5	0.0	14.9	8.9	4.1	44.4
8648	19MP8ZS7HKWHJIV	16.4	3.0	7.8	7.1	10.1	44.4
8649	03MP865DL6VVA4H	16.4	0.0	13.4	8.6	6.0	44.4
8650	10MP8DTK4Q6VYMP	16.0	0.0	22.1	6.3	0.0	44.4
8651	C6MP8AQS4PHB5P	15.7	0.0	14.9	9.3	4.5	44.4
8652	27MP8LPRQKE2UU8	15.3	1.5	18.3	4.8	4.5	44.4
8653	01MP8KZDTLG53UR	15.3	0.0	20.2	8.9	0.0	44.4
8654	23MP8CIX4VFR2IF	14.9	1.5	15.3	9.0	3.7	44.4
8655	31MP857NW4ERMH6	14.8	-0.8	23.2	2.8	4.4	44.4
8656	18MP8ZL484FLW6W	14.5	-0.4	20.2	5.6	4.5	44.4
8657	33MP8Y5LNFAP3Y8	14.2	0.0	16.8	9.3	4.1	44.4
8658	27MP8CF15WPZ6PL	13.8	0.0	20.2	9.7	0.7	44.4
8659	C5MP87VYIUM1F7X	13.8	0.0	20.2	7.8	2.6	44.4
8660	08MP8Q1JWNET1DC	13.5	-0.4	16.8	7.8	6.7	44.4
8661	17MP8SY71MNHFZ5	13.4	0.0	18.3	9.7	3.0	44.4
8662	46MP8CAQCDYGJ21	12.7	-0.4	12.6	9.0	10.5	44.4
8663	C9MP84YHRNPAEKR	11.9	0.0	19.1	7.8	5.6	44.4
8664	11MP8XSVKSLHE3Z	11.1	3.0	22.5	7.8	0.0	44.4
8665	20MP84KNHBTMZYA	10.0	0.0	20.6	11.2	2.6	44.4
8666	26MP8CKDSVUEL56	10.0	0.0	17.2	13.1	4.1	44.4
8667	28MP86H2U4ZY2W5	10.0	0.0	16.8	13.1	4.5	44.4
8668	09MP8VEWFTVL7BD	9.2	1.5	20.2	10.5	3.0	44.4
8669	40MP8BCILJJYEY8	7.1	1.1	18.3	12.7	5.2	44.4
8670	C6MP8LRRFG5NYDU	24.7	0.0	11.5	6.3	1.8	44.3
8671	03MP8V7LTUUVKXZ	24.3	1.5	7.7	8.2	2.6	44.3
8672	01MP8RTF3LBZNMH	24.3	1.5	7.0	9.7	1.8	44.3
8673	10MP8NARWCQJFQ8	24.3	1.1	11.2	4.4	3.3	44.3
8674	22MP8WPAAN7BT7J	23.6	-0.4	13.4	4.0	3.7	44.3
8675	C5MP8ANI27AUJ63	23.2	0.0	10.3	7.8	3.0	44.3
8676	C6MP83U6XU3R8UP	23.2	0.0	10.0	5.9	5.2	44.3
8677	C7MP8I7PUUUEUAD	22.8	3.0	11.5	6.7	0.3	44.3
8678	03MP8JHN8PZ154L	22.8	3.0	2.8	7.1	8.6	44.3
8679	31MP8ZL7DGXYJ17	22.8	1.5	6.6	6.7	6.7	44.3
8680	C7MP8VVDT43ZUSA	22.8	1.1	9.6	6.7	4.1	44.3
8681	03MP8HXGDNWZSR7	22.8	0.0	12.6	3.3	5.6	44.3
8682	15MP841L34MNQAA	22.4	1.5	9.6	7.1	3.7	44.3
8683	24MP8MP2XG6DRZM	22.4	1.5	5.1	10.1	5.2	44.3
8684	03MP8YGEWM8PJVC	21.7	3.0	15.6	4.8	-0.8	44.3
8685	15MP8IM3BHAX5P4	21.7	0.0	6.2	9.3	7.1	44.3
8686	31MP83TT6WL868R	21.3	1.5	11.9	8.2	1.4	44.3
8687	C6MP8UJEYM8HSL1	21.3	1.5	9.6	6.7	5.2	44.3
8688	18MP86ETA4HSQU4	21.3	0.0	13.0	7.4	2.6	44.3
8689	10MP8461SHKCY2	21.3	0.0	10.3	8.6	4.1	44.3
8690	02MP81EVAH7NVIV	20.9	1.5	11.5	7.8	2.6	44.3
8691	C6MP82CRW4JF7JV	20.9	0.0	13.0	4.4	6.0	44.3
8692	31MP8SPVU7SKKIL	20.9	-0.4	13.4	7.4	3.0	44.3
8693	20MP8GXLPHTRYQ5	20.6	1.1	11.8	10.8	0.0	44.3
8694	20MP82N8817Z1TT	19.8	3.0	7.0	7.8	6.7	44.3
8695	22MP8VNFGNDMHED	19.8	1.5	14.1	6.7	2.2	44.3
8696	17MP8TZKYPYQMJG	19.8	1.5	11.1	6.3	5.6	44.3
8697	09MP8X84MU1TN4L	19.8	1.1	11.5	10.1	1.8	44.3
8698	03MP8QZXKI4BB2M	19.8	0.0	15.6	7.4	1.5	44.3
8699	08MP8MCIP52UK7I	19.8	0.0	14.9	4.0	5.6	44.3
8700	18MP8ZVMH2DS38L	19.8	0.0	13.0	9.3	2.2	44.3
8701	31MP8GU3L6XEYVJ	19.8	-0.4	9.6	8.2	7.1	44.3
8702	33MP8GN8DPJ6YLP	19.4	3.0	17.5	4.8	-0.4	44.3
8703	18MP86ZMPMZPIY7	19.4	1.5	16.4	4.8	2.2	44.3
8704	08MP8TIMNHEQJDC	19.4	1.5	13.0	7.8	2.6	44.3
8705	C6MP8RNAU4LQEZR	19.4	1.5	11.9	7.8	3.7	44.3

8706	02MP8FWNJRAVU46	19.4	1.5	8.5	9.7	5.2	44.3
8707	40MP84A8SLFI2QQ	19.4	0.0	19.4	5.5	0.0	44.3
8708	03MP8821T4LSG51	19.4	0.0	14.1	10.5	0.3	44.3
8709	15MP8HEZG87JJMX	19.4	0.0	13.8	6.3	4.8	44.3
8710	03MP8JNEPAPEM7C	19.4	0.0	12.2	7.1	5.6	44.3
8711	30MP88WUR1PF154	19.4	-0.4	16.4	8.2	0.7	44.3
8712	28MP8ITSPTCE18H	19.4	-0.4	14.9	9.3	1.1	44.3
8713	14MP8II5C6AQS QL	19.4	-0.4	13.4	7.4	4.5	44.3
8714	18MP8YCX YQ58L2Q	19.1	1.5	8.1	12.7	2.9	44.3
8715	28MP8XLJVBB4JFC	19.0	1.5	14.9	6.7	2.2	44.3
8716	31MP8SM151ZUNGV	19.0	1.5	14.9	6.3	2.6	44.3
8717	18MP8GWQIFP3Y3R	19.0	1.5	8.9	11.2	3.7	44.3
8718	15MP8G7XNZHV FZK	19.0	-0.4	12.3	10.1	3.3	44.3
8719	46MP88YHI5XFFXF	18.7	0.0	12.2	7.4	6.0	44.3
8720	26MP86WE2E5BHUQ	18.6	1.5	16.0	8.2	0.0	44.3
8721	30MP8PJTBGVPXB6	18.6	0.0	13.0	8.6	4.1	44.3
8722	53MP8LBRFEQL8WT	18.3	1.1	14.9	6.3	3.7	44.3
8723	40MP8YL2IRUSVH3	18.3	0.0	16.4	5.5	4.1	44.3
8724	19MP8B6PRX3X37T	18.3	0.0	14.9	7.4	3.7	44.3
8725	C7MP8IUHUTXFM5S	17.9	1.5	14.9	5.9	4.1	44.3
8726	46MP8M666VCDDEV	17.9	1.5	13.0	8.2	3.7	44.3
8727	26MP8HQPJ7URIB1	17.9	1.5	11.1	10.1	3.7	44.3
8728	04MP8IDB7K28XPY	17.9	0.0	17.6	3.2	5.6	44.3
8729	09MP8YYSP4AXHLD	17.9	0.0	16.4	8.2	1.8	44.3
8730	39MP8IT85YKQJ2I	17.9	0.0	13.4	11.2	1.8	44.3
8731	02MP8CX26I7VT23	17.9	0.0	13.0	9.7	3.7	44.3
8732	15MP8AWJHJ6BPBP	17.9	0.0	13.0	9.7	3.7	44.3
8733	22MP8C18B5ITQFI	17.9	0.0	12.6	9.7	4.1	44.3
8734	03MP8RPLWBJ4CFH	17.5	3.0	13.4	6.7	3.7	44.3
8735	C7MP8M5SJIETGGJ	17.5	1.1	8.5	8.2	9.0	44.3
8736	15MP82VB7BQNEI6	17.5	0.0	14.2	3.6	9.0	44.3
8737	24MP8ZAG4FYJ78R	17.5	0.0	13.4	10.8	2.6	44.3
8738	22MP8DII4WZJP5S	17.5	0.0	13.4	6.3	7.1	44.3
8739	10MP8DTNCTPK5KV	17.2	-0.8	17.2	8.9	1.8	44.3
8740	11MP8CIGMLIX3UA	17.1	1.1	10.8	7.1	8.2	44.3
8741	01MP8WJYIFTHGMZ	17.1	-0.4	13.0	10.1	4.5	44.3
8742	03MP8J4ILC6S4UW	16.8	-0.8	16.4	6.3	5.6	44.3
8743	31MP8FTYLVP15C1	16.4	3.0	13.8	4.4	6.7	44.3
8744	11MP8XSSXEUFYI6	16.4	1.5	14.1	7.8	4.5	44.3
8745	21MP8Q8H562CVXH	16.4	0.0	16.4	9.3	2.2	44.3
8746	02MP8ADLZEBDKQB	16.4	0.0	15.6	9.3	3.0	44.3
8747	46MP8GVGX23WHU4	16.4	-0.8	14.5	10.1	4.1	44.3
8748	26MP8KNBKBE26DU	16.0	1.1	19.8	2.9	4.5	44.3
8749	26MP8MIGRYBTWM8	16.0	0.0	20.2	5.9	2.2	44.3
8750	30MP8NJP1ZTVTJ3	16.0	0.0	19.8	6.3	2.2	44.3
8751	01MP8HY5AC7HCN6	16.0	0.0	19.8	5.9	2.6	44.3
8752	08MP88E3HK2PUA1	16.0	0.0	18.3	7.4	2.6	44.3
8753	C6MP8LJLMR71SWP	16.0	0.0	17.9	9.3	1.1	44.3
8754	02MP8T8FBWF6FWP	16.0	0.0	17.9	6.3	4.1	44.3
8755	49MP8E8HWIRL6K3	16.0	0.0	16.4	9.3	2.6	44.3
8756	C6MP87WFR51Y2BN	16.0	0.0	12.6	12.7	3.0	44.3
8757	49MP8I1EENH86TG	15.6	1.1	15.7	7.8	4.1	44.3
8758	29MP8PYE7HZ5RER	15.6	0.0	15.3	8.6	4.8	44.3
8759	33MP8DSDYJPKG4B	15.3	1.5	15.6	9.7	2.2	44.3
8760	C8MP8Z1L1IFYW77	15.3	-0.4	14.5	7.8	7.1	44.3
8761	26MP8D6X6333R3F	14.9	1.5	16.4	7.4	4.1	44.3
8762	34MP8LYZ5CRP45S	14.9	0.0	17.9	5.9	5.6	44.3
8763	26MP8QY185I8G7F	14.9	-0.4	23.2	4.0	2.6	44.3
8764	09MP8AF4I26WQYL	14.5	1.5	18.3	5.9	4.1	44.3

8765	40MP8LKRGQIVUCG	14.5	1.5	11.5	12.0	4.8	44.3
8766	20MP82XXGM7BM8A	14.5	1.1	16.8	4.4	7.5	44.3
8767	26MP8LZPBRCWFI8	14.5	0.0	19.8	7.4	2.6	44.3
8768	29MP83FYWSYBWT6	14.5	0.0	18.7	7.4	3.7	44.3
8769	15MP8QUHYW4TUUC	14.5	-0.4	14.9	8.2	7.1	44.3
8770	02MP8EN7YDKA5RF	14.5	-0.8	17.2	9.7	3.7	44.3
8771	03MP8J5KC2R2QHP	14.1	1.5	19.4	8.2	1.1	44.3
8772	18MP8BSIZRRAELA	14.1	0.0	20.6	7.0	2.6	44.3
8773	03MP8ZGUZ2MLR2G	14.1	0.0	17.2	7.8	5.2	44.3
8774	C6MP88J652MUJC4	14.1	0.0	14.9	9.3	6.0	44.3
8775	C8MP8R4VC4YIBTS	14.1	0.0	14.5	11.2	4.5	44.3
8776	15MP8RZTEJ47A4C	14.1	0.0	13.4	11.2	5.6	44.3
8777	20MP8ILJ2PPKP6N	14.1	0.0	11.9	12.7	5.6	44.3
8778	03MP8VAHC3FI5ML	13.8	-0.4	14.1	10.8	6.0	44.3
8779	18MP87PT1LPGE57	13.7	0.0	19.8	8.6	2.2	44.3
8780	02MP8CD5EFQ6B2Q	13.7	0.0	15.7	9.7	5.2	44.3
8781	08MP8XKF37UU2ZK	13.4	1.5	23.2	7.8	-1.6	44.3
8782	23MP8W467HL8A63	13.4	1.5	16.0	10.8	2.6	44.3
8783	09MP8XDB6YSIRLP	13.4	0.0	16.0	9.3	5.6	44.3
8784	08MP81SCZJHJEPZ	13.0	0.0	17.9	8.2	5.2	44.3
8785	03MP8VVHH62M8MX	13.0	-0.4	15.3	14.2	2.2	44.3
8786	34MP8EWE3HFV5Q3	12.7	0.0	17.9	10.8	2.9	44.3
8787	22MP8S64NPCQAP1	12.6	0.0	14.2	10.4	7.1	44.3
8788	49MP87BANCBRJ3Z	12.6	-0.4	14.5	13.1	4.5	44.3
8789	22MP8XQ782A8J4X	12.2	1.5	14.9	13.5	2.2	44.3
8790	20MP8SJPJBZ3T51	11.9	1.1	13.7	11.6	6.0	44.3
8791	49MP855VJWCCQEK	11.8	0.0	23.6	5.9	3.0	44.3
8792	19MP8WM3DAS1H8D	11.8	0.0	20.6	9.3	2.6	44.3
8793	C6MP8GAID53VRXX	11.5	-0.4	18.3	11.2	3.7	44.3
8794	14MP8ZE7ZVEDFEZ	10.7	-0.4	24.0	7.0	3.0	44.3
8795	27MP82Z27KUBKL1	9.2	0.0	19.1	8.9	7.1	44.3
8796	18MP88EIZWDQ5G7	7.7	1.5	21.7	9.7	3.7	44.3
8797	10MP88NUB4HJF25	7.7	1.5	15.3	10.8	9.0	44.3
8798	30MP8ABAYI844NF	23.6	0.0	9.9	7.0	3.7	44.2
8799	18MP8X371VI6KJP	23.2	1.5	14.1	2.1	3.3	44.2
8800	21MP8AC8DGQR8JC	23.2	1.5	7.7	6.6	5.2	44.2
8801	02MP8AP44M3MNAY	22.8	3.0	8.8	6.3	3.3	44.2
8802	20MP8Z336ZDZYT8	22.8	1.5	10.7	5.5	3.7	44.2
8803	03MP8Q28FJFYPEG	22.8	1.5	10.3	6.3	3.3	44.2
8804	15MP8U33JA25EDP	22.8	1.1	13.4	2.1	4.8	44.2
8805	31MP8A7LDDY38GQ	22.8	-0.4	12.6	5.1	4.1	44.2
8806	19MP8BZ8RIGC8HS	22.4	1.1	7.7	6.3	6.7	44.2
8807	01MP8MWUR8BICVX	22.4	0.0	12.6	6.3	2.9	44.2
8808	01MP8U8FX8XPUTE	21.3	1.5	13.0	5.1	3.3	44.2
8809	26MP88ELI7EK7FN	21.3	0.0	12.6	8.9	1.4	44.2
8810	17MP8M7RSVXRHQ2	21.3	-0.4	14.5	3.6	5.2	44.2
8811	24MP8N4HQKEWLQY	20.9	3.0	12.6	4.4	3.3	44.2
8812	15MP8HXXKPBXPXQB	20.9	1.5	11.8	4.8	5.2	44.2
8813	24MP83H6RZIACZQ	20.9	1.5	9.6	5.1	7.1	44.2
8814	26MP85A4NHZRQ7C	20.9	1.5	9.2	8.9	3.7	44.2
8815	15MP8R1VGFHGEEN	20.9	1.5	7.3	7.8	6.7	44.2
8816	09MP8MVAQGNCYSF	20.9	0.0	14.1	5.9	3.3	44.2
8817	26MP8Q766N8PGMQ	20.9	0.0	12.6	7.4	3.3	44.2
8818	15MP8TUFITZI8PT	20.9	-0.4	14.1	10.8	-1.2	44.2
8819	24MP8G74AVNIGDG	20.9	-0.4	12.2	9.3	2.2	44.2
8820	26MP86TA6K1WMW5	20.5	1.5	14.5	3.6	4.1	44.2
8821	04MP8HNWDKK1WZS	20.5	0.0	10.7	11.2	1.8	44.2
8822	03MP81YW53ZK3L2	20.5	-0.4	11.8	8.2	4.1	44.2
8823	40MP8GTSRLIKNIH	20.5	-0.4	9.6	9.7	4.8	44.2

8824	02MP8MREUT3BSNA	19.8	1.5	14.1	4.0	4.8	44.2
8825	40MP85XK1DL36YE	19.4	-0.4	16.0	5.5	3.7	44.2
8826	22MP85A1EYBYRP8	19.0	3.0	8.1	7.4	6.7	44.2
8827	08MP8WI5KND7PLF	19.0	1.5	17.5	7.0	-0.8	44.2
8828	40MP8TNAM43QB26	19.0	1.5	14.1	5.9	3.7	44.2
8829	22MP85TC57YRX4U	19.0	1.5	14.1	5.9	3.7	44.2
8830	18MP88Z1WSU8HV2	19.0	1.1	12.2	5.9	6.0	44.2
8831	C7MP865IUDC6TRM	19.0	0.0	16.4	5.1	3.7	44.2
8832	49MP858G4AF6P6E	19.0	0.0	16.0	7.8	1.4	44.2
8833	15MP8NGXWWDEPA1	19.0	0.0	15.6	9.3	0.3	44.2
8834	22MP8TFHDBBK5TX	19.0	0.0	13.0	9.3	2.9	44.2
8835	15MP8NB3CGLG8BF	19.0	0.0	12.6	5.5	7.1	44.2
8836	15MP84RSPBCQPWK	19.0	0.0	10.7	7.4	7.1	44.2
8837	19MP8PVSBD2ALJ	19.0	-0.4	17.9	5.5	2.2	44.2
8838	22MP85PUES6ZF25	18.6	0.0	12.6	7.4	5.6	44.2
8839	18MP8JQLZQ6THCY	18.6	-0.4	14.5	10.8	0.7	44.2
8840	19MP8SMVDHRF4NE	18.6	-0.4	12.6	11.6	1.8	44.2
8841	08MP88TZV4WYIRU	17.9	1.5	14.5	5.1	5.2	44.2
8842	C6MP81NMTUWJZ8Z	17.9	-0.4	10.3	9.7	6.7	44.2
8843	49MP8MWTJ6IRSGP	17.5	1.5	14.1	7.4	3.7	44.2
8844	11MP8A5IH1U1LQC	17.5	1.1	16.4	5.5	3.7	44.2
8845	27MP86CBVWSSXHW	17.5	0.0	15.6	7.4	3.7	44.2
8846	53MP8J2AX3S4SAX	17.5	0.0	12.2	8.9	5.6	44.2
8847	22MP8QAE4JG8WEC	17.5	0.0	8.8	10.8	7.1	44.2
8848	18MP8Q3D21PEVG4	17.5	-0.4	14.1	9.3	3.7	44.2
8849	C5MP8J8LE26US1J	17.1	3.0	11.5	8.9	3.7	44.2
8850	08MP8GQQFL4SA6P	17.1	1.5	16.0	7.8	1.8	44.2
8851	04MP8LDAWZILAE1	17.1	1.5	15.6	8.9	1.1	44.2
8852	23MP85GMMS7F7WR	17.1	0.0	15.6	8.9	2.6	44.2
8853	20MP8WPUD1PVQNX	17.1	0.0	15.6	7.4	4.1	44.2
8854	21MP8EY4CLZEQ5Q	17.1	0.0	11.1	10.8	5.2	44.2
8855	14MP88KUE6BEES2	17.1	-0.4	15.6	9.3	2.6	44.2
8856	19MP8Q5MY8QK47R	17.1	-0.4	13.7	8.2	5.6	44.2
8857	C8MP8WSFQNW7FV	17.1	-0.8	19.8	5.9	2.2	44.2
8858	03MP8ILJT3LWDDP	17.1	-0.8	12.6	11.2	4.1	44.2
8859	53MP8PUX4VFFQNI	16.8	1.5	12.6	10.4	2.9	44.2
8860	46MP8F5FJM571NB	16.7	1.5	16.0	9.7	0.3	44.2
8861	15MP83M5XB7DEKB	16.7	0.0	13.0	10.8	3.7	44.2
8862	C7MP8NNPI1CAGZ5	16.5	1.5	14.6	10.1	1.5	44.2
8863	28MP8SHDEG61HPT	16.4	0.0	11.8	8.9	7.1	44.2
8864	31MP8ZKBKXYQW28	16.0	1.1	14.1	11.2	1.8	44.2
8865	24MP85CV8AGHAFS	16.0	1.1	13.7	4.4	9.0	44.2
8866	18MP8CAMFW4D7VJ	16.0	1.1	12.2	9.3	5.6	44.2
8867	26MP85ITJSJ8DCC	16.0	0.0	17.5	7.0	3.7	44.2
8868	18MP8Y3FLAJMZU6	16.0	-0.4	17.5	10.4	0.7	44.2
8869	C6MP8GBQ8QT3MWX	15.6	1.5	14.5	8.9	3.7	44.2
8870	34MP8CNKWFIT4SX	15.6	0.0	19.4	7.0	2.2	44.2
8871	08MP8GPK2DQGCPB	15.6	0.0	16.4	7.0	5.2	44.2
8872	40MP8WMFDYUIZMW	15.6	0.0	14.5	9.3	4.8	44.2
8873	08MP8SW5UJZ5MGQ	15.2	3.0	10.4	10.4	5.2	44.2
8874	26MP8MRLIA1HJSR	15.2	0.0	17.5	7.4	4.1	44.2
8875	09MP8VJTBB8Z5ET	15.2	0.0	13.4	10.4	5.2	44.2
8876	55MP8VSH3BVHGQX	14.8	1.5	19.4	4.8	3.7	44.2
8877	18MP834VUDZLDZN	14.5	1.5	14.1	11.2	2.9	44.2
8878	10MP8J6Q2B3EI2U	14.1	1.5	12.2	11.2	5.2	44.2
8879	11MP8HBQR6SZE63	14.1	1.1	14.1	9.3	5.6	44.2
8880	08MP81AFVF1EXRW	14.1	0.0	16.4	5.1	8.6	44.2
8881	31MP8ZI8QBB6GTJ	13.7	3.0	14.5	5.9	7.1	44.2
8882	08MP8F52MVUGPLZ	12.9	0.0	19.8	7.4	4.1	44.2

8883	C5MP8RDVMH21QCZ	12.2	-0.4	21.3	8.9	2.2	44.2
8884	15MP81YBTLMFQCD	11.8	0.0	15.6	11.2	5.6	44.2
8885	04MP8H7XIXRVPK5	11.8	0.0	15.6	11.2	5.6	44.2
8886	31MP8Z56G7R42UA	11.5	1.1	14.1	10.4	7.1	44.2
8887	40MP834MQRKUN5W	10.3	-0.8	17.9	11.6	5.2	44.2
8888	15MP8KADFQCA2JV	24.7	1.5	9.7	3.7	4.5	44.1
8889	20MP8CRB6A4GXFD	22.8	0.0	6.5	10.4	4.4	44.1
8890	C7MP87Y4GEX2EEF	21.7	1.5	17.2	2.2	1.5	44.1
8891	C6MP8NWBLZQV15M	20.9	1.1	6.1	9.3	6.7	44.1
8892	26MP8BCMCKXGRDI	20.9	-0.4	13.7	3.2	6.7	44.1
8893	19MP8QF24ZMFJFM	20.9	-0.8	8.8	7.0	8.2	44.1
8894	15MP8BBVCHQ72WP	20.5	1.1	17.9	2.1	2.5	44.1
8895	18MP8RSKRGACD4	20.5	1.1	11.8	7.4	3.3	44.1
8896	40MP8YBG3CNVYV2	20.5	1.1	6.9	8.9	6.7	44.1
8897	49MP8DFZEM5ATQ3	20.5	0.0	10.3	6.6	6.7	44.1
8898	18MP8HQLII1Y6E	20.2	1.5	9.7	8.6	4.1	44.1
8899	10MP8VJFRG84AMU	19.5	0.0	19.1	3.3	2.2	44.1
8900	22MP8FKXQSJNXHW	19.5	0.0	13.4	7.1	4.1	44.1
8901	40MP8KB3E3XKICS	19.4	1.5	11.8	10.4	1.0	44.1
8902	03MP82MSB5F1128	19.4	1.5	11.8	6.6	4.8	44.1
8903	28MP8VQV7TK65EM	19.1	0.0	15.7	4.8	4.5	44.1
8904	46MP8V1HVJ1KT6I	19.0	1.5	13.7	7.4	2.5	44.1
8905	31MP84VCR5TR4CR	19.0	1.5	9.9	10.8	2.9	44.1
8906	C6MP8TTVSGVV7GQ	19.0	1.1	14.1	7.0	2.9	44.1
8907	C6MP8R7D7YTDJL5	19.0	1.1	12.6	4.7	6.7	44.1
8908	31MP87GMSSEX7IK	19.0	-0.4	12.2	6.6	6.7	44.1
8909	03MP8241SKQKKVM	19.0	-0.8	8.4	10.8	6.7	44.1
8910	29MP86L85PFT2NM	18.7	0.0	15.7	8.6	1.1	44.1
8911	11MP8AT7IWA7KDW	18.6	3.0	10.3	5.9	6.3	44.1
8912	15MP88NVCDJNY3K	18.6	3.0	8.4	8.9	5.2	44.1
8913	40MP854YZFPK3VJ	18.6	-0.8	19.4	1.7	5.2	44.1
8914	18MP8HXA1M4FXX6	17.9	-0.4	7.5	11.6	7.5	44.1
8915	53MP8B5T6R41MT6	17.6	0.0	12.3	6.7	7.5	44.1
8916	23MP8HE3M4AU21V	17.2	1.5	12.3	9.0	4.1	44.1
8917	33MP8YXFHGG2T3S	17.2	0.0	17.2	8.6	1.1	44.1
8918	03MP8WPZIXVEK84	17.1	1.5	15.6	6.6	3.3	44.1
8919	40MP8R6STIGQHGD	17.1	0.0	13.7	8.5	4.8	44.1
8920	09MP8NHZ46GQU6D	17.1	-0.4	15.6	8.9	2.9	44.1
8921	18MP8UTYUVXN7RX	16.7	1.5	10.7	7.0	8.2	44.1
8922	26MP8R1T6J7IYMY	16.7	1.1	12.2	9.3	4.8	44.1
8923	02MP8ILTPEUJZXN	16.4	0.0	17.6	8.6	1.5	44.1
8924	26MP83DCMWKKX5I	15.7	0.0	17.6	6.7	4.1	44.1
8925	18MP8ASG7MGLGBP	15.3	0.0	18.7	5.6	4.5	44.1
8926	04MP8UHU1VDEVRL	15.0	-0.4	18.3	10.5	0.7	44.1
8927	49MP8E5WSH6C8JY	14.2	0.0	19.8	7.1	3.0	44.1
8928	26MP8KEHTLU67XP	14.2	0.0	11.2	12.7	6.0	44.1
8929	49MP8Q22MZBC675	13.0	0.0	21.0	8.6	1.5	44.1
8930	26MP85HJ68BJZLI	11.8	-0.4	19.4	5.1	8.2	44.1
8931	26MP88FHQ1K6HLB	11.0	3.0	17.9	7.0	5.2	44.1
8932	10MP8YDF7S3IZCV	10.4	0.0	15.7	12.0	6.0	44.1
8933	20MP86D5NDJ36HL	10.1	0.0	18.3	11.6	4.1	44.1
8934	08MP81HBGWRLPFI	25.1	0.0	10.8	5.9	2.2	44.0
8935	46MP8TA53VZ3UHN	23.2	1.1	8.9	7.5	3.3	44.0
8936	24MP8PH6LQK476Z	23.2	0.0	9.6	8.2	3.0	44.0
8937	31MP85HTLNLPIQY	22.8	0.0	16.8	0.7	3.7	44.0
8938	18MP8HTXKHPPZ2D	22.1	0.0	14.9	7.8	-0.8	44.0
8939	15MP8L7M3FJ86SK	21.7	0.0	14.5	5.2	2.6	44.0
8940	24MP8NJ51Q1NYQ3	21.7	0.0	13.8	4.8	3.7	44.0

8941	10MP8DEJ8UFC2YD	21.7	0.0	13.4	8.6	0.3	44.0
8942	03MP8BH7XFAX5Z3	21.3	1.5	12.3	7.1	1.8	44.0
8943	39MP8N83LKZZD7P	21.0	-0.4	11.9	9.3	2.2	44.0
8944	31MP8E6X7FFZ1KK	20.9	0.0	10.0	10.5	2.6	44.0
8945	24MP8RW6BAHFT5T	20.2	1.5	10.4	7.4	4.5	44.0
8946	03MP8HZ6VTKD2M4	20.2	0.0	14.5	6.7	2.6	44.0
8947	20MP8MVD7ZDPNG	20.2	-0.4	13.8	9.7	0.7	44.0
8948	49MP8APJ4V4CGVY	19.8	1.5	14.5	5.6	2.6	44.0
8949	08MP8WPBTLJC8Z1	19.8	0.0	16.8	4.8	2.6	44.0
8950	31MP8GC175VWUZX	19.8	0.0	15.3	8.2	0.7	44.0
8951	15MP8WAH8KEG5J6	19.8	0.0	13.8	8.6	1.8	44.0
8952	40MP8T333NDPP2U	19.8	-0.4	7.4	11.2	6.0	44.0
8953	17MP8VFIEK2VUB5	19.4	1.5	11.9	11.2	0.0	44.0
8954	27MP8PSNEV6ZRV3	19.4	0.0	10.8	8.6	5.2	44.0
8955	40MP8HP2NW446XV	19.4	0.0	10.4	10.1	4.1	44.0
8956	18MP8ZXDFN4U1RM	19.4	0.0	8.5	9.0	7.1	44.0
8957	31MP88WVJBU3JZS	19.1	1.5	12.6	8.6	2.2	44.0
8958	40MP8QUN3VM2DNE	19.0	1.1	17.2	6.7	0.0	44.0
8959	26MP8Z43LE1755B	18.7	3.0	9.6	8.6	4.1	44.0
8960	53MP85LIA7L77XA	18.7	1.5	14.5	6.3	3.0	44.0
8961	C6MP8ZSR8W6PMKQ	18.7	1.5	13.8	4.4	5.6	44.0
8962	08MP8JC7DPZS57K	18.7	0.0	12.6	11.6	1.1	44.0
8963	18MP8KL7TJJAVI1	18.3	3.0	14.9	5.2	2.6	44.0
8964	19MP8AB2C4L445C	18.3	1.5	15.3	4.8	4.1	44.0
8965	03MP8DU2PBXYGJU	18.3	1.5	11.9	7.8	4.5	44.0
8966	08MP8PHYJ4NAV41	18.3	0.0	15.7	6.7	3.3	44.0
8967	18MP81YQPMKMFY1	18.3	0.0	13.8	5.9	6.0	44.0
8968	C6MP856S2C6DTVS	18.3	0.0	13.4	8.6	3.7	44.0
8969	22MP81VCACEYBKS	18.3	0.0	13.0	8.2	4.5	44.0
8970	19MP8IAMBNNGUXU	18.3	0.0	12.6	10.1	3.0	44.0
8971	24MP87DDQ5JRATG	18.3	0.0	10.8	9.7	5.2	44.0
8972	40MP8S6TD7X4GQN	18.3	-0.4	14.9	10.1	1.1	44.0
8973	26MP8YNMF2TCW4R	17.9	1.5	17.5	4.1	3.0	44.0
8974	30MP8I3GRCF5RSZ	17.9	1.5	16.8	3.3	4.5	44.0
8975	31MP8QZCMEYH4ZP	17.9	1.5	11.5	13.1	0.0	44.0
8976	19MP8MGKTEVEV4F	17.9	1.1	16.1	3.3	5.6	44.0
8977	24MP8M488IZB2KB	17.9	0.0	10.4	8.6	7.1	44.0
8978	15MP8BNZ1Q6DKRQ	17.9	-0.4	15.3	7.5	3.7	44.0
8979	02MP8BJWB6JKT1	17.5	0.0	16.8	8.2	1.5	44.0
8980	20MP8PWVNHTUD3E	17.2	0.0	20.2	3.6	3.0	44.0
8981	40MP8F4BCQKH7I8	17.2	0.0	13.4	7.8	5.6	44.0
8982	08MP8L6X1LDMQ17	16.8	1.5	16.8	6.7	2.2	44.0
8983	15MP8DYSFZGAUTG	16.8	0.0	18.7	6.3	2.2	44.0
8984	08MP8H4TN1FPMG6	16.8	0.0	17.9	6.7	2.6	44.0
8985	49MP8QGFX1T43SY	16.8	0.0	16.8	7.8	2.6	44.0
8986	03MP8ZFXULV64I3	16.8	0.0	15.7	6.7	4.8	44.0
8987	26MP8A6XKQLFZXW	16.8	0.0	14.9	11.6	0.7	44.0
8988	15MP831V2PNM1NC	16.8	-0.4	11.5	10.1	6.0	44.0
8989	22MP81U6VLAFSRV	16.4	1.5	17.9	8.6	-0.4	44.0
8990	02MP8NHSCMNSRXQ	16.4	1.5	15.7	4.8	5.6	44.0
8991	26MP8UXZIIP7EXY	16.4	1.5	15.3	8.6	2.2	44.0
8992	11MP8HHE8R3EEUT	16.4	0.0	18.7	8.2	0.7	44.0
8993	49MP8S36HI8T5GZ	16.4	0.0	16.4	8.2	3.0	44.0
8994	53MP8XM71ZWKFLT	16.4	0.0	15.7	10.1	1.8	44.0
8995	03MP867G2KJBZLD	16.4	0.0	14.5	6.0	7.1	44.0
8996	26MP864VGFAGNG3	16.4	-0.4	19.1	5.2	3.7	44.0
8997	02MP8KY2J73FC75	16.0	1.5	14.6	4.8	7.1	44.0
8998	19MP8G4AGJHC277	16.0	0.0	15.7	9.3	3.0	44.0
8999	24MP86YV3WQK4D3	16.0	0.0	10.4	10.1	7.5	44.0

9000	30MP8QDUEEP7TSB	15.7	0.0	16.8	7.4	4.1	44.0
9001	31MP85TFL5D5KIL	15.3	1.5	15.3	10.1	1.8	44.0
9002	15MP8W61JJRUUWP	14.9	0.0	13.4	10.1	5.6	44.0
9003	18MP8DV3FKYG6G8	14.5	0.0	22.1	4.8	2.6	44.0
9004	08MP8V36QVKP5I4	14.5	0.0	17.2	10.5	1.8	44.0
9005	04MP8L1J6TPADMG	14.5	0.0	16.4	7.5	5.6	44.0
9006	01MP8UXJCV5YEU7	13.8	1.1	16.0	13.1	0.0	44.0
9007	28MP8RZFEYKSN7C	13.8	0.0	13.4	12.7	4.1	44.0
9008	23MP8X5SGQSVAZM	13.4	1.5	19.8	5.2	4.1	44.0
9009	01MP8DIWZCU5P47	13.4	0.0	19.4	9.7	1.5	44.0
9010	30MP8ZFI18EP2SI	13.0	0.0	14.9	13.1	3.0	44.0
9011	27MP8GYJH7BHTP8	12.6	0.0	18.7	10.1	2.6	44.0
9012	08MP8IHQCKF4Y64	12.3	1.5	18.7	7.8	3.7	44.0
9013	20MP8EN6M1JNWU6	12.3	1.5	16.8	11.2	2.2	44.0
9014	20MP8H4RGB4JLK	11.9	1.5	17.2	11.2	2.2	44.0
9015	08MP8YBMEUU4ZFC	11.9	0.0	25.1	7.4	-0.4	44.0
9016	26MP8BKUDILSEMC	11.9	0.0	18.3	11.2	2.6	44.0
9017	18MP8AHMZPVPQPP	11.9	0.0	16.4	10.1	5.6	44.0
9018	20MP8PFW8TNJP81	10.8	0.0	16.0	9.7	7.5	44.0
9019	18MP8XYIICDZ3ZT	5.9	0.0	23.2	13.1	1.8	44.0
9020	10MP8B25GF1R3IP	24.7	1.1	8.5	5.9	3.7	43.9
9021	31MP8X6D7RY8RRV	24.7	1.1	5.1	4.4	8.6	43.9
9022	03MP8V448NZKNY6	24.7	0.0	13.0	4.4	1.8	43.9
9023	31MP8EKRC8MVPWV	24.7	-0.4	10.7	6.7	2.2	43.9
9024	23MP8IBKK35UWVY	23.6	1.5	11.9	5.5	1.4	43.9
9025	C6MP8RPANTY4GP5	23.2	1.5	11.5	6.3	1.4	43.9
9026	49MP8YK224RLPB4	23.2	1.5	8.1	9.3	1.8	43.9
9027	10MP8S78RXJRXXN	23.2	0.0	13.8	7.4	-0.5	43.9
9028	34MP85K2SQDALW3	23.2	0.0	6.9	6.3	7.5	43.9
9029	24MP8UQSQNQETGN	23.2	-0.4	13.4	3.6	4.1	43.9
9030	22MP8NTW843B43L	22.8	1.5	8.1	7.8	3.7	43.9
9031	08MP8CRTKL3JXV7	22.8	0.0	10.7	6.7	3.7	43.9
9032	26MP8FEFNGWPE8M	22.4	3.0	7.0	6.3	5.2	43.9
9033	08MP8S2ZIZ282DU	21.7	1.5	10.7	6.3	3.7	43.9
9034	04MP8XX8ARPZT43	21.7	0.0	11.1	5.9	5.2	43.9
9035	26MP8YJLQITY6EW	21.7	0.0	8.8	7.8	5.6	43.9
9036	19MP8SY6GK3RTY1	21.3	3.0	9.6	8.2	1.8	43.9
9037	46MP841UQQSS8D7	21.3	1.5	12.2	4.8	4.1	43.9
9038	28MP8CLGLBSZX3U	21.3	1.5	10.7	7.8	2.6	43.9
9039	46MP8X8FQM55JM2	21.3	1.5	8.1	5.9	7.1	43.9
9040	03MP8ZTGGP8XDB4	21.3	0.0	13.0	7.8	1.8	43.9
9041	31MP8542TVFP2H7	20.9	1.1	8.1	7.8	6.0	43.9
9042	C6MP8C5MNLMC6FM	20.9	0.0	19.8	1.0	2.2	43.9
9043	C6MP8C58DTCZMG5	20.9	0.0	10.7	5.6	6.7	43.9
9044	C6MP88YWE3XG26A	20.9	0.0	10.0	9.7	3.3	43.9
9045	03MP8DGH1WB47E2	20.9	-0.4	12.2	7.1	4.1	43.9
9046	34MP8IAY8BHTDPW	20.9	-0.4	11.1	5.2	7.1	43.9
9047	15MP87H1QHKHN3D	20.6	1.5	11.5	7.4	2.9	43.9
9048	19MP83F6TS68A7E	20.2	1.5	17.9	5.1	-0.8	43.9
9049	19MP8J1I1SDMJWZ	20.2	0.0	10.3	9.3	4.1	43.9
9050	19MP8SJIAMUFGW3	20.2	-0.4	16.4	5.9	1.8	43.9
9051	26MP8T2YC2GXQQM	19.8	1.5	16.8	1.7	4.1	43.9
9052	18MP8ARB871NCPM	19.8	0.0	14.9	7.4	1.8	43.9
9053	53MP8Q3M8S1UW2L	19.8	0.0	13.4	7.0	3.7	43.9
9054	C8MP831VJKD3SDW	19.8	0.0	8.4	8.2	7.5	43.9
9055	03MP8IW83DZMEM	19.8	-0.4	14.5	10.1	-0.1	43.9
9056	01MP8AG61QCVRER	19.4	3.0	13.0	2.9	5.6	43.9
9057	22MP8WBKLUW3UBV	19.4	3.0	11.5	5.9	4.1	43.9

9058	26MP8K5D1YE5C7U	19.4	1.5	13.4	5.5	4.1	43.9
9059	08MP8QD526ZK25L	19.4	0.0	16.0	8.2	0.3	43.9
9060	31MP838TMNGZARC	19.4	0.0	11.5	8.9	4.1	43.9
9061	24MP8LE17K47JXT	19.4	0.0	11.5	8.2	4.8	43.9
9062	24MP8SEKWGPEPC3	19.4	0.0	10.8	8.9	4.8	43.9
9063	18MP8JS5NEMB1ZW	19.4	-0.4	14.5	6.3	4.1	43.9
9064	C6MP86U6U3PQ2IH	19.4	-0.4	13.4	9.7	1.8	43.9
9065	11MP8DILT7JALAS	19.0	1.5	10.4	4.8	8.2	43.9
9066	10MP8KLRU6TTNYE	19.0	1.1	16.8	4.4	2.6	43.9
9067	02MP8RDKAZ4DLBL	19.0	0.0	16.4	5.9	2.6	43.9
9068	01MP848ES3SMQJK	19.0	0.0	11.9	7.8	5.2	43.9
9069	11MP8BU6CMRJR2N	19.0	0.0	11.5	9.7	3.7	43.9
9070	17MP8E4VQQXUSGY	18.7	3.0	7.7	5.9	8.6	43.9
9071	40MP8WLL2EBWXM3	18.7	1.5	14.9	2.1	6.7	43.9
9072	30MP8ZFCL415AEV	18.7	1.1	14.1	7.8	2.2	43.9
9073	11MP8GSA533ACTE	18.7	0.0	13.4	7.0	4.8	43.9
9074	31MP8RBW3NUPRV3	18.6	0.0	11.9	6.3	7.1	43.9
9075	C6MP8ZBCVRMYCFM	18.6	-0.8	10.8	9.7	5.6	43.9
9076	15MP8XBQIZ18SNX	18.3	1.1	10.3	10.5	3.7	43.9
9077	31MP8TC274D5TXR	18.3	0.0	17.9	7.4	0.3	43.9
9078	21MP8F8ZNFAL85S	18.3	0.0	10.7	7.4	7.5	43.9
9079	34MP8MM7C5RDEYZ	18.3	-0.4	17.9	4.0	4.1	43.9
9080	11MP8F5NECA27F5	18.3	-0.4	14.5	8.9	2.6	43.9
9081	15MP821EZVYKJW3	17.9	1.5	14.5	4.0	6.0	43.9
9082	31MP8HQB6MJQD1S	17.9	1.5	12.6	7.8	4.1	43.9
9083	08MP85HHGHDGG52	17.9	0.0	17.9	5.5	2.6	43.9
9084	46MP8R4FMQ8BXG4	17.9	0.0	17.9	5.5	2.6	43.9
9085	C6MP8V8XUBPJRV	17.9	0.0	16.0	7.8	2.2	43.9
9086	18MP86RF2BH2HGR	17.9	0.0	14.5	9.7	1.8	43.9
9087	08MP857NZW74VQV	17.9	0.0	13.7	9.3	3.0	43.9
9088	34MP8PGLND2Y47G	17.9	0.0	13.4	5.5	7.1	43.9
9089	21MP8BHKB5KTGT6	17.9	0.0	13.0	8.9	4.1	43.9
9090	15MP87GRDGKA7SN	17.9	0.0	8.8	10.1	7.1	43.9
9091	26MP8EA5TLY62FL	17.9	-0.4	20.2	5.5	0.7	43.9
9092	28MP8R3MRTYRXMN	17.9	-0.8	12.6	10.1	4.1	43.9
9093	18MP8GA4KWAQY84	17.5	3.0	11.5	8.2	3.7	43.9
9094	34MP8LXE8GB8SDI	17.5	1.5	14.5	6.3	4.1	43.9
9095	C8MP8MWZABWY7WH	17.5	1.5	13.8	5.5	5.6	43.9
9096	17MP8LDK2S5BXPT	17.5	1.5	11.1	11.2	2.6	43.9
9097	19MP8AJEY1XTUM7	17.5	1.1	17.5	5.2	2.6	43.9
9098	53MP8P8J5BE8U42	17.5	1.1	11.1	10.1	4.1	43.9
9099	04MP8KPWN18C6ZR	17.5	0.0	16.8	6.3	3.3	43.9
9100	31MP8UZ3TA5FRRR	17.5	0.0	15.3	6.3	4.8	43.9
9101	15MP86AMMCTH7HE	17.5	0.0	14.5	6.3	5.6	43.9
9102	08MP8WR5S43YS4G	17.5	0.0	8.8	8.6	9.0	43.9
9103	40MP8NBKZ8YGAJ1	17.5	-0.4	12.3	8.9	5.6	43.9
9104	C6MP886ADMCJMDN	17.1	1.1	15.3	7.8	2.6	43.9
9105	40MP82RQJT2D78J	17.1	1.1	13.4	8.2	4.1	43.9
9106	26MP86MC28EBTYI	17.1	1.1	11.9	6.7	7.1	43.9
9107	C6MP85N4J2XTM5Z	17.1	0.0	20.6	3.6	2.6	43.9
9108	27MP8AZFJPM3VFK	17.1	0.0	13.0	10.8	3.0	43.9
9109	26MP8JM6IHPA8M4	17.1	-0.4	14.1	10.1	3.0	43.9
9110	02MP8ENQGIHGZBV	16.8	0.0	17.9	7.8	1.4	43.9
9111	24MP8CYQYAQN1LV	16.8	-0.4	16.0	7.8	3.7	43.9
9112	24MP8NLPEQZPMS8	16.8	-0.4	12.6	9.3	5.6	43.9
9113	08MP8DKNATEQKKV	16.8	-0.4	9.6	13.1	4.8	43.9
9114	08MP8QSFILGZPKF	16.4	1.5	12.6	11.2	2.2	43.9
9115	31MP8IEDXAIZ8ZN	16.4	0.0	14.9	10.8	1.8	43.9
9116	55MP8G6MQ4CHYWU	16.4	0.0	14.9	9.3	3.3	43.9

9117	22MP8I7HQC5AFAP	16.0	3.0	12.2	9.7	3.0	43.9
9118	40MP8JMY3L2I28D	16.0	1.5	12.6	9.7	4.1	43.9
9119	01MP8V17I4PPSX4	16.0	0.0	19.4	6.3	2.2	43.9
9120	22MP81CRQDQZYEJ	16.0	0.0	18.7	7.4	1.8	43.9
9121	C6MP8UKNJNYEG3R	16.0	0.0	16.8	7.4	3.7	43.9
9122	31MP8CKLY1SY2ZB	16.0	0.0	14.5	7.8	5.6	43.9
9123	22MP83GPVNHQS3T	16.0	0.0	12.6	8.2	7.1	43.9
9124	19MP8FDP32IF1N6	16.0	-0.4	16.4	4.8	7.1	43.9
9125	C6MP8GEJ1QLF8J7	16.0	-0.4	10.7	12.0	5.6	43.9
9126	15MP85V2HW365EQ	16.0	-0.8	16.8	6.3	5.6	43.9
9127	26MP87PEVK66S6X	16.0	-0.8	14.5	9.7	4.5	43.9
9128	C9MP8CTBNYY6C7S	15.6	1.5	13.0	11.2	2.6	43.9
9129	15MP8BQ7Q8MVEIU	15.6	1.5	11.5	11.2	4.1	43.9
9130	C8MP84FYIUJ2RC	15.6	0.0	21.7	5.9	0.7	43.9
9131	23MP81IR6PZM8F6	15.6	0.0	17.5	9.7	1.1	43.9
9132	19MP85WGHALPBYD	15.6	0.0	14.9	6.7	6.7	43.9
9133	53MP8NID85146VT	15.2	0.0	19.8	7.8	1.1	43.9
9134	30MP84SFIFFSSH8	15.2	0.0	17.9	8.2	2.6	43.9
9135	31MP8CKJDDYAYFX	14.9	1.5	12.2	7.8	7.5	43.9
9136	19MP88B68VX8QHJ	14.9	0.0	15.3	5.5	8.2	43.9
9137	31MP8CMTZ4HQ2KQ	14.5	1.5	17.9	7.0	3.0	43.9
9138	53MP8881MFB7KAI	14.5	1.5	17.9	4.8	5.2	43.9
9139	22MP811GRXKC26T	14.5	1.5	16.0	10.8	1.1	43.9
9140	C6MP8K7PS78BGA1	14.5	0.0	19.8	9.3	0.3	43.9
9141	26MP8X6J457VI5S	14.5	0.0	19.4	7.4	2.6	43.9
9142	46MP8VNEAHPXFT	14.5	0.0	17.5	9.3	2.6	43.9
9143	18MP85FG8VQXUVQ	14.5	0.0	14.5	11.6	3.3	43.9
9144	20MP8AYUEYR4VIF	14.1	3.0	14.6	7.0	5.2	43.9
9145	08MP8GU31VJU24E	14.1	1.5	18.3	5.9	4.1	43.9
9146	C6MP8QS1I2C6J5B	14.1	1.5	16.8	8.2	3.3	43.9
9147	19MP8V6GE1JVPY6	14.1	0.0	16.4	8.9	4.5	43.9
9148	23MP8IWK5QPENJU	14.1	-0.4	13.0	11.6	5.6	43.9
9149	19MP8S5EM3FNPYJ	13.8	-0.4	15.6	12.7	2.2	43.9
9150	04MP82ADITYYFFF	13.7	-0.8	18.7	9.7	2.6	43.9
9151	15MP8268CJFKFPH	13.3	0.0	20.2	9.3	1.1	43.9
9152	14MP82XC7VMA741	13.0	1.5	16.4	10.8	2.2	43.9
9153	03MP885K1EX3K8X	13.0	1.1	14.5	11.2	4.1	43.9
9154	20MP8132JYB1DPY	12.6	1.5	18.3	8.9	2.6	43.9
9155	40MP86QHQAQRCIY	12.6	0.0	17.5	10.1	3.7	43.9
9156	20MP86NKTUEB2UY	12.2	1.1	13.4	11.6	5.6	43.9
9157	02MP8DQMSZ1M7AG	12.2	0.0	14.5	13.1	4.1	43.9
9158	02MP8C3WT7EKIER	11.9	1.5	16.4	8.9	5.2	43.9
9159	15MP8RNZGY5XUN6	11.8	1.5	15.7	5.9	9.0	43.9
9160	49MP87A48733UCT	11.8	0.0	20.2	7.8	4.1	43.9
9161	08MP8NQ4VTUJXVH	11.1	0.0	20.2	7.8	4.8	43.9
9162	31MP88UAIELG7QK	11.1	0.0	19.8	8.2	4.8	43.9
9163	15MP8EU3F4SHCIV	10.3	1.5	20.2	7.8	4.1	43.9
9164	49MP8QRASE21WRR	10.3	0.0	19.8	9.7	4.1	43.9
9165	C5MP8DB38GBVS1G	10.3	0.0	14.9	11.2	7.5	43.9
9166	18MP8LL847KHHSQ	10.0	1.1	19.4	7.4	6.0	43.9
9167	30MP8QKEBFMRVUD	9.2	-0.4	18.3	11.2	5.6	43.9
9168	17MP8X2MGKIT6WA	8.9	3.0	17.5	7.4	7.1	43.9
9169	03MP84J6LRSMYHI	28.1	-0.8	7.3	7.4	1.8	43.8
9170	21MP85LMW645R3I	26.6	-0.8	5.0	6.3	6.7	43.8
9171	08MP8VP46SWJZCI	24.7	1.5	10.7	5.5	1.4	43.8
9172	31MP8KU3SKSI4GL	22.8	3.0	9.2	4.0	4.8	43.8
9173	19MP8CBLZ561JP4	22.8	1.5	9.2	8.9	1.4	43.8
9174	22MP83VADCFJVY5	22.8	1.5	8.8	7.4	3.3	43.8

9175	18MP8ECW4D8BNFB	22.8	1.5	8.4	8.9	2.2	43.8
9176	46MP8G3UQXZWD4E	22.8	1.1	7.3	7.4	5.2	43.8
9177	24MP8PD65C6IUH6	22.8	0.0	6.9	10.4	3.7	43.8
9178	C7MP86XEh5JLFWE	22.8	-0.4	14.1	3.2	4.1	43.8
9179	03MP8KBCMj6V78X	22.4	1.5	9.2	5.5	5.2	43.8
9180	20MP8JHTTKXGI5S	22.4	-0.4	6.2	7.0	8.6	43.8
9181	C6MP8IHMSG7GPB8	22.4	-0.4	5.8	11.2	4.8	43.8
9182	15MP8V47DUKHP1D	21.7	-0.4	6.9	5.5	10.1	43.8
9183	C7MP8RFYSEEFMIJ	21.3	1.1	13.7	6.3	1.4	43.8
9184	C6MP8BM24XG2W5I	20.9	3.0	7.7	7.0	5.2	43.8
9185	20MP8CIHSBDXTZS	20.9	3.0	6.2	5.5	8.2	43.8
9186	49MP8NAIR3SFWQJ	20.9	1.5	10.7	7.4	3.3	43.8
9187	53MP8N2QBWSYELM	20.5	0.0	11.8	7.4	4.1	43.8
9188	15MP8WT6TA43RYU	20.5	-0.4	16.4	3.6	3.7	43.8
9189	19MP87JZX7JCSF3	19.8	3.0	13.7	5.9	1.4	43.8
9190	09MP8I7LXRKT466	19.8	-0.4	17.5	2.1	4.8	43.8
9191	15MP8U2DH2QYYHC	19.4	1.5	12.2	8.5	2.2	43.8
9192	33MP8G5G1BQPIDJ	19.4	1.5	10.7	4.0	8.2	43.8
9193	22MP8SAASSXAIDH	19.4	1.5	8.4	11.6	2.9	43.8
9194	10MP861DN45TCET	19.4	-0.8	17.5	2.5	5.2	43.8
9195	40MP8ACXCH7SZS7	19.4	-0.8	13.0	5.1	7.1	43.8
9196	24MP8SKJ6AS227T	19.0	3.0	12.6	7.4	1.8	43.8
9197	15MP8UWFDBKCZGT	19.0	1.5	14.1	6.3	2.9	43.8
9198	46MP8UDPU7UIjMN	19.0	1.5	12.6	9.3	1.4	43.8
9199	22MP88GTLJKHP36	19.0	1.5	12.2	5.5	5.6	43.8
9200	03MP8SE4AXN1U2Y	19.0	-0.4	19.8	3.6	1.8	43.8
9201	03MP8CZZLI3BRLJ	19.0	-0.4	14.5	7.8	2.9	43.8
9202	19MP8MPQCP5V5AC	19.0	-0.4	10.3	9.7	5.2	43.8
9203	23MP8LJ3XGUAZ4P	18.7	1.5	13.1	7.5	3.0	43.8
9204	03MP8B1ZMMAEISG	18.6	1.1	15.6	2.9	5.6	43.8
9205	18MP83WL3R8JCRW	17.9	1.1	16.4	5.1	3.3	43.8
9206	10MP8ANIKYAZCFA	17.9	1.1	10.7	10.8	3.3	43.8
9207	19MP8PNDP1PGH2Q	17.5	1.5	10.7	5.9	8.2	43.8
9208	26MP8ETHBC8ZP3A	17.5	1.5	8.8	10.4	5.6	43.8
9209	31MP8UVXSG6S5J7	17.5	1.1	14.1	5.9	5.2	43.8
9210	53MP81AWAQ2SA1	17.5	0.0	14.1	8.9	3.3	43.8
9211	49MP8CH6NTZ2SSU	17.5	-0.4	17.9	7.4	1.4	43.8
9212	20MP84K2E7UCDHP	17.5	-0.4	16.0	8.9	1.8	43.8
9213	02MP8UYD4HFHTUH	17.5	-0.4	14.5	8.9	3.3	43.8
9214	C6MP8RGQUCKG6T6	17.5	-0.8	14.1	5.9	7.1	43.8
9215	09MP8LIF2F7ZFGS	17.1	1.1	19.8	3.6	2.2	43.8
9216	26MP82DX5RYM7PZ	17.1	1.1	14.1	5.9	5.6	43.8
9217	31MP84G5LV34PGM	17.1	0.0	19.8	4.7	2.2	43.8
9218	26MP8J8KEXTHI2D	17.1	0.0	16.0	7.4	3.3	43.8
9219	03MP8TMAQTj4JPJ	17.1	-0.4	12.6	5.9	8.6	43.8
9220	15MP8TXMAUQITYP	16.7	1.5	17.5	5.5	2.6	43.8
9221	19MP84D4S8JPC4P	16.7	1.5	16.4	5.5	3.7	43.8
9222	26MP85UQEUJ68GV	16.7	-0.4	11.1	11.6	4.8	43.8
9223	46MP8F4DZRj427E	16.4	0.0	12.2	8.5	6.7	43.8
9224	17MP8ATYR5FMYK2	16.0	1.1	12.6	7.4	6.7	43.8
9225	C6MP8JNV8MUNTCN	15.6	1.5	16.0	5.5	5.2	43.8
9226	53MP8JM8X58EU3N	15.6	1.1	17.5	7.0	2.6	43.8
9227	20MP84B1A4K7QG4	15.6	1.1	14.5	9.3	3.3	43.8
9228	C6MP8K4YN55NF1D	15.6	1.1	11.1	10.8	5.2	43.8
9229	10MP8KQPDQIYVN3	15.6	0.0	19.4	5.1	3.7	43.8
9230	01MP8Z6CDWC68N2	15.6	0.0	17.5	8.9	1.8	43.8
9231	11MP85XYKJGGICP	15.6	0.0	16.0	8.9	3.3	43.8
9232	24MP8DSFTDV8S6U	15.6	0.0	14.1	9.3	4.8	43.8
9233	02MP8KACPBHDDF	15.6	-0.8	10.7	14.6	3.7	43.8

9234	08MP8127X8WR4US	15.2	0.0	17.9	7.8	2.9	43.8
9235	31MP8YX4E8A4NKK	15.2	-0.4	17.9	7.4	3.7	43.8
9236	C7MP8C12BPXMHZW	14.5	3.0	14.1	8.9	3.3	43.8
9237	49MP8AW6LEKZSHI	14.5	0.0	14.1	8.5	6.7	43.8
9238	18MP8SSQ8E7RRIT	13.7	3.0	14.1	9.3	3.7	43.8
9239	22MP8TG4H6IQWFM	13.7	1.5	18.3	6.6	3.7	43.8
9240	49MP86C7ABF6MGE	13.7	0.0	15.6	8.9	5.6	43.8
9241	49MP8WJZDXPJT8A	13.3	1.5	11.1	10.8	7.1	43.8
9242	15MP8BZHD6WTXQA	13.3	0.0	19.8	8.9	1.8	43.8
9243	31MP8DDYNEZBUMH	13.3	0.0	16.8	8.9	4.8	43.8
9244	08MP8Y33NRP4MRE	13.0	1.5	15.6	9.3	4.4	43.8
9245	15MP85TJSLI66HI	12.9	1.1	14.9	9.3	5.6	43.8
9246	20MP824XBKZHRX8	12.2	1.5	15.6	10.4	4.1	43.8
9247	C8MP8ZXZDR23LDR	12.2	-0.4	19.4	7.4	5.2	43.8
9248	21MP86BJD12YXHF	11.8	1.5	19.4	10.4	0.7	43.8
9249	15MP8W68NT7B6PH	11.5	3.0	14.5	6.6	8.2	43.8
9250	20MP8LAY6EMXB84	11.4	-0.4	17.9	12.3	2.6	43.8
9251	46MP8YGI16Q56GY	11.1	1.5	13.7	14.2	3.3	43.8
9252	30MP8NZ152TVXR1	10.7	1.1	19.4	8.9	3.7	43.8
9253	18MP813IYBZKJZE	28.5	1.5	8.5	2.6	2.6	43.7
9254	27MP81WQXE2D11F	23.2	0.0	10.8	8.2	1.5	43.7
9255	09MP81KI4ULTP1B	22.8	-0.4	13.7	4.7	2.9	43.7
9256	08MP8PXNDKS41IR	22.4	1.1	9.9	7.8	2.5	43.7
9257	26MP8SSW2YXMCBH	22.4	-0.4	13.7	7.0	1.0	43.7
9258	29MP8U6PB3MLXQW	22.1	0.0	10.8	6.7	4.1	43.7
9259	14MP8XBM3QNKLSB	22.1	0.0	8.5	8.6	4.5	43.7
9260	C6MP8JKDREJJVH8	21.3	0.0	9.7	7.1	5.6	43.7
9261	09MP8ZXINRMRRQ7	21.3	-0.4	12.7	4.5	5.6	43.7
9262	40MP85VBAPKG3N8	20.5	1.5	6.5	10.4	4.8	43.7
9263	19MP8JR5X1ZHXS1	20.5	1.1	10.3	3.6	8.2	43.7
9264	14MP8KAXMGDP6NU	20.5	1.1	8.4	7.0	6.7	43.7
9265	20MP8UJWRX61Q3G	20.2	0.0	17.2	4.8	1.5	43.7
9266	18MP88JQQXBN27F	19.8	0.0	12.3	8.6	3.0	43.7
9267	22MP81671PN5SPW	19.0	1.1	18.3	2.8	2.5	43.7
9268	15MP8NS5GNMB8J8	19.0	1.1	12.2	4.7	6.7	43.7
9269	18MP82EI5KA6EAM	18.7	3.0	4.4	8.6	9.0	43.7
9270	C8MP8QIR2U62NPC	18.3	0.0	17.2	5.6	2.6	43.7
9271	21MP8PFQF23RPYM	18.3	0.0	15.7	5.2	4.5	43.7
9272	C6MP8D63LST5RMM	18.3	0.0	12.7	8.6	4.1	43.7
9273	15MP8GU1S3BB2NW	18.3	-0.4	12.7	8.6	4.5	43.7
9274	03MP82NA5NCMNXT	17.9	-0.8	15.6	8.5	2.5	43.7
9275	03MP8CL7DJSKQ6	17.6	0.0	12.3	11.6	2.2	43.7
9276	C8MP88HXZIFEJLG	17.2	0.0	16.1	7.8	2.6	43.7
9277	10MP8JD61CH2TH8	17.2	0.0	13.8	5.2	7.5	43.7
9278	34MP822S65BUMGK	16.8	1.1	11.6	5.6	8.6	43.7
9279	18MP8NZGKYRVEJ	16.8	0.0	15.3	8.6	3.0	43.7
9280	31MP8QR8GP7TUUH	16.7	3.0	15.6	9.3	-0.9	43.7
9281	04MP8NG3MMQ55R6	16.7	-0.4	17.5	5.1	4.8	43.7
9282	17MP8U41DSYFSSP	16.7	-0.8	15.6	5.5	6.7	43.7
9283	03MP8BAWCL5Q4G8	16.4	0.0	12.3	12.0	3.0	43.7
9284	19MP88UQU1AKLN7	16.1	0.0	15.7	9.3	2.6	43.7
9285	40MP856VY6LBCXD	15.2	3.0	21.3	3.2	1.0	43.7
9286	40MP8LKB4NTHBEI	15.2	1.1	19.4	5.1	2.9	43.7
9287	26MP886WHXTCITE	14.9	0.0	19.1	6.7	3.0	43.7
9288	15MP82AA4DD35JQ	14.9	0.0	13.8	12.0	3.0	43.7
9289	03MP87CPK7471UW	14.9	0.0	11.2	10.1	7.5	43.7
9290	20MP8WT53PK4A2T	14.6	0.0	18.7	8.2	2.2	43.7
9291	26MP8B4XVTQ1SLR	13.8	-0.4	22.1	5.6	2.6	43.7
9292	34MP8UJ7QB4CRXN	13.4	0.0	20.6	6.7	3.0	43.7

9293	20MP8EYVZI37851	13.3	1.5	13.7	12.3	2.9	43.7
9294	31MP8P6METBUFIF	12.7	1.5	17.9	10.5	1.1	43.7
9295	01MP86SJYL4QCIB	11.9	0.0	20.6	5.2	6.0	43.7
9296	10MP86YWS3FFYT5	11.4	1.1	17.5	9.3	4.4	43.7
9297	15MP8HRPKSHP6ZI	25.1	1.5	10.7	5.2	1.1	43.6
9298	02MP8RPRXNC34EW	24.7	1.1	7.4	6.7	3.7	43.6
9299	26MP8LZLXCIQPNC	24.3	3.0	10.0	3.7	2.6	43.6
9300	19MP8TNUQFA8TTF	24.3	1.1	10.4	3.7	4.1	43.6
9301	19MP815DEMH5LCD	23.6	-0.4	15.3	4.4	0.7	43.6
9302	15MP8JDQHGMKHRZ	23.2	1.5	9.6	5.2	4.1	43.6
9303	08MP8YLMK5QJ74X	23.2	1.5	8.1	6.3	4.5	43.6
9304	20MP8WHWCNZFLK	23.2	1.5	6.6	4.8	7.5	43.6
9305	C5MP8TYPE3YT1K2	23.2	0.0	14.9	5.9	-0.4	43.6
9306	03MP8JEL2ECFUX8	22.8	1.1	12.2	3.0	4.5	43.6
9307	28MP85GBKW631D3	22.8	0.0	10.4	4.8	5.6	43.6
9308	10MP8BDI7HGJ4GR	22.4	0.0	8.5	10.5	2.2	43.6
9309	19MP8BBLTQIMX8J	22.4	-0.4	11.9	5.2	4.5	43.6
9310	C8MP8R6CSC2U3ST	21.7	0.0	15.6	6.3	0.0	43.6
9311	C6MP8HWTVLLGJFG	21.3	3.0	6.6	7.1	5.6	43.6
9312	31MP85HJVNIW5JS	21.3	1.5	12.6	4.1	4.1	43.6
9313	08MP8J5QY5FDHAR	21.3	1.5	10.4	6.7	3.7	43.6
9314	19MP8JXHDK67E81	21.3	0.0	14.1	6.7	1.5	43.6
9315	26MP8CM167RINHA	21.3	0.0	12.2	7.1	3.0	43.6
9316	18MP8LLDUKNUH7L	21.3	0.0	11.9	5.9	4.5	43.6
9317	31MP85XDQCM7RYB	21.3	0.0	11.1	5.6	5.6	43.6
9318	40MP8L5RYYN5QSV	21.3	0.0	10.0	8.2	4.1	43.6
9319	11MP8MN8X1QICRX	21.3	0.0	9.6	6.7	6.0	43.6
9320	20MP8YEBI868WFJ	21.3	-0.8	12.3	6.7	4.1	43.6
9321	28MP8PUS3WLSLW7	20.9	0.0	9.2	9.0	4.5	43.6
9322	19MP8H1BZ7LESZQ	20.6	0.0	14.5	5.5	3.0	43.6
9323	31MP8S2YYPSW43G	20.6	0.0	6.6	8.2	8.2	43.6
9324	26MP8V1NBEUGB5V	20.5	1.5	13.8	6.7	1.1	43.6
9325	01MP8XR752TYRP6	20.2	3.0	12.2	1.1	7.1	43.6
9326	19MP8UXGSYHSLJF	20.2	1.5	11.5	5.9	4.5	43.6
9327	24MP88UYZW7DZK7	20.2	1.5	8.9	5.9	7.1	43.6
9328	24MP82SAHMRG4SN	20.2	1.1	10.4	7.8	4.1	43.6
9329	08MP8SUTZDYJ8MR	19.8	1.5	10.4	8.2	3.7	43.6
9330	31MP8TNYPXGM36S	19.8	1.1	10.4	5.2	7.1	43.6
9331	53MP8CJX8QPDD8X	19.8	0.0	19.8	3.3	0.7	43.6
9332	22MP8WWKK3LB7P4	19.4	1.5	15.7	6.7	0.3	43.6
9333	03MP8L4AUKA1ILG	19.4	1.5	7.0	9.7	6.0	43.6
9334	21MP842QU48TGWF	19.4	0.0	11.9	9.7	2.6	43.6
9335	02MP8AUU8RIV52C	19.4	0.0	8.1	11.6	4.5	43.6
9336	31MP8M6EVKR4VIP	19.4	-0.4	11.9	6.7	6.0	43.6
9337	46MP8RYM55J7PAL	19.1	1.5	10.7	7.1	5.2	43.6
9338	08MP86NQLB1D8CY	19.1	0.0	14.5	7.8	2.2	43.6
9339	15MP8PURIZTNRJ1	19.0	1.1	13.0	7.5	3.0	43.6
9340	18MP87FH38V51QT	19.0	0.0	17.2	6.3	1.1	43.6
9341	40MP83PT44LMSXS	19.0	0.0	13.4	9.7	1.5	43.6
9342	C6MP8ZKYZ223884	18.7	1.5	11.1	3.3	9.0	43.6
9343	08MP8UQGDUTEK35	18.7	0.0	14.9	6.3	3.7	43.6
9344	23MP8ACVTG4TG33	18.7	0.0	11.1	11.2	2.6	43.6
9345	28MP8MNQ47ZLHKZ	18.7	-0.4	17.5	4.8	3.0	43.6
9346	08MP8DLS3ASP6RP	18.3	3.0	5.9	9.7	6.7	43.6
9347	18MP8N5TQQ34LTQ	18.3	1.5	15.3	4.4	4.1	43.6
9348	17MP8N1WK64QXEC	18.3	1.5	10.4	6.7	6.7	43.6
9349	03MP85HHSNVFAR8	18.3	0.0	15.7	5.9	3.7	43.6
9350	20MP8LS6JXGV6VV	18.3	0.0	11.5	11.2	2.6	43.6
9351	C5MP86E51EQP8R7	18.3	0.0	10.0	9.7	5.6	43.6

9352	30MP8MJGMEQIH8	18.3	-0.4	17.2	6.3	2.2	43.6
9353	14MP8MXDT51Y6Z1	18.3	-0.4	16.8	6.3	2.6	43.6
9354	49MP8JYMVVJ8EVA	17.9	1.5	18.3	6.3	-0.4	43.6
9355	23MP8EP5TQ8FBXD	17.9	1.1	18.3	4.8	1.5	43.6
9356	09MP84GBIS3BT85	17.9	0.0	18.7	2.9	4.1	43.6
9357	03MP8WQ6D7ZW273	17.9	0.0	16.8	7.8	1.1	43.6
9358	26MP8AS5NC3YY36	17.9	0.0	14.2	8.2	3.3	43.6
9359	20MP8P8AJAIBBVY	17.9	0.0	13.4	7.8	4.5	43.6
9360	15MP83Q34VPE4BL	17.9	0.0	13.4	7.8	4.5	43.6
9361	18MP8UIYF5X8EKZ	17.5	1.5	11.5	9.0	4.1	43.6
9362	31MP8AHARK7L NK6	17.5	1.5	8.5	9.0	7.1	43.6
9363	08MP8VYHCDX4SJC	17.2	1.5	11.1	9.3	4.5	43.6
9364	46MP876XAUF23TI	17.1	0.0	19.8	5.2	1.5	43.6
9365	40MP86KWHDTV2EZ	17.1	0.0	7.8	15.0	3.7	43.6
9366	49MP8JCHRJEQ38I	16.8	1.5	11.5	8.6	5.2	43.6
9367	26MP8TYAFCIKJ6J	16.8	1.1	11.9	6.3	7.5	43.6
9368	08MP8QYTZFA27JU	16.8	0.0	17.9	8.2	0.7	43.6
9369	31MP8K3N7F3T6FT	16.8	0.0	16.4	6.7	3.7	43.6
9370	08MP8UHNSA6T1IU	16.8	0.0	14.9	6.3	5.6	43.6
9371	23MP8KQJ4ETAS8C	16.4	1.5	14.9	9.7	1.1	43.6
9372	22MP8QRWZJK3WAF	16.4	1.5	11.5	10.5	3.7	43.6
9373	18MP81IZDPFGJBM	16.4	1.5	8.9	11.2	5.6	43.6
9374	27MP8LXB3RYC3BT	16.4	1.1	19.8	6.3	0.0	43.6
9375	49MP8GG2AQWDS2P	16.4	0.0	18.3	8.2	0.7	43.6
9376	22MP8K7IW8AZI64	16.4	0.0	16.4	8.2	2.6	43.6
9377	19MP8R6XR7A3ATN	16.4	0.0	13.4	12.7	1.1	43.6
9378	26MP8LKEBIXGI33	16.4	0.0	12.6	10.1	4.5	43.6
9379	30MP8YESXIP7E5N	16.4	-0.8	17.9	5.6	4.5	43.6
9380	C9MP8PK3X7DJKZG	16.0	1.5	16.4	6.7	3.0	43.6
9381	49MP8XCFAUSSWA2	16.0	0.0	18.7	5.9	3.0	43.6
9382	09MP83CAN7TT2GV	15.6	1.5	17.6	5.2	3.7	43.6
9383	18MP8H6BWBDZBZM	15.6	0.0	12.7	9.3	6.0	43.6
9384	02MP82MIELNW5H4	15.6	-0.4	15.3	7.1	6.0	43.6
9385	03MP8EZTC85MGMN	15.3	1.5	14.9	8.2	3.7	43.6
9386	53MP83F3YXSEAT4	15.3	0.0	18.3	5.9	4.1	43.6
9387	08MP84WCW781Y6S	15.3	0.0	16.8	7.4	4.1	43.6
9388	26MP8ZJDR4WRMIJ	15.3	0.0	16.4	7.8	4.1	43.6
9389	08MP8DPWSAWTVIJ	15.3	0.0	16.4	6.3	5.6	43.6
9390	18MP85XRT4K6AMS	14.9	1.5	14.2	9.7	3.3	43.6
9391	26MP8SLV6D31KMT	14.9	1.5	13.0	12.0	2.2	43.6
9392	08MP8SJGA7Z7V4U	14.9	1.5	12.6	8.6	6.0	43.6
9393	01MP8HYHULKKCVL	14.9	0.0	13.4	12.7	2.6	43.6
9394	55MP8DMZ8CQTJBJ	14.9	0.0	13.0	14.6	1.1	43.6
9395	10MP8X8ZY7DC4P1	14.5	0.0	21.7	5.9	1.5	43.6
9396	03MP8P2L736MQV7	14.5	0.0	15.3	11.6	2.2	43.6
9397	02MP8ZI8T7FB1P8	14.5	0.0	15.3	6.7	7.1	43.6
9398	17MP8N7RXAWAPXV	14.1	0.0	15.7	8.2	5.6	43.6
9399	26MP8Q4SFKX8IFR	13.8	1.5	16.0	11.2	1.1	43.6
9400	26MP8HZ8KBWDJT4	13.4	0.0	20.2	7.0	3.0	43.6
9401	15MP86HX17JSSKR	13.4	0.0	18.7	9.3	2.2	43.6
9402	03MP8F1NIR6K42Q	13.4	0.0	18.3	9.7	2.2	43.6
9403	26MP8TP2P5FG3LC	13.4	0.0	17.9	9.3	3.0	43.6
9404	03MP8DV3NS7GLNE	13.4	0.0	16.8	11.6	1.8	43.6
9405	31MP8V5LKNGQC4L	13.0	1.5	17.2	10.5	1.4	43.6
9406	26MP8DUH2487DTH	13.0	0.0	16.4	9.7	4.5	43.6
9407	08MP8888LLZG37R	12.3	1.5	16.0	6.3	7.5	43.6
9408	20MP8LJBGXRNPSX	12.2	3.0	15.3	7.1	6.0	43.6
9409	21MP8ELJZ1VQXI6	12.2	0.0	20.6	7.8	3.0	43.6
9410	10MP88MVVTA6SVH	11.8	0.0	18.7	10.1	3.0	43.6

9411	26MP8RIY3M14NX1	8.1	1.5	18.7	11.2	4.1	43.6
9412	08MP84JSSHIDEAU	7.7	0.0	25.1	9.3	1.5	43.6
9413	17MP82YMQZIITQZ	25.1	0.0	8.4	7.4	2.6	43.5
9414	24MP8CXP4L24KD6	24.7	1.5	8.5	5.9	2.9	43.5
9415	34MP8IR5J8MEZDE	24.7	0.0	11.5	1.7	5.6	43.5
9416	26MP822XSARH11S	24.7	0.0	7.3	6.3	5.2	43.5
9417	27MP86WIWB5CCX1	24.7	-0.4	10.0	5.9	3.3	43.5
9418	28MP8WF5DR7KMNA	24.3	1.5	7.3	8.2	2.2	43.5
9419	40MP8S45TRHMZ71	24.3	0.0	11.5	4.4	3.3	43.5
9420	08MP8KPF14SP77Y	23.2	1.5	9.2	4.4	5.2	43.5
9421	15MP8Z1PYGZIU4	23.2	-0.4	5.8	7.8	7.1	43.5
9422	19MP8BTNLKTJK43	22.8	3.0	7.7	4.8	5.2	43.5
9423	34MP8PS54J1DNQI	22.8	1.1	9.2	7.4	3.0	43.5
9424	C6MP8FT8IT11RVN	22.4	3.0	9.2	5.2	3.7	43.5
9425	21MP8J4YB7HA6WJ	21.7	0.0	10.7	9.3	1.8	43.5
9426	26MP8L7ZAU4UQD	21.7	-0.4	10.3	8.9	3.0	43.5
9427	14MP81E5L5YMTA3	21.7	-0.4	5.8	9.7	6.7	43.5
9428	26MP8ZMRBF4XVSA	21.3	1.5	16.0	4.0	0.7	43.5
9429	08MP8SYMEWKKL7C	21.3	1.5	11.1	3.6	6.0	43.5
9430	31MP8WWBIKYQL6D	21.3	1.5	10.7	7.4	2.6	43.5
9431	08MP84TLBUQF153	21.3	1.5	8.8	8.2	3.7	43.5
9432	23MP8WIYR6JEEM6	21.3	1.1	8.5	9.7	2.9	43.5
9433	31MP881N2M1VJ23	21.3	0.0	16.4	5.1	0.7	43.5
9434	23MP8RIVZCGEB5P	21.3	0.0	10.7	7.8	3.7	43.5
9435	18MP8BX2F436YA7	21.3	-0.4	9.2	6.3	7.1	43.5
9436	03MP8CPTQG71EYT	20.9	3.0	11.9	4.8	2.9	43.5
9437	26MP86NGJBQ43MF	20.9	1.5	14.9	4.4	1.8	43.5
9438	31MP87WHS6RWPTL	20.9	1.1	8.1	8.6	4.8	43.5
9439	40MP8ZCKQW7EGMF	20.9	0.0	14.9	4.8	2.9	43.5
9440	23MP8C74E7EI4F5	20.9	-0.4	10.7	6.3	6.0	43.5
9441	22MP8PD2QASJMUG	20.9	-0.4	9.6	8.2	5.2	43.5
9442	40MP8ST1QCBBZ36	20.5	1.1	10.7	6.7	4.5	43.5
9443	22MP8MI7ZSHLW7N	19.8	1.5	10.7	6.3	5.2	43.5
9444	C6MP8UCHDS3YGGU	19.8	0.0	16.0	2.5	5.2	43.5
9445	19MP8261NKWQ56S	19.8	0.0	14.5	5.5	3.7	43.5
9446	40MP8N2GAY8SMFI	19.8	0.0	12.6	5.9	5.2	43.5
9447	C6MP8WNR51BXIVD	19.8	-0.4	11.1	4.8	8.2	43.5
9448	31MP8M3PUVDBMTM	19.4	1.5	9.2	8.2	5.2	43.5
9449	15MP81E87Q4HBDR	19.4	1.5	9.2	5.9	7.5	43.5
9450	46MP85MCVZN64JA	19.4	1.1	15.6	3.3	4.1	43.5
9451	15MP8VLH5BXVFWB	19.4	0.0	13.0	8.9	2.2	43.5
9452	01MP8UW5AEHE8X3	19.4	0.0	13.0	7.8	3.3	43.5
9453	26MP8DPCX3RHG1F	19.4	0.0	11.5	5.9	6.7	43.5
9454	40MP8326MGHXZ1W	19.4	-0.4	14.9	4.0	5.6	43.5
9455	46MP8P1FQB7SG8D	19.4	-0.4	10.7	8.2	5.6	43.5
9456	53MP8N8XNEHRYBL	19.4	-0.8	14.2	7.8	2.9	43.5
9457	18MP8BJW1JZ27VR	19.4	-0.8	11.1	7.8	6.0	43.5
9458	C6MP8I2XG8C2YV6	19.0	1.5	8.9	9.3	4.8	43.5
9459	18MP88KDXEJZZRM	19.0	0.0	16.0	3.3	5.2	43.5
9460	02MP8UR6S53ZABG	19.0	0.0	11.5	10.8	2.2	43.5
9461	03MP8B214KTFFHB	19.0	0.0	11.5	5.5	7.5	43.5
9462	26MP8GFAME7RS7R	19.0	-0.4	16.8	4.4	3.7	43.5
9463	19MP84VQHTZR8G6	19.0	-0.4	8.1	9.3	7.5	43.5
9464	26MP8FUVYQSHRXS	18.6	3.0	14.9	2.2	4.8	43.5
9465	22MP8W2KBKIVLJJ	18.6	0.0	13.4	6.3	5.2	43.5
9466	08MP8ZQF2L4YHDD	18.3	3.0	13.0	2.5	6.7	43.5
9467	10MP8Q1B2QQBBL8	18.3	1.5	15.6	5.5	2.6	43.5
9468	19MP886IDR7YQJ7	18.3	0.0	10.3	7.4	7.5	43.5
9469	31MP8HUNTKPNJL5	18.3	-0.4	14.5	7.0	4.1	43.5

9470	20MP8VJP4WZ1T8D	17.9	1.5	16.4	3.6	4.1	43.5
9471	19MP8C866MV3FD3	17.9	1.1	16.8	5.9	1.8	43.5
9472	39MP8E2BDDDB56NR	17.9	1.1	12.2	7.8	4.5	43.5
9473	11MP821F2XSWCQ1	17.9	0.0	10.7	11.6	3.3	43.5
9474	31MP8MTDXIAWNLZ	17.9	0.0	10.3	11.6	3.7	43.5
9475	C6MP8MV6YSJLD4S	17.9	-0.4	16.4	7.8	1.8	43.5
9476	04MP8RSPW8RQQX4	17.5	1.5	17.9	4.0	2.6	43.5
9477	26MP8U1X4LTEETR	17.5	1.5	13.4	7.4	3.7	43.5
9478	23MP8Z5QFJDV5YW	17.5	1.5	13.0	7.8	3.7	43.5
9479	02MP8TFH6GKWK4N	17.5	0.0	16.0	7.8	2.2	43.5
9480	18MP8XRBERPEBWQ	17.5	0.0	13.0	9.3	3.7	43.5
9481	53MP8Q43NWD1FAR	17.5	0.0	10.7	9.7	5.6	43.5
9482	15MP88L4K1FNMKC	17.5	-0.4	14.5	7.8	4.1	43.5
9483	15MP8FXP8X3EZ7L	17.1	1.5	12.3	7.4	5.2	43.5
9484	10MP83HYVAR8KDL	17.1	0.0	11.1	12.7	2.6	43.5
9485	26MP8BSVVM6I4E	17.1	0.0	9.2	8.2	9.0	43.5
9486	24MP8VH65BL7HJR	16.7	1.5	13.8	4.4	7.1	43.5
9487	40MP8I8EZNYXJ5S	16.4	0.0	12.2	5.9	9.0	43.5
9488	22MP8P7SZTFI3ZL	16.0	3.0	18.7	1.7	4.1	43.5
9489	15MP81LQR1SPRJM	16.0	1.5	10.4	10.8	4.8	43.5
9490	24MP8RWR37EEMKH	16.0	1.5	9.2	8.2	8.6	43.5
9491	C8MP8B8X7BLUQ7Q	16.0	0.0	18.3	8.2	1.0	43.5
9492	26MP8LUCCIEJM8W	16.0	0.0	16.0	8.9	2.6	43.5
9493	08MP8KVUXSM7KTH	16.0	0.0	15.7	5.1	6.7	43.5
9494	18MP8YKSBN16IMB	16.0	0.0	14.5	10.8	2.2	43.5
9495	02MP83NV4ELM2I4	16.0	0.0	14.5	5.9	7.1	43.5
9496	02MP8U56M3UHF8R	16.0	0.0	13.0	7.4	7.1	43.5
9497	28MP83ID1KKBVXE	16.0	-0.4	14.9	7.8	5.2	43.5
9498	17MP8TJBL88UN1V	16.0	-0.4	11.9	9.3	6.7	43.5
9499	15MP8QPSEMVZBU5	15.6	3.0	12.2	8.2	4.5	43.5
9500	09MP86NVE2N171W	15.6	1.5	16.4	6.7	3.3	43.5
9501	31MP8CTQLZHX3U1	15.6	1.5	16.0	6.7	3.7	43.5
9502	17MP8YQJWN7S862	15.6	1.5	15.3	8.9	2.2	43.5
9503	09MP8G4HMEVYX2I	15.6	1.5	14.5	2.9	9.0	43.5
9504	10MP81REYD4G68K	15.6	1.5	10.0	12.3	4.1	43.5
9505	C6MP8HVRWRHCERM	15.6	1.1	17.5	9.3	0.0	43.5
9506	21MP8K5GWUDPN3Q	15.6	0.0	14.9	11.2	1.8	43.5
9507	27MP826S6YM6NYF	15.6	0.0	14.1	9.7	4.1	43.5
9508	27MP8ZYQ3U3ILUY	15.6	0.0	14.1	6.7	7.1	43.5
9509	26MP8LGD6TZA6H	15.6	0.0	12.6	9.7	5.6	43.5
9510	31MP8HE7B1IZVVP	15.6	-0.8	17.9	8.2	2.6	43.5
9511	C6MP8M24T2HHDI6	15.6	-0.8	13.4	8.2	7.1	43.5
9512	20MP82W4ID5RDDV	15.2	0.0	19.4	8.2	0.7	43.5
9513	C6MP8Y6E22CQZN3	14.5	0.0	17.9	7.4	3.7	43.5
9514	53MP84YVN1MTM6M	14.5	-0.4	21.3	4.4	3.7	43.5
9515	19MP8ALVRDX74XD	14.5	-0.4	18.3	5.9	5.2	43.5
9516	15MP8K2RVPLEB4J	14.5	-0.8	21.3	7.8	0.7	43.5
9517	22MP8XPU4WNCH7T	14.1	3.0	11.5	13.1	1.8	43.5
9518	10MP8K54AS7NPIT	14.1	1.5	16.0	8.9	3.0	43.5
9519	10MP8WGT8JT1FS	14.1	1.5	10.0	8.9	9.0	43.5
9520	15MP87UR28NVDE1	14.1	0.0	19.8	7.8	1.8	43.5
9521	40MP8QXGZH85R66	14.1	0.0	14.5	10.8	4.1	43.5
9522	53MP8BZKXV8ZUZR	14.1	-0.4	16.4	11.6	1.8	43.5
9523	26MP8E78XYNCTNQ	13.8	3.0	11.5	8.9	6.3	43.5
9524	18MP8FP4JC1DPZY	13.7	1.5	16.4	9.7	2.2	43.5
9525	20MP8X8QHDCMAKR	13.4	3.0	14.5	9.3	3.3	43.5
9526	18MP8ACIKF5HUEB	13.4	1.1	17.5	8.9	2.6	43.5
9527	19MP84FDE124PIG	13.4	0.0	8.4	13.1	8.6	43.5
9528	15MP8J6E6RB5EZP	13.3	1.5	16.4	7.8	4.5	43.5

9529	29MP8CIEC5W76T7	13.0	1.5	15.6	7.8	5.6	43.5
9530	15MP82BF1IPIA31	13.0	0.0	17.9	7.0	5.6	43.5
9531	40MP8T1ZVPID62U	12.6	0.0	23.6	3.6	3.7	43.5
9532	18MP8BX6QSWBPJY	12.6	0.0	16.8	10.4	3.7	43.5
9533	15MP8LF346K5M16	12.6	0.0	14.1	13.1	3.7	43.5
9534	18MP8S8GYKZYDZF	12.2	0.0	21.3	6.3	3.7	43.5
9535	08MP8PNK2U88RUL	12.2	0.0	16.4	9.3	5.6	43.5
9536	49MP8ZY4UT7FZ7T	12.2	0.0	16.0	12.3	3.0	43.5
9537	03MP8EEEDPYFI6I	11.5	1.5	19.8	7.8	2.9	43.5
9538	33MP8VEZIW4B7WF	11.1	1.5	21.7	7.0	2.2	43.5
9539	02MP8ZJTYPVIDB	10.7	0.0	21.3	8.9	2.6	43.5
9540	10MP8Q7QFBFYJNV	10.7	0.0	12.6	11.2	9.0	43.5
9541	14MP8JVEWUBHQ6T	27.0	1.5	7.8	1.5	5.6	43.4
9542	18MP8IKFKEDLW62	22.8	1.5	12.6	3.6	2.9	43.4
9543	30MP8BQLJYF1XIG	22.8	1.5	8.4	5.5	5.2	43.4
9544	20MP8H8FZBET3W6	21.3	1.1	12.2	7.8	1.0	43.4
9545	40MP8RMLTNVAAGN	21.3	0.0	3.1	8.9	10.1	43.4
9546	15MP8ADJDSIDQLG	20.9	3.0	12.6	4.0	2.9	43.4
9547	C5MP8D5LF3I2J7P	20.9	1.5	13.7	4.7	2.6	43.4
9548	19MP87IZM7MCNYY	20.9	1.5	11.8	5.5	3.7	43.4
9549	27MP8R7RRP24XKF	20.9	1.5	10.3	9.3	1.4	43.4
9550	19MP8QS8X8SJYJ1	20.9	1.1	4.6	10.5	6.3	43.4
9551	34MP8AUQH HK8JDM	20.9	-0.4	17.9	3.6	1.4	43.4
9552	15MP8IEGCC6KLFC	20.9	-0.4	14.5	5.5	2.9	43.4
9553	23MP8ZPH6PYGS3B	20.9	-0.4	11.1	1.7	10.1	43.4
9554	C6MP8JI6GHS D5V1	20.5	1.5	10.3	2.5	8.6	43.4
9555	22MP8P6I2C4CPP2	20.5	1.1	14.5	4.4	2.9	43.4
9556	03MP8KN1JCNLLF7	20.5	1.1	14.5	4.0	3.3	43.4
9557	22MP8SDVQJG8JFC	20.5	1.1	13.0	7.0	1.8	43.4
9558	55MP8ZWW S6EHD LG	20.5	0.0	12.6	7.0	3.3	43.4
9559	19MP8GWAXYK256J	20.5	-0.4	15.6	5.5	2.2	43.4
9560	04MP8YB1PRHC4B3	20.2	0.0	13.1	7.5	2.6	43.4
9561	15MP8NCGE6DEDX4	19.5	1.5	13.8	5.6	3.0	43.4
9562	14MP8Z78K5RHCLT	19.5	0.0	13.5	6.3	4.1	43.4
9563	19MP81RHB5R8Q3I	19.0	3.0	10.3	7.4	3.7	43.4
9564	15MP8ABCZUVHAF6	19.0	1.5	7.7	10.4	4.8	43.4
9565	08MP8ZQAP2SJ2T7	19.0	1.5	6.9	5.5	10.5	43.4
9566	19MP8CWWT64YHJ2	19.0	1.1	16.4	7.8	-0.9	43.4
9567	08MP8QLD7QLHLWL	19.0	1.1	12.6	5.5	5.2	43.4
9568	31MP88CN1LYY3SY	19.0	1.1	8.8	9.7	4.8	43.4
9569	15MP8MUM2KYBWET	18.6	3.0	14.5	4.0	3.3	43.4
9570	02MP8M37M8QTUJQ	18.6	3.0	13.0	5.9	2.9	43.4
9571	31MP8WW87DJ3S5Y	18.6	-0.4	13.0	7.0	5.2	43.4
9572	19MP83TKKYW2CIZ	17.9	1.5	11.8	7.0	5.2	43.4
9573	02MP8S5RZ7J6T8Z	17.9	-0.4	10.7	12.3	2.9	43.4
9574	21MP8MMBXPAIJK2	17.6	0.0	17.6	5.6	2.6	43.4
9575	19MP8IT4L1MJ3LR	17.5	1.5	17.9	3.6	2.9	43.4
9576	08MP82BN24AB5VC	17.5	1.5	16.4	5.1	2.9	43.4
9577	18MP8PVUCVB2JBG	17.5	1.5	15.6	5.5	3.3	43.4
9578	15MP85XJFD2K2A1	17.5	-0.4	12.2	5.5	8.6	43.4
9579	33MP81RZ7IIBP4H	17.5	-0.8	13.7	7.8	5.2	43.4
9580	15MP8AHVY61JAXG	17.5	-0.8	13.0	8.9	4.8	43.4
9581	26MP8ZA1IGDIN1H	17.1	3.0	16.0	5.5	1.8	43.4
9582	17MP8G8SNI7DCGB	17.1	1.5	12.2	9.3	3.3	43.4
9583	03MP8IERNZBFH6L	17.1	1.5	10.3	9.3	5.2	43.4
9584	23MP8PYF8BNY5VI	17.1	1.1	14.5	7.0	3.7	43.4
9585	26MP85NJDYHARD1	17.1	1.1	13.0	7.4	4.8	43.4
9586	17MP84LK8L3U3CZ	17.1	-0.4	17.9	3.2	5.6	43.4
9587	22MP8GGETZ7KZIF	17.1	-0.4	11.8	9.7	5.2	43.4

9588	08MP8ZCXWQR64IP	16.8	0.0	14.6	7.5	4.5	43.4
9589	40MP8UQM1V42LSJ	16.7	0.0	8.8	10.8	7.1	43.4
9590	33MP8XD8ZCM664E	16.4	1.1	15.6	8.5	1.8	43.4
9591	26MP8S1R34JPXLR	16.0	1.1	14.1	10.8	1.4	43.4
9592	19MP8TJV6P5NNHE	15.6	1.5	13.7	9.3	3.3	43.4
9593	19MP8ZU17VBXP5R	15.6	1.5	12.2	8.9	5.2	43.4
9594	15MP8FPWMRS2ADU	15.6	1.1	14.1	8.2	4.4	43.4
9595	18MP8XJJQ2NCMN3	15.6	1.1	12.6	7.0	7.1	43.4
9596	17MP8JCYCNUDQWV	15.6	0.0	13.0	8.5	6.3	43.4
9597	10MP86BNII75KUG	15.2	3.0	14.1	7.8	3.3	43.4
9598	15MP8VRNCAGN3GE	15.2	1.5	15.3	8.5	2.9	43.4
9599	20MP8IBISRHJCKY	15.2	0.0	16.0	7.4	4.8	43.4
9600	03MP8X4R3REAX8E	13.7	3.0	12.6	5.5	8.6	43.4
9601	15MP8XKJ6YXUNBW	13.7	1.1	17.9	7.4	3.3	43.4
9602	20MP8CBJT8NMASB	13.7	-0.8	15.6	11.2	3.7	43.4
9603	10MP8BA7WL5FVGU	13.3	3.0	14.5	9.3	3.3	43.4
9604	18MP8CGRADJZ5LZ	13.3	-0.8	19.4	8.2	3.3	43.4
9605	26MP8X312JPBTMU	12.2	1.1	17.5	12.7	-0.1	43.4
9606	33MP8EL1TUTKFHY	11.8	3.0	19.8	4.0	4.8	43.4
9607	18MP8LZMJ11RWPR	11.8	1.1	16.0	9.7	4.8	43.4
9608	18MP8KLX83BA1YF	11.8	0.0	15.6	10.8	5.2	43.4
9609	C6MP8TXZVHNQRZ1	11.4	-0.8	14.9	12.7	5.2	43.4
9610	26MP8H11SCQIDJA	10.3	1.1	18.3	8.5	5.2	43.4
9611	20MP8EZQ3M15MG4	9.5	3.0	19.8	7.4	3.7	43.4
9612	02MP8AXJ8G7S1IN	8.6	0.0	22.1	10.1	2.6	43.4
9613	08MP8CKDLFF8W73	8.0	3.0	21.7	7.8	2.9	43.4
9614	03MP8L6E5BXFJSX	26.6	1.5	9.6	4.1	1.5	43.3
9615	24MP8Y1I8QE1NV2	24.7	3.0	8.4	4.7	2.5	43.3
9616	19MP8YVVQVIK VX	22.8	1.5	4.0	6.0	9.0	43.3
9617	26MP8RJLB P37PI	22.4	1.5	9.9	1.3	8.2	43.3
9618	31MP8UMQF45D8RF	22.4	-0.8	9.9	5.5	6.3	43.3
9619	02MP8Y1BV3WBDS5	21.7	-0.4	15.7	5.2	1.1	43.3
9620	C7MP8Y8F2UH1MQX	20.9	1.1	8.4	4.7	8.2	43.3
9621	18MP8MPYYRZXQKY	20.9	-0.4	10.8	7.5	4.5	43.3
9622	15MP8LCLRWLCUHT	20.5	-0.4	13.7	3.2	6.3	43.3
9623	31MP8DTUMSSXCL7	20.2	1.5	10.4	5.2	6.0	43.3
9624	11MP82WME2RBS16	20.2	0.0	16.1	3.3	3.7	43.3
9625	53MP8D2WDD38BJM	20.2	0.0	13.0	7.1	3.0	43.3
9626	15MP86ZDXR7V4SS	20.2	0.0	12.3	9.7	1.1	43.3
9627	03MP8CWGPKSXFSQ	19.8	0.0	17.2	5.6	0.7	43.3
9628	30MP842FSE856FA	19.5	0.0	13.0	6.7	4.1	43.3
9629	C6MP8UKXAYQL2IS	18.7	1.5	8.9	8.6	5.6	43.3
9630	03MP85Q3XV7R3P1	18.7	0.0	15.7	6.3	2.6	43.3
9631	10MP8IFIIR443B6	18.7	0.0	14.2	9.7	0.7	43.3
9632	28MP8HPF32VC5SD	18.7	0.0	13.8	4.8	6.0	43.3
9633	08MP88ZBV3EZKA6	18.6	-0.8	13.7	8.9	2.9	43.3
9634	19MP8ZJV61BZG3A	18.3	1.5	16.1	5.2	2.2	43.3
9635	31MP8QULLWABGRY	18.3	1.5	12.3	7.1	4.1	43.3
9636	33MP83EQ7QECXBT	18.3	0.0	17.2	3.3	4.5	43.3
9637	08MP8Z21S4PCSYM	18.3	0.0	15.7	8.2	1.1	43.3
9638	18MP8DWUJWG42K8	18.3	0.0	7.4	8.6	9.0	43.3
9639	03MP8X56813BVNF	17.9	0.0	14.2	7.1	4.1	43.3
9640	31MP8VBKWXSD8BY	17.9	0.0	12.3	9.0	4.1	43.3
9641	19MP8YSIYTEUS57	17.6	0.0	18.3	5.2	2.2	43.3
9642	31MP876ZRXI17JQ	17.5	1.5	12.3	9.0	3.0	43.3
9643	31MP85XIJD BWQB	17.2	0.0	11.5	10.1	4.5	43.3
9644	30MP8UNZYLRXC8P	17.2	0.0	11.2	6.3	8.6	43.3
9645	03MP8MG7TYYT768	17.1	-0.4	13.7	6.6	6.3	43.3
9646	11MP8XPD8PV1X6I	16.8	0.0	20.2	6.3	0.0	43.3

9647	03MP85T7IX7BH3N	16.7	-0.4	15.6	6.6	4.8	43.3
9648	53MP8M5FC7A2GI4	16.4	1.5	13.4	6.0	6.0	43.3
9649	01MP8VLQ7QXH6Q1	16.4	0.0	17.6	4.8	4.5	43.3
9650	C7MP8WE1KKSQJZJ	16.4	0.0	17.2	3.7	6.0	43.3
9651	20MP8WJMXEF864X	16.0	0.0	15.7	8.6	3.0	43.3
9652	01MP8FQGG4SPSRH	14.9	1.5	15.3	9.0	2.6	43.3
9653	10MP8NPS3YJJT7F	14.9	0.0	16.4	7.5	4.5	43.3
9654	20MP8EYTQCDGTDE	14.2	1.5	16.4	8.2	3.0	43.3
9655	15MP8MNAYA2WRB8	13.7	1.1	13.7	8.5	6.3	43.3
9656	11MP8MKY5QMG2JL	12.7	1.5	14.9	9.0	5.2	43.3
9657	30MP8F5XEW768LG	12.6	-0.4	19.1	6.0	6.0	43.3
9658	19MP8AAPVJJD8JQ	24.3	-0.4	13.4	4.1	1.8	43.2
9659	02MP8KRMZQ5MZ1D	23.2	0.0	11.5	6.3	2.2	43.2
9660	19MP87SXQ6K4JF4	22.8	1.5	10.8	5.9	2.2	43.2
9661	26MP83SGTJKVUBN	22.4	1.1	15.6	1.1	3.0	43.2
9662	08MP85W3MUJCWYQ	22.1	0.0	15.3	4.0	1.8	43.2
9663	22MP8R4BA6ZQLVX	22.1	0.0	14.5	1.0	5.6	43.2
9664	49MP8132ZQ1GN5H	21.7	1.5	12.3	7.8	-0.1	43.2
9665	18MP8Q3X3JH3CWF	21.7	0.0	16.8	4.8	-0.1	43.2
9666	40MP8G52858PY6S	21.7	-0.4	9.2	7.1	5.6	43.2
9667	34MP837PRBHI8HS	21.3	3.0	13.0	5.2	0.7	43.2
9668	28MP83SGDFXWYM2	21.3	1.5	10.4	4.4	5.6	43.2
9669	15MP8E7GM1YMMBR	21.3	1.5	7.7	7.1	5.6	43.2
9670	17MP8JMHU3HEUVA	21.3	1.1	12.2	8.6	0.0	43.2
9671	46MP85YQCVZM1EL	21.3	0.0	10.4	4.4	7.1	43.2
9672	28MP8G243IQI61D	21.3	0.0	9.6	8.2	4.1	43.2
9673	23MP8WZY28UXBLZ	20.9	1.1	7.4	8.2	5.6	43.2
9674	11MP8IN843QQL5A	20.9	0.0	16.4	4.8	1.1	43.2
9675	15MP87LJ1CLVRHI	20.9	-0.4	11.5	9.7	1.5	43.2
9676	28MP8JHJDJ3XPE7W	20.9	-0.4	5.5	11.2	6.0	43.2
9677	18MP8PLPKK5RWH7	20.6	-0.4	16.0	5.9	1.1	43.2
9678	15MP88SRGGPGS63	20.2	1.5	11.1	5.9	4.5	43.2
9679	03MP878XEU5LJS1	20.2	0.0	11.5	7.4	4.1	43.2
9680	C9MP8DQVEVP66KI	19.8	1.5	12.3	5.9	3.7	43.2
9681	24MP83H3JWZK52K	19.8	0.0	14.9	5.9	2.6	43.2
9682	03MP8Q6A7JRZKG7	19.8	0.0	11.5	6.7	5.2	43.2
9683	46MP8MZYBSEIRXD	19.8	-0.4	14.5	8.6	0.7	43.2
9684	24MP8TE1KAK22F5	19.8	-0.4	13.0	8.6	2.2	43.2
9685	C9MP8LFPEVU7AEX	19.4	1.5	15.3	4.4	2.6	43.2
9686	08MP85M6WUWWCJQ	19.4	1.5	11.5	10.1	0.7	43.2
9687	17MP81SWVZKL2YF	19.4	1.5	11.1	11.2	0.0	43.2
9688	20MP8YID3MQBFGK	19.4	0.0	16.8	5.9	1.1	43.2
9689	21MP828SP8WC3DT	19.4	0.0	16.0	6.7	1.1	43.2
9690	14MP8LB5GCUQHC7	19.4	0.0	14.2	7.4	2.2	43.2
9691	14MP8IMQVCY3UTE	19.4	0.0	13.8	6.3	3.7	43.2
9692	14MP83VHCFBQNL4	19.4	0.0	13.0	8.2	2.6	43.2
9693	26MP81F6NVRYPJ4	19.0	1.5	14.9	4.8	3.0	43.2
9694	18MP8U8BS8QJ5XW	19.0	0.0	17.9	5.2	1.1	43.2
9695	19MP8MD1YL4EY1C	19.0	-0.8	16.4	2.6	6.0	43.2
9696	08MP83VMCSMNFKT	18.7	0.0	16.0	4.8	3.7	43.2
9697	02MP8QNCFLIRMZE	18.7	0.0	9.6	13.1	1.8	43.2
9698	22MP8E6ZV8XZFZB	18.3	1.5	11.9	9.3	2.2	43.2
9699	02MP8TANFSW1WNM	18.3	0.0	18.3	5.5	1.1	43.2
9700	03MP8NTU8M6FNVN	17.9	1.5	15.7	4.4	3.7	43.2
9701	53MP87KPEEC3UEJ	17.9	0.0	15.3	7.4	2.6	43.2
9702	18MP84K44MMZA7W	17.9	0.0	14.5	9.7	1.1	43.2
9703	08MP87JNXGQTUYG	17.9	0.0	14.5	6.7	4.1	43.2
9704	03MP8YP5ADQMLHW	17.9	0.0	13.4	11.2	0.7	43.2
9705	23MP8LVK3GE1RME	17.9	0.0	13.4	7.8	4.1	43.2

9706	10MP8W865NEKN2Q	17.9	0.0	11.9	6.3	7.1	43.2
9707	19MP8SJC6TQI1VG	17.9	-0.4	14.9	7.8	3.0	43.2
9708	08MP8RVEUZFZAPY	17.5	3.0	14.5	7.1	1.1	43.2
9709	22MP8UXURWVZHQ3	17.5	1.5	19.8	3.7	0.7	43.2
9710	31MP8UFRPDLH1J5	17.5	1.5	14.6	5.9	3.7	43.2
9711	03MP81N6PNJXBQT	17.5	1.1	15.3	7.1	2.2	43.2
9712	15MP8MY4AKWURXW	17.5	1.1	14.2	2.2	8.2	43.2
9713	14MP86URQGGMIAV	17.5	0.0	17.9	6.3	1.5	43.2
9714	03MP8IX2HSGSS7T	17.5	0.0	17.2	5.9	2.6	43.2
9715	28MP8RAMM3SEFV7	17.5	0.0	12.6	8.6	4.5	43.2
9716	26MP8ZI2BX4MKSB	17.5	0.0	11.5	7.5	6.7	43.2
9717	18MP8YWVK16I8EZ	17.5	-0.4	15.7	6.3	4.1	43.2
9718	C6MP8ZPU3AQRNLH	17.5	-0.4	15.3	6.7	4.1	43.2
9719	C7MP8P2F2HATDQH	17.2	1.5	14.9	7.8	1.8	43.2
9720	02MP8TMN2JDV2YR	17.1	1.5	16.8	6.3	1.5	43.2
9721	22MP84BXRJN5V1	17.1	1.5	15.7	5.2	3.7	43.2
9722	53MP8WXYIT7PHQB	16.8	1.5	14.5	8.2	2.2	43.2
9723	15MP8RTACB174EF	16.8	1.5	13.4	7.8	3.7	43.2
9724	15MP81DYYQUVQPF	16.8	1.5	12.2	8.2	4.5	43.2
9725	08MP8KPE3M2VM2R	16.8	0.0	18.3	5.9	2.2	43.2
9726	20MP8JUWQGUVIHJ	16.8	0.0	13.7	9.7	3.0	43.2
9727	04MP8P1GMDQMH4Z	16.8	-0.8	20.2	5.2	1.8	43.2
9728	C6MP8B2DDMHJ7LQ	16.4	3.0	9.6	5.6	8.6	43.2
9729	22MP84EPNFTB3H2	16.4	1.5	16.4	6.3	2.6	43.2
9730	15MP8EZJF3TJF1M	16.4	1.5	14.5	9.7	1.1	43.2
9731	C6MP8E8RSGUXCSE	16.4	1.1	10.0	13.1	2.6	43.2
9732	27MP8KVWV2QMD1	16.4	0.0	16.8	3.3	6.7	43.2
9733	27MP8TQ77ZGX7IG	16.4	0.0	14.5	11.2	1.1	43.2
9734	24MP8LJH4WF6TWW	16.4	0.0	10.0	11.6	5.2	43.2
9735	26MP8KNVIEI43PW	16.4	-0.4	16.4	7.8	3.0	43.2
9736	04MP8ENEWGKHY46	16.4	-0.4	15.3	7.4	4.5	43.2
9737	17MP81GMLTCINYV	16.4	-0.4	13.0	10.1	4.1	43.2
9738	26MP8SMQ6HAGAZN	16.1	0.0	14.5	7.8	4.8	43.2
9739	23MP8CQ7QQ7UQJZ	16.0	1.5	19.8	1.8	4.1	43.2
9740	40MP85TH1ALNA8C	16.0	1.5	15.3	8.2	2.2	43.2
9741	53MP846KE4L57Y3	16.0	1.5	13.8	8.9	3.0	43.2
9742	17MP8GJBA2H8FRN	16.0	1.5	13.0	8.2	4.5	43.2
9743	26MP8SX8Z663RC2	16.0	0.0	19.1	4.4	3.7	43.2
9744	04MP8S38QPGJBPY	16.0	0.0	18.7	4.8	3.7	43.2
9745	01MP8V1Y3TXDEKM	16.0	0.0	14.2	7.4	5.6	43.2
9746	24MP8SQEZH4RNQD	16.0	0.0	13.8	11.6	1.8	43.2
9747	27MP87W7QUQEK3H	16.0	0.0	11.5	10.1	5.6	43.2
9748	18MP8ZA7YQCL54Y	16.0	-0.4	20.2	5.2	2.2	43.2
9749	17MP8R1MBPKNUIF	16.0	-0.4	16.1	4.4	7.1	43.2
9750	40MP8ZNSBYX138P	15.7	1.5	16.8	7.0	2.2	43.2
9751	15MP8RPEU1ARWNF	15.6	1.5	13.4	10.5	2.2	43.2
9752	03MP8CYEC5G87I5	15.6	0.0	16.0	10.1	1.5	43.2
9753	18MP8KDS14T5TTC	15.6	0.0	15.3	7.8	4.5	43.2
9754	20MP8AD1JKXAKW1	15.6	0.0	14.9	7.1	5.6	43.2
9755	20MP86BUD4743EM	15.6	0.0	13.4	9.7	4.5	43.2
9756	14MP8NV6SZMDJWW	15.6	-0.4	17.9	5.6	4.5	43.2
9757	26MP8A8YCMR8NTY	15.3	0.0	16.8	8.9	2.2	43.2
9758	02MP8UFGE41GCBF	15.3	-0.4	18.3	7.4	2.6	43.2
9759	10MP8EJDSSNJ8XS	15.2	3.0	13.0	12.0	0.0	43.2
9760	40MP835SB6TTBVE	14.9	1.5	20.2	4.4	2.2	43.2
9761	19MP8VBH8LAW3RF	14.9	1.5	14.9	8.2	3.7	43.2
9762	09MP8KGWJJDSS5Z	14.9	0.0	19.8	8.9	-0.4	43.2
9763	22MP8K34XR34EVU	14.9	0.0	18.7	4.4	5.2	43.2
9764	49MP8G7JMDVGXDU	14.9	0.0	12.6	9.7	6.0	43.2

9765	02MP8SZ4EPMTG3L	14.9	-0.4	13.4	9.7	5.6	43.2
9766	49MP8WQZUP1CB86	14.5	1.5	21.7	5.9	-0.4	43.2
9767	C6MP8R8UFSDDSMA	14.5	1.5	17.2	7.8	2.2	43.2
9768	22MP8QZ24DWWTKG	14.5	1.5	14.9	9.0	3.3	43.2
9769	19MP8E4ZPBM8GHG	14.5	1.5	11.1	12.0	4.1	43.2
9770	18MP8QEVLSRNUMY	14.5	0.0	13.0	13.1	2.6	43.2
9771	11MP851HCMNPWSY	14.5	-0.4	13.8	9.7	5.6	43.2
9772	09MP8DDZ6RBTUCY	14.1	1.5	18.7	7.8	1.1	43.2
9773	30MP8BR5TYSN881	14.1	0.0	20.2	7.4	1.5	43.2
9774	23MP82JVH5SDRFZ	14.1	0.0	18.7	7.8	2.6	43.2
9775	15MP8S8PL5N35M1	14.1	0.0	17.2	6.3	5.6	43.2
9776	C5MP8GRR7Z43J4R	14.1	0.0	16.0	8.6	4.5	43.2
9777	18MP8Y8UQ53U2IB	14.1	-0.4	13.8	12.7	3.0	43.2
9778	26MP8H2G4JBFB7F	13.8	0.0	13.4	9.3	6.7	43.2
9779	53MP8D2QFIZ4X3P	13.8	-0.4	18.3	9.3	2.2	43.2
9780	28MP8RA6JEZB12U	13.7	3.0	15.3	9.7	1.5	43.2
9781	20MP8SVU7GXWHQQ	13.7	0.0	15.3	10.1	4.1	43.2
9782	20MP8RU7QUSU88B	13.4	3.0	17.9	5.9	3.0	43.2
9783	19MP84FR1QLHZB7	13.4	0.0	16.8	8.2	4.8	43.2
9784	26MP8GNN6FMQNLS	13.0	0.0	21.7	5.9	2.6	43.2
9785	18MP8VUN8ZSTH5V	13.0	0.0	19.4	9.3	1.5	43.2
9786	09MP8Y72JYJ6HMJ	13.0	0.0	16.8	9.7	3.7	43.2
9787	22MP8N3JUZDPBP4	13.0	0.0	16.4	6.7	7.1	43.2
9788	19MP8RDF17PLRBM	13.0	0.0	14.5	11.6	4.1	43.2
9789	31MP8FR2PU67DAJ	13.0	0.0	10.0	11.6	8.6	43.2
9790	01MP873MSGI6NV6	11.9	0.0	20.6	5.9	4.8	43.2
9791	17MP85DTDS5W8FA	11.1	3.0	16.8	8.6	3.7	43.2
9792	08MP8TK5GIGBN7	11.1	1.5	19.8	8.6	2.2	43.2
9793	19MP8WMKVN1EZLV	11.1	1.5	18.7	11.2	0.7	43.2
9794	03MP8D75FLK2VVL	11.1	1.5	13.0	13.1	4.5	43.2
9795	31MP8NDDYI1C4XZ	10.8	0.0	17.9	7.8	6.7	43.2
9796	31MP8UV25QA65XQ	10.4	0.0	16.4	8.9	7.5	43.2
9797	08MP8VR8APVM8SA	10.0	3.0	15.3	10.8	4.1	43.2
9798	31MP8S6ZDYAKUP2	9.6	0.0	19.4	9.7	4.5	43.2
9799	C6MP8T6U816AC4Z	23.2	0.0	11.8	3.3	4.8	43.1
9800	26MP8ASC1D7EQUB	23.2	0.0	7.7	8.9	3.3	43.1
9801	31MP8MC8UNM17WM	22.8	3.0	5.4	6.3	5.6	43.1
9802	46MP8W1D46Y7TRL	22.8	1.1	11.9	4.0	3.3	43.1
9803	55MP8SAXFYNTLBF	22.8	-0.4	12.2	8.2	0.3	43.1
9804	26MP8RPVCEFAAC	22.8	-0.4	12.2	4.4	4.1	43.1
9805	30MP8KMTBWUN4IU	22.8	-0.4	11.1	4.8	4.8	43.1
9806	40MP8NYA15EM86M	22.8	-0.8	7.7	8.2	5.2	43.1
9807	31MP8ALR6VWCTBB	22.4	1.1	6.6	4.8	8.2	43.1
9808	08MP8RURBJZIT6C	21.7	1.5	8.8	7.4	3.7	43.1
9809	26MP8H17RHU4LH7	21.7	0.0	10.3	7.4	3.7	43.1
9810	34MP8MXQHDI MGJN	21.7	-0.8	11.1	8.9	2.2	43.1
9811	33MP8W5Y5ISRV4R	21.3	1.5	13.4	5.1	1.8	43.1
9812	08MP88H7Y5WPWSJ	21.3	1.5	9.2	8.2	2.9	43.1
9813	24MP8AUUKLUECXA	21.3	1.1	9.6	6.3	4.8	43.1
9814	46MP8GM8P86FRH5	21.3	0.0	8.8	9.3	3.7	43.1
9815	18MP8A2K12HVP75	21.3	-0.4	19.4	3.2	-0.4	43.1
9816	08MP8L113PRA8M5	20.9	1.5	13.0	4.0	3.7	43.1
9817	21MP85UKPPKD1L4	20.9	1.5	10.7	4.8	5.2	43.1
9818	20MP8BSYWLEEIDG	20.9	1.5	10.3	6.3	4.1	43.1
9819	18MP8BKG8MI55S2	20.9	0.0	14.1	5.5	2.6	43.1
9820	26MP87QWTWVCNPP	20.9	0.0	12.2	7.8	2.2	43.1
9821	03MP8UTUF1V4V5Z	20.9	0.0	10.7	7.4	4.1	43.1
9822	C6MP8D24DU6X361	20.9	0.0	8.4	11.2	2.6	43.1
9823	26MP8UUZVBFAWYW	20.9	-0.4	12.2	4.8	5.6	43.1

9824	18MP8ADKYR7ZMRM	20.9	-0.4	9.6	6.3	6.7	43.1
9825	26MP8T4HNKNAUBY	20.6	-0.4	14.5	6.6	1.8	43.1
9826	15MP8XI3BSSXYGE	19.8	1.5	8.4	10.8	2.6	43.1
9827	15MP8JJ58MHXBJY	19.8	0.0	12.2	9.7	1.4	43.1
9828	03MP8UA1YN6ZPVR	19.8	-0.4	14.5	3.6	5.6	43.1
9829	19MP8J5YJ3HRZ21	19.8	-0.8	11.5	8.9	3.7	43.1
9830	28MP8CQQMWQI4TD	19.4	1.1	12.6	5.9	4.1	43.1
9831	19MP8J31RH6M25T	19.4	1.1	10.0	5.9	6.7	43.1
9832	10MP8527MQ71633	19.4	0.0	14.1	6.3	3.3	43.1
9833	49MP8NIZW6KWCGP	19.4	0.0	14.1	5.9	3.7	43.1
9834	31MP88WVG6X5WWK	19.4	-0.4	13.7	8.2	2.2	43.1
9835	40MP83JPUW4NMSB	19.4	-0.4	11.1	7.4	5.6	43.1
9836	49MP8P8ZPLBNVDL	19.4	-0.8	13.0	9.3	2.2	43.1
9837	18MP8N3134M4XIC	19.0	1.5	12.6	4.0	6.0	43.1
9838	11MP8SLXQAQLI3L	19.0	1.5	11.9	7.4	3.3	43.1
9839	18MP84VFYUMCKJB	19.0	1.1	14.1	4.4	4.5	43.1
9840	15MP8EKBZFAHJ5A	19.0	1.1	10.7	3.7	8.6	43.1
9841	28MP8L1SXQCWJ2V	19.0	1.1	9.6	9.7	3.7	43.1
9842	33MP8YJ7HZN8QSC	19.0	0.0	14.9	4.0	5.2	43.1
9843	10MP8E8RSABQ6TU	19.0	0.0	12.6	5.9	5.6	43.1
9844	26MP8H4A6NJEE6K	19.0	0.0	8.8	10.8	4.5	43.1
9845	10MP8WZ16D8RNXX	19.0	-0.4	13.4	5.9	5.2	43.1
9846	18MP8FH1U74D5KV	19.0	-0.4	13.0	8.9	2.6	43.1
9847	15MP87M8GUJ67UR	18.6	1.5	11.5	9.7	1.8	43.1
9848	19MP843CRTKJAN4	18.6	-0.4	10.7	6.7	7.5	43.1
9849	26MP88H5CSCE65Y	18.3	1.5	12.2	7.4	3.7	43.1
9850	27MP8MZ3RG12Z5F	18.3	1.5	5.0	11.2	7.1	43.1
9851	19MP81F7FFFGZRR	18.3	1.1	15.6	6.3	1.8	43.1
9852	02MP8478C3REYYD	18.3	-0.4	16.4	4.0	4.8	43.1
9853	10MP8BXCPUGE172	17.9	3.0	12.6	5.9	3.7	43.1
9854	03MP8Z41TI75ZLM	17.9	1.5	14.5	5.9	3.3	43.1
9855	40MP8P7IN5HAR73	17.9	0.0	14.1	7.4	3.7	43.1
9856	22MP8E4MDSBX57D	17.9	0.0	12.6	7.4	5.2	43.1
9857	08MP8D7YH7CF4IP	17.9	0.0	12.2	5.9	7.1	43.1
9858	31MP88KL1CXZNZW	17.9	0.0	11.1	8.9	5.2	43.1
9859	26MP8TGUD7V3CWF	17.9	-0.4	12.2	9.7	3.7	43.1
9860	20MP83U3AY7HCYX	17.9	-0.4	9.2	11.2	5.2	43.1
9861	18MP8IT3BHCYHZI	17.9	-0.8	16.4	8.5	1.1	43.1
9862	03MP873VUIBAFNI	17.5	1.5	17.9	4.0	2.2	43.1
9863	03MP84LI61J862M	17.5	1.5	14.5	4.4	5.2	43.1
9864	C5MP8NIP1251225	17.5	1.1	15.6	7.4	1.5	43.1
9865	31MP8JXV2W4GRTJ	17.5	1.1	13.4	4.4	6.7	43.1
9866	46MP87BFGE4ME3Y	17.5	0.0	17.9	5.5	2.2	43.1
9867	10MP8J2HWJIZCZC	17.5	0.0	17.9	4.4	3.3	43.1
9868	28MP83X1C8ASH3E	17.5	0.0	16.0	6.3	3.3	43.1
9869	28MP8IAL7QHAYB1	17.5	0.0	14.5	8.9	2.2	43.1
9870	18MP8W5TAV2XY1B	17.5	0.0	14.5	7.8	3.3	43.1
9871	02MP8RMMNCWNNIZ	17.5	0.0	14.1	8.9	2.6	43.1
9872	23MP88KM3N26CL4	17.5	-0.4	16.4	7.8	1.8	43.1
9873	22MP8Q6Z3BMKHEV	17.5	-0.4	16.0	7.4	2.6	43.1
9874	22MP8VDYVMIACLR	17.5	-0.4	16.0	5.9	4.1	43.1
9875	46MP8LHJ4TMMJRE	17.5	-0.4	11.1	8.2	6.7	43.1
9876	11MP87543NBJHND	17.5	-0.8	8.1	9.3	9.0	43.1
9877	20MP8XGPFT5RX2X	17.1	3.0	14.2	5.5	3.3	43.1
9878	46MP8PSAZLZ2M1Y	17.1	3.0	13.4	5.9	3.7	43.1
9879	22MP81EFAT6GFV6	17.1	1.5	13.4	5.9	5.2	43.1
9880	22MP8A5JGMUFR7K	17.1	1.1	11.1	10.1	3.7	43.1
9881	31MP8CK22S7NLAB	17.1	0.0	11.9	7.0	7.1	43.1
9882	C6MP8YSRD3RX5QJ	17.1	0.0	10.7	9.7	5.6	43.1

9883	24MP8C38UE171BD	16.4	-0.8	11.5	9.7	6.3	43.1
9884	28MP8W5KJGEC2KA	16.0	1.5	12.6	8.9	4.1	43.1
9885	15MP8CPHNAPBG7S	16.0	0.0	17.9	7.4	1.8	43.1
9886	40MP8APLV7JYLV	16.0	0.0	17.5	7.0	2.6	43.1
9887	30MP84CII3CZWZ8	16.0	0.0	12.6	7.8	6.7	43.1
9888	C8MP8KKMUAWIART	16.0	-0.4	12.6	11.6	3.3	43.1
9889	C6MP85XGH8LGZFT	15.6	1.5	13.4	7.0	5.6	43.1
9890	03MP87M5BN8DTJU	15.6	1.5	13.4	5.9	6.7	43.1
9891	18MP8U1ZBQ1EP7Y	15.6	0.0	16.8	5.5	5.2	43.1
9892	C8MP8H5DV7C3FB5	15.6	-0.4	12.6	11.6	3.7	43.1
9893	18MP8LAJDINU1B2	15.6	-0.4	11.1	11.2	5.6	43.1
9894	17MP88CWRPQN6P6	15.2	1.5	16.0	8.2	2.2	43.1
9895	04MP88JV6BJK1XW	15.2	1.5	15.3	5.9	5.2	43.1
9896	09MP8XSPTYHF54X	15.2	1.5	13.0	6.3	7.1	43.1
9897	03MP8CZ422P3CAY	15.2	0.0	21.3	4.4	2.2	43.1
9898	49MP8FIE26PHS3Z	15.2	-0.4	21.3	5.5	1.5	43.1
9899	28MP83HW2E4865D	14.9	0.0	14.1	10.4	3.7	43.1
9900	24MP8UXSCG17NBT	14.9	0.0	10.7	12.3	5.2	43.1
9901	15MP8KGJ3Y4H51N	14.5	-0.4	14.5	8.9	5.6	43.1
9902	15MP8IV8U3AJDWS	14.5	-0.4	12.6	11.2	5.2	43.1
9903	15MP8AHIRLMT5YH	14.1	3.0	14.9	7.8	3.3	43.1
9904	15MP8TYRL1LVEGT	14.1	1.5	16.8	8.9	1.8	43.1
9905	15MP8PIXN7SVUG3	14.1	1.5	16.0	5.9	5.6	43.1
9906	33MP8P6SVXU32YN	14.1	1.5	14.1	12.7	0.7	43.1
9907	11MP8FVFHR7ARPW	14.1	0.0	19.8	4.0	5.2	43.1
9908	18MP843LAVDZ8A1	14.1	0.0	14.1	8.2	6.7	43.1
9909	34MP82V7HSTUCKA	13.7	1.5	16.8	5.9	5.2	43.1
9910	08MP8DDVCRUYBYA	13.7	0.0	19.4	8.2	1.8	43.1
9911	C6MP8WG7E4TBIUC	13.7	-0.4	17.9	7.8	4.1	43.1
9912	24MP8IGK6487LD3	13.7	-0.4	11.1	12.7	6.0	43.1
9913	23MP88EEZ28FGRZ	13.4	-0.4	21.3	8.5	0.3	43.1
9914	10MP841IY3RHP5C	13.3	3.0	10.0	10.8	6.0	43.1
9915	10MP8G7RVJAQGIX	13.0	1.5	14.9	12.3	1.4	43.1
9916	15MP825W7T7ASZG	13.0	-0.4	21.3	6.3	2.9	43.1
9917	34MP8Z7LXXU3CMH	13.0	-0.8	15.6	11.2	4.1	43.1
9918	46MP8YWFQSZFGY	12.2	-0.4	19.4	10.4	1.5	43.1
9919	03MP8DEHJENDUJR	12.2	-0.4	17.9	9.7	3.7	43.1
9920	40MP8YLB85BT3ET	11.9	1.5	12.2	10.8	6.7	43.1
9921	20MP8N3A8RX53MM	11.8	1.5	16.4	9.7	3.7	43.1
9922	C6MP8TRS26XHBNZ	11.5	1.5	14.9	8.9	6.3	43.1
9923	49MP845HZG1W1X6	11.4	0.0	17.9	7.8	6.0	43.1
9924	C5MP8H1SBQEKKCH	10.7	3.0	16.4	11.2	1.8	43.1
9925	49MP8X7J7YJG2EA	10.3	1.1	18.3	6.3	7.1	43.1
9926	15MP8XYW13LHQFL	22.8	-0.4	11.8	2.1	6.7	43.0
9927	40MP82FE3F75RWG	22.8	-0.4	10.3	5.5	4.8	43.0
9928	22MP8PA5RCG1SSR	22.4	3.0	6.2	7.0	4.4	43.0
9929	18MP8KSGH3NIWHK	22.4	1.5	13.0	5.5	0.6	43.0
9930	40MP8QAAHFNWTGI	22.4	1.5	7.3	7.0	4.8	43.0
9931	29MP8L5WJPA3AMC	21.3	1.1	9.9	5.9	4.8	43.0
9932	03MP8L1ASP7HTBV	20.9	3.0	12.2	7.0	-0.1	43.0
9933	19MP8L8RE6S8ITX	20.9	1.5	12.2	4.7	3.7	43.0
9934	10MP8MCGI26Q7SS	20.9	1.5	8.8	8.9	2.9	43.0
9935	22MP8JHECR7EK1P	20.9	1.1	10.3	5.5	5.2	43.0
9936	03MP8R4NNAAUT7J	20.9	1.1	10.3	4.0	6.7	43.0
9937	19MP87V21ESA2A7	20.9	1.1	7.3	8.9	4.8	43.0
9938	C8MP8QFU82L75BW	20.9	0.0	9.9	5.5	6.7	43.0
9939	08MP87ZPLI3WFM1	20.9	-0.4	13.7	7.8	1.0	43.0
9940	22MP87XC3X5Y3K8	20.9	-0.4	10.3	7.4	4.8	43.0
9941	15MP8T11Y4DIK4S	20.9	-0.4	10.3	5.5	6.7	43.0

9942	C6MP85MA7NWGK3U	20.5	1.5	8.8	8.9	3.3	43.0
9943	34MP8X4XV7KP464	20.5	-0.4	10.3	7.8	4.8	43.0
9944	40MP8JXNH4BYSSY	20.5	-0.8	12.2	7.0	4.1	43.0
9945	46MP8ZHXLNSG854	19.8	3.0	8.0	9.3	2.9	43.0
9946	11MP8UMNLP2KV73	19.4	0.0	16.0	4.7	2.9	43.0
9947	18MP8ETVB15Y4ZU	19.4	-0.8	11.8	7.8	4.8	43.0
9948	49MP8DSZLQ3NELF	19.0	1.5	12.2	5.5	4.8	43.0
9949	15MP8WCGKYYSQY1	19.0	1.5	12.2	4.7	5.6	43.0
9950	21MP882MDIQ3NZ6	19.0	1.5	10.7	7.0	4.8	43.0
9951	C6MP8I4F5Z3YQDY	19.0	1.5	8.8	7.0	6.7	43.0
9952	C6MP8GWAYCSREWLV	19.0	1.1	13.7	5.1	4.1	43.0
9953	18MP8X7RVXSHPQ1	19.0	0.0	12.2	7.0	4.8	43.0
9954	01MP82M7VE838BB	19.0	-0.4	16.0	3.2	5.2	43.0
9955	03MP8WV1VICP462	19.0	-0.4	14.5	4.7	5.2	43.0
9956	14MP8PISHC7L4ZI	19.0	-0.8	12.6	7.4	4.8	43.0
9957	C7MP8SZ44I6C62L	18.7	0.0	13.8	9.0	1.5	43.0
9958	24MP857CBWHVXN1	18.6	3.0	9.9	7.0	4.5	43.0
9959	53MP87PKV5AQ5D3	18.6	-0.4	17.5	5.9	1.4	43.0
9960	46MP8UY2J4A5TL5	18.6	-0.4	14.1	5.5	5.2	43.0
9961	02MP87YAT328K1Z	18.3	0.0	16.5	5.2	3.0	43.0
9962	C8MP8625YYXA7I8	17.5	3.0	12.2	5.9	4.4	43.0
9963	C6MP887TZ47NEI1	17.5	1.5	10.7	10.8	2.5	43.0
9964	23MP8IZVH1AGGUD	17.5	1.1	6.9	12.7	4.8	43.0
9965	20MP826Q44T5UNW	17.5	0.0	15.6	7.0	2.9	43.0
9966	02MP84SLMHZTPMZ	17.5	-0.8	17.5	7.0	1.8	43.0
9967	03MP8NURPDSZFIR	17.1	3.0	16.0	3.6	3.3	43.0
9968	30MP8NQ4XMNE75L	17.1	1.5	17.5	5.5	1.4	43.0
9969	08MP8N37CDILAZM	17.1	1.5	16.0	3.6	4.8	43.0
9970	03MP8N4LL55XHLI	17.1	1.5	15.6	5.1	3.7	43.0
9971	18MP8F5RTETPRJS	17.1	1.5	8.4	10.8	5.2	43.0
9972	C6MP86ZCY57GYBJ	17.1	-0.4	17.5	7.0	1.8	43.0
9973	31MP8KFWX25C6DB	17.1	-0.4	8.4	11.2	6.7	43.0
9974	17MP8PXKT4UN4GW	17.1	-0.8	12.2	9.3	5.2	43.0
9975	33MP847WV3SW1BN	16.7	-0.4	15.6	8.5	2.6	43.0
9976	27MP8MQQTPQP6M	16.1	0.0	17.2	5.2	4.5	43.0
9977	15MP8R1C1L3VWK2	15.6	3.0	10.3	8.9	5.2	43.0
9978	18MP88B4AMQQEB4	15.6	-0.4	15.6	8.5	3.7	43.0
9979	24MP8MPNMN68BK5	15.2	1.5	10.7	12.3	3.3	43.0
9980	19MP8AXEXU7JRGX	15.2	1.1	14.1	10.8	1.8	43.0
9981	08MP8BAUGSFZACS	15.2	1.1	12.2	11.2	3.3	43.0
9982	03MP8XMY1IM3IG6	14.9	1.5	15.6	10.4	0.6	43.0
9983	23MP8DFUSSWKJ6H	14.9	0.0	18.0	6.0	4.1	43.0
9984	21MP81UWLN87XUE	13.7	1.5	15.6	9.3	2.9	43.0
9985	03MP8YQSLMQWBUM	13.7	1.1	14.5	7.0	6.7	43.0
9986	10MP8E24A1XP3NU	13.7	-0.4	19.4	7.4	2.9	43.0
9987	27MP8ZBELSUITV7	13.3	1.5	12.6	10.4	5.2	43.0
9988	03MP84SXWPYGAT6	13.3	1.1	15.6	10.8	2.2	43.0
9989	20MP8GTG38CPC7X	13.1	-0.4	17.2	10.1	3.0	43.0
9990	24MP8EP4DBEMHJ3	11.9	0.0	14.6	9.0	7.5	43.0
9991	40MP8CK34JEARI8	11.4	3.0	17.9	5.9	4.8	43.0
9992	17MP8WKTMTTIMNU	11.4	-0.4	13.7	11.2	7.1	43.0
9993	24MP8A8JFWCL8ZS	9.9	3.0	17.9	11.2	1.0	43.0
9994	C5MP8QCFXY2PBSL	23.6	0.0	14.9	3.3	1.1	42.9
9995	28MP8GMBHGBTP1Y	23.6	0.0	3.6	10.1	5.6	42.9
9996	23MP87HMIZPKP77	23.2	0.0	12.7	5.2	1.8	42.9
9997	04MP86C5A2K3NXA	22.8	0.0	13.8	3.7	2.6	42.9
9998	18MP8XJWRSHFIW6	22.8	0.0	7.8	7.8	4.5	42.9
9999	30MP8IIXA1XKN74	22.4	0.0	10.8	5.6	4.1	42.9
10000	22MP83YTS1DBBBY	21.7	1.1	12.3	6.7	1.1	42.9

10001	C6MP8QRAZ4B43MA	21.7	0.0	14.9	6.3	0.0	42.9
10002	23MP8J2P13QEB3A	21.3	0.0	13.0	1.5	7.1	42.9
10003	09MP841ZMY8SE7P	20.9	0.0	17.2	2.6	2.2	42.9
10004	26MP84BCYTBE3UI	20.9	0.0	9.7	8.2	4.1	42.9
10005	26MP8N2QE15ZYAM	20.6	0.0	11.9	4.4	6.0	42.9
10006	20MP815EPA84R3H	20.5	1.1	8.4	10.4	2.5	42.9
10007	33MP8CAQFYUBVEH	20.2	0.0	12.3	8.2	2.2	42.9
10008	22MP8C5P3VVF3CI	19.8	0.0	10.8	8.6	3.7	42.9
10009	28MP8UEE25HYFDL	19.8	0.0	10.4	10.1	2.6	42.9
10010	23MP83TAJ2B4DKC	19.8	0.0	10.0	9.0	4.1	42.9
10011	46MP8JIM3SM3P42	19.4	1.5	15.3	5.2	1.5	42.9
10012	C8MP88Y1KIQKQ4N	19.4	1.5	10.0	6.0	6.0	42.9
10013	10MP86UZ57Q1LV7	19.4	0.0	15.7	3.3	4.5	42.9
10014	02MP8XT2NXIZCVH	19.4	0.0	12.7	7.8	3.0	42.9
10015	01MP8X33IP17DUE	19.0	3.0	8.0	8.5	4.4	42.9
10016	03MP88YPSR4ZA67	18.7	3.0	8.9	9.7	2.6	42.9
10017	08MP85DVLYYWQY1	18.7	0.0	8.9	9.7	5.6	42.9
10018	18MP8IPZLLHXRLY	18.6	3.0	10.3	8.5	2.5	42.9
10019	31MP8SDCVA3KFX7	18.6	1.1	17.5	4.7	1.0	42.9
10020	10MP8ZPB8MX2Q58	18.3	3.0	11.9	7.1	2.6	42.9
10021	26MP8SN3ZCAMRHS	18.3	1.1	20.2	4.1	-0.8	42.9
10022	46MP88TEVPBD8VH	18.3	0.0	18.3	3.3	3.0	42.9
10023	30MP8MFLIZ7Y7AP	18.3	0.0	16.8	7.8	0.0	42.9
10024	26MP8758I351BTU	18.3	0.0	10.4	10.1	4.1	42.9
10025	34MP8NJSFDN4C41	17.9	3.0	14.5	7.5	0.0	42.9
10026	03MP8EIZ4SGIRQB	17.9	0.0	11.9	7.1	6.0	42.9
10027	02MP87PD5DPE67X	17.2	0.0	12.3	4.8	8.6	42.9
10028	03MP81PN2A4VFPD	16.8	3.0	14.9	6.7	1.5	42.9
10029	28MP8YQSCZWCKTW	16.8	0.0	16.8	8.2	1.1	42.9
10030	18MP83JMLNUVNDJ	16.8	0.0	13.8	6.3	6.0	42.9
10031	29MP8ZRATGRM1VX	16.8	0.0	12.6	10.5	3.0	42.9
10032	C5MP87G35NCVPK1	16.8	0.0	12.6	9.0	4.5	42.9
10033	29MP8IS6PNFCX8I	16.4	1.5	12.7	9.7	2.6	42.9
10034	03MP8SN1IV7PBQS	16.1	1.5	11.9	10.1	3.3	42.9
10035	34MP8GVXIHTPU2I	16.1	0.0	11.5	9.7	5.6	42.9
10036	03MP8TRQ8RJY2KA	16.0	3.0	8.9	6.0	9.0	42.9
10037	15MP8MIIP4LU61L	16.0	1.5	7.8	15.0	2.6	42.9
10038	53MP85EPD7FQB7J	16.0	0.0	18.7	4.1	4.1	42.9
10039	C8MP81D6T23L4SK	15.7	1.5	14.9	5.2	5.6	42.9
10040	03MP8CS771YQNXK	15.7	0.0	15.3	9.7	2.2	42.9
10041	08MP835DMAU2AJG	15.7	0.0	14.5	10.1	2.6	42.9
10042	19MP8I2CG4U6L4J	15.7	-0.4	17.2	6.3	4.1	42.9
10043	03MP84IAK5GZNAD	15.7	-0.4	13.4	10.5	3.7	42.9
10044	53MP8QIF7CYGV4S	15.3	1.5	18.3	5.2	2.6	42.9
10045	26MP8YZR74G2L3R	15.3	1.5	16.4	8.2	1.5	42.9
10046	20MP81VWBANKMPK	15.3	0.0	13.8	10.5	3.3	42.9
10047	49MP832G4FX4QIZ	15.0	1.5	16.4	5.9	4.1	42.9
10048	40MP87HSZ4U23VW	14.9	1.5	17.9	7.1	1.5	42.9
10049	19MP886DM5IGFEL	14.9	1.5	15.3	7.1	4.1	42.9
10050	40MP86QDD8WWR2H	14.9	0.0	20.6	6.7	0.7	42.9
10051	03MP8A6UNJ1RLSL	14.9	0.0	13.8	12.0	2.2	42.9
10052	02MP8K8JFKKHJVL	14.9	0.0	13.8	11.6	2.6	42.9
10053	03MP82IP46Z376W	14.9	0.0	10.4	10.5	7.1	42.9
10054	22MP8X6KSPF1ZT8	14.8	-0.4	13.7	8.5	6.3	42.9
10055	03MP8ASWNX6UCWQ	14.1	3.0	17.6	5.2	3.0	42.9
10056	03MP8UQQGR1A6VX	13.4	1.5	15.3	8.6	4.1	42.9
10057	02MP87CTVNWJXUQ	13.4	0.0	21.7	5.2	2.6	42.9
10058	53MP8NQ16JCZ27L	13.4	0.0	17.2	10.8	1.5	42.9
10059	22MP8R6CDJUKQDW	13.4	0.0	16.8	9.7	3.0	42.9

10060	26MP8IXCE8G2FK7	13.4	0.0	13.8	9.7	6.0	42.9
10061	08MP8XZNIT7LBD1	13.0	1.5	15.7	9.7	3.0	42.9
10062	19MP8C61MHYR2IH	12.9	1.1	17.5	8.5	2.9	42.9
10063	22MP8BB31YJ81KX	11.9	1.5	15.3	11.6	2.6	42.9
10064	53MP837SYX2ISMS	11.9	0.0	20.2	7.1	3.7	42.9
10065	53MP8EMCTJUPWKI	11.9	0.0	19.8	11.2	0.0	42.9
10066	24MP8IUNC8GFC3T	11.5	0.0	19.8	11.6	0.0	42.9
10067	31MP8RRBEJSUYLV	10.8	-0.4	15.3	10.1	7.1	42.9
10068	02MP8GFJFK8PUXA	10.4	1.5	17.2	11.2	2.6	42.9
10069	31MP81SL86BXIWQ	10.4	0.0	20.2	8.2	4.1	42.9
10070	10MP8YPD625GP2H	10.4	0.0	13.8	13.1	5.6	42.9
10071	15MP8AUXEAEJF6K	10.0	0.0	21.3	7.1	4.5	42.9
10072	26MP8ZJY TZHIC6M	10.0	0.0	18.7	12.0	2.2	42.9
10073	15MP8D4BL4YXDHC	9.5	1.1	15.6	10.4	6.3	42.9
10074	49MP8WDQKE1WPLI	8.9	0.0	14.9	15.0	4.1	42.9
10075	28MP8JVP37CKE2L	8.6	1.5	9.6	16.1	7.1	42.9
10076	02MP8KJB YLVNEM	8.1	0.0	17.2	13.1	4.5	42.9
10077	17MP8GCWA6TJ4TE	24.7	1.1	9.6	3.3	4.1	42.8
10078	09MP8TY6P1B3I6P	23.2	0.0	11.1	6.7	1.8	42.8
10079	09MP8RJGHXH2F2K	23.2	0.0	9.2	8.2	2.2	42.8
10080	26MP84THQF3K8V5	23.2	0.0	8.1	7.4	4.1	42.8
10081	19MP8PKXKXT15ZP	23.2	0.0	7.3	5.2	7.1	42.8
10082	03MP8CKFC2ZHNNN	23.2	0.0	6.2	9.7	3.7	42.8
10083	03MP8HFZJDGULPJ	22.8	1.5	11.1	1.4	6.0	42.8
10084	C8MP8EYSNCIYD2I	22.8	0.0	16.0	2.5	1.5	42.8
10085	19MP8N5GV1X6W31	22.4	-0.4	12.3	5.5	3.0	42.8
10086	C6MP8XGKZRQIFVM	22.1	1.5	5.8	9.7	3.7	42.8
10087	02MP82TNKV2EC6W	21.7	3.0	12.6	3.3	2.2	42.8
10088	08MP8IQDCQ7EWNN	21.7	0.0	9.6	4.4	7.1	42.8
10089	31MP8XG5EQH3QLU	21.7	-0.4	7.7	9.3	4.5	42.8
10090	28MP8UQH6MI7VVX	21.3	-0.4	13.4	6.3	2.2	42.8
10091	18MP8JXWC5BQ81A	21.3	-0.4	11.9	7.8	2.2	42.8
10092	15MP8QKR4I17JKI	20.9	3.0	9.6	7.1	2.2	42.8
10093	31MP8TN6RGATA6D	20.9	1.5	8.5	7.1	4.8	42.8
10094	55MP8D3ZT4DRNC1	20.9	1.1	11.9	3.3	5.6	42.8
10095	19MP84FDAVF8P6I	20.9	1.1	8.5	3.3	9.0	42.8
10096	53MP8S4JSGP1ZU4	20.9	0.0	13.0	4.8	4.1	42.8
10097	29MP8J1C4LZA8CS	20.5	1.5	13.0	4.8	3.0	42.8
10098	18MP8N8AFF2CN6E	20.5	1.5	11.9	5.9	3.0	42.8
10099	18MP8K3CY7I82IB	20.5	1.5	8.9	5.2	6.7	42.8
10100	40MP8JNP8ZCRPYR	20.5	-0.4	8.1	7.5	7.1	42.8
10101	49MP878CDKD64XL	20.2	1.5	14.5	4.4	2.2	42.8
10102	03MP8T3PUH6YJH1	20.2	-0.4	13.4	7.8	1.8	42.8
10103	C9MP8EJS6DRYJ2T	19.8	3.0	8.1	6.3	5.6	42.8
10104	26MP833RRNGRIGC	19.8	1.5	12.6	8.2	0.7	42.8
10105	26MP8LRJACGRXT2	19.8	1.5	11.5	7.4	2.6	42.8
10106	49MP8HLURNENKTE	19.8	1.5	11.5	5.9	4.1	42.8
10107	49MP8MKGS42YQJM	19.8	0.0	16.8	5.1	1.1	42.8
10108	33MP8DUDSZTF5BT	19.8	0.0	14.9	6.3	1.8	42.8
10109	33MP8ZHIEUF4WGD	19.8	0.0	14.1	7.8	1.1	42.8
10110	26MP8DEDF2EF3YD	19.8	0.0	12.6	7.8	2.6	42.8
10111	15MP8B83AK2TQFM	19.8	-0.4	9.6	10.5	3.3	42.8
10112	24MP8HTE7DXJUDW	19.8	-0.4	8.5	11.2	3.7	42.8
10113	03MP8INRSAIZBZW	19.4	1.5	14.1	6.3	1.5	42.8
10114	31MP85C6Y5YFSBT	19.4	1.5	11.9	4.0	6.0	42.8
10115	17MP8L3C1HKSNMW	19.4	1.5	9.6	6.3	6.0	42.8
10116	C6MP8IGP4VQD2GM	19.4	1.5	8.1	9.7	4.1	42.8
10117	31MP8PSRCB5D5BZ	19.4	0.0	18.3	2.9	2.2	42.8
10118	01MP8LKSX33QRDR	19.4	0.0	14.1	7.5	1.8	42.8

10119	08MP8PCT6JWAFWW	19.4	0.0	13.4	6.3	3.7	42.8
10120	31MP8K8V4WAMC7Y	19.4	0.0	13.0	6.3	4.1	42.8
10121	31MP8H7YERGB8L	19.4	0.0	13.0	1.4	9.0	42.8
10122	11MP8MYGQEXALSE	19.4	0.0	12.6	9.0	1.8	42.8
10123	18MP8BQD4CC71NF	19.4	0.0	11.5	6.7	5.2	42.8
10124	20MP87WVD6HZLB3	19.4	0.0	11.5	4.4	7.5	42.8
10125	26MP8XFH48VAKCF	19.4	0.0	10.4	7.4	5.6	42.8
10126	30MP8D23H1EF6CX	19.4	-0.4	15.3	8.2	0.3	42.8
10127	03MP8ND1E8A6PHW	19.4	-0.4	12.6	7.1	4.1	42.8
10128	15MP8CST8F5X5QR	19.1	-0.4	14.1	5.9	4.1	42.8
10129	23MP84TXYE8K63C	19.0	1.5	9.6	5.2	7.5	42.8
10130	53MP8BS7HSJ8TVM	19.0	1.5	8.1	8.6	5.6	42.8
10131	21MP8F6KXFIAZ6E	19.0	0.0	7.0	8.2	8.6	42.8
10132	22MP867HVYR8PRC	18.7	1.5	11.1	6.3	5.2	42.8
10133	03MP8TKSDDK64V1	18.3	3.0	12.6	9.3	-0.4	42.8
10134	20MP8GULEI4LPNX	18.3	3.0	11.9	5.9	3.7	42.8
10135	24MP8KG66SHRF8W	18.3	1.5	14.9	4.4	3.7	42.8
10136	03MP8IRU1S7DB67	18.3	1.5	12.6	6.3	4.1	42.8
10137	31MP8CEHQKSNNQK	18.3	0.0	16.4	4.0	4.1	42.8
10138	26MP81XFEUCTUSJ	18.3	0.0	11.1	11.6	1.8	42.8
10139	08MP8XSGAKS2DW7	18.3	0.0	9.6	4.4	10.5	42.8
10140	08MP8UQVXAR61LV	18.3	0.0	8.5	8.9	7.1	42.8
10141	03MP8M4JBBTUJKN	18.3	-0.4	14.9	7.8	2.2	42.8
10142	02MP8XUPQ4Q1DFF	17.9	1.5	16.4	3.3	3.7	42.8
10143	26MP8RLLS13CHHH	17.9	1.5	13.8	7.4	2.2	42.8
10144	20MP8TRHTLUT3R2	17.9	1.5	8.5	8.2	6.7	42.8
10145	03MP8TJKAF4DEW5	17.9	0.0	14.5	9.7	0.7	42.8
10146	14MP8XKT6D4HNP5	17.9	0.0	13.0	8.6	3.3	42.8
10147	31MP87EXS3P1C3A	17.9	0.0	11.5	7.1	6.3	42.8
10148	19MP8PZVST7R1BR	17.9	0.0	11.1	9.3	4.5	42.8
10149	26MP8F28FTH8S2W	17.9	-0.4	14.9	10.1	0.3	42.8
10150	31MP851K7XP2FXX	17.9	-0.4	13.0	6.3	6.0	42.8
10151	18MP8BH42N4UVL8	17.5	1.5	9.6	11.2	3.0	42.8
10152	49MP8SPYF5G1PEX	17.5	1.1	11.9	6.3	6.0	42.8
10153	08MP81QH1CVZCMC	17.5	0.0	16.8	5.9	2.6	42.8
10154	19MP8WD8NVJXQU8	17.5	0.0	14.5	8.2	2.6	42.8
10155	03MP8T3HQRJLG4N	17.5	0.0	13.8	9.7	1.8	42.8
10156	30MP8F8SWGNIHR	17.5	0.0	13.0	8.2	4.1	42.8
10157	08MP8JFES3L3PS	17.5	0.0	10.4	7.4	7.5	42.8
10158	31MP8IG4ME86C5U	17.5	-0.4	11.1	9.0	5.6	42.8
10159	03MP84ZFYN43P8E	17.1	1.5	15.7	2.9	5.6	42.8
10160	C5MP8IX81SUMYP3	17.1	1.5	14.2	6.7	3.3	42.8
10161	28MP8Z1ZFIXBVGH	17.1	0.0	16.8	7.8	1.1	42.8
10162	02MP8QS5CRXX7YL	17.1	0.0	11.9	7.8	6.0	42.8
10163	34MP8KD3ZYE16Z7	17.1	-0.4	11.9	11.6	2.6	42.8
10164	19MP83ELJGYEEVN	16.8	1.5	16.4	7.4	0.7	42.8
10165	28MP8WIKE4MIYEC	16.8	1.5	13.4	7.4	3.7	42.8
10166	03MP8PZ6Q7SQ551	16.8	0.0	14.5	8.9	2.6	42.8
10167	26MP8HDHPGL1TV3	16.8	0.0	11.5	8.5	6.0	42.8
10168	20MP8EZTK47ZRPJ	16.4	3.0	15.3	5.9	2.2	42.8
10169	17MP8WPG4SLZUFF	16.4	3.0	11.5	6.3	5.6	42.8
10170	02MP8HD8MXKNZJS	16.4	3.0	10.0	6.3	7.1	42.8
10171	19MP8L6584WR67S	16.4	1.5	13.4	5.9	5.6	42.8
10172	26MP8CLNKIDZFBY	16.4	1.5	12.2	8.2	4.5	42.8
10173	22MP8JF3BVH11XW	16.4	1.1	15.3	6.7	3.3	42.8
10174	15MP856SF3U1U6M	16.4	0.0	16.4	5.9	4.1	42.8
10175	03MP83F75HGUHBE	16.4	0.0	14.5	7.8	4.1	42.8
10176	19MP861L3MHM7BF	16.4	0.0	13.4	9.7	3.3	42.8
10177	18MP8UQJ8ITTGR7	16.4	-0.4	14.5	11.2	1.1	42.8

10178	26MP8ASYRFL8DPK	16.4	-0.4	14.5	6.7	5.6	42.8
10179	31MP81RTB3M5VY6	16.0	0.0	18.3	7.4	1.1	42.8
10180	01MP88LJHRBAPH	16.0	0.0	16.4	6.7	3.7	42.8
10181	40MP8PT4GNT6MI2	16.0	0.0	16.4	6.3	4.1	42.8
10182	26MP8D57AA2M6NC	16.0	0.0	14.5	11.2	1.1	42.8
10183	23MP8S1DDMTMYPD	16.0	-0.4	14.9	8.6	3.7	42.8
10184	31MP8GJ5V3GCJF5	15.7	-0.4	17.5	5.9	4.1	42.8
10185	02MP8JWNEAHY8SM	15.6	1.5	16.4	3.7	5.6	42.8
10186	18MP8BUAMKPCBVC	15.6	1.5	13.4	8.2	4.1	42.8
10187	15MP8BMAPI3FNY	15.6	0.0	14.9	8.2	4.1	42.8
10188	03MP8BMRVICGBQD	14.9	1.5	16.0	9.3	1.1	42.8
10189	31MP86EH4ATDYZ6	14.9	1.1	19.4	5.2	2.2	42.8
10190	49MP8QDXZ21MYGA	14.5	0.0	17.9	7.8	2.6	42.8
10191	10MP83K7LLT82UW	14.5	0.0	16.4	8.2	3.7	42.8
10192	08MP8QDB4V3B362	14.5	0.0	16.0	11.6	0.7	42.8
10193	28MP82GBT5XL6DT	14.5	0.0	13.0	9.7	5.6	42.8
10194	20MP8V1PEIJEUXS	14.5	-0.4	20.6	2.5	5.6	42.8
10195	24MP8PASP2QLUKH	14.5	-0.4	17.9	8.6	2.2	42.8
10196	28MP85535XJ2VP6	14.5	-0.4	17.9	8.2	2.6	42.8
10197	40MP8CEL1TRYJ7B	14.1	1.5	14.9	6.3	6.0	42.8
10198	26MP8MNMKDRDGD3	14.1	0.0	19.8	6.3	2.6	42.8
10199	03MP88IJX6BN5D3	14.1	0.0	17.2	7.8	3.7	42.8
10200	18MP8SV5L255D4Z	14.1	-0.8	17.9	11.6	0.0	42.8
10201	04MP8UKS8HUELHW	13.4	0.0	17.9	5.9	5.6	42.8
10202	19MP8QCN7WXCMQC	13.0	3.0	17.5	8.6	0.7	42.8
10203	29MP8T74Q6EB4X1	13.0	1.5	17.9	7.8	2.6	42.8
10204	31MP8C1A1BY6YEU	13.0	-0.4	11.9	9.3	9.0	42.8
10205	17MP8KFXIWLXGP	12.6	3.0	17.9	6.7	2.6	42.8
10206	33MP8IBGH1JTHCI	12.6	1.5	15.3	7.8	5.6	42.8
10207	26MP8X34XBQ62BK	12.6	1.5	14.9	10.8	3.0	42.8
10208	20MP8ELR1PUH4I6	12.6	1.5	14.9	9.7	4.1	42.8
10209	27MP8WWKV8IH7ZE	12.6	1.5	13.0	11.6	4.1	42.8
10210	11MP8AMW4K23CLP	12.6	0.0	18.7	7.4	4.1	42.8
10211	08MP87JYB7XXXZZ	12.6	0.0	16.4	10.1	3.7	42.8
10212	49MP825KX1L5D3D	12.2	0.0	19.4	8.6	2.6	42.8
10213	26MP8FGNRZ172MW	11.9	1.1	16.4	14.2	-0.8	42.8
10214	31MP855WV7GAP7U	11.9	0.0	22.1	7.0	1.8	42.8
10215	08MP822T8SLNF72	11.1	1.5	13.4	14.2	2.6	42.8
10216	09MP86BELP8Y2AK	11.1	0.0	18.7	4.4	8.6	42.8
10217	08MP8ULWID1JZMD	10.7	0.0	16.4	11.2	4.5	42.8
10218	C8MP88TV43IM6BC	9.6	1.5	25.5	5.5	0.7	42.8
10219	02MP8YIH612VZGN	9.2	1.5	19.8	9.3	3.0	42.8
10220	C8MP85G67KEND3R	5.8	0.0	23.2	11.6	2.2	42.8
10221	15MP8WXPSPUAUP	24.7	3.0	5.8	5.9	3.3	42.7
10222	04MP8RSJD7WZYE4	24.7	1.1	10.7	5.9	0.3	42.7
10223	26MP8II4TTNTU7Y	24.7	-0.4	7.3	7.0	4.1	42.7
10224	31MP822GB8U3S5F	24.7	-0.8	10.3	1.8	6.7	42.7
10225	19MP851SZKD5IML	24.3	1.1	2.0	5.2	10.1	42.7
10226	40MP8VAQ1XXZW24	24.3	-0.4	7.7	4.4	6.7	42.7
10227	26MP8TV2KI5CU4G	23.2	1.1	11.5	5.9	1.0	42.7
10228	40MP8KHF11NRQYB	22.8	1.5	9.2	5.5	3.7	42.7
10229	28MP84CUSRL4DXK	22.8	1.1	11.8	2.9	4.1	42.7
10230	53MP81865SQVA4L	22.8	0.0	6.9	7.8	5.2	42.7
10231	31MP8Q2E4SIYKBX	22.4	1.1	9.6	4.4	5.2	42.7
10232	14MP83PRMGS88QE	22.4	-0.4	14.5	0.6	5.6	42.7
10233	30MP8P4GJI2AKBA	21.7	0.0	9.2	10.4	1.4	42.7
10234	20MP8D31UPJVE5K	21.3	1.5	6.5	9.3	4.1	42.7
10235	22MP83EIH16VA3X	21.3	1.5	5.8	9.3	4.8	42.7
10236	C6MP8ICWYAAGCAI	21.3	1.1	6.9	8.2	5.2	42.7

10237	19MP8CTDWDN2788	21.3	0.0	10.7	5.9	4.8	42.7
10238	39MP86ZK8GHDCI1	21.3	0.0	9.6	8.9	2.9	42.7
10239	22MP8AEVC6VVU8F	21.3	-0.4	6.9	11.2	3.7	42.7
10240	40MP8KEG2IBSYPD	20.9	1.5	12.6	7.0	0.7	42.7
10241	23MP883R3NMRNDX	20.9	1.5	12.2	6.3	1.8	42.7
10242	03MP8VL4DN2HAE	20.9	1.5	11.1	5.5	3.7	42.7
10243	40MP8FER2A76BS1	20.9	1.5	10.7	4.8	4.8	42.7
10244	31MP8JPUMDMJ56T	20.9	1.1	9.9	9.7	1.1	42.7
10245	18MP86CWYEQPPMI	20.9	1.1	8.8	5.9	6.0	42.7
10246	02MP8S2DIMSJA8	20.9	0.0	15.6	3.2	3.0	42.7
10247	C6MP8H3HFYRK47C	20.9	-0.4	12.6	11.6	-2.0	42.7
10248	19MP8YLFJ6BIR5S	20.5	1.1	11.9	6.3	2.9	42.7
10249	C6MP843Y4M2EJJ3	20.5	1.1	7.3	6.7	7.1	42.7
10250	15MP8KQD88YD131	20.5	0.0	12.2	5.5	4.5	42.7
10251	19MP85ZISFMBEKC	20.5	0.0	11.1	5.5	5.6	42.7
10252	04MP8EQFQP12V1A	20.5	-0.4	16.4	4.4	1.8	42.7
10253	34MP8LKSZQYWEEM	20.5	-0.4	9.2	7.8	5.6	42.7
10254	26MP8Z7YQHN3XTJ	19.8	0.0	6.1	10.8	6.0	42.7
10255	15MP8U1L2BU8TUD	19.4	1.5	12.2	5.5	4.1	42.7
10256	08MP82YA8DU3LMS	19.4	1.5	10.7	9.3	1.8	42.7
10257	19MP8KJF7L13C8K	19.4	1.1	16.4	2.5	3.3	42.7
10258	08MP8W1TIVMRSZG	19.4	0.0	16.4	5.1	1.8	42.7
10259	02MP8U77L6TA22A	19.4	0.0	8.4	7.4	7.5	42.7
10260	C8MP83APZA1YNDX	19.4	-0.4	14.5	7.8	1.4	42.7
10261	24MP8M116FUU2B7	19.4	-0.4	14.5	4.0	5.2	42.7
10262	18MP8KYBUNBZJYE	19.4	-0.4	14.1	7.8	1.8	42.7
10263	10MP8AIMXBS5AKB	19.4	-0.4	14.1	7.0	2.6	42.7
10264	18MP81N84WJZR4H	19.4	-0.4	12.6	8.5	2.6	42.7
10265	09MP8CNSWTZJYQT	19.4	-0.4	10.3	9.3	4.1	42.7
10266	15MP8NGP7J7KVXC	19.4	-0.8	13.0	9.7	1.4	42.7
10267	30MP8P46QRC72CW	19.0	3.0	9.6	4.4	6.7	42.7
10268	40MP8S2RBE5RD73	19.0	1.5	14.5	9.7	-2.0	42.7
10269	33MP8HQWC2TRAKF	19.0	1.5	14.1	5.5	2.6	42.7
10270	26MP82WXCZKDD5K	19.0	1.5	10.0	7.4	4.8	42.7
10271	22MP8MR8YWS113H	19.0	-0.4	12.2	6.3	5.6	42.7
10272	03MP8QAYUGXNNYM	19.0	-0.4	10.7	9.7	3.7	42.7
10273	09MP8TZF64NP2CD	19.0	-0.4	7.3	11.2	5.6	42.7
10274	C5MP8TL5NAEYUAM	18.6	1.5	10.7	7.8	4.1	42.7
10275	09MP8X6M7Y1QB17	18.3	1.5	15.6	5.5	1.8	42.7
10276	03MP8BAR1TAEQGW	18.3	0.0	11.8	7.0	5.6	42.7
10277	22MP8NDN6A2RGWG	18.3	-0.8	12.2	5.9	7.1	42.7
10278	24MP8ABTCPJLEX2	17.9	1.5	14.1	5.9	3.3	42.7
10279	19MP8V3UQULEVLB	17.9	0.0	14.5	7.0	3.3	42.7
10280	26MP8Q3KIHQVD48	17.9	-0.4	17.5	5.5	2.2	42.7
10281	C5MP8NZIRRQ1NJN	17.9	-0.4	12.2	10.8	2.2	42.7
10282	08MP88LIB5ZD17	17.5	3.0	6.2	11.2	4.8	42.7
10283	40MP8RHRFNQQGMM	17.5	1.5	19.4	4.0	0.3	42.7
10284	34MP8WPX5PEFW3H	17.5	1.5	10.0	8.9	4.8	42.7
10285	03MP8E7IIA5NNFX	17.5	0.0	17.9	7.0	0.3	42.7
10286	C6MP8YTBGVTFK3J	17.5	0.0	14.1	8.9	2.2	42.7
10287	03MP8W88QBCSSXJ	17.5	0.0	12.6	11.2	1.4	42.7
10288	02MP8SBQT4TQCNN	17.5	-0.4	16.0	9.3	0.3	42.7
10289	26MP8YGP4GX6VBY	17.5	-0.4	16.0	7.4	2.2	42.7
10290	34MP8SJ1QFGQ2HP	17.5	-0.8	14.9	5.9	5.2	42.7
10291	19MP8SKZVMZ23LP	17.1	3.0	14.9	5.5	2.2	42.7
10292	03MP8RK2HF7KA4T	17.1	1.5	8.8	11.6	3.7	42.7
10293	03MP8BH6VG8VEA2	17.1	0.0	16.0	7.4	2.2	42.7
10294	19MP88INVQUXPHS	17.1	0.0	9.6	9.3	6.7	42.7

10295	24MP83HWNT32WQ4	17.1	-0.4	10.0	7.4	8.6	42.7
10296	11MP8HPBKR6IZZ6	16.8	1.1	12.6	10.8	1.4	42.7
10297	01MP8Z7KVEXRC4C	16.7	1.5	16.0	4.4	4.1	42.7
10298	03MP8SEA2FBUT3V	16.7	1.1	14.1	5.2	5.6	42.7
10299	19MP82PT6QD722S	16.7	0.0	16.8	7.8	1.4	42.7
10300	18MP8WALJE185BR	16.5	0.0	15.7	7.5	3.0	42.7
10301	C6MP81Q537ZJSYA	16.4	1.5	10.3	10.8	3.7	42.7
10302	20MP8DLB23VDANA	16.4	0.0	16.0	5.1	5.2	42.7
10303	15MP8PLZ48CQPYG	16.0	1.5	17.5	5.5	2.2	42.7
10304	15MP8ECTPGNPQRG	16.0	1.5	15.3	7.4	2.5	42.7
10305	26MP8E3EWRB4UUA	16.0	0.0	15.6	9.3	1.8	42.7
10306	46MP8585MYL577C	16.0	0.0	12.2	9.3	5.2	42.7
10307	26MP8FDVYI1YNG2	16.0	-0.4	14.5	5.9	6.7	42.7
10308	33MP8TEBCGPUG4I	16.0	-0.8	16.4	8.2	2.9	42.7
10309	20MP8WGUUKU8IG1	15.6	3.0	12.6	7.4	4.1	42.7
10310	30MP8V6YPM14NT2	15.6	3.0	12.6	4.4	7.1	42.7
10311	10MP88EZ1QUYH2E	15.6	1.5	6.2	10.8	8.6	42.7
10312	18MP8885RPHMIM6	15.6	0.0	16.0	7.0	4.1	42.7
10313	22MP8WFTJSW6JPW	15.6	0.0	12.6	12.3	2.2	42.7
10314	15MP8XIGADMWGVZ	15.6	0.0	12.6	7.4	7.1	42.7
10315	18MP85LEZTD3L71	15.2	3.0	13.0	9.3	2.2	42.7
10316	10MP8AHCP4AKGAH	15.2	1.5	16.4	7.8	1.8	42.7
10317	15MP8YI53W7ZN5C	15.2	1.5	11.1	9.7	5.2	42.7
10318	15MP8TMD1BW7VYR	15.2	1.1	14.5	5.9	6.0	42.7
10319	34MP8KBPB16B1DQ	15.2	1.1	13.4	6.3	6.7	42.7
10320	C9MP8Q4RS5DIGSI	15.2	1.1	13.4	5.9	7.1	42.7
10321	20MP8EYGRWDNMRG	15.2	1.1	10.8	8.9	6.7	42.7
10322	26MP8SJ6UB3L1SW	14.9	-0.4	15.6	7.4	5.2	42.7
10323	08MP87ABLHE5W4Z	14.1	1.5	17.5	5.5	4.1	42.7
10324	18MP8U2VPWN1W3C	14.1	0.0	15.6	7.8	5.2	42.7
10325	01MP8N3FIYCNKK5	14.1	0.0	15.6	7.4	5.6	42.7
10326	03MP8RGHIYLY6KN	14.1	0.0	14.9	8.5	5.2	42.7
10327	27MP8HFPJP3LR85	14.1	-0.4	19.8	7.0	2.2	42.7
10328	15MP8FFUHC4M2UN	13.7	3.0	19.8	2.1	4.1	42.7
10329	11MP8F8KKEXZQPZ	13.7	0.0	21.3	5.1	2.6	42.7
10330	15MP85CJSBA3RBI	13.7	0.0	20.2	7.4	1.4	42.7
10331	C6MP8635PES6GTB	13.4	3.0	12.2	7.4	6.7	42.7
10332	18MP8Z4YXW44F21	13.3	1.5	21.3	4.4	2.2	42.7
10333	31MP8SUM8Q74E4I	13.3	0.0	17.9	12.3	-0.8	42.7
10334	46MP8UR7KRJJY1I	13.3	-0.4	17.5	9.3	3.0	42.7
10335	02MP8W6II5UH881	13.0	1.5	16.4	6.6	5.2	42.7
10336	31MP83PF2JV5C12	12.6	0.0	16.4	8.9	4.8	42.7
10337	24MP83WRGBMKBKP	12.2	3.0	20.2	4.0	3.3	42.7
10338	09MP8A4EGFJHU8L	12.2	1.5	12.2	13.1	3.7	42.7
10339	02MP8NM6IR15RXM	12.2	1.5	10.7	12.7	5.6	42.7
10340	19MP847ZV8SXX18	12.2	0.0	17.9	6.6	6.0	42.7
10341	02MP8XJGDNYXFLE	12.2	0.0	14.1	9.3	7.1	42.7
10342	26MP8JNGF8F22G5	11.8	1.5	19.4	5.9	4.1	42.7
10343	33MP8S81YWYXGF4	11.4	1.5	17.9	6.7	5.2	42.7
10344	02MP8ZWVFAHWUIF	11.1	0.0	19.4	6.6	5.6	42.7
10345	C7MP86U27NRRUFE	11.1	-0.4	17.9	10.8	3.3	42.7
10346	49MP8DI33JKLJFX	10.3	0.0	16.8	10.4	5.2	42.7
10347	C5MP83USCB37XVI	9.2	3.0	21.3	7.0	2.2	42.7
10348	22MP8RQBYY1T2ZX	24.3	0.0	6.9	5.1	6.3	42.6
10349	03MP8R7G5KAEVSZ	22.8	-0.8	10.3	5.9	4.4	42.6
10350	02MP8K8QF4RAYTV	21.3	1.5	10.1	5.6	4.1	42.6
10351	03MP8SRLKZ5TYFW	20.9	3.0	11.8	7.8	-0.9	42.6
10352	27MP8X2J7WD6BAM	20.9	1.1	13.7	1.7	5.2	42.6
10353	28MP85RN5IZZQGI	20.9	-0.4	10.7	10.8	0.6	42.6

10354	19MP8D5QYPLK8AK	20.5	3.0	8.0	8.2	2.9	42.6
10355	53MP86MPXZ565RE	20.5	1.5	13.7	3.2	3.7	42.6
10356	01MP8DPR61M67FW	20.5	1.1	10.3	9.7	1.0	42.6
10357	C6MP8J5U4K8EW4Q	20.5	0.0	5.0	10.4	6.7	42.6
10358	10MP8YZ3K3H38TR	20.5	-0.4	13.7	5.5	3.3	42.6
10359	02MP8FB4XCRRSJM	20.5	-0.4	12.2	5.1	5.2	42.6
10360	31MP8AMDERW7CEB	19.0	1.1	11.8	5.5	5.2	42.6
10361	46MP8JHJWHBXVJD	18.6	1.1	5.4	11.2	6.3	42.6
10362	22MP8D5MP5GNH8M	18.6	-0.4	17.5	3.6	3.3	42.6
10363	19MP8GRJF7131NU	18.6	-0.4	6.5	9.3	8.6	42.6
10364	15MP8CE2SJPP4WV	17.9	1.1	15.6	7.0	1.0	42.6
10365	24MP81CZQVN4GKS	17.9	1.1	14.1	4.7	4.8	42.6
10366	08MP85K8SHVR4C8	17.6	0.0	16.1	6.3	2.6	42.6
10367	24MP8QWF5IRREQ7	17.2	0.0	15.7	5.6	4.1	42.6
10368	C6MP8NSZQ17VK4W	17.1	3.0	6.5	11.2	4.8	42.6
10369	C6MP8C48DTWCMRF	17.1	1.1	12.2	7.4	4.8	42.6
10370	15MP8TR6SEMS1JY	17.1	1.1	11.8	7.8	4.8	42.6
10371	19MP8JBCKLMEF7Z	17.1	1.1	7.3	10.8	6.3	42.6
10372	19MP8845NIEFN3E	17.1	0.0	8.4	10.8	6.3	42.6
10373	26MP8C6HGHJ4875	17.1	-0.4	10.3	7.0	8.6	42.6
10374	26MP8A6Z7TRMY8F	16.7	1.5	10.3	11.2	2.9	42.6
10375	49MP8IP78UTDAZS	16.4	0.0	16.1	5.6	4.5	42.6
10376	46MP81IVAM5A2QA	15.7	0.0	16.8	8.6	1.5	42.6
10377	03MP8WAIIRC2ZHJ6	15.6	1.1	9.9	10.8	5.2	42.6
10378	19MP8N6HFQTDLCV	15.3	1.5	18.0	5.2	2.6	42.6
10379	39MP8Y6DULYZH5W	15.3	1.5	16.5	8.6	0.7	42.6
10380	19MP8VT6F7LCYC7	15.3	0.0	16.8	10.5	0.0	42.6
10381	19MP8F48I584TRA	15.2	0.0	16.0	7.0	4.4	42.6
10382	22MP82SDP1H7XQL	15.2	-0.4	13.7	8.9	5.2	42.6
10383	40MP8EYMDHJLLSY	14.1	1.1	12.2	7.0	8.2	42.6
10384	C6MP8AP1QYV4H2L	14.1	-0.8	15.6	7.4	6.3	42.6
10385	01MP8HKAQG1R5F2	13.8	0.0	17.2	5.6	6.0	42.6
10386	22MP8BQPSPVIJGI	13.7	3.0	17.5	7.4	1.0	42.6
10387	33MP8J7Q77R1D4H	13.7	3.0	17.5	5.9	2.5	42.6
10388	31MP8MYZFH2DUEK	13.3	0.0	17.5	5.1	6.7	42.6
10389	C6MP8ANK5Y1P7X1	13.3	0.0	12.2	8.9	8.2	42.6
10390	11MP88VFS3LR4F	13.3	-0.4	13.7	11.2	4.8	42.6
10391	19MP8FCN13HCAX5	12.7	3.0	18.3	8.6	0.0	42.6
10392	18MP8A8FWJ1DH8H	12.3	0.0	19.1	6.7	4.5	42.6
10393	C5MP8GH5JIMAFX	11.9	0.0	20.6	10.1	0.0	42.6
10394	26MP83A663A86W1	11.9	0.0	18.7	10.5	1.5	42.6
10395	19MP8R8A14FX7WQ	11.9	0.0	18.0	9.7	3.0	42.6
10396	15MP8DJMAAJRMDQ	11.8	1.5	16.0	10.4	2.9	42.6
10397	02MP8SH3NH8VE1J	11.8	1.1	19.4	7.0	3.3	42.6
10398	31MP8AUJRU2YJYH	11.4	1.5	14.5	10.8	4.4	42.6
10399	26MP8TJGV3SB7B1	11.0	-0.4	16.0	10.8	5.2	42.6
10400	28MP81C7UTFFJNZ	5.2	0.0	20.2	12.7	4.5	42.6
10401	31MP8L1ZYGKVCZA	24.7	-0.4	9.7	6.7	1.8	42.5
10402	15MP8AL7B23KW53	23.6	1.5	8.2	4.0	5.2	42.5
10403	26MP85SYNAB7FT2	23.6	-0.4	10.4	7.8	1.1	42.5
10404	04MP8SR3FRDB16I	23.2	0.0	10.0	7.1	2.2	42.5
10405	08MP8WIX4YIQ4AN	23.2	0.0	8.9	4.8	5.6	42.5
10406	20MP8RSHUSPRGFN	22.8	0.0	7.8	7.4	4.5	42.5
10407	03MP88ZEE2FDBQ2	22.8	-0.4	11.9	5.6	2.6	42.5
10408	49MP8RY6L5MHPDF	22.4	1.5	5.1	7.5	6.0	42.5
10409	03MP8BTK1JBHQBS	22.4	1.1	2.3	10.4	6.3	42.5
10410	24MP8PRL3CIMGF8	22.4	0.0	2.1	9.0	9.0	42.5
10411	26MP8UEDEKJ5RXJ	22.4	-0.8	13.7	4.7	2.5	42.5

10412	08MP8Z5H2PQR26I	22.1	0.0	10.0	8.2	2.2	42.5
10413	19MP8XJ3NNII4QI	21.7	3.0	10.0	2.2	5.6	42.5
10414	20MP8ULU5M1QKT7	21.7	0.0	8.9	5.9	6.0	42.5
10415	53MP8B8F2ECD243	21.7	-0.4	9.6	10.5	1.1	42.5
10416	29MP8ZYY38IMYHR	21.7	-0.4	9.6	8.6	3.0	42.5
10417	28MP8KCLKVIHNBC	21.3	0.0	13.0	7.1	1.1	42.5
10418	31MP8SLB7UZS8I1	21.3	0.0	10.8	5.2	5.2	42.5
10419	31MP8LVQQXD716L	21.3	-0.4	11.1	4.5	6.0	42.5
10420	23MP8ANTIUWHN8Y2	21.3	-0.4	10.0	7.5	4.1	42.5
10421	31MP8KRWAQSAZYD	20.9	0.0	10.0	5.6	6.0	42.5
10422	26MP8D7ZB8INGMX	20.9	0.0	9.7	8.6	3.3	42.5
10423	15MP8SFPS2AKJDF	20.5	1.1	15.6	2.8	2.5	42.5
10424	01MP8UYGVR1AHK3	20.2	1.1	7.0	10.1	4.1	42.5
10425	31MP8IZPUWI4DS3	20.2	-0.8	13.0	7.1	3.0	42.5
10426	15MP8FSN55TI885	19.8	1.5	11.1	5.6	4.5	42.5
10427	14MP84PVUSY3RE8	19.8	1.5	10.8	5.9	4.5	42.5
10428	26MP8CZRY8B112L	19.8	1.5	8.5	8.6	4.1	42.5
10429	02MP81PGGNLCQ5V	19.8	0.0	14.9	7.8	0.0	42.5
10430	C6MP8JPUS3PVGUB	19.4	1.5	12.3	8.2	1.1	42.5
10431	18MP8E7SEYXYFGY	19.4	0.0	18.7	4.4	0.0	42.5
10432	40MP8HHY5HXCILB	19.4	0.0	13.0	7.1	3.0	42.5
10433	19MP8CDPI1G1V1A	19.4	0.0	8.5	9.0	5.6	42.5
10434	02MP8KYYK41VHAL	19.4	-0.4	11.9	8.6	3.0	42.5
10435	49MP83GRBCAIGGP	18.7	1.1	11.5	5.2	6.0	42.5
10436	C8MP8ZVCC2D6QWF	18.7	0.0	11.5	10.1	2.2	42.5
10437	26MP8MTV838PM4C	18.6	3.0	11.8	10.4	-1.3	42.5
10438	40MP8NTLNPQ37TV	18.6	-0.8	8.0	10.4	6.3	42.5
10439	15MP814A82ELCYU	18.3	1.5	13.4	6.3	3.0	42.5
10440	10MP8GK7831PZPM	18.3	1.5	11.9	7.1	3.7	42.5
10441	22MP8415X8PTSQM	18.3	1.5	10.4	4.8	7.5	42.5
10442	10MP8BZQ43HN1F2	18.3	1.5	10.0	8.6	4.1	42.5
10443	19MP8KLP7MEIS2N	18.3	1.5	5.9	8.2	8.6	42.5
10444	26MP8Y8HFVRN7CL	18.3	0.0	16.8	7.4	0.0	42.5
10445	08MP87JFX4JPPA1	18.3	0.0	10.0	10.1	4.1	42.5
10446	C9MP8UJKPLS85KS	17.9	1.5	16.8	3.7	2.6	42.5
10447	18MP8QMTY5A318X	17.9	1.5	13.8	4.1	5.2	42.5
10448	08MP8X7BFA7CS6I	17.9	1.5	13.4	7.1	2.6	42.5
10449	03MP8WKENFHUU33	17.9	0.0	15.3	6.7	2.6	42.5
10450	46MP82XQXNNMURB	17.9	0.0	12.3	6.3	6.0	42.5
10451	20MP8MBVSFZPD38	17.5	0.0	16.8	5.6	2.6	42.5
10452	17MP8IT5MLZXDJD	17.5	0.0	13.1	1.8	10.1	42.5
10453	08MP8JCB7R5HNQY	17.2	0.0	13.4	7.1	4.8	42.5
10454	C6MP88D7KS44WWE	17.2	0.0	11.5	10.1	3.7	42.5
10455	08MP8IVWIGDTLMZ	17.2	0.0	11.5	8.6	5.2	42.5
10456	03MP8SIVWTYQZI3	17.2	-0.4	18.3	5.9	1.5	42.5
10457	46MP8UW76Z64P2P	16.8	1.5	14.1	8.6	1.5	42.5
10458	26MP81S4Q67CQS3	16.8	0.0	18.3	4.4	3.0	42.5
10459	C9MP84ZYT81PEQR	16.8	0.0	17.2	2.9	5.6	42.5
10460	08MP8FW1YUJAAXW	16.8	0.0	16.0	8.6	1.1	42.5
10461	29MP8DAGGARHYAY	16.8	0.0	14.9	9.3	1.5	42.5
10462	04MP8YGDPEYS3MA	16.8	-0.4	10.8	9.7	5.6	42.5
10463	10MP8C1WUB8LIJS	16.4	1.1	11.9	10.1	3.0	42.5
10464	49MP8V24VP1QR2E	16.4	0.0	20.6	5.2	0.3	42.5
10465	18MP8UGN3ND4N5B	16.4	0.0	13.4	8.6	4.1	42.5
10466	04MP86JEFRQG5JC	16.4	0.0	12.7	6.3	7.1	42.5
10467	49MP82MT41AJZLH	16.4	0.0	8.1	10.5	7.5	42.5
10468	14MP8Z1IESH2WHN	16.4	-0.4	18.3	8.2	0.0	42.5
10469	18MP8TZ5CSQBB8U	16.4	-0.8	16.8	10.1	0.0	42.5
10470	04MP8DBM7ESDYVR	16.0	0.0	18.7	4.8	3.0	42.5

10471	28MP8XXCPHBGAK4	16.0	0.0	17.6	6.3	2.6	42.5
10472	46MP8ANJMKP15XV	15.3	1.5	11.5	8.2	6.0	42.5
10473	40MP8XTNLUQJSGC	15.3	1.1	14.2	4.8	7.1	42.5
10474	26MP8KS71SR4M3E	15.3	0.0	19.1	7.8	0.3	42.5
10475	53MP82WX46VVTWF	15.3	0.0	16.4	8.6	2.2	42.5
10476	08MP8TVSLI18BX1	15.3	0.0	14.9	9.7	2.6	42.5
10477	46MP837HLRKJ6U3	15.3	0.0	14.9	6.3	6.0	42.5
10478	18MP815BRSZTX78	15.3	0.0	12.3	9.3	5.6	42.5
10479	26MP81GYX6TFU8	14.9	3.0	15.3	7.1	2.2	42.5
10480	31MP8Y5VAN3VCJ1	14.9	3.0	10.4	8.2	6.0	42.5
10481	04MP8DF6QK4KMH8	14.9	1.5	15.7	6.3	4.1	42.5
10482	03MP82VMW6PILD6	14.9	0.0	15.3	9.7	2.6	42.5
10483	40MP8H7R1UHFGMG	14.9	0.0	13.4	8.6	5.6	42.5
10484	03MP8YKCIT8X4QM	14.6	0.0	10.0	12.3	5.6	42.5
10485	09MP8CKQRZVVZKK	14.5	0.0	14.9	6.0	7.1	42.5
10486	34MP8S76CMXWLBK	14.1	0.0	17.6	6.7	4.1	42.5
10487	19MP8YGKPCREFKW	13.4	1.5	18.3	6.7	2.6	42.5
10488	02MP82JZEVNUV1W	13.4	0.0	20.2	9.7	-0.8	42.5
10489	29MP8I62MY165RM	13.0	0.0	18.7	9.7	1.1	42.5
10490	21MP8G8DEJMW38	13.0	0.0	17.2	7.8	4.5	42.5
10491	26MP8YBSUD2FCTH	13.0	0.0	16.4	11.6	1.5	42.5
10492	53MP87AM3HHNPPH	12.7	0.0	19.8	9.3	0.7	42.5
10493	15MP8XL2GDUJ54C	12.6	0.0	17.2	11.6	1.1	42.5
10494	31MP844Y445IAIH	12.3	1.5	14.9	8.2	5.6	42.5
10495	27MP84NFLNCZQME	11.1	0.0	23.2	7.1	1.1	42.5
10496	40MP8HATN6ESMN5	11.0	-0.8	21.3	10.4	0.6	42.5
10497	26MP856N4IB6TF3	10.7	0.0	23.6	5.6	2.6	42.5
10498	03MP8F5C37RMXHS	10.7	0.0	18.7	11.6	1.5	42.5
10499	23MP8TEVENJZDIM	10.4	0.0	18.7	9.7	3.7	42.5
10500	49MP8VWYJGN1UCV	9.2	0.0	20.6	12.7	0.0	42.5
10501	28MP8MKTZZ2QPNL	6.2	0.0	20.2	13.5	2.6	42.5
10502	19MP85HWYSDSHT4	26.2	0.0	10.0	2.5	3.7	42.4
10503	22MP8VA7DHQAYIB	24.7	1.5	10.0	1.0	5.2	42.4
10504	15MP8B7XNZNGF6J	23.2	0.0	14.5	1.0	3.7	42.4
10505	40MP8M46MPAS2HF	23.2	-0.4	14.1	3.3	2.2	42.4
10506	23MP86JFGYBBNJW	23.2	-0.4	10.0	5.9	3.7	42.4
10507	28MP8KG7WC5XXW2	22.8	3.0	5.4	2.6	8.6	42.4
10508	04MP8AZARYAUUN8	22.8	0.0	11.5	7.8	0.3	42.4
10509	34MP8QKNX3AAN6H	22.8	0.0	11.1	6.3	2.2	42.4
10510	01MP8GETMDP3G4E	22.8	0.0	10.0	5.9	3.7	42.4
10511	26MP8RA1IAC1VZ	22.8	0.0	9.6	7.8	2.2	42.4
10512	19MP81HMWLF8GCA	22.4	1.1	9.3	7.8	1.8	42.4
10513	19MP8R4PJLDCC2E	21.7	1.5	14.1	2.9	2.2	42.4
10514	19MP87U54GLBK4Y	21.7	1.5	8.8	9.7	0.7	42.4
10515	23MP8AB6ZC2SEZH	21.7	1.5	7.3	7.8	4.1	42.4
10516	08MP8AL2MM4KP2Z	21.7	0.0	7.3	7.8	5.6	42.4
10517	26MP83IZTJ6HJB4	21.3	1.5	14.9	0.2	4.5	42.4
10518	C9MP8TY7QL8Z3YG	21.3	1.1	11.1	4.4	4.5	42.4
10519	22MP8ZJ22UJT2VP	21.3	0.0	12.6	4.0	4.5	42.4
10520	C6MP8W2CU7MKBL7	21.3	0.0	10.7	7.8	2.6	42.4
10521	09MP8RKG4RKBDMU	21.3	0.0	9.2	9.7	2.2	42.4
10522	20MP8F2GZPEY5ST	21.3	-0.4	5.1	11.2	5.2	42.4
10523	14MP88VC52CE2JF	20.9	1.5	13.8	4.8	1.4	42.4
10524	14MP8DEIJKVGHQ	20.9	1.5	11.9	3.6	4.5	42.4
10525	17MP8JXJSSG2X5K	20.9	0.0	16.4	1.4	3.7	42.4
10526	04MP8XEGGYQRMII	20.9	0.0	12.3	5.5	3.7	42.4
10527	23MP845UE17Q5GB	20.9	-0.4	12.6	4.8	4.5	42.4
10528	15MP8DNXXUNQEAN	20.9	-0.4	5.5	10.8	5.6	42.4

10529	46MP8ETDNNF42IH	20.6	-0.4	14.1	4.0	4.1	42.4
10530	03MP8Y4SA1KKW5D	20.5	3.0	8.9	4.8	5.2	42.4
10531	26MP8BFS7DRSPTY	20.2	0.0	11.1	9.7	1.4	42.4
10532	39MP817DKXWX7KY	20.2	-0.4	13.0	6.7	2.9	42.4
10533	15MP87KPN6N4WUW	19.8	3.0	9.2	7.8	2.6	42.4
10534	40MP86BIEG1V3PL	19.8	3.0	5.1	9.3	5.2	42.4
10535	15MP8I7HIZFPL8T	19.8	1.5	5.1	9.3	6.7	42.4
10536	23MP8T2YGC4GFVD	19.8	1.1	13.0	5.9	2.6	42.4
10537	19MP8K51Q6AJTSH	19.8	0.0	11.9	5.5	5.2	42.4
10538	15MP8L6SWL7EDG5	19.8	0.0	10.7	9.7	2.2	42.4
10539	18MP8J1UTPW7ENL	19.8	-0.4	11.1	8.6	3.3	42.4
10540	C8MP87FERXQ7F6H	19.4	1.5	14.1	4.1	3.3	42.4
10541	31MP8T78RWGYE6G	19.4	1.1	10.7	7.1	4.1	42.4
10542	19MP8H1DRQ8E87S	19.4	0.0	14.5	2.9	5.6	42.4
10543	02MP8E5XST4SBSV	19.4	0.0	13.0	5.9	4.1	42.4
10544	09MP81C381XUPS8	19.4	0.0	11.1	6.3	5.6	42.4
10545	10MP82XNGITQ1Z2	19.4	0.0	7.3	12.0	3.7	42.4
10546	53MP8G46ZJE1J8B	19.1	1.1	12.6	6.3	3.3	42.4
10547	26MP8BR4XDNYNF5	19.0	1.1	10.4	9.3	2.6	42.4
10548	26MP8SBTE1E43AT	19.0	0.0	10.8	7.0	5.6	42.4
10549	18MP8TILGCQLGG8	19.0	-0.4	11.2	7.4	5.2	42.4
10550	19MP8E1TMVGHMN5	18.6	1.5	14.5	5.6	2.2	42.4
10551	C6MP8MVF8UH1JAU	18.6	1.1	16.4	6.3	0.0	42.4
10552	23MP8NQF4S6WQBD	18.3	1.5	16.8	1.7	4.1	42.4
10553	31MP832D1HRGVPT	18.3	1.5	16.0	2.9	3.7	42.4
10554	C7MP8XDYIPA3DHH	18.3	1.5	11.9	5.9	4.8	42.4
10555	02MP84DS7EWF2F	18.3	0.0	13.7	8.2	2.2	42.4
10556	18MP874DMTU2XAG	18.3	0.0	8.8	10.1	5.2	42.4
10557	01MP8SLBAGI3WJF	17.9	0.0	15.3	5.9	3.3	42.4
10558	30MP8UADD3HGVPVY	17.9	0.0	14.5	7.4	2.6	42.4
10559	02MP8BBR3MKIHQT	17.9	0.0	12.6	9.3	2.6	42.4
10560	20MP83INXX8LY8N	17.9	0.0	12.2	10.1	2.2	42.4
10561	15MP8N53256RQJN	17.9	0.0	11.8	7.1	5.6	42.4
10562	15MP8TBWKEUIBEE	17.9	0.0	11.5	9.3	3.7	42.4
10563	09MP8MGPVLP7HKW	17.9	-0.4	14.5	9.3	1.1	42.4
10564	34MP8E5577QQG4B	17.9	-0.4	12.6	10.1	2.2	42.4
10565	20MP8E6PN6QXXVL	17.5	1.5	13.0	7.8	2.6	42.4
10566	02MP8HAHU5S4D7N	17.5	1.5	11.5	7.8	4.1	42.4
10567	24MP8HT4J53BV13	17.5	1.5	10.4	5.5	7.5	42.4
10568	28MP8W5886HFGDH	17.5	1.1	15.3	6.3	2.2	42.4
10569	24MP8QJBKNUUDZM	17.5	0.0	18.3	2.9	3.7	42.4
10570	22MP8VAH3EZFDUG	17.5	0.0	17.6	5.9	1.4	42.4
10571	31MP87LIZ5NGL7V	17.5	0.0	16.4	6.3	2.2	42.4
10572	24MP8RXKUWL4DTB	17.5	0.0	16.0	7.8	1.1	42.4
10573	28MP865LMEBE7MH	17.5	0.0	14.5	9.3	1.1	42.4
10574	03MP8EIV8AIX37L	17.5	0.0	14.5	9.3	1.1	42.4
10575	17MP8BR8RG4XNQV	17.5	0.0	13.0	6.7	5.2	42.4
10576	31MP8E74B7FYEUL	17.1	1.5	13.0	7.5	3.3	42.4
10577	08MP8JD13NB54VX	17.1	1.1	14.5	6.0	3.7	42.4
10578	40MP8KM6QMS1B4H	17.1	0.0	13.4	7.8	4.1	42.4
10579	19MP8MIFFTGIN3N	17.1	0.0	13.0	8.6	3.7	42.4
10580	14MP8183URUFM2S	17.1	0.0	13.0	8.2	4.1	42.4
10581	40MP8AHS517VTKL	17.1	0.0	10.4	6.7	8.2	42.4
10582	20MP8F2FC1P7CF3	16.8	1.5	13.4	7.8	2.9	42.4
10583	19MP818HN2JPQNK	16.8	0.0	11.1	11.2	3.3	42.4
10584	31MP8RL2L67WU6P	16.8	-0.4	13.0	9.3	3.7	42.4
10585	18MP8UQGDVP5JC1	16.7	3.0	14.2	6.3	2.2	42.4
10586	03MP8G218BRY263	16.7	0.0	15.3	7.8	2.6	42.4
10587	40MP8EGA1KYBZXL	16.4	1.5	14.9	9.3	0.3	42.4

10588	C6MP8HPVUFEEFFWW	16.4	1.5	14.5	8.6	1.4	42.4
10589	09MP8WVRTPAEZFL	16.4	1.5	11.5	9.3	3.7	42.4
10590	24MP8QEIASMLER5	16.4	1.1	11.1	8.2	5.6	42.4
10591	02MP8Q2VXIV2MJS	16.4	0.0	17.9	7.0	1.1	42.4
10592	08MP8KWND2GW1JC	16.4	0.0	16.4	5.9	3.7	42.4
10593	08MP8I6866SY1AA	16.4	-0.8	17.5	9.7	-0.4	42.4
10594	15MP8BT2N4YFQ1I	16.0	3.0	16.4	3.3	3.7	42.4
10595	14MP87TB6BLLWY1	16.0	3.0	12.2	8.6	2.6	42.4
10596	11MP8N13TPQ1VWI	16.0	1.5	16.8	7.4	0.7	42.4
10597	15MP8ABUHUW4J1N	16.0	1.5	15.3	5.5	4.1	42.4
10598	22MP8C3KXGABZ5B	16.0	1.5	12.6	7.1	5.2	42.4
10599	19MP83MUHC7DQQJ	16.0	1.5	7.7	11.6	5.6	42.4
10600	20MP8LPUCKEYDQR	16.0	1.1	14.9	4.8	5.6	42.4
10601	31MP8FHUQP5DU8T	16.0	0.0	20.6	5.9	-0.1	42.4
10602	10MP82L3ARIGES7	16.0	0.0	16.4	9.7	0.3	42.4
10603	C7MP8PKZK5DEBXB	16.0	0.0	16.0	6.7	3.7	42.4
10604	08MP8GUFXCTP3QJ	16.0	0.0	13.8	7.8	4.8	42.4
10605	26MP8754ZTEHFCI	16.0	0.0	10.7	11.2	4.5	42.4
10606	49MP8RF3FK62UY1	16.0	-0.4	14.5	8.6	3.7	42.4
10607	15MP8BHND22L52A	16.0	-0.8	16.8	8.2	2.2	42.4
10608	04MP8D34IA8RDB6	15.6	1.5	12.3	5.5	7.5	42.4
10609	28MP866TZCXANTR	15.6	0.0	16.0	10.8	0.0	42.4
10610	26MP8YHZ8K8MPYB	15.6	0.0	15.3	7.8	3.7	42.4
10611	10MP8Y2V4ZJ7H3T	15.6	0.0	14.5	8.6	3.7	42.4
10612	19MP8MJXN7MCSNC	15.6	0.0	13.0	12.7	1.1	42.4
10613	02MP8HQ6CHC7G7P	15.6	0.0	12.6	10.1	4.1	42.4
10614	39MP8AH1KKLHYNF	15.6	0.0	11.9	11.2	3.7	42.4
10615	40MP8STTYSJPX5K	15.3	1.1	12.6	7.8	5.6	42.4
10616	18MP8AUES1IZPJ8	15.2	1.5	14.5	7.5	3.7	42.4
10617	20MP8NBVUH37ANL	14.9	1.5	12.3	8.5	5.2	42.4
10618	03MP8MYKFLI5W88	14.9	0.0	19.4	4.0	4.1	42.4
10619	19MP8LBDWEAB81U	14.9	0.0	17.9	9.3	0.3	42.4
10620	15MP8LL8HZFSCNU	14.5	3.0	17.9	4.4	2.6	42.4
10621	15MP8J87IJZVX1K	14.5	0.0	16.8	7.0	4.1	42.4
10622	53MP8BA8V85TZW3	14.1	1.5	14.9	8.2	3.7	42.4
10623	08MP8XRJUDAHNSK	14.1	1.1	19.4	3.3	4.5	42.4
10624	26MP82XDVXHHJAJ	14.1	0.0	17.9	8.2	2.2	42.4
10625	02MP8CLUAKLJ8QF	14.1	0.0	14.1	9.7	4.5	42.4
10626	03MP8W83U7GAKL3	14.1	0.0	11.5	9.3	7.5	42.4
10627	20MP8WJHU1ZWCDB	13.8	1.5	12.6	8.9	5.6	42.4
10628	18MP8ZUV8NW7JGB	13.7	1.5	15.3	6.3	5.6	42.4
10629	11MP82S58H2QHSP	13.7	1.1	17.9	5.6	4.1	42.4
10630	08MP85TZFTGPFGB	13.4	1.5	21.3	7.8	-1.6	42.4
10631	03MP8Y4EI51JD73	13.4	1.5	14.1	10.4	3.0	42.4
10632	15MP8STVVM6MJJH	13.4	1.1	19.8	6.3	1.8	42.4
10633	C6MP8ZFST2JBKP1	13.3	3.0	17.9	0.7	7.5	42.4
10634	04MP8K4MTPAWDS8	13.0	1.5	14.5	8.2	5.2	42.4
10635	26MP8C6FFXL7PFE	13.0	1.1	17.9	7.8	2.6	42.4
10636	26MP83IRV2NUBD6	13.0	0.0	16.0	8.9	4.5	42.4
10637	49MP8FWK5NWP6SE	13.0	0.0	14.9	9.3	5.2	42.4
10638	18MP8HT53HVT5AA	12.6	1.5	13.7	8.6	6.0	42.4
10639	15MP8FK7AABTJWX	12.6	0.0	18.3	5.9	5.6	42.4
10640	31MP88QK16VLBNA	12.6	0.0	14.5	13.1	2.2	42.4
10641	C6MP8PVIJ3H6PC8	12.3	1.1	14.5	7.8	6.7	42.4
10642	26MP8CRJXQ5QKVP	12.2	0.0	21.7	2.5	6.0	42.4
10643	02MP8ZETMPJVUMH	12.2	0.0	18.3	11.2	0.7	42.4
10644	34MP8Q882CKTQEV	11.5	1.5	14.5	9.3	5.6	42.4
10645	20MP8BGIRDVXSLU	11.5	0.0	13.0	10.8	7.1	42.4
10646	14MP8Z17TRR581X	11.1	0.0	18.7	9.3	3.3	42.4

10647	18MP83G4VAZHPN7	9.6	0.0	23.2	7.4	2.2	42.4
10648	31MP87ADCRCCRC6	8.8	1.5	19.8	6.7	5.6	42.4
10649	08MP83FA37HPFNX	8.1	0.0	21.7	7.0	5.6	42.4
10650	26MP8RYD2WTU2HW	6.9	-0.4	20.6	13.1	2.2	42.4
10651	15MP8E73GWNLZFX	26.2	-0.4	8.8	6.7	1.0	42.3
10652	23MP822BV1EQ42E	24.7	1.5	9.9	4.0	2.2	42.3
10653	22MP8ZXJZGHNT27	24.7	-0.4	10.7	9.3	-2.0	42.3
10654	26MP82E35DU883Y	23.2	-0.4	10.7	7.4	1.4	42.3
10655	18MP8SXXPZJG2TT	22.8	1.1	8.4	8.2	1.8	42.3
10656	26MP8MACFWBE1LP	22.8	0.0	13.7	5.9	-0.1	42.3
10657	03MP8EQ6QLCGPU5	22.8	0.0	9.2	7.4	2.9	42.3
10658	03MP8L7762B8Z85	22.4	0.0	11.1	2.1	6.7	42.3
10659	26MP8TIS1QJHANV	22.4	-0.4	9.2	7.4	3.7	42.3
10660	C8MP8VTQC12MGD6	20.9	1.5	8.8	7.4	3.7	42.3
10661	08MP8VHAJLRFTMJ	20.9	0.0	8.4	9.7	3.3	42.3
10662	23MP86GCGWAGAYD	20.9	-0.4	12.6	5.9	3.3	42.3
10663	03MP8G2HQI6NY16	20.9	-0.8	8.4	6.7	7.1	42.3
10664	39MP8DQ6GUXABZE	20.5	1.5	14.9	1.3	4.1	42.3
10665	14MP8SL5HGKBBJR	19.8	1.1	12.2	5.5	3.7	42.3
10666	15MP8H368G37W2T	19.4	1.5	8.4	8.9	4.1	42.3
10667	03MP8M4VKEHHKQQ	19.4	1.1	11.1	5.1	5.6	42.3
10668	15MP82XKDRPGP68	19.4	0.0	17.9	3.6	1.4	42.3
10669	C7MP8DZJUE7GUQ1	19.4	-0.4	8.8	7.8	6.7	42.3
10670	20MP8HDGMLKZWA8	19.0	3.0	8.4	5.2	6.7	42.3
10671	02MP8MYAZRIIMPV	19.0	1.5	14.1	7.0	0.7	42.3
10672	46MP8PP33M11QEX	19.0	1.5	10.7	7.4	3.7	42.3
10673	01MP8LQ8KA48CI7	19.0	1.5	8.4	10.1	3.3	42.3
10674	40MP856468UU4VN	19.0	1.5	5.0	14.2	2.6	42.3
10675	31MP8HGA5P6JC4F	19.0	1.1	14.9	4.0	3.3	42.3
10676	14MP8ATQW88BLTR	19.0	0.0	11.8	7.4	4.1	42.3
10677	24MP8JNWI4C2WV5	19.0	0.0	11.1	7.4	4.8	42.3
10678	49MP8AMV5JYJJA	19.0	0.0	10.7	6.3	6.3	42.3
10679	31MP84UT7C8VQ73	19.0	0.0	10.3	7.8	5.2	42.3
10680	27MP8H46ACBPGJY	19.0	-0.4	15.6	8.5	-0.4	42.3
10681	24MP8CZF1E8VFN4	19.0	-0.4	14.9	5.9	2.9	42.3
10682	15MP8JTUBPMFDCT	19.0	-0.4	12.6	5.9	5.2	42.3
10683	02MP8S7YQWYF5GU	19.0	-0.8	11.1	7.4	5.6	42.3
10684	17MP8NT1W1YKZYD	19.0	-0.8	9.9	8.6	5.6	42.3
10685	40MP8R4H8HB5TCW	18.7	1.1	11.8	7.4	3.3	42.3
10686	49MP8TMIXMRGLMH	18.6	1.5	9.2	7.4	5.6	42.3
10687	10MP8BUUCKGK8NP	18.6	1.1	11.1	6.3	5.2	42.3
10688	C6MP8568BJA5EHS	18.6	-0.4	12.6	6.3	5.2	42.3
10689	40MP8KYDKLDB5P3	18.3	1.1	7.3	7.0	8.6	42.3
10690	18MP8LIEEWT8MB6	17.9	1.5	10.7	8.5	3.7	42.3
10691	C6MP8AJNZQ3TF1N	17.9	-0.4	10.3	12.3	2.2	42.3
10692	17MP8D23F1SQBRY	17.6	0.0	17.6	5.6	1.5	42.3
10693	18MP82SBX5F8MPA	17.5	1.5	8.8	9.3	5.2	42.3
10694	40MP8ULJWNGD7V2	17.5	0.0	16.0	7.4	1.4	42.3
10695	26MP8CTA4AQFZPT	17.5	-0.4	14.5	7.4	3.3	42.3
10696	02MP88Q8DTWDVLP	17.5	-0.4	12.6	10.4	2.2	42.3
10697	31MP8C48JWH1V7N	17.1	3.0	10.7	8.9	2.6	42.3
10698	15MP8VKCLBWVDHF	17.1	3.0	9.6	4.0	8.6	42.3
10699	C6MP8KM5ZSEV456	17.1	1.5	13.7	8.6	1.4	42.3
10700	19MP81ABQTWI65R	17.1	1.5	13.7	6.7	3.3	42.3
10701	09MP8LRY34EN38I	17.1	1.5	9.2	5.9	8.6	42.3
10702	27MP8AED2YQ1ESW	17.1	1.5	8.8	4.4	10.5	42.3
10703	19MP8GXBTURNUIU	17.1	1.1	17.9	2.9	3.3	42.3
10704	30MP8VTP73WCDG2	17.1	1.1	16.4	4.0	3.7	42.3
10705	15MP8KUCB8MLYXR	17.1	1.1	13.4	5.9	4.8	42.3

10706	31MP8SKCG3EEBSE	17.1	1.1	11.5	7.8	4.8	42.3
10707	03MP8AI2WCJ7MQ4	17.1	0.0	12.6	5.1	7.5	42.3
10708	15MP8KQ276G37XM	17.1	0.0	10.7	7.4	7.1	42.3
10709	46MP82TDA4YYU6N	16.7	1.1	13.8	6.6	4.1	42.3
10710	26MP8YN4VTRFCX7	16.7	-0.4	13.7	10.8	1.5	42.3
10711	40MP87FV7MG5H78	16.4	1.5	15.6	5.5	3.3	42.3
10712	08MP8WM8PUZX3IX	16.4	-0.4	16.0	5.9	4.4	42.3
10713	20MP84WK5M347D6	16.4	-0.4	12.2	10.4	3.7	42.3
10714	03MP81DWGPRW5YB	16.0	3.0	14.1	5.9	3.3	42.3
10715	31MP8BY84IDNV2W	16.0	1.5	14.5	5.5	4.8	42.3
10716	34MP8RDIAWV8MTV	16.0	-0.4	16.0	7.4	3.3	42.3
10717	08MP8AR516XMFBF	16.0	-0.8	18.3	7.0	1.8	42.3
10718	26MP8V3FGZXQ2NB	15.6	3.0	16.0	5.9	1.8	42.3
10719	49MP8QBHSU4EXNK	15.6	3.0	14.1	8.9	0.7	42.3
10720	20MP82XHDMUX5QD	15.6	3.0	10.7	7.4	5.6	42.3
10721	21MP8QAVG1G6C2F	15.6	1.5	14.1	8.2	2.9	42.3
10722	23MP8DBW8Z46RDR	15.6	1.5	13.7	9.3	2.2	42.3
10723	08MP838RG42DGGDI	15.6	0.0	17.9	5.9	2.9	42.3
10724	C6MP8XDSIRY2ZBX	15.6	0.0	16.4	7.4	2.9	42.3
10725	03MP8Q2MXFJTVC2	15.6	0.0	16.4	7.4	2.9	42.3
10726	C6MP8HIJ31LN4LC	15.6	0.0	12.2	9.3	5.2	42.3
10727	27MP84T2VE248NN	15.6	-0.4	15.6	11.2	0.3	42.3
10728	15MP82LKE8ZCNQX	15.6	-0.4	12.6	9.3	5.2	42.3
10729	22MP81Z1Y8AABJN	15.6	-0.4	10.3	12.7	4.1	42.3
10730	31MP8EIIIWZJ63B	15.2	1.5	11.1	9.3	5.2	42.3
10731	15MP8FS1C8V66C4	15.2	-0.4	17.9	3.6	6.0	42.3
10732	22MP8D8K1MHWXVC	14.1	3.0	14.1	8.9	2.2	42.3
10733	40MP8GY3TFKTUFL	14.1	0.0	15.6	10.8	1.8	42.3
10734	31MP81BAQHSITAQ	14.1	0.0	13.7	12.7	1.8	42.3
10735	26MP82REXER5JIS	14.1	0.0	12.2	10.8	5.2	42.3
10736	18MP82KU6FSRMHV	13.7	-0.4	17.5	10.4	1.1	42.3
10737	26MP8L628SWRAX1	13.3	1.5	17.5	5.9	4.1	42.3
10738	34MP831D67HXAF8	13.3	0.0	14.9	10.4	3.7	42.3
10739	10MP8LLKA4NUVD	12.6	0.0	17.9	9.3	2.5	42.3
10740	24MP8S2RQVAXWWA	12.6	0.0	14.1	8.9	6.7	42.3
10741	20MP8PQVFDE52Z8	12.2	0.0	21.3	9.3	-0.5	42.3
10742	01MP8DDGIKPXSMH	11.8	1.5	16.0	8.5	4.5	42.3
10743	49MP8I213HY3KC3	11.8	-0.4	16.4	5.9	8.6	42.3
10744	49MP8PFXL1EV7M1	9.9	0.0	19.4	9.3	3.7	42.3
10745	08MP83TBPDMEWNM	8.4	1.5	19.4	10.8	2.2	42.3
10746	22MP8SC6YUL61MD	8.4	0.0	14.5	11.2	8.2	42.3
10747	19MP82NMKPSKWB2	24.3	3.0	6.9	5.5	2.5	42.2
10748	11MP8AISWFNETQF	23.6	1.5	7.8	6.3	3.0	42.2
10749	10MP8WRBR6IU21E	23.2	1.5	6.3	4.1	7.1	42.2
10750	02MP8Q1VNHQYWCF	23.2	0.0	11.2	6.3	1.5	42.2
10751	26MP8SFNLUUJAHP	22.4	3.0	6.9	3.6	6.3	42.2
10752	C9MP8X1Z5BP5KLP	21.7	0.0	13.5	2.9	4.1	42.2
10753	18MP863N6BP2TRT	21.3	1.5	17.6	1.8	0.0	42.2
10754	27MP8KQHMYHS8IR	21.0	0.0	11.5	7.1	2.6	42.2
10755	26MP8L2GCDPJIX8	20.6	0.0	11.9	5.2	4.5	42.2
10756	29MP8AJX8PCCUZR	20.6	0.0	8.9	5.6	7.1	42.2
10757	46MP8E1IY2GG7J7	20.5	-0.4	11.8	7.8	2.5	42.2
10758	30MP8NZ7KMDCHQ8	19.8	0.0	15.3	4.1	3.0	42.2
10759	C5MP8WX1QYE8B46	19.1	1.5	12.7	6.7	2.2	42.2
10760	40MP87LCHBHDE8M	19.1	0.0	12.3	6.7	4.1	42.2
10761	14MP8N37ZAC2VDL	19.1	0.0	10.8	7.8	4.5	42.2
10762	C5MP8WDQEYIWWNE	19.0	3.0	16.0	1.7	2.5	42.2
10763	55MP858771IGJQF	19.0	3.0	15.6	5.1	-0.5	42.2
10764	26MP83IAKEY1MYZ	19.0	3.0	12.2	3.2	4.8	42.2

10765	09MP87HYSNG82MB	19.0	3.0	8.0	7.4	4.8	42.2
10766	14MP8FU54XRIRXB	19.0	-0.4	14.1	3.2	6.3	42.2
10767	14MP862Z5TDTVWT	18.7	1.5	13.8	7.1	1.1	42.2
10768	27MP82GVYQUPZLP	18.7	0.0	15.7	2.6	5.2	42.2
10769	26MP8RP5FZQG5CQ	18.7	0.0	9.3	8.6	5.6	42.2
10770	49MP8QN8QKPCTWW	18.6	-0.4	10.3	8.9	4.8	42.2
10771	28MP8WUWPMWINU1	18.6	-0.8	12.6	8.9	2.9	42.2
10772	31MP8X4A2U67V12	18.3	1.5	13.8	1.5	7.1	42.2
10773	22MP8IQ7NXWGE2F	18.3	1.5	10.8	7.5	4.1	42.2
10774	03MP8N2IINKU56C	18.3	0.0	15.3	5.6	3.0	42.2
10775	03MP83J2JIKSTNW	18.0	1.5	13.4	8.2	1.1	42.2
10776	27MP824Z5GRUGHE	17.5	1.1	14.1	7.0	2.5	42.2
10777	33MP8KYLVCVCR1WJ	17.5	-0.4	21.0	1.1	3.0	42.2
10778	29MP8FRV4VITJRC	17.2	0.0	13.8	8.2	3.0	42.2
10779	31MP83NHGWG4GXI	17.1	1.5	14.1	5.1	4.4	42.2
10780	02MP845G6GUEIDT	17.1	1.5	11.8	7.0	4.8	42.2
10781	04MP8IDTC4FQPLZ	17.1	0.0	13.7	8.9	2.5	42.2
10782	11MP8NMHHI3GACU	17.1	-0.4	11.8	7.4	6.3	42.2
10783	20MP8RDHYCVGEJV	16.8	1.5	11.9	12.0	0.0	42.2
10784	18MP8RYZINUZJZA	16.8	0.0	16.8	7.1	1.5	42.2
10785	49MP8VZNNI4HPAQ	16.8	0.0	14.2	5.2	6.0	42.2
10786	08MP8LQMKT57EYB	16.7	3.0	12.6	3.2	6.7	42.2
10787	22MP848IEQWLZWM	16.7	1.5	13.7	7.4	2.9	42.2
10788	28MP8JP3YZGEDS4	16.7	1.5	13.7	5.5	4.8	42.2
10789	30MP82CS8FALIMY	16.7	1.1	13.7	10.8	-0.1	42.2
10790	30MP87KN7TTXPPL	16.7	-0.4	17.9	5.1	2.9	42.2
10791	26MP84LAVLM2W4J	16.7	-0.4	17.5	7.0	1.4	42.2
10792	03MP8ERM2YIVCZ4	16.7	-0.8	13.7	9.3	3.3	42.2
10793	03MP8UK7SX3AGNR	16.4	0.0	14.6	10.5	0.7	42.2
10794	08MP8DD6BAQ6XR7	16.1	0.0	13.8	7.1	5.2	42.2
10795	22MP8YRGZUEWBZY	15.6	1.1	8.4	8.5	8.6	42.2
10796	09MP83BRSC4V6S7	15.6	-0.8	17.5	7.0	2.9	42.2
10797	22MP8CTETGJPGWF	15.6	-0.8	15.6	10.4	1.4	42.2
10798	31MP8S5SLFIYSRF	15.3	0.0	17.6	8.2	1.1	42.2
10799	15MP8N23UYC1Q22	15.2	3.0	8.0	10.8	5.2	42.2
10800	31MP8PMXW5Q8GG3	15.2	1.1	12.2	8.9	4.8	42.2
10801	49MP8TX1B6L5DX7	14.9	0.0	12.0	11.6	3.7	42.2
10802	15MP8K8TDM7RVXH	14.6	0.0	20.2	5.2	2.2	42.2
10803	15MP8DM3YS362SJ	14.2	0.0	16.8	10.1	1.1	42.2
10804	22MP878JNFRFKYK	13.7	1.1	10.7	10.4	6.3	42.2
10805	49MP8BVKKVA3LYV	13.3	-0.4	10.7	12.3	6.3	42.2
10806	18MP8LQDI58ERG7	13.0	0.0	19.1	7.1	3.0	42.2
10807	31MP8V1QS4VBJ1W	12.9	1.5	16.0	9.3	2.5	42.2
10808	26MP83UC1FVZRMP	12.3	1.5	18.7	8.2	1.5	42.2
10809	31MP8PZTVJ15XUP	11.5	0.0	15.7	12.0	3.0	42.2
10810	20MP84EFKIDYPBR	11.0	1.5	12.6	10.4	6.7	42.2
10811	03MP8ADZ2HH4JYG	25.1	0.0	2.8	7.5	6.7	42.1
10812	C8MP8635MS1J63I	24.7	0.0	10.3	7.1	0.0	42.1
10813	19MP84KNYWYYNEF	24.3	-0.4	10.4	2.2	5.6	42.1
10814	17MP8C1UREJB8YQ	24.0	-0.4	9.6	8.6	0.3	42.1
10815	49MP81BRVDTMSLI	23.2	1.5	7.7	6.0	3.7	42.1
10816	26MP81DWWH6D5RX	22.1	0.0	8.4	11.6	0.0	42.1
10817	02MP8GKD85XMA6D	21.7	0.0	11.5	4.4	4.5	42.1
10818	20MP88XGJESWVJK	21.7	0.0	10.4	5.9	4.1	42.1
10819	14MP8L584IAYV24	21.7	0.0	9.6	8.6	2.2	42.1
10820	10MP8S52FXYY7IF	21.3	3.0	4.0	7.1	6.7	42.1
10821	22MP8PRRCR6NCER	21.3	0.0	13.0	5.2	2.6	42.1
10822	26MP8KSKEHAE3M8	21.3	0.0	8.5	8.2	4.1	42.1
10823	39MP8IW6KV55XJV	21.3	-0.4	8.9	4.8	7.5	42.1

10824	02MP868Z7I3DC3V	20.9	0.0	8.5	9.7	3.0	42.1
10825	01MP88UBW16L2UI	20.6	1.1	10.0	3.7	6.7	42.1
10826	17MP87ZHP1W5Z5	20.2	3.0	10.0	5.9	3.0	42.1
10827	03MP8PTVUN7YJYV	20.2	1.1	11.5	6.7	2.6	42.1
10828	18MP8YMH5DI8NL	19.8	1.5	12.3	5.9	2.6	42.1
10829	03MP86QYYVDK787	19.8	1.1	13.8	5.2	2.2	42.1
10830	C6MP8KPZFCPVSY8	19.8	0.0	13.4	6.7	2.2	42.1
10831	C8MP86LPWTKNMKI	19.8	-0.4	10.0	5.2	7.5	42.1
10832	10MP8ITP1TMCDLR	19.4	3.0	11.9	5.2	2.6	42.1
10833	19MP8T118WDXQ6Z	19.4	0.0	13.8	4.1	4.8	42.1
10834	08MP8Y4PJBCK6MR	19.4	0.0	12.3	4.4	6.0	42.1
10835	C7MP8863KCX5Z2H	19.4	0.0	10.8	6.7	5.2	42.1
10836	20MP8PUYT5Q1SDA	19.0	0.0	13.4	5.6	4.1	42.1
10837	23MP8Z28EGPHFJZ	18.7	-0.4	13.0	6.7	4.1	42.1
10838	40MP8JKK1JMWGNU	18.3	1.5	12.3	9.3	0.7	42.1
10839	46MP8HVTZFGGLEP	18.3	0.0	13.8	6.3	3.7	42.1
10840	26MP8YNR86IY1DU	18.3	0.0	11.9	9.7	2.2	42.1
10841	39MP81UAUXJRY5L	18.3	0.0	7.7	13.5	2.6	42.1
10842	C5MP8423AJLHAYD	18.3	-0.4	14.9	6.7	2.6	42.1
10843	55MP8JWTIWQSBKG	18.3	-0.8	13.0	5.6	6.0	42.1
10844	31MP8F3E13DKTAN	17.9	1.5	16.0	7.1	-0.4	42.1
10845	C5MP8FJRX2VIFJP	17.9	1.5	13.8	8.2	0.7	42.1
10846	20MP8RCDV2MV8BK	17.9	1.5	11.9	6.3	4.5	42.1
10847	15MP8PBBLU8YLR6	17.9	1.5	9.3	8.2	5.2	42.1
10848	28MP8A2BDD8XSTI	17.9	0.0	15.7	6.3	2.2	42.1
10849	20MP8DWB5HN11CA	17.9	0.0	13.4	6.3	4.5	42.1
10850	24MP837ENNPG7PE	17.9	0.0	13.0	9.0	2.2	42.1
10851	03MP82CREDHEPKY	17.9	0.0	11.9	8.2	4.1	42.1
10852	49MP81QLV31TUHQ	17.9	0.0	11.5	6.7	6.0	42.1
10853	28MP8AES7BWQFV3	17.9	-0.4	10.4	8.6	5.6	42.1
10854	33MP8DSP5Z4H7YU	17.6	1.1	11.1	9.7	2.6	42.1
10855	19MP8SCJTWHPYW6	17.5	0.0	14.2	2.9	7.5	42.1
10856	22MP8RTL3PYV82	17.5	0.0	10.8	9.3	4.5	42.1
10857	40MP8R2Q7KE3EW2	17.2	0.0	14.1	4.1	6.7	42.1
10858	02MP8L6G1RLWSWA	17.1	0.0	11.9	9.0	4.1	42.1
10859	C7MP8C8XF71ZP38	16.8	1.5	14.9	6.7	2.2	42.1
10860	55MP8E5SMX67M41	16.8	1.5	14.9	5.2	3.7	42.1
10861	22MP8VQ1JGQ4A52	16.8	1.1	13.4	5.6	5.2	42.1
10862	15MP8AG1ZQYXSEG	16.8	0.0	8.5	13.5	3.3	42.1
10863	20MP823T6S4E6VN	16.4	3.0	11.5	5.2	6.0	42.1
10864	40MP8W4VGNZASZ2	16.4	1.5	16.8	4.8	2.6	42.1
10865	26MP82M4KA1HDQE	16.4	1.5	14.9	5.2	4.1	42.1
10866	27MP8MLVTUD3CCH	16.4	0.0	16.8	4.4	4.5	42.1
10867	27MP8SMT5AB2TI2	16.4	0.0	14.9	8.6	2.2	42.1
10868	23MP8M86YDCPAAE	16.0	1.1	13.1	6.3	5.6	42.1
10869	C5MP86MWE4HRW51	16.0	0.0	13.4	11.2	1.5	42.1
10870	C8MP8B73K2PD6JQ	16.0	0.0	10.8	9.7	5.6	42.1
10871	26MP8ZFMPB7WDGX	15.7	1.5	13.0	6.7	5.2	42.1
10872	40MP8UJH2HYQJ7W	15.7	0.0	20.6	5.5	0.3	42.1
10873	20MP8H4LFCUDJDP	15.6	0.0	13.8	6.7	6.0	42.1
10874	26MP8GA5KSNWSY2	15.0	1.5	16.4	7.8	1.4	42.1
10875	22MP8PZFQNTLV3S	14.9	1.5	17.9	5.6	2.2	42.1
10876	18MP811WJ4RIZ5M	14.9	1.5	14.5	8.2	3.0	42.1
10877	08MP8WV1VEFGTXH	14.9	1.5	13.4	6.7	5.6	42.1
10878	24MP8PNI8KI2YTZ	14.9	0.0	20.6	4.8	1.8	42.1
10879	46MP8MURUUEHZNL	14.9	0.0	11.9	9.3	6.0	42.1
10880	26MP8PX6NC5YVF2	14.9	-0.4	14.9	9.7	3.0	42.1
10881	31MP854AU188NNW	14.5	1.5	16.8	9.7	-0.4	42.1
10882	49MP8F3UMGD3GAZ	14.5	1.1	21.3	5.2	0.0	42.1

10883	C8MP868V8ZVRG61	14.5	0.0	20.6	4.0	3.0	42.1
10884	33MP87VWMKS8J46	14.5	0.0	16.4	9.7	1.5	42.1
10885	18MP8BM4VCDBWXU	14.1	0.0	16.4	7.1	4.5	42.1
10886	26MP8FHSGUFMRHX	13.8	1.5	14.9	7.8	4.1	42.1
10887	19MP88WXDUGNTRW	13.4	-0.4	18.3	8.6	2.2	42.1
10888	08MP82T5UT11VDD	13.1	1.5	11.1	13.1	3.3	42.1
10889	53MP8M7RY7FPVFL	13.0	1.5	19.8	5.6	2.2	42.1
10890	11MP8RALAHEBVPM	13.0	1.5	18.3	7.1	2.2	42.1
10891	55MP87F83CVLDZZ	13.0	0.0	15.7	7.8	5.6	42.1
10892	C6MP8GS8KNS2H85	13.0	0.0	13.0	13.1	3.0	42.1
10893	03MP8M3LJJ7GLU1	12.6	0.0	17.9	10.1	1.5	42.1
10894	46MP8PFTQHTGW7C	12.3	0.0	14.5	8.2	7.1	42.1
10895	15MP8W8ZAGM838U	12.2	1.5	13.1	11.2	4.1	42.1
10896	28MP8HXSTHGFC21	12.2	0.0	14.9	10.5	4.5	42.1
10897	18MP85I2NZZWKG4	11.5	1.1	19.1	7.4	3.0	42.1
10898	26MP8U7VB6W3PUH	11.5	1.1	18.7	9.3	1.5	42.1
10899	49MP8V4GIN7D5XV	11.5	0.0	16.8	9.7	4.1	42.1
10900	40MP8S6XFD8RAAP	11.1	0.0	20.2	7.8	3.0	42.1
10901	C5MP8LNLHAL8DBBR	11.1	0.0	15.3	11.6	4.1	42.1
10902	10MP8X4KYBXHG34	10.0	0.0	16.0	13.1	3.0	42.1
10903	27MP8I4F4VMXUDH	9.6	0.0	20.2	6.7	5.6	42.1
10904	18MP85UBKYSQJRJ	5.6	0.0	13.7	16.5	6.3	42.1
10905	26MP8AAVEASSCAU	4.0	3.0	16.4	14.6	4.1	42.1
10906	49MP87LZRDHCDMW	25.1	-0.8	7.7	6.3	3.7	42.0
10907	15MP8E2783FZE3C	23.2	1.5	8.1	4.0	5.2	42.0
10908	02MP8BT6VLJDM7P	22.8	0.0	10.7	4.0	4.5	42.0
10909	31MP8N56D6IQT6L	22.8	0.0	9.6	4.8	4.8	42.0
10910	10MP8Z4CXKCQW45	22.8	0.0	9.2	4.8	5.2	42.0
10911	03MP87NG5G5P8Y2	22.4	1.5	10.7	6.7	0.7	42.0
10912	26MP8BHW712PBF	22.4	0.0	3.6	10.4	5.6	42.0
10913	31MP8ITP5I8NNFY	22.4	-0.4	5.9	7.0	7.1	42.0
10914	33MP8KHLDCBMI2W	21.7	1.1	12.2	7.4	-0.4	42.0
10915	26MP8UBBVIP3IV4	21.7	-0.4	15.3	4.0	1.4	42.0
10916	14MP8Q6LJNAFUEK	21.3	3.0	11.9	3.2	2.6	42.0
10917	26MP8EXL5RXWPEH	21.3	1.5	12.2	5.2	1.8	42.0
10918	C9MP8AREAN6X47L	21.3	1.5	7.7	6.3	5.2	42.0
10919	03MP8ENVBGQ4RL4	21.3	0.0	16.4	2.1	2.2	42.0
10920	02MP8NQWMHD2Z65	21.3	0.0	9.6	2.5	8.6	42.0
10921	26MP8GC44T2VC4F	20.9	1.5	11.5	4.4	3.7	42.0
10922	18MP8G8G5MNH7UB	20.9	1.5	9.2	10.1	0.3	42.0
10923	26MP8Z8NN5YKHRI	20.9	1.1	11.5	6.3	2.2	42.0
10924	10MP8DC1ENB3C4Q	20.9	0.0	12.6	5.9	2.6	42.0
10925	15MP8ZQGLY8FWG3	20.9	0.0	9.2	6.3	5.6	42.0
10926	26MP8EPYXDBNSXH	20.5	1.1	8.1	13.1	-0.8	42.0
10927	19MP8NZKSU487UT	20.2	1.5	6.9	8.2	5.2	42.0
10928	21MP8W33M78R1PR	20.2	0.0	16.4	1.7	3.7	42.0
10929	18MP8W1WK61GTUG	20.2	0.0	9.2	11.2	1.4	42.0
10930	18MP8XSYQTZ161A	19.8	1.5	14.5	4.7	1.5	42.0
10931	18MP87LIQ6A1KF7	19.8	0.0	14.5	5.5	2.2	42.0
10932	18MP8L2AU3TMBTU	19.8	0.0	13.8	4.0	4.4	42.0
10933	34MP8D64R82WWJ1	19.8	0.0	11.5	7.0	3.7	42.0
10934	03MP8R81S47UGYU	19.8	0.0	7.7	7.0	7.5	42.0
10935	26MP88UFL4L7HJH	19.4	3.0	14.5	6.3	-1.2	42.0
10936	26MP8VTPA8YGVAF	19.4	1.5	17.9	2.1	1.1	42.0
10937	24MP8CSZESD5HE4	19.4	0.0	13.8	5.5	3.3	42.0
10938	C6MP8R25LW2KPDZ	19.4	0.0	12.6	6.3	3.7	42.0
10939	31MP8GHMHVK1D27	19.4	0.0	8.5	7.0	7.1	42.0
10940	15MP87WDWV5CFH7	19.4	0.0	8.1	11.2	3.3	42.0
10941	15MP8ZDCHUXFVVY	19.4	-0.4	13.0	2.9	7.1	42.0

10942	46MP87EAL7U5734	19.0	3.0	12.2	3.7	4.1	42.0
10943	01MP8KM36KQV7DX	19.0	1.1	8.1	7.5	6.3	42.0
10944	15MP846RNYPEHU	19.0	0.0	15.3	5.5	2.2	42.0
10945	22MP8F7WJ3LLZN8	19.0	0.0	12.2	10.5	0.3	42.0
10946	28MP85W2VBY7XRI	19.0	0.0	8.5	11.2	3.3	42.0
10947	02MP8ELGA8U22L8	19.0	-0.4	8.5	9.3	5.6	42.0
10948	22MP8I7QVQ8UFJR	18.6	1.1	10.4	4.8	7.1	42.0
10949	18MP8RA3F5LQ126	18.3	1.1	9.6	7.8	5.2	42.0
10950	49MP85MYLTN2SKL	18.3	0.0	17.9	1.7	4.1	42.0
10951	18MP81D2VCI7MXW	18.3	0.0	14.1	5.9	3.7	42.0
10952	20MP8LY7P5BJQ3X	17.9	1.5	16.0	6.3	0.3	42.0
10953	11MP82QN37XQ2XN	17.9	1.5	14.5	4.4	3.7	42.0
10954	C6MP8XIKTSSBPUW	17.9	1.5	10.7	4.8	7.1	42.0
10955	27MP83WHI35LLH8	17.9	1.5	10.7	3.3	8.6	42.0
10956	03MP8C7TH1VMXBV	17.9	0.0	17.5	4.4	2.2	42.0
10957	26MP8Q5VPC8SLL7	17.9	0.0	12.2	8.9	3.0	42.0
10958	19MP8PWDFFXM7YY	17.9	0.0	12.2	7.8	4.1	42.0
10959	11MP87RCICWPZFM	17.9	0.0	12.2	6.3	5.6	42.0
10960	31MP8XFMCKPQWIQ	17.9	-0.4	13.0	5.5	6.0	42.0
10961	08MP8B831PVVWFZ	17.5	1.5	14.9	4.0	4.1	42.0
10962	19MP8PGT7FVHEGU	17.5	1.5	14.5	5.9	2.6	42.0
10963	03MP8JPI37WCMZL	17.5	1.5	10.0	9.3	3.7	42.0
10964	18MP8AZPU68M3P7	17.5	0.0	15.3	7.4	1.8	42.0
10965	24MP86ZVDXWNUKG	17.5	0.0	14.9	8.2	1.4	42.0
10966	19MP84AY43H6BN6	17.5	0.0	14.5	4.4	5.6	42.0
10967	28MP8ZJUAZIS3XW	17.5	0.0	13.0	9.3	2.2	42.0
10968	40MP8GCK3VFUTI3	17.5	0.0	11.1	9.3	4.1	42.0
10969	08MP8FX6V56QLJE	17.5	-0.4	14.5	8.9	1.5	42.0
10970	04MP8IUXC8MQPBY	17.2	1.1	11.1	7.4	5.2	42.0
10971	18MP8VJSP1UAVLQ	17.1	3.0	14.5	6.3	1.1	42.0
10972	15MP8LZNRVM1E7S	17.1	3.0	7.7	9.7	4.5	42.0
10973	40MP8EJG2Z8ZMZW	17.1	1.5	15.3	4.4	3.7	42.0
10974	46MP83FXUS4A8IW	17.1	0.0	14.5	7.4	3.0	42.0
10975	C8MP8FBCC7RMEVH	17.1	0.0	13.8	5.9	5.2	42.0
10976	14MP8BCC1MVDM51	17.1	0.0	13.4	7.8	3.7	42.0
10977	11MP8EP68VC8YWH	16.8	0.0	12.2	10.8	2.2	42.0
10978	40MP83GG4K3N4B1	16.4	3.0	14.5	4.8	3.3	42.0
10979	18MP8SQVPQAW3DR	16.4	3.0	9.2	6.3	7.1	42.0
10980	20MP8452WG1L8Y4	16.4	1.5	14.9	8.9	0.3	42.0
10981	46MP8KL5WLSPU4T	16.4	1.1	14.9	6.3	3.3	42.0
10982	23MP8RQ7VYG57W1	16.4	1.1	14.5	6.3	3.7	42.0
10983	10MP8QFJ7UB68TT	16.4	1.1	11.5	9.7	3.3	42.0
10984	11MP8AZRURB3GU3	16.4	0.0	16.0	7.4	2.2	42.0
10985	14MP8TF47GDV76B	16.4	0.0	13.7	9.3	2.6	42.0
10986	03MP8P37VAQHJKE	16.0	3.0	9.6	7.8	5.6	42.0
10987	18MP8YUJPZZ2E6Z	16.0	1.5	16.4	6.3	1.8	42.0
10988	03MP8TQ888N7UJJ	16.0	0.0	15.6	7.8	2.6	42.0
10989	18MP8SDISEC53IC	16.0	0.0	14.5	7.4	4.1	42.0
10990	03MP82QR666ZX7F	16.0	0.0	12.6	8.9	4.5	42.0
10991	C6MP82TJ7PD1B35	16.0	-0.4	18.3	5.9	2.2	42.0
10992	02MP8NCCD2X2IQZ	16.0	-0.4	11.1	9.7	5.6	42.0
10993	15MP87HBIE5QI1B	15.7	-0.4	14.1	8.2	4.4	42.0
10994	02MP8TXFETDPXGQ	15.6	1.5	13.4	9.3	2.2	42.0
10995	02MP8FE5XT5TBKL	15.6	1.1	11.5	7.8	6.0	42.0
10996	30MP8Y4PRHN3M5B	15.6	0.0	11.5	11.2	3.7	42.0
10997	53MP8DT5RKCF7UB	15.6	-0.4	17.9	7.4	1.5	42.0
10998	53MP8GLMDPWRUEE	15.3	-0.4	21.7	1.7	3.7	42.0
10999	19MP81TWTS2I2E5	15.3	-0.8	14.1	10.8	2.6	42.0
11000	20MP8VMJMI47ILD	15.2	1.1	15.3	7.8	2.6	42.0

11001	20MP8PXY8D4VF24	15.2	1.1	15.3	7.8	2.6	42.0
11002	31MP8XTD2CZZM7F	14.9	0.0	16.0	7.8	3.3	42.0
11003	28MP8DVNYKK772L	14.9	0.0	10.3	11.2	5.6	42.0
11004	02MP8KANUHNH8H8	14.5	3.0	14.9	7.4	2.2	42.0
11005	22MP8611VIGQH8G	14.5	3.0	13.0	5.9	5.6	42.0
11006	20MP8XYC3QKL6NQ	14.5	1.5	16.0	8.9	1.1	42.0
11007	02MP8JLEENDV5S7	14.5	1.5	12.2	10.1	3.7	42.0
11008	23MP85HZH1RMN2K	14.5	0.0	17.9	7.4	2.2	42.0
11009	10MP8L3H45QDHE3	14.5	0.0	16.0	7.8	3.7	42.0
11010	20MP8PG8D66HUZC	14.1	1.5	17.2	7.8	1.4	42.0
11011	18MP8HIND4LCDED	14.1	1.5	14.5	7.8	4.1	42.0
11012	27MP887JNLHG3BG	14.1	1.5	9.6	8.2	8.6	42.0
11013	23MP8QL7PLIUYZM	14.1	1.5	9.2	13.1	4.1	42.0
11014	18MP8NMXYP22XQG	14.1	0.0	17.9	8.9	1.1	42.0
11015	08MP8ZE1XU8FSDE	14.1	0.0	17.5	8.9	1.5	42.0
11016	15MP8EDDUE851Y2	14.1	0.0	16.4	7.8	3.7	42.0
11017	20MP8IBRJK6K3SB	14.1	0.0	16.0	9.3	2.6	42.0
11018	20MP82ZK4NZX6MK	14.1	-0.4	14.1	8.2	6.0	42.0
11019	26MP82QSFPN4B7G	13.7	0.0	18.7	7.8	1.8	42.0
11020	04MP8PGX51J6S2E	13.7	0.0	13.0	9.7	5.6	42.0
11021	C6MP8GGFCQSHRYG	13.4	0.0	16.0	5.5	7.1	42.0
11022	C5MP8CKQT8H2UM1	13.4	0.0	10.7	11.6	6.3	42.0
11023	49MP8V372DQ4EDN	13.4	-0.4	19.4	7.4	2.2	42.0
11024	20MP8PCYDMCHJU6	13.4	-0.8	14.1	13.1	2.2	42.0
11025	20MP8RVUWMC2EPW	13.3	0.0	16.4	7.8	4.5	42.0
11026	03MP8H53DKN1FKC	13.3	0.0	13.4	8.6	6.7	42.0
11027	31MP8NCXINDBWFJ	13.0	1.5	14.5	7.8	5.2	42.0
11028	20MP8Q1AVPZVCWC	13.0	1.5	13.7	9.7	4.1	42.0
11029	10MP8BLFM1KRJMM	12.6	1.5	11.1	9.7	7.1	42.0
11030	20MP8VE3XK4ALL2	12.6	0.0	14.5	10.1	4.8	42.0
11031	17MP8LHFBBBP6QB	12.6	-0.4	14.5	10.1	5.2	42.0
11032	01MP81XXKG22WUY	12.2	0.0	19.4	9.7	0.7	42.0
11033	15MP8ML6JLXCRZD	11.9	0.0	16.0	10.8	3.3	42.0
11034	03MP8D6CFV3A57S	11.9	0.0	11.8	14.6	3.7	42.0
11035	20MP882M4WM54Q4	11.1	1.5	16.4	7.4	5.6	42.0
11036	01MP8YTLJMMNTP	11.1	1.5	14.5	13.1	1.8	42.0
11037	26MP8BHSK3QFURE	10.7	0.0	17.9	8.2	5.2	42.0
11038	15MP83KYKY784MH	10.7	0.0	13.0	7.8	10.5	42.0
11039	10MP8P3B75WR6CN	10.7	-0.8	19.8	8.2	4.1	42.0
11040	49MP86HCI2BTY8T	9.2	0.0	17.9	12.7	2.2	42.0
11041	03MP8AFHVC72PBH	8.0	0.0	16.4	9.0	8.6	42.0
11042	15MP8XKHR7EANVP	24.3	-0.4	5.8	5.1	7.1	41.9
11043	19MP8KWB3DIQQ34	22.8	1.5	9.9	4.0	3.7	41.9
11044	22MP8M1JAPVL72	22.4	1.5	3.5	8.2	6.3	41.9
11045	04MP82M3N5G1IKI	22.4	0.0	13.0	5.1	1.4	41.9
11046	26MP84ZS7NURFP7	22.4	0.0	10.3	6.6	2.6	41.9
11047	C6MP81I7G8E6337	22.4	0.0	8.4	9.3	1.8	41.9
11048	31MP8BTLG3J24HS	22.4	-0.8	10.3	6.7	3.3	41.9
11049	15MP8LJ3RGIYQLF	21.7	0.0	6.1	8.9	5.2	41.9
11050	03MP84DRZ8438E8	21.3	1.5	12.2	3.2	3.7	41.9
11051	34MP8MZ2F4D1DJA	21.3	1.1	9.2	7.0	3.3	41.9
11052	15MP8SV64Q3D1EI	20.9	3.0	8.0	7.4	2.6	41.9
11053	C5MP8G1LCIL4RWT	20.9	1.5	10.3	4.0	5.2	41.9
11054	17MP8282WQGD8XV	20.9	1.5	5.0	7.4	7.1	41.9
11055	15MP86JFMRHIMPS	20.9	1.1	7.3	5.9	6.7	41.9
11056	23MP8RBV7TVCY1M	20.5	1.1	13.7	3.6	3.0	41.9
11057	08MP814ZQ3A8CS6	20.5	0.0	6.9	9.7	4.8	41.9
11058	19MP8JVZ8WPZ5NF	20.2	1.5	13.1	5.6	1.5	41.9
11059	04MP8JZJZXKKAQ1	19.8	1.5	10.7	7.0	2.9	41.9

11060	31MP86JRJ1JUVA2	19.8	-0.4	10.7	3.6	8.2	41.9
11061	31MP8VSSV16MSPX	19.4	1.1	14.1	5.1	2.2	41.9
11062	21MP8YCVE4H3UAD	19.4	1.1	11.1	7.4	2.9	41.9
11063	08MP8UPX7XERM6U	19.4	0.0	12.6	4.7	5.2	41.9
11064	31MP8PXVKHK2N6A	19.0	1.5	11.1	5.1	5.2	41.9
11065	15MP8X1A5UFZR1H	19.0	1.5	5.4	11.2	4.8	41.9
11066	31MP8SIKZZ3DJMT	19.0	0.0	12.2	6.6	4.1	41.9
11067	33MP8SFJA5H5Y4N	19.0	-0.4	12.2	6.3	4.8	41.9
11068	19MP8QE5FYAX7QU	19.0	-0.4	10.7	8.2	4.4	41.9
11069	40MP8TF2CLQXMTE	19.0	-0.8	8.5	8.9	6.3	41.9
11070	28MP81LQ6T366PP	18.6	-0.4	14.5	7.8	1.4	41.9
11071	31MP8XLL6W67Z8Z	18.6	-0.4	13.7	6.3	3.7	41.9
11072	26MP8E6PTJ82DZA	18.0	1.5	13.8	7.1	1.5	41.9
11073	26MP824WHN8G1L7	17.9	1.1	9.9	8.5	4.5	41.9
11074	55MP8X3EDT2DFK8	17.5	1.1	17.9	1.7	3.7	41.9
11075	31MP8WMR4PBTBAH	17.5	1.1	14.5	5.9	2.9	41.9
11076	03MP8KU54LJZHBS	17.5	1.1	12.2	5.5	5.6	41.9
11077	22MP8MN86RWTZ16	17.5	1.1	10.7	5.9	6.7	41.9
11078	02MP8BIL3Z11PI6	17.5	0.0	14.1	5.1	5.2	41.9
11079	15MP8VNGIFFKSWK	17.5	0.0	13.7	5.9	4.8	41.9
11080	22MP8373DGWEF1X	17.1	1.5	14.1	6.3	2.9	41.9
11081	08MP8HYMIG4VJ8P	17.1	1.5	13.7	7.8	1.8	41.9
11082	22MP8IT4B7455JC	17.1	1.5	12.6	8.9	1.8	41.9
11083	03MP8S6SP85J12B	17.1	0.0	12.6	8.5	3.7	41.9
11084	09MP8YHIXZX5BJB	17.1	0.0	12.2	5.5	7.1	41.9
11085	01MP8GKA7RJD66R	17.1	-0.4	11.1	13.1	1.0	41.9
11086	49MP8LG5YKAGIBG	16.8	0.0	14.6	7.5	3.0	41.9
11087	15MP8XS18SAASSJ	16.7	1.5	14.1	6.7	2.9	41.9
11088	26MP8JBNL2Z2CLN	16.0	3.0	8.8	9.3	4.8	41.9
11089	20MP8T2SNLSS4TH	16.0	-0.4	14.5	8.9	2.9	41.9
11090	03MP8Z85X66M1PH	15.6	1.5	14.1	5.1	5.6	41.9
11091	C9MP8W5WEZXAK3V	15.6	-0.4	14.5	5.5	6.7	41.9
11092	C6MP8WN17Z3UTHU	15.6	-0.4	14.1	10.8	1.8	41.9
11093	31MP8PKJE41QBEV	15.3	1.5	18.0	4.1	3.0	41.9
11094	27MP8AFEQ3INKM1	15.2	1.5	14.5	7.8	2.9	41.9
11095	46MP8WX7SVTS8WX	15.2	1.5	10.7	7.4	7.1	41.9
11096	15MP8HECP36K8BD	15.2	-0.4	13.4	10.8	2.9	41.9
11097	19MP8GDPPFB53IB	15.2	-0.4	9.6	7.4	10.1	41.9
11098	26MP8V1HVTBZQ7N	14.8	1.5	13.0	7.8	4.8	41.9
11099	08MP8FPXA3CL7GI	14.6	0.0	17.6	7.1	2.6	41.9
11100	26MP8NFQEB4J6NG	14.1	0.0	13.7	12.3	1.8	41.9
11101	24MP8VB56MIIP8J	14.1	0.0	11.8	8.9	7.1	41.9
11102	19MP8XPUHSSNwai	13.7	1.5	12.6	10.8	3.3	41.9
11103	04MP8Q1KD31V1TR	13.7	1.5	12.2	9.7	4.8	41.9
11104	03MP8DJ5CZQTGL4	13.7	1.1	16.0	9.3	1.8	41.9
11105	26MP8ZCDTG126JB	13.7	0.0	16.0	7.0	5.2	41.9
11106	C6MP8V7MEPMQ4QL	13.7	0.0	15.6	9.3	3.3	41.9
11107	28MP8DQX18JH3GG	10.7	0.0	17.5	7.4	6.3	41.9
11108	22MP8IRZXN6ME3X	10.3	0.0	16.4	6.6	8.6	41.9
11109	C5MP8DCA8LZL2VT	9.5	1.1	15.6	8.6	7.1	41.9
11110	10MP8EJGYJRXUEE	24.7	1.5	8.9	2.6	4.1	41.8
11111	10MP87RKFEZP8RN	24.3	1.5	8.4	6.6	1.0	41.8
11112	23MP8CVZ4VX1166	24.3	0.0	3.3	7.1	7.1	41.8
11113	49MP8WS1RUCHCA4	23.6	0.0	11.5	5.2	1.5	41.8
11114	03MP8F31IWFZMCL	22.4	3.0	6.9	6.6	2.9	41.8
11115	49MP8VYWB5GQ3XD	22.4	1.5	0.0	7.8	10.1	41.8
11116	19MP83356623CUN	22.4	-0.4	4.6	8.5	6.7	41.8
11117	40MP8HY2FP628CP	22.1	1.5	6.6	6.0	5.6	41.8
11118	09MP8L1T57XUDH7	21.7	1.5	9.7	5.2	3.7	41.8

11119	03MP8MTVRECYQDY	21.7	0.0	12.7	4.8	2.6	41.8
11120	10MP8585CVJ275I	21.3	0.0	8.9	7.1	4.5	41.8
11121	09MP85GJ8L2F78Q	20.6	0.0	13.4	4.1	3.7	41.8
11122	15MP8NNLQGUX7X5	20.6	0.0	12.3	2.9	6.0	41.8
11123	31MP8DAB422EQPP	20.5	3.0	6.5	7.0	4.8	41.8
11124	22MP8HJHQLX67H5	20.5	1.1	12.2	5.5	2.5	41.8
11125	18MP8ZSFSDYJR1S	20.5	-0.4	14.1	4.7	2.9	41.8
11126	19MP8BPVY6SBJM3	19.8	0.0	13.1	4.8	4.1	41.8
11127	33MP8HUDNYAH4AV	19.8	0.0	12.3	5.6	4.1	41.8
11128	02MP8SZIIL3P5LN	19.8	0.0	10.8	5.2	6.0	41.8
11129	08MP8ERZSCXNA33	19.5	0.0	10.0	8.2	4.1	41.8
11130	02MP8TZ1V8XEX36	19.4	0.0	12.7	2.2	7.5	41.8
11131	40MP82PV1TF4CUN	19.0	-0.4	8.0	7.0	8.2	41.8
11132	C5MP88W7X5T1T83	18.7	1.5	15.3	4.8	1.5	41.8
11133	10MP8HVDKVVY1LK	18.7	0.0	11.2	6.3	5.6	41.8
11134	09MP8LWJ8GJIWN3	18.6	3.0	9.9	3.6	6.7	41.8
11135	19MP85AQ5TH611D	18.6	-0.8	11.1	6.6	6.3	41.8
11136	31MP8L2AKA731RD	18.3	0.0	11.5	7.5	4.5	41.8
11137	15MP8K7IWQP165Z	18.0	0.0	16.8	7.4	-0.4	41.8
11138	15MP8CGQHQT7ZCE	17.9	0.0	12.3	5.6	6.0	41.8
11139	09MP8V4SAJX8IS2	17.5	1.5	8.2	10.1	4.5	41.8
11140	09MP8Z3XJGHTGGL	17.5	-0.8	15.6	6.6	2.9	41.8
11141	02MP8UGSXEEJCIU	17.2	0.0	11.2	8.2	5.2	41.8
11142	26MP8T8KWLDZCP4	17.1	1.5	16.0	4.7	2.5	41.8
11143	26MP8SNCGHSYNDN	17.1	-0.4	16.0	6.6	2.5	41.8
11144	18MP825RFJC1NQY	17.1	-0.8	11.8	10.8	2.9	41.8
11145	46MP8J25WBPAGLE	16.8	3.0	12.3	6.0	3.7	41.8
11146	30MP85ULG6F1U11	16.8	1.5	13.8	6.7	3.0	41.8
11147	34MP8PSEYSCQABW	16.7	-0.4	13.7	6.6	5.2	41.8
11148	15MP8YNB7GTWF62	16.4	0.0	17.6	1.8	6.0	41.8
11149	C5MP85534XCL1WC	16.4	-0.4	12.7	10.1	3.0	41.8
11150	26MP8Q76U16ZLJZ	16.1	0.0	15.3	9.3	1.1	41.8
11151	22MP8A6Y2IB4EE1	16.0	0.0	15.7	10.1	0.0	41.8
11152	53MP8QYRE8QIQQ7	15.7	1.5	14.5	6.0	4.1	41.8
11153	19MP8QKPJBBWXIZ	15.7	0.0	13.4	10.1	2.6	41.8
11154	10MP8613UDFRTFG	15.7	0.0	13.4	8.6	4.1	41.8
11155	31MP8UQAQ74QS26	15.7	-0.4	11.9	10.1	4.5	41.8
11156	19MP8CNYHM7RPY8	15.6	1.1	13.7	6.6	4.8	41.8
11157	55MP8EPVEDPTPDN	15.3	0.0	17.2	6.7	2.6	41.8
11158	01MP87LUJX86NNS	15.3	0.0	14.9	10.1	1.5	41.8
11159	09MP8VRXJ5H8DMJ	14.9	1.5	18.7	6.7	0.0	41.8
11160	46MP85FITICQBNN	14.8	3.0	12.2	5.1	6.7	41.8
11161	15MP88SF82YEMT8	14.8	-0.4	19.4	7.0	1.0	41.8
11162	24MP8SEJZKLCBGB	14.8	-0.4	17.5	6.6	3.3	41.8
11163	20MP85IZBXTI1LJ	14.5	1.5	15.3	6.0	4.5	41.8
11164	18MP8UMTA6GGEFZ	14.2	0.0	18.3	8.2	1.1	41.8
11165	29MP8KYVF3UISLP	14.1	0.0	17.6	7.1	3.0	41.8
11166	08MP8LYWTTDDTSS8	13.8	0.0	16.8	6.7	4.5	41.8
11167	40MP8F68V2HLCFV	13.8	0.0	15.7	6.3	6.0	41.8
11168	10MP8ZRIB6VTA2A	13.4	0.0	16.8	7.5	4.1	41.8
11169	21MP8KK1HP6QF3V	13.3	1.1	15.6	6.6	5.2	41.8
11170	26MP8AR8YKCCH7Q	13.3	1.1	9.9	9.3	8.2	41.8
11171	15MP8IDNNH2P3ZK	12.2	3.0	11.8	8.5	6.3	41.8
11172	10MP8GH352NJHT1	11.9	0.0	13.1	12.7	4.1	41.8
11173	11MP8MJ35DAFY17	11.4	-0.8	19.8	6.6	4.8	41.8
11174	49MP85RQQFF25JZ	11.2	0.0	21.3	9.3	0.0	41.8
11175	26MP82A2P5NEPQE	11.2	0.0	14.9	6.7	9.0	41.8
11176	24MP8387LRD8UMX	9.5	3.0	15.6	12.3	1.4	41.8
11177	18MP85IHSFAVIFK	8.9	0.0	17.2	9.7	6.0	41.8

11178	02MP8NDGT8GR7J8	7.4	0.0	20.2	9.7	4.5	41.8
11179	26MP8JNY1U7ILNC	25.1	0.0	7.0	5.9	3.7	41.7
11180	31MP8L6TZQ1KWY5	25.1	0.0	5.1	4.4	7.1	41.7
11181	22MP8HCHHM8E7HL	25.1	-0.8	9.6	5.2	2.6	41.7
11182	22MP8P57FAXUH8X	23.2	1.1	4.7	5.6	7.1	41.7
11183	19MP8RNV2JGKDS	23.2	0.0	10.0	6.3	2.2	41.7
11184	C6MP8V1ZCD3SV1P	23.2	-0.8	7.7	7.1	4.5	41.7
11185	49MP8IN6VD1M775	22.8	0.0	12.2	6.7	0.0	41.7
11186	02MP8SGGKLDUAPZ	22.1	0.0	13.4	4.4	1.8	41.7
11187	33MP8XSTZKKE5UJ	21.7	1.1	15.6	0.7	2.6	41.7
11188	24MP8SZGVVM4516	21.7	1.1	12.6	5.2	1.1	41.7
11189	17MP85I7SZS5J8U	21.7	0.0	10.0	4.8	5.2	41.7
11190	03MP8IF3ZDAJYWJ	21.7	0.0	7.3	8.2	4.5	41.7
11191	08MP8Z241G3EYPP	21.7	-0.4	13.4	4.4	2.6	41.7
11192	24MP863MQUQ4WBW	21.3	3.0	12.3	1.8	3.3	41.7
11193	15MP8EX14ZU5VRV	21.3	1.5	10.4	2.5	6.0	41.7
11194	02MP85B5HPX5C5M	21.3	1.5	8.9	4.4	5.6	41.7
11195	28MP87IA7KYJH58	21.3	0.0	9.2	8.6	2.6	41.7
11196	04MP8RHF37UUFMP	21.3	0.0	7.0	6.7	6.7	41.7
11197	23MP8ZT7JEKFIQR	21.3	-0.4	13.0	6.3	1.5	41.7
11198	26MP883STUZ655Q	20.9	1.1	18.3	1.4	0.0	41.7
11199	20MP8LMSDXPHYK	20.9	0.0	12.6	8.2	0.0	41.7
11200	17MP821RLFYJ5PU	20.9	-0.4	11.9	8.2	1.1	41.7
11201	14MP8RYGFRF2LJN	20.5	1.5	10.4	9.7	-0.4	41.7
11202	24MP8SCLAB1LL4E	20.5	1.5	8.9	4.1	6.7	41.7
11203	33MP8QKYFFPU82E	20.2	1.5	9.6	9.3	1.1	41.7
11204	14MP8XV8KB3VPCW	20.2	1.5	7.7	8.2	4.1	41.7
11205	33MP8XGEQ7XCEPF	19.8	1.5	12.6	4.1	3.7	41.7
11206	31MP8JHZKAI1ULT	19.8	1.5	8.1	6.7	5.6	41.7
11207	C9MP8T32UK8H6K3	19.8	0.0	13.0	7.8	1.1	41.7
11208	40MP8TY2STE8VCW	19.8	0.0	12.6	6.3	3.0	41.7
11209	19MP81FFV36EAMY	19.8	0.0	8.1	8.2	5.6	41.7
11210	24MP8DGW2YMHXBD	19.8	0.0	7.4	9.3	5.2	41.7
11211	46MP8IGRJHYSEF	19.8	-0.4	16.1	4.4	1.8	41.7
11212	19MP81WKXMDBW5G	19.8	-0.4	15.6	6.0	0.7	41.7
11213	26MP81N8IFGR51W	19.8	-0.4	13.4	6.3	2.6	41.7
11214	03MP8GNK7EILTEQ	19.8	-0.4	13.0	4.8	4.5	41.7
11215	20MP8BBZGMC4TAK	19.4	1.5	13.8	4.4	2.6	41.7
11216	18MP8LAAAVRL5G8	19.4	0.0	16.4	4.4	1.5	41.7
11217	49MP887BFE47UC3	19.4	0.0	14.5	7.8	0.0	41.7
11218	03MP8VWAZDA2AWY	19.4	0.0	13.4	8.2	0.7	41.7
11219	53MP8II72SG6CEN	19.4	0.0	11.9	6.3	4.1	41.7
11220	28MP8KZ5KX8E66V	19.4	0.0	10.0	8.2	4.1	41.7
11221	09MP8FVXQRSQNCR	19.4	0.0	7.0	9.7	5.6	41.7
11222	15MP8ZCLATMGVQW	19.0	3.0	7.4	6.7	5.6	41.7
11223	24MP87XPVGYF6RM	19.0	1.5	16.4	3.7	1.1	41.7
11224	02MP8GZMT4JY2ZZ	19.0	1.1	16.1	3.3	2.2	41.7
11225	22MP82UHTG3C1WT	19.0	0.0	14.9	6.7	1.1	41.7
11226	23MP8K2HJY2L55K	19.0	0.0	10.8	6.3	5.6	41.7
11227	01MP8R86CMKL6HL	19.0	0.0	8.5	8.6	5.6	41.7
11228	11MP8M1MZYB4RX1	19.0	-0.4	10.4	9.0	3.7	41.7
11229	23MP8TKBXJL5V3K	18.7	1.5	11.1	8.6	1.8	41.7
11230	24MP85NLP3FC8P5	18.7	1.5	8.9	5.9	6.7	41.7
11231	18MP8VR2DLCCLFV	18.7	0.0	8.1	9.7	5.2	41.7
11232	10MP8MXHQJN7L53	18.3	1.5	12.6	6.7	2.6	41.7
11233	26MP8FMFA8Z7N15	18.3	1.5	10.4	5.5	6.0	41.7
11234	20MP85G5JPSN4WB	18.3	1.5	9.6	6.7	5.6	41.7
11235	27MP8UF6NFZJ8GY	18.3	0.0	16.8	5.5	1.1	41.7
11236	15MP8KSTSTKTRWY	18.3	0.0	13.8	5.5	4.1	41.7

11237	49MP8UWIPZCRYSW	18.3	0.0	13.0	7.8	2.6	41.7
11238	20MP88Z7DHZXZKU	18.3	-0.4	11.5	8.2	4.1	41.7
11239	31MP8I4WDCKTEHL	17.9	3.0	5.5	8.2	7.1	41.7
11240	C6MP8GKVC7U5C5W	17.9	0.0	13.8	7.8	2.2	41.7
11241	20MP82V82ABW36V	17.9	0.0	10.0	12.0	1.8	41.7
11242	15MP8ALC7FJEQ6Z	17.9	0.0	8.1	10.5	5.2	41.7
11243	C8MP8CSXZFTW51J	17.5	1.5	13.8	5.2	3.7	41.7
11244	18MP82PALD833U3	17.5	1.5	12.7	3.3	6.7	41.7
11245	02MP8VLWY8GPJUT	17.5	0.0	17.5	3.7	3.0	41.7
11246	03MP8AF5D2JV3CT	17.5	0.0	16.4	4.8	3.0	41.7
11247	33MP8WBV1N5I8DC	17.5	0.0	16.0	8.2	0.0	41.7
11248	08MP8M2Q4KYL1YI	17.5	0.0	14.9	4.8	4.5	41.7
11249	C9MP8CUYI8BS8BA	17.5	0.0	13.8	8.2	2.2	41.7
11250	03MP8SYSHUU68TG	17.5	0.0	13.8	7.1	3.3	41.7
11251	02MP8K5I516MLJ4	17.5	0.0	13.4	6.3	4.5	41.7
11252	24MP8SSE83HITBT	17.2	1.5	17.9	1.0	4.1	41.7
11253	08MP8J1RIULK8DY	17.2	-0.4	16.0	3.3	5.6	41.7
11254	11MP8UN2RDBRRA4	17.2	-0.4	11.1	9.7	4.1	41.7
11255	20MP88RQGKSCWZW	16.8	3.0	17.2	4.4	0.3	41.7
11256	08MP8ZW3SWEICKQ	16.8	1.5	15.6	4.8	3.0	41.7
11257	33MP84ZGXEZ3LNK	16.8	1.5	13.0	6.7	3.7	41.7
11258	20MP8AMVHVU5RDJ	16.8	1.1	14.1	8.2	1.5	41.7
11259	18MP8PBU6AM5IQF	16.8	0.0	18.7	4.0	2.2	41.7
11260	19MP8XWHK4BL5YF	16.8	0.0	16.4	4.8	3.7	41.7
11261	31MP8YNVX6JDVAK	16.8	0.0	15.7	7.4	1.8	41.7
11262	53MP8ZWJ5RZHNI7	16.5	0.0	14.1	5.9	5.2	41.7
11263	26MP8WSGJKNQ57Z	16.4	3.0	11.9	7.1	3.3	41.7
11264	19MP8ZEJIRJR5TD	16.4	1.5	17.5	5.2	1.1	41.7
11265	08MP8NMVE7SQAWU	16.4	1.5	10.0	7.8	6.0	41.7
11266	03MP8THNKHZC8UY	16.4	1.5	9.2	8.6	6.0	41.7
11267	23MP8SP2AY4WRW4	16.4	1.5	8.1	8.6	7.1	41.7
11268	08MP8EJKAA7VI7X	16.4	0.0	17.6	4.0	3.7	41.7
11269	C5MP8LI81UJ5ZXS	16.4	0.0	13.0	7.8	4.5	41.7
11270	C6MP8EU6KZHZM3A	16.4	0.0	10.8	4.0	10.5	41.7
11271	17MP85PM2HAQHY2	16.4	0.0	10.0	9.7	5.6	41.7
11272	08MP8RARXI2VVV5	16.1	1.1	14.1	8.6	1.8	41.7
11273	28MP8CKADEPWD11	16.0	3.0	17.2	4.4	1.1	41.7
11274	10MP8QVED47EIZA	16.0	3.0	12.3	6.3	4.1	41.7
11275	20MP8WCWKU1L6XT	16.0	1.5	15.3	7.1	1.8	41.7
11276	55MP85UWPYVNNPA	16.0	1.5	12.2	9.0	3.0	41.7
11277	C8MP8TDCZ3T16LE	16.0	0.0	16.8	7.8	1.1	41.7
11278	03MP82JW74GWX5T	16.0	0.0	15.3	7.4	3.0	41.7
11279	55MP81K5HN5M7G8	16.0	-0.4	18.7	4.8	2.6	41.7
11280	40MP8AFK8YMXQVM	16.0	-0.4	13.4	5.6	7.1	41.7
11281	30MP8NDQR5P7GNC	15.7	-0.8	11.1	8.2	7.5	41.7
11282	20MP8M34NX64ATA	15.6	1.5	13.4	7.1	4.1	41.7
11283	C8MP8ATU82KAIGR	15.6	1.5	10.8	6.7	7.1	41.7
11284	49MP86EQJBSUX6X	15.6	0.0	16.4	8.2	1.5	41.7
11285	10MP8LN6RL3A7LX	15.3	0.0	14.9	7.8	3.7	41.7
11286	18MP8YPNEXDNJHD	15.3	0.0	14.1	4.8	7.5	41.7
11287	26MP8M1WZL4B237	15.3	0.0	12.6	11.2	2.6	41.7
11288	26MP8UERHVVQ4867	15.2	3.0	11.9	5.6	6.0	41.7
11289	14MP884AVI81YZA	14.9	1.5	20.2	3.3	1.8	41.7
11290	26MP8ZYTMEZA2C4	14.9	1.5	14.1	10.1	1.1	41.7
11291	08MP8DINQPSZDW5	14.9	1.1	14.9	5.2	5.6	41.7
11292	53MP8FFXICP6LCS	14.9	0.0	14.9	6.3	5.6	41.7
11293	40MP8L7VGA5EAKY	14.9	0.0	13.4	9.3	4.1	41.7
11294	33MP8K3RXQREGV5	14.9	0.0	13.0	6.7	7.1	41.7
11295	04MP8ZBWYSX1CX2	14.9	-0.4	16.8	8.2	2.2	41.7

11296	18MP8ULJK1SQS2Y	14.5	3.0	15.3	5.9	3.0	41.7
11297	26MP8L76T38ILGY	14.5	1.1	20.2	4.4	1.5	41.7
11298	C9MP8RI7R684EQL	14.5	0.0	18.7	5.5	3.0	41.7
11299	04MP8EW7KR6H1ZY	14.5	0.0	17.2	7.4	2.6	41.7
11300	18MP8F1G62EMTT6	14.5	0.0	16.8	6.3	4.1	41.7
11301	31MP8ATGVU8Y5KK	14.5	0.0	15.3	8.2	3.7	41.7
11302	C7MP84N8LL7W2N1	14.5	-0.4	16.8	5.6	5.2	41.7
11303	15MP8W545RHGHSV	14.2	-0.4	17.9	7.8	2.2	41.7
11304	31MP8XJEFHZ8L5F	14.1	0.0	19.4	5.6	2.6	41.7
11305	04MP8NKD6UFLUFB	14.1	0.0	14.9	9.7	3.0	41.7
11306	33MP8USY8DNJQII	14.1	-0.4	15.3	8.2	4.5	41.7
11307	26MP875HIVB7FZT	13.8	-0.4	15.6	9.0	3.7	41.7
11308	49MP8SLP8A88TFA	13.4	0.0	17.9	10.4	0.0	41.7
11309	14MP8SJK7JWHLAW	13.4	0.0	16.4	9.7	2.2	41.7
11310	27MP86CFAFSLG38	13.4	-0.4	14.5	12.0	2.2	41.7
11311	22MP8Y4MJGMMG71	13.0	1.5	13.4	10.1	3.7	41.7
11312	08MP8R4B68JR416	13.0	0.0	16.4	10.1	2.2	41.7
11313	49MP8TLTNA5WITX	12.2	0.0	16.4	12.0	1.1	41.7
11314	22MP86YIS2XXGFL	11.5	1.5	15.7	9.3	3.7	41.7
11315	40MP8M1M85CJLPC	11.5	-0.4	16.4	10.1	4.1	41.7
11316	10MP82WKM1FQGT7	11.1	1.5	14.9	10.1	4.1	41.7
11317	22MP82MZ8TUZMW1	11.1	0.0	14.9	13.1	2.6	41.7
11318	23MP8QXTBIQXFE8	11.1	0.0	14.9	9.7	6.0	41.7
11319	17MP8VBU5QDQPZH	10.8	0.0	15.6	9.3	6.0	41.7
11320	49MP85E3IP3QQJ5	10.0	0.0	16.4	13.5	1.8	41.7
11321	19MP8YSRPBS4BBI	4.7	1.5	20.6	9.7	5.2	41.7
11322	27MP8VQIZ3QYVJY	24.7	-0.8	13.0	2.5	2.2	41.6
11323	31MP8QGIXQM4XQ3	23.6	0.0	8.4	7.8	1.8	41.6
11324	02MP8GI8YJVXHJ1	23.2	0.0	12.2	3.6	2.6	41.6
11325	18MP8QNNA166JK1	23.2	-0.4	14.9	3.2	0.7	41.6
11326	15MP8T752EMMCSD	22.8	0.0	12.2	5.9	0.7	41.6
11327	C6MP8FTL2QQR83D	22.4	0.0	11.1	6.3	1.8	41.6
11328	09MP8CKS6X33ZMM	22.4	-0.4	10.7	6.7	2.2	41.6
11329	02MP8NKL02YYPKB	21.7	0.0	11.8	5.5	2.6	41.6
11330	15MP8L7EYIG1PQD	21.3	3.0	7.7	8.2	1.4	41.6
11331	03MP84CH87T2WR7	21.3	1.5	7.7	8.5	2.6	41.6
11332	03MP8NV2TNDBKYA	20.9	0.0	13.0	5.5	2.2	41.6
11333	01MP85FU24I64JP	20.9	0.0	11.8	4.8	4.1	41.6
11334	19MP8I5A7QT7VWZ	20.5	1.5	11.5	4.8	3.3	41.6
11335	22MP8G8EU3BXJKF	19.8	1.5	16.0	0.6	3.7	41.6
11336	33MP8I7LP1QHVPA	19.8	1.5	9.2	4.4	6.7	41.6
11337	04MP8ESSRELGW1M	19.8	0.0	13.0	2.1	6.7	41.6
11338	15MP8GBF7TWVRHT	19.8	0.0	10.7	5.5	5.6	41.6
11339	08MP8TLPLGX3AJI	19.8	-0.4	13.7	6.7	1.8	41.6
11340	02MP8ZGLPL7854J	19.8	-0.4	13.0	7.4	1.8	41.6
11341	23MP8EH3THYVCHB	19.8	-0.4	2.8	13.1	6.3	41.6
11342	08MP832RADEAGBT	19.4	1.5	13.0	4.0	3.7	41.6
11343	23MP8H8PA6MM1WF	19.4	1.5	9.6	9.3	1.8	41.6
11344	20MP8I53SXVDMS3	19.4	1.1	12.6	5.9	2.6	41.6
11345	31MP8BCQRTF2PBB	19.4	0.0	16.0	2.1	4.1	41.6
11346	40MP84HA657IB5P	19.4	0.0	10.0	7.0	5.2	41.6
11347	C6MP8V2VWDKT7BR	19.4	-0.4	10.7	9.3	2.6	41.6
11348	31MP8KBCAZAXRVE	19.4	-0.4	8.5	9.3	4.8	41.6
11349	40MP81CBPKA34Z1	19.0	0.0	14.9	4.0	3.7	41.6
11350	08MP8CNZPBXPXZ7C	19.0	0.0	14.5	5.9	2.2	41.6
11351	02MP8KZUXH2CB3S	19.0	-0.4	10.0	7.8	5.2	41.6
11352	27MP8A1DH1GPLU8	18.7	1.5	10.3	10.8	0.3	41.6
11353	08MP8NYKPILKBZC	18.6	1.5	14.1	7.1	0.3	41.6
11354	19MP8L5NVSIVPAY	18.6	1.5	10.0	9.7	1.8	41.6

11355	26MP8ED1ZEFMYXL	18.3	0.0	14.9	6.6	1.8	41.6
11356	40MP8XKC7DEI23H	17.9	3.0	14.5	3.6	2.6	41.6
11357	26MP86ZKWXVEU64	17.9	1.5	12.6	8.9	0.7	41.6
11358	20MP8PY4JCQP5HD	17.9	1.1	11.5	6.3	4.8	41.6
11359	49MP8TWCTWG8RGG	17.9	0.0	14.1	7.0	2.6	41.6
11360	14MP88BSKCWX2F6	17.9	0.0	10.7	7.0	6.0	41.6
11361	15MP853JWZJQASU	17.9	0.0	10.0	10.8	2.9	41.6
11362	26MP8QQH4MUMG42	17.9	-0.4	16.4	5.9	1.8	41.6
11363	19MP88A2D4WDHPD	17.9	-0.4	12.6	9.3	2.2	41.6
11364	15MP8DNIB4MA3W6	17.5	1.5	16.4	4.4	1.8	41.6
11365	11MP8GGTLJ8IPPH	17.5	1.5	15.3	4.0	3.3	41.6
11366	49MP8JTE8S2K6FE	17.5	1.5	11.1	4.8	6.7	41.6
11367	24MP8ANN6ZEHHHF	17.5	0.0	14.9	7.0	2.2	41.6
11368	01MP8CFTZLSXVDJ	17.5	0.0	14.5	8.9	0.7	41.6
11369	31MP8TKGHWPEJJJ	17.5	0.0	12.6	8.9	2.6	41.6
11370	08MP8SY8VNJM4D5	17.5	0.0	10.7	9.7	3.7	41.6
11371	11MP8HUDSNMTTKR	17.5	0.0	7.7	7.8	8.6	41.6
11372	15MP8BAWTV2S3GJ	17.5	-0.4	15.3	4.4	4.8	41.6
11373	15MP8RCN4QXKEN1	17.1	1.5	11.5	4.8	6.7	41.6
11374	18MP8XMLL641GD7	17.1	1.5	8.8	10.1	4.1	41.6
11375	34MP8PAD8KCH6XK	17.1	1.1	14.5	6.3	2.6	41.6
11376	29MP87CQLU7KZTK	17.1	1.1	13.4	8.9	1.1	41.6
11377	26MP8VJIS6UMK6N	17.1	-0.8	13.0	7.8	4.5	41.6
11378	11MP8F6V8LEKQD4	16.8	1.5	12.6	5.9	4.8	41.6
11379	31MP8J871P3YNHF	16.7	1.5	3.6	13.1	6.7	41.6
11380	03MP8GUFREX1XUZ	16.7	1.1	11.1	2.6	10.1	41.6
11381	26MP8XHG2VRTM68	16.4	1.5	18.3	5.1	0.3	41.6
11382	08MP8IRIRAX4SIR	16.4	0.0	14.5	5.1	5.6	41.6
11383	08MP86Z58RNEIDI	16.4	0.0	12.2	5.9	7.1	41.6
11384	53MP8JV5T6NNWNT	16.4	0.0	11.8	10.8	2.6	41.6
11385	15MP8X5PVC5PIC5	16.4	-0.4	10.7	7.8	7.1	41.6
11386	03MP83WL27M8HH5	16.0	1.5	16.0	6.7	1.4	41.6
11387	31MP8BBBNMSYEW6	16.0	1.5	15.3	5.5	3.3	41.6
11388	19MP87DXCUPADGV	16.0	1.5	11.1	5.9	7.1	41.6
11389	C6MP88XEYTITGF	16.0	1.5	9.6	7.8	6.7	41.6
11390	15MP8QHZGRAM187	16.0	0.0	13.0	9.3	3.3	41.6
11391	26MP8T3GI2EQKPK	16.0	-0.4	14.1	9.7	2.2	41.6
11392	C6MP8QC6VGCVW75	16.0	-0.4	13.0	7.4	5.6	41.6
11393	40MP8HC618QSUJA	15.6	1.5	16.4	8.2	-0.1	41.6
11394	18MP8PX15ANUA8H	15.6	1.5	16.0	4.4	4.1	41.6
11395	18MP8VURRHZKNDB	15.6	1.5	12.6	4.8	7.1	41.6
11396	24MP816XPJETJ53	15.6	1.5	6.6	9.3	8.6	41.6
11397	15MP8AU2WUEDJ74	15.6	1.1	14.9	4.0	6.0	41.6
11398	08MP8E3HWG6ZZMG	15.6	0.0	18.3	7.8	-0.1	41.6
11399	10MP84ND461XKNV	15.6	0.0	13.7	10.8	1.5	41.6
11400	19MP82TFVRAP8BQ	15.6	-0.4	19.8	2.5	4.1	41.6
11401	C5MP8SELJB2HBR3	15.2	3.0	15.6	6.7	1.1	41.6
11402	03MP8B1ARMATB38	15.2	1.5	12.6	6.7	5.6	41.6
11403	24MP86SK768JDS6	15.2	1.1	16.8	6.3	2.2	41.6
11404	19MP8QTS7MN8GDG	15.2	0.0	16.8	7.4	2.2	41.6
11405	20MP82ZM6LITMES	15.2	-0.8	16.4	8.2	2.6	41.6
11406	49MP8PXAHHGI82IQ	14.9	0.0	13.0	10.4	3.3	41.6
11407	08MP85RZYVVCNEC	14.5	1.5	15.6	5.9	4.1	41.6
11408	26MP8HSZ8BXCJAQ	14.5	0.0	16.4	7.4	3.3	41.6
11409	26MP81T4618SLF5	14.5	0.0	16.0	7.4	3.7	41.6
11410	49MP881PCYRMMS6	14.5	-0.4	16.0	7.4	4.1	41.6
11411	03MP8AVWDSR2WGV	14.5	-0.4	14.5	7.8	5.2	41.6
11412	26MP8ZFX1M62V6V	14.1	3.0	11.1	8.9	4.5	41.6
11413	30MP8KGGZVTUUHP	14.1	1.5	16.4	7.8	1.8	41.6

11414	20MP8VJVCBCFR5D	14.1	0.0	16.4	9.3	1.8	41.6
11415	15MP83SDXWB45FN	13.7	3.0	12.2	11.6	1.1	41.6
11416	15MP87ACKCPUM8N	13.7	1.5	16.4	9.3	0.7	41.6
11417	10MP8T7JL2TYDRX	13.7	1.5	14.9	8.9	2.6	41.6
11418	02MP8CHYAJU4IHW	13.7	1.1	15.7	6.3	4.8	41.6
11419	02MP8WJZAIUVECN	13.7	0.0	19.8	7.0	1.1	41.6
11420	09MP8SG7683AUCN	13.7	0.0	16.0	7.8	4.1	41.6
11421	20MP8LFYWSMAEUZ	13.7	-0.4	16.4	7.8	4.1	41.6
11422	26MP8T7FGNJ4AVR	13.4	1.5	14.1	7.0	5.6	41.6
11423	31MP86RAUA31EYL	13.4	0.0	9.2	14.2	4.8	41.6
11424	49MP8LJ6XN8854Y	13.3	0.0	19.8	5.9	2.6	41.6
11425	02MP8RSICZEIQEY	13.0	1.5	17.5	5.9	3.7	41.6
11426	46MP84C4RR5UWMA	13.0	0.0	16.4	7.8	4.4	41.6
11427	01MP8883K7JTQ7R	13.0	-0.4	17.9	7.8	3.3	41.6
11428	26MP8673UVVQMZM	12.6	3.0	19.4	4.4	2.2	41.6
11429	C5MP84QBM2CWN2G	12.6	1.5	14.1	9.7	3.7	41.6
11430	19MP8INYMDLT4IF	12.6	0.0	21.3	7.0	0.7	41.6
11431	10MP8D8DAUYCHDG	12.2	1.5	16.8	6.7	4.4	41.6
11432	C5MP85Z1N1G5UC5	12.2	1.5	14.5	8.6	4.8	41.6
11433	22MP8ZP2YIHVQZC	12.2	0.0	17.9	7.8	3.7	41.6
11434	20MP8ZDWZJLRXBV	11.9	0.0	13.7	11.2	4.8	41.6
11435	18MP83MQP5TLZGF	11.8	1.5	13.4	12.7	2.2	41.6
11436	03MP8ALQG11TG6A	11.8	-0.4	15.3	9.7	5.2	41.6
11437	22MP8QQ1RQEHM3T	11.4	1.5	18.3	9.3	1.1	41.6
11438	18MP8HVTX7I1MBT	11.1	-0.4	17.5	14.6	-1.2	41.6
11439	08MP86W6M6RBDHF	10.7	0.0	16.8	7.4	6.7	41.6
11440	22MP8AI36UZX2YZ	10.3	0.0	14.1	11.6	5.6	41.6
11441	20MP8MZP62DJQFD	10.3	-0.4	16.4	11.2	4.1	41.6
11442	02MP816W47T8PD8	10.0	1.5	17.5	4.0	8.6	41.6
11443	40MP8D7S2D1APMW	9.9	0.0	16.0	11.2	4.5	41.6
11444	49MP8EVVIIDYULX	9.3	0.0	17.5	8.5	6.3	41.6
11445	15MP8KL1A1ZAJIP	8.4	3.0	16.4	9.7	4.1	41.6
11446	08MP8U7S1S3NAVA	8.4	0.0	16.0	13.1	4.1	41.6
11447	55MP85MQNYJHFYR	6.5	1.5	21.7	6.3	5.6	41.6
11448	15MP8THBJYRT43Y	22.8	3.0	6.9	5.9	2.9	41.5
11449	34MP8NBJFMVMJ7E	22.8	1.1	9.2	3.6	4.8	41.5
11450	04MP8Q4A41D8RQZ	22.8	0.0	10.3	5.9	2.5	41.5
11451	15MP8MUHMQYTTYL	22.8	-0.4	11.8	4.0	3.3	41.5
11452	08MP8W6RKV55N8R	22.8	-0.8	10.7	5.1	3.7	41.5
11453	11MP8TPS3BJGZT2	22.8	-0.8	6.5	5.5	7.5	41.5
11454	15MP814N1IHFRYW	22.4	1.1	6.2	9.3	2.5	41.5
11455	19MP8HG2Z5W7UIC	22.4	-0.4	14.1	3.6	1.8	41.5
11456	31MP8PWQLHC6S2S	22.4	-0.4	12.2	5.9	1.4	41.5
11457	11MP8YJGMU5E442	21.3	3.0	5.4	5.5	6.3	41.5
11458	31MP8VJ4EZWU8NY	20.9	3.0	12.2	2.1	3.3	41.5
11459	09MP8TYRY3MAVCQ	20.9	1.1	8.4	7.4	3.7	41.5
11460	15MP8L6MDV13S6Y	20.9	0.0	11.8	4.0	4.8	41.5
11461	27MP8PY63QUWUBZ	20.9	-0.4	8.8	10.8	1.4	41.5
11462	10MP84J2G4EEAKJ	20.6	0.0	14.6	4.8	1.5	41.5
11463	26MP8HFJHAJJJQB	19.8	1.1	10.3	3.6	6.7	41.5
11464	26MP8H8YEYWKHWQ	19.8	0.0	11.6	7.5	2.6	41.5
11465	C5MP8L2KDPBRWQZ	19.4	1.1	10.7	9.3	1.0	41.5
11466	C6MP8MKEE7HDTV5	19.4	1.1	6.9	5.1	9.0	41.5
11467	03MP8S3U7WK3TJ6	19.4	-0.8	15.6	3.2	4.1	41.5
11468	28MP8VK5VXKGSSC	19.0	3.0	11.5	3.2	4.8	41.5
11469	19MP8DVAB4L87SZ	19.0	3.0	10.7	5.9	2.9	41.5
11470	24MP8P6UQS1SF17	19.0	1.5	13.7	5.5	1.8	41.5
11471	22MP85ZIRL6IKKV	19.0	1.1	14.5	7.4	-0.5	41.5
11472	26MP8JHEVWKQXCM	19.0	-0.8	14.9	6.6	1.8	41.5

11473	22MP8HJLURXQFBX	19.0	-0.8	11.1	7.4	4.8	41.5
11474	10MP8Q7UR36CLHK	18.6	3.0	8.0	5.9	6.0	41.5
11475	03MP86LLPUHMBCT	18.6	0.0	10.3	8.5	4.1	41.5
11476	18MP8254YR1A1GN	18.6	-0.8	19.4	2.1	2.2	41.5
11477	26MP8JGGBR2I81E	18.0	-0.4	17.2	4.1	2.6	41.5
11478	04MP822XAHM4N1E	17.9	-0.8	14.1	9.3	1.0	41.5
11479	19MP8ZFAXCBSCAR	17.5	1.5	16.0	6.6	-0.1	41.5
11480	22MP858ZMPWGLI6	17.5	1.1	9.9	7.8	5.2	41.5
11481	19MP8F7SEGZH726	17.2	0.0	14.2	7.5	2.6	41.5
11482	11MP8SI543IKE4S	17.2	0.0	11.2	5.6	7.5	41.5
11483	10MP8HT75QNBCTD	17.1	3.0	8.8	8.9	3.7	41.5
11484	15MP8T4AN26JJAG	17.1	1.5	15.6	5.1	2.2	41.5
11485	08MP8L344RA6MSG	17.1	1.5	10.3	10.4	2.2	41.5
11486	22MP8BZQLGEQKFF	17.1	0.0	7.7	10.4	6.3	41.5
11487	18MP81H6WNEL8WR	17.1	-0.4	11.8	10.8	2.2	41.5
11488	20MP8C6JIY1HYHL	17.1	-0.8	14.1	4.0	7.1	41.5
11489	C6MP8NMD8P25JMS	16.7	0.0	12.6	8.9	3.3	41.5
11490	22MP8ITSQ55VSBR	16.4	3.0	11.8	8.9	1.4	41.5
11491	02MP83JRAL8EK85	16.1	0.0	15.3	8.6	1.5	41.5
11492	14MP8BAVHZK2BUE	16.0	0.0	14.1	7.0	4.4	41.5
11493	04MP8D1V2A5YBSI	15.7	0.0	19.1	7.1	-0.4	41.5
11494	40MP831EBUXCY13	15.2	1.1	15.6	7.4	2.2	41.5
11495	30MP8I55CQVPY2N	15.2	0.0	16.0	5.1	5.2	41.5
11496	03MP8Q3BP5MJCUC3	15.2	0.0	12.2	10.4	3.7	41.5
11497	15MP837CGEIRPYK	15.2	-0.4	12.2	5.9	8.6	41.5
11498	18MP8Z7MGFL86WZ	14.2	0.0	14.2	7.1	6.0	41.5
11499	31MP8GIG4FD6FVW	14.1	1.5	13.7	7.4	4.8	41.5
11500	C7MP8FPR4Q2SWF1	14.1	1.1	14.1	5.5	6.7	41.5
11501	19MP8PBU7NFH2HR	14.1	0.0	12.2	10.4	4.8	41.5
11502	15MP8FPMZ5JKHBH	14.1	-0.4	15.6	7.0	5.2	41.5
11503	20MP87B6JL7I687	13.7	1.5	18.3	3.6	4.4	41.5
11504	19MP8BZ5Q7ZAGQR	13.7	1.5	14.1	8.9	3.3	41.5
11505	26MP8IC4TE7BELH	13.7	0.0	15.6	7.4	4.8	41.5
11506	17MP8TYXM61RZXT	13.7	-0.4	13.7	7.0	7.5	41.5
11507	10MP81E2GAWCBV4	13.7	-0.8	19.4	5.5	3.7	41.5
11508	03MP8SC8FAPCZUE	13.3	-0.4	17.9	5.5	5.2	41.5
11509	26MP8JRP2QZ4GB8	12.9	0.0	19.4	7.0	2.2	41.5
11510	03MP8BMAMM8T1DD	12.9	0.0	17.9	5.5	5.2	41.5
11511	10MP8EBCYKB12I2	12.9	-0.4	16.8	7.4	4.8	41.5
11512	18MP8EF4AT2YWBC	12.2	3.0	12.2	9.3	4.8	41.5
11513	24MP8Q68RJKPIG2	12.2	1.1	16.4	10.8	1.0	41.5
11514	19MP8VMM84PZGYL	12.2	0.0	19.8	8.5	1.0	41.5
11515	15MP8U1UMSS2AUN	11.8	-0.4	19.8	7.0	3.3	41.5
11516	18MP8E6E257YLSR	11.8	-0.8	16.4	10.8	3.3	41.5
11517	26MP848DZNGHJSV	10.3	3.0	17.5	7.0	3.7	41.5
11518	08MP8IHHHS2SC3A	10.1	3.0	16.1	8.2	4.1	41.5
11519	11MP8SBDCSKRDAK	9.9	-0.4	14.5	10.8	6.7	41.5
11520	04MP8MGNDVLBGK6	7.1	0.0	23.6	11.2	-0.4	41.5
11521	02MP8DM8JPNKZK1	24.3	0.0	7.8	5.2	4.1	41.4
11522	19MP8KBBHCP8F3L	23.2	0.0	16.4	0.7	1.1	41.4
11523	15MP8X21QWDZUMR	23.2	0.0	8.5	5.6	4.1	41.4
11524	55MP8WDBDCSWNQ6	22.8	0.0	5.9	6.7	6.0	41.4
11525	03MP8QHUWZ4Z6AM	22.1	0.0	8.1	8.2	3.0	41.4
11526	08MP873F8BTSGC5	21.7	0.0	13.0	5.2	1.5	41.4
11527	46MP8Y7TST75T5S	21.7	0.0	12.6	5.6	1.5	41.4
11528	53MP8C5PKX6KTS3	21.3	1.5	14.9	4.1	-0.4	41.4
11529	02MP84SSD3PDZSK	21.3	0.0	11.5	8.6	0.0	41.4
11530	26MP8EP5AKJ42YH	20.9	1.5	13.8	3.7	1.5	41.4
11531	31MP8XEX3YZJKAM	20.2	1.1	12.3	5.2	2.6	41.4

11532	28MP8UDYD7U5SJM	20.2	0.0	10.4	7.8	3.0	41.4
11533	53MP8XP1E6PF6LY	20.2	0.0	10.4	5.2	5.6	41.4
11534	01MP87V8EJQYU38	19.8	0.0	7.4	10.1	4.1	41.4
11535	24MP86ZBTUEER62	19.4	1.5	10.8	7.1	2.6	41.4
11536	03MP8XLR8MKR7HI	18.7	1.5	13.4	5.6	2.2	41.4
11537	33MP8Y8R6KVS38T	18.6	1.1	11.8	5.1	4.8	41.4
11538	20MP8J4FRKBIYAB	18.6	1.1	6.1	8.5	7.1	41.4
11539	14MP8C2USWJNR6K	18.3	0.0	17.6	5.2	0.3	41.4
11540	14MP8BHID4L57UZ	18.3	0.0	15.7	6.3	1.1	41.4
11541	22MP8ZA1TLJ833L	18.3	0.0	10.4	11.6	1.1	41.4
11542	53MP8HZ11GPUDUD	17.9	0.0	15.7	5.2	2.6	41.4
11543	27MP8BPFCIVWKFC	17.5	3.0	14.2	5.6	1.1	41.4
11544	18MP8BCAL18AAIX	17.5	0.0	13.8	7.1	3.0	41.4
11545	09MP86GIC4W3Z3I	17.5	-0.8	13.7	4.7	6.3	41.4
11546	08MP8BCIXFAACSA	17.1	3.0	11.8	4.7	4.8	41.4
11547	31MP8NCCUULDW5M	17.1	1.1	13.7	4.7	4.8	41.4
11548	31MP8JGT3SQ87ZQ	16.8	3.0	11.9	5.6	4.1	41.4
11549	18MP8ZM5ICZGAC4	16.8	0.0	11.2	7.8	5.6	41.4
11550	15MP8HAJ175ZQLI	16.7	3.0	6.9	8.5	6.3	41.4
11551	18MP8HI6NJ5MHJW	16.7	-0.8	13.7	8.5	3.3	41.4
11552	C6MP87TSN81DK1N	16.4	0.0	14.6	8.6	1.8	41.4
11553	04MP8A1A2YGXKVL	16.4	0.0	13.8	8.2	3.0	41.4
11554	18MP8641SPJVHH6	16.1	-0.4	12.6	10.1	3.0	41.4
11555	19MP8F85ZNEMYZM	16.0	0.0	16.4	7.5	1.5	41.4
11556	11MP8DRVYQFAQBZ	15.7	1.5	13.8	6.3	4.1	41.4
11557	C6MP8YETTPUX4QB	15.6	0.0	13.1	8.2	4.5	41.4
11558	03MP8DCVRKN5VC3	15.3	1.5	16.8	4.1	3.7	41.4
11559	26MP86VVVMYMTLX	15.3	0.0	16.8	6.7	2.6	41.4
11560	15MP87AM4ZKZTIX	15.3	0.0	15.7	6.7	3.7	41.4
11561	28MP8Y7UGZTRVJ4	15.3	0.0	15.3	6.7	4.1	41.4
11562	28MP8LW67YI2L8H	15.3	0.0	15.3	4.8	6.0	41.4
11563	08MP8Y5T3RKH1L6	15.3	-0.4	16.8	5.2	4.5	41.4
11564	22MP82QY37L4EUZ	15.2	-0.8	15.6	8.9	2.5	41.4
11565	03MP8EHBGDJCSCF	14.8	-0.4	13.7	8.5	4.8	41.4
11566	03MP8XLJ61UDQ8D	14.2	0.0	16.8	7.8	2.6	41.4
11567	18MP8GRLRRAPFQ3	14.1	0.0	18.7	8.6	0.0	41.4
11568	19MP8GI2SABP3Q4	13.8	0.0	18.3	6.7	2.6	41.4
11569	14MP8F8S173HV3V	13.8	0.0	16.1	9.3	2.2	41.4
11570	10MP8QD65BYSHGY	13.7	3.0	11.8	6.6	6.3	41.4
11571	18MP85X88TNUJ1S	13.4	1.5	14.2	7.1	5.2	41.4
11572	10MP8YNN2IPDDGW	13.4	1.5	12.3	9.7	4.5	41.4
11573	20MP8YX13KM61J6	13.3	-0.8	11.8	10.4	6.7	41.4
11574	04MP8XMU3JLHLTI	12.9	-0.8	14.1	10.4	4.8	41.4
11575	23MP8QN12QLV3I3	12.3	1.5	18.3	5.2	4.1	41.4
11576	26MP8C88L3LEZQK	11.5	0.0	17.2	8.6	4.1	41.4
11577	17MP8R4ZT3WJHID	9.7	0.0	13.8	14.2	3.7	41.4
11578	20MP8NMJYYV2VUH	9.6	1.5	10.8	15.0	4.5	41.4
11579	C5MP8LA2VZYYEVW	8.9	0.0	8.9	16.5	7.1	41.4
11580	30MP8S1VXM1WDUB	7.8	1.5	21.7	5.9	4.5	41.4
11581	04MP8LHW5DUGX8T	24.7	0.0	9.3	3.6	3.7	41.3
11582	C8MP83AT3F2HV5R	23.6	-0.4	8.5	7.8	1.8	41.3
11583	C9MP8RCKZLSMMTI	23.2	0.0	7.3	7.8	3.0	41.3
11584	08MP8DDEVJPKPHS	22.8	1.5	13.0	3.3	0.7	41.3
11585	08MP82AIYV12YLA	22.8	0.0	10.0	4.4	4.1	41.3
11586	22MP8LNZS5TGMHBB	21.3	3.0	6.2	7.1	3.7	41.3
11587	19MP8JUBDF3U5QX	21.3	1.5	6.6	5.9	6.0	41.3
11588	15MP87DB1LTEYKW	21.3	0.0	9.2	5.2	5.6	41.3
11589	24MP8K4EQSD5QIU	21.3	0.0	8.8	6.7	4.5	41.3
11590	28MP87C5NLGHELC	21.3	-0.4	6.6	4.8	9.0	41.3

11591	03MP8113VTZ5G56	20.9	1.5	10.4	3.3	5.2	41.3
11592	15MP8RH5TY4JN5S	20.9	0.0	15.6	4.8	0.0	41.3
11593	19MP88FV3V2THWP	20.9	0.0	14.1	2.2	4.1	41.3
11594	29MP84ZFIUK7LBI	20.9	0.0	8.1	7.8	4.5	41.3
11595	24MP8TLYK8YSCQK	20.9	-0.4	12.2	7.1	1.5	41.3
11596	C5MP86N3BJSKQY2	20.9	-0.8	17.5	1.1	2.6	41.3
11597	31MP8M4H1YG8MRT	20.6	1.5	14.9	1.7	2.6	41.3
11598	17MP8CEKKLESWI2	20.6	0.0	11.1	4.0	5.6	41.3
11599	23MP8BEYELGDDJU	20.5	1.5	9.7	5.9	3.7	41.3
11600	08MP8FHRAY2ZL2D	20.2	-0.4	11.9	4.4	5.2	41.3
11601	08MP8NBN8AQ7CKK	20.2	-0.4	11.1	6.3	4.1	41.3
11602	34MP8NJWHKMKS6S	19.8	1.5	11.9	4.8	3.3	41.3
11603	24MP872JLYGFQ7	19.8	1.5	8.8	4.1	7.1	41.3
11604	C7MP88RGXJ32HCB	19.8	0.0	14.5	4.4	2.6	41.3
11605	14MP8Q35QHZYKF4	19.8	0.0	13.0	6.3	2.2	41.3
11606	31MP8L5PEWNNH4AE	19.8	-0.4	16.4	3.7	1.8	41.3
11607	C6MP8ZWHPNZRDUP	19.8	-0.4	9.2	5.2	7.5	41.3
11608	22MP8FNHYACMQNC	19.4	1.5	11.5	4.8	4.1	41.3
11609	18MP8IP4G7XZ2P2	19.4	1.5	9.2	5.6	5.6	41.3
11610	01MP8VN5AS3Z5JB	19.4	1.1	10.7	5.6	4.5	41.3
11611	C5MP8MWZGSIsm1M	19.4	0.0	11.9	5.5	4.5	41.3
11612	08MP8S113LBYJRL	19.4	0.0	11.9	4.4	5.6	41.3
11613	18MP8EVVW4WDG1Z	19.4	-0.4	13.4	7.8	1.1	41.3
11614	03MP8MM2U4X17UD	19.0	1.5	10.4	5.9	4.5	41.3
11615	26MP82JPWQ3HNEX	19.0	1.5	10.0	9.0	1.8	41.3
11616	49MP8GXRI3QHfJ8	19.0	0.0	13.4	6.3	2.6	41.3
11617	03MP8VUDKY1EHMX	19.0	0.0	13.0	6.3	3.0	41.3
11618	55MP8JXSCEPW6WF	19.0	-0.4	9.7	2.5	10.5	41.3
11619	23MP8Y2MSZM3EBP	19.0	-0.4	5.5	9.7	7.5	41.3
11620	C8MP8JJHV2PDFNG	18.7	1.5	11.9	7.4	1.8	41.3
11621	17MP8185HLCQB7W	18.7	1.5	10.0	7.8	3.3	41.3
11622	22MP88272YR7Z25	18.7	0.0	14.9	5.9	1.8	41.3
11623	18MP8S1MPVM5J8Z	18.7	-0.4	12.2	7.1	3.7	41.3
11624	28MP8XTB3ZV8ZRG	18.7	-0.8	12.6	10.8	0.0	41.3
11625	18MP8LRUBK1KPRC	18.3	1.5	14.5	2.9	4.1	41.3
11626	40MP8JK4JLFA6TH	18.3	1.5	11.1	5.2	5.2	41.3
11627	30MP8DP6D4RNG1N	18.3	1.5	10.7	6.3	4.5	41.3
11628	18MP8I4M65JRMUH	18.3	0.0	12.6	8.2	2.2	41.3
11629	26MP8JDDVI3WRJ7	18.3	0.0	7.7	7.8	7.5	41.3
11630	40MP8Z7U2VL4F5F	18.3	-0.8	11.5	6.7	5.6	41.3
11631	26MP8CNEJ1RDFQE	17.9	1.5	16.0	6.3	-0.4	41.3
11632	C6MP8WB3UI1KPG2	17.9	1.5	11.9	9.3	0.7	41.3
11633	46MP8K5J4XEEKH7	17.9	1.5	11.9	4.4	5.6	41.3
11634	31MP8M5XCZUFS4Q	17.9	1.5	11.5	4.4	6.0	41.3
11635	19MP8XILAC4MMRP	17.9	1.5	7.0	8.2	6.7	41.3
11636	18MP8SAQUJ8ZG1V	17.9	0.0	14.9	6.7	1.8	41.3
11637	31MP8DFLRBAZXNQ	17.9	0.0	13.0	10.1	0.3	41.3
11638	22MP8126MC8ARUR	17.9	0.0	11.9	5.9	5.6	41.3
11639	C6MP8K8VK2Z4J6N	17.9	0.0	11.1	8.6	3.7	41.3
11640	53MP8VRUUFUTXGE	17.9	0.0	10.4	7.8	5.2	41.3
11641	10MP8JT86R7SNUE	17.9	-0.4	10.0	12.0	1.8	41.3
11642	26MP8MCDP2WC5IX	17.5	1.5	14.1	6.0	2.2	41.3
11643	15MP8XXPAIUvNHZ	17.5	1.5	11.1	5.6	5.6	41.3
11644	24MP8VPSU7VCYUH	17.5	1.5	9.6	8.2	4.5	41.3
11645	34MP8TVISW1EZWV	17.5	1.5	8.1	7.1	7.1	41.3
11646	C5MP8QKANAJF4AH	17.5	0.0	14.5	7.8	1.5	41.3
11647	08MP85U44TJFT31	17.5	0.0	13.4	5.2	5.2	41.3
11648	31MP83LEV5MMPJM	17.5	0.0	11.5	6.7	5.6	41.3

11649	C6MP8X13U7JJJY	17.5	0.0	9.2	9.0	5.6	41.3
11650	22MP81Q5IYPSLYS	17.5	0.0	4.7	12.0	7.1	41.3
11651	18MP88TJXEBV85U	17.5	-0.4	16.8	4.4	3.0	41.3
11652	49MP8I7XLSQT3R2	17.5	-0.4	16.4	5.2	2.6	41.3
11653	27MP87LNRIID8F8	17.5	-0.4	11.5	8.6	4.1	41.3
11654	C6MP8RP27PWNB2S	17.2	1.5	14.5	2.9	5.2	41.3
11655	46MP875LA8TLGGF	17.1	1.5	13.0	6.0	3.7	41.3
11656	21MP8XZ6RLDTR2G	17.1	0.0	13.8	8.2	2.2	41.3
11657	27MP813LSJF4EBZ	17.1	0.0	13.0	8.6	2.6	41.3
11658	40MP8QL7IVV6T16	17.1	-0.8	13.8	6.0	5.2	41.3
11659	22MP8C5Q6P1BBGL	17.1	-0.8	10.8	4.1	10.1	41.3
11660	24MP8SWQF1BH36C	16.8	1.5	18.7	3.6	0.7	41.3
11661	09MP8T5E5LSLFHG	16.8	0.0	11.1	7.8	5.6	41.3
11662	20MP8MZBXCIFY6KA	16.4	1.5	8.5	10.8	4.1	41.3
11663	23MP8MGRZ4IW87Z	16.4	0.0	20.2	1.4	3.3	41.3
11664	02MP8CNBU6YWCR4	16.4	0.0	18.3	4.8	1.8	41.3
11665	09MP8A12IG6PXER	16.4	0.0	18.3	4.0	2.6	41.3
11666	26MP88ZJ6AHVG13	16.4	0.0	15.3	7.4	2.2	41.3
11667	20MP8ITQHUUZV2F	16.4	0.0	9.6	9.7	5.6	41.3
11668	18MP84GBF4YMJ8L	16.4	-0.4	13.0	11.2	1.1	41.3
11669	15MP888CKCUNZLY	16.0	1.5	18.7	5.9	-0.8	41.3
11670	10MP8744HYUE7KE	16.0	1.5	14.9	4.8	4.1	41.3
11671	18MP8HBG3PFV4LL	16.0	1.5	10.4	8.6	4.8	41.3
11672	09MP8C75LU2JXLH	16.0	1.5	9.6	6.7	7.5	41.3
11673	26MP8HDXZCBUYDU	16.0	0.0	18.3	5.9	1.1	41.3
11674	21MP8LWL4H7HGBN	16.0	0.0	15.3	5.9	4.1	41.3
11675	40MP88IRC8LV2MG	16.0	0.0	14.5	6.7	4.1	41.3
11676	34MP8FRV8RLEB3H	16.0	0.0	14.5	4.8	6.0	41.3
11677	11MP8S6RJZFN2W5	16.0	-0.4	16.8	7.8	1.1	41.3
11678	18MP8GJWN6ENH2R	15.6	1.5	10.0	9.7	4.5	41.3
11679	22MP8KZDXQJJRT	15.6	1.1	14.9	8.2	1.5	41.3
11680	01MP86J52Z3WMZW	15.6	0.0	10.8	7.8	7.1	41.3
11681	17MP85HFF4WDRCH	15.3	1.5	16.4	7.8	0.3	41.3
11682	46MP8QUR3ACVVFT	15.3	1.5	12.6	6.3	5.6	41.3
11683	53MP8QLDFWGLU3	15.3	0.0	13.0	9.7	3.3	41.3
11684	15MP8VZVTPG3E3F	15.3	0.0	11.5	10.8	3.7	41.3
11685	18MP8F7V3P857EP	15.3	0.0	11.1	9.3	5.6	41.3
11686	04MP8WU33Y42TF8	15.2	0.0	18.3	5.2	2.6	41.3
11687	23MP8QWIWSDJ2GT	14.9	3.0	14.1	6.7	2.6	41.3
11688	26MP8PJG4NH6GRS	14.9	3.0	13.8	5.9	3.7	41.3
11689	04MP8PRDPDULGCZ	14.9	1.5	14.9	8.2	1.8	41.3
11690	27MP86WNKHMV3SZ	14.9	0.0	20.2	4.0	2.2	41.3
11691	53MP83APEA4ZD61	14.5	1.5	17.2	4.4	3.7	41.3
11692	03MP8YID18FYK5J	14.5	0.0	16.8	5.9	4.1	41.3
11693	C5MP8KML3UBGXNV	14.5	0.0	16.0	8.6	2.2	41.3
11694	22MP8MGBQZ3TSSI	14.5	0.0	14.1	8.2	4.5	41.3
11695	40MP8Q7NSNC1JL1	14.1	1.5	13.4	9.7	2.6	41.3
11696	31MP8GSTI46K4L4	14.1	1.5	13.4	6.7	5.6	41.3
11697	10MP85N6ENJQ8YZ	14.1	1.5	11.5	8.6	5.6	41.3
11698	46MP8GSKB4PPHGG	14.1	0.0	18.3	7.4	1.5	41.3
11699	17MP8XU8AXW1S2Y	14.1	-0.4	15.3	4.8	7.5	41.3
11700	17MP833L1XAJUIX	13.7	1.5	13.4	8.6	4.1	41.3
11701	15MP8CNY58QNF5A	13.4	0.0	16.4	6.3	5.2	41.3
11702	23MP82J3HYXJVMY	13.0	1.5	18.3	8.5	0.0	41.3
11703	20MP8MZHRD8XHCD	13.0	0.0	12.6	11.2	4.5	41.3
11704	03MP8NQDXY43R3T	12.3	1.5	21.7	5.9	-0.1	41.3
11705	17MP86PJKDW272P	12.2	1.5	15.7	5.9	6.0	41.3
11706	17MP882UFSV82Z4	12.2	0.0	14.2	7.8	7.1	41.3
11707	15MP8JLMU5FP4PY	11.8	1.5	14.6	9.3	4.1	41.3

11708	19MP8NR8HCIR4F7	11.5	0.0	16.8	9.3	3.7	41.3
11709	18MP8ZTYEX5PBXM	11.5	0.0	13.4	12.3	4.1	41.3
11710	C5MP8KAHPPUE5TD	11.1	0.0	19.8	9.3	1.1	41.3
11711	08MP8AVPBLUAY43	9.6	1.5	16.8	10.8	2.6	41.3
11712	28MP8IXBGKYA1UT	9.6	0.0	17.2	7.4	7.1	41.3
11713	55MP8FU2W5GV61W	9.6	-0.4	15.3	13.1	3.7	41.3
11714	18MP8T2JCQJ7NB6	8.2	1.1	19.4	7.8	4.8	41.3
11715	01MP8GESZHR5TGY	26.2	1.5	6.9	1.8	4.8	41.2
11716	C6MP8CT7I751L58	26.2	1.1	3.9	4.8	5.2	41.2
11717	08MP85XST1ZJPW7	24.7	1.5	5.0	7.8	2.2	41.2
11718	19MP8QI6JGEMET8	24.3	-0.4	3.5	8.6	5.2	41.2
11719	C6MP8BXV3IN1RXF	22.8	1.5	8.8	2.5	5.6	41.2
11720	46MP8GFQAVZD8GM	22.8	1.1	7.7	6.7	2.9	41.2
11721	15MP8JQ71W3L56F	22.8	0.0	9.2	3.6	5.6	41.2
11722	26MP8AACMDXMF5A	22.8	-0.8	11.1	6.3	1.8	41.2
11723	34MP88QN7REXZEL	22.4	-0.8	8.8	5.2	5.6	41.2
11724	08MP8S2WGYCEDKS	21.7	1.5	8.4	7.8	1.8	41.2
11725	46MP8NH3WQ1UCZV	21.7	1.5	6.5	4.8	6.7	41.2
11726	19MP8FBPYHVAJ64	21.7	0.0	14.9	1.7	2.9	41.2
11727	15MP8AV5GSMDLUU	21.3	1.5	11.5	5.9	1.0	41.2
11728	34MP8KBXYNFR34X	21.3	1.5	6.9	8.9	2.6	41.2
11729	26MP8TBUSEK1IME	21.3	-0.4	10.3	7.0	3.0	41.2
11730	18MP8KHEL76SXUI	21.3	-0.8	12.2	7.0	1.5	41.2
11731	23MP8LIB3LQKMSN	20.9	1.5	12.2	4.4	2.2	41.2
11732	40MP8ZUH5C46TFS	20.9	0.0	13.4	4.0	2.9	41.2
11733	49MP8NYSTKSUZCI	20.9	0.0	12.6	4.0	3.7	41.2
11734	26MP8K8M2FE7C18	20.9	0.0	11.1	5.9	3.3	41.2
11735	31MP8KLS28P6AT8	20.9	0.0	5.8	7.8	6.7	41.2
11736	03MP8QMJZV8CREK	20.5	1.5	9.2	6.3	3.7	41.2
11737	26MP8KVR6X2IUVF	20.5	1.1	8.0	9.0	2.6	41.2
11738	C6MP8L7EQF3M1H6	20.5	-0.4	10.0	9.3	1.8	41.2
11739	18MP88HFGR27UPT	20.2	-0.4	8.4	9.3	3.7	41.2
11740	C5MP8AXB481HMM8	19.8	1.1	8.8	8.2	3.3	41.2
11741	15MP8GZF3F47ZTT	19.8	-0.4	16.4	4.0	1.4	41.2
11742	28MP8DMNK3LXNQS	19.8	-0.4	10.3	7.4	4.1	41.2
11743	18MP8LNNGDQSVWI	19.4	3.0	7.3	6.3	5.2	41.2
11744	26MP8LSJ6UIK6MC	19.4	1.5	8.8	5.2	6.3	41.2
11745	33MP874BFMN527Q	19.4	1.5	6.9	7.8	5.6	41.2
11746	22MP8IU65I4D4SC	19.4	0.0	13.7	5.9	2.2	41.2
11747	09MP85LNDBXWSAD	19.4	0.0	11.1	6.3	4.4	41.2
11748	31MP8MFQEI44MX6	19.4	0.0	8.1	7.0	6.7	41.2
11749	01MP8GS5PQVK4NA	19.4	-0.4	10.7	8.2	3.3	41.2
11750	21MP8R1LZDN6PHY	19.0	3.0	13.4	2.5	3.3	41.2
11751	34MP8BVEM5M14IE	19.0	0.0	14.5	7.4	0.3	41.2
11752	18MP8MG32EWWIDF	19.0	0.0	9.9	8.6	3.7	41.2
11753	31MP87KC3QDMSEU	19.0	-0.4	15.6	4.0	3.0	41.2
11754	26MP82GEDIPWQMY	19.0	-0.4	14.9	5.9	1.8	41.2
11755	09MP8I8YABCEAJN	19.0	-0.4	13.4	5.9	3.3	41.2
11756	28MP8ZI2TA54EAE	19.0	-0.4	9.6	7.4	5.6	41.2
11757	10MP8UAHT2U1AK3	19.0	-0.4	6.6	11.2	4.8	41.2
11758	40MP8NFEVE3EHY7	18.6	0.0	16.0	5.5	1.1	41.2
11759	03MP8REAHT7CKIJ	18.6	0.0	14.5	4.4	3.7	41.2
11760	24MP8RYT44L16YN	18.6	0.0	11.5	5.5	5.6	41.2
11761	18MP8YXN57PMY52	18.3	0.0	14.1	7.0	1.8	41.2
11762	33MP8665VIZRCVP	18.3	-0.4	6.5	11.2	5.6	41.2
11763	34MP8NCSWPAA3D2	17.9	1.5	14.9	1.3	5.6	41.2
11764	26MP8NRQLXHB8WY	17.9	1.5	12.2	4.4	5.2	41.2
11765	18MP8C2YWDQEUAE	17.9	1.5	11.8	5.5	4.5	41.2
11766	C6MP8GQVLBV7EBE	17.9	1.5	11.1	9.3	1.4	41.2

11767	33MP8J2E14DZ5EA	17.9	0.0	10.7	10.4	2.2	41.2
11768	40MP8BYAHNK3T1L	17.9	-0.4	16.4	4.0	3.3	41.2
11769	02MP85JQ5BWGU46	17.9	-0.4	14.5	7.8	1.4	41.2
11770	03MP81R17JU6M3K	17.9	-0.8	14.9	5.5	3.7	41.2
11771	55MP8SEWN3NTXQV	17.5	1.5	13.4	5.1	3.7	41.2
11772	C5MP8C5AN3UQ3QE	17.5	1.5	10.3	9.3	2.6	41.2
11773	19MP8MR886WYSE6	17.5	1.5	6.9	8.6	6.7	41.2
11774	28MP8PA6N28LTNU	17.5	0.0	13.7	7.4	2.6	41.2
11775	03MP8B4QUUU6NME	17.5	0.0	13.7	7.4	2.6	41.2
11776	03MP86FM7CJMFBR	17.5	0.0	13.4	8.9	1.4	41.2
11777	02MP8S1BGN2JFBG	17.5	-0.4	11.5	7.4	5.2	41.2
11778	26MP8HLU1LBWTAC	17.5	-0.8	10.7	11.6	2.2	41.2
11779	02MP8GGHZGRVJNK	17.1	1.5	13.8	6.3	2.5	41.2
11780	31MP8NAYGJ6INZX	17.1	1.1	16.0	5.2	1.8	41.2
11781	03MP82ARBXVWWVP	17.1	0.0	13.0	7.4	3.7	41.2
11782	27MP8FLG4EU2MPL	17.1	-0.4	9.2	8.2	7.1	41.2
11783	22MP8KB6TVQSEZX	17.1	-0.8	14.9	8.6	1.4	41.2
11784	26MP81C5FNSGEP6	16.7	1.5	5.1	7.8	10.1	41.2
11785	28MP8FDKSNULDY	16.7	0.0	14.1	5.9	4.5	41.2
11786	26MP8QR1365C5KS	16.4	0.0	14.5	6.6	3.7	41.2
11787	20MP8YJ6I3YIZDX	16.4	-0.4	9.2	9.7	6.3	41.2
11788	15MP8IXPTU8JVLY	16.0	1.1	14.1	6.3	3.7	41.2
11789	C6MP8N456VUCKJR	16.0	0.0	12.6	7.4	5.2	41.2
11790	26MP8MU263WWXFY	16.0	0.0	12.6	7.4	5.2	41.2
11791	C9MP82UYNSU36CL	16.0	0.0	12.2	8.9	4.1	41.2
11792	03MP8PJ361TNQWP	16.0	-0.4	19.8	4.7	1.1	41.2
11793	15MP8TC27CN6752	15.6	3.0	12.3	5.5	4.8	41.2
11794	19MP8PUA7D53EPF	15.6	1.5	11.5	4.0	8.6	41.2
11795	20MP8YAWBBWZ72B	15.6	1.1	17.2	5.9	1.4	41.2
11796	55MP8DPZUB31RHB	15.6	1.1	12.6	9.7	2.2	41.2
11797	10MP8RH8HSDN6JH	15.6	1.1	11.9	5.9	6.7	41.2
11798	28MP8QUIPD2UULC	15.6	0.0	12.2	12.7	0.7	41.2
11799	11MP8X3PQL8GHLS	14.9	-0.4	18.3	3.2	5.2	41.2
11800	03MP86ECUZ8EACL	14.5	3.0	9.2	8.2	6.3	41.2
11801	24MP8V6L85YYDGF	14.5	-0.8	16.0	7.8	3.7	41.2
11802	C6MP8XWIG5S6UBG	14.1	1.5	14.5	5.5	5.6	41.2
11803	19MP88FI7KNVBMQ	14.1	1.5	8.4	9.7	7.5	41.2
11804	18MP84SUE2NMQUY	14.1	0.0	17.5	7.4	2.2	41.2
11805	26MP858DEEW3FGH	14.1	0.0	14.9	7.4	4.8	41.2
11806	40MP8YHWQJT8G6C	13.7	1.5	16.4	6.3	3.3	41.2
11807	10MP8WBGZ47B8HF	13.7	1.5	14.1	7.8	4.1	41.2
11808	18MP845XT74QHNH	13.7	0.0	20.2	4.7	2.6	41.2
11809	02MP8G7Q15ABWY3	13.7	0.0	16.4	6.3	4.8	41.2
11810	09MP8RKMRKJD8JT	13.7	0.0	15.7	5.1	6.7	41.2
11811	40MP8MNPDBTTTTD	13.7	0.0	14.9	9.3	3.3	41.2
11812	33MP8S6DHVRGK74	13.7	0.0	12.6	8.2	6.7	41.2
11813	21MP8GVAINQHQSG	13.7	-0.4	17.9	6.3	3.7	41.2
11814	24MP8ALSV3VALIV	13.7	-0.4	16.0	5.9	6.0	41.2
11815	53MP8HX34VDWDCG	13.4	3.0	12.2	5.1	7.5	41.2
11816	26MP8QWNX18PIXS	13.3	0.0	13.7	10.1	4.1	41.2
11817	20MP8GEMAKXB416	13.0	0.0	15.6	7.0	5.6	41.2
11818	19MP8HY5VLPYNZ2	12.6	0.0	17.9	7.0	3.7	41.2
11819	46MP8ZMGZ22C211	12.6	0.0	12.6	8.5	7.5	41.2
11820	20MP8G8M4KT8FPX	12.2	3.0	18.3	5.9	1.8	41.2
11821	55MP87CQ7SC4SYW	12.2	1.5	15.6	8.6	3.3	41.2
11822	15MP8JX18DN4DG5	12.2	1.5	11.5	5.5	10.5	41.2
11823	22MP8RKC6HK2VB8	12.2	0.0	21.3	6.6	1.1	41.2
11824	26MP8TXPHIWS78A	12.2	0.0	14.9	12.7	1.4	41.2
11825	49MP86R2PZCXXWK	12.2	-0.4	18.3	7.8	3.3	41.2

11826	26MP81VWKT723IN	11.8	0.0	19.4	5.9	4.1	41.2
11827	26MP88MU7ZCRFCX	11.8	0.0	16.8	5.5	7.1	41.2
11828	03MP8PIGAKV8UX6	11.8	0.0	14.9	8.5	6.0	41.2
11829	10MP8UD2L8H6RZD	11.8	0.0	12.6	9.7	7.1	41.2
11830	53MP86TWRCVFK3G	11.6	0.0	19.5	7.1	3.0	41.2
11831	49MP8YJG5NT7KMQ	11.4	0.0	17.5	9.7	2.6	41.2
11832	03MP86RD7JDRRDT	11.1	-0.4	12.2	12.7	5.6	41.2
11833	01MP8KQ4VCQDJDW	9.5	3.0	13.8	8.2	6.7	41.2
11834	19MP8ZW5BB65F38	9.2	0.0	12.2	9.3	10.5	41.2
11835	08MP8CRP1YLZCM2	8.8	3.0	16.0	6.3	7.1	41.2
11836	17MP86YVLR4RVV1	24.7	-0.4	12.7	1.1	3.0	41.1
11837	08MP84DMNUDJSUJ	23.2	3.0	8.0	3.2	3.7	41.1
11838	04MP8YT7LH1ACB4	22.8	1.5	6.5	7.8	2.5	41.1
11839	18MP85EQIS1FSCY	22.8	1.5	6.5	7.0	3.3	41.1
11840	33MP8D2PUD3FJC2	22.8	-0.8	8.8	6.6	3.7	41.1
11841	18MP8NLWELT65GI	22.4	1.1	8.8	6.3	2.5	41.1
11842	27MP8YD4RV3NDX7	22.1	0.0	13.1	6.3	-0.4	41.1
11843	C6MP8EYLKVVVAQ6	20.9	-0.4	8.8	7.0	4.8	41.1
11844	22MP8TUMF3IBHVB	20.5	1.5	6.5	7.4	5.2	41.1
11845	01MP8DT7ETG13SF	20.5	1.1	14.5	2.1	2.9	41.1
11846	19MP861QR7H858A	20.5	1.1	8.8	9.7	1.0	41.1
11847	04MP82WRGCQDTCV	20.2	0.0	14.2	4.1	2.6	41.1
11848	19MP8CQARNBTYCU	19.4	-0.4	14.1	6.6	1.4	41.1
11849	28MP8DUHJGWNR1W	19.0	1.5	8.0	7.8	4.8	41.1
11850	02MP8R3T83AFEJM	18.7	0.0	12.7	7.1	2.6	41.1
11851	18MP8MW7KDGWPM3	18.7	0.0	10.1	6.3	6.0	41.1
11852	29MP8V4778RL25H	18.7	-0.4	17.6	4.1	1.1	41.1
11853	46MP8CEMJP8XXQC	18.6	1.5	8.4	4.4	8.2	41.1
11854	49MP81GHPH3TJ5I	18.6	1.5	6.9	7.8	6.3	41.1
11855	11MP8K44R1YVSDB	18.6	0.0	12.6	3.2	6.7	41.1
11856	14MP8TGIP5M4SQX	17.9	3.0	10.7	6.6	2.9	41.1
11857	19MP8SV2B4HMQSS	17.9	1.5	6.1	5.5	10.1	41.1
11858	18MP8HM78CTA5BD	17.6	0.0	14.9	5.6	3.0	41.1
11859	11MP8KPWSFJZSCK	17.6	0.0	11.5	9.0	3.0	41.1
11860	10MP86MWFFTH563	17.2	1.1	8.2	13.1	1.5	41.1
11861	49MP8PVG5BGAPQB	17.1	3.0	15.6	6.3	-0.9	41.1
11862	15MP8GGMA7MWM4D	17.1	1.5	10.7	8.5	3.3	41.1
11863	22MP8XG7IS8IIZA	17.1	1.1	10.3	8.5	4.1	41.1
11864	26MP8M8BEVHXCXF	17.1	-0.4	14.9	4.7	4.8	41.1
11865	10MP8AY41E6TL82	17.1	-0.4	12.6	7.4	4.4	41.1
11866	15MP8U4JX4AT2ST	17.1	-0.4	12.2	7.4	4.8	41.1
11867	17MP8NUZRXF7MST	16.7	1.1	9.2	4.0	10.1	41.1
11868	03MP8VKF7MDN144	16.7	0.0	15.6	7.0	1.8	41.1
11869	01MP8ZUNVXLAREU	16.7	0.0	8.8	8.9	6.7	41.1
11870	46MP8B7SKN6RBFI	16.7	-0.4	16.0	5.9	2.9	41.1
11871	27MP86R3PK666NN	16.1	0.0	20.2	4.8	0.0	41.1
11872	26MP84Y4E6I2VBL	16.1	0.0	12.3	8.2	4.5	41.1
11873	C8MP8BB8SVKIKSL	15.7	0.0	16.8	7.1	1.5	41.1
11874	10MP8Z8K3T31WQ7	15.7	0.0	16.8	5.6	3.0	41.1
11875	18MP8UVIDNUWZIH	15.7	0.0	15.3	10.1	0.0	41.1
11876	33MP8ZBYPHY4ML2	15.7	0.0	15.3	7.5	2.6	41.1
11877	22MP87571FLS524	15.7	0.0	10.8	7.1	7.5	41.1
11878	26MP83JG3BMP5MJ	15.6	3.0	17.9	5.1	-0.5	41.1
11879	26MP8FUFITBRUC6	15.6	-0.4	15.6	6.6	3.7	41.1
11880	22MP8ZW766YI4NF	15.3	0.0	12.7	5.6	7.5	41.1
11881	20MP8FVV32UL666	15.2	3.0	8.8	7.8	6.3	41.1
11882	08MP8U8W67WPPP8	15.2	1.1	14.5	5.5	4.8	41.1
11883	03MP8M68A8LENGI	15.2	1.1	11.8	7.8	5.2	41.1
11884	31MP8XXK33B72VE	14.8	3.0	10.7	7.8	4.8	41.1

11885	31MP8ZWEEPJIBL4	14.8	1.5	14.5	5.9	4.4	41.1
11886	28MP8Y57XJ2AQEF	14.2	0.0	15.3	9.0	2.6	41.1
11887	31MP8L2GPZUG53P	14.2	0.0	10.1	10.1	6.7	41.1
11888	39MP8NBAFTT8HLM	14.1	1.1	16.0	6.6	3.3	41.1
11889	40MP8NK2Q4AJK3N	14.1	-0.4	12.2	8.9	6.3	41.1
11890	23MP8YNFL3GZ23Y	13.8	0.0	19.5	4.5	3.3	41.1
11891	26MP8TI7FCQGX7F	13.8	0.0	16.1	7.1	4.1	41.1
11892	31MP82D8Q88S4NQ	13.7	1.5	15.6	7.4	2.9	41.1
11893	22MP8NB3HLL3HFX	13.7	1.1	16.0	3.6	6.7	41.1
11894	18MP82MK2EZIFV1	13.7	-0.4	15.6	7.4	4.8	41.1
11895	33MP8M3EHZ8ZAJI	13.3	3.0	15.6	6.3	2.9	41.1
11896	19MP8D5IUWQUG5D	12.3	0.0	17.6	5.6	5.6	41.1
11897	53MP8R8H5I77AEX	12.3	0.0	15.7	10.5	2.6	41.1
11898	20MP8VLUD24WF3D	11.8	3.0	13.7	7.0	5.6	41.1
11899	20MP8A1KPY3PIGM	11.8	1.5	13.7	7.0	7.1	41.1
11900	26MP8UXD7EQULZJ	11.8	-0.4	19.4	7.0	3.3	41.1
11901	22MP8MRUQ7EMT77	11.8	-0.4	16.0	8.5	5.2	41.1
11902	21MP8L1U3GFYTGJ	11.0	1.5	16.4	8.5	3.7	41.1
11903	03MP81LRNKAG1QW	10.4	0.0	16.5	11.2	3.0	41.1
11904	C8MP8IEFNQQ1FZ1	8.8	1.1	15.6	8.9	6.7	41.1
11905	53MP81FKULZ352N	8.6	1.5	16.8	9.7	4.5	41.1
11906	55MP8BDCGGFHJ1	23.6	0.0	8.5	6.7	2.2	41.0
11907	40MP875UBF2WGHK	23.2	0.0	10.4	5.6	1.8	41.0
11908	15MP8UGZZQJJI8U	22.4	1.5	7.4	5.6	4.1	41.0
11909	02MP8KZRRTSLNG8	22.1	0.0	10.8	4.8	3.3	41.0
11910	10MP8X1CL81KXIB	21.7	-0.4	13.0	4.1	2.6	41.0
11911	15MP8DLVBDAJMY5	21.3	0.0	7.0	8.6	4.1	41.0
11912	18MP83DRD1ZSDBS	21.0	1.1	10.0	8.2	0.7	41.0
11913	15MP8QSC35BGWEW	20.9	1.5	13.8	2.6	2.2	41.0
11914	17MP8ZBJYNP42QT	20.9	0.0	7.4	5.6	7.1	41.0
11915	23MP8DQFT36PMLR	20.6	0.0	10.0	6.3	4.1	41.0
11916	26MP877Q5XICGPJ	20.5	1.1	6.5	6.6	6.3	41.0
11917	40MP8E5ZLRN25AN	20.2	3.0	7.4	6.3	4.1	41.0
11918	09MP8Z4ADQZY5VE	20.2	1.5	4.7	7.5	7.1	41.0
11919	03MP8RFUFD6XLQ4	20.2	0.0	16.0	4.8	0.0	41.0
11920	40MP8X2J5I5ETE5	20.2	0.0	13.8	2.9	4.1	41.0
11921	03MP8R2MTMLBDZU	20.2	0.0	4.7	9.0	7.1	41.0
11922	23MP8IX4YTEQH6L	19.8	0.0	11.9	8.2	1.1	41.0
11923	08MP8NM6W4RHNLP	19.8	-0.4	11.9	5.6	4.1	41.0
11924	29MP8WEAWXJ6F7F	19.4	1.5	10.8	5.2	4.1	41.0
11925	18MP8EW6XW4ADKG	19.4	1.5	8.2	6.7	5.2	41.0
11926	08MP8128SP2XK77	19.4	1.5	8.2	4.4	7.5	41.0
11927	08MP8B7LCX3Y5X6	18.7	1.5	13.4	4.4	3.0	41.0
11928	19MP8RV56WSPKEY	18.7	1.5	8.1	8.6	4.1	41.0
11929	26MP8S4XJPHKIST	18.7	0.0	14.5	7.8	0.0	41.0
11930	08MP888KLXEGWDA	18.7	0.0	13.4	6.3	2.6	41.0
11931	31MP8JZQPYPPZ3N	18.7	0.0	13.0	9.0	0.3	41.0
11932	15MP8AHEI6QTEJQ	18.7	0.0	10.0	4.8	7.5	41.0
11933	26MP8JAA3YXI6BQ	18.6	1.1	2.3	10.4	8.6	41.0
11934	11MP8LKG8W66QQD	18.3	0.0	20.6	1.0	1.1	41.0
11935	19MP8NNDWDUFIB	18.3	0.0	13.4	5.2	4.1	41.0
11936	04MP8ZQ7KLYQMZJ	18.3	0.0	10.4	6.7	5.6	41.0
11937	46MP8HSRDHMHMR6	18.3	-0.4	11.9	6.7	4.5	41.0
11938	11MP82S1SUNEFLLF	17.9	1.5	10.0	7.5	4.1	41.0
11939	03MP8ICYFLG28IN	17.9	0.0	15.3	5.6	2.2	41.0
11940	20MP8B64CPZHC4M	17.9	-0.4	10.8	8.2	4.5	41.0
11941	20MP8L6UNRRE6YG	17.5	0.0	15.7	7.5	0.3	41.0
11942	46MP83W1KA2XZ6Y	17.5	-0.4	14.2	3.7	6.0	41.0

11943	20MP8WBG6JRPY6N	17.2	0.0	11.9	8.2	3.7	41.0
11944	20MP83HLDPNVFWZ	16.8	1.5	10.0	8.2	4.5	41.0
11945	02MP8ESUHCDQCIZ	16.8	0.0	11.5	10.5	2.2	41.0
11946	28MP8KSA53AQQEQ	16.8	-0.4	10.8	9.7	4.1	41.0
11947	31MP8GNGQQNLRET	16.7	1.1	9.9	6.6	6.7	41.0
11948	15MP8FZ2NNQ7TNW	16.7	-0.4	15.6	4.7	4.4	41.0
11949	23MP8HBRRJ63G8N	16.4	0.0	14.9	6.7	3.0	41.0
11950	02MP88M2EFQCEM2	16.4	0.0	13.8	9.7	1.1	41.0
11951	01MP8SPDJ6BQHUR	16.4	0.0	12.3	6.7	5.6	41.0
11952	15MP8RMK483SMHN	16.4	0.0	11.9	10.1	2.6	41.0
11953	49MP8MAPXJUNG38	16.4	0.0	11.5	10.1	3.0	41.0
11954	23MP8TKQAWYYLBD	16.4	0.0	10.4	6.7	7.5	41.0
11955	19MP8EFMBNBN5YI	16.0	0.0	17.2	5.2	2.6	41.0
11956	08MP85DVQI4TVEV	16.0	0.0	14.2	6.7	4.1	41.0
11957	26MP8PWG2PQ1YVN	15.6	-0.4	12.7	8.6	4.5	41.0
11958	46MP87HL1VALCRJ	15.3	1.5	13.8	6.3	4.1	41.0
11959	19MP8FS43CCJ5K5	15.3	1.5	13.0	6.0	5.2	41.0
11960	15MP8KR461L7DKF	15.2	3.0	13.7	4.7	4.4	41.0
11961	10MP8BN3JAXF7H6	14.9	0.0	19.8	5.2	1.1	41.0
11962	53MP8ZS7LXKIKT4	14.9	0.0	16.0	8.6	1.5	41.0
11963	01MP8HPCC1GFJJZ	14.9	0.0	13.8	8.2	4.1	41.0
11964	26MP8RD7X4GE8ZG	14.9	-0.4	18.7	8.2	-0.4	41.0
11965	20MP8INDXTVNLXC	14.6	-0.4	19.4	7.4	0.0	41.0
11966	33MP8ZL35L6FIT7	14.5	1.5	18.7	5.2	1.1	41.0
11967	01MP87P6DH2PVWY	14.5	1.5	9.3	10.1	5.6	41.0
11968	19MP8578M8UBVAB	14.5	0.0	15.7	7.1	3.7	41.0
11969	10MP8VEFQMCMARQ	14.5	0.0	14.2	6.7	5.6	41.0
11970	31MP887FQHNFDBH	14.5	0.0	12.7	10.1	3.7	41.0
11971	03MP8I33NQVZU2C	14.2	0.0	14.9	8.2	3.7	41.0
11972	33MP86DLN8C4PCT	13.7	0.0	16.5	5.2	5.6	41.0
11973	18MP8SI4B2TKD3I	13.7	0.0	12.7	9.0	5.6	41.0
11974	22MP8WRLQRUQI7L	13.4	1.5	13.4	10.1	2.6	41.0
11975	31MP88NQRLWHCJM	13.4	0.0	17.6	7.4	2.6	41.0
11976	31MP8DY6B2J6MV4	13.4	0.0	16.8	10.1	0.7	41.0
11977	03MP8BC7PCJ3HEN	12.3	1.5	16.8	6.3	4.1	41.0
11978	26MP8CARKMIGPIL	11.9	1.1	12.7	8.2	7.1	41.0
11979	53MP88U6YZ5EJXV	11.9	0.0	18.7	9.7	0.7	41.0
11980	53MP88DHLHZMJDU	11.9	0.0	14.9	8.2	6.0	41.0
11981	39MP83M1Z3UZB6F	11.1	0.0	17.6	8.2	4.1	41.0
11982	21MP86QQQL43NVV	10.8	0.0	16.8	4.8	8.6	41.0
11983	02MP85DVRBC81LG	10.8	0.0	14.9	11.2	4.1	41.0
11984	08MP81BC164QKMC	10.4	0.0	16.4	8.6	5.6	41.0
11985	30MP8XNBA1TZS8N	9.7	0.0	18.3	9.3	3.7	41.0
11986	03MP84RKMUAI6XZ	9.6	0.0	18.3	8.6	4.5	41.0
11987	40MP8I6VH77BPMA	7.7	1.5	18.7	7.5	5.6	41.0
11988	11MP8ADBBXAI1D5	7.4	-0.4	16.4	16.1	1.5	41.0
11989	10MP8URFKWBRZIW	24.3	1.5	5.8	6.7	2.6	40.9
11990	24MP8VTQEYNRRP7	23.2	1.5	9.6	4.8	1.8	40.9
11991	C6MP8Y578PPEDMA	23.2	1.5	5.1	4.4	6.7	40.9
11992	15MP8Y2NTWB2LK5	22.8	0.0	10.7	4.8	2.6	40.9
11993	30MP8ZSLRT8T45Z	22.8	0.0	4.3	11.6	2.2	40.9
11994	10MP85X3PJBKSYH	22.8	-0.4	11.5	4.8	2.2	40.9
11995	18MP853W6PC6RVW	22.8	-0.4	11.1	3.3	4.1	40.9
11996	23MP8G2CLATYJPD	22.4	3.0	3.6	5.2	6.7	40.9
11997	22MP8VV8WECRRWG	22.4	1.1	7.4	9.3	0.7	40.9
11998	18MP8JP1C6DA6CR	22.4	-0.4	7.7	6.0	5.2	40.9
11999	C6MP8217DF5ZUUQ	21.7	-0.4	8.1	7.4	4.1	40.9
12000	26MP8CEVZZ6R7VM	21.3	1.5	12.2	5.9	0.0	40.9
12001	14MP8ZGHP15T3UE	21.3	1.5	7.7	8.2	2.2	40.9

12002	31MP8I8I3DHBKQI	21.3	1.5	5.4	4.5	8.2	40.9
12003	21MP8SF7CY7HHT7	21.3	0.0	12.6	6.3	0.7	40.9
12004	24MP8JQ115RN87P	21.3	0.0	8.1	9.7	1.8	40.9
12005	19MP8N3JPYAAES5	21.3	0.0	7.7	6.3	5.6	40.9
12006	40MP82XS25WPBD3	21.3	0.0	6.2	9.7	3.7	40.9
12007	40MP85PMKV6QE87	21.3	-0.4	9.6	4.8	5.6	40.9
12008	30MP8NN4WD3TCR6	20.9	0.0	12.2	5.2	2.6	40.9
12009	19MP8X6L5F6R1F3	20.9	-0.4	10.0	6.7	3.7	40.9
12010	40MP8KAHYG8S146	20.5	0.0	11.5	3.7	5.2	40.9
12011	08MP8WRACLCVM4V	20.5	0.0	11.1	8.2	1.1	40.9
12012	34MP8FHQR6H8ISV	20.5	-0.4	13.8	2.9	4.1	40.9
12013	46MP8LNLZL3KXMPJ	20.2	0.0	13.4	5.9	1.4	40.9
12014	19MP8LRY88QQZGW	19.8	1.5	9.2	4.8	5.6	40.9
12015	02MP8N2ERF6XDG4	19.8	1.1	14.9	3.3	1.8	40.9
12016	21MP8FEBUCAVTW5	19.8	0.0	10.0	9.3	1.8	40.9
12017	23MP8RM7IQNEUJ6	19.8	0.0	9.2	7.4	4.5	40.9
12018	04MP8C1HNZW6G7P	19.4	3.0	5.5	9.3	3.7	40.9
12019	20MP8EXU5VTCSL1	19.4	1.5	11.9	6.3	1.8	40.9
12020	03MP8XQRFELCXN	19.4	1.5	11.5	5.6	2.9	40.9
12021	31MP8KA61FMYYYI	19.4	1.5	10.4	8.2	1.4	40.9
12022	C5MP8HBHE7S17FY	19.4	1.1	7.7	11.6	1.1	40.9
12023	18MP8CEQRZ17QV7	19.4	0.0	14.9	1.0	5.6	40.9
12024	29MP8FJE8TMC7GB	19.4	0.0	14.1	5.9	1.5	40.9
12025	15MP84KX2PNKC5R	19.4	0.0	12.6	7.4	1.5	40.9
12026	19MP8GUH1UXC8VL	19.4	0.0	11.1	7.1	3.3	40.9
12027	C5MP8EXZAKEC2XV	19.4	-0.4	14.9	4.4	2.6	40.9
12028	09MP8L4AZTGA6RA	19.4	-0.4	13.8	5.9	2.2	40.9
12029	03MP8YF762PJCRJ	19.0	3.0	10.0	6.3	2.6	40.9
12030	19MP8AFFANHUUXC	19.0	3.0	9.6	8.6	0.7	40.9
12031	C5MP8EK5LSEAH13	19.0	1.5	11.9	5.2	3.3	40.9
12032	09MP8T6IY36KZPA	19.0	1.5	11.5	4.8	4.1	40.9
12033	C5MP85ZJZYRV4BN	19.0	0.0	10.3	8.6	3.0	40.9
12034	34MP8QVBLSAFLQL	18.7	-0.4	12.6	7.8	2.2	40.9
12035	18MP8V8TMYE1EL7	18.6	3.0	5.5	5.6	8.2	40.9
12036	C6MP8Y5TFTJFQNW	18.6	1.1	9.7	6.3	5.2	40.9
12037	22MP8A6DCHP1GSC	18.3	1.5	13.0	5.5	2.6	40.9
12038	18MP8JXBKSVPBH3	18.3	1.5	11.5	9.3	0.3	40.9
12039	33MP8IBJSF3MSJT	18.3	0.0	17.9	4.0	0.7	40.9
12040	31MP8MJCLAT6E7F	18.3	0.0	12.6	6.3	3.7	40.9
12041	04MP8HYT6SY2VME	18.3	0.0	11.5	3.6	7.5	40.9
12042	C8MP8JV3A23ZRML	18.3	-0.4	13.0	4.4	5.6	40.9
12043	24MP8SZUJHVM6DK	18.3	-0.8	9.6	9.3	4.5	40.9
12044	26MP8MTA3313X4B	17.9	1.5	10.7	4.8	6.0	40.9
12045	26MP8I2W2CCHU23	17.9	1.5	7.7	8.2	5.6	40.9
12046	15MP8X3A7K8J7QJ	17.9	0.0	16.8	6.3	-0.1	40.9
12047	31MP8165IHNDCH8	17.9	0.0	14.9	4.8	3.3	40.9
12048	01MP8H7RJXPW6HY	17.9	0.0	13.8	3.6	5.6	40.9
12049	33MP8ZKG85QWSP5	17.9	0.0	11.5	7.8	3.7	40.9
12050	15MP8UDLKICZ63Z	17.9	0.0	11.5	4.8	6.7	40.9
12051	31MP8IHPIUGN3LI	17.9	0.0	11.1	8.2	3.7	40.9
12052	40MP8I1J2M2J87B	17.6	1.5	10.7	7.4	3.7	40.9
12053	40MP8LXNFRLFUQC	17.5	1.5	14.5	6.3	1.1	40.9
12054	19MP8S8IQNVYCSQ	17.5	1.5	14.2	7.4	0.3	40.9
12055	26MP8VTCVJG6FPK	17.5	1.5	14.1	8.2	-0.4	40.9
12056	08MP8SC6MMI55CN	17.5	1.5	13.4	6.3	2.2	40.9
12057	26MP8PMSSGIBLDW	17.5	1.5	13.4	5.9	2.6	40.9
12058	08MP8W8UXAI7GHG	17.5	1.5	11.5	6.3	4.1	40.9
12059	04MP8CABP4PID8E	17.5	1.5	11.1	7.8	3.0	40.9
12060	15MP88K2NF4QFAB	17.5	1.5	10.4	6.3	5.2	40.9

12061	03MP88MSPGEA5BW	17.5	0.0	10.4	7.8	5.2	40.9
12062	02MP83PV8UXW84W	17.5	0.0	7.7	8.6	7.1	40.9
12063	11MP85CSZQDITQA	17.5	-0.4	13.8	7.8	2.2	40.9
12064	C9MP8CZMPD74YHY	17.5	-0.4	11.1	11.6	1.1	40.9
12065	19MP8HWWFJG77HU	17.2	0.0	16.8	5.5	1.4	40.9
12066	C8MP8B5RYHRPCYU	17.1	0.0	14.5	6.3	3.0	40.9
12067	04MP8EG1AFIU8AL	16.8	0.0	12.6	9.7	1.8	40.9
12068	21MP8AGB5A2XY2A	16.4	1.5	15.6	6.3	1.1	40.9
12069	40MP8MNGSSWZDT2	16.4	0.0	14.1	5.2	5.2	40.9
12070	08MP86S8APQ2VUQ	16.4	0.0	12.6	7.8	4.1	40.9
12071	11MP827AFWN7SZ1	16.4	0.0	12.6	7.8	4.1	40.9
12072	49MP828IY4X65NS	16.4	-0.4	16.4	4.0	4.5	40.9
12073	20MP8RMN8UVL6E4	16.4	-0.8	14.5	5.2	5.6	40.9
12074	23MP86EMRD522EQ	16.0	1.5	13.0	5.9	4.5	40.9
12075	15MP8IBTPXANU4C	16.0	1.5	11.9	9.7	1.8	40.9
12076	34MP8ZGGHR4T7XH	16.0	1.5	6.2	14.6	2.6	40.9
12077	01MP8F247GHXKU7	16.0	1.1	13.0	8.2	2.6	40.9
12078	31MP885X5BPC4ZD	16.0	1.1	7.4	9.7	6.7	40.9
12079	30MP8TKBLU18ZZX	16.0	0.0	16.4	4.0	4.5	40.9
12080	03MP8T18HT8JXVT	16.0	0.0	16.0	5.2	3.7	40.9
12081	26MP8I487K2S2GB	16.0	0.0	14.5	7.8	2.6	40.9
12082	09MP8XF33ZWNB6D	16.0	0.0	13.8	6.3	4.8	40.9
12083	26MP8W6RC3YMXIE	16.0	0.0	13.0	8.6	3.3	40.9
12084	08MP8VH5WU8YR15	15.6	0.0	18.3	3.3	3.7	40.9
12085	23MP8AVGZLULJWF	15.6	0.0	14.9	5.9	4.5	40.9
12086	02MP8IEQP6AUNYC	15.6	-0.4	11.1	10.1	4.5	40.9
12087	18MP83KP1CBNZX3	15.6	-0.4	10.0	10.1	5.6	40.9
12088	26MP8S7N2R7QHF5	15.3	1.1	17.5	4.4	2.6	40.9
12089	26MP8DRQKBVJK7L	15.3	0.0	17.9	7.4	0.3	40.9
12090	39MP8GBVDQ7JXYH	15.2	3.0	11.5	7.5	3.7	40.9
12091	03MP8FUA47LV67Q	15.2	1.5	16.8	7.5	-0.1	40.9
12092	18MP8NRJR1HQ6TA	14.9	1.5	14.9	2.5	7.1	40.9
12093	02MP8HBIY6T4H8G	14.8	3.0	13.4	6.7	3.0	40.9
12094	31MP8WAD77IPBZK	14.5	0.0	14.5	7.8	4.1	40.9
12095	19MP8XVVT782JXK	14.5	-0.4	13.4	8.2	5.2	40.9
12096	24MP8EAPXLGWE7W	14.1	1.5	15.7	6.3	3.3	40.9
12097	15MP8576JLTUDMT	14.1	1.5	11.5	8.2	5.6	40.9
12098	18MP8I6WJXLZM8L	14.1	0.0	20.2	4.8	1.8	40.9
12099	08MP8XL2XH6GY42	14.1	0.0	17.9	4.4	4.5	40.9
12100	49MP8A6NKIPD4Y6	14.1	0.0	16.4	8.2	2.2	40.9
12101	18MP8W4TPTHFSTP	14.1	0.0	14.5	9.3	3.0	40.9
12102	31MP81Q1N3N31LV	14.1	0.0	14.2	7.0	5.6	40.9
12103	11MP8WRKI3PF4XZ	14.1	0.0	12.6	9.7	4.5	40.9
12104	55MP8NRUQFXGBXE	14.1	-0.4	12.6	13.5	1.1	40.9
12105	C6MP8CLNI2LKTH3	13.7	1.5	15.3	9.7	0.7	40.9
12106	17MP85NITUXX3KH	13.7	1.5	6.6	13.1	6.0	40.9
12107	17MP8EJD2XUSV1C	13.7	0.0	16.4	7.8	3.0	40.9
12108	49MP8QXZJ67RQ5J	13.7	-0.4	16.0	8.6	3.0	40.9
12109	20MP8E3TSTNK16Q	13.3	-0.4	13.4	10.1	4.5	40.9
12110	18MP8YUXTWHX3P2	13.0	0.0	14.5	8.6	4.8	40.9
12111	46MP8SXWG18PLT4	12.6	1.5	16.4	5.9	4.5	40.9
12112	26MP8UE5M177PPL	12.6	0.0	19.1	5.5	3.7	40.9
12113	33MP8CELS7N1ZY7	12.6	0.0	18.7	3.6	6.0	40.9
12114	49MP82YTYFCT1QT	12.6	0.0	14.9	7.8	5.6	40.9
12115	17MP8U7M5YMKA8Y	12.6	0.0	11.9	9.7	6.7	40.9
12116	31MP8KINPHLYI78	12.6	-0.4	18.3	7.8	2.6	40.9
12117	27MP8Z6AG1NSUBJ	12.2	-0.4	17.2	4.8	7.1	40.9
12118	39MP8SL5MFIJ1PW	11.9	1.5	16.0	9.3	2.2	40.9
12119	18MP8YUSBLJL3QI	11.8	0.0	18.3	7.8	3.0	40.9

12120	15MP8BZ6W4YLXMX	11.8	0.0	17.2	3.3	8.6	40.9
12121	03MP8UTN4LD2BV7	11.8	-0.4	18.7	7.8	3.0	40.9
12122	46MP8IXQL1K74W7	11.5	0.0	17.9	5.9	5.6	40.9
12123	C6MP8NTCAW2VD8H	11.1	1.5	16.8	4.8	6.7	40.9
12124	15MP867UMJ23I3J	11.1	0.0	18.3	8.9	2.6	40.9
12125	09MP8JEG8Y7IGCN	11.1	-0.4	17.9	4.8	7.5	40.9
12126	20MP874DPKAV7AT	10.7	3.0	8.9	12.7	5.6	40.9
12127	15MP8EL2K2PFGPN	10.7	0.0	21.3	7.8	1.1	40.9
12128	31MP8REVQTIHT3R	10.7	-0.4	17.9	10.1	2.6	40.9
12129	10MP8GMCPEJXKHQ	10.3	1.5	16.4	8.2	4.5	40.9
12130	02MP8TZUAKR1L2Y	10.0	0.0	19.4	7.0	4.5	40.9
12131	14MP8RWWVTK662G	9.6	3.0	18.7	7.4	2.2	40.9
12132	C6MP8KD7WWDBKXL	8.8	-0.4	19.8	10.1	2.6	40.9
12133	22MP8FKQBYSY1WL	7.0	3.0	20.2	5.1	5.6	40.9
12134	19MP8IHCRC1ZXN	6.9	0.0	21.7	6.7	5.6	40.9
12135	C8MP88DFFTSZF67	5.9	1.5	14.1	12.3	7.1	40.9
12136	11MP8XK6LDKQ4JH	23.6	0.0	17.2	0.0	0.0	40.8
12137	C5MP8EUWW4C1LR1	23.2	0.0	9.0	3.0	5.6	40.8
12138	C6MP8YTHDCPKE7V	22.8	1.5	9.2	2.5	4.8	40.8
12139	02MP8D3N485IUTM	22.8	1.1	11.1	5.1	0.7	40.8
12140	49MP8MF3X1QGXLA	22.8	-0.4	12.2	4.4	1.8	40.8
12141	46MP8Z7T4LGENAX	22.8	-0.4	11.5	5.5	1.4	40.8
12142	22MP84N658ZEEIC	22.8	-0.8	13.4	2.1	3.3	40.8
12143	15MP8CY5NYBNK5Q	22.4	3.0	6.2	3.6	5.6	40.8
12144	09MP8HZG48JZTT8	22.4	1.5	6.6	8.5	1.8	40.8
12145	53MP8USK836YR1K	21.7	0.0	6.9	7.0	5.2	40.8
12146	15MP8HEPGSSFLQP	21.3	1.5	12.6	4.0	1.4	40.8
12147	02MP8KGGZL4SHZM	21.3	-0.4	10.7	4.0	5.2	40.8
12148	21MP8VEZZEUGUMP	20.9	1.5	9.9	4.8	3.7	40.8
12149	40MP8RU6WUZD6WL	20.9	1.1	9.6	5.9	3.3	40.8
12150	28MP87GW6E68MLB	20.9	0.0	12.6	3.6	3.7	40.8
12151	15MP876TAKJPMK3	20.9	0.0	10.3	7.8	1.8	40.8
12152	33MP8I5ZL5GSSNZ	20.9	0.0	10.3	2.9	6.7	40.8
12153	31MP82AT1R8YQKS	20.9	-0.4	13.7	4.0	2.6	40.8
12154	03MP8VMV6SZ1ZSZ	20.9	-0.4	10.3	2.9	7.1	40.8
12155	20MP8ABFGBACN58	20.9	-0.4	8.1	10.4	1.8	40.8
12156	18MP8H2461DULUG	20.5	1.5	5.8	7.8	5.2	40.8
12157	31MP8RRN2JELUNT	20.5	0.0	11.1	7.0	2.2	40.8
12158	34MP8LAV8YTUY2M	20.5	0.0	11.1	5.9	3.3	40.8
12159	14MP8VINUNLGX1C	19.8	0.0	10.7	5.5	4.8	40.8
12160	03MP81UZ7RW5F54	19.8	0.0	6.9	9.3	4.8	40.8
12161	04MP835F4NG3A1U	19.8	-0.4	10.7	8.9	1.8	40.8
12162	21MP81F48WPXI4R	19.4	1.5	10.3	5.9	3.7	40.8
12163	39MP8NC5S6VNBFT	19.4	0.0	12.6	7.0	1.8	40.8
12164	11MP8WV2L8ULZWS	19.4	0.0	11.1	5.5	4.8	40.8
12165	24MP87ACXCL8JY8	19.4	-0.4	10.7	6.3	4.8	40.8
12166	C6MP8L6QEAFDV6K	19.4	-0.8	14.5	4.0	3.7	40.8
12167	29MP8ZV1RSHEHV2	19.0	1.5	10.7	5.9	3.7	40.8
12168	09MP8XTY7BTEUHP	19.0	0.0	15.6	3.2	3.0	40.8
12169	24MP8QXJFR4T7MI	19.0	0.0	9.2	5.9	6.7	40.8
12170	26MP8S12XM6474L	19.0	-0.4	10.7	8.6	2.9	40.8
12171	24MP8IW1DDJVJ52	19.0	-0.4	10.0	8.9	3.3	40.8
12172	15MP88T27S7KQTU	18.3	1.1	10.7	5.5	5.2	40.8
12173	15MP8SYQ45QPS8P	17.9	3.0	12.6	5.5	1.8	40.8
12174	26MP8M7A61WMTAZ	17.9	3.0	12.2	4.0	3.7	40.8
12175	19MP8ZBRAGI2WZG	17.9	1.5	8.8	9.3	3.3	40.8
12176	01MP8L6ZIVFGKI2	17.9	1.1	15.6	4.4	1.8	40.8
12177	49MP8HCKZ1KWHHA	17.9	-0.4	17.5	3.6	2.2	40.8
12178	21MP85EU7ZIYDZ7	17.5	1.5	9.2	5.5	7.1	40.8

12179	11MP8FBBIWV2IT2	17.5	1.5	8.4	11.2	2.2	40.8
12180	11MP8Z73KFKVR5Q	17.5	0.0	9.9	13.1	0.3	40.8
12181	20MP8WVWRTFANDM	17.2	0.0	11.6	6.0	6.0	40.8
12182	03MP8YXFYEWZGUR	17.1	1.5	12.6	5.9	3.7	40.8
12183	33MP8G2EKSL556L	17.1	0.0	13.7	8.9	1.1	40.8
12184	18MP8Z8I7WFW8W6	17.1	0.0	10.7	9.3	3.7	40.8
12185	31MP8BHFET7LZP5	17.1	-0.4	14.1	7.8	2.2	40.8
12186	15MP8MX71CHAXGN	17.1	-0.8	11.1	7.8	5.6	40.8
12187	22MP86K513W5DMU	16.7	3.0	9.6	4.0	7.5	40.8
12188	24MP8M7XVMVQPUC	16.7	1.5	13.7	4.8	4.1	40.8
12189	15MP8CF5T61PPD6	16.7	1.5	13.0	6.3	3.3	40.8
12190	24MP8ZMXLUL5NBD	16.7	1.5	7.7	10.8	4.1	40.8
12191	15MP8HMXRJQY4UN	16.7	0.0	11.9	7.8	4.4	40.8
12192	22MP8USESAA8ZPW	16.7	-0.4	17.9	5.5	1.1	40.8
12193	18MP8MMGNM1J6B7	16.0	1.5	14.1	7.0	2.2	40.8
12194	26MP8S4GHIV8BCG	16.0	1.5	11.8	9.7	1.8	40.8
12195	19MP8L2A5WA4RVF	16.0	1.1	12.2	7.1	4.4	40.8
12196	C6MP8LINLKWHXVS	16.0	0.0	15.6	3.6	5.6	40.8
12197	31MP8V8BGPQ4GV3	16.0	0.0	14.1	6.6	4.1	40.8
12198	15MP8VIFJSRJZA3	16.0	0.0	12.2	7.4	5.2	40.8
12199	17MP8EN4CPXKLJF	16.0	-0.4	19.4	4.7	1.1	40.8
12200	15MP8ZPS24AVAVL	15.6	3.0	11.5	4.0	6.7	40.8
12201	04MP8NPM8K7T1XV	15.6	1.5	18.3	3.2	2.2	40.8
12202	24MP8LYYHNQJDYW	15.6	1.5	16.4	6.3	1.0	40.8
12203	24MP8KMN4MLUVNF	15.6	1.5	15.6	7.0	1.1	40.8
12204	29MP8EPK1IB5HU6	15.6	1.5	7.3	7.4	9.0	40.8
12205	11MP8XXVWBVJZK3	15.6	0.0	17.5	5.9	1.8	40.8
12206	15MP85WA15HAWS1	15.6	0.0	16.0	5.5	3.7	40.8
12207	01MP8HRQJKW6PY2	15.6	0.0	12.6	7.0	5.6	40.8
12208	15MP81NQMGT2W1N	15.6	0.0	11.1	5.1	9.0	40.8
12209	20MP8AK4TSTU1G3	15.6	-0.4	13.0	11.2	1.4	40.8
12210	31MP8CSR5A6G8P3	15.2	3.0	14.9	4.4	3.3	40.8
12211	20MP8R73ARYKGIE	15.2	3.0	11.1	5.9	5.6	40.8
12212	15MP8CK7PVLX6UZ	15.2	3.0	7.7	7.8	7.1	40.8
12213	46MP8FE6RTSCJLB	15.2	1.5	11.9	3.6	8.6	40.8
12214	15MP84G5IDSWXUQ	15.2	1.5	11.5	5.9	6.7	40.8
12215	15MP8QPXUIB4EX2	15.2	0.0	14.9	5.1	5.6	40.8
12216	15MP8GBEHAL1NR2	15.2	0.0	13.4	7.0	5.2	40.8
12217	24MP8WC4RHBHIIIR	15.2	0.0	12.6	9.3	3.7	40.8
12218	22MP8UUKNU55QEM	15.2	0.0	9.6	10.8	5.2	40.8
12219	20MP8UCGQGBC55V	14.9	3.0	12.2	7.4	3.3	40.8
12220	31MP85H8RJSICRV	14.8	0.0	16.0	5.9	4.1	40.8
12221	17MP8B8AHC4K5BC	14.6	0.0	12.7	6.0	7.5	40.8
12222	09MP85HF2AC7P8K	14.5	1.5	16.0	3.2	5.6	40.8
12223	18MP8RMRJT7L7VL	14.5	1.5	11.8	10.8	2.2	40.8
12224	01MP8NVEZAXSCT7	14.5	-0.4	17.5	6.6	2.6	40.8
12225	34MP8J6233JXKSI	14.5	-0.4	14.1	9.3	3.3	40.8
12226	10MP8ZRB1X2H8J2	14.1	1.5	15.6	7.0	2.6	40.8
12227	14MP8BZAXEXKQT8	14.1	1.5	15.6	5.9	3.7	40.8
12228	19MP8IREXXM8EPB	14.1	1.5	14.5	8.9	1.8	40.8
12229	18MP8KVEIQ3UAS3	14.1	0.0	16.0	3.6	7.1	40.8
12230	20MP8KN6G2I5F27	13.7	0.0	16.0	9.7	1.4	40.8
12231	20MP8A46TIXUCYE	13.3	1.5	16.8	5.9	3.3	40.8
12232	22MP8GIIQTM78Z1	13.3	1.5	13.0	8.9	4.1	40.8
12233	31MP87FFJZEWQNA	13.3	-0.4	11.8	8.6	7.5	40.8
12234	24MP8Z1KCT6WH8W	13.0	1.1	14.1	5.5	7.1	40.8
12235	14MP8WI1GBIMU2M	12.2	0.0	17.5	8.9	2.2	40.8
12236	C6MP8DMW1U3UE32	11.4	1.1	17.5	6.7	4.1	40.8
12237	31MP8EYCGK3USIT	11.1	1.1	19.4	5.1	4.1	40.8

12238	C6MP8WTNIN44P1E	10.3	3.0	14.5	11.6	1.4	40.8
12239	40MP8PETCEFSDEU	10.3	3.0	11.1	12.7	3.7	40.8
12240	49MP8FRXITK174E	10.3	1.5	12.6	9.3	7.1	40.8
12241	03MP8AU7AZINXIZ	10.3	1.1	21.7	5.5	2.2	40.8
12242	18MP8TMF3URM4LC	10.3	-0.4	17.9	8.9	4.1	40.8
12243	28MP8K3R5WL6EEI	8.8	3.0	16.4	8.9	3.7	40.8
12244	20MP8BQF7SHLV8W	8.8	-0.4	16.4	12.7	3.3	40.8
12245	19MP8CHGNMXYL7E	8.8	-0.4	16.0	11.2	5.2	40.8
12246	19MP86GN8412RRP	6.6	0.0	15.6	10.4	8.2	40.8
12247	14MP8QUZWCTEUPD	24.7	-0.4	9.7	4.1	2.6	40.7
12248	26MP8LIFQLRPZTC	24.3	-0.4	8.0	6.6	2.2	40.7
12249	19MP84N4GC5ZGK2	22.8	1.5	3.1	5.1	8.2	40.7
12250	03MP8HB3MGKEHJ8	22.1	1.5	7.8	5.2	4.1	40.7
12251	22MP8X6F33QIPMN	22.1	-0.4	12.3	5.2	1.5	40.7
12252	46MP8IZNNHFDUCJ	21.3	1.5	10.7	4.7	2.5	40.7
12253	08MP8AMXZ3T6F1B	21.3	0.0	11.9	3.0	4.5	40.7
12254	19MP84YAB6ISK8M	20.9	3.0	9.2	-0.6	8.2	40.7
12255	17MP8IQBHS8FJJ8	20.5	3.0	9.2	7.0	1.0	40.7
12256	30MP8MJIFW3FCF1	20.5	1.5	3.1	6.6	9.0	40.7
12257	18MP8U4P7KVY7ZM	20.5	0.0	12.2	5.1	2.9	40.7
12258	24MP8VFXYS23KB4	20.5	0.0	11.8	5.1	3.3	40.7
12259	04MP8BAVND5LATJ	20.5	0.0	10.3	8.9	1.0	40.7
12260	26MP8S4UXZFHQGK	20.5	-0.4	12.2	1.7	6.7	40.7
12261	23MP8U73T13Q3U5	20.2	0.0	13.0	3.0	4.5	40.7
12262	03MP8C57HL15C23	20.2	0.0	10.4	4.5	5.6	40.7
12263	26MP8NHAZKQTUR1	19.4	3.0	11.2	2.6	4.5	40.7
12264	24MP8FHCYLZ713X	19.4	0.0	14.2	5.6	1.5	40.7
12265	29MP8WC1UT3I2DA	19.4	0.0	13.1	7.1	1.1	40.7
12266	15MP8MB1K374RZW	19.4	0.0	10.8	4.5	6.0	40.7
12267	19MP83TD66VAT5F	18.7	1.5	10.4	7.5	2.6	40.7
12268	24MP8PKUXUN3D5B	18.6	1.5	14.1	2.1	4.4	40.7
12269	55MP8DZBPPJ2ZMM	18.6	1.5	4.6	12.7	3.3	40.7
12270	53MP8CT3NAR8IAD	18.6	-0.4	12.6	7.0	2.9	40.7
12271	31MP8QMZCB7JLMV	18.6	-0.4	12.6	5.1	4.8	40.7
12272	33MP85WEBIFHLJS	18.6	-0.8	11.5	6.6	4.8	40.7
12273	04MP82ENILV7GKX	18.3	0.0	12.3	6.0	4.1	40.7
12274	C6MP8KXX1VS6CSF	17.9	0.0	12.7	4.1	6.0	40.7
12275	09MP8WQIMXPZSD4	17.5	0.0	15.7	4.5	3.0	40.7
12276	19MP8RIHPZCYQWR	17.2	1.5	11.9	7.1	3.0	40.7
12277	03MP8FGN66W3ESU	17.2	1.5	11.2	8.6	2.2	40.7
12278	24MP82C5RIPJUB2	17.1	1.5	14.1	1.7	6.3	40.7
12279	C6MP8A6V4XX5FHE	17.1	1.5	11.8	4.7	5.6	40.7
12280	26MP8FTRQKCIHY1	17.1	1.5	10.7	3.2	8.2	40.7
12281	49MP8UQNLRTYM2Z	17.1	-0.4	14.1	7.0	2.9	40.7
12282	18MP8BCLHY2SSIB	17.1	-0.4	12.2	8.9	2.9	40.7
12283	33MP8A1YDP57TBG	16.8	1.5	13.8	6.0	2.6	40.7
12284	04MP8VB36T7YQSW	16.8	0.0	14.2	5.2	4.5	40.7
12285	24MP8AILWPP84K8	16.7	3.0	12.6	5.5	2.9	40.7
12286	19MP88HQMEU87VR	16.5	-0.4	13.8	10.1	0.7	40.7
12287	C5MP8NUM72H872M	15.7	0.0	15.7	4.8	4.5	40.7
12288	C6MP8FIEVDLK2CC	15.6	-0.4	10.3	8.5	6.7	40.7
12289	31MP8RW683IU5LY	15.3	0.0	12.7	7.1	5.6	40.7
12290	31MP8SPW5LIS8KV	15.2	1.5	14.1	5.5	4.4	40.7
12291	27MP8A5YY2XZF3I	15.2	1.1	15.6	3.6	5.2	40.7
12292	40MP8R58SQI46KP	15.2	1.1	14.1	7.4	2.9	40.7
12293	46MP8IWSV8ZVXYL	14.9	0.0	14.2	9.0	2.6	40.7
12294	31MP8B3SEF8SW7L	14.8	3.0	14.5	3.6	4.8	40.7
12295	26MP861FRWQ171B	14.8	0.0	15.6	6.6	3.7	40.7
12296	C6MP86ACPE861F7	14.8	-0.4	16.8	3.2	6.3	40.7

12297	08MP8AIBI1VHCIU	13.8	0.0	16.8	5.6	4.5	40.7
12298	26MP8NXY7L5NWR Y	13.8	0.0	13.8	8.6	4.5	40.7
12299	18MP8IPTAQI3AUI	13.7	3.0	13.7	6.6	3.7	40.7
12300	10MP8J62VZ4MFJI	13.4	0.0	14.6	7.1	5.6	40.7
12301	20MP8DEDTHK5BVK	13.3	3.0	10.7	8.9	4.8	40.7
12302	03MP8PI8QCVT37K	13.3	1.1	13.7	11.2	1.4	40.7
12303	08MP8W12VHQ44KB	13.0	1.5	15.7	7.5	3.0	40.7
12304	08MP8S7EQNDLAL6	12.3	0.0	12.3	10.1	6.0	40.7
12305	03MP8WTWU8VZGAK	11.9	1.5	17.2	7.5	2.6	40.7
12306	19MP8HJLXQBHVEL	11.9	1.5	12.7	7.5	7.1	40.7
12307	03MP8YNTENYHCRH	11.9	0.0	19.1	9.0	0.7	40.7
12308	18MP81ITK1HT8IJ	11.4	0.0	16.0	6.6	6.7	40.7
12309	28MP8MLXHMJLTAK	11.2	0.0	13.8	9.7	6.0	40.7
12310	08MP8W1WK2L8817	10.8	0.0	18.7	7.1	4.1	40.7
12311	02MP8CPJDBR8UM8	9.3	0.0	17.2	8.2	6.0	40.7
12312	19MP8GG8BSEZ3B5	8.6	1.5	16.4	7.1	7.1	40.7
12313	17MP8JME5NG3L7E	8.0	1.1	15.6	10.8	5.2	40.7
12314	08MP8U2JTCYJ1SP	6.7	0.0	20.6	11.2	2.2	40.7
12315	20MP87RANNXM63K	26.2	3.0	5.5	1.8	4.1	40.6
12316	34MP8VEG57VTQEC	24.7	0.0	4.0	5.9	6.0	40.6
12317	03MP8MLV5P7C27L	22.8	1.5	9.2	5.6	1.5	40.6
12318	27MP82HFFDTR65G	21.7	1.5	13.4	1.4	2.6	40.6
12319	22MP8JTLRPKTLXP	21.7	1.5	7.4	8.2	1.8	40.6
12320	02MP84LAVJ4VL4Q	21.7	0.0	11.9	4.4	2.6	40.6
12321	24MP87VSKIH7BT3	21.7	0.0	9.3	7.0	2.6	40.6
12322	40MP88Z7QRNPBMG	21.7	-0.4	8.1	8.6	2.6	40.6
12323	C6MP8NLNU6TRGHB	21.3	0.0	12.6	4.1	2.6	40.6
12324	C6MP8KQ1W6G81U2	21.3	0.0	6.2	9.0	4.1	40.6
12325	18MP8N3DB6RN6FD	20.9	1.5	5.9	10.1	2.2	40.6
12326	17MP8E7E5FUK7TS	20.2	3.0	12.2	4.5	0.7	40.6
12327	27MP8XJAJMGC8TT	20.2	1.5	11.5	5.2	2.2	40.6
12328	10MP8U5AK4PUUXN	20.2	1.5	11.1	7.8	0.0	40.6
12329	29MP8YVIGJUNAN5	19.8	1.5	12.3	3.3	3.7	40.6
12330	40MP8PFQRIDKXRH	19.8	1.5	11.5	6.7	1.1	40.6
12331	22MP8J2LJE4RKWZ	19.8	1.5	10.0	5.2	4.1	40.6
12332	53MP8U1IU4G63EC	19.8	0.0	11.9	4.8	4.1	40.6
12333	22MP8ZCZPHDCUJI	19.8	0.0	9.6	7.1	4.1	40.6
12334	19MP8NMLHABB5CH	19.8	-0.4	14.2	3.3	3.7	40.6
12335	21MP8YSU3SXDCYJ	19.4	3.0	7.8	4.8	5.6	40.6
12336	01MP8JZD38WVC3E	19.4	0.0	13.4	5.2	2.6	40.6
12337	22MP8J5EST2N5YH	19.4	-0.4	12.3	6.3	3.0	40.6
12338	26MP8PEEZ31K8G1	19.0	1.5	11.2	4.4	4.5	40.6
12339	19MP8TL48NQ1QVT	19.0	1.1	8.5	7.5	4.5	40.6
12340	29MP8THPYIWBAG3	18.7	1.5	10.4	4.4	5.6	40.6
12341	C8MP8IMTG75Z46G	18.7	0.0	11.9	7.8	2.2	40.6
12342	21MP8LPTX1CVLAN	18.6	3.0	9.9	6.6	2.5	40.6
12343	02MP8CN32NV5VC7	18.6	1.5	13.8	5.6	1.1	40.6
12344	04MP8483TLH7MD2	18.3	1.5	13.8	4.8	2.2	40.6
12345	02MP8ZAHCL32LGZ	18.3	1.5	8.1	6.7	6.0	40.6
12346	23MP827N2IGGK11	18.3	1.5	7.0	8.2	5.6	40.6
12347	34MP8WNTRJ7SY2B	18.3	1.5	5.9	7.8	7.1	40.6
12348	08MP8T27KJFVLEG	18.3	0.0	15.7	2.5	4.1	40.6
12349	53MP8AZU6JAQUF7	18.3	0.0	14.5	6.3	1.5	40.6
12350	20MP8116YLPGVPH	18.3	0.0	10.0	8.2	4.1	40.6
12351	11MP8GDDEVVD73T	18.3	-0.4	15.3	6.3	1.1	40.6
12352	34MP83V2YHVBHLP	18.3	-0.4	13.0	6.7	3.0	40.6
12353	31MP876V2VLK4TK	17.9	0.0	12.3	4.8	5.6	40.6
12354	20MP83J66C5BH23	17.9	0.0	10.4	9.7	2.6	40.6
12355	C7MP87GJR48S58W	17.6	0.0	13.8	7.4	1.8	40.6

12356	23MP8FIR5RP75ES	17.5	3.0	13.4	2.6	4.1	40.6
12357	03MP8QVUSNRU3SE	17.5	0.0	14.9	5.2	3.0	40.6
12358	22MP81LAPTHLLMN	17.5	-0.4	10.8	6.7	6.0	40.6
12359	09MP815GHGHD XV6	17.2	1.1	14.5	3.3	4.5	40.6
12360	31MP8MHTHZP7YDE	17.2	0.0	9.6	8.2	5.6	40.6
12361	20MP8PZ4WQBYIDZ	17.1	3.0	7.8	8.6	4.1	40.6
12362	49MP86TKM7ZH8CR	16.8	0.0	15.3	4.0	4.5	40.6
12363	C6MP8EXBSJY3CEQ	16.8	0.0	11.1	10.1	2.6	40.6
12364	20MP8V56Y88NP3Q	16.8	0.0	9.6	10.1	4.1	40.6
12365	31MP8TMSHZ3XED2	16.8	-0.4	14.9	6.7	2.6	40.6
12366	18MP887ENB84FBF	16.7	3.0	6.1	6.6	8.2	40.6
12367	40MP8SPFBBIVK2N	16.7	1.1	9.9	10.4	2.5	40.6
12368	C7MP8YE6VMWYUPR	16.4	1.1	13.8	6.7	2.6	40.6
12369	40MP8EJ6NE6NBF1	16.4	0.0	17.2	2.5	4.5	40.6
12370	15MP8KV235KDHWC	16.4	0.0	11.9	9.7	2.6	40.6
12371	53MP8NCXYP7FKWF	16.4	0.0	11.5	9.0	3.7	40.6
12372	15MP8LCM1JE6RYN	16.0	1.5	12.7	6.7	3.7	40.6
12373	17MP84BE6X8BSHH	16.0	1.5	10.0	7.5	5.6	40.6
12374	18MP8UFQQ847GEC	16.0	0.0	18.7	3.3	2.6	40.6
12375	29MP8S4JE7F4PFF	16.0	0.0	17.2	6.3	1.1	40.6
12376	08MP8T57KXT2H47	16.0	0.0	15.3	6.7	2.6	40.6
12377	23MP8AD2NPABX12	15.3	1.5	11.9	9.7	2.2	40.6
12378	28MP8TPTC2485CY	15.3	1.1	11.9	8.2	4.1	40.6
12379	03MP8ZLCEJL68KQ	15.3	0.0	14.1	8.6	2.6	40.6
12380	08MP8LKQQQVYNU5	14.9	0.0	17.6	7.4	0.7	40.6
12381	19MP8EKCAL5SKFC	14.9	0.0	13.4	6.7	5.6	40.6
12382	21MP8KY21B4F78S	14.9	0.0	13.4	6.3	6.0	40.6
12383	19MP8KPMKIMQTZY	14.9	-0.4	13.8	7.8	4.5	40.6
12384	C8MP8J58HBDNLGZ	14.8	1.1	19.4	2.8	2.5	40.6
12385	15MP8GSX8C7QNIR	14.8	-0.8	15.6	6.6	4.4	40.6
12386	24MP8BHMQGC8VHE	14.5	1.5	18.3	1.8	4.5	40.6
12387	C5MP8GC32L1W1LZ	14.5	0.0	16.0	4.1	6.0	40.6
12388	34MP8Y3CTXDF631	14.1	1.5	12.3	8.6	4.1	40.6
12389	01MP8HFRSNLIBH8	14.1	0.0	15.7	6.7	4.1	40.6
12390	28MP8UHI1P61TTS	14.1	0.0	13.8	7.1	5.6	40.6
12391	19MP8NRZ4ERZKKI	14.1	0.0	13.0	7.5	6.0	40.6
12392	03MP8FJ61PQPLL6	13.8	1.5	14.9	6.3	4.1	40.6
12393	03MP8KETZJJZD2U	13.8	1.5	5.5	11.2	8.6	40.6
12394	03MP8KPM3NAN2W	13.8	0.0	13.4	9.7	3.7	40.6
12395	19MP87H1LXV7I8T	13.8	0.0	8.1	15.0	3.7	40.6
12396	27MP8ABQN486TSA	13.7	0.0	14.2	10.1	2.6	40.6
12397	26MP8856W12WF7J	13.4	0.0	18.7	4.4	4.1	40.6
12398	31MP8G8A1SVACX2	13.4	0.0	16.8	8.6	1.8	40.6
12399	26MP8MHLGPJWJEN	13.4	-0.4	13.0	9.0	5.6	40.6
12400	19MP8TX1VJRJDZ4	13.0	0.0	14.2	7.8	5.6	40.6
12401	15MP8PHRZHH8V5P	12.7	0.0	14.9	7.8	5.2	40.6
12402	20MP8CCHLL57278	12.6	3.0	12.7	7.1	5.2	40.6
12403	40MP87HZ8XFFK2I	12.6	0.0	15.7	8.2	4.1	40.6
12404	19MP8M7AFF8WZSH	12.6	0.0	14.2	8.2	5.6	40.6
12405	30MP8NMEVEGHR14	12.6	-0.4	17.2	9.7	1.5	40.6
12406	18MP83FXZWABX62	11.9	1.5	13.0	10.1	4.1	40.6
12407	C8MP8YGAESCLI5F	11.9	0.0	18.7	4.8	5.2	40.6
12408	24MP8UXLVCPNVW6	11.9	0.0	17.6	7.4	3.7	40.6
12409	20MP8HNG7DGR2PY	11.5	1.5	18.3	4.8	4.5	40.6
12410	02MP8XA7H1X6QM6	11.5	0.0	18.3	9.3	1.5	40.6
12411	26MP8KGFIDEKE1R	11.1	0.0	17.2	6.7	5.6	40.6
12412	55MP868YI3AEV4B	10.8	0.0	18.3	5.9	5.6	40.6
12413	26MP8C1B8M6RIV1	10.8	0.0	17.9	9.3	2.6	40.6
12414	19MP8AQVDAWFMQP	10.7	0.0	11.9	7.5	10.5	40.6

12415	26MP8FRN87S22NS	10.0	0.0	14.9	11.2	4.5	40.6
12416	26MP8NLWNZ28B8W	9.6	1.5	13.8	11.2	4.5	40.6
12417	01MP8V8IW1EYDZH	9.3	3.0	14.1	11.2	3.0	40.6
12418	24MP8XKLHERE5DP	9.2	0.0	14.2	9.7	7.5	40.6
12419	53MP8AL66BKGKYK	8.8	0.0	20.6	9.7	1.5	40.6
12420	26MP8PID2S4YBHH	8.1	1.5	17.6	7.4	6.0	40.6
12421	53MP84DTJ4NUM4T	25.1	0.0	10.3	3.3	1.8	40.5
12422	26MP8B2KFYBDAV5	23.6	1.5	8.1	4.0	3.3	40.5
12423	23MP8JA8TLIZ7QI	23.2	0.0	3.1	10.1	4.1	40.5
12424	03MP8VMHWID2BEX	23.2	-0.4	10.0	4.0	3.7	40.5
12425	19MP8P1DR8TIPAE	22.8	0.0	8.5	5.9	3.3	40.5
12426	46MP8KN2EG4EUIS	22.4	3.0	1.3	4.8	9.0	40.5
12427	17MP8QIFKR832HJ	22.1	-0.4	9.2	5.9	3.7	40.5
12428	19MP8PQCKD88BUG	21.7	1.5	9.6	2.9	4.8	40.5
12429	22MP8KSXRXLQ4ND	21.7	0.0	10.7	5.9	2.2	40.5
12430	08MP8M1PJIMI8XG	21.7	0.0	6.5	9.3	3.0	40.5
12431	26MP8LYVDK6KHVE	21.7	-0.4	17.5	2.5	-0.8	40.5
12432	49MP8J52BA5CDJ4	21.3	1.5	9.6	6.3	1.8	40.5
12433	20MP8336FIX8PUB	21.3	1.1	5.8	6.7	5.6	40.5
12434	29MP8Q8KYER7JGG	21.3	-0.4	12.2	6.3	1.1	40.5
12435	30MP84B73YQMZR7	21.3	-0.4	9.6	8.2	1.8	40.5
12436	C7MP81MAQB7CZ2K	20.9	1.5	10.0	4.8	3.3	40.5
12437	31MP8YF7X2FYK8R	20.9	0.0	9.6	6.3	3.7	40.5
12438	26MP8SJQ7DFIPTL	20.9	0.0	5.5	5.9	8.2	40.5
12439	40MP845D4XNEMBQ	20.5	1.1	9.6	5.2	4.1	40.5
12440	53MP8J5MG4GL711	20.5	0.0	8.5	4.8	6.7	40.5
12441	29MP8XCPLYIP3HB	20.2	1.5	11.1	5.1	2.6	40.5
12442	31MP8WQE4TDWA57	19.8	3.0	12.2	2.9	2.6	40.5
12443	19MP8VKB2GQQPAS	19.8	3.0	11.5	4.0	2.2	40.5
12444	10MP8Q7H34KKRFM	19.8	1.5	11.5	7.0	0.7	40.5
12445	26MP8ZY1YHD3JV3	19.8	1.5	11.1	5.9	2.2	40.5
12446	04MP84WB6QUE7QL	19.8	0.0	14.1	6.3	0.3	40.5
12447	19MP88BTTMQGEWS	19.8	0.0	8.8	9.3	2.6	40.5
12448	26MP8Q77P2QKJE1	19.8	-0.4	12.2	6.3	2.6	40.5
12449	C6MP8XD1ZTDNJGL	19.4	3.0	5.8	8.6	3.7	40.5
12450	22MP8ZQ8YN5LZTP	19.4	1.1	7.7	8.2	4.1	40.5
12451	08MP8TXTBA1QMXZ	19.4	0.0	13.4	4.0	3.7	40.5
12452	18MP8XRP2VWMDZG	19.4	0.0	13.0	4.4	3.7	40.5
12453	26MP8ND6G2XSLSJ	19.4	0.0	12.2	6.3	2.6	40.5
12454	02MP8UQWE7MCD8Z	19.4	0.0	11.5	7.4	2.2	40.5
12455	23MP8CSUPHVNT8A	19.4	0.0	10.0	7.8	3.3	40.5
12456	26MP8IFM5KLFXLN	19.4	0.0	9.6	7.8	3.7	40.5
12457	10MP8AX62LGEN23	19.4	0.0	7.7	6.7	6.7	40.5
12458	03MP8YDT63BLVZP	19.4	-0.4	12.2	6.3	3.0	40.5
12459	40MP8ZB7UNM5YHK	19.1	-0.8	14.1	4.0	4.1	40.5
12460	C6MP87KI7KFSYNY	19.0	3.0	9.6	7.1	1.8	40.5
12461	03MP8KT5I3UAZI4	19.0	1.5	11.8	8.2	0.0	40.5
12462	30MP8FSZLIZPNDB	19.0	1.1	14.9	1.0	4.5	40.5
12463	20MP8FK2T1HFGJ8	19.0	0.0	14.5	6.7	0.3	40.5
12464	53MP8WRKCC5Y1QN	19.0	0.0	10.7	5.2	5.6	40.5
12465	27MP8G5BDNYY5RT	18.7	1.5	14.5	2.1	3.7	40.5
12466	15MP8DPFLSATHP1	18.3	1.5	10.0	7.4	3.3	40.5
12467	19MP8KJN2YYKLBA	18.3	0.0	18.7	3.6	-0.1	40.5
12468	03MP84LNZGKRBNS	18.3	0.0	12.6	7.8	1.8	40.5
12469	02MP8WI1ZHNTN4A	18.3	0.0	10.7	7.4	4.1	40.5
12470	03MP8WCQINZ1PUT	18.3	0.0	8.8	11.2	2.2	40.5
12471	46MP8RU3YEL3B74	18.3	-0.4	13.4	7.4	1.8	40.5
12472	40MP82WD3I8QU1H	18.3	-0.4	8.8	10.8	3.0	40.5
12473	19MP88CEHA1J1LA	17.9	3.0	10.4	4.0	5.2	40.5

12474	10MP88HSSSM7CXL	17.9	1.5	15.3	2.1	3.7	40.5
12475	31MP8HBQEHYHBUL	17.9	1.5	11.5	1.4	8.2	40.5
12476	C6MP8PEG1ABCTN3	17.9	1.1	17.2	3.6	0.7	40.5
12477	10MP887D81TRHL4	17.9	0.0	16.4	2.9	3.3	40.5
12478	30MP8AQAMHKPJVA	17.9	0.0	16.0	5.9	0.7	40.5
12479	26MP8G8X7U11CSS	17.9	0.0	14.9	2.1	5.6	40.5
12480	26MP8RKW4U8DSRZ	17.9	0.0	13.0	8.9	0.7	40.5
12481	21MP8DL2GQ4YQUX	17.9	0.0	12.2	6.3	4.1	40.5
12482	15MP8DH6K52HDW7	17.9	0.0	9.6	7.8	5.2	40.5
12483	18MP8XC3EUFTRQC	17.9	-0.4	13.0	4.8	5.2	40.5
12484	31MP8R7ME3MXWFY	17.5	1.5	14.9	4.8	1.8	40.5
12485	03MP8R21J1G1SDE	17.5	0.0	13.7	4.8	4.5	40.5
12486	19MP8SS8VESJVIB	17.5	0.0	13.4	4.4	5.2	40.5
12487	31MP8CGSAI4LD1Z	17.5	0.0	13.0	6.7	3.3	40.5
12488	49MP8CYVIY7JZMW	17.5	-0.4	13.0	9.7	0.7	40.5
12489	23MP8YR2ZE4RGM6	17.5	-0.4	7.7	7.1	8.6	40.5
12490	C7MP81RICDY3UBQ	17.1	0.0	14.5	8.2	0.7	40.5
12491	C6MP81HFGG2FDD2	17.1	0.0	12.6	6.7	4.1	40.5
12492	08MP8KFXTBWKPZI	17.1	0.0	11.1	10.1	2.2	40.5
12493	02MP8DCFD2FEJ13	17.1	-0.4	14.5	7.8	1.5	40.5
12494	46MP8IXD4VIRRIQ	17.1	-0.8	13.8	4.4	6.0	40.5
12495	02MP8GLQ2ESYD4G	16.4	1.1	14.5	7.4	1.1	40.5
12496	24MP8I5RDPLPKGM	16.4	0.0	16.8	5.5	1.8	40.5
12497	19MP8H2ZLZKY5CA	16.4	-0.4	18.3	7.8	-1.6	40.5
12498	22MP8WIHHFDZFIQ	16.4	-0.4	14.5	8.6	1.4	40.5
12499	46MP8E3SS4178NB	16.4	-0.4	14.5	5.9	4.1	40.5
12500	27MP8PMR5Z4E5RD	16.0	3.0	14.5	3.3	3.7	40.5
12501	C6MP8YG1ZRXL15	16.0	3.0	11.9	5.9	3.7	40.5
12502	15MP81XHB5SA2DW	16.0	1.5	16.4	5.9	0.7	40.5
12503	17MP86YCRTQDBVS	16.0	1.5	14.1	4.8	4.1	40.5
12504	19MP8BCYJ3IMNJY	16.0	1.5	13.0	6.7	3.3	40.5
12505	17MP8DVWCSSMGKJ	16.0	1.5	12.2	6.7	4.1	40.5
12506	28MP86LMKNB566W	16.0	0.0	14.5	5.5	4.5	40.5
12507	24MP8814YC1JNLJ	16.0	0.0	13.0	9.7	1.8	40.5
12508	19MP8LJLVE5FADZ	16.0	0.0	12.6	9.3	2.6	40.5
12509	31MP8PRGF341FQT	16.0	-0.4	11.1	4.8	9.0	40.5
12510	22MP8BXN6Z1CG5T	15.6	1.5	16.8	2.5	4.1	40.5
12511	10MP8KEGKCWQ4EX	15.6	1.5	13.4	8.2	1.8	40.5
12512	34MP8GRC8FF64RF	15.6	1.5	12.2	9.0	2.2	40.5
12513	02MP8ZG3V1DZJX7	15.6	1.1	15.3	6.7	1.8	40.5
12514	C5MP81NQS7HX3F8	15.6	0.0	17.9	5.5	1.5	40.5
12515	11MP84ADIUJGRGG	15.6	0.0	13.0	10.1	1.8	40.5
12516	19MP8WJ3UJDYA6Y	15.6	-0.4	15.6	6.7	3.0	40.5
12517	C6MP8GJXIYYJXLI	15.6	-0.4	14.5	9.7	1.1	40.5
12518	40MP8V7HXHN3YMS	15.6	-0.4	11.1	8.6	5.6	40.5
12519	C6MP87HIBVXITI7	15.6	-0.8	13.4	6.7	5.6	40.5
12520	49MP8CCLDWZEFQP	15.2	-0.4	12.7	7.4	5.6	40.5
12521	02MP84B7RX1MRNQ	14.9	1.1	8.8	8.2	7.5	40.5
12522	40MP8U8T4IW4XWR	14.5	1.5	19.4	2.1	3.0	40.5
12523	20MP8ZRQ4AZXLT5	14.5	1.5	11.1	5.9	7.5	40.5
12524	49MP8CGRHJEY4JH	14.5	0.0	14.9	7.4	3.7	40.5
12525	15MP8KDHHEPS1LL	14.5	-0.4	16.0	4.8	5.6	40.5
12526	40MP8UK6AZVNFHH	14.1	1.5	13.8	5.9	5.2	40.5
12527	18MP8QEM1X5IWMX	14.1	1.5	8.5	9.7	6.7	40.5
12528	31MP8IX6NPRQ6UQ	14.1	1.1	13.4	7.8	4.1	40.5
12529	C6MP8UIBNFE6ZWX	14.1	0.0	18.3	8.2	-0.1	40.5
12530	20MP8G4XIPDCP4Z	14.1	0.0	17.5	7.4	1.5	40.5
12531	C6MP8CY7PMWUB81	14.1	-0.4	14.5	8.6	3.7	40.5
12532	15MP8UKAWHXUY2Y	14.1	-0.4	8.9	7.4	10.5	40.5

12533	19MP8GQIDDW8L5D	13.7	1.5	13.0	5.2	7.1	40.5
12534	08MP8GVHPD8KZPS	13.7	0.0	16.8	7.8	2.2	40.5
12535	15MP8J7UU6NRLYW	13.7	0.0	16.4	9.3	1.1	40.5
12536	26MP8HSZIDW5YL8	13.7	0.0	14.9	8.2	3.7	40.5
12537	40MP8SGFILYXL3C	13.4	0.0	15.6	7.0	4.5	40.5
12538	29MP8K3UH56LDX5	13.4	-0.8	15.6	9.7	2.6	40.5
12539	C5MP8M5RRFP42VB	13.3	-0.4	17.9	9.7	0.0	40.5
12540	15MP8GZGCHDEDKK	13.0	3.0	10.7	6.3	7.5	40.5
12541	02MP8FJA4JBJA5A	13.0	0.0	14.5	10.8	2.2	40.5
12542	20MP8AVXS3LXTKA	13.0	0.0	14.5	7.8	5.2	40.5
12543	20MP8N5SX2J62KU	12.6	0.0	16.0	9.3	2.6	40.5
12544	24MP8ND83REWTEF	12.6	0.0	12.6	9.3	6.0	40.5
12545	03MP8QDKR8KLZ85	12.6	-0.4	17.9	10.8	-0.4	40.5
12546	08MP8M6R7RSJYZT	12.2	1.5	15.3	9.7	1.8	40.5
12547	55MP8B4XHN8CX5L	12.2	1.5	11.9	9.7	5.2	40.5
12548	08MP88JT4Q7UR6L	11.8	0.0	20.6	7.4	0.7	40.5
12549	26MP8II1637YCV6	11.8	0.0	18.7	7.8	2.2	40.5
12550	23MP8NQW1UCDSBG	11.8	0.0	16.8	7.1	4.8	40.5
12551	26MP8G6GSPP3JTR	11.8	0.0	14.9	7.8	6.0	40.5
12552	23MP8MBNW5KSFRF	11.8	0.0	14.5	11.2	3.0	40.5
12553	10MP8UXB75AJVBZ	11.1	1.5	14.9	10.8	2.2	40.5
12554	49MP8Y1TNJREV7J	10.7	1.1	16.8	6.3	5.6	40.5
12555	02MP8SV7S7FH87I	10.5	1.5	18.0	6.0	4.5	40.5
12556	39MP8Y7HHSBP5EG	10.3	-0.4	19.8	9.3	1.5	40.5
12557	C7MP8LS5IPW5NC6	10.0	1.5	14.5	10.8	3.7	40.5
12558	11MP8745HT8CBU4	9.2	0.0	16.4	10.8	4.1	40.5
12559	23MP8K1RKGN85Q5	22.8	1.5	5.4	5.1	5.6	40.4
12560	C8MP8FQLRQCT43K	22.8	0.0	8.8	5.9	2.9	40.4
12561	19MP83PZHR3U4UD	22.4	0.0	8.8	4.0	5.2	40.4
12562	18MP8S7TPEDQYGU	22.4	-0.8	14.5	5.1	-0.8	40.4
12563	09MP8SGVGHHGXW7U	21.3	1.1	10.7	3.6	3.7	40.4
12564	15MP81A4RI18QQZ	21.3	1.1	8.8	5.9	3.3	40.4
12565	10MP83R7AKUP8WF	20.9	3.0	8.4	3.6	4.5	40.4
12566	26MP81ZIN2E584E	20.9	1.5	8.8	4.4	4.8	40.4
12567	40MP8Z5RL3XELN8	20.9	1.5	7.3	7.8	2.9	40.4
12568	53MP8YP17AUY25I	20.9	-0.4	8.8	5.9	5.2	40.4
12569	C6MP822VCSGK5TG	20.5	3.0	7.7	4.4	4.8	40.4
12570	08MP8K34FC54ILP	20.5	1.5	9.6	5.1	3.7	40.4
12571	03MP8FCUY8AIZU5	20.5	1.5	7.3	5.9	5.2	40.4
12572	15MP8H7NV56YKKE	20.5	-0.4	10.3	4.8	5.2	40.4
12573	10MP82CXW76HLYJ	19.8	0.0	10.3	7.0	3.3	40.4
12574	26MP81VKADCQAJ5	19.4	3.0	10.3	4.4	3.3	40.4
12575	26MP845PFMUKC2H	19.4	3.0	6.5	2.5	9.0	40.4
12576	46MP8T1SESU6GDW	19.4	1.5	12.2	4.0	3.3	40.4
12577	18MP8CF5CXBGLEB	19.4	1.5	11.8	5.9	1.8	40.4
12578	11MP8XT7YRWBGC5	19.4	0.0	12.2	7.4	1.4	40.4
12579	11MP8ITTXKYGYYY	19.4	0.0	9.9	9.3	1.8	40.4
12580	11MP871QDS2RKAT	19.4	-0.4	12.2	7.4	1.8	40.4
12581	40MP8KQBCECFQ3	19.4	-0.8	14.1	4.4	3.3	40.4
12582	31MP8ZBDFWTT2YL	19.0	1.1	12.2	4.0	4.1	40.4
12583	C8MP8E2L4YL3AMH	19.0	0.0	12.6	5.9	2.9	40.4
12584	C8MP82D4UMW75VC	19.0	0.0	12.2	7.4	1.8	40.4
12585	21MP8MS1BEVH87I	19.0	0.0	8.4	7.4	5.6	40.4
12586	C8MP8BLV3RLIBYT	19.0	-0.4	14.1	4.4	3.3	40.4
12587	24MP8URV3KYL263	19.0	-0.4	12.6	5.9	3.3	40.4
12588	24MP8KJ8SPKS1MN	19.0	-0.8	10.7	7.8	3.7	40.4
12589	18MP8UNQARMQLLD	18.6	1.5	13.0	5.5	1.8	40.4
12590	18MP8FAGA6CL3BH	18.6	1.5	12.2	7.0	1.1	40.4
12591	14MP8B7CEEI5UK4	18.6	1.1	12.6	5.9	2.2	40.4

12592	15MP83BJGJM5XHN	18.6	0.0	11.1	5.9	4.8	40.4
12593	18MP8NZMFT2YH7B	18.3	1.1	16.0	2.8	2.2	40.4
12594	40MP81KUJCYTTF8	17.9	3.0	14.1	1.7	3.7	40.4
12595	26MP8GUN71DK8X2	17.9	1.5	10.7	7.0	3.3	40.4
12596	18MP85VCWT4J2BG	17.9	1.5	5.8	8.5	6.7	40.4
12597	34MP87FWPI18F67	17.9	1.1	12.6	7.8	1.0	40.4
12598	22MP87GVXFNESEB	17.9	1.1	8.8	6.3	6.3	40.4
12599	15MP8QNGKDDTLFC	17.9	0.0	14.1	5.1	3.3	40.4
12600	C6MP81BGYWL6YN	17.9	0.0	12.2	5.1	5.2	40.4
12601	31MP8W1D43JQ1HA	17.5	1.5	12.2	6.3	2.9	40.4
12602	55MP8WRXLKXCB5G	17.5	1.1	11.9	5.1	4.8	40.4
12603	03MP8K47N4DPJ6L	17.5	1.1	5.0	11.6	5.2	40.4
12604	04MP8MNKTT7K2UX	17.5	0.0	14.5	2.8	5.6	40.4
12605	31MP8MSXR3A1DFS	17.5	0.0	14.1	5.1	3.7	40.4
12606	22MP8GXGA2R5RDE	17.5	0.0	12.6	7.0	3.3	40.4
12607	34MP8RISNIZWCIT	17.5	-0.4	14.1	5.5	3.7	40.4
12608	02MP8BYILZ7JJKT	17.5	-0.4	10.7	5.9	6.7	40.4
12609	14MP86AHGT8U2VP	17.5	-0.8	11.5	7.4	4.8	40.4
12610	17MP83MIEXN5AGN	17.1	1.5	15.6	6.3	-0.1	40.4
12611	26MP83DGF1W6L4X	17.1	1.1	16.0	5.1	1.1	40.4
12612	C9MP8IIUJUEUL8B	17.1	1.1	12.2	8.2	1.8	40.4
12613	18MP86EKJQ1QIXE	17.1	1.1	11.1	5.9	5.2	40.4
12614	18MP8R46RE7LMNB	17.1	0.0	12.6	7.0	3.7	40.4
12615	19MP8QMEGE2HPN8	17.1	0.0	11.5	7.0	4.8	40.4
12616	49MP8WN7EEDIX4S	17.1	-0.4	11.1	7.4	5.2	40.4
12617	10MP8RRAPZYGFCZ	17.1	-0.4	8.8	9.7	5.2	40.4
12618	18MP826TRGVCJ8N	16.7	0.0	17.9	3.6	2.2	40.4
12619	15MP8IPTBGW8QG6	16.0	3.0	8.4	9.3	3.7	40.4
12620	24MP81ZQS11Q4H3	15.6	3.0	4.6	10.1	7.1	40.4
12621	20MP82GG7F7RC7J	15.6	1.5	12.2	5.9	5.2	40.4
12622	15MP8RHQX4SPX33	15.6	1.1	17.9	3.6	2.2	40.4
12623	15MP88DNCSR8LRY	15.6	0.0	13.4	8.5	2.9	40.4
12624	19MP8IC6QJKCWJT	15.6	-0.4	19.4	1.7	4.1	40.4
12625	19MP8UV56U5Q8GY	15.2	1.5	14.1	5.5	4.1	40.4
12626	26MP811ZCLUSVVE	15.2	0.0	16.4	7.8	1.0	40.4
12627	24MP861JCXIWMKG	15.2	0.0	15.6	7.4	2.2	40.4
12628	28MP88W5DI6SKHK	15.2	0.0	14.1	8.5	2.6	40.4
12629	40MP8SB63F22D54	15.2	0.0	10.7	4.4	10.1	40.4
12630	03MP8JKG5BL4JMF	15.2	-0.4	14.5	9.3	1.8	40.4
12631	22MP8MXQJYIGL55	15.2	-0.4	10.7	7.8	7.1	40.4
12632	27MP81YVW6RFP2X	14.9	3.0	6.1	13.1	3.3	40.4
12633	18MP85Z7XS2EJ8E	14.9	0.0	9.9	14.6	1.0	40.4
12634	34MP8MI58PLCRY8	14.5	1.5	10.7	7.0	6.7	40.4
12635	19MP8PBU6SDPERB	14.5	0.0	7.3	12.3	6.3	40.4
12636	21MP8GBNJHE5DS1	14.1	1.5	17.9	3.6	3.3	40.4
12637	15MP825NN5GA11K	14.1	1.5	11.1	5.5	8.2	40.4
12638	18MP881W7QXSE5V	14.1	0.0	17.5	4.7	4.1	40.4
12639	10MP84CEDKQR1N2	14.1	0.0	14.5	8.9	2.9	40.4
12640	26MP8HRMKA7322D	13.7	1.5	17.5	3.6	4.1	40.4
12641	02MP8AJYB1YX11V	13.7	1.5	15.6	5.1	4.5	40.4
12642	22MP8LYCNGKVGK1	13.7	1.5	12.6	8.9	3.7	40.4
12643	46MP84AMBCGDTXJ	13.7	0.0	17.5	4.0	5.2	40.4
12644	19MP8NPYGJUAXCZ	13.7	0.0	14.1	8.9	3.7	40.4
12645	C8MP8RLYVP2QX1E	13.7	0.0	12.6	7.0	7.1	40.4
12646	49MP88H161LK1SQ	13.7	0.0	12.2	7.0	7.5	40.4
12647	23MP8VC1MRDDZFJ	13.7	0.0	10.7	12.3	3.7	40.4
12648	19MP8RFLBS1GWGA	13.7	-0.4	12.2	10.1	4.8	40.4
12649	31MP8IJ4ISP7GBK	13.7	-0.8	14.5	11.6	1.4	40.4
12650	C8MP82IHBGZDBM1	13.4	1.1	16.0	2.8	7.1	40.4

12651	24MP81W636MLX3G	13.3	3.0	14.5	5.5	4.1	40.4
12652	18MP8B7XD2QEMFP	13.3	1.5	15.6	5.5	4.5	40.4
12653	04MP8JUWET583MH	13.3	1.5	12.6	8.9	4.1	40.4
12654	18MP85BGNXHNPC4	13.3	0.0	15.6	7.8	3.7	40.4
12655	30MP8G7TIY66ENK	12.6	1.5	15.6	8.9	1.8	40.4
12656	18MP83ZJPWRRUZT	12.6	1.5	11.8	7.8	6.7	40.4
12657	15MP84R1KKCZMPQ	12.6	-0.4	18.3	7.0	2.9	40.4
12658	C7MP8M7WFXU2BUF	12.3	0.0	16.1	7.5	4.5	40.4
12659	53MP83SXV1UUIHY	12.2	1.5	10.7	10.8	5.2	40.4
12660	15MP83ZTHM7C6W6	12.2	1.1	13.7	8.9	4.5	40.4
12661	19MP8KHKBWVDVJQD	12.2	0.0	10.7	10.8	6.7	40.4
12662	10MP85E5LDXD32J	12.2	-0.4	16.4	10.4	1.8	40.4
12663	15MP8CF4FJWPSXU	11.8	3.0	16.4	6.3	2.9	40.4
12664	20MP881U33KH2S7	11.8	3.0	13.7	8.2	3.7	40.4
12665	C6MP87LPDMSJCR2	11.8	1.5	11.8	11.6	3.7	40.4
12666	15MP8664YD74TE2	11.8	0.0	14.5	12.7	1.4	40.4
12667	30MP81QCX755A3S	11.8	-0.4	16.4	8.9	3.7	40.4
12668	31MP8S6EQIWXGWQ	11.0	1.5	14.9	9.3	3.7	40.4
12669	49MP84JYXPY7XLW	10.7	0.0	19.8	7.0	2.9	40.4
12670	22MP8EWUM4KJVFH	10.3	3.0	16.0	9.3	1.8	40.4
12671	10MP8QHDZUDLH7C	10.3	1.5	14.1	10.4	4.1	40.4
12672	20MP8FNC2YSHXR4	10.3	-0.4	15.6	9.3	5.6	40.4
12673	22MP8TBUFYR58JT	9.6	-0.4	17.5	8.9	4.8	40.4
12674	23MP88LJSQH71QF	9.0	0.0	17.2	11.2	3.0	40.4
12675	23MP8VQCBE431UJ	8.4	1.5	17.5	7.8	5.2	40.4
12676	15MP8LYNGUGXNZE	8.0	3.0	16.4	4.4	8.6	40.4
12677	03MP8FVSEWPNC1W	24.7	1.1	9.9	5.1	-0.5	40.3
12678	01MP8WGMXVUTK15	22.8	1.5	5.2	5.6	5.2	40.3
12679	18MP8MSGSGDPJAH	21.7	1.5	6.7	4.8	5.6	40.3
12680	18MP8IZR8DJMJ4M	21.7	0.0	11.5	6.0	1.1	40.3
12681	03MP84JMJCMCFR7	21.7	0.0	8.5	7.5	2.6	40.3
12682	15MP88BGLNTX3G8	21.3	-0.4	8.2	5.6	5.6	40.3
12683	23MP8GCAYLIP176	20.9	0.0	15.3	4.1	0.0	40.3
12684	03MP8224R2WHL7C	20.9	0.0	6.1	6.6	6.7	40.3
12685	19MP8P4QX8G7N71	20.9	-0.8	10.3	5.1	4.8	40.3
12686	10MP8Y3T6GZP7TG	20.6	1.5	4.4	7.1	6.7	40.3
12687	24MP8HCKGFUCRFQ	20.6	0.0	12.3	4.8	2.6	40.3
12688	03MP8BHPMK5A4W2	20.6	0.0	7.4	7.5	4.8	40.3
12689	C6MP8NEB6FIW4D2	20.5	3.0	10.3	3.2	3.3	40.3
12690	19MP8A8SM7N73D7	20.5	1.5	11.8	5.5	1.0	40.3
12691	19MP8T2HNFCLGPQ	20.5	-0.4	13.0	4.7	2.5	40.3
12692	18MP8UXY2LVIC63	20.2	0.0	8.9	8.6	2.6	40.3
12693	03MP8JMHGISD2Q	19.8	1.5	14.9	0.0	4.1	40.3
12694	28MP8GFY8AYFK3Q	19.8	0.0	11.2	8.2	1.1	40.3
12695	46MP81W32YTYRKX	19.8	-0.8	13.7	5.1	2.5	40.3
12696	01MP8L221IU1CYX	19.4	0.0	9.3	5.6	6.0	40.3
12697	C6MP87QD5NAPC2W	19.1	0.0	6.3	7.8	7.1	40.3
12698	08MP84H534UUKE3	19.0	1.5	15.6	3.2	1.0	40.3
12699	20MP8RZKKNXBF5W	18.7	1.5	13.4	3.7	3.0	40.3
12700	24MP8G3K3QC48KF	18.7	0.0	11.9	6.0	3.7	40.3
12701	02MP8NQHJBHT2GB	18.6	1.5	14.1	4.7	1.4	40.3
12702	03MP8IFMF2MQ2FX	18.3	0.0	13.5	7.1	1.4	40.3
12703	02MP87HTST7UMYV	18.3	0.0	9.7	7.1	5.2	40.3
12704	03MP8X1CPBIJBDU	18.3	-0.4	14.9	7.5	0.0	40.3
12705	20MP8GLMJEGMGKM	17.9	0.0	10.8	7.1	4.5	40.3
12706	19MP8MRDWTLGCTQ	17.1	1.5	8.4	8.5	4.8	40.3
12707	49MP8YKE536EN35	17.1	1.5	0.8	12.3	8.6	40.3
12708	26MP81FSSVT23R4	17.1	1.1	17.5	1.3	3.3	40.3
12709	C6MP8X8SI7V5VT8	17.1	1.1	8.0	7.4	6.7	40.3

12710	19MP8S5Y75XXSDX	17.1	-0.8	12.2	10.4	1.4	40.3
12711	19MP8622UI6ILVF	16.8	0.0	16.1	5.2	2.2	40.3
12712	28MP8RGV7CB1CGB	16.8	0.0	14.6	4.8	4.1	40.3
12713	15MP8SLJF2BZQUS	16.8	0.0	14.2	7.5	1.8	40.3
12714	02MP8JJRBGLYBN	16.8	0.0	13.8	6.7	3.0	40.3
12715	40MP82LDIT6MNFS	16.7	1.1	13.7	5.5	3.3	40.3
12716	11MP8N8C5AFL4FY	16.7	0.0	17.9	4.7	1.0	40.3
12717	53MP8DLSI4EH2Q2	16.7	0.0	13.7	7.0	2.9	40.3
12718	09MP8BD2SDK1LVB	16.7	0.0	8.4	7.0	8.2	40.3
12719	17MP8WZC7FP5PDA	16.7	-0.4	14.1	7.0	2.9	40.3
12720	19MP8KGDNSUZDX1	16.4	1.5	14.6	5.2	2.6	40.3
12721	11MP87R53FIRFRR	16.1	0.0	15.7	7.4	1.1	40.3
12722	19MP852DQ27QKET	15.6	1.1	11.8	7.0	4.8	40.3
12723	26MP8VYKFAX71VN	15.3	0.0	17.2	7.8	0.0	40.3
12724	26MP8YZAPQR336X	15.3	0.0	15.3	6.7	3.0	40.3
12725	23MP8AR441QUX36	15.3	0.0	13.4	9.0	2.6	40.3
12726	08MP8HC88RX5S15	15.2	1.1	15.6	3.6	4.8	40.3
12727	19MP84IH7IYBLTI	15.2	1.1	13.7	3.6	6.7	40.3
12728	02MP87KAAKZWCEX	15.2	1.1	11.8	10.8	1.4	40.3
12729	09MP8GBXF47CCJM	15.2	-0.8	16.0	4.7	5.2	40.3
12730	15MP88CX3JCQRTV	15.2	-0.8	10.7	10.4	4.8	40.3
12731	49MP8JS5AS3WFKV	14.9	0.0	16.8	7.5	1.1	40.3
12732	15MP813D88N6FSU	14.2	-0.4	14.2	8.2	4.1	40.3
12733	34MP8IG6EFLRNES	13.7	0.0	14.6	6.0	6.0	40.3
12734	22MP82HBTVRZDBM	13.7	-0.8	13.7	7.4	6.3	40.3
12735	17MP8R64YFLG8G1	13.4	1.5	16.1	7.1	2.2	40.3
12736	08MP8VF3A1ZWNT8	13.4	0.0	15.3	9.0	2.6	40.3
12737	19MP8JJXAL8D7HZ	12.9	3.0	15.6	7.4	1.4	40.3
12738	26MP8KL4CU88A3Q	12.7	0.0	11.9	13.1	2.6	40.3
12739	01MP8TTYTCJV6YV	11.6	0.0	18.7	6.7	3.3	40.3
12740	20MP83C16DT48CK	11.4	-0.4	16.0	8.5	4.8	40.3
12741	31MP8DWWKPNHGBP	9.5	3.0	12.2	8.9	6.7	40.3
12742	26MP8TTDGG8Z81I	7.1	0.0	19.8	8.9	4.5	40.3
12743	15MP8XQJLXJ5GDS	24.3	1.1	8.1	3.0	3.7	40.2
12744	C8MP8M21IDMTVIW	24.3	0.0	7.0	5.2	3.7	40.2
12745	15MP8BSNA7CGBB3	23.2	0.0	11.1	4.8	1.1	40.2
12746	11MP8P8QD1DFWJA	22.8	1.1	7.8	3.3	5.2	40.2
12747	09MP85HILQJ4J81	22.8	-0.4	10.7	7.1	0.0	40.2
12748	46MP8UQH3HELDJR	21.7	0.0	16.0	1.4	1.1	40.2
12749	46MP8W133FSYXSL	21.7	0.0	13.0	4.0	1.5	40.2
12750	26MP8S2F7YIEDYX	21.7	0.0	7.7	6.7	4.1	40.2
12751	26MP82UEBWQN353	21.3	0.0	15.3	2.5	1.1	40.2
12752	10MP8NK5MFZ16QG	21.3	0.0	11.1	7.8	0.0	40.2
12753	20MP8X38NAQVMRS	21.3	0.0	10.0	7.8	1.1	40.2
12754	03MP8CKLJFVJ1CK	20.6	3.0	10.7	3.3	2.6	40.2
12755	49MP8EEB8RPJVBM	20.5	-0.4	8.9	8.6	2.6	40.2
12756	18MP8U8QTYLMLW2	20.2	0.0	9.6	6.3	4.1	40.2
12757	01MP824ES4S1GBC	20.2	-0.8	5.1	13.1	2.6	40.2
12758	09MP8NALN3RZU27	19.8	3.0	14.9	1.0	1.5	40.2
12759	49MP8ABJGWRQ1N3	19.8	0.0	13.4	3.7	3.3	40.2
12760	29MP8ZRGER4DJFS	19.4	0.0	11.5	7.8	1.5	40.2
12761	04MP84KU67CS11G	19.4	0.0	11.1	6.7	3.0	40.2
12762	40MP8METQIS4TJL	19.4	0.0	10.4	4.8	5.6	40.2
12763	02MP8DBAJ5N7LKP	19.0	0.0	10.4	7.1	3.7	40.2
12764	C6MP8RW7I3WZH3J	19.0	0.0	7.0	7.5	6.7	40.2
12765	40MP8SPC4M85WF3	18.7	-0.4	14.5	6.7	0.7	40.2
12766	28MP838XNFY2UAX	18.3	0.0	11.1	6.7	4.1	40.2
12767	31MP8RYG243L6Q2	18.3	0.0	9.6	6.3	6.0	40.2
12768	18MP8UE7LW6ICF5	18.3	-0.4	16.4	6.3	-0.4	40.2

12769	09MP826DYL BVATV	17.9	1.1	12.3	5.6	3.3	40.2
12770	40MP8FDVEHHLKNK	17.9	0.0	17.6	2.5	2.2	40.2
12771	04MP8X21U6VHN14	17.9	0.0	13.8	4.4	4.1	40.2
12772	49MP866N2SPJKGW	17.9	0.0	13.4	6.3	2.6	40.2
12773	15MP822YA86FF8S	17.9	0.0	13.0	9.3	0.0	40.2
12774	26MP88PULK3E3RS	17.9	0.0	10.8	9.7	1.8	40.2
12775	03MP8RWHCTXGDDM	17.9	0.0	8.9	6.7	6.7	40.2
12776	46MP8ZQB5VSUV15	17.9	0.0	7.0	9.7	5.6	40.2
12777	20MP8V55QED4TV8	17.5	1.5	11.5	8.6	1.1	40.2
12778	02MP88IKXKWH2EH	17.5	1.5	8.9	8.6	3.7	40.2
12779	20MP8AETZPD4NEW	17.5	1.5	6.3	8.2	6.7	40.2
12780	20MP8LGUDBKNURE	17.5	0.0	11.9	6.3	4.5	40.2
12781	19MP8HG4VBBBWWM	17.5	0.0	11.1	7.5	4.1	40.2
12782	18MP8FQ72AHUE5G	17.5	0.0	10.4	6.3	6.0	40.2
12783	26MP8XXFCIRUNFX	17.5	0.0	10.4	5.2	7.1	40.2
12784	29MP8KIML8Y2VMV	17.2	0.0	18.3	4.4	0.3	40.2
12785	02MP8FIDAWFC123	17.2	0.0	4.3	12.0	6.7	40.2
12786	01MP8CITQI3Y3DF	17.1	0.0	12.3	8.6	2.2	40.2
12787	02MP8T42FTHCLN2	16.8	1.5	9.6	6.7	5.6	40.2
12788	31MP8SMXM8VK1YM	16.8	0.0	13.4	6.3	3.7	40.2
12789	03MP8FEKLLS4YUU	16.8	0.0	13.4	5.9	4.1	40.2
12790	20MP8HCM4SMADBA	16.4	1.5	11.5	8.2	2.6	40.2
12791	15MP8E74J2TWBBZ	16.4	1.5	9.6	8.6	4.1	40.2
12792	49MP8UUPDUASL1H	16.4	1.5	9.6	8.2	4.5	40.2
12793	49MP8UXXXLGYKV7	16.4	0.0	14.5	5.2	4.1	40.2
12794	46MP82T6FGBF66T	16.4	0.0	14.2	5.5	4.1	40.2
12795	28MP86VSR41RWP	16.4	0.0	9.6	9.7	4.5	40.2
12796	33MP81P3VEKNWGZ	16.0	3.0	9.6	8.6	3.0	40.2
12797	02MP88FEA55CE64	16.0	1.5	16.0	5.2	1.5	40.2
12798	02MP8T65ERWGRPE	16.0	1.5	7.7	10.5	4.5	40.2
12799	02MP8QXABLA723T	16.0	0.0	10.8	9.7	3.7	40.2
12800	02MP8TMX5N3AVRN	16.0	0.0	10.0	11.6	2.6	40.2
12801	C7MP8QDN5ZQQ1J7	16.0	-0.4	10.4	11.2	3.0	40.2
12802	18MP8BKGBE5FBL8	15.7	1.5	12.2	9.3	1.5	40.2
12803	08MP8B4HKP3HHEG	15.6	1.5	10.8	8.6	3.7	40.2
12804	29MP8CEC1FFN8B5	15.6	1.5	10.4	7.1	5.6	40.2
12805	03MP8VE8C7QHYNUN	15.6	0.0	16.8	4.1	3.7	40.2
12806	31MP8ZRJP8HGUPZ	15.6	0.0	13.8	9.7	1.1	40.2
12807	28MP8GWBMEKE6SI	15.6	-0.4	14.5	7.5	3.0	40.2
12808	23MP8W6FLDA6H5E	15.6	-0.4	11.5	7.5	6.0	40.2
12809	19MP8KNW6RHW1KR	15.3	1.5	14.9	1.4	7.1	40.2
12810	20MP8I48YAMK5R8	15.3	0.0	17.9	5.2	1.8	40.2
12811	31MP8VPNACC3AK1	15.3	0.0	14.9	7.8	2.2	40.2
12812	40MP8QREHJWVT5I	15.3	0.0	14.1	8.2	2.6	40.2
12813	09MP82QL256ZKEH	14.9	1.5	18.7	1.4	3.7	40.2
12814	08MP82WXTPGMHXC	14.9	1.5	16.0	5.2	2.6	40.2
12815	03MP8IKUIRJTL48	14.9	1.5	14.5	8.2	1.1	40.2
12816	08MP8VJGL2HTNRQ	14.9	0.0	11.5	9.3	4.5	40.2
12817	14MP8CP4SNQJF4H	14.5	1.5	16.4	4.1	3.7	40.2
12818	14MP8XFVW4IS4SI	14.5	1.5	14.9	8.6	0.7	40.2
12819	10MP8K4TZ7G5CWD	14.5	1.5	14.1	7.1	3.0	40.2
12820	28MP8KAVHSY7HH3	14.5	1.5	13.4	10.8	0.0	40.2
12821	14MP8ZRFI6VZFZB	14.5	0.0	15.6	10.5	-0.4	40.2
12822	22MP8U1WZC3S673	14.5	0.0	12.3	10.1	3.3	40.2
12823	11MP8N5H51JXT2F	14.2	-0.4	17.5	6.3	2.6	40.2
12824	18MP8TKMYZFYR7U	14.1	1.5	15.3	8.2	1.1	40.2
12825	08MP8BNWEJ5S1XD	14.1	1.5	10.4	7.1	7.1	40.2
12826	02MP8YXF5KE67ZN	14.1	0.0	17.9	8.2	0.0	40.2
12827	03MP8DVZ7P8K1RL	14.1	0.0	16.0	7.1	3.0	40.2

12828	27MP8FWJEHIXEZ7	14.1	0.0	15.3	8.2	2.6	40.2
12829	04MP8YA7NZ4INUW	13.8	0.0	14.9	8.9	2.6	40.2
12830	19MP8W8786J7T6S	13.8	0.0	11.1	10.1	5.2	40.2
12831	18MP8U1U4ISRITN	13.7	3.0	17.6	6.7	-0.8	40.2
12832	C9MP8BWL75DR8YQ	13.4	0.0	18.3	7.4	1.1	40.2
12833	08MP8IK54EAANMZ	13.4	0.0	10.7	13.1	3.0	40.2
12834	20MP8VWWCS2LICN	13.4	-0.4	16.8	5.9	4.5	40.2
12835	31MP83Q38UAKF73	13.0	3.0	13.0	8.6	2.6	40.2
12836	02MP85Y2TGHA4ZL	13.0	0.0	18.3	7.8	1.1	40.2
12837	04MP8EFWB2KMOV6D	13.0	0.0	18.3	6.3	2.6	40.2
12838	20MP84FWAYYTTRT	13.0	0.0	14.9	6.3	6.0	40.2
12839	11MP81YV5QTXVCC	13.0	0.0	14.5	8.6	4.1	40.2
12840	49MP8VRNLEVETZ5	13.0	-0.4	19.4	8.6	-0.4	40.2
12841	04MP8WFEPMCPGWY	12.6	3.0	14.2	4.8	5.6	40.2
12842	33MP8K4FPFLGYN5	12.6	0.0	13.0	10.1	4.5	40.2
12843	28MP8FX84GVIWH8	12.6	-0.4	17.2	9.7	1.1	40.2
12844	08MP8NZBE1UUK7E	12.3	0.0	16.4	7.8	3.7	40.2
12845	19MP8VSKXQ7XALL	12.3	0.0	9.6	7.8	10.5	40.2
12846	19MP8TT3MMU72R8	12.2	0.0	14.9	10.1	3.0	40.2
12847	31MP8IFGG434WQN	11.9	0.0	12.6	9.7	6.0	40.2
12848	08MP81PBUFB882N	11.5	0.0	17.9	7.8	3.0	40.2
12849	20MP8BQ8SWMA5DB	11.1	0.0	15.7	11.2	2.2	40.2
12850	08MP83JMMSLKV6	10.4	1.5	13.0	13.1	2.2	40.2
12851	08MP86Q1Z1ERLAE	10.0	-0.4	16.4	9.7	4.5	40.2
12852	11MP875BCJKQLCN	9.6	0.0	17.2	11.2	2.2	40.2
12853	04MP8A32NWKCFGV	9.2	0.0	15.7	11.2	4.1	40.2
12854	10MP88PAMVIQM8M	9.2	-0.4	13.8	11.6	6.0	40.2
12855	10MP8A23ZXJTCIZ	8.9	0.0	18.3	7.0	6.0	40.2
12856	46MP8P64ZSE5IHQ	8.5	0.0	17.9	11.2	2.6	40.2
12857	28MP8WKFJ8ADRX6	23.6	1.5	5.0	4.8	5.2	40.1
12858	19MP8PV25T64UDI	23.2	1.1	9.6	4.0	2.2	40.1
12859	34MP8FFTU5YFQQE	23.2	1.1	8.1	2.1	5.6	40.1
12860	18MP84PQHC1S6CB	23.2	0.0	8.8	4.8	3.3	40.1
12861	08MP8IW7I1XA813	23.2	0.0	8.8	4.4	3.7	40.1
12862	15MP8DRUQT1Q7KM	22.8	3.0	6.6	1.0	6.7	40.1
12863	21MP8INS4C4WKSX	22.8	0.0	6.2	4.4	6.7	40.1
12864	03MP8AGXW821T4V	22.4	-0.4	6.9	7.1	4.1	40.1
12865	26MP8QIT5X8ZCQ7	21.7	1.1	4.7	5.9	6.7	40.1
12866	19MP8SCKKW2GLXJ	21.7	-0.4	14.1	3.3	1.4	40.1
12867	15MP813AX1IL7IQ	21.3	1.5	10.7	7.4	-0.8	40.1
12868	24MP8QQZ5IKLQXX	21.3	0.0	12.6	6.3	-0.1	40.1
12869	26MP868P38DDM1C	21.3	-0.4	10.7	4.8	3.7	40.1
12870	28MP8NL4WTFK6X6	20.9	1.5	10.7	4.8	2.2	40.1
12871	15MP8RJQK8RMEU2	20.9	1.5	6.6	6.3	4.8	40.1
12872	18MP88TZZHCNNER	20.9	1.5	5.8	6.7	5.2	40.1
12873	53MP8RDMLAPV2TF	20.9	0.0	11.9	3.6	3.7	40.1
12874	19MP8XT5NTAHSLQ	20.9	-0.4	11.1	6.7	1.8	40.1
12875	15MP8HXBW1GBGJJ	20.6	-0.4	5.4	9.7	4.8	40.1
12876	11MP8S36CT7J4J2	20.5	1.5	10.7	2.9	4.5	40.1
12877	15MP83PJJLTG7R	20.5	1.5	10.0	2.9	5.2	40.1
12878	08MP8FVNPFD4L	20.5	1.5	7.7	4.8	5.6	40.1
12879	C6MP8RE751VJ7WY	20.5	1.5	5.8	5.2	7.1	40.1
12880	26MP8GV2BRMP55V	20.5	0.0	11.1	4.4	4.1	40.1
12881	33MP8QBD3P7WFQV	20.2	1.5	8.8	4.4	5.2	40.1
12882	31MP8IMYRDMCFF7	19.8	1.5	11.5	2.1	5.2	40.1
12883	31MP8J4AGAFBCXC	19.8	1.5	8.8	3.7	6.3	40.1
12884	08MP8WEMCNJP3D	19.8	0.0	8.4	7.8	4.1	40.1
12885	26MP8HF6GCMLDKA	19.8	0.0	4.2	11.6	4.5	40.1
12886	09MP8UGYY7F7EEE	19.4	1.5	11.1	4.4	3.7	40.1

12887	15MP8IWXKDVMCD6	19.4	1.5	2.4	11.2	5.6	40.1
12888	19MP8HM75MQGM1J	19.4	0.0	17.9	1.7	1.1	40.1
12889	28MP8BEWZCSCDFU	19.4	0.0	13.0	5.9	1.8	40.1
12890	20MP8WGBEM2SNK8	19.4	0.0	11.1	9.3	0.3	40.1
12891	28MP8PBQ4HNZ6NX	19.4	0.0	11.1	5.9	3.7	40.1
12892	28MP8G8BKWAI78T	19.4	0.0	9.2	5.9	5.6	40.1
12893	53MP85T5I2B4DS2	19.4	0.0	6.2	9.3	5.2	40.1
12894	03MP81MGRPHKT1V	19.4	-0.4	14.1	6.3	0.7	40.1
12895	11MP82D6TDKMWRB	19.4	-0.4	13.4	3.6	4.1	40.1
12896	02MP8UGNJSQU7FT	19.4	-0.4	11.1	7.8	2.2	40.1
12897	28MP8QKA6TPXZAX	19.0	3.0	10.0	4.8	3.3	40.1
12898	04MP8K2BKI1F68N	19.0	1.5	9.2	8.6	1.8	40.1
12899	49MP8VN8I3L6UZB	19.0	1.1	8.5	3.3	8.2	40.1
12900	15MP88AQYBQZ448	19.0	0.0	11.5	6.3	3.3	40.1
12901	C9MP8HE2BUNVJZI	18.7	1.5	14.9	6.6	-1.6	40.1
12902	15MP8RBE2IR7B1Q	18.7	-0.4	9.6	8.9	3.3	40.1
12903	08MP8BN4FNSBYN7	18.6	1.5	5.8	10.1	4.1	40.1
12904	03MP8FU7DUXHN6U	18.6	0.0	16.0	5.9	-0.4	40.1
12905	18MP8TH3P4JVR15	18.6	0.0	13.4	5.9	2.2	40.1
12906	15MP851UB6U7J7K	18.3	1.5	12.2	5.1	3.0	40.1
12907	20MP8VMCVXDLGNR	18.3	1.5	10.7	7.4	2.2	40.1
12908	23MP8STUWIQ7Q4E	18.3	0.0	13.0	7.4	1.4	40.1
12909	26MP865CPMWL3GI	18.3	0.0	12.2	5.9	3.7	40.1
12910	10MP8T7XWUU2T6F	18.3	-0.8	9.6	5.9	7.1	40.1
12911	18MP8JRKL2VLIMU	17.9	3.0	8.8	7.8	2.6	40.1
12912	33MP8S4PA1A84CE	17.9	3.0	7.7	6.3	5.2	40.1
12913	53MP8BJJGKSZ42H	17.9	0.0	14.9	7.4	-0.1	40.1
12914	24MP85W3JNZ3F3A	17.9	0.0	12.2	7.8	2.2	40.1
12915	10MP8AURPYCPRK1	17.9	0.0	10.7	7.4	4.1	40.1
12916	C6MP8KYQBSSUWST	17.9	0.0	10.0	5.1	7.1	40.1
12917	28MP8NY5KIWH4ZD	17.9	0.0	9.2	9.3	3.7	40.1
12918	C6MP8LQNLZRND51	17.9	0.0	9.2	5.9	7.1	40.1
12919	18MP8V6KLTHRZ21	17.9	-0.4	12.6	8.2	1.8	40.1
12920	09MP8XXFZDC6KKD	17.9	-0.4	11.5	5.5	5.6	40.1
12921	09MP88LG4I74BU1	17.9	-0.4	8.8	12.0	1.8	40.1
12922	15MP8X6CFHHYLIN	17.9	-0.8	11.1	8.6	3.3	40.1
12923	02MP8JFA6C5QZAE	17.5	3.0	13.0	7.8	-1.2	40.1
12924	03MP8HYBEJ1R8PJ	17.5	1.5	14.5	5.5	1.1	40.1
12925	C6MP84IF2DCA3H5	17.5	1.5	13.4	5.9	1.8	40.1
12926	17MP8M32SHVNHYL	17.5	1.1	13.4	4.0	4.1	40.1
12927	34MP88ZMA75JZBK	17.5	1.1	12.6	4.4	4.5	40.1
12928	19MP88HS3HT4RSJ	17.5	1.1	11.1	8.2	2.2	40.1
12929	53MP8TYKGTPXVD5	17.5	1.1	10.3	9.7	1.5	40.1
12930	19MP841K2QUD6IX	17.5	1.1	9.2	8.2	4.1	40.1
12931	39MP8MRNIQJPQTN	17.5	0.0	21.3	1.7	-0.4	40.1
12932	49MP8KW3Y22C4KG	17.5	0.0	16.4	2.5	3.7	40.1
12933	C6MP8V4SH1J551N	17.5	0.0	14.1	4.4	4.1	40.1
12934	26MP8CBZWCD7ZYP	17.5	0.0	12.6	6.3	3.7	40.1
12935	34MP8HFC5F4KJ6B	17.5	0.0	12.6	4.8	5.2	40.1
12936	18MP8IT2388LTA7	17.5	0.0	12.2	4.8	5.6	40.1
12937	33MP8G11RTIX7YP	17.5	0.0	11.9	7.8	2.9	40.1
12938	53MP8S82WUTT2IN	17.5	0.0	11.9	5.9	4.8	40.1
12939	49MP84YGVZ6WYU4A	17.5	0.0	9.6	8.2	4.8	40.1
12940	30MP8J88ICREWAS	17.5	-0.4	16.4	5.5	1.1	40.1
12941	10MP8M6UR376ASU	17.5	-0.4	9.6	7.8	5.6	40.1
12942	40MP8H8P6JWWH26	17.1	3.0	6.2	7.1	6.7	40.1
12943	40MP8CGF3J4SZPH	17.1	0.0	15.3	5.9	1.8	40.1
12944	08MP8VEEJRETPCU	17.1	0.0	14.1	6.7	2.2	40.1
12945	31MP84P4X1HBBXJ	17.1	0.0	9.6	9.3	4.1	40.1

12946	19MP8SRQIUAYEDW	16.7	0.0	12.3	5.9	5.2	40.1
12947	40MP8PAD1AKAVQJ	16.4	0.0	17.5	4.4	1.8	40.1
12948	02MP8DLR3WCTL3V	16.4	0.0	14.1	7.4	2.2	40.1
12949	08MP8QH85YTZWf6	16.4	-0.8	14.1	8.6	1.8	40.1
12950	09MP8HHWM8X4AE2	16.0	1.5	16.0	4.8	1.8	40.1
12951	39MP8KJ6T48QZMH	16.0	1.5	14.9	5.9	1.8	40.1
12952	30MP88R86IWV1C1	16.0	1.5	10.0	7.8	4.8	40.1
12953	26MP86VC14S7SWB	16.0	1.1	13.4	6.3	3.3	40.1
12954	C5MP8RD8HD7ZDBD	16.0	0.0	21.3	0.2	2.6	40.1
12955	09MP8KUSW46ZPVS	16.0	0.0	13.0	7.4	3.7	40.1
12956	22MP8JZTY7WPHW7	16.0	0.0	13.0	5.9	5.2	40.1
12957	09MP8TTSA86XDFZ	16.0	-0.4	14.9	6.3	3.3	40.1
12958	08MP8MEFPEWLRSW	16.0	-0.8	16.4	6.3	2.2	40.1
12959	31MP8SAZ3TVSG87	15.6	3.0	11.1	10.5	-0.1	40.1
12960	18MP8VBQ57YNYCT	15.6	1.5	15.3	4.0	3.7	40.1
12961	26MP8AKYWZ7HYLC	15.6	1.5	14.1	6.7	2.2	40.1
12962	26MP86L3EAGHJXF	15.6	1.1	14.1	5.2	4.1	40.1
12963	20MP8FYZWS8ACID	15.6	0.0	7.7	11.2	5.6	40.1
12964	09MP8XHKQJA35Z3	15.6	0.0	5.8	9.7	9.0	40.1
12965	18MP8DWUSWWBfKV	15.6	-0.4	14.9	5.5	4.5	40.1
12966	19MP87S27VVQD57	15.6	-0.4	13.0	8.2	3.7	40.1
12967	03MP8TGX7XCQHfYR	15.3	3.0	15.6	5.5	0.7	40.1
12968	33MP8Y6RI2PV378	15.2	1.5	17.2	2.9	3.3	40.1
12969	19MP8LA8YXVJL7C	14.9	-0.4	16.0	7.0	2.6	40.1
12970	02MP8QW5CMP8JQ4	14.8	0.0	19.8	-0.1	5.6	40.1
12971	19MP8VIDRAA331J	14.5	1.5	12.6	4.8	6.7	40.1
12972	26MP8TzAF3W1SVV	14.5	1.5	11.8	7.8	4.5	40.1
12973	15MP8FK63NT3W2I	14.5	1.5	9.2	9.3	5.6	40.1
12974	14MP8PGPTGI5RJf	14.5	0.0	15.6	7.8	2.2	40.1
12975	23MP8CQI6MBVENR	14.5	0.0	14.1	9.7	1.8	40.1
12976	15MP84574136HCW	14.5	0.0	10.3	9.3	6.0	40.1
12977	03MP84X83FNVITD	14.5	0.0	5.8	11.2	8.6	40.1
12978	24MP8KXTJGIEIUJ	14.5	-0.4	16.8	7.4	1.8	40.1
12979	03MP8AN4WBLIZU6	14.5	-0.4	16.4	7.8	1.8	40.1
12980	26MP8DEZX1UI14Q	14.5	-0.4	14.9	7.4	3.7	40.1
12981	31MP8GR6IYQFGAW	14.1	1.5	17.9	7.0	-0.4	40.1
12982	22MP8LC8CAF26NI	14.1	1.5	9.6	7.8	7.1	40.1
12983	34MP8R5KJ13Q6JV	14.1	0.0	14.5	8.2	3.3	40.1
12984	01MP8WFFBU84PID	13.7	3.0	16.4	5.2	1.8	40.1
12985	22MP8E38EVVUI5K	13.7	3.0	11.5	6.7	5.2	40.1
12986	19MP8ETCCQEUIHPW	13.7	0.0	16.0	9.3	1.1	40.1
12987	26MP85QCVTPN832	13.7	0.0	14.9	7.4	4.1	40.1
12988	18MP8ZS4VIZD8FW	13.7	0.0	11.1	11.6	3.7	40.1
12989	19MP8667M4JAUWR	13.7	-0.4	19.4	7.4	0.0	40.1
12990	46MP8RKP45PQKVX	13.7	-0.4	19.4	5.9	1.5	40.1
12991	02MP8AEYJ7HJSD5	13.7	-0.4	14.5	11.2	1.1	40.1
12992	29MP8RZZCVPfMCK3	13.4	3.0	11.9	6.6	5.2	40.1
12993	53MP824P8NPFV6E	13.3	0.0	13.7	11.6	1.5	40.1
12994	53MP8LHJPfNMH6VC	13.3	0.0	13.0	10.1	3.7	40.1
12995	28MP8B1P34WVRT8	12.6	0.0	16.0	7.0	4.5	40.1
12996	01MP8ZLXSTW5MA3	12.2	1.1	19.4	5.2	2.2	40.1
12997	03MP8ZEGWBP5F8W	12.2	0.0	21.3	3.6	3.0	40.1
12998	02MP8SUHW4CEFEW	12.2	0.0	14.9	5.5	7.5	40.1
12999	02MP8FXR6XVN55Z	11.9	1.5	14.1	7.4	5.2	40.1
13000	26MP82EPZC2DICS	11.8	1.5	14.1	9.7	3.0	40.1
13001	15MP82PYFD337H6	11.8	1.5	11.5	10.5	4.8	40.1
13002	49MP8NWELXIFU4E	11.8	0.0	17.9	7.4	3.0	40.1
13003	22MP8QV2UGZJRKK	11.8	-0.4	14.9	11.6	2.2	40.1
13004	33MP88PGC8LIVVB	11.5	1.5	16.0	7.8	3.3	40.1

13005	03MP8CJFWFFZ31	10.7	1.5	16.4	4.4	7.1	40.1
13006	24MP81US46G3C5F	10.7	1.1	19.8	9.7	-1.2	40.1
13007	10MP81MY6RHSTTP	10.7	1.1	12.6	11.2	4.5	40.1
13008	C6MP8RGFMFTVP1	10.7	0.0	19.8	5.9	3.7	40.1
13009	14MP8H6JLWR1GUZ	10.3	0.0	17.5	7.8	4.5	40.1
13010	49MP8GPLFZ2NK1T	10.3	0.0	14.5	8.6	6.7	40.1
13011	02MP8CA185JUTTC	9.6	0.0	16.4	9.3	4.8	40.1
13012	15MP841I2G6WJ8P	9.2	1.5	15.6	12.3	1.5	40.1
13013	40MP874441SNTR7	7.8	1.5	11.8	14.2	4.8	40.1
13014	04MP8HZCV6EQTDM	26.6	-0.4	7.3	5.5	1.0	40.0
13015	20MP8K3KT12Z3D2	24.7	0.0	10.3	3.6	1.4	40.0
13016	31MP8RJ325WQDQX	24.7	-0.8	6.5	9.3	0.3	40.0
13017	24MP8LD5MMUJWGL	24.3	0.0	6.5	4.0	5.2	40.0
13018	18MP8LI8B4I2WH4	23.2	1.5	3.3	4.5	7.5	40.0
13019	40MP8MQTL6RLLGV	22.8	1.5	5.2	7.5	3.0	40.0
13020	15MP8HFS8UXGNMW	22.8	1.1	8.0	6.3	1.8	40.0
13021	26MP844HKCGQ5CP	22.8	1.1	6.9	5.5	3.7	40.0
13022	04MP8LBVQE8646W	22.8	-0.4	13.0	2.1	2.5	40.0
13023	02MP8QISA7P2633	22.5	0.0	8.5	7.5	1.5	40.0
13024	15MP832WZMDJSHU	22.4	1.5	7.3	4.0	4.8	40.0
13025	31MP8W7AF5MSVVL	22.4	1.1	8.0	7.1	1.4	40.0
13026	15MP8E73XM4X7W7	22.4	1.1	7.3	0.6	8.6	40.0
13027	26MP8WKYT34IP3M	21.3	1.1	14.1	1.7	1.8	40.0
13028	17MP8VMSBBGXBPE	21.3	0.0	6.5	8.5	3.7	40.0
13029	22MP8J5DNZWSXUE	20.9	3.0	7.3	4.0	4.8	40.0
13030	27MP8XGYPDIIJB	20.9	1.5	6.9	5.5	5.2	40.0
13031	26MP8TVTXDSQX8Y	20.9	1.1	12.6	1.7	3.7	40.0
13032	46MP8UUYFC4HLSI	20.9	0.0	7.3	7.4	4.4	40.0
13033	18MP88J54BCQ41H	20.9	-0.4	12.6	3.2	3.7	40.0
13034	19MP8AQYED8RFA5	20.5	1.5	2.0	7.8	8.2	40.0
13035	C6MP8885NWJU6SX	20.5	0.0	10.7	5.1	3.7	40.0
13036	24MP8WFXKXCSNGL	19.8	0.0	8.6	4.5	7.1	40.0
13037	23MP88BPTTNP2N3	19.5	0.0	10.8	7.5	2.2	40.0
13038	26MP8AY4X2AE1PE	19.4	3.0	8.4	4.0	5.2	40.0
13039	01MP858HCXJLSMW	19.4	1.1	16.0	2.1	1.4	40.0
13040	23MP86JUL4PL2DN	19.4	1.1	12.2	4.0	3.3	40.0
13041	26MP8G6TJW5ZC8G	19.4	0.0	13.7	5.5	1.4	40.0
13042	40MP8IWWFX7ZR2E	19.4	0.0	11.8	5.1	3.7	40.0
13043	22MP8YJKIZYXNR1	19.0	3.0	8.8	7.8	1.4	40.0
13044	18MP8KD2DU4U4NE	19.0	1.5	10.3	7.8	1.4	40.0
13045	27MP84HP6RUBR27	19.0	1.5	7.3	8.5	3.7	40.0
13046	31MP8GIXRHCJRNN	19.0	1.1	10.7	5.9	3.3	40.0
13047	15MP8KPR5WHR5I6	19.0	0.0	9.9	7.4	3.7	40.0
13048	26MP8567ESLTEDT	19.0	-0.4	17.5	0.2	3.7	40.0
13049	31MP8KNBLNRYHV1	19.0	-0.4	11.1	4.0	6.3	40.0
13050	34MP8UTMB2NPYIV	19.0	-0.4	10.7	7.4	3.3	40.0
13051	C5MP8EXGRHLYCR7	19.0	-0.4	10.3	5.5	5.6	40.0
13052	19MP8DMYWPTTJS2	19.0	-0.4	8.8	7.4	5.2	40.0
13053	31MP852ANA7K8CD	19.0	-0.4	8.4	9.7	3.3	40.0
13054	26MP86CUI5FEDRD	19.0	-0.8	11.9	5.1	4.8	40.0
13055	09MP8TT3RJYLVE	18.7	1.5	14.2	4.1	1.5	40.0
13056	C6MP85G6PSA18JV	18.7	0.0	14.6	5.6	1.1	40.0
13057	31MP8MJ8H8U7TCA	18.6	1.5	11.1	5.5	3.3	40.0
13058	40MP8YGXY7QVPJJ	18.6	0.0	12.2	7.0	2.2	40.0
13059	18MP82PCCEZF4S8	18.6	0.0	10.3	5.5	5.6	40.0
13060	03MP8TYJEN1G5KU	18.6	0.0	7.3	8.5	5.6	40.0
13061	26MP8YY4F3QEBKL	17.9	1.5	10.7	8.5	1.4	40.0
13062	31MP8NLLTEAK4X7	17.9	1.5	5.4	10.4	4.8	40.0

13063	26MP8GW5DR6EZD7	17.6	0.0	13.5	5.2	3.7	40.0
13064	23MP8Y3HPSSTHFR	17.5	1.5	12.6	3.6	4.8	40.0
13065	40MP8NGPRU7DGYX	17.5	1.1	12.2	3.6	5.6	40.0
13066	03MP8YSMSQ8TR6T	17.5	0.0	13.7	3.6	5.2	40.0
13067	03MP8AZT5TT6NXI	17.5	0.0	12.2	7.4	2.9	40.0
13068	03MP841N8FQHX61	17.1	1.1	15.6	4.4	1.8	40.0
13069	24MP8VKKCVQUAFJ	17.1	0.0	14.9	5.1	2.9	40.0
13070	C6MP8E6Q4PVGYTF	17.1	0.0	13.7	7.0	2.2	40.0
13071	26MP8SN1XAE6R6T	17.1	0.0	9.9	11.6	1.4	40.0
13072	19MP8P12SYWHA55	17.1	0.0	8.4	10.8	3.7	40.0
13073	33MP8XKMQ3XHTUH	17.1	-0.4	12.6	7.4	3.3	40.0
13074	28MP8M61VU5HU3G	16.8	0.0	14.6	5.6	3.0	40.0
13075	C6MP822GGCLSLTL	16.7	1.1	8.8	4.8	8.6	40.0
13076	11MP8VD6MDE1VKU	16.7	-0.4	12.2	6.7	4.8	40.0
13077	02MP8ZKKTLLH71	16.0	3.0	10.3	5.5	5.2	40.0
13078	C6MP8DG2R1DU8P4	16.0	3.0	8.8	7.4	4.8	40.0
13079	C5MP8BYLEGES6H5	16.0	1.5	11.8	7.0	3.7	40.0
13080	C9MP81TTW11WTPQ	16.0	0.0	11.8	8.5	3.7	40.0
13081	40MP872LXCFQULK	16.0	-0.8	8.4	6.3	10.1	40.0
13082	03MP8DAMQ6RC8QW	15.6	1.1	14.1	8.9	0.3	40.0
13083	15MP8XJFMIQXSCG	15.6	1.1	12.2	6.3	4.8	40.0
13084	20MP8YMSSRFIT7N	15.6	0.0	16.0	5.5	2.9	40.0
13085	09MP84AFXBD43KJ	15.6	0.0	14.5	8.5	1.4	40.0
13086	31MP86KIA6FUCRJ	15.6	0.0	10.3	8.9	5.2	40.0
13087	19MP81W7AJTCQUX	15.6	-0.4	15.6	5.1	4.1	40.0
13088	30MP818NBVIXKW6	15.6	-0.4	13.7	7.4	3.7	40.0
13089	15MP8IZF8BH1QHI	15.6	-0.4	11.8	7.8	5.2	40.0
13090	19MP8EBPP274MVV	15.6	-0.8	14.1	7.8	3.3	40.0
13091	C6MP87TVKWVWVNL	15.2	1.5	14.5	3.6	5.2	40.0
13092	31MP8CNXWR11YNL	15.2	1.5	12.2	9.3	1.8	40.0
13093	15MP843D2DNBA4P	15.2	1.5	8.8	10.8	3.7	40.0
13094	19MP8MWHIJEP3RR	15.2	1.1	10.7	7.4	5.6	40.0
13095	26MP874NLCQ13DT	15.2	0.0	18.3	3.6	2.9	40.0
13096	21MP88QTKIKMS6L	15.2	0.0	14.1	5.1	5.6	40.0
13097	28MP8XTPZ75HSB7	15.2	-0.4	13.7	8.9	2.6	40.0
13098	08MP8UWX6KBL26Q	15.2	-0.4	8.8	11.2	5.2	40.0
13099	09MP8G73M4FZQWE	14.8	1.5	12.6	11.6	-0.5	40.0
13100	18MP88LWGLP8CTT	14.5	-0.4	11.8	8.5	5.6	40.0
13101	15MP8NMELIN73RI	14.2	0.0	16.5	6.3	3.0	40.0
13102	40MP8T28QJANKJE	14.2	0.0	14.2	7.5	4.1	40.0
13103	19MP8YT3EGPF1EC	14.1	1.5	19.8	3.2	1.4	40.0
13104	18MP8X3I5Z8JDCL	14.1	1.1	15.6	1.0	8.2	40.0
13105	26MP8HYWNV4DAC1	14.1	1.1	12.2	5.9	6.7	40.0
13106	03MP8ZR8GY3U184	14.1	-0.8	15.6	5.5	5.6	40.0
13107	04MP8HLX2VCB4B3	13.7	0.0	16.0	4.7	5.6	40.0
13108	20MP85FNWEFXT7Y	13.7	-0.4	14.1	7.0	5.6	40.0
13109	18MP8AECQ8HCNQQ	13.3	1.1	14.1	4.4	7.1	40.0
13110	40MP8NIFXPEVRKE	13.3	1.1	12.6	5.5	7.5	40.0
13111	18MP8PMNF152B77	13.3	0.0	14.1	9.3	3.3	40.0
13112	26MP8A8I71QCQHS	12.6	1.5	12.2	8.5	5.2	40.0
13113	19MP8LTFVINISVN	12.2	1.1	17.9	5.1	3.7	40.0
13114	26MP88BIHXVYDEV	11.8	1.1	17.9	5.5	3.7	40.0
13115	04MP81ICW2TZVHQ	11.8	1.1	16.0	5.9	5.2	40.0
13116	15MP84EPCWS1NNI	11.8	1.1	14.5	9.3	3.3	40.0
13117	46MP88S8RZHRUMA	11.1	1.5	15.6	7.0	4.8	40.0
13118	19MP8PKDVHSWSXQ	10.3	1.1	11.1	8.5	9.0	40.0
13119	02MP8ZRYJ5SZ4QK	9.7	1.5	11.6	10.1	7.1	40.0
13120	26MP8JGHBED6R1N	9.5	1.5	14.1	9.3	5.6	40.0
13121	18MP8DQTE63B71N	9.1	1.1	19.8	7.0	3.0	40.0

13122	15MP8HHTYZ5WKXH	24.7	0.0	8.2	7.8	-0.8	39.9
13123	26MP8RZKGDQLE1E	24.3	1.5	6.5	4.7	2.9	39.9
13124	49MP8NQ2BA5ZSC4	23.6	0.0	12.3	1.8	2.2	39.9
13125	08MP8E7D23VSDAP	23.2	0.0	10.0	5.2	1.5	39.9
13126	46MP8A5WYVREXV4	22.8	1.1	4.2	8.9	2.9	39.9
13127	15MP8P4F8NAX5AM	22.8	-0.4	7.4	4.1	6.0	39.9
13128	19MP8RBSVHUF88N	22.1	0.0	11.1	6.7	0.0	39.9
13129	28MP8UWSENC6ANS	21.3	0.0	13.4	3.7	1.5	39.9
13130	28MP8Q2XRVGLY3A	20.9	0.0	9.3	7.1	2.6	39.9
13131	14MP8JHCRY8ZZMN	20.6	3.0	10.4	1.8	4.1	39.9
13132	14MP81Q62X7FL84	20.6	0.0	10.8	7.8	0.7	39.9
13133	31MP85AD75VZJWB	20.5	1.1	6.1	3.6	8.6	39.9
13134	26MP8K1GA1Y4A7H	20.5	-0.8	12.2	4.7	3.3	39.9
13135	03MP86GZPTE2EVI	20.2	0.0	13.8	0.3	5.6	39.9
13136	14MP8H58LRPNZJS	20.2	0.0	11.9	3.7	4.1	39.9
13137	28MP86MSDYEKXDT	20.2	0.0	8.9	9.7	1.1	39.9
13138	04MP8XXWWS6RWX	20.2	0.0	8.9	6.7	4.1	39.9
13139	C6MP8HIJFV8PYGX	19.8	1.5	10.0	8.6	0.0	39.9
13140	26MP847STWH35BI	19.1	0.0	9.6	9.0	2.2	39.9
13141	53MP8M3P74ZVWG4	19.1	0.0	8.5	10.5	1.8	39.9
13142	C5MP8BG4YS2WX4K	18.7	0.0	13.4	4.8	3.0	39.9
13143	26MP8BABRW2JKJ4	18.7	0.0	12.6	4.1	4.5	39.9
13144	26MP85B14QLPZ2A	18.7	0.0	12.3	6.3	2.6	39.9
13145	18MP8GPJWI475K8	18.7	0.0	10.0	5.2	6.0	39.9
13146	20MP87CF2NL4QEV	18.7	-0.4	9.3	8.6	3.7	39.9
13147	49MP8MXMGSAQALX	18.6	1.5	6.1	8.5	5.2	39.9
13148	19MP8BKL2UW2AWT	18.6	1.1	13.7	7.0	-0.5	39.9
13149	15MP8RPLB5MBP22	18.6	-0.8	10.7	10.8	0.6	39.9
13150	02MP8QG88JEUJ4L	18.3	0.0	8.9	8.2	4.5	39.9
13151	15MP8XKALH116BL	18.3	0.0	8.2	9.3	4.1	39.9
13152	40MP84A3G61ETNK	17.9	1.5	5.9	7.1	7.5	39.9
13153	08MP83232SK5D1L	17.9	1.1	7.8	10.1	3.0	39.9
13154	09MP84HUTCRPVXC	17.9	0.0	12.7	6.3	3.0	39.9
13155	24MP8EVL73AMXC4	17.6	0.0	11.5	9.7	1.1	39.9
13156	03MP8SHSCDVSGQA	17.5	0.0	10.8	7.1	4.5	39.9
13157	02MP8SZN86T7GR8	17.5	-0.8	11.8	10.8	0.6	39.9
13158	31MP8U85QRAHNMM	17.2	1.5	10.8	2.9	7.5	39.9
13159	26MP8CF1LCJHIDJ	17.2	0.0	16.8	3.3	2.6	39.9
13160	46MP8VUQUIIAXID	17.2	0.0	10.0	6.7	6.0	39.9
13161	17MP8S65HLI4P1R	17.1	1.1	12.6	6.6	2.5	39.9
13162	26MP8IESIBLE2I4	17.1	1.1	10.3	7.0	4.4	39.9
13163	26MP8A7HZRNV2LA	16.8	0.0	12.7	6.7	3.7	39.9
13164	08MP814G4IHSSJZ	16.8	0.0	10.8	5.2	7.1	39.9
13165	26MP82LQ6DEJWYY	16.8	0.0	10.4	8.6	4.1	39.9
13166	18MP8WM1V7WQ8Q3	16.8	0.0	10.4	8.2	4.5	39.9
13167	27MP84HRXPPARLU	16.7	1.5	10.3	7.0	4.4	39.9
13168	34MP88UPVGJPNAF	16.7	-0.4	8.0	8.9	6.7	39.9
13169	17MP88E2L55QJN1	16.7	-0.8	11.8	5.5	6.7	39.9
13170	02MP8ZSV31ZFUPL	16.0	1.5	12.7	5.6	4.1	39.9
13171	03MP8PVH5WTQAG7	16.0	1.5	11.2	8.6	2.6	39.9
13172	26MP8EXYFZ5WXDJ	15.6	1.1	13.7	8.5	1.0	39.9
13173	08MP81H8ZTTQ5HQ	15.3	0.0	16.8	7.8	0.0	39.9
13174	03MP8Y1PGTYZXAK	15.3	0.0	14.1	7.5	3.0	39.9
13175	03MP8JAYHUP55Z1	15.2	3.0	14.1	2.8	4.8	39.9
13176	03MP83QWMQ2J5ET	15.2	1.1	12.2	8.5	2.9	39.9
13177	02MP8TRNDSUE2SK	14.8	1.1	11.8	7.0	5.2	39.9
13178	02MP8ZHC88WBPF6	14.8	-0.4	19.4	2.8	3.3	39.9
13179	49MP8ZZZRNWT6MR	14.6	0.0	18.7	5.5	1.1	39.9

13180	49MP8XFQBBGR8YP	14.5	0.0	12.3	5.6	7.5	39.9
13181	31MP8BZTTHF5QDQ	14.5	0.0	10.8	10.1	4.5	39.9
13182	19MP87I1CGEDVUF	14.5	-0.4	14.6	8.6	2.6	39.9
13183	09MP8311L5GRF5T	13.4	1.5	14.6	6.3	4.1	39.9
13184	23MP8BZFIIIRMCVY	13.4	1.5	12.7	8.2	4.1	39.9
13185	01MP8BJPCFY1HXX	13.4	1.5	11.9	8.6	4.5	39.9
13186	39MP8M4JYCETQXI	13.4	0.0	19.8	3.7	3.0	39.9
13187	01MP8A1M2WVLA2U	13.1	0.0	16.0	9.7	1.1	39.9
13188	02MP8UB7RL1QXRN	13.0	0.0	18.7	8.6	-0.4	39.9
13189	24MP8XNP81T11VQ	13.0	0.0	15.3	10.1	1.5	39.9
13190	19MP8S7ZVBGHCFS	12.7	0.0	18.7	4.8	3.7	39.9
13191	26MP8Z3ULVHVWSM	12.7	0.0	13.4	11.2	2.6	39.9
13192	02MP8ZJJR23EWIV	12.6	0.0	17.6	5.6	4.1	39.9
13193	46MP8JHN5JUPU8J	12.3	0.0	14.9	13.1	-0.4	39.9
13194	C7MP8WCSIULB5LI	11.9	1.5	13.8	3.7	9.0	39.9
13195	04MP8CCTFUIIVH7	11.5	0.0	19.1	8.2	1.1	39.9
13196	31MP8SKRP6QHNF8	11.4	3.0	8.0	12.3	5.2	39.9
13197	C5MP8KSKGJU2E5V	11.0	0.0	13.7	10.8	4.4	39.9
13198	C6MP8X4LY35GSC5	10.8	1.5	13.8	8.2	5.6	39.9
13199	C6MP82AUYECLDPS	10.4	0.0	15.3	9.7	4.5	39.9
13200	09MP8H1LPNTYGJQ	9.7	3.0	9.6	16.1	1.5	39.9
13201	53MP8VRR8R14UVZ	9.7	0.0	15.3	9.3	5.6	39.9
13202	10MP8F1NFD17KYC	9.1	1.5	15.6	5.5	8.2	39.9
13203	C5MP883F3JNVT75	8.2	0.0	16.8	10.8	4.1	39.9
13204	20MP83VITZ1TUDH	7.8	0.0	16.8	13.1	2.2	39.9
13205	10MP8FG5B7RIWCH	7.4	0.0	19.8	7.1	5.6	39.9
13206	02MP8JZQJWDM6YR	24.7	1.1	4.7	3.7	5.6	39.8
13207	49MP8YX7873NINB	23.6	1.1	9.6	6.7	-1.2	39.8
13208	C6MP8C6724QFZU6	23.2	1.1	12.6	1.1	1.8	39.8
13209	15MP8NXTT3BUAWZ	22.8	1.5	8.9	7.0	-0.4	39.8
13210	02MP8NSY2GL6L7E	22.8	0.0	6.3	2.1	8.6	39.8
13211	17MP8XWY2KGWN2X	22.4	1.5	6.6	4.1	5.2	39.8
13212	20MP8ZBRFU2W5NZ	22.1	0.0	11.1	4.4	2.2	39.8
13213	08MP8EUYI3C6V5Z	22.1	-0.4	11.1	5.9	1.1	39.8
13214	15MP8Z4FZ6YYEYH	21.7	1.5	5.1	8.2	3.3	39.8
13215	19MP8HDSF6KCVH1	21.7	0.0	9.2	4.8	4.1	39.8
13216	02MP8G3MWFTHBM6	21.3	1.1	7.0	3.7	6.7	39.8
13217	40MP844PRDR5XPH	21.3	0.0	11.1	4.8	2.6	39.8
13218	26MP8M7CUFMPNFT	21.3	0.0	9.6	6.7	2.2	39.8
13219	53MP8SVVLDHTLV3	21.3	0.0	8.1	5.9	4.5	39.8
13220	24MP8PBIFKYV4SI	21.3	-0.4	3.6	8.6	6.7	39.8
13221	02MP8FT16UT31VK	20.9	1.5	6.6	5.6	5.2	39.8
13222	14MP8LNNR1M54PF	20.9	0.0	13.0	3.3	2.6	39.8
13223	C7MP8WQT8TYPWGW	20.6	1.1	11.1	3.7	3.3	39.8
13224	15MP816TZPJR8QY	20.5	0.0	11.1	5.2	3.0	39.8
13225	18MP8UCINAU3GJP	20.2	1.5	7.7	4.8	5.6	39.8
13226	26MP828Y5XGPKQB	20.2	0.0	16.8	0.6	2.2	39.8
13227	39MP8MK1RZEGR4A	19.8	1.5	12.3	4.4	1.8	39.8
13228	10MP81TNYPHEIKN	19.8	1.5	11.1	3.3	4.1	39.8
13229	03MP8EVLSTY8UWU	19.8	1.5	10.7	6.7	1.1	39.8
13230	C5MP8G3YC7HLFNG	19.8	1.5	9.6	5.2	3.7	39.8
13231	15MP8UFF2KX6BRU	19.8	-0.8	9.6	9.0	2.2	39.8
13232	18MP8H8TZYDHALF	19.4	1.5	13.4	2.2	3.3	39.8
13233	31MP8HNTDSTS7QR	19.4	1.5	12.3	4.4	2.2	39.8
13234	C6MP8Q3DUB4VZHR	19.4	0.0	7.7	7.1	5.6	39.8
13235	29MP8TZXMUIZXDL	19.4	-0.8	11.5	9.0	0.7	39.8
13236	24MP8GA1FI4GFCQ	19.1	3.0	5.8	9.7	2.2	39.8
13237	C9MP8F6BUIDQN4P	19.0	1.5	8.1	10.1	1.1	39.8
13238	49MP8DTMNBINYHZ	19.0	0.0	13.0	6.3	1.5	39.8

13239	22MP8XX8GFW66T6	19.0	0.0	10.4	4.8	5.6	39.8
13240	21MP8LZCT1JACN4	19.0	-0.4	7.4	13.1	0.7	39.8
13241	C9MP8SGS32BCHB3	18.7	0.0	11.1	6.3	3.7	39.8
13242	02MP8P3D1HAMTP2	18.3	3.0	11.9	4.4	2.2	39.8
13243	01MP8MG3UEWNVGJ	18.3	1.5	8.9	8.2	2.9	39.8
13244	11MP81NU8YVBJU2	18.3	0.0	11.9	7.8	1.8	39.8
13245	46MP8DCXEULXQEZ	17.9	1.5	12.2	2.2	6.0	39.8
13246	40MP8Y2Y8NAFUNV	17.9	0.0	14.5	5.6	1.8	39.8
13247	03MP8XMB6Z6YKHD	17.9	0.0	11.9	7.8	2.2	39.8
13248	31MP8D4YZC254BR	17.9	0.0	7.7	11.6	2.6	39.8
13249	C5MP84B7AAZATE4	17.9	-0.4	12.7	4.0	5.6	39.8
13250	40MP8J3D7XZXVR1	17.9	-0.4	8.5	8.6	5.2	39.8
13251	46MP8ZMRYBXEH5A	17.9	-0.4	8.5	8.2	5.6	39.8
13252	15MP8XGH3I7H1YU	17.5	3.0	15.6	2.6	1.1	39.8
13253	31MP83I2Z61TWNl	17.5	1.5	13.0	3.7	4.1	39.8
13254	09MP8RQD6JZZ8NK	17.5	1.5	11.5	7.8	1.5	39.8
13255	09MP8C22PDAE1B6	17.5	0.0	14.9	7.4	0.0	39.8
13256	03MP8C5WGI2KYNL	17.5	0.0	13.4	4.8	4.1	39.8
13257	09MP84CPSR6TM17	17.5	0.0	12.3	9.7	0.3	39.8
13258	20MP8GUPH6TDAAE	17.5	0.0	11.5	6.7	4.1	39.8
13259	18MP8Y6DXQKUGHV	17.5	-0.4	10.0	7.1	5.6	39.8
13260	17MP8YPFTR24E7H	17.5	-0.4	8.5	8.6	5.6	39.8
13261	24MP8S5R83EJZYK	17.2	1.1	6.2	11.2	4.1	39.8
13262	03MP8P73XQGR7CA	17.2	0.0	10.7	9.3	2.6	39.8
13263	28MP8MV4YTD4C47	17.1	1.5	8.9	10.8	1.5	39.8
13264	17MP8BJG2BIR8NK	17.1	0.0	11.5	8.2	3.0	39.8
13265	20MP8TDZ53VP1LX	17.1	-0.4	11.9	8.6	2.6	39.8
13266	31MP8LH7RRL82IN	16.8	0.0	15.3	4.0	3.7	39.8
13267	28MP8BR45LBZ3W1	16.8	-0.4	11.8	7.1	4.5	39.8
13268	18MP8RKBD1TFD7T	16.4	1.5	14.5	6.3	1.1	39.8
13269	02MP8RP5GRFMAJF	16.4	1.5	13.8	4.4	3.7	39.8
13270	03MP8JNFWXK5TFV	16.4	1.5	13.4	4.8	3.7	39.8
13271	15MP84W24P2MRMN	16.4	1.5	10.4	8.2	3.3	39.8
13272	04MP84HLEU7IVAY	16.4	0.0	14.5	7.8	1.1	39.8
13273	10MP8WB46F62CZR	16.4	0.0	14.1	6.3	3.0	39.8
13274	40MP8HHLXHPCJBD	16.4	0.0	13.8	4.4	5.2	39.8
13275	19MP8E553UGINR2	16.4	0.0	13.0	7.8	2.6	39.8
13276	15MP84QMA642Z4E	16.4	0.0	11.5	4.8	7.1	39.8
13277	03MP8YJ5R6C5V28	16.4	0.0	10.7	9.0	3.7	39.8
13278	53MP8KE6RBQM3XK	16.4	0.0	8.5	9.3	5.6	39.8
13279	19MP8EXU3UPN6KQ	16.0	1.5	15.3	5.9	1.1	39.8
13280	40MP86NC5T4S2A6	16.0	1.5	14.2	4.8	3.3	39.8
13281	02MP86V7GRWB5JZ	16.0	1.5	13.8	6.3	2.2	39.8
13282	55MP8RB6EX2YZ5X	16.0	1.5	11.1	8.6	2.6	39.8
13283	46MP86G2GP5LZTY	16.0	1.5	9.6	5.6	7.1	39.8
13284	30MP8JC2BCKQIW1	16.0	1.5	9.3	5.9	7.1	39.8
13285	15MP8TXYP25KFCV	16.0	0.0	16.4	4.8	2.6	39.8
13286	28MP8SFRSKL3Y4M	16.0	0.0	11.9	7.8	4.1	39.8
13287	15MP8JTU5S36LGF	16.0	0.0	8.1	10.1	5.6	39.8
13288	C7MP8BGU8VC4I85	15.6	1.5	10.4	6.7	5.6	39.8
13289	39MP8HJJK7XUI1D	15.6	0.0	16.8	5.2	2.2	39.8
13290	10MP8D4T5SJLXR	15.6	0.0	11.5	6.7	6.0	39.8
13291	C9MP8DWWUD3K73T	15.3	0.0	14.5	7.4	2.6	39.8
13292	28MP8SN5XR815VP	15.3	0.0	14.1	7.8	2.6	39.8
13293	17MP8C12M771B1Q	14.9	1.1	12.2	8.6	3.0	39.8
13294	33MP83J83DU3TPV	14.9	0.0	14.1	9.3	1.5	39.8
13295	C6MP8AEFPQBUZ41	14.9	0.0	11.1	9.7	4.1	39.8
13296	02MP8DK8WA3D82M	14.5	1.5	18.3	4.4	1.1	39.8

13297	08MP8UHLKQ1J2CE	14.5	1.5	16.4	7.4	0.0	39.8
13298	23MP8MN2BJWXMPK	14.5	0.0	18.3	6.7	0.3	39.8
13299	55MP8HAXJ3N2E8W	14.5	0.0	16.8	5.5	3.0	39.8
13300	18MP8BSZ8MUVNYA	14.5	0.0	15.3	7.4	2.6	39.8
13301	49MP8WFK4SV44CZ	14.5	0.0	14.9	7.8	2.6	39.8
13302	04MP8GHZQQAP8HA	14.5	0.0	14.9	7.8	2.6	39.8
13303	20MP8RU27848AA6	14.5	0.0	13.4	9.7	2.2	39.8
13304	19MP8GUVDMNC3IT	14.5	0.0	13.0	9.7	2.6	39.8
13305	C6MP8UQJIRUCTHP	14.5	0.0	13.0	8.6	3.7	39.8
13306	20MP8BQ13WZQ6PU	14.5	0.0	11.9	10.8	2.6	39.8
13307	21MP843XAWR4NPW	14.5	0.0	10.7	10.1	4.5	39.8
13308	39MP8V7WLUCU8D6	14.5	0.0	10.0	9.7	5.6	39.8
13309	C8MP8NEK5IY46RF	14.5	-0.4	16.0	7.1	2.6	39.8
13310	09MP8HCAGMUUQNR	14.5	-0.4	14.9	8.6	2.2	39.8
13311	40MP8NRRZV2XZJX	14.5	-0.4	13.8	9.7	2.2	39.8
13312	09MP8HUFSTRAY7C5	14.2	3.0	12.6	6.3	3.7	39.8
13313	21MP81Z3D1XEMFE	14.2	0.0	16.8	5.1	3.7	39.8
13314	03MP8AP1HWQBHEP	14.1	1.5	13.4	5.2	5.6	39.8
13315	19MP8KCU8YRTZF7	14.1	1.5	11.5	6.7	6.0	39.8
13316	14MP8XDU4TEDLEQ	14.1	0.0	11.1	13.5	1.1	39.8
13317	22MP8JHBDASMWCM	14.1	0.0	7.4	9.7	8.6	39.8
13318	23MP8N1MGBWYWED	13.8	1.5	16.4	5.9	2.2	39.8
13319	08MP8LE73MFNPJR	13.1	-0.4	16.0	10.4	0.7	39.8
13320	49MP8ESS5ZNTSYE	13.0	0.0	13.4	7.4	6.0	39.8
13321	19MP8V4SZ1C43LT	13.0	0.0	13.4	6.3	7.1	39.8
13322	02MP8WTLFXVQKQC	12.6	0.0	14.9	12.7	-0.4	39.8
13323	23MP8YMT6ZAJXMY	12.6	0.0	14.5	11.2	1.5	39.8
13324	15MP886DT48UJI2	12.2	1.5	13.8	10.1	2.2	39.8
13325	22MP8TIEZSFD18H	12.2	1.1	12.7	6.7	7.1	39.8
13326	15MP8FDUQ2P4WPL	12.2	0.0	16.4	9.7	1.5	39.8
13327	C6MP8TLCVSMPLED	11.9	0.0	16.0	9.3	2.6	39.8
13328	03MP8NLA4XN71EB	11.9	0.0	10.0	11.6	6.3	39.8
13329	15MP8HYZU7WQKH3	11.5	3.0	14.5	8.2	2.6	39.8
13330	20MP8FRUH7DPHDT	11.5	0.0	14.9	9.7	3.7	39.8
13331	01MP8A6HQ28BHP5	11.1	1.1	13.4	7.1	7.1	39.8
13332	C5MP8QM62KR6YAM	10.7	0.0	21.7	7.4	0.0	39.8
13333	15MP8BDNYFVLWHY	10.0	1.5	15.3	7.4	5.6	39.8
13334	27MP87RV2KY6ATK	10.0	0.0	16.0	8.2	5.6	39.8
13335	40MP8ET2G5UX5D1	10.0	0.0	15.6	11.2	3.0	39.8
13336	01MP87RPJS32UC	10.0	-0.4	15.6	10.1	4.5	39.8
13337	19MP8RI1IIDRLE	8.5	3.0	14.5	8.6	5.2	39.8
13338	08MP8BNIHGC8332	8.1	0.0	17.9	6.3	7.5	39.8
13339	15MP8BGS8Z3LZZ5	7.3	1.5	25.1	5.2	0.7	39.8
13340	10MP8F3VHHQYKJR	22.8	1.1	6.9	5.6	3.3	39.7
13341	29MP82LW4AJUCV1	22.8	0.0	10.3	4.0	2.6	39.7
13342	03MP82UPHV724IH	22.4	0.0	8.1	7.4	1.8	39.7
13343	15MP8ER1DKUTS5Z	21.3	1.5	7.7	3.6	5.6	39.7
13344	03MP8MR4TD7T5RC	21.3	0.0	10.7	5.9	1.8	39.7
13345	C9MP8GLFP5KJ3Z5	21.3	-0.4	16.4	2.9	-0.5	39.7
13346	26MP88U2C8NWQVG	21.3	-0.4	11.5	4.4	2.9	39.7
13347	46MP8Z8CYVEBDWK	21.3	-0.4	7.7	4.0	7.1	39.7
13348	53MP8AQT2GZK6EL	20.9	1.5	10.3	5.2	1.8	39.7
13349	24MP8BZIL85AIY5	20.9	1.5	6.2	4.4	6.7	39.7
13350	17MP84E4ZKI41P7	20.9	1.5	5.4	9.3	2.6	39.7
13351	15MP82I4864UKXW	20.9	-0.4	12.6	4.0	2.6	39.7
13352	C7MP8FI4WGVVC8F	20.9	-0.4	8.1	5.9	5.2	39.7
13353	46MP84FN5UW6KWS	20.5	1.5	9.2	5.2	3.3	39.7
13354	03MP8DK21VBW1YM	20.5	1.5	6.2	7.1	4.4	39.7
13355	26MP8FMNXP7WTFF	20.5	0.0	8.1	10.4	0.7	39.7

13356	10MP82E7JD71W77	20.5	-0.4	9.6	4.8	5.2	39.7
13357	11MP8Q2MHW4FX3U	19.8	3.0	10.3	4.4	2.2	39.7
13358	C6MP8EQAW32QVXK	19.8	3.0	9.2	4.0	3.7	39.7
13359	02MP884H11W7L3E	19.8	1.5	11.8	5.5	1.1	39.7
13360	26MP8HRUPPAKBKF	19.8	1.5	7.7	7.4	3.3	39.7
13361	55MP8ZTN8TPEKTM	19.8	1.1	11.1	5.9	1.8	39.7
13362	39MP861VI28WP4H	19.8	1.1	8.1	7.4	3.3	39.7
13363	19MP8KACGKXQ5L	19.8	0.0	12.6	6.3	1.0	39.7
13364	31MP84SUUSP168H	19.8	-0.4	16.0	4.4	-0.1	39.7
13365	C8MP8MWKTDE8BBV	19.8	-0.4	8.8	9.3	2.2	39.7
13366	31MP8N35JG5DRG6	19.8	-0.8	12.6	4.8	3.3	39.7
13367	18MP8ZVBPLSLFQL	19.4	0.0	14.9	5.9	-0.5	39.7
13368	26MP83CB28EALNH	19.4	0.0	13.0	5.5	1.8	39.7
13369	53MP8CB2XERL1PW	19.4	0.0	13.0	1.7	5.6	39.7
13370	18MP8MGM6JJEQPA	19.4	0.0	10.3	5.9	4.1	39.7
13371	30MP8Z7YIRR5VDM	19.4	-0.4	11.1	7.0	2.6	39.7
13372	40MP84QRTIIISMT	19.0	0.0	7.7	9.7	3.3	39.7
13373	49MP8SS4UKIEWBU	19.0	-0.4	11.9	5.9	3.3	39.7
13374	28MP8SC8S6LNBGC	19.0	-0.4	9.2	6.3	5.6	39.7
13375	31MP87ZLYCGPUG5	18.7	-0.4	6.5	9.7	5.2	39.7
13376	C8MP87FJWGAVKS6	18.6	1.5	9.3	4.0	6.3	39.7
13377	18MP86YFYHH2ZD7	18.6	0.0	8.8	6.7	5.6	39.7
13378	03MP8GQP8I32BB5	18.6	0.0	8.1	6.3	6.7	39.7
13379	33MP8HC2KGSPK5Z	18.6	-0.8	7.7	6.7	7.5	39.7
13380	27MP83FNZNRPZBI	18.3	1.1	12.2	7.4	0.7	39.7
13381	26MP82KGZWDPUPC	17.9	3.0	3.5	8.2	7.1	39.7
13382	10MP8WPAINUWHWM	17.9	1.1	9.6	5.9	5.2	39.7
13383	31MP8C3D67R7U4M	17.9	1.1	8.8	6.3	5.6	39.7
13384	C5MP84I7IZWVXEF	17.9	0.0	13.0	5.5	3.3	39.7
13385	18MP8IGUXZ56JHS	17.9	0.0	12.6	7.0	2.2	39.7
13386	01MP8A1NQSIHAYZ	17.9	0.0	11.1	7.4	3.3	39.7
13387	C6MP8IPN6ZYG7R	17.9	-0.4	13.0	2.1	7.1	39.7
13388	11MP82CJCN2I8U5	17.9	-0.8	14.5	7.4	0.7	39.7
13389	19MP8S11J8IN178	17.5	1.5	14.5	4.4	1.8	39.7
13390	17MP8UXPYJEI761	17.5	1.5	10.7	6.3	3.7	39.7
13391	49MP851STBTCX7F	17.5	1.1	7.7	8.9	4.5	39.7
13392	C7MP8DUT1VL1AFH	17.5	0.0	14.1	4.8	3.3	39.7
13393	20MP8RT2GZ8XG3W	17.5	0.0	6.9	9.3	6.0	39.7
13394	46MP822NKK3WLWY	17.5	-0.4	14.9	4.0	3.7	39.7
13395	49MP81SDAF38GIS	17.5	-0.4	12.6	9.3	0.7	39.7
13396	04MP8FTBYV1KZ32	17.5	-0.4	9.6	9.3	3.7	39.7
13397	10MP8QBHBHT3DV2	17.5	-0.8	10.0	9.7	3.3	39.7
13398	09MP8M7CHA82LK8	17.2	1.5	13.7	5.5	1.8	39.7
13399	03MP8VAQUN6AETN	17.1	3.0	11.8	6.7	1.1	39.7
13400	20MP85TIBSFP4B7	17.1	3.0	7.7	5.2	6.7	39.7
13401	C7MP83M2WTNX5UW	17.1	1.5	10.7	7.8	2.6	39.7
13402	02MP8HEMAKA5JT8	17.1	1.5	8.1	6.3	6.7	39.7
13403	15MP8M34R8DX8PP	17.1	0.0	14.5	7.8	0.3	39.7
13404	19MP83R53NWJ8AF	17.1	0.0	13.0	5.5	4.1	39.7
13405	30MP82HCZLHMJWR	17.1	0.0	12.2	7.4	3.0	39.7
13406	26MP8J82HBQ4VAI	17.1	-0.4	18.3	4.0	0.7	39.7
13407	40MP8Z1F57RL2KW	17.1	-0.4	10.0	8.5	4.5	39.7
13408	03MP8C6VIQJDR5B	17.1	-0.8	14.9	4.8	3.7	39.7
13409	27MP8XJUX54STKM	16.7	1.5	12.3	2.9	6.3	39.7
13410	10MP8IXY4GBRXK2	16.7	1.5	11.9	2.9	6.7	39.7
13411	17MP82ULWBWA3P6	16.7	1.1	11.9	6.7	3.3	39.7
13412	19MP86K3EUBBJSB	16.7	-0.4	13.0	9.3	1.1	39.7
13413	03MP8PBHWMQ2H2R	16.4	1.5	12.2	5.9	3.7	39.7
13414	19MP8RJI3U3LNXW	16.0	3.0	10.3	6.3	4.1	39.7

13415	23MP8AX22H4BMWN	16.0	3.0	10.3	6.3	4.1	39.7
13416	02MP8YZUSRTEPP5	16.0	1.5	16.0	5.5	0.7	39.7
13417	19MP8T7SV4X2EH8	16.0	1.5	14.1	3.3	4.8	39.7
13418	04MP8FZM1M85865	16.0	1.5	11.1	7.8	3.3	39.7
13419	18MP8M8ERL6XKQM	16.0	1.5	8.8	8.2	5.2	39.7
13420	26MP8767IJQZJRI	16.0	1.1	7.3	11.2	4.1	39.7
13421	49MP8YCNTCFDZQC	16.0	0.0	12.6	7.0	4.1	39.7
13422	31MP8YM6BD8J4DZ	16.0	0.0	12.6	5.1	6.0	39.7
13423	01MP85GHRUFMH2	16.0	-0.4	14.5	9.7	-0.1	39.7
13424	C6MP81RDKD1EHEI	16.0	-0.4	12.6	5.2	6.3	39.7
13425	46MP8SIFRUJBR84	15.6	3.0	12.2	4.4	4.5	39.7
13426	46MP8W7YLBH755L	15.6	3.0	7.7	5.2	8.2	39.7
13427	28MP884FQDQAZ2P	15.6	1.5	16.0	1.0	5.6	39.7
13428	C6MP8TLQL8GTKKS	15.6	1.5	14.9	7.4	0.3	39.7
13429	19MP86ANYMLRVUN	15.6	1.5	11.1	6.3	5.2	39.7
13430	C7MP8UKMYDB22JQ	15.6	1.1	14.1	7.4	1.5	39.7
13431	15MP8DMJR3B4MGF	15.6	0.0	16.0	4.8	3.3	39.7
13432	31MP8PK3D3JEIPC	15.6	0.0	14.5	5.1	4.5	39.7
13433	33MP81BBYR64VK3	15.6	0.0	14.1	9.3	0.7	39.7
13434	C9MP8Z5R4FUNEF8	15.6	0.0	14.1	7.4	2.6	39.7
13435	33MP8S16M8PHVYG	15.6	0.0	14.1	6.7	3.3	39.7
13436	15MP88NRZ3L3S1B	15.6	0.0	14.1	5.9	4.1	39.7
13437	C7MP8UMJAVB7SFE	15.6	0.0	12.6	11.6	-0.1	39.7
13438	09MP8YJ214GDITF	15.6	0.0	9.2	7.4	7.5	39.7
13439	04MP86NSXC27FFI	15.6	0.0	7.7	12.7	3.7	39.7
13440	33MP8N7FIWUZCV4	15.6	-0.4	14.9	5.9	3.7	39.7
13441	31MP8FJYLINKE6Y	15.2	1.5	14.9	2.9	5.2	39.7
13442	19MP8X4FKEFUKRH	15.2	1.5	14.1	7.8	1.1	39.7
13443	21MP8HQLF2NTRHJ	15.2	1.5	13.0	5.5	4.5	39.7
13444	27MP86LKIHNINYS	15.2	1.1	16.0	6.7	0.7	39.7
13445	03MP8YIGX2A5TZM	15.2	1.1	13.0	8.6	1.8	39.7
13446	19MP8PDX3A53AHH	15.2	0.0	14.5	7.8	2.2	39.7
13447	49MP8WRVJ7NATW2	15.2	-0.8	14.5	9.3	1.5	39.7
13448	09MP8NWRRZPILED	14.9	0.0	16.0	7.4	1.4	39.7
13449	20MP8BAMR8TRIR3	14.8	0.0	16.4	4.4	4.1	39.7
13450	15MP8FSLSS8J4CP	14.8	-0.4	13.4	5.2	6.7	39.7
13451	01MP8Y3TJ26K3NB	14.5	1.5	13.8	5.1	4.8	39.7
13452	C6MP8QYNPVB6CSC	14.5	1.5	12.2	4.0	7.5	39.7
13453	26MP8K8TJ8FR67G	14.5	1.5	9.6	10.8	3.3	39.7
13454	27MP86L2USYPJVA	14.5	1.1	9.6	10.8	3.7	39.7
13455	17MP8WY7CZ83DEF	14.5	0.0	15.6	8.9	0.7	39.7
13456	34MP86AA2NNJGI7	14.5	0.0	14.1	7.4	3.7	39.7
13457	26MP8IFEA7PXNJY	14.1	1.5	18.3	5.9	-0.1	39.7
13458	21MP8HWELL2YW2D	14.1	1.5	11.1	7.4	5.6	39.7
13459	20MP8QXRCCRSSZN	14.1	1.5	10.7	7.8	5.6	39.7
13460	55MP8E7YUS1D1DW	14.1	0.0	14.1	7.8	3.7	39.7
13461	24MP874STQN6L3L	14.1	-0.4	14.5	7.8	3.7	39.7
13462	20MP8VNB734FFFB	14.1	-0.4	13.4	11.2	1.4	39.7
13463	15MP81MJMVMBH4F	14.1	-0.4	13.0	8.5	4.5	39.7
13464	09MP866M8V3WX5P	14.1	-0.8	13.0	8.2	5.2	39.7
13465	08MP8NG6E1UKARV	13.8	1.1	17.9	3.6	3.3	39.7
13466	29MP8YST8DYRH2Y	13.7	3.0	15.6	5.9	1.5	39.7
13467	15MP8GMLWQTI5NF	13.7	3.0	9.6	7.8	5.6	39.7
13468	55MP8LAW7T1RNHN	13.7	1.5	14.9	7.4	2.2	39.7
13469	14MP83WEKWSXQJV	13.7	1.1	16.0	8.9	0.0	39.7
13470	49MP8WMEQ1Z5JAW	13.7	0.0	13.7	9.7	2.6	39.7
13471	01MP8U53X6EVP31	13.7	0.0	13.0	7.4	5.6	39.7
13472	19MP8MVQ8CDSGQC	13.7	-0.8	11.1	11.6	4.1	39.7
13473	40MP8PFQF2YJN8I	13.4	-0.4	8.8	10.8	7.1	39.7

13474	08MP8NPE36PC1K7	13.3	0.0	16.4	6.3	3.7	39.7
13475	18MP8F4TAVBMHKG	13.1	0.0	16.1	9.0	1.5	39.7
13476	C6MP8NR52GMZT72	13.0	0.0	16.4	5.1	5.2	39.7
13477	18MP8QFYU7NNM2Q	12.6	1.5	13.0	8.5	4.1	39.7
13478	55MP87ULVAEX48M	12.6	0.0	19.8	5.1	2.2	39.7
13479	02MP8Y2GRK52FU5	12.6	0.0	14.5	10.4	2.2	39.7
13480	23MP8ACKC4SS7MP	12.6	-0.4	14.1	9.7	3.7	39.7
13481	19MP8A7DAYLPDYV	12.6	-0.8	14.5	8.2	5.2	39.7
13482	08MP8F2VKLU4TZP	12.2	1.5	17.9	7.4	0.7	39.7
13483	18MP8M8X3XNDT1X	12.2	1.5	11.1	7.8	7.1	39.7
13484	11MP8X3G2M1ETZN	12.2	0.0	16.0	8.6	2.9	39.7
13485	15MP8JWVU86C1WP	12.2	0.0	14.5	10.1	2.9	39.7
13486	01MP81NRMNGIYBT	12.2	0.0	12.6	10.8	4.1	39.7
13487	03MP82XBFL5Z2VT	11.8	0.0	16.4	9.3	2.2	39.7
13488	49MP815Q3JLB5P1	11.8	0.0	14.5	9.3	4.1	39.7
13489	27MP8E35GWB18I4	11.8	-0.8	17.9	6.7	4.1	39.7
13490	03MP86NUF4G46NP	11.4	0.0	19.4	8.9	0.0	39.7
13491	23MP8A7T6IBUGGK	11.4	0.0	17.9	6.7	3.7	39.7
13492	21MP87B1WCTQ45N	10.7	-0.4	12.6	11.2	5.6	39.7
13493	02MP8I4VKECSXPA	10.3	1.5	15.6	7.8	4.5	39.7
13494	19MP8YDU4ACC3PU	9.9	0.0	17.2	10.8	1.8	39.7
13495	03MP88IN43JSHBD	9.3	0.0	9.9	10.4	10.1	39.7
13496	C8MP8QMXQKQIJ2Y	24.3	1.5	3.1	9.3	1.4	39.6
13497	08MP8EV1C1FZBCM	22.8	0.0	10.7	3.2	2.9	39.6
13498	31MP86KG77ESKZI	22.4	-0.4	9.9	8.2	-0.5	39.6
13499	46MP8Q8ZC54DXQV	21.7	1.5	9.3	4.5	2.6	39.6
13500	11MP8WIVWUJEXS7	21.7	0.0	11.2	6.0	0.7	39.6
13501	21MP8YXW6LGLSPU	21.3	0.0	10.8	4.5	3.0	39.6
13502	46MP84TDHGBNIFP	21.3	-0.8	10.3	7.0	1.8	39.6
13503	26MP8ES8MTWSXKK	20.9	3.0	7.3	3.2	5.2	39.6
13504	26MP84YMW4KGLZ4	20.9	1.1	6.9	7.4	3.3	39.6
13505	20MP8L3XGGKEEGJ	20.5	0.0	7.3	5.5	6.3	39.6
13506	17MP8FIEXHIJNGJ	20.5	-0.4	8.8	5.5	5.2	39.6
13507	01MP8W84MMBL3CL	20.2	0.0	11.2	5.2	3.0	39.6
13508	17MP8M6R45RQTEC	20.2	0.0	7.8	5.6	6.0	39.6
13509	24MP8J7SDWUT6RV	19.4	1.1	4.2	12.7	2.2	39.6
13510	04MP8S5TUR1SAR3	19.1	0.0	14.2	5.2	1.1	39.6
13511	01MP8KN6K5AQY4M	19.0	3.0	7.3	3.6	6.7	39.6
13512	21MP8NBFGTJ2EKZ	19.0	1.5	8.8	1.7	8.6	39.6
13513	15MP813ZS3721NN	19.0	1.5	8.0	7.8	3.3	39.6
13514	21MP8HGTZD5SY4X	19.0	1.5	3.1	7.8	8.2	39.6
13515	C5MP82QPSKLYK2N	19.0	1.1	12.6	3.6	3.3	39.6
13516	19MP8P3LSCIBPUS	19.0	1.1	8.4	8.9	2.2	39.6
13517	39MP8MWBUQYA7UT	19.0	-0.4	10.3	3.6	7.1	39.6
13518	26MP8S47E5WM3JS	18.6	1.5	8.0	8.2	3.3	39.6
13519	27MP8UVWX5ETTRE	18.6	-0.4	12.6	5.1	3.7	39.6
13520	49MP8TJLGМКBYLX	18.6	-0.8	12.2	5.5	4.1	39.6
13521	23MP8X5NMKXFSF8	18.3	0.0	14.2	5.6	1.5	39.6
13522	19MP84XU4UZHLQP	17.6	0.0	14.9	7.1	0.0	39.6
13523	01MP8IR1G4EDP2Y	17.5	1.5	8.4	5.1	7.1	39.6
13524	03MP8BJ61VGCAYG	17.5	1.1	9.9	9.3	1.8	39.6
13525	C6MP8NV66QXJUKA	17.5	1.1	8.4	7.4	5.2	39.6
13526	22MP8148ZUYFTHC	17.5	0.0	12.2	7.0	2.9	39.6
13527	22MP84VEBE6TCDM	17.5	-0.4	11.8	7.0	3.7	39.6
13528	19MP8YI4DRAMPRP	17.5	-0.8	15.6	7.4	-0.1	39.6
13529	09MP82K3U86DQEY	17.2	0.0	12.3	7.1	3.0	39.6
13530	19MP8H1IGBXXJED	17.1	1.1	13.7	4.4	3.3	39.6
13531	C7MP8JJ7PDZSZG	17.1	1.1	12.2	5.9	3.3	39.6
13532	24MP8U3SZBN5YVP	17.1	1.1	5.8	7.4	8.2	39.6

13533	40MP8XPUJUS4GKP	17.1	0.0	15.6	3.6	3.3	39.6
13534	14MP8LBWQKPCSGR	17.1	0.0	9.2	8.5	4.8	39.6
13535	10MP8NH6PUX7TZT	17.1	-0.4	14.5	9.3	-0.9	39.6
13536	C9MP86IN4CIYFPL	17.1	-0.4	12.6	5.5	4.8	39.6
13537	19MP8CAUF3A1H3V	17.1	-0.8	9.9	9.7	3.7	39.6
13538	24MP8ZBDRQI76SL	17.1	-0.8	8.8	9.7	4.8	39.6
13539	03MP8HC7Y7J1VAS	16.8	1.1	9.9	3.6	8.2	39.6
13540	04MP8I2ELAXD36I	16.7	1.1	9.2	5.5	7.1	39.6
13541	C6MP81YHSHZ1BUC	16.7	0.0	12.6	5.5	4.8	39.6
13542	19MP8YXBWTIRDBZ	16.7	-0.8	18.3	3.6	1.8	39.6
13543	09MP8GM64YPMXFY	16.7	-0.8	13.7	6.3	3.7	39.6
13544	26MP8UIZ42IC6QM	16.1	-0.4	12.3	11.6	0.0	39.6
13545	03MP8YHJICNK2CJ	16.0	-0.4	14.1	10.8	-0.9	39.6
13546	02MP8JZIE7P8CVD	15.7	1.5	9.7	10.1	2.6	39.6
13547	24MP82C34VVURRN	15.6	3.0	3.1	12.7	5.2	39.6
13548	03MP8QRJL565UYT	15.6	1.5	14.5	6.6	1.4	39.6
13549	49MP8NYRRLRS8KH	15.6	0.0	10.3	8.5	5.2	39.6
13550	14MP881XCDIBMQ1	15.6	-0.4	15.6	5.5	3.3	39.6
13551	C6MP85AWWMTDN7R	15.6	-0.4	9.2	12.3	2.9	39.6
13552	17MP8FCUKDUIQDX	15.3	1.5	12.3	7.5	3.0	39.6
13553	01MP8RZ174PTRNK	15.3	0.0	17.6	2.2	4.5	39.6
13554	49MP8W7D14LHDAZ	15.2	1.5	13.7	8.9	0.3	39.6
13555	11MP8DZQ4NQMI PX	15.2	1.5	10.7	5.5	6.7	39.6
13556	19MP86TBS72LUSU	15.2	1.1	12.6	9.3	1.4	39.6
13557	18MP8C7PCX6WXQ4	15.2	0.0	10.3	12.3	1.8	39.6
13558	02MP8467NXMHFK8	14.8	3.0	13.7	8.5	-0.4	39.6
13559	24MP82VGPEXJ7I	14.8	1.1	12.6	2.5	8.6	39.6
13560	15MP8HHH3BESB73	14.6	1.5	18.7	3.7	1.1	39.6
13561	26MP8VFDMAZAW8MT	14.2	1.5	16.1	3.7	4.1	39.6
13562	C5MP85BECNX2YPV	14.2	1.5	14.2	6.7	3.0	39.6
13563	29MP845EQYAYJ5W	13.8	3.0	11.6	10.5	0.7	39.6
13564	03MP8IRVATMAF7N	13.8	0.0	14.6	8.6	2.6	39.6
13565	18MP8J7VYNP75DR	13.7	1.1	14.1	6.3	4.4	39.6
13566	40MP81RJBJUGXTN	13.7	0.0	15.6	5.5	4.8	39.6
13567	26MP8H3VDMNHHZ7	13.7	-0.4	12.2	12.3	1.8	39.6
13568	31MP8UCA11MVTPA	13.7	-0.8	14.1	7.0	5.6	39.6
13569	03MP8A8ZPVZ1PMV	13.3	1.5	16.0	7.0	1.8	39.6
13570	18MP82HKFMG4J3J	13.3	1.5	14.1	7.0	3.7	39.6
13571	53MP81NLT5FFAGP	12.9	1.5	13.0	7.4	4.8	39.6
13572	C6MP8THY11PHEXL	11.8	1.5	8.8	10.4	7.1	39.6
13573	19MP8G13T3PZDKQ	11.8	1.1	14.5	7.4	4.8	39.6
13574	03MP8G3FYVC7TZJ	11.8	1.1	14.5	7.0	5.2	39.6
13575	28MP8ZEXKEZUABW	11.8	-0.4	16.0	7.4	4.8	39.6
13576	26MP8LZVLWNN5B5	11.8	-0.8	13.7	11.2	3.7	39.6
13577	18MP8VQXJ4XC172	11.4	1.1	17.9	8.9	0.3	39.6
13578	15MP87NSSWCR434	11.4	1.1	11.1	10.8	5.2	39.6
13579	03MP84QNP5RJYJM	11.4	0.0	13.7	10.4	4.1	39.6
13580	20MP8WA1QJ5GGFM	10.7	3.0	17.9	7.0	1.0	39.6
13581	20MP8CNQ53HGM7J	10.1	0.0	17.2	10.1	2.2	39.6
13582	02MP8NG1CHMKNK8U	25.1	0.0	4.0	8.6	1.8	39.5
13583	09MP8858IHWXVJP	23.6	0.0	11.5	1.8	2.6	39.5
13584	18MP86RCCJVM BXZ	22.8	0.0	7.7	7.5	1.5	39.5
13585	14MP8GDWL6GCLC2	22.1	1.5	8.5	3.3	4.1	39.5
13586	34MP8XK6KL4WUJ4	22.1	1.5	8.1	5.2	2.6	39.5
13587	31MP8FM2RQCAS2G	21.7	0.0	7.7	4.5	5.6	39.5
13588	18MP86B55PN225Q	21.3	1.5	11.9	5.6	-0.8	39.5
13589	C6MP8125FXBB722	21.3	1.5	4.0	7.1	5.6	39.5
13590	03MP8CMF2VPPPB1	21.3	0.0	7.8	8.2	2.2	39.5
13591	31MP8DM2KFUCVFH	20.6	1.5	7.7	7.1	2.6	39.5

13592	18MP8LFDP54UW3H	20.6	1.5	5.4	10.5	1.5	39.5
13593	15MP8B17P3CLZR1	20.5	0.0	7.4	7.5	4.1	39.5
13594	10MP8VB8MDKBF5F	20.2	1.5	11.1	2.6	4.1	39.5
13595	33MP8B8DNS3AFQL	20.2	1.5	8.5	7.1	2.2	39.5
13596	20MP8R68STJKJD	20.2	0.0	10.0	6.7	2.6	39.5
13597	C7MP8JGSRA8H248	19.8	1.5	8.9	5.6	3.7	39.5
13598	15MP86AWPCNMXXQ	19.8	-0.4	11.5	7.1	1.5	39.5
13599	18MP8VXBQHLW6K6	19.4	3.0	11.2	4.4	1.5	39.5
13600	18MP8XP2FRWKWFI	19.4	3.0	4.4	4.5	8.2	39.5
13601	15MP8VBWLX8TJ6U	19.4	1.5	5.5	7.5	5.6	39.5
13602	10MP8NBVLNHN1L4	19.4	1.1	11.8	6.6	0.6	39.5
13603	22MP8TX4CCY5YWD	19.1	0.0	13.0	3.3	4.1	39.5
13604	31MP8U1L32J7FM2	19.0	1.1	12.2	6.6	0.6	39.5
13605	26MP8PAS6VNIDS1	19.0	0.0	15.7	3.7	1.1	39.5
13606	18MP8KUVPDALKQY	19.0	0.0	10.0	7.5	3.0	39.5
13607	02MP86HV5EAN41H	19.0	-0.4	9.9	6.6	4.4	39.5
13608	15MP84IUMTEBCNB	18.7	1.5	9.6	5.2	4.5	39.5
13609	08MP8BNWLDLT4SL4	18.7	0.0	12.3	4.8	3.7	39.5
13610	18MP87PQX2BPDMU	18.7	0.0	10.0	4.8	6.0	39.5
13611	46MP86LMA7EDDMP	18.6	1.1	13.7	1.3	4.8	39.5
13612	20MP8SBR3TKP2FU	18.3	1.5	12.7	2.9	4.1	39.5
13613	18MP8GLDCT3JKPB	18.3	1.5	11.2	4.4	4.1	39.5
13614	24MP8KDHCEU4HSU	18.3	1.5	9.6	7.5	2.6	39.5
13615	49MP8K88KR8ZVVQ	18.3	0.0	14.9	5.2	1.1	39.5
13616	33MP87KGP1BP472	18.3	-0.4	10.4	8.2	3.0	39.5
13617	18MP8MDV84C3Y4B	17.9	1.5	7.0	10.1	3.0	39.5
13618	53MP8FZDRLCW4G7	17.9	1.5	4.0	10.5	5.6	39.5
13619	21MP832MS72GNMF	17.9	0.0	12.7	6.7	2.2	39.5
13620	03MP8GF64Z4QKPQ	17.9	0.0	10.4	7.1	4.1	39.5
13621	22MP8F8C1B34Y8Y	17.6	1.5	10.4	8.2	1.8	39.5
13622	C8MP8PN4QPF7SVD	17.5	3.0	14.2	3.7	1.1	39.5
13623	03MP85BPNBN55QX	17.5	0.0	17.2	3.7	1.1	39.5
13624	C8MP8R31NCAXKPD	17.5	0.0	15.3	3.7	3.0	39.5
13625	11MP8BYFW1GNJUH	17.2	3.0	8.9	9.3	1.1	39.5
13626	08MP8EBNRVNEPQE	17.2	0.0	11.5	8.2	2.6	39.5
13627	17MP8YJVJGL5CZ	17.2	0.0	11.5	6.3	4.5	39.5
13628	40MP8XZ8FLHKEDA	17.2	-0.4	10.0	8.6	4.1	39.5
13629	28MP8VYW82GZ83L	17.1	1.5	11.6	4.8	4.5	39.5
13630	10MP845XUVJHEFB	16.8	0.0	13.8	6.3	2.6	39.5
13631	40MP86EPJEGIV6Q	16.8	-0.4	16.8	3.3	3.0	39.5
13632	22MP8AXCJNF4HCV	16.7	1.1	14.1	3.2	4.4	39.5
13633	18MP8XYGJHNKXZQ	16.4	0.0	17.2	4.8	1.1	39.5
13634	22MP8C6EUKPHL4I	16.4	0.0	10.0	10.1	3.0	39.5
13635	03MP8HV2RU1W7VM	16.1	0.0	13.4	5.9	4.1	39.5
13636	19MP8527QIZX5HK	15.7	-0.4	10.0	10.1	4.1	39.5
13637	C6MP8Z6CHSSKWKH	15.6	0.0	12.7	7.1	4.1	39.5
13638	08MP87WCXKV68ZI	15.3	1.1	12.3	6.3	4.5	39.5
13639	30MP8EJRYHW25BU	15.3	0.0	18.3	6.3	-0.4	39.5
13640	03MP88FTDL4LMNJ	15.3	0.0	16.8	6.3	1.1	39.5
13641	49MP82AXCB7BW5W	15.3	0.0	12.6	8.6	3.0	39.5
13642	18MP8AYCMKCZMCQ	15.3	0.0	11.5	10.1	2.6	39.5
13643	15MP8TBAW6L7TDL	15.3	-0.8	8.2	6.3	10.5	39.5
13644	09MP8XIYNJ2WRAF	15.2	-0.4	11.8	6.6	6.3	39.5
13645	10MP8RXP UW7JU7V	14.9	1.1	15.7	6.7	1.1	39.5
13646	14MP8MLV4IFHGWQ	14.9	0.0	15.7	8.6	0.3	39.5
13647	17MP8D7FFKCY YUL	14.9	0.0	14.9	8.6	1.1	39.5
13648	20MP85PALIP68N5	14.9	0.0	14.5	7.1	3.0	39.5
13649	49MP8NAHCXVL3JS	14.9	0.0	13.4	8.6	2.6	39.5
13650	03MP8NGICLBCB4M	14.9	0.0	12.7	6.3	5.6	39.5

13651	26MP8WNUKT5R445	14.9	0.0	11.9	10.5	2.2	39.5
13652	46MP8KAD8BWWU6Q	14.8	-0.8	10.3	7.0	8.2	39.5
13653	31MP8ZC6CHKS14U	14.5	1.1	11.2	8.2	4.5	39.5
13654	C6MP8Z3EFA8LJPG	14.5	0.0	18.3	6.7	0.0	39.5
13655	C9MP8TIRG7S1TBE	14.5	0.0	15.7	6.7	2.6	39.5
13656	10MP8KJJNS2RREP	14.5	0.0	15.3	8.6	1.1	39.5
13657	C6MP81J6NHCNN64	14.5	0.0	15.3	5.6	4.1	39.5
13658	40MP8UQWT7L6KGB	13.8	0.0	14.5	7.1	4.1	39.5
13659	18MP8CQ2V1ZUI7N	13.0	1.5	16.8	6.7	1.5	39.5
13660	23MP8TMYBZPRLVR	13.0	1.5	15.7	6.3	3.0	39.5
13661	40MP8N1XNPGYPZ7	12.9	3.0	16.0	4.7	2.9	39.5
13662	C6MP87HYUHQI26H	12.9	3.0	13.7	6.6	3.3	39.5
13663	40MP8NY8XCMYAVL	12.6	0.0	10.4	6.0	10.5	39.5
13664	04MP8S2NU6J8WSK	12.3	1.5	16.8	5.2	3.7	39.5
13665	26MP88HWE71EZBS	12.3	0.0	17.2	5.9	4.1	39.5
13666	15MP8NXGE8M4D3I	12.3	0.0	14.9	8.2	4.1	39.5
13667	19MP8XYEAD2L42Q	11.1	-0.4	20.6	7.1	1.1	39.5
13668	26MP8TXNDW4PM21	10.4	1.5	16.8	8.2	2.6	39.5
13669	26MP8ERH5VT65L1	10.0	-0.4	19.1	6.7	4.1	39.5
13670	46MP8U3YHGDKH23	9.9	3.0	11.8	10.4	4.4	39.5
13671	27MP8NYIB7ZQZDA	9.6	1.5	15.7	10.5	2.2	39.5
13672	26MP8BCVCPNGRET	8.9	0.0	18.3	7.8	4.5	39.5
13673	02MP8ERBVJST6NB	8.5	0.0	21.7	8.2	1.1	39.5
13674	17MP8EMQ1V7KRV7	8.5	0.0	19.4	8.6	3.0	39.5
13675	46MP8YE8AKDDQMI	6.7	1.5	16.0	9.7	5.6	39.5
13676	19MP8XFBA751ICW	25.1	1.5	3.9	6.7	2.2	39.4
13677	23MP8GW48HGSRQJ	24.3	1.1	8.1	-1.2	7.1	39.4
13678	15MP8S4ZPZE63CT	23.2	1.5	10.0	-0.5	5.2	39.4
13679	18MP8ERMQH7BAEY	23.2	1.1	7.7	3.3	4.1	39.4
13680	19MP8N4SIG1X7HT	23.2	0.0	2.4	6.7	7.1	39.4
13681	24MP8A5T6DR5HDZ	22.8	1.5	8.9	4.0	2.2	39.4
13682	C6MP8IIX3G6YM8B	22.8	1.5	8.9	2.5	3.7	39.4
13683	02MP8PZJRFFQPS4	22.8	0.0	8.8	6.3	1.5	39.4
13684	26MP8AACUL5FCWE	22.4	3.0	8.9	2.9	2.2	39.4
13685	02MP8FRQ6K5ZC16	22.4	1.1	4.7	5.6	5.6	39.4
13686	02MP8A7PSGKWD4V	22.1	0.0	5.1	7.4	4.8	39.4
13687	27MP8VQA4F7NRNX	22.1	-0.4	8.1	5.9	3.7	39.4
13688	26MP84Q855V2RTL	21.7	1.5	14.1	2.1	0.0	39.4
13689	15MP8SNIR7SP2U3	21.7	0.0	12.3	3.2	2.2	39.4
13690	11MP8DS4HTISMNE	21.7	0.0	11.5	4.0	2.2	39.4
13691	24MP84S4GPW6HKU	21.7	0.0	8.1	7.4	2.2	39.4
13692	34MP8LW1IRKUUU8	21.7	-0.4	13.0	-0.5	5.6	39.4
13693	21MP8MRRX3GTJ7N	21.7	-0.4	11.5	3.7	2.9	39.4
13694	26MP8IMCGNX8Q1R	21.3	1.5	11.1	7.1	-1.6	39.4
13695	03MP8VK6HNYS16N	21.3	1.5	8.9	4.8	2.9	39.4
13696	21MP8D1XDE32T4L	21.3	0.0	12.2	6.7	-0.8	39.4
13697	C6MP878LM4L8VVA	21.3	0.0	11.5	3.6	3.0	39.4
13698	49MP8QAHQ5CUHYJ	21.3	-0.4	11.1	5.2	2.2	39.4
13699	15MP8WPBU8DP1QB	21.3	-0.4	11.1	2.9	4.5	39.4
13700	18MP8QRTMQUMBHK	21.3	-0.4	9.6	5.9	3.0	39.4
13701	03MP8A4CYY8NYUM	20.9	-0.4	8.8	8.6	1.5	39.4
13702	20MP855F28C1B12	20.5	1.1	10.0	3.3	4.5	39.4
13703	27MP8BW1ANYA5P5	20.5	0.0	10.0	6.3	2.6	39.4
13704	26MP8CNB4CVM2SV	19.8	1.5	12.2	5.9	0.0	39.4
13705	04MP8JXLKL12P5S	19.8	0.0	11.9	6.3	1.4	39.4
13706	49MP8UIR68GNL4U	19.8	0.0	9.6	7.4	2.6	39.4
13707	20MP8KV35TKS7SS	19.8	0.0	7.3	9.7	2.6	39.4
13708	14MP8H61XWRLDB8	19.8	-0.4	9.6	10.1	0.3	39.4
13709	31MP8J7Q4ZEIFBY	19.8	-0.4	9.6	5.2	5.2	39.4

13710	09MP87331WP8DQQ	19.8	-0.4	6.2	8.6	5.2	39.4
13711	49MP8YMWZWKRW324	19.8	-0.8	11.9	4.8	3.7	39.4
13712	02MP8WTMT2TJDV4	19.4	3.0	12.2	4.8	0.0	39.4
13713	20MP8YNM7MR53UL	19.4	1.5	13.0	4.4	1.1	39.4
13714	18MP87QVNAI5HQB	19.4	1.5	9.2	7.1	2.2	39.4
13715	15MP8X75EYQZUMT	19.4	1.5	5.4	8.6	4.5	39.4
13716	02MP8YXEF2Q5QRM	19.4	1.1	12.6	5.2	1.1	39.4
13717	34MP8RUK4I4IZ8U	19.4	1.1	9.6	6.7	2.6	39.4
13718	C6MP84Y6BVHKAYU	19.4	0.0	14.1	5.9	0.0	39.4
13719	09MP8RKCKBCFIME	19.4	0.0	12.3	2.5	5.2	39.4
13720	04MP8XB8I8UCYB1	19.4	0.0	11.1	6.7	2.2	39.4
13721	22MP8AJWZS1UPKL	19.4	0.0	10.0	7.8	2.2	39.4
13722	49MP8NDATKYQ14R	19.4	0.0	10.0	5.5	4.5	39.4
13723	C6MP8PG3NUEN8IN	19.4	0.0	8.5	6.3	5.2	39.4
13724	20MP8LF8D6X8VIC	19.4	0.0	8.1	6.3	5.6	39.4
13725	46MP8DX23QHT5IP	19.1	1.1	7.0	5.5	6.7	39.4
13726	09MP8Z86KPZIRJP	19.0	1.5	4.4	7.4	7.1	39.4
13727	29MP8MAZMH4I4VW	19.0	-0.4	6.6	7.1	7.1	39.4
13728	04MP8ZE5NB8Z32U	18.7	-0.4	10.7	6.7	3.7	39.4
13729	08MP816KP6QDNIB	18.3	0.0	12.6	4.0	4.5	39.4
13730	02MP8F1VD8EPVUI	18.3	0.0	10.7	8.9	1.5	39.4
13731	04MP8ZLMIE5IFCW	18.3	-0.4	7.7	10.1	3.7	39.4
13732	17MP8HMR76TD1VI	17.9	1.5	11.1	6.7	2.2	39.4
13733	27MP8WJYSNTZSDH	17.9	1.5	6.2	9.7	4.1	39.4
13734	11MP8ATPJQI6ZHL	17.9	1.1	7.7	9.7	3.0	39.4
13735	08MP8173BU2Q352	17.9	0.0	16.4	4.0	1.1	39.4
13736	14MP8DNCP6YVAEY	17.9	0.0	14.9	4.4	2.2	39.4
13737	02MP82P4RWLR5TL	17.9	0.0	12.6	7.4	1.5	39.4
13738	08MP88UDS7JSM8Z	17.9	0.0	12.6	5.2	3.7	39.4
13739	10MP84CP1SLZZZU	17.9	0.0	12.6	5.2	3.7	39.4
13740	31MP8YFH1KIK6R7	17.9	0.0	11.5	5.9	4.1	39.4
13741	08MP8HKNHDZTNL3	17.9	0.0	11.5	4.4	5.6	39.4
13742	40MP8KT8128EYRJ	17.9	-0.4	14.5	4.8	2.6	39.4
13743	14MP8LS268ADGIZ	17.9	-0.4	14.1	6.3	1.5	39.4
13744	C6MP8YMF2ZVGWUD	17.9	-0.4	13.4	5.5	3.0	39.4
13745	40MP8YKLWRP48SI	17.9	-0.4	13.4	4.4	4.1	39.4
13746	53MP8LRG3YB7ME5	17.9	-0.4	12.6	5.2	4.1	39.4
13747	24MP85A3R7UB5RX	17.6	1.1	11.5	4.0	5.2	39.4
13748	02MP8BEJHHG1A7B	17.6	0.0	13.0	5.5	3.3	39.4
13749	23MP8NKE2KYBSLC	17.6	-0.4	15.6	2.5	4.1	39.4
13750	15MP817D38V8ZMY	17.5	1.5	13.4	3.3	3.7	39.4
13751	17MP8GFSMXMVS1T	17.5	1.5	11.5	4.8	4.1	39.4
13752	03MP8TD4ZCZ1BXG	17.5	0.0	16.0	5.2	0.7	39.4
13753	10MP8LZJG8B3Q7E	17.5	0.0	14.5	7.8	-0.4	39.4
13754	03MP88JXAY1NY1B	17.5	0.0	9.6	6.3	6.0	39.4
13755	49MP8IBNNFGSPXF	17.5	0.0	8.1	10.1	3.7	39.4
13756	19MP8QYXEVJIBX1	17.5	0.0	8.1	9.7	4.1	39.4
13757	23MP8KJ4X2C7T2U	17.5	-0.4	11.1	9.7	1.5	39.4
13758	20MP8653YWT25BR	17.1	1.5	14.9	4.4	1.5	39.4
13759	53MP8GYAMRS7775	17.1	1.5	12.2	8.6	0.0	39.4
13760	21MP8PL2TUC5EU5	17.1	0.0	13.8	2.9	5.6	39.4
13761	19MP8JCY222S4X	17.1	-0.4	14.2	4.8	3.7	39.4
13762	34MP8UZK2M7PJWW	16.8	0.0	11.5	12.3	-1.2	39.4
13763	18MP86IMDLP3GZE	16.8	0.0	10.7	7.1	4.8	39.4
13764	20MP8KUJSN6RWDT	16.8	-0.4	13.4	5.9	3.7	39.4
13765	C6MP8YZ4XZBL1PH	16.4	3.0	17.9	1.0	1.1	39.4
13766	34MP8NM1F4E8RWJ	16.4	3.0	11.5	2.9	5.6	39.4
13767	20MP88AMWBW7WT2	16.4	1.5	13.4	7.4	0.7	39.4
13768	20MP8VDLDJUNNQ7	16.4	1.5	11.9	4.4	5.2	39.4

13769	33MP8KAG1DH43NM	16.4	0.0	16.0	6.7	0.3	39.4
13770	09MP8IURZ8ADC6Q	16.4	0.0	14.1	4.8	4.1	39.4
13771	26MP836XJEUR5JU	16.4	0.0	12.6	8.2	2.2	39.4
13772	28MP8X6EVZYCLFK	16.4	0.0	12.2	8.2	2.6	39.4
13773	10MP8NSZCE1I4ZV	16.4	0.0	10.7	9.7	2.6	39.4
13774	31MP8H2P578SZEW	16.4	0.0	9.6	9.7	3.7	39.4
13775	30MP86JPPEAYFQ1	16.4	-0.4	14.5	8.2	0.7	39.4
13776	28MP84E5DSRQ13Z	16.4	-0.4	12.3	9.3	1.8	39.4
13777	C6MP8NTQBPMTGNB	16.4	-0.4	7.0	12.7	3.7	39.4
13778	02MP8KXI3DMISI8	16.0	1.5	16.0	6.7	-0.8	39.4
13779	03MP8PRRXHVJGFK	16.0	1.5	13.4	3.3	5.2	39.4
13780	28MP8Z6FHH8T2TE	16.0	1.5	11.9	5.9	4.1	39.4
13781	40MP8L2P8AMKL2V	16.0	1.5	7.7	11.2	3.0	39.4
13782	26MP8DDI56HGURQ	16.0	1.5	6.2	11.2	4.5	39.4
13783	26MP8MLYX7HV3AB	16.0	0.0	14.9	5.5	3.0	39.4
13784	C8MP8JBZ1ECXAGA	16.0	0.0	10.4	7.8	5.2	39.4
13785	20MP8UBMW2XSP38	16.0	0.0	9.6	8.2	5.6	39.4
13786	10MP8FNTALRA6VZ	16.0	-0.4	15.3	6.3	2.2	39.4
13787	08MP88AI8GP8WQX	15.6	-0.4	13.0	5.2	6.0	39.4
13788	19MP88YPECSJ8IU	15.3	0.0	16.8	7.8	-0.5	39.4
13789	24MP8ETBL1F5WYX	14.9	1.5	12.6	10.8	-0.4	39.4
13790	03MP8NZZ54DI2LY	14.9	1.1	13.0	6.7	3.7	39.4
13791	08MP8K6N7GLK1JQ	14.9	0.0	13.0	5.9	5.6	39.4
13792	03MP8UFE2TEVIJF	14.9	0.0	11.5	7.8	5.2	39.4
13793	C7MP8HHDMBDEBHZ	14.9	0.0	11.1	11.6	1.8	39.4
13794	26MP8XYIK3AVDKX	14.9	-0.4	16.0	7.8	1.1	39.4
13795	31MP8BVBFBV11ECS	14.9	-0.4	11.5	10.8	2.6	39.4
13796	20MP84QI7YWH5VC	14.9	-0.4	11.1	9.7	4.1	39.4
13797	22MP84S5CH7PMYL	14.8	1.5	8.5	5.6	9.0	39.4
13798	19MP8QVZJKB5WJQ	14.5	1.5	16.8	4.0	2.6	39.4
13799	03MP875PY2SMUVV	14.5	1.5	13.4	4.4	5.6	39.4
13800	22MP82PQ6PAXYKG	14.5	1.1	17.5	3.7	2.6	39.4
13801	02MP84KU6LG2YBR	14.5	0.0	16.8	4.0	4.1	39.4
13802	49MP878DCE3MAWQ	14.5	0.0	12.6	11.2	1.1	39.4
13803	31MP841IMPXHICU	14.5	0.0	11.5	8.2	5.2	39.4
13804	09MP8LM8H84KYNB	14.5	-0.4	15.6	8.2	1.5	39.4
13805	04MP8C2EVS3SQDB	14.1	1.1	10.0	9.7	4.5	39.4
13806	20MP8124N32RFND	14.1	0.0	13.4	8.2	3.7	39.4
13807	15MP85VUPFG3PMJ	13.8	1.5	11.9	2.1	10.1	39.4
13808	03MP8MS3GMD5JJU	13.7	1.5	12.3	9.7	2.2	39.4
13809	20MP8ZCYPD54D3L	13.7	0.0	14.2	5.5	6.0	39.4
13810	17MP85LBDGZSFSE	13.4	1.5	17.9	4.4	2.2	39.4
13811	08MP8HW4XMB6QH2	13.4	0.0	15.6	4.8	5.6	39.4
13812	03MP8VBCQL1LG8X	13.4	0.0	15.3	5.1	5.6	39.4
13813	18MP8IUZRHQNGIQ	13.3	1.5	8.9	8.6	7.1	39.4
13814	27MP8YHDITZZYE3	13.0	3.0	10.4	9.7	3.3	39.4
13815	14MP8USVXVUEGNJ	13.0	0.0	20.2	3.6	2.6	39.4
13816	C5MP8GJAX1IBQPX	13.0	0.0	18.7	5.1	2.6	39.4
13817	24MP8JL5TTH5TJE	12.3	-0.8	14.1	8.2	5.6	39.4
13818	02MP8J6M852DGZK	12.2	1.5	19.8	3.3	2.6	39.4
13819	49MP83GCV5P4FEJ	12.2	0.0	17.9	6.7	2.6	39.4
13820	22MP85QXIKCWMCN	12.2	0.0	15.3	9.3	2.6	39.4
13821	11MP85DVPNMKAIA	11.9	0.0	12.6	9.7	5.2	39.4
13822	14MP8XSD8K8ITG2	11.5	1.5	10.0	9.7	6.7	39.4
13823	17MP8YBT373Y3SC	11.5	0.0	17.5	9.3	1.1	39.4
13824	24MP8P8KHECK3ZM	11.5	0.0	17.2	7.4	3.3	39.4
13825	18MP8XVCCXQT82K	11.5	0.0	16.8	8.9	2.2	39.4
13826	08MP8Q6WXQ38JZ5	11.5	0.0	10.0	10.8	7.1	39.4
13827	03MP8FZHDCGLXA2	10.3	1.5	18.7	5.2	3.7	39.4

13828	24MP8Y8XLXBJD	10.0	0.0	16.8	5.5	7.1	39.4
13829	C7MP8X3DS4AQ3RW	9.9	1.5	20.2	4.1	3.7	39.4
13830	03MP8JKYNMSU7QN	9.2	0.0	20.6	7.0	2.6	39.4
13831	22MP81GQFX7KFC5	9.2	0.0	19.1	5.5	5.6	39.4
13832	03MP85AEPF2LW5D	9.2	-0.4	19.4	11.6	-0.4	39.4
13833	23MP8IRBNKFSSG2	5.8	1.5	16.4	9.7	6.0	39.4
13834	40MP8WR27Q1N2QC	24.3	0.0	12.2	0.3	2.5	39.3
13835	08MP8IE6JDNX8PJ	23.2	0.0	10.7	5.1	0.3	39.3
13836	46MP88ACZQNU181	22.4	-0.4	4.7	7.0	5.6	39.3
13837	19MP8DWBM14J3BP	21.3	1.1	5.8	6.7	4.4	39.3
13838	17MP8FFHHENJFXB	21.3	0.0	12.2	4.4	1.4	39.3
13839	19MP83MTC7QQAJE	21.3	0.0	7.3	5.9	4.8	39.3
13840	46MP8NYIK88SB78	21.3	0.0	5.4	5.5	7.1	39.3
13841	C5MP8PN88ZTEAT7	20.9	1.5	4.3	5.5	7.1	39.3
13842	18MP8WTTZF8EIPY	20.9	1.1	8.8	5.2	3.3	39.3
13843	40MP8L8ZNVH6PYJ	20.9	0.0	16.4	2.8	-0.8	39.3
13844	03MP8X5FA4FJMV5	20.9	0.0	8.8	5.9	3.7	39.3
13845	15MP86X4B7S31TK	20.9	-0.4	8.1	5.9	4.8	39.3
13846	03MP8LMJJVBAYNG	20.5	1.1	14.5	4.4	-1.2	39.3
13847	22MP86AFNZVP6FV	19.4	1.5	8.8	7.8	1.8	39.3
13848	18MP8S6JLLGKQA3	19.4	0.0	13.7	3.6	2.6	39.3
13849	19MP8M1BB4A6SCK	19.4	0.0	6.5	10.1	3.3	39.3
13850	10MP8TLRV3WZB3V	19.4	-0.4	5.8	10.8	3.7	39.3
13851	40MP88QKSFSV4Q4	19.0	1.5	9.6	7.8	1.4	39.3
13852	30MP87R25JH4236	19.0	1.5	9.2	4.4	5.2	39.3
13853	26MP8G84NIURNDN	19.0	1.1	10.7	6.3	2.2	39.3
13854	03MP88PRVAYE42D	19.0	0.0	12.2	2.5	5.6	39.3
13855	34MP825DUWMQWB2	19.0	0.0	11.1	1.7	7.5	39.3
13856	03MP853JXQAVEZK	19.0	0.0	10.3	5.5	4.5	39.3
13857	28MP867UHAWK3HH	19.0	-0.4	9.2	7.4	4.1	39.3
13858	26MP81L54IHJ3Q	18.6	1.5	11.5	2.5	5.2	39.3
13859	11MP8R4WH8HD8FX	18.6	1.5	9.2	5.9	4.1	39.3
13860	46MP8WWLVFVF38I	18.6	1.5	9.2	5.5	4.5	39.3
13861	31MP84X57ETQVXF	18.6	0.0	13.0	5.1	2.6	39.3
13862	03MP8AHD1H25EB5	18.3	1.1	12.2	2.1	5.6	39.3
13863	46MP8AEQWAD5QTC	18.3	-0.4	15.6	3.2	2.6	39.3
13864	03MP8YZ5KQFKEUG	17.9	1.5	10.7	7.4	1.8	39.3
13865	19MP8IKFCN4IQBJ	17.9	1.5	10.3	7.4	2.2	39.3
13866	15MP88V27E36JFN	17.9	1.5	10.3	5.9	3.7	39.3
13867	17MP88H13CFLW58	17.9	1.5	9.2	8.9	1.8	39.3
13868	11MP84XBMJK43KF	17.9	1.1	14.1	5.1	1.1	39.3
13869	02MP8J5NDAT3IYY	17.9	1.1	8.8	6.3	5.2	39.3
13870	15MP8S8R6SRVVXN	17.9	0.0	8.4	7.4	5.6	39.3
13871	15MP8ZY6WY33TAH	17.9	0.0	6.5	12.7	2.2	39.3
13872	02MP82FEA8MM43N	17.9	0.0	2.7	11.6	7.1	39.3
13873	40MP8RVVBWR4KTQ	17.5	3.0	8.1	2.1	8.6	39.3
13874	C6MP84HGK8EZ7IL	17.5	1.5	14.1	5.9	0.3	39.3
13875	22MP8UXERBLM8C5	17.5	1.5	11.1	5.5	3.7	39.3
13876	33MP84ER8M2LY2A	17.5	1.5	9.9	10.8	-0.4	39.3
13877	15MP8XFE4ZG4DW2	17.5	0.0	13.7	2.5	5.6	39.3
13878	24MP8NWZCTULBXW	17.5	-0.4	15.6	3.6	3.0	39.3
13879	02MP8G72SS4ETU8	17.5	-0.4	7.3	6.7	8.2	39.3
13880	31MP8YL4TK61HYV	17.1	1.5	14.1	2.5	4.1	39.3
13881	46MP8PD41M1NIDU	17.1	1.5	12.2	7.8	0.7	39.3
13882	02MP82Z13W21XZN	17.1	1.1	12.6	4.8	3.7	39.3
13883	C6MP8M2HQS4E33R	17.1	-0.4	9.2	11.2	2.2	39.3
13884	33MP8CGKFRTVA8R	16.8	-0.4	16.0	3.2	3.7	39.3
13885	23MP81TIEH5PKBB	16.7	1.5	11.1	4.8	5.2	39.3
13886	31MP85NMVUPXHUG	16.7	1.5	10.7	5.2	5.2	39.3

13887	40MP8VUS6UXYW3W	16.7	0.0	12.6	8.9	1.1	39.3
13888	26MP8VEMR7F8SQY	16.5	0.0	10.8	9.0	3.0	39.3
13889	53MP87S4RJINVDA	16.4	0.0	14.1	7.0	1.8	39.3
13890	03MP8VCWF5J14GV	16.4	-0.4	17.9	1.7	3.7	39.3
13891	09MP86KVJ3GYM6S	16.4	-0.4	12.2	7.4	3.7	39.3
13892	01MP8PM22WJ5Y2J	16.0	3.0	8.8	11.6	-0.1	39.3
13893	18MP8ANTYWBTRIF	16.0	1.5	12.6	7.4	1.8	39.3
13894	18MP821DXGMV7EF	16.0	1.5	8.0	7.8	6.0	39.3
13895	15MP88FEGVZE5TY	16.0	1.1	13.0	5.9	3.3	39.3
13896	18MP8TIRKDIUF8Y	16.0	1.1	12.6	5.5	4.1	39.3
13897	27MP8W8WCLCQNCH	16.0	1.1	9.2	11.2	1.8	39.3
13898	19MP8C8NGDTASJ4	16.0	0.0	13.7	6.3	3.3	39.3
13899	31MP8WXSU5G8CKQ	16.0	0.0	10.7	5.9	6.7	39.3
13900	08MP8ML851GQ8WC	16.0	-0.8	14.5	7.4	2.2	39.3
13901	19MP8AS518J5BZI	15.6	1.5	14.1	4.4	3.7	39.3
13902	21MP8UQ7JIL7LG	15.6	1.5	7.7	11.2	3.3	39.3
13903	C6MP8JNS3N8W7HQ	15.6	1.1	14.5	7.8	0.3	39.3
13904	18MP84U7V3M7RDC	15.6	1.1	12.3	7.4	2.9	39.3
13905	26MP8FR1SH541U7	15.6	0.0	14.9	2.8	6.0	39.3
13906	04MP8MTM7LICZVY	15.6	0.0	10.3	7.8	5.6	39.3
13907	22MP8Y3ZCVH36F8	15.6	-0.4	12.6	5.5	6.0	39.3
13908	20MP8E65NIS8IAT	15.3	-0.8	13.0	3.2	8.6	39.3
13909	03MP837FDCDHIK7	15.2	3.0	2.4	9.7	9.0	39.3
13910	18MP8GNXUNW74MD	15.2	1.5	14.5	4.8	3.3	39.3
13911	26MP8J7YIXSWI6A	15.2	0.0	15.6	5.5	3.0	39.3
13912	03MP82MPLYCFQMB	15.2	0.0	12.6	7.8	3.7	39.3
13913	19MP8G7V8UM2VDS	15.2	0.0	7.7	11.2	5.2	39.3
13914	31MP8ZXHHTRDSBR	15.2	-0.4	12.6	8.2	3.7	39.3
13915	10MP8EWNDQLPUPQ	15.0	1.5	16.1	5.6	1.1	39.3
13916	31MP8SSBHAQ7RM8	14.9	0.0	16.0	5.1	3.3	39.3
13917	17MP8V8GGD85MBJ	14.5	1.5	10.3	9.3	3.7	39.3
13918	04MP83FLH18EJ1E	14.5	1.5	10.3	7.0	6.0	39.3
13919	C7MP8TMZGEF25AS	14.5	0.0	17.5	7.0	0.3	39.3
13920	26MP8YE856KWVAE	14.5	0.0	12.6	8.5	3.7	39.3
13921	40MP825VLM22GU6	14.5	0.0	10.7	10.8	3.3	39.3
13922	C6MP8NSITKKDB2X	14.1	3.0	14.5	7.0	0.7	39.3
13923	18MP86I2ZDP4AIE	14.1	3.0	12.2	4.8	5.2	39.3
13924	15MP8GI3DJQUB8D	14.1	3.0	8.8	8.2	5.2	39.3
13925	33MP8LUNIIBYPL1	14.1	1.5	14.1	5.9	3.7	39.3
13926	27MP854R2ZR6HJ2	14.1	1.1	15.6	7.0	1.5	39.3
13927	19MP8P8R3BSM2B4	14.1	1.1	14.1	7.8	2.2	39.3
13928	C5MP8T473QQGFIU	14.1	-0.4	19.4	3.2	3.0	39.3
13929	22MP88KF2JCV54Q	14.1	-0.4	17.5	4.4	3.7	39.3
13930	26MP8L1PFCSEXCK	14.1	-0.4	14.5	6.3	4.8	39.3
13931	22MP82VQ8SX8SPT	14.1	-0.4	14.1	7.8	3.7	39.3
13932	11MP81ED74E2RC1	13.7	1.5	13.8	8.9	1.4	39.3
13933	22MP82JRF1IQXUX	13.7	1.5	10.3	12.0	1.8	39.3
13934	18MP8PSIKFS6XT6	13.7	1.5	9.6	10.8	3.7	39.3
13935	24MP8YU8ANP7YFR	13.7	1.1	13.0	4.0	7.5	39.3
13936	14MP8W6TP8GJZLE	13.7	1.1	11.5	9.7	3.3	39.3
13937	22MP8Z4B4J83PDV	13.7	0.0	18.7	5.5	1.4	39.3
13938	14MP8XFH7PN2PEY	13.7	0.0	15.6	8.9	1.1	39.3
13939	10MP8CCDGLK3XKF	13.7	-0.4	18.3	5.9	1.8	39.3
13940	20MP8TRNPPQCB3I	13.7	-0.8	14.5	8.9	3.0	39.3
13941	30MP8N7BVSFAYGA	13.3	1.5	13.7	6.3	4.5	39.3
13942	24MP8DQ2FGTLDRP	13.3	0.0	14.1	9.3	2.6	39.3
13943	27MP8GXIHLTJZS4	13.3	-0.4	19.8	4.0	2.6	39.3
13944	20MP82WBC2X8CKD	13.3	-0.4	9.2	11.6	5.6	39.3
13945	33MP87UGEE8NGKB	13.0	3.0	16.0	5.9	1.4	39.3

13946	19MP8LWQQ3RAENW	13.0	1.5	13.7	11.2	-0.1	39.3
13947	03MP8F1534HYE2U	12.6	1.5	17.5	3.6	4.1	39.3
13948	02MP83VIC7LMU54	12.6	1.5	14.5	8.9	1.8	39.3
13949	19MP8UB7Y4TEQII	12.6	0.0	18.3	3.2	5.2	39.3
13950	10MP85Y5SI2JWXA	12.6	-0.4	9.2	14.6	3.3	39.3
13951	11MP8P7S2UWSCBZ	12.2	1.1	17.5	7.4	1.1	39.3
13952	C9MP88JCT3K757J	12.2	0.0	19.4	8.9	-1.2	39.3
13953	03MP8DXR7NZUVNA	12.2	0.0	12.6	10.8	3.7	39.3
13954	24MP875AWISWHGN	12.2	0.0	12.6	9.3	5.2	39.3
13955	20MP8JGKTL4WYE	10.7	0.0	19.8	7.0	1.8	39.3
13956	20MP834XC1RMM8M	10.3	1.5	12.6	11.6	3.3	39.3
13957	C6MP8581CMCCCXP	9.9	1.5	17.9	7.4	2.6	39.3
13958	15MP8EYWTJG3DFS	9.2	1.5	16.0	7.8	4.8	39.3
13959	26MP828E41VXU28	7.7	3.0	15.6	9.3	3.7	39.3
13960	17MP8LEGIPQBV4M	26.2	-0.4	8.4	4.0	1.0	39.2
13961	27MP87GU1NGPXZD	23.6	0.0	6.3	5.2	4.1	39.2
13962	02MP8IZYL6HZRYG	22.4	1.5	3.1	5.1	7.1	39.2
13963	18MP8YLG2LZRKPW	22.4	0.0	6.1	7.0	3.7	39.2
13964	26MP8AY4VUVV3WV	22.4	-0.8	10.3	4.4	2.9	39.2
13965	19MP8YLVS1N7PB2	21.3	0.0	9.7	4.5	3.7	39.2
13966	08MP8LCM1WKTZ8D	20.9	0.0	9.9	7.0	1.4	39.2
13967	09MP82B8S5M7G5B	20.6	0.0	11.2	5.2	2.2	39.2
13968	01MP8HPNZS4RQC7	20.6	0.0	9.3	7.1	2.2	39.2
13969	46MP8X5PSU8IB3E	20.5	1.5	8.4	4.0	4.8	39.2
13970	20MP86XPWNKIW3V	20.5	-0.4	10.3	7.0	1.8	39.2
13971	40MP881EJ1T6TKF	20.2	1.1	12.3	4.1	1.5	39.2
13972	C6MP8CZCN6T2TT5	19.8	0.0	10.1	5.6	3.7	39.2
13973	23MP8LNPNSHR5DM	19.8	-0.4	15.3	3.0	1.5	39.2
13974	31MP8XSAAUCWF7D	19.4	1.5	10.1	5.2	3.0	39.2
13975	30MP8FBEL6ZFLC8	19.4	1.1	13.7	5.5	-0.5	39.2
13976	20MP86BNX8ESCJ2	19.1	1.5	10.4	5.6	2.6	39.2
13977	49MP8BHQU3J5NTD	19.1	0.0	7.8	6.3	6.0	39.2
13978	09MP8BTLDYFMNKQ	19.0	1.1	7.3	5.5	6.3	39.2
13979	15MP83TL8PMGRL1	19.0	1.1	6.5	11.2	1.4	39.2
13980	15MP883FR3V2BVL	19.0	0.0	12.2	5.1	2.9	39.2
13981	20MP86KL6PQIZMB	18.7	0.0	17.2	3.3	0.0	39.2
13982	14MP8LUXTLGVZJJ	18.7	0.0	10.4	7.1	3.0	39.2
13983	C6MP8JTNN7TUNAG	18.6	3.0	9.9	6.3	1.4	39.2
13984	04MP8VTW3QMPKSU	18.6	1.1	10.3	5.9	3.3	39.2
13985	03MP8QQY3ZK2NPP	18.6	1.1	6.9	7.4	5.2	39.2
13986	20MP8G66UP15IGB	18.6	0.0	15.6	4.0	1.0	39.2
13987	14MP8TDMZ2CX682	18.6	0.0	12.2	7.4	1.0	39.2
13988	26MP8B7VCXWX2CD	18.3	1.5	10.1	6.7	2.6	39.2
13989	31MP8FSZU53M7LE	18.3	0.0	12.7	5.6	2.6	39.2
13990	24MP8RV2EASXAWZ	18.0	0.0	7.4	8.2	5.6	39.2
13991	19MP8HKR2BMYXJ	17.9	-0.4	12.2	2.8	6.7	39.2
13992	18MP8RBCQFIQ4MS	17.5	-0.4	13.7	6.6	1.8	39.2
13993	49MP8FLE3HA3NHG	17.5	-0.8	11.8	7.0	3.7	39.2
13994	19MP8ZUVGUDFUNK	17.1	3.0	10.7	5.5	2.9	39.2
13995	20MP852RTID3E6Q	17.1	3.0	8.8	7.0	3.3	39.2
13996	26MP86MSSFZJ537	17.1	1.1	14.1	2.1	4.8	39.2
13997	26MP8S77D4SFBLH	17.1	-0.4	12.6	5.5	4.4	39.2
13998	21MP8VVDCPXTMKX	17.1	-0.4	9.9	8.9	3.7	39.2
13999	28MP8WZQG7WJQUD	15.7	0.0	16.0	7.5	0.0	39.2
14000	09MP85V4MU2MNAQ	15.7	0.0	13.4	6.0	4.1	39.2
14001	10MP8YLKZGDAKBC	15.7	0.0	11.2	8.2	4.1	39.2
14002	15MP8G2X1Q5ECQN	15.6	1.1	10.3	8.9	3.3	39.2
14003	19MP8UV2UVTPNV4	15.6	1.1	8.0	11.6	2.9	39.2
14004	11MP81NAPVE1FFN	15.6	0.0	13.7	4.7	5.2	39.2

14005	22MP8SG5XR2BYVL	15.6	0.0	13.7	2.8	7.1	39.2
14006	22MP8HE6R6TTX4E	15.6	-0.4	10.3	8.9	4.8	39.2
14007	02MP83DGVTY1VDM	15.6	-0.4	8.0	11.2	4.8	39.2
14008	02MP876L5GICPAM	15.3	1.5	14.2	6.0	2.2	39.2
14009	08MP8KQMFFE7874	15.2	1.5	11.8	4.7	6.0	39.2
14010	04MP8RCDGZ66XUH	15.2	1.5	9.9	10.4	2.2	39.2
14011	02MP842QGYQXK15	15.2	1.1	12.2	7.0	3.7	39.2
14012	15MP8Q3VPLWIE7J	15.2	0.0	13.7	10.8	-0.5	39.2
14013	18MP851KJYXDHBE	14.8	1.1	14.1	7.0	2.2	39.2
14014	31MP8FKNMUKKG71	14.8	0.0	17.9	1.7	4.8	39.2
14015	C6MP88XKKU34Y86	14.6	0.0	15.3	8.6	0.7	39.2
14016	01MP8TEMPUGHVDS	14.5	0.0	12.7	9.0	3.0	39.2
14017	39MP8UDG65G56QJ	14.2	0.0	22.1	1.8	1.1	39.2
14018	08MP88WHCA8MB5K	14.2	0.0	15.7	7.1	2.2	39.2
14019	10MP8ZI2BJACSGY	14.2	0.0	15.7	6.7	2.6	39.2
14020	20MP8P36V33BSUS	14.2	0.0	14.2	6.7	4.1	39.2
14021	17MP8CFT7JCL6J5	14.2	0.0	12.3	11.6	1.1	39.2
14022	18MP8JCVVJRU414	14.1	3.0	13.7	5.1	3.3	39.2
14023	18MP8CP5HQNABV7	13.8	0.0	15.7	7.1	2.6	39.2
14024	26MP8T8ACDSN2QA	13.8	0.0	15.3	7.1	3.0	39.2
14025	19MP8TMWS4J6EUA	13.7	3.0	10.3	5.5	6.7	39.2
14026	18MP8LYUWFKR8EC	13.7	1.5	6.1	12.7	5.2	39.2
14027	15MP8C5E37MQBNV	13.3	3.0	10.3	7.4	5.2	39.2
14028	03MP8ZJPZZUVU56	13.3	1.5	11.8	10.8	1.8	39.2
14029	10MP8X2C7MWUDSY	12.9	-0.4	12.2	10.4	4.1	39.2
14030	10MP8PUXIE2K1T1	12.7	0.0	16.8	9.7	0.0	39.2
14031	29MP82A3VCJ8LLC	12.7	0.0	16.8	7.1	2.6	39.2
14032	26MP8A6BQXBT5HB	12.3	1.5	20.6	3.7	1.1	39.2
14033	30MP8VJIBPJRY8J	11.4	1.1	19.4	4.0	3.3	39.2
14034	26MP8PW27UNLPCT	11.2	0.0	18.7	7.8	1.5	39.2
14035	19MP8K47H4J72SY	10.3	1.1	15.6	5.5	6.7	39.2
14036	10MP86DMLY2BBAR	10.0	1.5	17.6	7.1	3.0	39.2
14037	31MP87WV8AJ7GF3	9.9	3.0	17.5	5.5	3.3	39.2
14038	08MP8USYYVVZYQG	9.7	0.0	15.3	12.0	2.2	39.2
14039	49MP8BRAM6UQEEQ	9.5	3.0	12.2	9.3	5.2	39.2
14040	20MP8H3R4VCS6CR	9.3	1.5	18.3	9.0	1.1	39.2
14041	27MP8JX6GIYDR6V	7.6	1.5	15.6	11.2	3.3	39.2
14042	22MP86A6GD8RWZZ	25.1	1.5	4.4	7.8	0.3	39.1
14043	46MP8XIRUBZRT2R	25.1	1.1	3.6	6.0	3.3	39.1
14044	24MP85523INIIV4	23.6	1.5	5.8	5.2	3.0	39.1
14045	14MP83FXXSSYCM4	23.2	1.1	8.5	3.7	2.6	39.1
14046	03MP8JG6AK7T3TB	22.8	0.0	10.8	1.4	4.1	39.1
14047	02MP8UM73AMMREQ	21.7	0.0	9.3	2.9	5.2	39.1
14048	28MP8RV1ALUPT1L	21.7	0.0	9.2	6.7	1.5	39.1
14049	19MP8IQIF4D3PRU	21.3	3.0	7.4	4.1	3.3	39.1
14050	31MP8TWEIXNPZTL	21.3	3.0	5.1	7.1	2.6	39.1
14051	31MP8X24CXV3PH1	21.3	1.5	8.1	8.2	0.0	39.1
14052	02MP8DUXWLBHJB2	21.3	0.0	11.9	4.4	1.5	39.1
14053	C5MP8UGN7NJCTSS	21.3	-0.4	12.6	5.6	0.0	39.1
14054	26MP8HDM2VSVIWL	21.0	3.0	5.4	7.1	2.6	39.1
14055	15MP845G2QCEYGN	20.9	1.1	14.5	-0.4	3.0	39.1
14056	03MP8INDXPXZHP6	20.5	0.0	15.6	0.0	3.0	39.1
14057	19MP8DIBS53VJU3	20.2	1.1	8.5	6.7	2.6	39.1
14058	29MP8JPM27KDNPS	20.2	0.0	12.3	4.4	2.2	39.1
14059	C6MP8L3LU8BU6LA	20.2	-0.4	13.0	5.6	0.7	39.1
14060	18MP8ZXNSFBY3S6	19.8	1.5	11.5	5.2	1.1	39.1
14061	31MP8BATC4ZBAZI	19.8	1.1	10.0	5.6	2.6	39.1
14062	03MP8H2KAEXM13I	19.8	0.0	4.3	7.5	7.5	39.1
14063	31MP8Y6SGSLIJW1	19.4	3.0	7.4	3.7	5.6	39.1

14064	18MP8LIARA5S3WM	19.4	1.5	9.6	5.6	3.0	39.1
14065	18MP8UFDPNPYD53	19.0	1.5	10.8	3.3	4.5	39.1
14066	29MP8JXXSINNJB5	19.0	1.1	11.8	2.8	4.4	39.1
14067	26MP8G5MK4VKNVN	19.0	0.0	7.4	10.1	2.6	39.1
14068	26MP8SGMPVJR77Z	18.3	1.5	13.0	5.6	0.7	39.1
14069	26MP8MAVBCFBHLU	18.3	0.0	11.9	4.8	4.1	39.1
14070	53MP84WRFEL4UKB	18.3	0.0	11.5	3.3	6.0	39.1
14071	17MP83CBQMQT88I	18.3	-0.4	11.1	10.1	0.0	39.1
14072	15MP8W42LJ7YC36	17.9	1.5	15.7	3.3	0.7	39.1
14073	26MP8BRMBE75N78	17.9	1.5	7.8	8.2	3.7	39.1
14074	03MP8PUS25Q6MVM	17.9	0.0	14.2	4.8	2.2	39.1
14075	39MP84MG48Y1CF6	17.9	0.0	13.8	5.9	1.5	39.1
14076	22MP85QR6MULJ1U	17.9	0.0	12.6	4.1	4.5	39.1
14077	15MP8SCP3YKQPEQ	17.9	0.0	11.9	5.2	4.1	39.1
14078	39MP85EA5D65REP	17.9	-0.4	18.3	3.3	0.0	39.1
14079	02MP84XCLJH2UJ4	17.5	1.5	11.2	6.3	2.6	39.1
14080	53MP8VQBRVIC6ID	17.2	0.0	10.8	7.0	4.1	39.1
14081	02MP8EE44RN41HS	16.8	1.5	10.7	10.1	0.0	39.1
14082	53MP8HPDDUDI1RY	16.8	1.5	8.5	9.7	2.6	39.1
14083	31MP8F5DUQSPUYI	16.8	0.0	15.7	2.5	4.1	39.1
14084	46MP8EGD4RUQMSJ	16.8	0.0	11.5	8.2	2.6	39.1
14085	31MP83M21FSP3YT	16.8	0.0	10.4	7.8	4.1	39.1
14086	26MP8KSK5Y3NUMQ	16.7	3.0	6.1	10.8	2.5	39.1
14087	09MP8GZZBJ44QUR	16.4	1.5	9.3	6.7	5.2	39.1
14088	46MP8IKXMS7618H	16.4	1.1	8.5	5.6	7.5	39.1
14089	19MP8D8PXM2P6IS	16.4	0.0	15.3	6.7	0.7	39.1
14090	40MP8QSJWN4KIWP	16.0	3.0	10.8	5.6	3.7	39.1
14091	15MP8UX5E3DG78C	16.0	1.5	12.7	6.7	2.2	39.1
14092	53MP8IVFWBTJEFP	16.0	1.5	12.3	5.2	4.1	39.1
14093	26MP8X63UKGA6Z6	16.0	0.0	15.7	4.8	2.6	39.1
14094	28MP8IR5A5MEILS	16.0	-0.4	13.8	6.7	3.0	39.1
14095	03MP88AEL26NXV1	15.7	0.0	13.4	6.3	3.7	39.1
14096	26MP857FALP7G4I	15.7	0.0	8.1	10.1	5.2	39.1
14097	18MP881D4ZJBP4N	15.6	0.0	12.7	6.3	4.5	39.1
14098	15MP8RTRL64TFRF	15.6	0.0	10.4	7.1	6.0	39.1
14099	18MP8VJ7DAMMLU8	15.3	0.0	17.6	6.3	-0.1	39.1
14100	19MP8MSWYWQYIF5	15.3	0.0	14.5	6.7	2.6	39.1
14101	46MP85M17766YX1	15.3	0.0	11.9	8.2	3.7	39.1
14102	02MP8HD25CBC1DT	15.2	0.0	20.2	4.1	-0.4	39.1
14103	18MP8LKYDWELWNZ	15.2	-0.8	13.7	4.7	6.3	39.1
14104	03MP82XI737RHBQ	14.9	0.0	17.2	4.8	2.2	39.1
14105	26MP8KHA5JHDXVQ	14.9	0.0	16.8	7.8	-0.4	39.1
14106	53MP8B5SYXJQ46Q	14.9	0.0	16.8	4.8	2.6	39.1
14107	15MP8PQ7ELPVNVH	14.9	0.0	16.4	3.7	4.1	39.1
14108	49MP8KGJZAK1M8J	14.9	0.0	14.9	8.2	1.1	39.1
14109	26MP82UBKVBJFHL	14.9	0.0	14.9	6.7	2.6	39.1
14110	26MP8UD1K63RQA6	14.9	0.0	13.8	6.7	3.7	39.1
14111	03MP8R6B2W5NUSJ	14.9	-0.4	18.7	3.3	2.6	39.1
14112	15MP84V7UQKGLG6	14.9	-0.4	7.0	12.0	5.6	39.1
14113	22MP8P2MSK5K8QC	14.5	1.5	15.3	4.8	3.0	39.1
14114	40MP8U6PFMCV4KG	14.5	0.0	16.8	3.3	4.5	39.1
14115	04MP8NLXVTH3PP4	14.5	0.0	15.7	4.8	4.1	39.1
14116	02MP83Q5XF7E2M6	14.2	0.0	13.8	9.3	1.8	39.1
14117	24MP8W1FQ6MP7LM	14.2	0.0	11.9	8.2	4.8	39.1
14118	28MP8H2U3KMDHUX	14.1	0.0	14.9	10.1	0.0	39.1
14119	49MP8A1FBE6CRUJ	13.8	0.0	14.9	8.2	2.2	39.1
14120	02MP8U4TWQTHPYC	13.8	-0.4	15.3	5.9	4.5	39.1
14121	31MP8LDR7AHWEEC	13.4	1.5	14.9	6.7	2.6	39.1
14122	C5MP8HZG616AYLG	13.4	0.0	20.2	2.5	3.0	39.1

14123	26MP842TY5HIWHE	13.4	-0.4	14.9	10.1	1.1	39.1
14124	C6MP8JKVFR8BGZQ	13.0	1.5	17.2	5.6	1.8	39.1
14125	18MP8SN1CNUQLBZ	13.0	1.5	12.7	6.3	5.6	39.1
14126	C7MP8P25KTFHI2Q	13.0	0.0	11.9	8.6	5.6	39.1
14127	15MP8XSM2LELUVF	12.6	0.0	16.4	9.0	1.1	39.1
14128	18MP8E6ZXF7RT2L	11.9	0.0	19.8	8.2	-0.8	39.1
14129	08MP81XAWH3WV22	11.9	0.0	17.2	7.4	2.6	39.1
14130	03MP837XK8TZIY6	11.9	0.0	13.4	9.3	4.5	39.1
14131	28MP85WMDHH16W	11.6	1.5	9.2	8.2	8.6	39.1
14132	26MP8B52JU6E5GJ	11.5	1.5	21.7	4.4	0.0	39.1
14133	10MP8DBTNW5PM8A	11.2	0.0	17.5	7.4	3.0	39.1
14134	02MP8XIIFNTPVGK	11.1	1.5	13.4	5.6	7.5	39.1
14135	18MP8HDCKNZUE1N	11.1	0.0	16.8	8.6	2.6	39.1
14136	55MP8KBIXBVC7V	11.0	-0.8	15.6	10.4	2.9	39.1
14137	18MP8W7V8F7UUC	10.4	1.5	20.6	3.6	3.0	39.1
14138	40MP861K4PG3SLL	10.1	0.0	16.0	7.4	5.6	39.1
14139	55MP86HM868QGXR	9.6	3.0	16.5	5.9	4.1	39.1
14140	26MP8T36FVZI5GY	8.5	0.0	19.1	7.4	4.1	39.1
14141	20MP8EZIL3FMBRV	7.2	3.0	17.5	10.4	1.0	39.1
14142	49MP88XS5EK122D	23.2	0.0	3.9	5.9	6.0	39.0
14143	19MP8WK7PH3GR4W	22.8	1.5	12.6	0.6	1.5	39.0
14144	11MP88G4Z6AR5VW	22.4	0.0	10.0	5.2	1.4	39.0
14145	08MP85633JZEGU6	21.3	3.0	7.7	3.7	3.3	39.0
14146	15MP81F1G5J6ICZ	21.3	0.0	8.1	4.4	5.2	39.0
14147	10MP8MM13FLPGRY	21.3	-0.4	11.1	5.9	1.1	39.0
14148	31MP8XHX2HDIBJK	21.3	-0.4	8.4	5.2	4.5	39.0
14149	10MP88S3RBQ3JFV	20.9	0.0	9.6	5.2	3.3	39.0
14150	03MP8SDKKQ872UJ	20.9	0.0	6.2	9.3	2.6	39.0
14151	03MP87FFQ6VUAC2	20.9	-0.4	9.6	6.3	2.6	39.0
14152	09MP8B1UF5RCDDZ	20.9	-0.4	8.5	6.7	3.3	39.0
14153	C6MP83XGX5LZU3M	20.5	0.0	7.0	6.7	4.8	39.0
14154	24MP8CL3TQZ4U6X	20.5	-0.8	16.4	1.4	1.5	39.0
14155	18MP84ME7J5JSJA	20.2	1.1	14.1	2.1	1.5	39.0
14156	03MP87ZE75CM7TM	19.8	0.0	14.1	4.0	1.1	39.0
14157	C7MP8X8ZYQDYLH6	19.8	0.0	11.1	5.5	2.6	39.0
14158	15MP8JHE6N4QDK6	19.8	0.0	9.6	4.0	5.6	39.0
14159	26MP8MDMLU1SY1P	19.8	-0.4	7.7	8.6	3.3	39.0
14160	21MP8JN6HXLX4TN	19.8	-0.8	9.6	6.3	4.1	39.0
14161	18MP8JC7V5NI4Y8	19.5	1.5	10.7	5.1	2.2	39.0
14162	26MP8166EU4XET2	19.4	3.0	6.2	8.2	2.2	39.0
14163	18MP8ZW4GG8NEYH	19.4	0.0	9.6	7.0	3.0	39.0
14164	02MP82ZLYCYTGX7	19.4	0.0	9.2	8.2	2.2	39.0
14165	14MP8LSLUUWKQC7	19.4	-0.4	14.5	3.3	2.2	39.0
14166	31MP8B3C3FY4DZ4	19.4	-0.4	8.5	4.4	7.1	39.0
14167	26MP8IYIBMHJME	19.0	3.0	11.9	2.1	3.0	39.0
14168	26MP8VI5SRF6FW1	19.0	1.5	11.1	6.3	1.1	39.0
14169	15MP8NLECHI5DI4	19.0	0.0	10.0	4.8	5.2	39.0
14170	C6MP8RT4J853GDQ	19.0	0.0	9.6	8.2	2.2	39.0
14171	22MP8VUDTN3WM4Y	19.0	0.0	6.2	7.8	6.0	39.0
14172	26MP8CVYDAHRJV7	19.0	-0.4	10.0	7.4	3.0	39.0
14173	55MP8LP2HL6EVIV	18.6	0.0	10.7	8.2	1.5	39.0
14174	15MP8XBN46G6H37	18.6	0.0	6.2	5.6	8.6	39.0
14175	24MP8SH82AZ5J4D	18.3	3.0	10.3	6.7	0.7	39.0
14176	02MP8I33I8FWB47	18.3	1.5	5.8	6.3	7.1	39.0
14177	C7MP8IKSWMLAX1L	18.3	1.1	14.1	4.4	1.1	39.0
14178	49MP8RQ13GUX85M	18.3	0.0	12.2	5.9	2.6	39.0
14179	28MP8DKWJL6IWJB	18.3	-0.4	11.1	6.3	3.7	39.0
14180	18MP8YZZLR8R3E1	17.9	1.5	13.4	4.4	1.8	39.0
14181	28MP86TJNFLZQD7	17.9	1.5	7.7	8.2	3.7	39.0

14182	08MP823ACI6MAEX	17.9	1.5	4.3	11.2	4.1	39.0
14183	02MP8D8VL5HPZLP	17.9	0.0	16.8	1.7	2.6	39.0
14184	22MP8V46MHJQ8ND	17.9	0.0	9.2	7.4	4.5	39.0
14185	C6MP8AQ873YKMPY	17.9	0.0	7.7	9.7	3.7	39.0
14186	20MP8HS7Z4BPY2H	17.9	-0.4	15.7	4.0	1.8	39.0
14187	26MP8M4CQ1RH68G	17.9	-0.8	16.8	3.3	1.8	39.0
14188	22MP833RDBU8X5L	17.5	3.0	11.9	2.9	3.7	39.0
14189	03MP8H3X61QT2KX	17.5	3.0	8.1	4.8	5.6	39.0
14190	C9MP85BE73QLHUI	17.5	1.1	16.8	3.3	0.3	39.0
14191	20MP87MLPCE78SG	17.5	0.0	16.0	6.3	-0.8	39.0
14192	46MP83BW74AQY64	17.5	0.0	13.8	7.4	0.3	39.0
14193	02MP82Y1B4UPD7U	17.5	0.0	12.7	5.9	2.9	39.0
14194	26MP8TVHYPQPZ5L	17.5	0.0	12.2	5.2	4.1	39.0
14195	15MP8CWZPV6KFN8	17.5	0.0	11.1	5.9	4.5	39.0
14196	08MP8H3QFGJBIDR	17.2	0.0	13.7	5.5	2.6	39.0
14197	C6MP8UD2X7ZJ5CT	17.1	1.5	11.5	4.4	4.5	39.0
14198	46MP87QW3K34VF7	17.1	0.0	11.9	6.7	3.3	39.0
14199	22MP8P3KXHJXWZC	17.1	0.0	11.5	6.7	3.7	39.0
14200	08MP8JBECK3WIMI	17.1	0.0	8.5	9.7	3.7	39.0
14201	31MP8I4TDIKXTYL	16.8	0.0	12.6	8.9	0.7	39.0
14202	22MP8TAGWHVQAX1	16.8	-0.4	13.4	5.9	3.3	39.0
14203	19MP843DZ3DTCL6	16.8	-0.4	13.4	4.4	4.8	39.0
14204	15MP8W25E5IF7YF	16.7	1.5	10.0	4.8	6.0	39.0
14205	C8MP8CX2HT68AWL	16.4	3.0	12.3	2.9	4.4	39.0
14206	19MP847EI7PRFVG	16.4	1.5	10.3	11.6	-0.8	39.0
14207	26MP8YCCZS6L5QP	16.4	1.5	9.6	7.0	4.5	39.0
14208	22MP87LH7LY4TXX	16.4	1.5	9.6	4.4	7.1	39.0
14209	26MP8EJ4PBWICXB	16.4	0.0	18.3	3.6	0.7	39.0
14210	14MP8X8XN7QA5F2	16.4	0.0	16.0	4.4	2.2	39.0
14211	08MP887E4BGVBA6	16.4	0.0	14.5	6.3	1.8	39.0
14212	19MP8Y72GEV3JCB	16.4	0.0	8.8	9.3	4.5	39.0
14213	29MP8R3T4VHYX7D	16.4	-0.4	16.4	7.4	-0.8	39.0
14214	30MP8KD31JXZRJX	16.4	-0.4	13.8	6.3	2.9	39.0
14215	26MP86USXKD6PJR	16.4	-0.8	12.6	7.1	3.7	39.0
14216	15MP83IJX7B3SZV	16.0	3.0	12.6	5.9	1.5	39.0
14217	29MP81T85L8DEV8	16.0	3.0	9.6	7.8	2.6	39.0
14218	55MP8PA7PJ531GW	16.0	1.5	7.7	7.1	6.7	39.0
14219	C9MP8BF8V8SGM3D	16.0	0.0	16.4	3.3	3.3	39.0
14220	33MP8GL2VAL1CTL	16.0	0.0	14.9	5.5	2.6	39.0
14221	01MP8DD75YLBG2L	16.0	0.0	9.2	6.3	7.5	39.0
14222	53MP8CQJRGAC8XJ	15.6	0.0	16.0	7.8	-0.4	39.0
14223	28MP8ZFECAEHACV	15.6	0.0	16.0	6.7	0.7	39.0
14224	01MP8X7QMVWICA3	15.6	0.0	13.8	7.8	1.8	39.0
14225	28MP82MMUHQPSMM	15.6	-0.4	14.9	6.3	2.6	39.0
14226	33MP84EEYSDNW53	15.6	-0.4	13.0	9.3	1.5	39.0
14227	20MP88Y76KQTVGP	15.3	1.5	14.5	4.0	3.7	39.0
14228	14MP8RREDU5E7RP	15.3	1.5	10.3	6.3	5.6	39.0
14229	55MP8VY5BQD7KU2	15.3	0.0	12.2	11.2	0.3	39.0
14230	26MP8VIZU2C8GHA	14.9	1.5	13.4	4.0	5.2	39.0
14231	08MP8RM68EKCBY4	14.9	1.1	14.1	7.8	1.1	39.0
14232	10MP8XQV3N3ZYY1	14.9	1.1	10.0	6.3	6.7	39.0
14233	20MP8ABH634ESE1	14.9	0.0	12.6	8.2	3.3	39.0
14234	08MP83VCWBRKBRM	14.9	-0.4	11.1	7.8	5.6	39.0
14235	09MP83PBCMFWD47	14.5	1.5	15.7	3.6	3.7	39.0
14236	22MP8H3TKK78JQX	14.5	1.5	13.4	5.9	3.7	39.0
14237	20MP8E7GPHGTD6	14.5	1.1	12.6	8.2	2.6	39.0
14238	19MP83YEWZG8FAQ	14.5	-0.4	15.3	5.9	3.7	39.0
14239	20MP82GS83BWJWP	14.1	3.0	12.6	8.2	1.1	39.0
14240	18MP8NIMN78ZUTF	14.1	1.5	8.1	9.7	5.6	39.0

14241	22MP8IDFHEBYI6V	14.1	1.1	14.5	9.7	-0.4	39.0
14242	27MP8MDNAL1JBGJ	14.1	0.0	17.9	2.5	4.5	39.0
14243	08MP845IT1E1881	14.1	0.0	16.8	4.4	3.7	39.0
14244	27MP8LPF6B1ZUNT	14.1	0.0	15.6	9.7	-0.4	39.0
14245	08MP8LXEJT7GJR3	14.1	0.0	13.4	5.5	6.0	39.0
14246	15MP83GEFGXZKPC	14.1	0.0	13.0	6.3	5.6	39.0
14247	14MP8631BWZQMZT	14.1	0.0	13.0	4.8	7.1	39.0
14248	26MP8G7CV86TEXL	14.1	-0.4	14.9	9.7	0.7	39.0
14249	26MP8BQIU2V7EB1	13.8	1.1	10.7	9.7	3.7	39.0
14250	33MP87PZSUXJDXH	13.4	0.0	18.7	1.3	5.6	39.0
14251	18MP8IXK653RB1P	13.4	0.0	10.7	9.7	5.2	39.0
14252	26MP8P62QH8R7ZM	13.3	0.0	14.5	9.7	1.5	39.0
14253	17MP8YHE6AKXBSY	13.0	1.5	16.8	1.7	6.0	39.0
14254	10MP8PW4ZGBCGC8	13.0	1.5	12.6	9.7	2.2	39.0
14255	28MP88TQ62S8ALM	13.0	1.5	10.7	11.2	2.6	39.0
14256	31MP848FT4YFV2T	13.0	0.0	19.8	2.1	4.1	39.0
14257	27MP833G3R5DFYU	13.0	0.0	16.0	7.8	2.2	39.0
14258	40MP8W48LD3CUKA	13.0	0.0	16.0	4.4	5.6	39.0
14259	08MP8RQKTQYAPQ3	13.0	0.0	14.5	9.3	2.2	39.0
14260	46MP8B6VHZMZZKU	13.0	0.0	14.5	4.4	7.1	39.0
14261	19MP87TZD5S47H2	13.0	0.0	13.0	7.8	5.2	39.0
14262	22MP83K6R5HMBSZ	13.0	0.0	12.6	9.7	3.7	39.0
14263	30MP83DQWEXIY1D	12.6	1.5	17.9	6.3	0.7	39.0
14264	28MP8LXVFIQFWI7	12.6	1.5	16.4	5.5	3.0	39.0
14265	09MP88TJYT8KWXZ	12.6	1.5	13.0	7.8	4.1	39.0
14266	C7MP8W6ZEC SXKRK	12.6	1.5	12.6	6.7	5.6	39.0
14267	40MP8RTTLJ4V2KB	12.6	0.0	17.2	9.3	-0.1	39.0
14268	26MP86CUS6LG3YR	12.6	0.0	16.4	6.3	3.7	39.0
14269	15MP8MAA3KF2USH	12.6	0.0	14.5	8.2	3.7	39.0
14270	02MP8R28WC4PKNK	12.6	-0.4	16.4	9.3	1.1	39.0
14271	31MP86S75GJNY7U	12.2	1.5	5.1	11.6	8.6	39.0
14272	22MP8QAN6BMHSDC	11.8	0.0	14.9	6.3	6.0	39.0
14273	C9MP8Z6LEQGKWWG	11.5	-0.8	19.4	9.3	-0.4	39.0
14274	04MP8MLKK7VSV8H	11.4	0.0	23.6	3.3	0.7	39.0
14275	26MP8357ZV2WXGR	11.2	-0.4	16.0	8.9	3.3	39.0
14276	26MP83ESG8IFV15	11.1	0.0	16.4	9.7	1.8	39.0
14277	15MP8CNKHA4WJ3C	11.1	0.0	14.9	7.8	5.2	39.0
14278	26MP82M7P4Z4A32	10.8	1.5	11.5	12.3	2.9	39.0
14279	19MP8QPTTM41E2L	10.3	1.5	16.4	11.2	-0.4	39.0
14280	01MP8FLCMGZ6K1P	6.2	0.0	19.4	11.2	2.2	39.0
14281	01MP8LSXQ58QVEM	26.2	1.1	4.3	4.0	3.3	38.9
14282	22MP8ES654X4S4N	24.7	1.5	8.4	2.9	1.4	38.9
14283	33MP8VVCZF7VIXY	22.4	0.0	9.2	5.1	2.2	38.9
14284	18MP8CJH3AATWBQ	21.3	1.5	2.0	11.2	2.9	38.9
14285	26MP8JZFKDCEVKH	21.3	-0.4	12.0	3.0	3.0	38.9
14286	26MP8D3PYXXKMCG	21.3	-0.4	8.4	7.4	2.2	38.9
14287	C5MP8RG7FXAUQ11	20.9	3.0	4.3	5.5	5.2	38.9
14288	15MP8BGXJE6HVI8	20.9	1.5	3.2	8.5	4.8	38.9
14289	15MP8FBEHU3YHP6	20.9	1.1	10.7	1.4	4.8	38.9
14290	49MP8M4HXWRVP7V	20.9	0.0	11.8	6.3	-0.1	38.9
14291	C7MP8ABIB86XXG1	20.9	0.0	6.5	8.9	2.6	38.9
14292	40MP8ERAYZGHJQM	20.9	0.0	5.4	10.8	1.8	38.9
14293	C6MP8VXQSEHUA85	20.9	-0.4	4.3	9.3	4.8	38.9
14294	08MP8TAALJMSCFY	20.5	0.0	12.6	3.6	2.2	38.9
14295	22MP88VYJVBBU3I	20.5	0.0	7.3	9.3	1.8	38.9
14296	20MP8Q3U5WVRN6W	19.8	1.1	10.3	5.9	1.8	38.9
14297	34MP81XRZSDKEJ6	19.8	-0.4	8.8	3.6	7.1	38.9
14298	20MP8PYUQKZMMJZ	19.4	1.5	8.8	5.5	3.7	38.9
14299	18MP8HN31Z22MB7	19.4	0.0	8.4	7.0	4.1	38.9

14300	09MP8LTJSAAMJ6V	19.4	0.0	6.9	11.2	1.4	38.9
14301	40MP8SNYHYMG41I	19.4	-0.4	16.8	3.2	-0.1	38.9
14302	33MP8KSBXAH5YYU	19.4	-0.4	11.8	7.8	0.3	38.9
14303	02MP8ZYBZ3EZFDZ	19.4	-0.8	15.6	3.6	1.1	38.9
14304	40MP82BKZFAQF2T	19.4	-0.8	14.5	4.0	1.8	38.9
14305	10MP82CM8FTBTQL	19.0	3.0	9.2	4.0	3.7	38.9
14306	15MP857WFFEMXD7	19.0	1.5	7.3	7.4	3.7	38.9
14307	02MP8N1PGLL7TVT	19.0	1.1	7.7	6.3	4.8	38.9
14308	26MP87E64MWHWMX	19.0	1.1	6.5	8.6	3.7	38.9
14309	18MP878T4MR4718	19.0	0.0	7.3	10.8	1.8	38.9
14310	19MP81CGWI5KWWC	19.0	-0.4	12.2	2.5	5.6	38.9
14311	27MP84RZTUJ4NZH	19.0	-0.8	14.9	3.6	2.2	38.9
14312	C6MP833CLS3UWYL	18.3	1.5	10.3	6.6	2.2	38.9
14313	26MP8BM886HJRJA	17.9	1.5	12.2	2.1	5.2	38.9
14314	31MP8S8PZ4NGTI6	17.9	1.5	10.3	4.0	5.2	38.9
14315	46MP8K2UX3DQDH6	17.9	1.1	8.8	4.0	7.1	38.9
14316	03MP8WFG7X4RX6J	17.9	0.0	16.0	4.7	0.3	38.9
14317	03MP824GXQGKP6G	17.9	-0.4	15.6	5.1	0.7	38.9
14318	17MP8TC2AYKSB1F	17.9	-0.4	10.7	7.0	3.7	38.9
14319	26MP8CEG8MBY1R1	17.9	-0.4	7.3	8.9	5.2	38.9
14320	46MP87WV4FQLVBC	17.9	-0.8	8.8	6.3	6.7	38.9
14321	26MP8TYZUVALPMX	17.5	1.5	9.2	5.5	5.2	38.9
14322	24MP8T6Q5QJ6PLL	17.5	1.5	8.8	6.3	4.8	38.9
14323	40MP8UIFYJ8RF75	17.5	0.0	12.6	3.6	5.2	38.9
14324	C6MP8T8ZBCUFS61	17.5	-0.4	16.4	2.1	3.3	38.9
14325	14MP8ZQQF4CQ851	17.5	-0.4	8.1	7.0	6.7	38.9
14326	29MP8VJTPHQV1A3	17.2	0.0	14.6	4.5	2.6	38.9
14327	27MP86IK4CHWXRR	17.1	3.0	9.9	7.4	1.5	38.9
14328	24MP88D4XZU4XS8	17.1	3.0	8.8	4.4	5.6	38.9
14329	03MP8VBK17NFQZF	17.1	1.5	16.4	2.1	1.8	38.9
14330	31MP84PIHVH67PJ	17.1	1.5	12.6	4.4	3.3	38.9
14331	26MP86AKMRBHESE	17.1	1.5	5.8	6.3	8.2	38.9
14332	30MP8AJ5CMEGLBX	17.1	0.0	14.1	6.7	1.0	38.9
14333	C6MP8IRZL3WY8IJ	17.1	0.0	12.6	5.1	4.1	38.9
14334	40MP8QED367BX25	17.1	0.0	11.8	6.3	3.7	38.9
14335	15MP84HI5WKCABR	17.1	0.0	9.2	7.0	5.6	38.9
14336	26MP8ACLTIAF4XV	17.1	-0.4	15.6	4.0	2.6	38.9
14337	18MP8ULZMJ6R11G	17.1	-0.4	14.5	3.6	4.1	38.9
14338	09MP86WULHYE1AQ	17.1	-0.8	16.0	6.3	0.3	38.9
14339	34MP8IYC2VQ2T3H	17.1	-0.8	12.6	4.8	5.2	38.9
14340	02MP8RLTQBXQM35	16.8	1.1	16.4	1.7	2.9	38.9
14341	49MP88Q8GAQ1BHA	16.7	1.5	8.1	7.4	5.2	38.9
14342	10MP8M4WM6JQYRL	16.7	0.0	16.0	5.1	1.1	38.9
14343	46MP8PHEMXRT2VQ	16.7	-0.4	14.1	3.3	5.2	38.9
14344	31MP8I85WMQB4WK	16.4	1.5	13.0	6.6	1.4	38.9
14345	27MP875YS5UBC63	16.4	-0.4	13.7	7.4	1.8	38.9
14346	26MP8LCHMQRVF5V	16.0	0.0	12.2	7.0	3.7	38.9
14347	19MP87WNRZAYTHQ	16.0	0.0	11.8	7.0	4.1	38.9
14348	31MP811KEFGYZAI	16.0	-0.4	14.5	3.2	5.6	38.9
14349	C6MP8HQEE8YBTZK	16.0	-0.4	7.3	5.5	10.5	38.9
14350	11MP8G6QYYSJXFH	15.6	0.0	16.0	3.2	4.1	38.9
14351	20MP8TDBPWWV6B4	15.3	0.0	15.0	6.0	2.6	38.9
14352	18MP8YMPBXE78CX	15.2	3.0	13.0	4.4	3.3	38.9
14353	15MP8DM7HGQVJRU	15.2	1.5	12.6	5.5	4.1	38.9
14354	31MP87A1HDL6MZZ	15.2	1.5	6.9	8.6	6.7	38.9
14355	09MP8ESUZMCDFAE	15.2	1.1	14.5	5.5	2.6	38.9
14356	33MP8Q6F7YBWIDA	15.2	1.1	11.5	4.8	6.3	38.9
14357	15MP8817SREVFEN	15.2	0.0	14.1	0.6	9.0	38.9
14358	17MP8V7SDTHYNWQ	15.2	0.0	13.4	5.5	4.8	38.9

14359	18MP8Q5H7VSK5P7	15.2	0.0	7.3	10.8	5.6	38.9
14360	22MP8NL2NUVPCP6	15.2	-0.4	14.5	8.9	0.7	38.9
14361	22MP8WNTG2UFEUW	15.2	-0.4	13.0	5.5	5.6	38.9
14362	18MP8YMKWTA8LM4	14.8	1.5	11.1	9.7	1.8	38.9
14363	31MP8EGB8YDMPV1	14.8	0.0	16.4	5.9	1.8	38.9
14364	31MP8VUQIN1CNG6	14.5	1.5	10.3	10.8	1.8	38.9
14365	24MP81EKG2UBB25	14.2	0.0	16.1	7.1	1.5	38.9
14366	15MP8U3M6YPUZBG	14.1	1.1	13.7	8.9	1.1	38.9
14367	20MP8FRQNS38IBE	14.1	-0.4	14.5	8.9	1.8	38.9
14368	C6MP8T7MEBPZXZ1	14.1	-0.8	16.4	9.3	-0.1	38.9
14369	C5MP8GRQ6121SDQ	13.7	1.5	14.1	7.0	2.6	38.9
14370	39MP8QBAV5L3HTC	13.7	1.1	13.7	7.4	3.0	38.9
14371	20MP8ALY8XMMJV2	13.3	3.0	8.8	6.3	7.5	38.9
14372	19MP88FPXP7IT8Q	13.3	1.5	12.6	5.9	5.6	38.9
14373	C9MP8RV3YXCT8N4	13.3	0.0	16.0	5.9	3.7	38.9
14374	19MP8MKITK3NZ3T	13.3	0.0	14.5	7.4	3.7	38.9
14375	18MP852TCI873VH	13.3	0.0	14.5	7.4	3.7	38.9
14376	19MP8ICGMF7C1MF	13.3	0.0	12.6	6.3	6.7	38.9
14377	19MP8T5HMUSDVQ4	12.9	1.1	9.2	8.6	7.1	38.9
14378	08MP8FVXZHL2WTN	12.6	3.0	14.1	7.4	1.8	38.9
14379	26MP8TTQ1YWJDRC	12.6	1.1	17.5	6.6	1.1	38.9
14380	46MP8MZEJE42DCX	12.6	-0.4	8.8	11.2	6.7	38.9
14381	C8MP8FME6PQC7GP	12.3	0.0	19.5	5.6	1.5	38.9
14382	40MP8XHAD72PRRP	12.2	1.5	12.6	7.4	5.2	38.9
14383	26MP8APGKBDEHD2	12.2	0.0	13.7	11.2	1.8	38.9
14384	C9MP8J2UKU5A2KB	12.2	-0.8	13.0	10.8	3.7	38.9
14385	31MP8UPMEXYVI7L	11.8	1.1	17.9	5.5	2.6	38.9
14386	26MP8X5BWPW7J87	11.2	0.0	17.6	8.6	1.5	38.9
14387	33MP8NAKQ5CS8ME	11.1	1.1	14.1	7.4	5.2	38.9
14388	04MP8C6VUGL15A5	10.3	1.5	14.5	8.9	3.7	38.9
14389	26MP867C6HMYBBC	10.3	0.0	18.3	8.9	1.4	38.9
14390	31MP8PGTKJKMRBB	9.9	0.0	16.4	10.4	2.2	38.9
14391	17MP88MXBNP4BUJ	9.9	0.0	15.6	8.9	4.5	38.9
14392	15MP8LWGWL2VWK4	5.8	0.0	17.5	10.8	4.8	38.9
14393	19MP8KF2XVKUXLV	1.5	0.0	12.3	14.6	10.5	38.9
14394	10MP8UNJAEBKAM8	22.8	3.0	9.3	1.1	2.6	38.8
14395	01MP8BHRXLSC252	21.7	0.0	10.4	7.1	-0.4	38.8
14396	02MP82HICZK3NQN	21.7	0.0	7.0	7.5	2.6	38.8
14397	03MP8XIUDXBDM	21.7	0.0	5.5	8.6	3.0	38.8
14398	26MP8NNZXPIV5V6	21.3	1.5	7.8	4.1	4.1	38.8
14399	04MP8K3CVH7KN72	21.3	0.0	7.1	5.9	4.5	38.8
14400	17MP8H45TS178CV	20.5	-0.4	10.7	3.2	4.8	38.8
14401	20MP8YY1WA5PFT7	20.2	1.5	6.7	8.6	1.8	38.8
14402	31MP82X3CBHBVBJ	19.8	1.1	8.0	5.5	4.4	38.8
14403	23MP8EPE3WDWQYV	19.8	0.0	5.5	7.5	6.0	38.8
14404	46MP8R4RT7N7PAN	19.4	1.5	6.3	10.5	1.1	38.8
14405	30MP8TRPH5HGS3V	19.4	0.0	11.2	5.2	3.0	38.8
14406	26MP8TG52IEGZQJ	19.4	-0.4	8.0	7.4	4.4	38.8
14407	26MP8SLTT1RG5H7	19.0	-0.4	14.1	4.7	1.4	38.8
14408	22MP8WBXQLNZKCS	18.7	1.5	14.6	2.9	1.1	38.8
14409	34MP8L52HBZ6Y8A	18.7	0.0	13.4	5.2	1.5	38.8
14410	21MP8HMWRJVMXGX	18.7	0.0	11.5	7.5	1.1	38.8
14411	22MP8S1PMAEV2FY	18.7	-0.4	10.4	6.0	4.1	38.8
14412	20MP8E56E4XSB3P	18.6	3.0	8.4	7.4	1.4	38.8
14413	15MP81W85N84REJ	18.6	1.1	6.5	6.3	6.3	38.8
14414	22MP8Q6QTTLACQM	18.6	0.0	8.4	5.5	6.3	38.8
14415	40MP8B2J5UZVL3H	18.3	0.0	10.4	8.6	1.5	38.8
14416	31MP8NPF EKWA8LP	18.3	0.0	7.8	6.7	6.0	38.8

14417	24MP8FAR1YQXPAK	17.9	0.0	12.7	1.1	7.1	38.8
14418	08MP8FI7CW2S262	17.6	3.0	8.5	5.6	4.1	38.8
14419	18MP88HHNWARN3P	17.5	3.0	9.9	5.5	2.9	38.8
14420	08MP86IRWU33WI4	17.5	1.5	6.5	8.9	4.4	38.8
14421	03MP8N7JBTWRN3C	17.5	-0.4	11.2	7.5	3.0	38.8
14422	31MP8LB8NUG36DJ	17.1	-0.4	8.8	10.8	2.5	38.8
14423	31MP84NGRT23IZ3	16.8	1.1	12.7	5.2	3.0	38.8
14424	19MP8ZFHN2G6Z67	16.8	0.0	15.3	5.6	1.1	38.8
14425	20MP83MZDI824SS	16.8	0.0	12.7	4.8	4.5	38.8
14426	17MP8MLGMJR66I4	16.7	-0.4	10.3	8.9	3.3	38.8
14427	15MP8X78ICLSLJM	16.7	-0.4	8.8	9.3	4.4	38.8
14428	26MP8RUF5G4BQV6	16.4	1.5	16.1	3.3	1.5	38.8
14429	26MP8IHIQXQZP5T	16.1	0.0	8.5	6.7	7.5	38.8
14430	19MP8GAQX8XQC88	16.0	1.5	13.5	4.8	3.0	38.8
14431	31MP8QZRMFP5JEE	16.0	1.1	13.7	4.7	3.3	38.8
14432	15MP8ELC8RC6ILC	15.7	0.0	15.7	5.2	2.2	38.8
14433	28MP8M33AN6P38Q	15.7	0.0	11.5	8.6	3.0	38.8
14434	08MP8KH4HHGH1P7	15.7	0.0	11.1	10.5	1.5	38.8
14435	10MP83V3HX47MKQ	15.7	-0.4	12.3	9.0	2.2	38.8
14436	24MP8GNFZ78SWHH	15.3	0.0	14.9	7.1	1.5	38.8
14437	03MP8ZDIX6RNV26	15.3	0.0	12.7	4.8	6.0	38.8
14438	10MP8YNB34EHK2P	15.3	0.0	7.4	10.1	6.0	38.8
14439	04MP8EGZKU6Z5KU	15.2	1.5	12.2	6.6	3.3	38.8
14440	03MP8KU11DDB3S6	15.2	1.5	10.3	8.5	3.3	38.8
14441	03MP8HJ5LGCH85K	15.2	0.0	11.8	10.4	1.4	38.8
14442	26MP8JMF4NB2RF2	15.2	-0.8	10.3	9.3	4.8	38.8
14443	20MP8UCXGWYYTSF	14.9	0.0	14.6	3.7	5.6	38.8
14444	18MP8LUHL3HRNH6	14.9	0.0	14.2	7.5	2.2	38.8
14445	26MP82R3IS8NRN1	14.8	1.5	8.4	7.4	6.7	38.8
14446	20MP8IQTKVAFXTH	14.8	1.1	10.3	8.9	3.7	38.8
14447	08MP8Y55558K22M	14.6	-0.4	17.2	4.4	3.0	38.8
14448	02MP8D6YRI6USUT	14.2	0.0	16.8	6.7	1.1	38.8
14449	02MP8QBURDQJGJZ	14.1	-0.8	13.7	6.6	5.2	38.8
14450	26MP8V2QD2HGCKU	13.8	1.5	12.7	3.7	7.1	38.8
14451	21MP82NI7KZQYYC	13.8	0.0	14.9	8.6	1.5	38.8
14452	C6MP8LJ4Q2FTJM4	13.4	0.0	15.3	8.6	1.5	38.8
14453	11MP8HUCZQRTS23	12.9	1.5	10.3	10.8	3.3	38.8
14454	C6MP8C6N8MI1Z5J	12.9	-0.4	14.1	5.1	7.1	38.8
14455	24MP8SQGQZRR4XF	12.3	0.0	13.8	10.1	2.6	38.8
14456	40MP8DBCCMZXELE	11.9	0.0	12.7	9.0	5.2	38.8
14457	11MP8P73A1E5N6T	11.8	1.1	12.2	5.1	8.6	38.8
14458	26MP8UU2BHBDR58	11.4	-0.4	11.8	10.8	5.2	38.8
14459	18MP8QISRLWE3T	10.8	0.0	15.7	7.8	4.5	38.8
14460	C9MP8XFSIGRH5E7	10.8	0.0	12.3	8.6	7.1	38.8
14461	53MP8C8HHJTN7CW	10.0	0.0	16.1	8.6	4.1	38.8
14462	18MP8FETXQVNJWD	9.9	1.5	17.5	7.0	2.9	38.8
14463	04MP88AG6ZKCU42	9.3	1.5	13.8	11.2	3.0	38.8
14464	31MP84I31LASGY4	9.3	0.0	19.1	9.0	1.4	38.8
14465	49MP8JYG4CSMCYN	9.3	0.0	17.2	8.2	4.1	38.8
14466	10MP81KKDPHDK8S	7.8	0.0	20.2	7.8	3.0	38.8
14467	46MP8Y5R3HLVAVD	4.1	0.0	11.5	16.5	6.7	38.8
14468	26MP8TTIEVTC5NP	24.3	3.0	8.1	2.2	1.1	38.7
14469	46MP8EPSW2UVA5M	23.2	1.5	9.6	0.7	3.7	38.7
14470	31MP8A12C5LYHZJ	23.2	1.5	2.8	8.6	2.6	38.7
14471	18MP86283D6I2LB	22.8	0.0	3.2	8.2	4.5	38.7
14472	53MP8841IEW2861	22.4	1.1	8.0	4.7	2.5	38.7
14473	31MP8CKW25677J1	21.7	-0.4	10.0	2.6	4.8	38.7
14474	19MP88GL2HEDSKP	21.3	1.5	6.6	5.6	3.7	38.7
14475	19MP88JTVUF4LWM	21.3	0.0	8.1	8.2	1.1	38.7

14476	30MP85YUDYI6WCV	21.3	0.0	4.7	8.6	4.1	38.7
14477	26MP82EWCKLKX2Q	21.3	-0.4	6.6	7.1	4.1	38.7
14478	22MP8V8E1C85E66	20.9	3.0	1.4	5.2	8.2	38.7
14479	08MP8KGRBEY53XI	20.9	-0.8	11.9	7.1	-0.4	38.7
14480	31MP8KB8DC5AUG7	20.5	1.5	8.9	3.7	4.1	38.7
14481	03MP8MR2CL2A3AZ	20.2	1.5	4.3	7.1	5.6	38.7
14482	33MP8WA8UXFV2QU	20.2	0.0	10.4	2.9	5.2	38.7
14483	10MP8C3R6Z4N3RM	19.8	0.0	14.1	1.1	3.7	38.7
14484	03MP8VV2UW4VFDL	19.8	0.0	13.0	5.2	0.7	38.7
14485	11MP8XRFDKP8CCC	19.8	0.0	11.5	7.8	-0.4	38.7
14486	C6MP8PDP2BF6NP	19.8	0.0	9.2	8.6	1.1	38.7
14487	01MP8I8JJ4YE2XP	19.8	0.0	7.8	7.8	3.3	38.7
14488	03MP8D6E5PR7WVY	19.8	-0.4	5.1	10.1	4.1	38.7
14489	10MP8W8A55Z5N35	19.4	1.5	13.8	4.4	-0.4	38.7
14490	C6MP8ERBY13SMPL	19.4	1.5	10.0	3.3	4.5	38.7
14491	23MP8LRBH4NU74I	19.4	1.5	6.6	7.1	4.1	38.7
14492	26MP8K2UBTJ2DMC	19.4	0.0	13.4	5.2	0.7	38.7
14493	02MP8VFW2XX5PEI	19.4	0.0	11.6	2.5	5.2	38.7
14494	10MP8CAS38XEBR8	19.0	3.0	10.8	3.7	2.2	38.7
14495	18MP8WZEWAJL2VI	19.0	1.5	8.2	4.4	5.6	38.7
14496	20MP8RXUNWQKJUY	19.0	0.0	13.0	2.6	4.1	38.7
14497	03MP876F6TECY4T	18.7	0.0	11.1	5.9	3.0	38.7
14498	40MP8J3UEXM2JDB	18.6	3.0	8.0	6.6	2.5	38.7
14499	C6MP8JWLYXXPECP	18.6	0.0	9.3	5.2	5.6	38.7
14500	15MP8VJLCLN3YWG	18.3	3.0	13.4	4.4	-0.4	38.7
14501	10MP8X1U4DISB5N	18.3	1.5	12.2	5.2	1.5	38.7
14502	26MP8N8X7DAAUVC	18.3	1.5	4.7	8.2	6.0	38.7
14503	C9MP8DFTH3SKU28	18.3	0.0	15.7	1.0	3.7	38.7
14504	15MP84I5IXNIRGK	18.3	0.0	10.0	7.8	2.6	38.7
14505	17MP8CPYLN5IRAX	18.3	0.0	8.2	8.5	3.7	38.7
14506	30MP8S4LJBJRKE	18.3	-0.4	12.6	8.2	0.0	38.7
14507	46MP8SH8GUYH2TW	18.3	-0.8	8.1	9.0	4.1	38.7
14508	28MP8RNXRQ7AHGN	17.9	1.5	13.0	4.8	1.5	38.7
14509	02MP8XCKI51MXP	17.9	1.5	12.2	5.6	1.5	38.7
14510	34MP8ZSVEHVCWH3	17.9	1.5	8.5	7.1	3.7	38.7
14511	17MP8QCE4VKZKN7	17.9	1.5	8.5	4.1	6.7	38.7
14512	01MP8UAD6BHETYF	17.9	0.0	13.8	5.9	1.1	38.7
14513	23MP8XVRCMIQMY2	17.9	0.0	13.8	4.0	3.0	38.7
14514	08MP8UWUBCFXP25	17.9	0.0	12.6	5.6	2.6	38.7
14515	31MP817MUWUD1ST	17.9	0.0	10.0	5.6	5.2	38.7
14516	46MP88DBMVBL3GP	17.9	0.0	9.2	6.0	5.6	38.7
14517	28MP8GBSXRBRQ5S	17.9	0.0	8.5	5.2	7.1	38.7
14518	46MP8PEX2DFHYU2	17.9	0.0	6.2	10.1	4.5	38.7
14519	C7MP8HID4KMTFPF	17.9	-0.4	11.9	6.7	2.6	38.7
14520	27MP838X8W2M6KF	17.5	1.5	12.7	6.3	0.7	38.7
14521	18MP8DIYKXPRAPE	17.5	1.5	10.4	6.3	3.0	38.7
14522	26MP8RL8UIV7EVR	17.5	1.5	7.4	6.7	5.6	38.7
14523	39MP8N5WQUU8EV8	17.5	0.0	13.4	5.2	2.6	38.7
14524	31MP88NAB2SZAPL	17.2	1.5	9.6	5.2	5.2	38.7
14525	23MP8RR4YCCHBHU	17.1	1.5	11.9	5.6	2.6	38.7
14526	17MP83ALJXA8X36	16.8	1.5	8.1	8.6	3.7	38.7
14527	09MP8522U1LJATB	16.8	0.0	14.5	4.4	3.0	38.7
14528	28MP8DAZ5UXU73T	16.8	0.0	11.9	4.0	6.0	38.7
14529	18MP855ZDD1KE66	16.8	0.0	10.7	8.6	2.6	38.7
14530	03MP84ES6NGE6R2	16.8	0.0	9.2	6.7	6.0	38.7
14531	27MP83HY178DCT6	16.8	0.0	8.5	11.2	2.2	38.7
14532	02MP88AIJT1STSX	16.8	-0.4	15.7	4.0	2.6	38.7
14533	10MP8PNEH6NG8CU	16.4	1.5	7.7	10.1	3.0	38.7

14534	23MP8G16GU3YDVP	16.4	0.0	16.4	5.9	0.0	38.7
14535	20MP864TQ8DP57L	16.4	0.0	16.0	5.2	1.1	38.7
14536	18MP8GQ8DA3WU8G	16.4	0.0	14.2	5.5	2.6	38.7
14537	08MP82XPHE3PD37	16.4	0.0	14.1	5.2	3.0	38.7
14538	53MP8TXUS1D1DQJ	16.4	0.0	13.4	6.7	2.2	38.7
14539	C6MP8V8FKENJWPH	16.4	0.0	12.3	5.2	4.8	38.7
14540	53MP8LWXZAM7VDA	16.4	0.0	10.0	7.8	4.5	38.7
14541	15MP82VZ4HZSF8B	16.4	-0.4	13.0	7.1	2.6	38.7
14542	26MP81LBELK1K3T	16.4	-0.4	7.4	9.7	5.6	38.7
14543	22MP8G5RQDPEWRD	16.0	1.5	14.9	5.2	1.1	38.7
14544	46MP8DD5AJZERMK	16.0	0.0	16.8	4.8	1.1	38.7
14545	08MP8Q21EJXMNQY	16.0	0.0	16.8	2.9	3.0	38.7
14546	14MP8RWFHECMQBL	15.7	1.5	9.2	7.8	4.5	38.7
14547	11MP8TNE3Y7HGPT	15.6	3.0	12.7	3.3	4.1	38.7
14548	24MP8Y8XFCQS678	15.6	3.0	8.9	8.6	2.6	38.7
14549	31MP8WPUVFH6RDS	15.6	1.5	13.1	8.2	0.3	38.7
14550	55MP8J34G6M4C3Q	15.6	0.0	19.1	1.0	3.0	38.7
14551	40MP8LCIYNS51ZG	15.6	0.0	12.3	7.1	3.7	38.7
14552	24MP8BJEANI87Q6	15.3	1.5	11.9	4.8	5.2	38.7
14553	26MP8JLTQG8G2HJ	15.3	1.5	8.5	6.3	7.1	38.7
14554	14MP8XPDM6XKFHQ	15.3	0.0	17.6	3.6	2.2	38.7
14555	33MP8GMHZR86PZJ	15.3	0.0	11.9	4.4	7.1	38.7
14556	18MP83HRMG1GZZS	15.3	-0.4	14.1	5.2	4.5	38.7
14557	17MP8ZRDJTW31H	14.9	1.5	16.0	5.2	1.1	38.7
14558	22MP8AWJZTLEYTN	14.9	1.5	11.9	6.7	3.7	38.7
14559	C5MP87S5JBYVAX4	14.9	1.5	8.9	4.4	9.0	38.7
14560	40MP8UKF5EN5U85	14.9	0.0	16.0	5.2	2.6	38.7
14561	C6MP8HEY4XEBWAM	14.9	0.0	15.7	2.5	5.6	38.7
14562	27MP86TDT25ZHCQ	14.9	0.0	14.9	6.7	2.2	38.7
14563	14MP8BM4L8YK6E2	14.9	0.0	13.4	5.9	4.5	38.7
14564	02MP8JU1FJU453D	14.9	0.0	11.1	8.2	4.5	38.7
14565	24MP8MXD3CGGY3D	14.9	-0.4	13.0	10.1	1.1	38.7
14566	22MP8KGMMJYM5CN	14.5	1.5	10.4	6.7	5.6	38.7
14567	26MP8QXWTANMGEM	14.5	0.0	16.0	8.2	0.0	38.7
14568	C5MP8VJBRH3TQXU	14.5	0.0	13.4	5.6	5.2	38.7
14569	33MP8KVTLQNAVRR	14.5	0.0	13.4	5.2	5.6	38.7
14570	26MP82WAHHM7NQF	14.5	0.0	11.9	7.8	4.5	38.7
14571	10MP822BM3WYKQC	14.5	0.0	11.1	7.5	5.6	38.7
14572	19MP87MH62VSQ4H	14.5	-0.4	13.4	8.2	3.0	38.7
14573	15MP8WJPYCVY3LY	14.5	-0.4	12.3	8.6	3.7	38.7
14574	C9MP8J2NJWFDPT5	14.2	0.0	11.5	9.3	3.7	38.7
14575	21MP8LSQXJ5YLXY	14.1	1.5	13.4	7.1	2.6	38.7
14576	01MP8ZXATP48SGP	14.1	0.0	14.9	7.5	2.2	38.7
14577	02MP8EEN34NUFU3	14.1	0.0	14.9	3.7	6.0	38.7
14578	03MP8N3H2PW1ML3	13.8	0.0	11.5	9.3	4.1	38.7
14579	31MP8K4HUZPPXDN	13.8	-0.4	14.5	7.8	3.0	38.7
14580	24MP8S5HWNLRIFK	13.7	0.0	15.7	6.3	3.0	38.7
14581	55MP8R8W25PMEYJ	13.4	1.5	15.3	7.1	1.4	38.7
14582	26MP8YHSK5EZ85W	13.4	0.0	15.3	4.4	5.6	38.7
14583	C5MP8YE3CQWT5PZ	13.4	0.0	15.3	4.4	5.6	38.7
14584	49MP8RE33EVMSVK	13.4	0.0	14.5	9.7	1.1	38.7
14585	49MP8U7Y551DFHL	13.4	0.0	13.8	7.8	3.7	38.7
14586	20MP8CE5JDXZG36	13.4	0.0	11.9	7.4	6.0	38.7
14587	49MP8ZYPUGVHG3K	13.0	1.5	14.9	6.7	2.6	38.7
14588	40MP8DME1DR4AST	13.0	1.5	12.6	7.1	4.5	38.7
14589	20MP8CFY3REKV5Y	13.0	0.0	12.3	11.6	1.8	38.7
14590	49MP83RRALGBCSQ	12.9	1.1	13.7	8.5	2.5	38.7
14591	26MP8A53RSZ5CWL	12.6	0.0	17.5	8.6	0.0	38.7
14592	49MP81H5AN1YRJW	12.6	0.0	16.8	6.3	3.0	38.7

14593	53MP8KYPIN25I7K	12.6	0.0	16.4	5.6	4.1	38.7
14594	02MP8KJXKRX3EYG	12.3	-0.4	15.3	6.3	5.2	38.7
14595	10MP8QXAX2VP466	11.9	0.0	16.4	6.3	4.1	38.7
14596	C5MP882G5CLEJL7	11.6	1.1	16.4	5.5	4.1	38.7
14597	14MP8IN52KJ6I3R	11.5	0.0	17.5	8.6	1.1	38.7
14598	18MP82KKYVLRM5T	11.5	0.0	14.5	9.7	3.0	38.7
14599	26MP8T7YBKTNHJP	11.2	0.0	21.7	5.5	0.3	38.7
14600	C9MP8GIHE4RA6N2	11.1	0.0	22.5	4.0	1.1	38.7
14601	46MP8NQGGUIVLJUL	11.1	0.0	15.7	7.8	4.1	38.7
14602	02MP8IVGQYVSHRU	11.0	-0.8	15.6	6.6	6.3	38.7
14603	10MP8R74MD16J3Z	10.8	0.0	18.3	5.5	4.1	38.7
14604	C9MP8LB44D8SRJ8	10.7	1.5	13.0	7.5	6.0	38.7
14605	53MP8A3S8Z4UKTJ	10.7	0.0	17.2	10.5	0.3	38.7
14606	19MP8SVBVII8VJJ	10.7	0.0	14.2	9.3	4.5	38.7
14607	20MP8RVALUG1BBV	10.7	-0.4	13.8	11.6	3.0	38.7
14608	C8MP8YKBFBGKEE5	10.4	-0.4	19.4	5.2	4.1	38.7
14609	18MP8RRKAMAAICH	10.0	-0.4	13.8	8.2	7.1	38.7
14610	46MP8FNZJ816KU2	9.2	1.5	15.3	9.7	3.0	38.7
14611	40MP8JVCTPWDTKV	9.2	0.0	15.7	8.2	5.6	38.7
14612	19MP8BVW6D1QJYS	8.1	1.5	18.3	8.2	2.6	38.7
14613	19MP8QWLY75268K	23.2	1.1	4.3	6.7	3.3	38.6
14614	C5MP8CL4QLJB6SC	23.2	0.0	9.2	4.4	1.8	38.6
14615	17MP8KMJ8THMTZ6	23.2	-0.4	12.6	3.2	0.0	38.6
14616	33MP8DE4EUYW5GD	22.8	1.5	7.7	3.6	3.0	38.6
14617	24MP84MTNN7Q5PZ	22.8	1.5	5.0	2.2	7.1	38.6
14618	09MP8NW1UWMF185	22.8	1.5	4.7	6.3	3.3	38.6
14619	01MP85KN45VAG31	22.8	0.0	6.2	5.9	3.7	38.6
14620	18MP87EHR2KRYMD	22.8	-0.4	8.5	2.1	5.6	38.6
14621	19MP8W7FAWS6LZS	22.8	-0.8	11.1	2.9	2.6	38.6
14622	26MP86SZS22BW XK	22.4	0.0	5.0	6.7	4.5	38.6
14623	02MP8TUJSGGFRY7	22.4	-0.4	2.8	7.1	6.7	38.6
14624	49MP8WJKYS46P64	22.1	1.1	5.8	5.9	3.7	38.6
14625	24MP8E5KNP4U4R6	21.7	-0.4	6.9	7.8	2.6	38.6
14626	11MP8YBLDGJS54B	21.3	0.0	10.7	4.4	2.2	38.6
14627	08MP83F578FCZVC	21.3	0.0	6.6	5.9	4.8	38.6
14628	15MP8UR1XIG5UQ4	21.3	-0.4	9.6	4.4	3.7	38.6
14629	10MP8SLTS3VFQPI	20.9	3.0	7.3	4.4	3.0	38.6
14630	15MP8YXYXHJJBVE	20.9	1.5	7.3	6.3	2.6	38.6
14631	31MP8TAT6EZLM3V	20.9	0.0	9.2	5.2	3.3	38.6
14632	29MP8RWCCWU1VF2	20.9	0.0	8.8	7.4	1.5	38.6
14633	11MP8DHVUP4XLUD	20.9	0.0	8.1	4.4	5.2	38.6
14634	19MP88FK1YVD7WJ	20.9	0.0	7.7	8.2	1.8	38.6
14635	22MP8SKEATNY3WD	20.9	-0.4	8.1	8.2	1.8	38.6
14636	03MP87HCUKXFBEQ	20.6	1.5	3.5	9.3	3.7	38.6
14637	14MP8IS34MWA2E7	20.5	1.1	10.0	5.9	1.1	38.6
14638	15MP8PDEL8V2C36	20.2	1.5	10.7	5.5	0.7	38.6
14639	03MP8VZETN3VPAM	20.2	0.0	8.4	8.6	1.4	38.6
14640	02MP8CWDSZZGQXK	19.8	3.0	9.2	4.8	1.8	38.6
14641	20MP87P6K6EKUNE	19.8	1.5	10.3	3.3	3.7	38.6
14642	22MP83NJWF7XI67	19.8	1.1	5.1	9.3	3.3	38.6
14643	31MP8U38RG7R8IT	19.8	0.0	12.6	4.0	2.2	38.6
14644	26MP8JPYY2YXGJU	19.8	0.0	9.9	8.9	0.0	38.6
14645	03MP85QREW1QRID	19.8	0.0	9.2	7.4	2.2	38.6
14646	31MP812C2IH8Q6X	19.4	0.0	13.0	2.5	3.7	38.6
14647	27MP8M87412VDFT	19.4	0.0	12.2	6.7	0.3	38.6
14648	46MP8NF5GN1ZZU7	19.4	-0.4	9.6	4.8	5.2	38.6
14649	18MP83ZS6WEJ6XQ	19.4	-0.4	8.1	6.3	5.2	38.6
14650	30MP8XI2IF6FEDX	19.0	3.0	11.1	5.2	0.3	38.6

14651	46MP8RNHYNVY5TD	19.0	1.5	5.4	5.6	7.1	38.6
14652	23MP812DYC5CUU2	19.0	1.1	9.6	4.8	4.1	38.6
14653	22MP8BTU3P252C2	19.0	0.0	9.6	7.8	2.2	38.6
14654	01MP8AI4DWIFVVR	19.0	-0.4	11.9	6.7	1.4	38.6
14655	39MP888SBE4VBGK	18.7	1.5	7.3	9.3	1.8	38.6
14656	03MP81ZIA7TQFH1	18.7	1.1	10.7	4.8	3.3	38.6
14657	03MP8N4YC2ESMZH	18.7	0.0	10.7	5.9	3.3	38.6
14658	20MP8RD21NM5WVY	18.7	0.0	10.3	7.0	2.6	38.6
14659	20MP8JELA1AIKU3	18.6	1.5	11.5	8.2	-1.2	38.6
14660	15MP84EUITZ5ZKS	18.6	0.0	14.9	4.0	1.1	38.6
14661	15MP8T5M3SEQD22	18.3	1.5	12.2	4.4	2.2	38.6
14662	15MP861BASTCE2H	18.3	-0.8	9.6	4.8	6.7	38.6
14663	01MP8JVV36EAXZS	17.9	1.5	13.0	6.3	-0.1	38.6
14664	26MP8DWV56EQCMR	17.9	1.5	9.6	5.9	3.7	38.6
14665	26MP873UZKYRF8Y	17.9	1.1	7.7	6.7	5.2	38.6
14666	08MP8JLGRLK6MNI	17.9	0.0	11.5	7.0	2.2	38.6
14667	30MP8U6ELHJEF2H	17.9	0.0	3.9	11.2	5.6	38.6
14668	11MP8TDYDC5WI87	17.5	3.0	10.7	6.7	0.7	38.6
14669	26MP8VTWXSCMMNN	17.5	3.0	9.6	3.3	5.2	38.6
14670	20MP8NUSCY84CNJ	17.5	1.5	8.1	5.9	5.6	38.6
14671	24MP8UX5SLHD1E1	17.5	1.1	7.0	9.3	3.7	38.6
14672	31MP8HP6VKA214U	17.5	0.0	14.5	4.4	2.2	38.6
14673	22MP87ZITDNDN5D	17.5	0.0	11.1	7.8	2.2	38.6
14674	23MP8VLXHSFNFNM	17.5	-0.4	9.2	8.6	3.7	38.6
14675	08MP8TS1Z6IMCXC	17.1	0.0	12.6	6.3	2.6	38.6
14676	26MP8F787J2FQG4	17.1	0.0	9.6	9.3	2.6	38.6
14677	19MP8YXG84PFXXK	17.1	0.0	9.6	6.3	5.6	38.6
14678	04MP8KPQW2YNXYA	17.1	0.0	8.8	9.7	3.0	38.6
14679	19MP8HIYEYA5K2N	16.8	1.1	8.4	7.8	4.5	38.6
14680	40MP84BR7BDIHIF	16.8	0.0	12.6	6.6	2.6	38.6
14681	02MP8XZLAUPRG5Z	16.4	1.5	11.1	5.9	3.7	38.6
14682	18MP8BUCYLQ6HYV	16.4	1.5	9.6	5.5	5.6	38.6
14683	21MP8NZA48FTWZY	16.4	1.1	8.1	8.2	4.8	38.6
14684	17MP87HQ3RU5AR6	16.4	0.0	13.7	5.9	2.6	38.6
14685	24MP83C6UBHMC GK	16.4	0.0	8.4	10.1	3.7	38.6
14686	49MP8WKN2AN81MB	16.4	-0.4	16.0	4.4	2.2	38.6
14687	18MP8WIGCN57ZN1	16.4	-0.4	12.6	5.9	4.1	38.6
14688	15MP8XKHGSZ7ECP	16.0	1.5	16.4	4.0	0.7	38.6
14689	26MP8GTQJRBQCDL	16.0	1.5	13.0	5.5	2.6	38.6
14690	18MP8KYFMUU6WI3	16.0	1.5	7.7	11.2	2.2	38.6
14691	14MP8F5MU1LY1C7	16.0	1.1	9.6	6.7	5.2	38.6
14692	26MP82HMU6KG3PR	15.6	3.0	11.5	4.4	4.1	38.6
14693	C6MP82TBE7Z1H37	15.6	1.5	14.9	4.8	1.8	38.6
14694	17MP8DGC1LL5B6D	15.6	1.5	9.2	10.1	2.2	38.6
14695	20MP85PW5PN77S8	15.6	0.0	15.6	4.4	3.0	38.6
14696	C6MP85WV8ZZADMA	15.6	0.0	10.3	8.2	4.5	38.6
14697	27MP8RBLQ71FGDJ	15.6	-0.4	14.1	6.3	3.0	38.6
14698	31MP8VUMSWGWHXF	15.6	-0.4	13.4	7.8	2.2	38.6
14699	18MP81SXGRWP1B4	15.6	-0.4	10.0	6.3	7.1	38.6
14700	19MP83MK2VFTWDW	15.2	1.5	14.5	3.3	4.1	38.6
14701	08MP8ZVAW2JXMZX	15.2	0.0	14.9	8.2	0.3	38.6
14702	15MP85U7TLKTIIV	15.2	0.0	11.5	6.7	5.2	38.6
14703	C6MP83MQP67DN6M	14.9	1.5	11.1	7.8	3.3	38.6
14704	19MP8G3U5ZIHCB6	14.5	1.5	14.1	5.2	3.3	38.6
14705	23MP8CIU33NA5SA	14.5	-0.4	12.6	6.3	5.6	38.6
14706	14MP8FAA3DWUP6Z	14.1	0.0	16.0	6.3	2.2	38.6
14707	31MP8G2AH72JRBX	14.1	0.0	13.0	7.8	3.7	38.6
14708	15MP88EMS2G4XEI	14.1	0.0	13.0	4.4	7.1	38.6
14709	15MP8N8M3THYDJ5	14.1	-0.4	18.3	6.7	-0.1	38.6

14710	C8MP8I5X2Q88I43	14.1	-0.4	12.6	12.7	-0.4	38.6
14711	20MP875QK5VL1Z8	13.7	1.5	14.5	8.2	0.7	38.6
14712	02MP8KVTXF6CZ4N	13.7	-0.4	19.8	5.5	0.0	38.6
14713	02MP8XVHLURMCBR	13.7	-0.4	13.4	9.3	2.6	38.6
14714	22MP8FUCHEJPJ1	13.7	-0.4	5.5	14.6	5.2	38.6
14715	C6MP8ENFPXCLG4K	13.4	1.5	16.4	4.0	3.3	38.6
14716	26MP8XNGCDKSIRY	13.4	0.0	16.0	5.5	3.7	38.6
14717	C6MP8EIIHK232GA	13.3	1.5	13.8	3.3	6.7	38.6
14718	15MP8AGBQ1Q4DTH	13.0	1.5	12.6	8.2	3.3	38.6
14719	28MP8NDDN7AEIVB	13.0	1.5	9.6	11.2	3.3	38.6
14720	18MP86AU7UZZ5C3	13.0	0.0	15.6	5.9	4.1	38.6
14721	20MP8N7MUUPX5NW	13.0	0.0	12.2	7.8	5.6	38.6
14722	53MP82ULD22DEPZ	12.7	1.1	10.3	10.8	3.7	38.6
14723	31MP8I6NTGXWHVD	12.6	1.5	16.8	5.1	2.6	38.6
14724	20MP8IKL2YMZEGE	12.6	1.5	14.9	4.8	4.8	38.6
14725	C6MP8QHCLTLEL4G	12.6	1.5	12.2	8.6	3.7	38.6
14726	04MP8YGX5ZLXIAU	12.6	0.0	16.4	4.0	5.6	38.6
14727	53MP8BFD3Y1GDQI	12.6	0.0	14.5	9.3	2.2	38.6
14728	49MP8ZCJJPSC7SP	12.6	0.0	13.0	7.4	5.6	38.6
14729	10MP8ZTGUXAK27B	12.6	-0.4	18.3	4.0	4.1	38.6
14730	26MP8YLB8KYR5LI	12.2	1.5	13.4	6.3	5.2	38.6
14731	33MP8PTLJ1QT1P7	12.2	1.5	12.2	10.1	2.6	38.6
14732	26MP85L5WQ4W2WU	12.2	0.0	19.1	5.9	1.4	38.6
14733	C6MP8EQ1VXI8681	12.2	0.0	16.0	9.7	0.7	38.6
14734	30MP8AXRMG1FL3Q	12.2	0.0	10.0	9.7	6.7	38.6
14735	22MP8GKAVJMG3BW	12.2	-0.4	15.3	5.9	5.6	38.6
14736	26MP8YJKE2M67MD	11.8	1.5	14.5	4.8	6.0	38.6
14737	18MP8N8UQEI61XX	11.8	0.0	16.8	7.4	2.6	38.6
14738	34MP8YAK6AJP6H8	11.8	-0.4	17.9	9.7	-0.4	38.6
14739	C8MP8XRGTGPIPIJE	11.5	1.5	15.6	7.4	2.6	38.6
14740	53MP85H2YQEGWJF	11.5	1.5	9.2	9.7	6.7	38.6
14741	15MP875DII1MX2I	10.7	3.0	8.5	7.8	8.6	38.6
14742	46MP8PD1UVWAVWA	10.7	0.0	19.4	2.9	5.6	38.6
14743	18MP8GAS7XNTA8Q	10.7	0.0	14.5	8.9	4.5	38.6
14744	46MP88EIQSRFTFL	9.2	0.0	16.0	10.8	2.6	38.6
14745	08MP87X8P2J6HFG	8.8	1.5	16.4	8.2	3.7	38.6
14746	40MP8P1Q54LMHLF	7.0	-0.4	16.0	9.3	6.7	38.6
14747	19MP8YB37866I36	24.7	0.0	5.0	4.0	4.8	38.5
14748	19MP8Y4VA2XQCUQ	23.2	0.0	6.3	4.5	4.5	38.5
14749	15MP83DMEHCEQAB	22.8	1.1	11.8	1.0	1.8	38.5
14750	40MP8TBLMWD2JR1	22.8	0.0	6.5	5.9	3.3	38.5
14751	26MP8NHE1Y43XRL	22.8	-0.8	10.0	5.5	1.0	38.5
14752	40MP8YPH44YMMGT	21.7	1.5	8.0	5.5	1.8	38.5
14753	31MP8QWCHXJNKHG	21.7	-0.4	6.9	4.7	5.6	38.5
14754	53MP8GKNMDJBGYD	21.0	1.5	5.9	4.1	6.0	38.5
14755	31MP81CDL6ZPCUC	20.9	1.5	9.2	5.9	1.0	38.5
14756	C6MP8I6W3ZGSV1Y	20.9	1.5	7.3	5.5	3.3	38.5
14757	22MP8U6LDWGA72Y	20.9	0.0	7.7	4.7	5.2	38.5
14758	40MP8TYNFLUXI2S	20.9	-0.8	9.6	4.0	4.8	38.5
14759	31MP8MP326ENDVQ	20.5	1.5	8.1	3.6	4.8	38.5
14760	08MP8YS14JDLTMK	20.5	1.5	7.7	3.6	5.2	38.5
14761	27MP8DSJU6CX2Q1	20.5	-0.4	9.2	7.4	1.8	38.5
14762	C8MP82B3IYFLGL	20.2	1.5	8.2	4.5	4.1	38.5
14763	46MP8VIXC36PPGP	19.4	1.1	9.2	4.4	4.4	38.5
14764	40MP8HVDPRUPHFH	19.4	-0.4	12.6	7.0	-0.1	38.5
14765	20MP8TRFCZHTSTU	19.4	-0.8	5.4	9.7	4.8	38.5
14766	31MP8CT5BKQG56F	19.0	3.0	5.4	4.0	7.1	38.5
14767	22MP8IUVMJUEIK	19.0	3.0	5.0	4.4	7.1	38.5
14768	03MP8C313KI6CWA	19.0	1.5	11.5	-0.2	6.7	38.5

14769	31MP8QXLLGC6K8M	19.0	1.5	9.2	7.4	1.4	38.5
14770	26MP8TLH3VJW1UC	19.0	1.5	8.8	7.0	2.2	38.5
14771	02MP8V1EU261W7X	19.0	1.1	7.3	9.7	1.4	38.5
14772	11MP8ES8BQFMWJ2	18.6	1.1	11.1	7.4	0.3	38.5
14773	18MP8PNZISLRLP3	18.6	1.1	10.7	5.9	2.2	38.5
14774	17MP8CEPYISU7VX	17.9	0.0	9.2	6.6	4.8	38.5
14775	19MP8SX7W48J6GE	17.9	-0.4	13.7	7.0	0.3	38.5
14776	18MP8AXNFKAJHD2	17.9	-0.8	14.5	3.6	3.3	38.5
14777	01MP8F2SQLDT4YF	17.5	1.5	9.2	5.5	4.8	38.5
14778	15MP8R78GAWRZK3	17.5	1.1	10.7	4.0	5.2	38.5
14779	26MP8DGMXLX7YX1	17.5	1.1	9.6	10.8	-0.5	38.5
14780	26MP8U882RZSFYC	17.5	1.1	6.9	10.8	2.2	38.5
14781	11MP8UWWHB3CK6B	17.5	1.1	6.9	6.3	6.7	38.5
14782	49MP83K5MFK3AHD	17.5	0.0	8.4	6.6	6.0	38.5
14783	33MP8IV7ARNTGTA	17.5	-0.4	17.9	2.5	1.0	38.5
14784	08MP8BB8EvyGLEU	17.5	-0.4	16.0	7.0	-1.6	38.5
14785	18MP8NLY6EHVXY4	17.5	-0.4	10.3	9.3	1.8	38.5
14786	C7MP8LIKPMLI6ZR	17.5	-0.4	8.4	8.9	4.1	38.5
14787	C6MP8IUVDXTEZTL	17.5	-0.4	7.3	9.3	4.8	38.5
14788	26MP8D4RF8GS6Z3	17.5	-0.4	6.9	4.0	10.5	38.5
14789	55MP84QXMB62BNE	17.5	-0.8	10.7	5.1	6.0	38.5
14790	19MP8T1QE7BPTNC	17.2	1.5	4.1	7.1	8.6	38.5
14791	28MP8LWRLH5I51B	17.1	3.0	11.1	4.4	2.9	38.5
14792	26MP8TD7ZD4545I	17.1	3.0	9.2	7.0	2.2	38.5
14793	26MP87AX8E7PBTQ	17.1	1.5	11.8	5.5	2.6	38.5
14794	C6MP84Z45533ZQZ	17.1	1.5	7.7	7.4	4.8	38.5
14795	26MP88Z6BNH4EXT	17.1	1.5	6.9	7.0	6.0	38.5
14796	46MP8MWCACX48J1	17.1	1.5	2.4	9.3	8.2	38.5
14797	24MP8CNFJYPQKG4	17.1	1.1	14.1	2.5	3.7	38.5
14798	40MP8AWW6KA5DVI	17.1	-0.8	16.0	5.5	0.7	38.5
14799	15MP8TQNLXIRD1C	16.7	3.0	14.1	3.3	1.4	38.5
14800	C5MP8MCADTTU8FJ	16.7	1.5	9.2	5.5	5.6	38.5
14801	22MP8DRPXLZ7MDY	16.7	0.0	13.0	4.0	4.8	38.5
14802	18MP8WBY1HSIWW8	16.7	0.0	10.7	9.7	1.4	38.5
14803	26MP876EQUKT5X8	16.7	0.0	5.1	12.3	4.4	38.5
14804	03MP8ZRRVBRF52H	16.7	-0.4	15.6	5.5	1.1	38.5
14805	26MP8TSYMJDKG6F	16.7	-0.4	11.8	4.4	6.0	38.5
14806	18MP82HDL8YHQH2	16.4	1.5	10.7	4.7	5.2	38.5
14807	20MP8QTQ4X4L6UJ	16.1	1.5	7.8	5.6	7.5	38.5
14808	46MP8V6GFUM3SGN	16.1	0.0	7.1	7.8	7.5	38.5
14809	15MP8WPZ61HG1EI	16.0	1.5	8.4	9.7	2.9	38.5
14810	24MP8ZM46QVWHBW	15.6	1.1	14.5	5.5	1.8	38.5
14811	28MP8X12VBT21LN	15.6	-0.4	16.0	1.7	5.6	38.5
14812	03MP8NE5GPUPPXC	15.6	-0.4	13.7	5.9	3.7	38.5
14813	03MP8YPHJWENDXX	15.2	3.0	10.3	3.3	6.7	38.5
14814	15MP8GN8MCICA38	15.2	1.5	7.3	12.7	1.8	38.5
14815	14MP8RUWP5ZXX2M	15.2	1.5	6.9	9.3	5.6	38.5
14816	53MP8VGQMU1LYYL	15.2	1.1	8.1	8.9	5.2	38.5
14817	40MP8PMAGVUL8MT	15.2	0.0	10.3	7.4	5.6	38.5
14818	40MP83Q5NXI24WT	15.2	-0.4	16.0	4.0	3.7	38.5
14819	02MP8IX1CAASU2Y	15.2	-0.8	13.7	9.3	1.1	38.5
14820	19MP8K3A33J31HX	14.8	1.1	13.4	4.4	4.8	38.5
14821	18MP8WPXJIGE7BX	13.7	1.5	10.7	10.8	1.8	38.5
14822	C7MP8ILFV1KPUG2	13.7	-0.8	15.6	9.3	0.7	38.5
14823	26MP8WGPEYAC4I7	13.3	-0.4	13.0	8.2	4.4	38.5
14824	30MP8B866T6XR5B	13.3	-0.8	17.5	8.5	0.0	38.5
14825	15MP8JW41JHI2AJ	13.0	-0.4	11.8	8.9	5.2	38.5
14826	15MP8YIN8N8DA7N	12.9	0.0	10.7	6.7	8.2	38.5
14827	40MP88FTYSKML1R	12.6	1.5	10.7	10.4	3.3	38.5

14828	20MP876P1H3YP6V	12.6	1.1	14.5	5.5	4.8	38.5
14829	20MP88ED8YS8A8S	12.6	1.1	14.1	5.9	4.8	38.5
14830	09MP8UIXRN5AELD	12.6	-0.4	13.7	10.4	2.2	38.5
14831	28MP8C84PELPTDI	12.2	3.0	10.3	8.9	4.1	38.5
14832	11MP8REC3EISM21	12.2	1.5	16.0	7.4	1.4	38.5
14833	15MP8CVMKFSE67C	12.2	1.5	10.7	8.5	5.6	38.5
14834	03MP8WFCXSAZFG7	12.2	0.0	16.0	7.0	3.3	38.5
14835	10MP8YWNDDWL373	12.2	-0.8	16.4	7.4	3.3	38.5
14836	26MP8QX678QMESE	11.8	1.5	17.2	5.5	2.5	38.5
14837	40MP8P6W2JGZ35I	11.8	0.0	10.7	8.9	7.1	38.5
14838	26MP8M1E57MT1VP	11.4	1.1	16.4	7.8	1.8	38.5
14839	10MP8QVZNPCN3LP	11.4	0.0	14.5	4.0	8.6	38.5
14840	18MP8ISKSJWR3GE	11.1	3.0	12.2	9.3	2.9	38.5
14841	31MP8446VNW4DF3	10.3	0.0	15.6	13.1	-0.5	38.5
14842	34MP8LQW8WDLWAW	10.3	0.0	13.7	11.2	3.3	38.5
14843	29MP8TEE1FYVVS2	9.9	-0.4	16.0	9.3	3.7	38.5
14844	31MP8FAPNV35V5T	8.0	-0.4	17.5	7.4	6.0	38.5
14845	14MP8PRS6CEMNYH	7.6	1.5	16.0	7.8	5.6	38.5
14846	02MP8PYDE6E6Z3A	22.8	0.0	6.6	4.5	4.5	38.4
14847	31MP8T6AVPJBAV1	22.4	1.5	6.1	7.8	0.6	38.4
14848	31MP8TNAAMKAMXY	22.4	1.1	4.6	3.2	7.1	38.4
14849	C6MP88T8M5MRRN1	22.4	-0.4	2.7	5.1	8.6	38.4
14850	C6MP8GFKWWGA15C	22.1	0.0	5.1	7.1	4.1	38.4
14851	53MP8ZCN25GW8I5	21.7	1.5	10.8	3.3	1.1	38.4
14852	21MP8BG28KUPGYI	21.3	0.0	4.8	5.2	7.1	38.4
14853	31MP8WYUD3TBZ1L	20.9	1.1	8.0	4.0	4.4	38.4
14854	20MP8FHQJLL2WUB	20.9	1.1	2.7	7.0	6.7	38.4
14855	22MP8VJANEKQ36D	19.8	1.5	8.9	3.7	4.5	38.4
14856	31MP8BQ3K4HHDDT	19.8	0.0	7.0	7.1	4.5	38.4
14857	26MP8SMS4UIQ8RQ	19.4	1.5	9.7	5.6	2.2	38.4
14858	01MP83B4PG2NF4X	19.4	0.0	9.3	7.1	2.6	38.4
14859	15MP8GRN13ZB8Q7	19.4	-0.8	11.8	4.7	3.3	38.4
14860	15MP8LXEA7RG15Y	19.0	1.1	13.7	1.3	3.3	38.4
14861	C5MP8D6DC4M74TD	19.0	-0.4	11.8	5.5	2.5	38.4
14862	03MP8G5ADZ44CRR	18.7	0.0	6.3	9.3	4.1	38.4
14863	08MP8PUWHEEZ7BK	18.3	0.0	16.8	1.8	1.5	38.4
14864	08MP84IYC7NPYJ1	18.3	0.0	12.3	6.7	1.1	38.4
14865	02MP8N3UQ8NWLH5	17.9	1.5	11.9	7.1	0.0	38.4
14866	26MP8N6IG277DUV	17.9	1.1	12.7	5.2	1.5	38.4
14867	23MP88PZ52R7F2S	17.6	0.0	11.9	6.7	2.2	38.4
14868	10MP8PJC VN3GTZX	17.5	-0.4	8.2	7.1	6.0	38.4
14869	10MP8WIG7D746QE	17.2	0.0	14.5	6.7	0.0	38.4
14870	15MP81A7GXH7X3K	17.1	1.5	13.7	3.2	2.9	38.4
14871	10MP8HJLL41TRS7	17.1	1.5	10.1	3.0	6.7	38.4
14872	15MP8QY36AQQE6A	17.1	0.0	4.2	10.8	6.3	38.4
14873	31MP87CKXKTSXP1	17.1	-0.8	9.9	10.8	1.4	38.4
14874	24MP84EKWSJVH1F	16.8	1.5	10.8	3.3	6.0	38.4
14875	29MP82XMW6KSDQ3	16.8	0.0	14.2	5.2	2.2	38.4
14876	08MP8KS27GDMHT1	16.8	0.0	11.9	5.2	4.5	38.4
14877	26MP8CCXGI81X7L	16.8	0.0	11.5	7.5	2.6	38.4
14878	29MP8KRQ4PT6MKX	16.8	0.0	10.4	5.6	5.6	38.4
14879	49MP856NC64LAQL	16.8	-0.4	12.3	5.6	4.1	38.4
14880	09MP8B7Q2SA6NWD	16.7	1.1	8.4	7.4	4.8	38.4
14881	03MP8J532J6PBSW	16.4	0.0	13.4	6.0	2.6	38.4
14882	49MP87DHZVPPGZN	16.4	-0.4	11.9	7.5	3.0	38.4
14883	26MP8ET6C7Z3XGC	15.7	0.0	13.4	5.2	4.1	38.4
14884	01MP8MCWPF3RL57	15.7	-0.4	16.8	4.8	1.5	38.4
14885	03MP8DSXAI5ZB1D	15.3	1.1	14.2	6.3	1.5	38.4
14886	46MP8WAPKZQJ5K1	15.3	0.0	11.6	8.2	3.3	38.4

14887	20MP8WMML6NEHTX	15.3	0.0	11.5	7.5	4.1	38.4
14888	31MP8FR5QK8VMIY	15.2	1.5	11.8	6.6	3.3	38.4
14889	31MP8H7AVA6A5MT	14.8	-0.4	12.2	9.3	2.5	38.4
14890	02MP8XQFQ8PVXAD	14.8	-0.4	8.0	12.3	3.7	38.4
14891	C9MP8QKWJGJ4QGP	14.8	-0.8	13.7	8.9	1.8	38.4
14892	20MP8PPSE5R2RTJ	14.6	0.0	13.0	7.8	3.0	38.4
14893	21MP8TVPR3X3V3N	14.5	1.5	12.3	7.1	3.0	38.4
14894	03MP885VXI3CQUK	14.5	0.0	13.4	6.0	4.5	38.4
14895	15MP87V1J3X8DFM	13.8	1.5	11.9	5.2	6.0	38.4
14896	11MP8S2X46I3PM	13.8	0.0	15.3	4.8	4.5	38.4
14897	15MP8S17FBEWYZ4	13.8	0.0	14.9	6.7	3.0	38.4
14898	29MP8E2WHW4EX6A	13.4	0.0	10.4	8.6	6.0	38.4
14899	22MP86TH7LWK3FK	13.3	1.1	14.1	7.0	2.9	38.4
14900	20MP8YCDDDSV85J	13.3	-0.4	13.7	6.6	5.2	38.4
14901	23MP848W87PDS5F	13.0	-0.4	17.2	6.0	2.6	38.4
14902	26MP8SXHLERWA5Z	12.9	1.1	13.7	7.0	3.7	38.4
14903	19MP8VVERRZAV8U	12.7	0.0	16.4	9.3	0.0	38.4
14904	11MP8ZGC5L6K5KY	12.3	1.5	11.5	5.6	7.5	38.4
14905	26MP836RY8SJP2T	11.9	0.0	16.8	8.2	1.5	38.4
14906	24MP8ULZ6WCNA3R	11.4	1.1	12.6	10.8	2.5	38.4
14907	19MP8P8IWZHGZXA	10.0	-0.4	20.2	8.6	0.0	38.4
14908	09MP8IEXMBWMBUI	9.3	1.5	17.9	7.1	2.6	38.4
14909	19MP8SDCBVL8SVR	6.3	1.5	17.9	10.1	2.6	38.4
14910	C5MP86RMHDFJQHA	5.5	1.5	15.3	13.1	3.0	38.4
14911	31MP8JQZZK2JRYT	23.2	1.5	9.6	4.4	-0.4	38.3
14912	18MP8VL84Z3FRAY	23.2	-0.4	10.0	4.4	1.1	38.3
14913	31MP8164SR2Y7PP	22.8	0.0	6.2	5.2	4.1	38.3
14914	01MP8U8ZDSC2STX	22.4	1.5	7.7	3.0	3.7	38.3
14915	46MP833AU5XXTZE	22.4	0.0	7.0	3.7	5.2	38.3
14916	08MP8K41IAIFF4M	21.7	1.1	6.6	5.2	3.7	38.3
14917	02MP82QF4CVKW1P	21.3	1.5	4.3	7.1	4.1	38.3
14918	27MP8IATK3Y2JET	21.3	-0.4	6.2	5.2	6.0	38.3
14919	14MP8XGGYGAHM4L	20.9	0.0	14.5	2.2	0.7	38.3
14920	04MP8W1FIIBT8V7	20.9	0.0	9.6	6.3	1.5	38.3
14921	49MP82Q3AI8DB8J	20.5	1.5	6.3	4.4	5.6	38.3
14922	28MP86X1IU42622	20.2	1.5	6.2	7.8	2.6	38.3
14923	04MP8NDB732V2QK	20.2	-0.4	14.6	2.5	1.4	38.3
14924	09MP8UC1S1GAURY	20.2	-0.4	8.5	6.3	3.7	38.3
14925	28MP8V3A4D25S48	19.8	1.5	14.1	2.9	0.0	38.3
14926	03MP866SVLLB88X	19.8	1.5	13.0	1.8	2.2	38.3
14927	26MP8HG8GA4SCQC	19.8	1.5	8.1	4.8	4.1	38.3
14928	15MP8Y8WDTC65LY	19.8	0.0	13.4	4.0	1.1	38.3
14929	24MP88EREBG8RCQ	19.8	0.0	13.0	2.9	2.6	38.3
14930	03MP8M16S7N1JKH	19.8	0.0	12.7	2.1	3.7	38.3
14931	26MP8UPMPBXFZH8	19.8	0.0	10.0	5.9	2.6	38.3
14932	26MP8GV6BJQ2ZU3	19.8	0.0	9.6	4.8	4.1	38.3
14933	18MP84GDXM5HNNHZ	19.8	0.0	8.1	5.9	4.5	38.3
14934	24MP8LYVXK6AGPH	19.8	0.0	6.6	7.8	4.1	38.3
14935	15MP81IAKH2FRY6	19.4	1.5	7.0	6.7	3.7	38.3
14936	C5MP84UR32PMVL5	19.4	1.5	7.0	5.6	4.8	38.3
14937	18MP8LMR4DNXXM3	19.4	1.5	4.7	5.2	7.5	38.3
14938	31MP8Y4IAJQCHPI	19.4	0.0	11.1	5.2	2.6	38.3
14939	19MP8EK8SZHD5HM	19.0	3.0	11.1	3.7	1.5	38.3
14940	09MP8H4Z2R4K5LE	19.0	0.0	16.4	3.3	-0.4	38.3
14941	14MP8CMS5PJVZ81	19.0	0.0	13.4	4.8	1.1	38.3
14942	20MP8FB24IN5SRB	19.0	0.0	10.7	5.6	3.0	38.3
14943	31MP8EK7FLJI231	18.7	1.5	7.3	5.2	5.6	38.3
14944	20MP88WL4IGALVM	18.7	0.0	13.0	5.9	0.7	38.3
14945	21MP8VBEHLVFAHN	18.3	3.0	7.0	7.4	2.6	38.3

14946	28MP8M33ETAFTT6	18.3	1.5	10.4	4.8	3.3	38.3
14947	18MP81YJ3GMUYKR	18.3	1.5	9.2	5.2	4.1	38.3
14948	22MP8R3MJJA6FU	18.3	0.0	13.0	1.8	5.2	38.3
14949	26MP8AB8DKK4S26	18.3	0.0	12.6	5.2	2.2	38.3
14950	11MP8MR4XHC7LMD	18.3	0.0	11.1	6.3	2.6	38.3
14951	26MP8QFVZRY5BJ	18.3	0.0	7.7	6.7	5.6	38.3
14952	03MP8AM2ZCXDYTL	18.3	-0.4	6.6	9.3	4.5	38.3
14953	08MP8D23VTTVVPM	17.9	1.5	11.5	6.7	0.7	38.3
14954	19MP8PCJ1SHI4KD	17.9	0.0	16.4	4.8	-0.8	38.3
14955	17MP8X1F664F7JD	17.9	0.0	14.1	5.6	0.7	38.3
14956	18MP82J52FSY26Z	17.9	0.0	12.2	3.7	4.5	38.3
14957	C8MP8ND77U6W5BZ	17.9	0.0	10.7	8.2	1.5	38.3
14958	31MP8ZIDWK7PAQJ	17.9	0.0	10.7	5.6	4.1	38.3
14959	28MP8TCWSZR5PCK	17.9	0.0	9.2	7.5	3.7	38.3
14960	24MP8CLVAH1Q2GD	17.9	0.0	8.9	9.7	1.8	38.3
14961	49MP8AE1DGB7LP6	17.9	0.0	8.9	9.7	1.8	38.3
14962	04MP8BJA65MWQMQ	17.9	0.0	7.0	7.8	5.6	38.3
14963	08MP8N3G87P84S2	17.9	-0.4	13.0	5.2	2.6	38.3
14964	21MP84ZH8REVCSA	17.9	-0.4	11.5	10.1	-0.8	38.3
14965	19MP8UUGG51J4WQ	17.6	0.0	9.9	8.6	2.2	38.3
14966	53MP8UKVXBGZTFS	17.5	3.0	13.4	4.8	-0.4	38.3
14967	23MP8GE5HFVE1L6	17.5	3.0	11.5	3.7	2.6	38.3
14968	29MP8SEJJQW7VRM	17.5	3.0	7.4	4.4	6.0	38.3
14969	23MP8RR82VPAC16	17.5	1.5	8.9	8.2	2.2	38.3
14970	02MP8H2NHW4ABAD	17.5	0.0	13.4	6.7	0.7	38.3
14971	22MP8ICB4SIR2NB	17.5	0.0	13.0	6.3	1.5	38.3
14972	15MP8GWXIMM5WKJ	17.5	0.0	12.3	6.7	1.8	38.3
14973	24MP8JK4CJ8QFLP	17.5	0.0	10.0	8.2	2.6	38.3
14974	31MP8UWBTZTBJPC	17.5	0.0	9.2	7.1	4.5	38.3
14975	08MP8QRCDXRL2A5	17.5	-0.4	16.4	4.8	0.0	38.3
14976	20MP831CCJCBULC	17.5	-0.4	15.3	3.7	2.2	38.3
14977	02MP8DHF2U2224S	17.1	1.5	8.9	6.7	4.1	38.3
14978	08MP8A76FKN5DE1	17.1	0.0	13.4	8.2	-0.4	38.3
14979	C8MP8AQENG8WFE2	17.1	0.0	10.0	8.6	2.6	38.3
14980	55MP8U2KN1LFHLH	17.1	-0.4	12.3	3.7	5.6	38.3
14981	26MP87ZH4VRZDPX	16.8	1.1	13.4	6.3	0.7	38.3
14982	28MP8BEURQXU5DB	16.8	1.1	12.2	5.2	3.0	38.3
14983	08MP8EIQ5C7CHLI	16.8	0.0	14.9	6.3	0.3	38.3
14984	49MP8IBGXWF3Z8J	16.8	0.0	11.9	7.4	2.2	38.3
14985	15MP8AAA7BIKFYE	16.8	0.0	9.6	8.2	3.7	38.3
14986	20MP8GUKI5FP1SJ	16.8	-0.4	16.8	2.5	2.6	38.3
14987	08MP8GW6PB5Y673	16.7	0.0	7.8	7.8	6.0	38.3
14988	18MP8CAPJQXHQAF	16.4	1.5	12.6	5.6	2.2	38.3
14989	26MP8C7DUN6RG2H	16.4	1.5	11.9	2.9	5.6	38.3
14990	26MP8H3R8SYY7FS	16.4	1.5	11.1	7.1	2.2	38.3
14991	31MP817KQNKLD8W	16.4	1.1	13.4	6.3	1.1	38.3
14992	46MP881XZDZR7XH	16.4	1.1	9.6	2.2	9.0	38.3
14993	10MP841YGGH652J	16.4	0.0	16.4	2.9	2.6	38.3
14994	03MP85QE2ZX4WHX	16.4	-0.4	8.1	10.1	4.1	38.3
14995	53MP816NAZYUE1I	16.0	1.5	13.7	5.6	1.5	38.3
14996	03MP8RMQPFAZG3G	16.0	1.5	7.7	13.5	-0.4	38.3
14997	29MP8MSYKF85KWQ	16.0	0.0	13.8	8.2	0.3	38.3
14998	15MP8DTC7AH4PJ3	16.0	0.0	13.0	6.7	2.6	38.3
14999	18MP8WKBWQUJHUP	16.0	0.0	12.3	4.8	5.2	38.3
15000	11MP8SUSHXLMV21	16.0	0.0	12.3	4.4	5.6	38.3
15001	02MP8EUTJFJJLXL	16.0	-0.4	12.3	6.3	4.1	38.3
15002	10MP8N6JWYHG6ZL	15.7	-0.4	12.6	7.8	2.6	38.3
15003	08MP8FR4368GY6S	15.6	3.0	13.4	5.2	1.1	38.3
15004	27MP8NI5IA2R8GX	15.6	1.5	11.5	5.2	4.5	38.3

15005	20MP8Q6SCAF2GPB	15.6	0.0	13.4	7.8	1.5	38.3
15006	C8MP84Z8WMD6IHH	15.6	0.0	11.9	8.6	2.2	38.3
15007	40MP87H1PHK7XJV	15.3	0.0	12.6	5.9	4.5	38.3
15008	20MP8CIHUGEUQBM	15.3	0.0	10.3	8.2	4.5	38.3
15009	49MP8K6C62SAHKX	15.3	0.0	7.7	13.5	1.8	38.3
15010	26MP8XYV4BY4QAN	15.3	0.0	7.7	8.2	7.1	38.3
15011	09MP8XIFHAITV8W	14.9	1.5	14.5	5.9	1.5	38.3
15012	18MP8RGF5CKBEYZ	14.9	1.5	10.0	9.7	2.2	38.3
15013	10MP8SSN73GMJ68	14.9	0.0	16.8	4.8	1.8	38.3
15014	49MP8HCDZFJFDGV	14.9	0.0	14.5	4.8	4.1	38.3
15015	31MP8A2V2TA34WH	14.9	0.0	13.0	6.3	4.1	38.3
15016	40MP8NC12KCGKFB	14.9	0.0	13.0	4.4	6.0	38.3
15017	31MP8F82RW2KW8Q	14.9	-0.4	16.4	5.2	2.2	38.3
15018	39MP8QDHYXD5ZZW	14.5	1.5	15.3	2.5	4.5	38.3
15019	29MP8UEGLGZERVA	14.5	1.5	13.8	5.5	3.0	38.3
15020	22MP8AMPD8NEYQG	14.5	1.1	15.3	4.8	2.6	38.3
15021	20MP8LQH6KJHMTTH	14.5	0.0	16.4	5.9	1.5	38.3
15022	15MP8G344PA2N6A	14.5	0.0	14.5	8.2	1.1	38.3
15023	19MP8MLWIPDJJM2	14.5	0.0	12.6	8.6	2.6	38.3
15024	03MP8DER7217BW6	14.5	0.0	11.5	8.2	4.1	38.3
15025	26MP8DUD4GFN36J	14.1	0.0	19.4	3.7	1.1	38.3
15026	02MP8FVSU7MXDGB	14.1	0.0	18.7	5.9	-0.4	38.3
15027	19MP8CCW2F6EM4K	14.1	0.0	13.8	6.7	3.7	38.3
15028	10MP84YBXZ2PPJX	14.1	0.0	13.7	10.5	0.0	38.3
15029	08MP8732M2FMQEP	14.1	-0.4	15.7	6.7	2.2	38.3
15030	23MP8YMMR8CBQQX	14.1	-0.4	15.3	9.3	0.0	38.3
15031	02MP8QDVKL64DH3	14.1	-0.4	14.9	9.7	0.0	38.3
15032	18MP8JKFKSVN3AX	14.1	-0.4	11.9	8.2	4.5	38.3
15033	08MP8ZUCRC4GLK7	13.8	3.0	12.6	2.9	6.0	38.3
15034	53MP84MXTV7QWSY	13.8	0.0	14.1	9.3	1.1	38.3
15035	20MP8U71V5AHD5C	13.7	1.5	13.8	5.2	4.1	38.3
15036	C6MP8A7QGABAC8Y	13.7	0.0	14.2	5.2	5.2	38.3
15037	09MP81ADAHJHPDT	13.4	3.0	13.4	2.5	6.0	38.3
15038	26MP8F2ML5631VK	13.4	0.0	13.4	9.3	2.2	38.3
15039	18MP83CDKYGZ4DL	13.0	3.0	11.9	5.2	5.2	38.3
15040	19MP8J136EH42XR	13.0	1.1	10.4	6.7	7.1	38.3
15041	19MP8CX2FHWDSKA	13.0	0.0	17.9	6.7	0.7	38.3
15042	08MP8P364JDZR1V	13.0	0.0	15.3	5.5	4.5	38.3
15043	18MP8C8PFWFJCFA	13.0	0.0	13.0	9.7	2.6	38.3
15044	26MP85YS1BTDHKR	13.0	-0.4	11.9	11.2	2.6	38.3
15045	26MP8CXQH HHV3FC	13.0	-0.4	11.9	9.7	4.1	38.3
15046	03MP8KQ4P8GNH51	12.6	1.5	15.3	6.3	2.6	38.3
15047	26MP8J782YTXTEA	12.6	1.5	10.0	9.0	5.2	38.3
15048	40MP8ZQJRHPPHLM	12.6	1.1	14.9	7.1	2.6	38.3
15049	18MP8TE61V5YFCY	12.3	1.5	13.7	9.3	1.5	38.3
15050	53MP82GJD1J3F18	12.3	0.0	9.2	9.7	7.1	38.3
15051	C6MP8L4C72SNRR1	12.2	0.0	16.4	5.2	4.5	38.3
15052	28MP8AHEARHL7C7	12.2	0.0	15.3	8.6	2.2	38.3
15053	20MP8H86KMH12TH	11.5	0.0	15.6	11.6	-0.4	38.3
15054	53MP8JKBNDZQT51	11.5	0.0	15.3	4.4	7.1	38.3
15055	23MP8B8CT6CMY6G	11.5	0.0	13.4	11.2	2.2	38.3
15056	26MP87NJ8SGL22I	11.1	3.0	18.3	3.3	2.6	38.3
15057	18MP8FIFZTPWWJ8	11.1	3.0	12.6	8.6	3.0	38.3
15058	09MP8DDJ3THUY7Y	11.1	1.5	19.4	6.3	0.0	38.3
15059	31MP8GUI7NBYB6Q	11.1	1.5	11.9	7.1	6.7	38.3
15060	26MP8YXSX5N1KF8	11.1	0.0	18.3	6.3	2.6	38.3
15061	53MP8S5ZQ8X54CJ	10.8	0.0	18.3	7.0	2.2	38.3
15062	01MP8Y7R7WX18CB	10.7	1.5	20.2	5.6	0.3	38.3
15063	20MP8I2L6CU46HM	10.3	1.5	15.3	5.2	6.0	38.3

15064	30MP8P7FQ252TCS	10.0	0.0	16.4	8.2	3.7	38.3
15065	18MP8R8IMH6CRQ1	9.6	1.5	20.6	5.5	1.1	38.3
15066	26MP8CCWHBU7B8R	9.6	0.0	19.8	5.9	3.0	38.3
15067	19MP8474KL5EJ8E	9.2	0.0	20.2	7.4	1.5	38.3
15068	02MP8KHCTAELY1H	9.2	0.0	20.2	6.7	2.2	38.3
15069	31MP8IQ46RQPMDD3	8.8	1.5	18.3	7.1	2.6	38.3
15070	14MP8WB2UNMML6C	8.1	0.0	19.4	8.2	2.6	38.3
15071	26MP8UH3LCX147V	7.7	0.0	19.8	4.8	6.0	38.3
15072	30MP84TLD4S8URT	7.3	1.5	16.8	12.0	0.7	38.3
15073	03MP843LFUJZCHF	23.2	0.0	8.0	5.5	1.5	38.2
15074	55MP8AKICVWUMMY	22.8	0.0	9.2	4.0	2.2	38.2
15075	10MP8122261FXYG	22.4	3.0	2.8	7.1	2.9	38.2
15076	26MP8EMNRPN8Y7R	22.4	3.0	1.7	4.8	6.3	38.2
15077	09MP83F8BRQKXNJ	22.4	1.5	7.7	5.6	1.0	38.2
15078	19MP8A2278GNHBC	21.3	1.1	7.7	4.8	3.3	38.2
15079	29MP8H8UQ7N622L	21.3	0.0	12.2	3.3	1.4	38.2
15080	22MP8SBNM7WALH5	20.9	3.0	7.3	5.2	1.8	38.2
15081	18MP8QRMKUPWCDV	20.9	1.5	11.9	2.5	1.4	38.2
15082	31MP8HK13ZVAS3I	20.9	1.5	9.2	4.8	1.8	38.2
15083	46MP8GYVZ58FGNE	20.9	0.0	6.2	7.8	3.3	38.2
15084	11MP8X1J146BUDE	20.9	-0.4	13.4	2.9	1.4	38.2
15085	26MP8RKD7MN2C21	20.9	-0.4	12.2	4.0	1.5	38.2
15086	19MP8PDAQFNZP1Y	20.9	-0.4	10.7	5.9	1.1	38.2
15087	17MP87ASRMTTDE8	20.9	-0.4	8.1	4.8	4.8	38.2
15088	40MP8IWFBTK4RRF	19.8	1.5	11.5	4.0	1.4	38.2
15089	53MP8ZY81W5SDVZ	19.8	0.0	8.4	6.3	3.7	38.2
15090	24MP8YMAFYIDEQS	19.4	1.5	10.3	4.8	2.2	38.2
15091	19MP8312LX2PSX7	19.4	1.5	9.2	4.4	3.7	38.2
15092	21MP8BL7XZHTESH	19.4	1.1	9.6	4.8	3.3	38.2
15093	03MP882NTB2X4H8	19.4	1.1	7.3	6.3	4.1	38.2
15094	46MP8UUEM1JVTNT	19.4	0.0	10.7	2.5	5.6	38.2
15095	46MP8GHBQDJZHD2	19.4	0.0	8.8	5.9	4.1	38.2
15096	26MP8P7XBXWNCTA	19.4	0.0	8.8	5.9	4.1	38.2
15097	02MP84PLATP156A	19.4	0.0	8.4	5.9	4.5	38.2
15098	22MP8878U488UJS	19.4	-0.4	11.5	4.8	2.9	38.2
15099	26MP8LN82P4KRN6	19.0	1.5	11.1	3.6	3.0	38.2
15100	31MP8QIPSPVAI4D	19.0	1.5	10.4	3.6	3.7	38.2
15101	20MP8475XHK43BK	19.0	1.5	8.1	0.6	9.0	38.2
15102	26MP8HYAWQGAWYJ	19.0	0.0	16.4	1.0	1.8	38.2
15103	10MP8BLVAG8HDE4	19.0	0.0	10.0	5.5	3.7	38.2
15104	31MP8T4H1TB4BEK	19.0	0.0	8.1	7.4	3.7	38.2
15105	15MP87J26PAQ84B	19.0	0.0	7.3	8.6	3.3	38.2
15106	19MP8F43CQLNZE4	19.0	-0.4	9.2	6.3	4.1	38.2
15107	19MP8S535R3MGI5	18.7	1.5	9.2	5.5	3.3	38.2
15108	26MP8MHYCUTUAWU	18.6	1.5	10.0	5.9	2.2	38.2
15109	02MP8ZVH3IGRMCW	18.6	1.5	7.7	8.2	2.2	38.2
15110	15MP8GIJ2NSGKZ6	18.6	-0.4	9.6	7.4	3.0	38.2
15111	08MP8LRAZ6MNHLP	18.6	-0.8	11.1	6.3	3.0	38.2
15112	17MP8E8QZ4WT4BG	18.3	0.0	12.6	3.6	3.7	38.2
15113	23MP8J3KRN386ZV	18.0	0.0	6.0	7.1	7.1	38.2
15114	17MP81ZZMK3DVPP	17.9	1.5	8.8	6.7	3.3	38.2
15115	26MP8JY6HCEZTVB	17.9	1.5	7.3	9.3	2.2	38.2
15116	40MP8H5BS2DC7QX	17.9	1.5	6.2	6.3	6.3	38.2
15117	08MP8VB3MR23J8Z	17.9	1.1	6.9	8.2	4.1	38.2
15118	15MP8PQ5VNA31CG	17.9	0.0	12.2	4.4	3.7	38.2
15119	31MP8FKKGJN2MC1	17.9	0.0	11.1	7.4	1.8	38.2
15120	03MP8APY6WZPPV6	17.9	-0.4	8.8	7.4	4.5	38.2
15121	22MP8MCH3JQEIN1	17.9	-0.4	3.9	11.6	5.2	38.2
15122	26MP86NSN8JYHN4	17.5	1.5	14.1	4.8	0.3	38.2

15123	03MP8AQI7ZTYIXJ	17.5	1.5	5.4	9.7	4.1	38.2
15124	18MP8DGMRZWTI5Q	17.5	1.1	14.1	4.4	1.1	38.2
15125	04MP88NGQW5QAUZ	17.5	1.1	9.2	7.8	2.6	38.2
15126	C5MP87QZM4MG5ES	17.5	0.0	10.0	6.6	4.1	38.2
15127	09MP8H1LETWVZXV	17.5	0.0	7.7	7.8	5.2	38.2
15128	C6MP8G6AXLYK6AM	17.5	-0.4	12.6	6.3	2.2	38.2
15129	17MP8JG7NQG2UWM	17.1	3.0	6.6	8.2	3.3	38.2
15130	04MP8TIINF3TKN1	17.1	1.5	14.1	1.4	4.1	38.2
15131	18MP88QCFYMT741	17.1	0.0	14.9	1.7	4.5	38.2
15132	C7MP8DIRS4HAGYS	17.1	0.0	12.6	5.9	2.6	38.2
15133	03MP8TVSPEKQQZR	17.1	0.0	10.7	7.8	2.6	38.2
15134	27MP851DZVXTV82	17.1	-0.4	13.0	4.4	4.1	38.2
15135	15MP8BK2CMR1KXF	17.1	-0.4	10.0	8.2	3.3	38.2
15136	C6MP8KMEYVAVM2I	16.7	1.5	9.2	8.2	2.6	38.2
15137	26MP8UVCSKQKZT	16.4	1.5	12.2	6.7	1.4	38.2
15138	21MP8SHBP2UHCIH	16.4	1.5	10.3	5.9	4.1	38.2
15139	15MP8HJXSFV2JNL	16.4	0.0	11.5	10.8	-0.5	38.2
15140	19MP8EPJTE73HML	16.4	-0.4	13.4	7.4	1.4	38.2
15141	26MP81PEQ6HIKWM	16.4	-0.8	16.8	4.0	1.8	38.2
15142	15MP8VBZYWBQH1F	16.0	3.0	12.6	5.2	1.4	38.2
15143	26MP8GQ662YN8KN	16.0	1.5	14.1	5.9	0.7	38.2
15144	03MP8IEYJ4UT1AV	16.0	1.5	7.7	8.2	4.8	38.2
15145	C6MP84XR2ACDNVJ	16.0	1.1	12.2	7.1	1.8	38.2
15146	26MP8UZ1UEETKCJ	16.0	0.0	16.0	4.8	1.4	38.2
15147	30MP8HWU2P55SUP	16.0	0.0	15.6	4.4	2.2	38.2
15148	39MP8NZ2TVF2E8E	16.0	0.0	13.7	5.9	2.6	38.2
15149	19MP8GCNEG3ZLJW	16.0	0.0	10.7	5.5	6.0	38.2
15150	03MP8VRN5V1CV38	16.0	-0.4	14.1	7.0	1.5	38.2
15151	15MP8KRJ7ZKX3Y4	16.0	-0.4	10.7	9.3	2.6	38.2
15152	24MP8CLE7I68W7I	16.0	-0.4	10.3	9.7	2.6	38.2
15153	46MP86RAPTMPMKD	15.6	3.0	6.6	10.1	2.9	38.2
15154	19MP8MS7J3LH6WA	15.6	1.5	14.9	4.0	2.2	38.2
15155	03MP8AADEXTYSWJ	15.6	1.5	8.8	7.8	4.5	38.2
15156	15MP8HMMWWG4NBN	15.6	1.1	14.5	4.8	2.2	38.2
15157	08MP8QNPNNZAJNY	15.6	0.0	17.9	2.5	2.2	38.2
15158	20MP8NH2LG8CS5Q	15.6	0.0	14.9	5.5	2.2	38.2
15159	11MP8585ZLBFVTI	15.6	0.0	10.7	6.7	5.2	38.2
15160	20MP8V4RSH1QSVR	15.6	-0.4	11.9	8.9	2.2	38.2
15161	10MP8PKLK8DYNJ7	15.6	-0.4	10.7	5.2	7.1	38.2
15162	C7MP8DFNLILKHRN	15.6	-0.8	6.2	11.6	5.6	38.2
15163	24MP88JQF44QR7U	15.2	1.5	12.6	6.7	2.2	38.2
15164	19MP8Q14QCGUV4E	15.2	1.5	10.7	8.2	2.6	38.2
15165	20MP8TTUL36GFTE	15.2	1.1	20.2	2.5	-0.8	38.2
15166	11MP8XCWN518B1L	15.2	0.0	12.2	6.3	4.5	38.2
15167	19MP86BWJY8C1CN	15.2	0.0	10.7	6.3	6.0	38.2
15168	46MP8MQ1XHPTBFJ	15.2	0.0	9.2	11.2	2.6	38.2
15169	33MP8HCZSLUXUVV	15.2	-0.4	14.5	4.4	4.5	38.2
15170	15MP86AIFZNMPTJ	14.9	1.5	12.6	6.3	2.9	38.2
15171	40MP8WF3B63VXDA	14.9	0.0	8.4	8.2	6.7	38.2
15172	11MP84EAC71DKAL	14.8	1.1	12.6	2.6	7.1	38.2
15173	08MP8KWS43STCM	14.8	0.0	16.4	5.5	1.5	38.2
15174	22MP83BLHTXM5AX	14.8	-0.4	16.0	6.3	1.5	38.2
15175	31MP8D677VUUNST	14.5	1.5	15.6	7.0	-0.4	38.2
15176	02MP8HSLU6BDEY2	14.5	1.5	14.1	7.4	0.7	38.2
15177	24MP8L8B8IMYFZP	14.5	1.1	10.0	7.4	5.2	38.2
15178	20MP8J8LRNK6IN8	14.5	0.0	6.9	8.2	8.6	38.2
15179	46MP8TNZ3NV4IUK	14.1	1.1	10.3	9.0	3.7	38.2
15180	53MP8KLDGUPS243	14.1	-0.4	14.5	7.0	3.0	38.2
15181	18MP8H8KGHQV655	14.1	-0.8	16.8	5.5	2.6	38.2

15182	40MP84SSRN652W1	13.8	1.5	11.8	8.9	2.2	38.2
15183	03MP8IVYD8SB27F	13.7	1.5	11.1	7.4	4.5	38.2
15184	18MP84UXABHFL25	13.7	1.1	13.8	6.3	3.3	38.2
15185	C5MP8D6NDPIW4RH	13.7	0.0	19.4	5.1	0.0	38.2
15186	22MP8VB3ZBJF12A	13.7	0.0	17.9	5.5	1.1	38.2
15187	20MP8UMBXX8N5H4	13.7	0.0	11.9	8.9	3.7	38.2
15188	33MP8IXZ7RTY1FX	13.7	-0.4	19.8	2.5	2.6	38.2
15189	C6MP8LWTMT3EIU4	13.7	-0.4	12.3	7.8	4.8	38.2
15190	11MP8ILS58XUM61	13.4	1.5	8.8	10.4	4.1	38.2
15191	11MP8EYY6UEXJRT	13.4	0.0	12.2	9.3	3.3	38.2
15192	15MP8KK8MVJD3VK	13.3	0.0	11.1	7.8	6.0	38.2
15193	49MP8PBL871P6V4	12.9	0.0	17.5	6.3	1.5	38.2
15194	18MP8WWRNUE2F7P	12.9	0.0	13.4	8.2	3.7	38.2
15195	31MP87GEKPHKS4K	12.6	0.0	17.5	7.0	1.1	38.2
15196	14MP85ZFB SXMN32	12.6	0.0	16.0	5.9	3.7	38.2
15197	33MP8FFQR54ZZYN	12.6	-0.4	21.7	3.2	1.1	38.2
15198	10MP8EH5W64R5I8	12.6	-0.4	12.6	10.8	2.6	38.2
15199	26MP8AWNXAMWKQL	12.2	1.5	14.9	7.4	2.2	38.2
15200	33MP8AJF3TJJJQL	12.2	0.0	17.5	4.4	4.1	38.2
15201	11MP8UU5GRY26I4	12.2	0.0	12.6	7.8	5.6	38.2
15202	24MP8SCDE11CNCA	12.2	-0.4	17.9	3.3	5.2	38.2
15203	18MP8WF7IPRYDHQ	12.0	0.0	12.7	9.0	4.5	38.2
15204	49MP8LWERF4WF88	11.9	0.0	11.8	12.7	1.8	38.2
15205	46MP821J13UZRXI	11.8	1.5	16.4	5.2	3.3	38.2
15206	15MP8BR254YHN5T	11.8	1.5	14.5	6.3	4.1	38.2
15207	09MP8G26DT4GKG2	11.8	1.5	11.5	8.2	5.2	38.2
15208	C6MP8TWMEEVFZEJ	11.5	1.1	11.5	11.2	2.9	38.2
15209	23MP8TZJ5ZLCESQ	11.5	0.0	16.4	8.5	1.8	38.2
15210	53MP8HKIGUT7B5X	11.1	-0.4	15.6	8.9	3.0	38.2
15211	03MP8DNSG78DCS1	11.1	-0.4	14.5	7.0	6.0	38.2
15212	55MP8AAF25N8QIU	10.7	0.0	14.5	10.8	2.2	38.2
15213	04MP8DMJXTXSSEV	10.0	0.0	17.5	4.7	6.0	38.2
15214	03MP8FEM4HJMRMN	9.9	-0.4	18.3	6.7	3.7	38.2
15215	20MP866TYUQGCT2	9.6	1.5	15.7	7.0	4.4	38.2
15216	02MP88TXCQZ2DZU	9.2	0.0	19.4	5.9	3.7	38.2
15217	08MP8K2RWGS MEX1	8.8	-0.4	16.4	8.9	4.5	38.2
15218	15MP8Y2UVQVMAUH	8.4	-0.4	20.2	7.4	2.6	38.2
15219	49MP8H2NT7S3BD2	7.3	0.0	16.4	9.3	5.2	38.2
15220	46MP8L2DJQNLHYC	6.9	1.5	17.5	7.1	5.2	38.2
15221	10MP8E383ICNPUN	24.3	3.0	6.5	3.6	0.7	38.1
15222	03MP8KRN4T3NDVL	24.3	1.5	11.8	-0.2	0.7	38.1
15223	22MP8SK4C37EWZR	21.3	3.0	8.0	1.7	4.1	38.1
15224	11MP8H5A3WMVDZC	21.3	1.1	3.5	5.5	6.7	38.1
15225	19MP86FKI7VJNE8	21.3	0.0	9.3	4.5	3.0	38.1
15226	26MP8BD2LZNUQHY	20.9	0.0	5.4	7.0	4.8	38.1
15227	34MP85S6KUTXYF3	20.9	0.0	4.6	4.0	8.6	38.1
15228	03MP8D43KSXMSTM	20.9	-0.4	6.9	3.6	7.1	38.1
15229	03MP8TB155X2MX1	20.9	-0.8	7.7	10.8	-0.5	38.1
15230	40MP8UKEFTCBRJE	20.5	1.1	11.8	2.5	2.2	38.1
15231	22MP8IAJCX8T55G	20.5	-0.8	10.7	4.4	3.3	38.1
15232	20MP8KPBT7EJZIC	19.8	0.0	5.6	10.1	2.6	38.1
15233	15MP8GT8J6M5W8J	19.4	1.5	12.2	5.1	-0.1	38.1
15234	C6MP81CZL3SHV5Z	19.4	1.1	10.7	3.2	3.7	38.1
15235	27MP8G2MET131PZ	19.4	1.1	8.4	5.5	3.7	38.1
15236	15MP8LK5D3CNT5S	19.4	-0.4	8.8	5.5	4.8	38.1
15237	04MP8XBWSHCA2YR	19.0	1.1	11.8	4.0	2.2	38.1
15238	01MP83UH22QL3GM	19.0	0.0	6.9	7.4	4.8	38.1
15239	28MP8L6NZ7266UR	19.0	-0.4	8.8	7.0	3.7	38.1
15240	27MP8VDK38784PZ	18.6	1.5	8.4	4.8	4.8	38.1

15241	31MP8QKTPXWI84D	18.6	1.1	7.3	4.4	6.7	38.1
15242	01MP8NM1UNGTBC7	18.6	1.1	5.4	7.8	5.2	38.1
15243	C6MP8SP4BZHUNQ	18.3	0.0	10.5	5.2	4.1	38.1
15244	22MP88UADPU3252	17.9	1.1	8.8	5.5	4.8	38.1
15245	08MP84NКУV54737	17.9	0.0	13.7	5.1	1.4	38.1
15246	02MP872E3ZYMUT1	17.5	1.5	8.8	5.1	5.2	38.1
15247	C6MP8K5XGWVS7HP	17.5	1.5	6.9	7.4	4.8	38.1
15248	19MP8BPG885HWT3	17.5	1.1	16.0	3.2	0.3	38.1
15249	18MP8GCF3M1N3HF	17.5	1.1	12.6	5.5	1.4	38.1
15250	39MP8NESZIGML1V	17.2	0.0	14.6	4.1	2.2	38.1
15251	20MP88FSVHD2MXS	17.1	1.5	9.6	5.5	4.4	38.1
15252	31MP8LLWCPRZELB	17.1	1.1	11.5	5.1	3.3	38.1
15253	19MP88SP14FUKKG	17.1	0.0	9.2	7.0	4.8	38.1
15254	19MP84VJUNS1F74	17.1	0.0	8.8	7.4	4.8	38.1
15255	26MP8C8U6F22SFN	17.1	-0.4	12.2	8.9	0.3	38.1
15256	24MP8MNZKQ3UIGR	17.1	-0.4	12.2	5.5	3.7	38.1
15257	C6MP8KA5FITU4LD	17.1	-0.4	6.5	8.2	6.7	38.1
15258	40MP8FY5X5UHRB4	17.1	-0.8	14.1	5.5	2.2	38.1
15259	40MP83KLSBM4ZNP	16.8	0.0	10.5	7.1	3.7	38.1
15260	31MP87PT55GC4BD	16.7	-0.4	7.3	9.3	5.2	38.1
15261	26MP8ZVJ5NHU3M6	16.4	1.1	13.0	2.8	4.8	38.1
15262	31MP8IH7HAU5HNA	16.4	0.0	11.6	5.6	4.5	38.1
15263	22MP8SG5SSLVXQM	16.4	-0.8	9.9	10.8	1.8	38.1
15264	24MP8KCFBYDLJ31	16.0	1.5	12.2	7.4	1.0	38.1
15265	24MP8MQ7W22YTEK	16.0	1.1	8.8	9.3	2.9	38.1
15266	19MP8HK8SI8RB28	16.0	-0.4	12.2	7.0	3.3	38.1
15267	15MP88I2DEU2C5H	15.6	1.5	13.0	7.0	1.0	38.1
15268	22MP84UJBDHZXN2	15.6	1.5	10.3	7.0	3.7	38.1
15269	28MP8ZZALGJ4GUL	15.6	1.1	12.2	5.5	3.7	38.1
15270	49MP8KRNQZ3JDH7	15.6	-0.8	12.6	7.0	3.7	38.1
15271	19MP8N31XBMCT5A	15.2	3.0	8.8	8.9	2.2	38.1
15272	26MP844XWTQR6SZ	15.2	1.5	3.5	11.2	6.7	38.1
15273	15MP85TYIJ6ZTBI	15.2	0.0	12.6	7.0	3.3	38.1
15274	18MP8R2G5IBLH5A	15.2	0.0	11.8	6.3	4.8	38.1
15275	18MP86F7MN45B2S	15.2	-0.4	8.4	11.2	3.7	38.1
15276	28MP8EBX7GSDB2D	14.8	1.5	10.3	7.8	3.7	38.1
15277	31MP8YKF3K1X2ZI	14.8	-0.4	12.2	4.8	6.7	38.1
15278	18MP85KGEVTZI6X	14.1	1.5	9.9	7.8	4.8	38.1
15279	31MP8SQH7XAHSWY	14.1	1.1	15.6	2.5	4.8	38.1
15280	26MP81TLYJ5R6LW	14.1	1.1	10.3	10.8	1.8	38.1
15281	19MP8GE2PAWJSMM	13.7	1.5	15.6	5.1	2.2	38.1
15282	18MP8RKMNRMZFNİ	13.7	1.5	14.5	5.5	2.9	38.1
15283	21MP8DXQI5IVBHX	13.7	1.5	14.1	5.5	3.3	38.1
15284	18MP8NMSNU8RZXR	13.7	1.5	14.1	3.6	5.2	38.1
15285	11MP8KL4U3U8CCH	13.7	0.0	17.9	3.2	3.3	38.1
15286	02MP81LTB2XQ64A	13.7	0.0	13.7	8.5	2.2	38.1
15287	18MP8U5GTY7BU4G	13.7	-0.4	15.6	7.4	1.8	38.1
15288	31MP8TQSG4XUXK4	13.7	-0.4	9.6	10.4	4.8	38.1
15289	22MP8J47Y4CJ4I4	13.3	0.0	17.5	5.5	1.8	38.1
15290	03MP85XPQX5UCMQ	13.3	-0.4	11.1	7.4	6.7	38.1
15291	27MP8C616W2SARZ	13.3	-0.8	17.5	8.5	-0.4	38.1
15292	02MP8ITCZLERIM8	12.9	0.0	15.6	7.4	2.2	38.1
15293	02MP86TX5FDA4ZJ	12.7	0.0	14.9	7.5	3.0	38.1
15294	40MP8X3G7GSSDPC	12.2	1.1	11.1	7.4	6.3	38.1
15295	03MP8WPKRLYME4J	12.2	-0.4	14.1	8.9	3.3	38.1
15296	C5MP8WWDАUSZ67V	12.2	-0.4	9.9	11.2	5.2	38.1
15297	10MP8LNMD3FTNU4	11.8	-0.8	14.1	7.8	5.2	38.1
15298	11MP8T4Q8FQKRZM	11.6	0.0	16.8	8.2	1.5	38.1
15299	18MP841HX4ZNUWS	11.4	0.0	16.0	7.0	3.7	38.1

15300	49MP8WKLBRBC66I	11.2	0.0	17.6	4.8	4.5	38.1
15301	C7MP8M6L5C3JX8Y	9.9	1.5	10.7	10.8	5.2	38.1
15302	22MP8ZFND512VUM	9.9	0.0	15.6	8.9	3.7	38.1
15303	C6MP8RRRGPNZUA6	8.8	-0.4	14.5	7.0	8.2	38.1
15304	04MP8AQ2QGQVETL	3.1	3.0	19.4	10.8	1.8	38.1
15305	17MP84NLIAY8CAC	24.7	1.5	6.1	1.3	4.4	38.0
15306	21MP8FJ73FGQY5W	23.2	1.5	4.8	4.8	3.7	38.0
15307	29MP81AIG3TBU1	22.8	0.0	4.4	5.6	5.2	38.0
15308	11MP8XJPD7MFC1S	22.1	0.0	10.4	4.8	0.7	38.0
15309	28MP8UNHBJAP6PJ	21.3	0.0	10.4	4.8	1.5	38.0
15310	01MP81YDT37AHW8	20.9	1.1	4.6	3.2	8.2	38.0
15311	08MP8W34KQSHSE5	20.9	-0.4	9.3	3.7	4.5	38.0
15312	09MP8U5LNG7SZPZ	20.2	0.0	6.6	5.2	6.0	38.0
15313	10MP8QBGGUJ7WC2	20.2	-0.4	7.0	3.7	7.5	38.0
15314	08MP8FGGX31W1TY	19.8	0.0	12.3	5.9	0.0	38.0
15315	02MP8RENHQGPVN2	19.4	1.5	6.3	8.6	2.2	38.0
15316	46MP8ALPAV337HA	19.4	0.0	11.6	4.8	2.2	38.0
15317	27MP8WBL3VXTMTV	19.4	0.0	11.2	5.2	2.2	38.0
15318	03MP8GW7T6BFPAX	19.0	1.1	9.9	3.2	4.8	38.0
15319	15MP85ZU15P4SZ7	19.0	1.1	5.0	4.7	8.2	38.0
15320	15MP8RDQT4EJLZL	18.7	-0.4	8.5	8.2	3.0	38.0
15321	22MP8SZIJNZQFF3	18.6	3.0	11.8	3.6	1.0	38.0
15322	46MP883NDPCAFQS	18.6	1.1	5.0	10.4	2.9	38.0
15323	15MP85YV75NWMWH	18.6	-0.4	4.6	8.9	6.3	38.0
15324	02MP8GSWY8HBLIY	18.3	1.5	5.1	7.1	6.0	38.0
15325	18MP8PJ7D7TNHZN	18.3	0.0	15.7	4.4	-0.4	38.0
15326	53MP8HXCUATYK76	18.3	0.0	13.0	6.7	0.0	38.0
15327	01MP8N4R28PQKSK	18.3	0.0	12.3	5.2	2.2	38.0
15328	40MP8WSBKWLY77C	18.3	0.0	11.9	4.8	3.0	38.0
15329	28MP8H8AFRHV3FL	18.3	0.0	11.9	4.8	3.0	38.0
15330	26MP874XGS6P7EF	18.3	0.0	10.8	3.3	5.6	38.0
15331	55MP88WDFUTS1RA	18.3	0.0	10.0	5.6	4.1	38.0
15332	26MP8ETW3IQZAA1	18.3	0.0	8.5	5.2	6.0	38.0
15333	02MP8TFDH2Y385N	17.9	1.5	12.7	1.8	4.1	38.0
15334	34MP8WJM7FH3VK6	17.5	0.0	12.7	6.7	1.1	38.0
15335	19MP8EA68DJ7UUF	17.5	-0.8	17.9	2.8	0.6	38.0
15336	15MP8FYDRS1XMS3	17.2	1.5	10.0	9.3	0.0	38.0
15337	34MP8SJ71NA13ZW	17.2	0.0	13.7	4.1	3.0	38.0
15338	49MP8RWR8EUF4Y6	17.2	0.0	13.0	6.7	1.1	38.0
15339	C6MP8WBPTG5CX8X	17.2	0.0	11.1	7.1	2.6	38.0
15340	31MP8MIG62S8GJT	17.2	-0.4	10.4	7.1	3.7	38.0
15341	24MP87SPZ66RQI3	17.1	1.5	15.7	4.1	-0.4	38.0
15342	18MP8KF1YPJTZD8	16.8	1.5	14.5	3.7	1.5	38.0
15343	49MP8S5B6ET1YSA	16.8	0.0	13.8	6.3	1.1	38.0
15344	15MP8WG7WTYLTUG	16.8	0.0	12.7	2.9	5.6	38.0
15345	18MP8LBZD877AT6	16.8	0.0	12.6	7.5	1.1	38.0
15346	49MP8JT52HQE42J	16.8	0.0	11.9	6.7	2.6	38.0
15347	29MP8SE2R5RVLT1	16.8	0.0	11.9	5.2	4.1	38.0
15348	18MP8S3D4WDJ71N	16.8	0.0	10.8	8.2	2.2	38.0
15349	26MP86HER66EWYQ	16.7	-0.8	12.2	3.2	6.7	38.0
15350	40MP8DETY5ED8E3	16.4	3.0	13.0	5.6	0.0	38.0
15351	49MP8XMTBWJIS1W	16.4	1.5	9.7	6.3	4.1	38.0
15352	C5MP8ZX5LLS46ZD	16.1	0.0	12.3	7.4	2.2	38.0
15353	19MP8ZRUE4WY23A	16.0	0.0	13.8	8.6	-0.4	38.0
15354	03MP8K5GTQYQRGT	15.7	1.5	16.8	4.4	-0.4	38.0
15355	20MP8LVJTONXSLW	15.7	0.0	16.4	6.3	-0.4	38.0
15356	10MP8H41SARKMTF	15.7	-0.4	14.6	6.7	1.4	38.0
15357	27MP8B22V8736HR	15.6	0.0	13.8	5.6	3.0	38.0
15358	03MP81KTDETTFHM	15.6	-0.4	13.1	6.0	3.7	38.0

15359	10MP8QFUK7ACRJR	15.3	0.0	16.4	6.3	0.0	38.0
15360	18MP8CSZ5QP2XMY	15.3	0.0	14.2	7.4	1.1	38.0
15361	27MP88LRGX45T44	15.3	0.0	13.8	8.2	0.7	38.0
15362	30MP88KYDDRA2S5	15.3	0.0	12.7	6.3	3.7	38.0
15363	10MP8GYTTDDTXRN	15.3	0.0	11.9	8.6	2.2	38.0
15364	28MP8ZVG5CFZGMR	15.3	0.0	11.9	8.2	2.6	38.0
15365	30MP83HNNFYMPI1	15.3	0.0	11.5	7.1	4.1	38.0
15366	22MP8PN14KLV6JT	15.3	0.0	8.5	7.1	7.1	38.0
15367	49MP8FRQI1FT4WF	15.2	0.0	15.7	7.1	0.0	38.0
15368	10MP82ZLQA1E3XP	15.2	-0.8	11.8	7.0	4.8	38.0
15369	26MP8MF5B8J186G	14.9	0.0	12.3	8.2	2.6	38.0
15370	18MP8G752XH6K4A	14.6	0.0	16.0	5.9	1.5	38.0
15371	C7MP8WMTQA5NL4S	14.5	0.0	16.8	7.1	-0.4	38.0
15372	39MP8MHFSY26SRV	14.5	0.0	16.5	3.3	3.7	38.0
15373	31MP82UP5R1IQVG	14.5	0.0	11.9	2.6	9.0	38.0
15374	18MP8WVZEMD6S7B	14.1	0.0	14.2	7.5	2.2	38.0
15375	10MP8WQTYDITAW3	13.8	0.0	17.9	3.3	3.0	38.0
15376	18MP8BLKMQ3SS5K	13.8	0.0	16.4	6.7	1.1	38.0
15377	C8MP8RNUU226C58	13.8	0.0	13.0	6.7	4.5	38.0
15378	02MP8J18YNZH886	13.4	1.5	9.3	5.2	8.6	38.0
15379	17MP8468E6Y771F	13.4	0.0	12.3	10.1	2.2	38.0
15380	C8MP8BDHZUTICAF	13.3	1.5	9.9	8.5	4.8	38.0
15381	20MP83IA3ES1KJ5	13.0	0.0	11.2	8.6	5.2	38.0
15382	08MP87XSFJXVRSQ	12.7	1.5	15.3	4.4	4.1	38.0
15383	20MP8HLRSUIGLCQ	12.6	1.5	14.2	8.6	1.1	38.0
15384	28MP8ESCFUDK3V8	12.6	1.5	11.9	6.0	6.0	38.0
15385	53MP8KARYGGTES1	12.6	0.0	14.2	6.7	4.5	38.0
15386	10MP8C7HANJJ36Q	11.9	1.5	17.2	3.3	4.1	38.0
15387	20MP83RGRKLQKKG	11.5	0.0	15.3	10.1	1.1	38.0
15388	C5MP8U5GYK1861F	11.4	1.1	19.4	8.9	-2.8	38.0
15389	28MP83ZIZIP1BID	11.4	1.1	15.6	5.1	4.8	38.0
15390	26MP8RL8NZP8GQV	11.1	0.0	18.7	3.7	4.5	38.0
15391	02MP8BTQ41ZE4CF	10.8	-0.4	13.8	9.7	4.1	38.0
15392	20MP8VJLNEN8FTB	10.7	1.5	18.7	7.5	-0.4	38.0
15393	20MP8GKLYZGER4C	8.9	0.0	15.3	10.1	3.7	38.0
15394	19MP87DMWNA6R4Q	4.8	1.5	20.6	7.8	3.3	38.0
15395	18MP8UNFLZSPK8U	4.0	-0.4	21.7	5.2	7.5	38.0
15396	27MP82RJMC51CN4	23.2	1.1	10.0	1.0	2.6	37.9
15397	C6MP8WXMEF4NYUI	23.2	1.1	7.0	4.0	2.6	37.9
15398	19MP8YN77L5GIQX	22.8	0.0	7.3	6.3	1.5	37.9
15399	24MP838LG85YMUR	22.4	1.5	1.3	9.0	3.7	37.9
15400	C5MP8FB4B8SQWMW	22.4	0.0	7.7	4.1	3.7	37.9
15401	40MP8EDTK62ILB1	22.4	-0.4	6.6	4.1	5.2	37.9
15402	14MP8KTMQW8KEUI	21.7	0.0	9.3	2.1	4.8	37.9
15403	02MP86BS1LPCWJ5	21.7	-0.4	6.6	6.7	3.3	37.9
15404	19MP87UUBAAMJM6	21.3	1.5	12.6	3.3	-0.8	37.9
15405	53MP8MCQII17UPR	21.3	0.0	13.4	1.4	1.8	37.9
15406	19MP8K3VKYGJWBF	21.3	0.0	10.4	4.0	2.2	37.9
15407	02MP8A87CB4RR8J	21.3	0.0	9.2	3.7	3.7	37.9
15408	C7MP8XGJBWX8UXS	21.3	-0.4	7.7	6.0	3.3	37.9
15409	C6MP8TA3WIH837T	21.0	0.0	9.6	4.0	3.3	37.9
15410	19MP8W7Y4FYKMPF	20.9	3.0	8.5	5.2	0.3	37.9
15411	26MP8KP71QNL1TK	20.9	1.5	9.6	3.7	2.2	37.9
15412	39MP8NUWKRZB4L3	20.9	1.5	6.2	4.1	5.2	37.9
15413	26MP8MYF7L54WUJ	20.9	-0.4	4.0	9.7	3.7	37.9
15414	17MP8H63Q8FWXL7	20.9	-0.4	4.0	6.7	6.7	37.9
15415	C6MP8ZI7RBIND4G	20.2	1.5	8.8	6.3	1.1	37.9
15416	26MP838FUG1DZKZ	19.8	1.5	8.5	4.4	3.7	37.9
15417	01MP8AJS LCSTF51	19.8	1.5	6.2	6.3	4.1	37.9

15418	31MP88UBWIJAZWD	19.8	-0.4	9.6	5.2	3.7	37.9
15419	22MP8L7R6ICP8G7	19.4	1.5	6.6	6.3	4.1	37.9
15420	28MP8DQ4FP4DHZU	19.4	0.0	11.1	6.7	0.7	37.9
15421	04MP8JQNEKSTTRU	19.4	0.0	10.7	6.3	1.5	37.9
15422	14MP8ZFD5ZGYEXT	19.4	0.0	9.6	5.2	3.7	37.9
15423	31MP8TQFY3EXVQH	19.4	0.0	9.6	4.8	4.1	37.9
15424	03MP8YCUMMGD8H2	19.4	0.0	7.3	8.2	3.0	37.9
15425	03MP837UMLYG8CA	19.4	-0.4	10.0	5.9	3.0	37.9
15426	03MP8GB1FS54YCN	19.1	1.5	6.2	6.3	4.8	37.9
15427	02MP8WCFUYF8UI4	19.1	0.0	13.0	1.7	4.1	37.9
15428	23MP8VI4728RUB4	19.0	1.5	9.2	9.0	-0.8	37.9
15429	26MP85Z7QSKC8CB	19.0	0.0	14.5	1.8	2.6	37.9
15430	15MP8MLESEIP86Y	19.0	0.0	12.3	4.8	1.8	37.9
15431	49MP86SUMNL58VC	18.6	0.0	14.1	4.1	1.1	37.9
15432	03MP83JNAQKNDAG	18.3	1.5	12.2	6.7	-0.8	37.9
15433	02MP8ZTIVVF4UAR	18.3	1.1	9.6	6.7	2.2	37.9
15434	26MP8WZM28REZX2	18.3	0.0	16.8	4.0	-1.2	37.9
15435	01MP8FMY821G838	18.3	0.0	13.0	4.0	2.6	37.9
15436	20MP8VFB38Z827L	18.3	0.0	12.6	4.4	2.6	37.9
15437	19MP8RD68YN24D6	18.3	0.0	11.1	4.4	4.1	37.9
15438	26MP8JWSQIUP3EI	18.3	-0.4	14.5	1.4	4.1	37.9
15439	15MP8YUTADU18FU	17.9	3.0	8.1	6.3	2.6	37.9
15440	18MP8PBFQBGKZN3	17.9	1.5	7.7	7.1	3.7	37.9
15441	04MP82RPKTYANSL	17.9	0.0	13.0	2.9	4.1	37.9
15442	31MP8SPXY82QCW5	17.9	0.0	10.7	6.3	3.0	37.9
15443	18MP8QCE63XJIHP	17.9	0.0	9.6	6.3	4.1	37.9
15444	26MP8DNYGZ412R8	17.9	0.0	8.5	6.3	5.2	37.9
15445	26MP863KCF48QM2	17.9	-0.4	16.4	2.5	1.5	37.9
15446	26MP8F64SLYG1VH	17.9	-0.4	13.4	5.2	1.8	37.9
15447	18MP81QT6QXA3X7	17.9	-0.4	12.3	4.4	3.7	37.9
15448	26MP8PXP58W57JJ	17.5	0.0	16.4	2.5	1.5	37.9
15449	03MP8MIV8RD561H	17.5	0.0	13.4	5.2	1.8	37.9
15450	49MP8HM1RUR7G4H	17.5	0.0	13.0	4.8	2.6	37.9
15451	33MP88IAUALH3KJ	17.5	-0.4	13.4	2.9	4.5	37.9
15452	26MP8G8WQH6NB6	17.1	0.0	16.8	1.0	3.0	37.9
15453	46MP8FLP1M4KHZ8	16.8	0.0	14.9	4.4	1.8	37.9
15454	08MP8ZRVFKM54KF	16.8	0.0	12.6	6.7	1.8	37.9
15455	19MP8EELSAF42JI	16.8	0.0	11.5	3.6	6.0	37.9
15456	18MP8DHVD7XB1MD	16.8	0.0	9.2	7.4	4.5	37.9
15457	C5MP8PUUYJJZNJ	16.4	3.0	10.8	4.4	3.3	37.9
15458	23MP8LSZB8QVA64	16.4	1.5	13.8	5.9	0.3	37.9
15459	C6MP81FZJAG45G7	16.4	1.5	13.4	5.9	0.7	37.9
15460	31MP8II4VL7QPZR	16.4	1.5	10.0	4.8	5.2	37.9
15461	02MP8KAUP5C1WH2	16.4	1.1	16.0	2.9	1.5	37.9
15462	11MP88LFTZVTYSE	16.4	1.1	9.2	6.0	5.2	37.9
15463	49MP8CUSK3WDW8Q	16.4	0.0	13.0	5.2	3.3	37.9
15464	15MP8FNHQID2DDT	16.4	0.0	10.0	6.3	5.2	37.9
15465	18MP8WVG8U41C67	16.4	0.0	9.6	8.9	3.0	37.9
15466	19MP8DINLPJLBV	16.4	0.0	8.9	8.9	3.7	37.9
15467	30MP868QF13EXCL	16.4	-0.4	17.5	2.9	1.5	37.9
15468	49MP818DT8ZA6BJ	16.0	3.0	11.9	5.2	1.8	37.9
15469	26MP8LCRD2I31LV	16.0	1.5	8.5	4.8	7.1	37.9
15470	C7MP8XG6YPP6U7P	16.0	1.5	6.6	4.8	9.0	37.9
15471	15MP8BFWGKXCDSC	16.0	0.0	14.5	3.3	4.1	37.9
15472	33MP8EJ83P43AD7	16.0	0.0	11.5	9.3	1.1	37.9
15473	49MP82EFCYDNHIX	16.0	0.0	9.6	9.7	2.6	37.9
15474	31MP8CL125R6QWQ	16.0	-0.4	10.0	5.2	7.1	37.9
15475	53MP8INBNUUAY5Y	15.6	1.5	13.0	7.5	0.3	37.9
15476	03MP8QH8F2V1U2	15.6	1.5	9.6	6.7	4.5	37.9

15477	15MP88NUD82TDTQ	15.6	1.5	6.6	10.1	4.1	37.9
15478	18MP8P3Z3RAPNUT	15.6	0.0	11.5	8.2	2.6	37.9
15479	18MP87EG1H8VVWL	15.6	0.0	11.5	8.2	2.6	37.9
15480	30MP81MI56DTNGJ	15.6	0.0	10.7	8.6	3.0	37.9
15481	18MP85JJ4MFFPPQ	15.6	0.0	7.7	9.0	5.6	37.9
15482	26MP8V4GYV6Y354	15.3	-0.4	18.3	3.3	1.4	37.9
15483	18MP8YBV48LL5AM	15.3	-0.4	13.0	6.3	3.7	37.9
15484	29MP8UYU6526JIP	15.2	1.5	8.1	7.5	5.6	37.9
15485	C6MP8HEZ6BYFT4J	15.2	0.0	11.9	8.2	2.6	37.9
15486	20MP81REJW5G2DV	15.2	0.0	9.6	8.6	4.5	37.9
15487	28MP8MUGSRUV566	14.9	1.5	12.6	4.8	4.1	37.9
15488	17MP84N4INPV3UE	14.9	1.5	10.7	8.2	2.6	37.9
15489	29MP8HLRQ8IMFQ7	14.9	0.0	16.0	2.9	4.1	37.9
15490	03MP8XUDZUKAYIZ	14.9	0.0	15.6	6.3	1.1	37.9
15491	03MP868WQZSYVFX	14.9	0.0	14.9	2.5	5.6	37.9
15492	19MP8PGG2PTEBVM	14.9	0.0	14.1	5.9	3.0	37.9
15493	19MP8D2QTUTIV1R	14.9	-0.4	9.6	6.3	7.5	37.9
15494	17MP8QWUGU56K44	14.9	-0.8	13.0	8.2	2.6	37.9
15495	01MP85CBEM3QJZX	14.9	-0.8	13.0	6.7	4.1	37.9
15496	49MP8B8ZIB3AEYT	14.5	1.5	18.7	2.5	0.7	37.9
15497	10MP8R6T7H8D8HA	14.5	0.0	12.6	6.7	4.1	37.9
15498	22MP8RU7EKDN4EK	14.5	-0.4	12.3	5.5	6.0	37.9
15499	20MP8MKFQBHKTH2	14.1	1.5	13.0	7.8	1.5	37.9
15500	46MP8J4SDZW5RYJ	14.1	1.5	13.0	6.3	3.0	37.9
15501	26MP8URB8QEWGZV	14.1	0.0	11.9	9.3	2.6	37.9
15502	18MP8IBPGSEWWGD	14.1	-0.4	13.0	9.0	2.2	37.9
15503	26MP8EIQJB86XH7	13.7	1.5	13.8	5.9	3.0	37.9
15504	03MP8YA3EU8R63K	13.7	1.5	13.4	8.2	1.1	37.9
15505	03MP8Y5KJT3FC3V	13.7	0.0	13.4	8.6	2.2	37.9
15506	19MP8VH6T4BA8FW	13.7	-0.4	13.0	8.6	3.0	37.9
15507	03MP84XMWK1WRSH	13.4	1.1	16.0	4.8	2.6	37.9
15508	20MP833CHZR4E3K	13.4	0.0	14.1	9.3	1.1	37.9
15509	10MP82TRPGRKBJE	13.4	0.0	11.5	10.8	2.2	37.9
15510	26MP8YEYAWKMXH8	13.4	-0.4	17.5	5.9	1.5	37.9
15511	46MP8LF4H2PH75S	13.0	1.5	13.0	7.8	2.6	37.9
15512	20MP8YSRNJAISJM	13.0	1.1	12.3	9.3	2.2	37.9
15513	04MP8P87G3VE2AT	13.0	0.0	13.0	2.9	9.0	37.9
15514	21MP814VV1FRF7U	13.0	0.0	11.5	9.7	3.7	37.9
15515	08MP8NMR7K6T8RZ	12.6	1.5	14.9	6.7	2.2	37.9
15516	02MP8VL7GJSQRB6	12.6	1.5	12.3	4.0	7.5	37.9
15517	C5MP8H7GG2771YB	12.6	0.0	18.3	7.0	0.0	37.9
15518	01MP8QDVKP3DNQN	12.6	0.0	14.5	9.3	1.5	37.9
15519	18MP8ZRRQ7GDCXJ	12.6	0.0	13.8	7.4	4.1	37.9
15520	19MP8YWU76GSLBC	12.2	0.0	12.3	8.2	5.2	37.9
15521	26MP8ZYT6EHBMEB	11.9	0.0	15.6	7.4	3.0	37.9
15522	10MP8L2K8IFI8M7	11.8	1.1	21.3	2.6	1.1	37.9
15523	53MP8HSJWRHK3MA	11.8	0.0	16.8	6.7	2.6	37.9
15524	14MP8QAUAZCFDVU	11.1	1.5	16.8	8.9	-0.4	37.9
15525	01MP88MAIVWNZIF	11.1	1.5	14.5	8.2	2.6	37.9
15526	49MP836ZMMBCE3G	11.1	0.0	14.5	8.2	4.1	37.9
15527	20MP8HEIU2R2K65	11.1	-0.4	11.5	11.2	4.5	37.9
15528	26MP8EELGV33K6D	10.7	1.1	11.9	8.2	6.0	37.9
15529	19MP86SFAETG5TD	10.7	0.0	18.3	5.9	3.0	37.9
15530	01MP8S5IRSC25SX	10.7	0.0	16.4	7.8	3.0	37.9
15531	26MP846IRPYCEKD	10.7	0.0	8.9	14.2	4.1	37.9
15532	24MP8STS8GTHDF2	10.0	1.5	19.1	3.6	3.7	37.9
15533	26MP8BTN6GYTBE8	10.0	1.5	14.9	7.8	3.7	37.9
15534	C8MP8KN5GTAX4KJ	9.9	-0.4	14.2	10.5	3.7	37.9
15535	08MP8IL84KTPESE	9.3	0.0	17.9	5.5	5.2	37.9

15536	46MP8ALZUWTZVX1	9.2	1.5	16.8	5.9	4.5	37.9
15537	26MP8E4JC64MFGS	8.8	0.0	16.8	7.8	4.5	37.9
15538	01MP8LHZ2UEWNMF	8.8	0.0	14.9	8.6	5.6	37.9
15539	31MP8PEMJYNYX5B	8.8	0.0	13.4	13.5	2.2	37.9
15540	27MP82Z266MD1AF	8.5	0.0	16.4	11.2	1.8	37.9
15541	49MP8K68TWCJWSI	8.4	0.0	13.8	11.6	4.1	37.9
15542	03MP8ZBYHZF3A6I	4.4	1.1	23.2	7.0	2.2	37.9
15543	20MP8NF2ASISBGU	24.3	0.0	7.3	4.0	2.2	37.8
15544	02MP8FWUJL3WKTV	23.2	1.1	11.8	-1.6	3.3	37.8
15545	24MP8XM5FX5N68X	22.8	1.1	4.7	1.0	8.2	37.8
15546	09MP84HL4KQK8AC	22.4	3.0	5.8	2.9	3.7	37.8
15547	22MP8ZHNMV3EWGZ	22.4	1.1	14.9	-1.2	0.6	37.8
15548	21MP8DPBBIH7GW1	22.4	1.1	4.3	6.7	3.3	37.8
15549	20MP8M3NQ34D6JT	21.7	1.5	10.7	1.7	2.2	37.8
15550	18MP8KL4WNYJQ57	21.7	-0.4	10.3	5.1	1.1	37.8
15551	08MP8RRJGKPMGQ	21.3	0.0	7.7	7.4	1.4	37.8
15552	15MP8VWZNLZ27GV	21.3	0.0	7.7	4.0	4.8	37.8
15553	11MP8HLC6LYWAR5	21.3	-0.4	12.6	2.5	1.8	37.8
15554	03MP8FJVTBEKWNE	21.3	-0.4	9.6	5.5	1.8	37.8
15555	18MP88QCSDIPQRK	20.9	1.5	5.4	7.4	2.6	37.8
15556	08MP8GQWDL6BZBB	20.9	1.1	13.0	0.6	2.2	37.8
15557	28MP8NP84XZD8GY	20.9	0.0	8.4	8.2	0.3	37.8
15558	18MP8KJEUM2V6M2	20.9	0.0	7.3	4.0	5.6	37.8
15559	22MP8F7X2ENZC66	20.9	-0.4	8.4	5.2	3.7	37.8
15560	40MP8SC74ERH8IM	20.9	-0.4	4.7	4.4	8.2	37.8
15561	19MP8G7HUSPTETW	19.8	0.0	9.9	6.7	1.4	37.8
15562	26MP8DWEQFSVBDC	19.8	0.0	8.8	5.1	4.1	37.8
15563	20MP8R7PDU2TE5M	19.8	0.0	6.5	9.7	1.8	37.8
15564	26MP82DU31JWH6V	19.4	1.5	4.6	9.7	2.6	37.8
15565	31MP8BEAQP52X8M	19.4	0.0	11.5	5.5	1.4	37.8
15566	28MP8QFXBT1ZET7	19.4	-0.4	7.3	4.4	7.1	37.8
15567	10MP81NQVAQ231R	19.4	-0.4	6.9	6.3	5.6	37.8
15568	22MP8455ER1DA7V	19.4	-0.4	5.0	8.2	5.6	37.8
15569	03MP8Y4X8MG6XJC	19.0	1.1	3.2	5.9	8.6	37.8
15570	26MP8NQI31TMQ8G	19.0	-0.4	9.6	4.4	5.2	37.8
15571	C5MP8CMLZHMXH5C	19.0	-0.4	9.2	4.8	5.2	37.8
15572	20MP8WU7XPD8LA1	18.6	0.0	12.2	5.9	1.1	37.8
15573	18MP8HX8E362USA	18.3	1.5	11.8	3.6	2.6	37.8
15574	33MP8IMP84SVIP4	18.3	1.5	9.9	4.4	3.7	37.8
15575	31MP85ELMC4IN82	18.3	0.0	11.1	5.1	3.3	37.8
15576	19MP8P34MMKZQDU	18.3	-0.4	10.7	7.4	1.8	37.8
15577	26MP8KRCDH1WE6T	18.3	-0.4	9.2	7.4	3.3	37.8
15578	31MP8DJZCP2PC45	17.9	1.5	11.1	4.4	2.9	37.8
15579	26MP8INUVXAMMB3	17.9	0.0	15.3	3.6	1.0	37.8
15580	11MP8W8USSAAASM	17.9	0.0	9.2	5.5	5.2	37.8
15581	31MP8UG5YR4JBVR	17.5	3.0	7.3	4.8	5.2	37.8
15582	34MP845CAAEI6RP	17.5	1.5	12.2	3.6	3.0	37.8
15583	20MP8Z5EAZU6SFN	17.5	1.1	10.7	5.9	2.6	37.8
15584	15MP835TDWZZM5Q	17.5	1.1	7.0	5.9	6.3	37.8
15585	C6MP8MAP85H3AEU	17.5	0.0	9.6	7.4	3.3	37.8
15586	18MP8ZQQP56ZC6G	17.5	0.0	8.8	10.4	1.1	37.8
15587	10MP8Y4PDB58Q81	17.5	0.0	6.5	10.1	3.7	37.8
15588	C6MP8CTZT1TPEF3	17.5	-0.4	7.3	9.7	3.7	37.8
15589	53MP8QFM5VIYD6B	17.5	-0.8	15.6	5.9	-0.4	37.8
15590	46MP8WJ2KSRT2C1	17.5	-0.8	11.1	4.8	5.2	37.8
15591	08MP8ZT3UD1JLBR	17.1	1.5	13.0	2.5	3.7	37.8
15592	15MP8BPZN4SA1K4	17.1	0.0	14.5	6.3	-0.1	37.8
15593	40MP8RP1MQKLWBB	17.1	0.0	13.7	4.0	3.0	37.8
15594	C6MP8ZJFSE3RIZ5	17.1	0.0	8.9	7.4	4.4	37.8

15595	20MP8CUY7YSDSUP	17.1	0.0	7.3	9.3	4.1	37.8
15596	33MP8UG6S2Y46Y6	17.1	-0.4	16.0	3.3	1.8	37.8
15597	18MP8A1QI5Z8QV	17.1	-0.4	11.9	7.4	1.8	37.8
15598	10MP8WJPF2LFF2I	16.8	-0.8	15.6	2.1	4.1	37.8
15599	03MP88JIALPPFW3	16.7	0.0	13.0	5.9	2.2	37.8
15600	23MP81ABCAKMT HQ	16.7	-0.8	13.7	4.1	4.1	37.8
15601	09MP8CV5YRRH7N6	16.4	1.5	14.5	4.0	1.4	37.8
15602	15MP8YSZZ38X7IL	16.4	1.5	11.1	5.5	3.3	37.8
15603	46MP8UEEWWUMRMZ	16.4	1.5	9.9	8.2	1.8	37.8
15604	09MP8REYVH26MPC	16.4	0.0	14.9	1.3	5.2	37.8
15605	08MP8Z355AVYQZT	16.4	0.0	14.5	4.7	2.2	37.8
15606	27MP8CVT3P4XEVI	16.4	0.0	11.8	7.0	2.6	37.8
15607	22MP881BGDMFIJM	16.4	-0.4	12.6	8.9	0.3	37.8
15608	01MP8AECW7CT54E	16.0	1.5	15.6	4.4	0.3	37.8
15609	C8MP8TH3SWCTPFM	16.0	1.5	10.7	8.2	1.4	37.8
15610	C6MP8265G5LQHMH	16.0	1.5	9.2	9.3	1.8	37.8
15611	C8MP8DEFQNXDVA2	16.0	1.5	8.8	9.7	1.8	37.8
15612	28MP87UYKWMB16G	16.0	1.5	8.4	6.3	5.6	37.8
15613	17MP8DN6FYYBX4C	16.0	0.0	14.9	4.0	2.9	37.8
15614	08MP8W1BQV84GDF	16.0	0.0	13.7	5.5	2.6	37.8
15615	02MP8YLUJYJHYSV	16.0	0.0	12.6	7.4	1.8	37.8
15616	53MP84IU6Q6TW7C	16.0	0.0	12.6	5.5	3.7	37.8
15617	31MP8NLY38YI7UD	16.0	0.0	7.3	7.4	7.1	37.8
15618	C6MP831YPGXW78L	16.0	-0.4	11.5	5.5	5.2	37.8
15619	27MP85KM6GHUCC1	16.0	-0.4	10.7	5.9	5.6	37.8
15620	29MP8C1YNMPA7LU	15.7	0.0	14.6	4.5	3.0	37.8
15621	11MP82R55DR3V1S	15.6	1.5	13.0	3.6	4.1	37.8
15622	08MP8KYI7JXLGRD	15.6	1.5	10.7	5.5	4.5	37.8
15623	15MP8JKJEVC4KKL	15.6	1.5	8.8	7.8	4.1	37.8
15624	15MP8IY4G1NRDBG	15.6	1.1	14.5	4.8	1.8	37.8
15625	18MP85UHZ7DKK58	15.6	0.0	14.5	3.6	4.1	37.8
15626	40MP85GU4F6ZTZU	15.6	-0.4	14.5	6.3	1.8	37.8
15627	27MP8ML3SMRD3CP	15.6	-0.4	11.1	7.8	3.7	37.8
15628	53MP8M411FJ2MVW	15.3	1.1	8.8	10.4	2.2	37.8
15629	15MP8ENFSPYVKXR	15.2	3.0	11.1	5.9	2.6	37.8
15630	40MP8AIAR1DIG87	15.2	0.0	13.7	5.2	3.7	37.8
15631	26MP83ZISQGNU2B	15.2	0.0	13.0	2.5	7.1	37.8
15632	03MP8RTWPT8753H	14.9	3.0	12.6	5.5	1.8	37.8
15633	C6MP8PE1BCNI6U4	14.9	1.5	6.9	7.4	7.1	37.8
15634	04MP83HPI3AAYLX	14.9	0.0	11.1	10.4	1.4	37.8
15635	26MP8LNEMTE1IWM	14.5	1.5	9.2	10.8	1.8	37.8
15636	22MP858FVVP5BVC	14.5	0.0	14.1	9.3	-0.1	37.8
15637	15MP8LMM3RL2B2Q	14.5	0.0	10.7	9.7	2.9	37.8
15638	40MP8LDIEJHGI38	14.5	-0.8	13.7	5.9	4.5	37.8
15639	C8MP8QNGW7ELWQW	14.1	3.0	11.1	7.8	1.8	37.8
15640	49MP8DR6RVYY2AE	14.1	1.5	11.1	5.9	5.2	37.8
15641	C6MP84WMRI4LMER	14.1	1.1	9.6	9.7	3.3	37.8
15642	08MP8162SK3EBZM	14.1	0.0	16.0	5.5	2.2	37.8
15643	29MP8UULIAVJYXI	14.1	0.0	12.2	5.9	5.6	37.8
15644	10MP8HD7FMY3ATK	14.1	0.0	9.2	7.0	7.5	37.8
15645	26MP8S7F2AB2T8I	14.1	-0.4	5.8	11.2	7.1	37.8
15646	28MP8CGQIN5TMRV	13.8	3.0	10.7	5.5	4.8	37.8
15647	18MP88JB7BF2PLG	13.7	1.5	14.1	4.0	4.5	37.8
15648	03MP847T4CFSGUJ	13.7	1.1	13.0	7.4	2.6	37.8
15649	18MP8TZYLQTPRLQ	13.7	1.1	7.7	8.2	7.1	37.8
15650	40MP8XFW6J3FZ2V	13.7	0.0	16.0	6.7	1.4	37.8
15651	26MP8MWL5YW1U4J	13.7	0.0	14.1	7.8	2.2	37.8
15652	17MP8BX176E4TR4	13.3	1.5	18.3	2.9	1.8	37.8
15653	18MP8NX7BCPIY3F	13.3	1.5	8.5	5.9	8.6	37.8

15654	08MP84LXSZVF43Y	13.3	0.0	16.0	5.9	2.6	37.8
15655	02MP8ZA1MF7QMK1	13.0	3.0	19.4	4.4	-2.0	37.8
15656	33MP8Y5ASET6MYZ	12.6	1.5	14.9	7.4	1.4	37.8
15657	14MP8AIHXY3U2M7	12.6	1.5	13.0	7.8	2.9	37.8
15658	24MP8UXMIS3KDIQ	12.6	1.1	12.6	5.9	5.6	37.8
15659	03MP8PSR2V1MGBK	12.6	0.0	14.5	8.9	1.8	37.8
15660	08MP8TWRU2IY7LL	12.6	-0.8	16.8	2.5	6.7	37.8
15661	33MP8B84M2VBLS6	12.6	-0.8	15.6	7.4	3.0	37.8
15662	08MP82YCC825U6Y	12.2	1.5	13.4	7.8	2.9	37.8
15663	18MP834G41UQJ4T	12.2	1.5	13.0	6.3	4.8	37.8
15664	20MP8BF5CMNRYTA	12.2	0.0	17.5	6.3	1.8	37.8
15665	28MP82BZ5KYTG3J	12.2	0.0	11.1	12.3	2.2	37.8
15666	31MP84QDXT25FT8	11.8	1.5	11.8	8.6	4.1	37.8
15667	33MP8YN1WBFMFPP	11.8	-0.4	14.9	9.3	2.2	37.8
15668	17MP8J1B3B2KFJF	11.4	1.5	10.4	8.2	6.3	37.8
15669	53MP8ZRJ4IUXHJ7	11.4	0.0	19.8	7.4	-0.8	37.8
15670	17MP83GN6UD1J23	11.4	0.0	17.9	5.9	2.6	37.8
15671	33MP8AFQH5IFG3H	11.1	3.0	16.0	4.4	3.3	37.8
15672	24MP8SJC RKXKGW2	10.7	0.0	17.9	7.8	1.4	37.8
15673	03MP8KELRQYMVV8	10.3	0.0	11.1	14.2	2.2	37.8
15674	C8MP8K3KQAZ3Y1L	10.3	-0.4	19.8	5.5	2.6	37.8
15675	20MP8J42NAGFGZP	10.3	-0.4	14.5	9.7	3.7	37.8
15676	C9MP8VB8QHH818M	9.9	1.5	17.9	5.9	2.6	37.8
15677	08MP8RUTWIHL4ZJ	9.9	1.5	12.6	11.2	2.6	37.8
15678	15MP8J2UP6KPWNN	9.9	0.0	16.0	8.2	3.7	37.8
15679	28MP8M4T3E6IQIX	9.2	1.5	11.1	10.8	5.2	37.8
15680	27MP8IXF5HWCS1Q	8.8	0.0	14.1	9.3	5.6	37.8
15681	19MP8PTUV2PJP1C	8.5	0.0	17.5	7.0	4.8	37.8
15682	01MP8SWB4GTF4AI	6.5	1.5	11.1	12.7	6.0	37.8
15683	22MP84LVYV21YAN	23.2	1.5	5.4	5.1	2.5	37.7
15684	C5MP8ZI8PFZYWAA	22.8	1.5	4.8	4.1	4.5	37.7
15685	14MP8MBHXVTW1IB	22.8	0.0	9.7	2.6	2.6	37.7
15686	C7MP8NIZU7XIRK4	22.4	3.0	5.4	5.5	1.4	37.7
15687	02MP8SP7GLPKRJK	22.1	0.0	9.7	6.3	-0.4	37.7
15688	55MP8GPMILAWB3	22.1	0.0	7.8	5.6	2.2	37.7
15689	10MP8PR44I627CJ	21.7	0.0	6.7	4.1	5.2	37.7
15690	49MP8RZJPEMVJJV	21.3	1.1	8.4	1.3	5.6	37.7
15691	10MP8TFNW7WWUHY	21.3	-0.4	8.0	5.5	3.3	37.7
15692	18MP8KNRAUP3HGM	20.5	1.1	5.4	8.9	1.8	37.7
15693	26MP8XF215ZL8UJ	20.5	-0.4	14.1	0.6	2.9	37.7
15694	46MP82PGEMCHBDX	20.5	-0.4	3.5	5.5	8.6	37.7
15695	24MP8AEWBZN41X5	20.2	0.0	10.8	4.1	2.6	37.7
15696	04MP87XRKWPZB7Q	19.8	0.0	14.2	3.7	0.0	37.7
15697	30MP87FDZ47HRV3	19.4	3.0	3.1	7.0	5.2	37.7
15698	22MP8XF1B27IVNF	19.4	1.1	10.7	3.2	3.3	37.7
15699	28MP834JPJCP36E	19.4	0.0	9.3	6.0	3.0	37.7
15700	15MP8LTPBYUQKXZ	19.4	-0.4	7.3	7.0	4.4	37.7
15701	02MP8WJWHQJJVL5	19.1	0.0	7.4	6.7	4.5	37.7
15702	C6MP8Y81ILDUSQM	19.0	3.0	9.9	4.8	1.0	37.7
15703	49MP8PZZX851HVV	19.0	1.5	12.2	5.1	-0.1	37.7
15704	15MP86WGLTZQULH	19.0	0.0	11.1	4.7	2.9	37.7
15705	C6MP86F3UYVF2I6	19.0	-0.8	14.1	4.0	1.4	37.7
15706	08MP8NVHJCXVW4U	18.7	1.5	11.9	6.0	-0.4	37.7
15707	C8MP8LXP1K7YJLL	18.7	1.5	11.9	4.1	1.5	37.7
15708	53MP8L5W1YMB7C7	18.7	-0.4	12.3	7.1	0.0	37.7
15709	23MP8VV7TIH1XBN	18.7	-0.4	10.8	5.6	3.0	37.7
15710	19MP8MMK17ALBUY	18.6	1.1	10.3	5.2	2.5	37.7
15711	18MP8Z7SN5PUVLS	17.9	0.0	14.2	5.6	0.0	37.7
15712	C6MP82PZVZ6TKNJ	17.9	-0.8	11.1	5.1	4.4	37.7

15713	26MP8XAGUQ8KZNJ	17.6	-0.4	6.3	7.5	6.7	37.7
15714	C6MP8V6YUY51M8X	17.5	1.5	10.7	3.6	4.4	37.7
15715	04MP8CQY8RYUMFM	17.5	0.0	14.6	3.0	2.6	37.7
15716	17MP81E86VAW7JR	17.5	0.0	14.1	5.1	1.0	37.7
15717	31MP8EZNQFQ1UBU	17.5	-0.4	13.7	3.2	3.7	37.7
15718	04MP8EBXBIHRRNN	17.5	-0.8	11.8	4.4	4.8	37.7
15719	15MP8JNKMNTLRDM	17.2	0.0	7.8	8.6	4.1	37.7
15720	19MP8XXI22VMDNA	17.2	0.0	7.8	5.6	7.1	37.7
15721	14MP85INEGBBC7J	17.1	3.0	8.8	7.8	1.0	37.7
15722	08MP8QPKVXESME5	17.1	1.5	12.2	3.6	3.3	37.7
15723	15MP83XXM1WGX5B	17.1	1.5	4.6	5.9	8.6	37.7
15724	C7MP8GP31TD14YC	17.1	1.1	12.6	3.2	3.7	37.7
15725	22MP8VM85KULGPK	17.1	0.0	6.5	8.5	5.6	37.7
15726	26MP81XJQMFALUF	17.1	-0.4	12.6	3.6	4.8	37.7
15727	15MP8GELVHSI1DR	17.1	-0.4	7.7	10.4	2.9	37.7
15728	28MP8ARCTV1PTAR	17.1	-0.8	16.0	3.2	2.2	37.7
15729	21MP8DJIQTV6KMA	16.8	1.1	7.8	7.5	4.5	37.7
15730	15MP83NU5WWJQTE	16.7	1.1	10.7	4.8	4.4	37.7
15731	24MP8MPERSJ86IK	16.7	1.1	8.8	5.9	5.2	37.7
15732	31MP8SLN58BP1V7	16.7	-0.4	6.2	10.4	4.8	37.7
15733	18MP8ST6W6ZNJZL	16.7	-0.8	15.6	5.1	1.1	37.7
15734	27MP8LG28VEYT4B	16.7	-0.8	9.2	7.4	5.2	37.7
15735	20MP8CZ58SKU2HL	16.1	1.5	11.9	3.7	4.5	37.7
15736	17MP8IP2TKI2MUV	16.0	3.0	10.7	5.1	2.9	37.7
15737	04MP8NEQFAY43I8	15.7	1.5	11.9	7.1	1.5	37.7
15738	C6MP88SH87MR648	15.6	-0.4	12.2	7.0	3.3	37.7
15739	02MP8WYSQS7ULW3	15.6	-0.4	12.2	5.1	5.2	37.7
15740	49MP8IRZIHAQ2XY	15.2	1.5	15.6	5.1	0.3	37.7
15741	19MP8TMVKVGUQ4Y	15.2	1.5	14.1	1.7	5.2	37.7
15742	40MP8ZWILC5XTRM	15.2	1.5	4.6	7.8	8.6	37.7
15743	24MP84ZUDWC6IKF	15.2	0.0	12.2	4.7	5.6	37.7
15744	03MP82FWFJHSWLB	15.2	-0.4	16.0	3.2	3.7	37.7
15745	18MP8QNSHCC128V	15.2	-0.4	10.7	8.5	3.7	37.7
15746	02MP8ZQ3VPHRVJT	14.9	0.0	16.1	2.2	4.5	37.7
15747	30MP8NPUHEZTEDF	14.8	0.0	13.0	5.1	4.8	37.7
15748	09MP8QZK71V7BRM	14.2	0.0	11.5	7.5	4.5	37.7
15749	31MP8LIASB58M7T	14.1	1.5	17.5	2.8	1.8	37.7
15750	19MP888AZJMFKMC	13.8	1.5	11.2	8.6	2.6	37.7
15751	34MP85AM8E2VXMH	13.8	0.0	18.7	5.2	0.0	37.7
15752	03MP8C154ZQ531Z	13.7	1.5	15.6	5.5	1.4	37.7
15753	03MP8TP1ND2FUCL	13.7	1.1	13.0	7.4	2.5	37.7
15754	18MP8PQNHIW8HMB	13.7	-0.4	12.6	4.7	7.1	37.7
15755	31MP82NMGJMYUVI	13.4	0.0	10.1	11.6	2.6	37.7
15756	11MP8T3HRDCY7UY	13.3	3.0	11.1	2.1	8.2	37.7
15757	18MP8CH541NYTG5	13.3	1.1	13.0	7.0	3.3	37.7
15758	21MP8FLQMUII66Q	13.3	1.1	13.0	5.9	4.4	37.7
15759	26MP83TZM3UU7GU	12.7	1.5	15.3	5.6	2.6	37.7
15760	46MP8S1F15E5VC7	12.6	1.5	10.3	10.4	2.9	37.7
15761	08MP8SSCLY6WRYI	12.3	0.0	14.6	6.3	4.5	37.7
15762	10MP8EVBYSZQEXB	12.3	0.0	13.8	5.6	6.0	37.7
15763	11MP8WDJNWZCSBX	12.3	0.0	13.4	7.5	4.5	37.7
15764	15MP8V36TKM5WVX	11.9	0.0	17.6	6.7	1.5	37.7
15765	17MP8NL8YMHELXL	11.8	1.1	17.9	2.5	4.4	37.7
15766	03MP8IXISFW8RU5	11.4	1.5	14.9	8.5	1.4	37.7
15767	C5MP8X2HT6EANC1	11.2	0.0	17.2	8.2	1.1	37.7
15768	20MP8Q8G7GJCFSY	9.9	3.0	16.0	5.1	3.7	37.7
15769	23MP8741Y4RQLDN	9.9	1.1	8.1	12.3	6.3	37.7
15770	31MP8M8XDVWYHGA	9.9	0.0	12.6	6.6	8.6	37.7

15771	09MP88JMYBI1MS2	9.9	0.0	7.3	14.2	6.3	37.7
15772	10MP8DEA17QUF3X	9.3	0.0	18.7	5.2	4.5	37.7
15773	26MP83TSSTKHMVG	8.2	0.0	15.7	10.8	3.0	37.7
15774	15MP8UQ5H1ISETQ	7.8	0.0	15.7	11.6	2.6	37.7
15775	24MP8Z55ZW2CWQS	6.9	-0.8	13.7	14.2	3.7	37.7
15776	34MP8ZZ6PWADAYP	24.7	0.0	5.9	4.8	2.2	37.6
15777	34MP8MGFRFGF5HI	24.3	-0.8	2.3	7.0	4.8	37.6
15778	31MP84ZZXZUFDCS	23.6	0.0	7.4	5.6	1.0	37.6
15779	40MP8F78XXW4W7L	23.2	0.0	3.2	5.6	5.6	37.6
15780	17MP8M8N2JA66AP	22.8	0.0	5.9	7.8	1.1	37.6
15781	02MP8I3R42ZUPS2	22.4	1.1	4.6	5.1	4.4	37.6
15782	C6MP842ATAQX2IT	21.7	3.0	4.7	2.6	5.6	37.6
15783	19MP8DBI5FBZPEQ	21.7	-0.8	9.7	3.7	3.3	37.6
15784	40MP8UIJ2P8AM1X	21.3	1.5	10.0	3.7	1.1	37.6
15785	C6MP8QK1XHIGYJ6	21.3	0.0	3.2	5.6	7.5	37.6
15786	18MP8CBXH74PBAY	20.9	1.5	8.9	4.1	2.2	37.6
15787	55MP8LL4A1PD5SL	20.5	1.1	6.1	7.0	2.9	37.6
15788	46MP8NICBWK5IHV	20.2	1.5	8.1	5.2	2.6	37.6
15789	04MP8SJ7KXRMC1Q	20.2	0.0	14.2	1.4	1.8	37.6
15790	29MP8ZE6BHUM5G7	20.2	0.0	12.3	2.5	2.6	37.6
15791	03MP8N1QXVGY85T	20.2	0.0	10.7	5.2	1.5	37.6
15792	40MP8FLGC2X67ET	20.2	0.0	8.1	6.3	3.0	37.6
15793	02MP8KWK81G75GP	20.2	0.0	7.7	8.6	1.1	37.6
15794	C6MP8XND76B2M4D	20.2	0.0	4.0	6.3	7.1	37.6
15795	02MP8ZRIENZF4F7	19.8	0.0	11.5	5.2	1.1	37.6
15796	31MP8LIFWEHX7IW	19.8	0.0	8.9	6.3	2.6	37.6
15797	14MP8NZJQJH3APW	19.4	0.0	8.9	6.7	2.6	37.6
15798	03MP8KDJQ1W83D4	19.1	-0.4	8.1	7.8	3.0	37.6
15799	19MP8APE7LAD1SS	19.0	1.5	6.1	4.7	6.3	37.6
15800	C6MP8B5D7MQLTGU	19.0	1.1	8.0	6.6	2.9	37.6
15801	15MP8IL4W44DXKI	19.0	0.0	10.4	5.6	2.6	37.6
15802	08MP8MZXMIEFWBN	18.7	0.0	9.6	8.6	0.7	37.6
15803	31MP8XL5HQBW1D1	18.7	0.0	8.5	8.2	2.2	37.6
15804	24MP8SBC42J3JKL	18.6	1.1	8.0	4.7	5.2	37.6
15805	03MP81TYIF3RKB3	18.3	1.5	8.1	5.6	4.1	37.6
15806	04MP825HXY1L8L5	18.3	1.5	6.6	5.2	6.0	37.6
15807	08MP8EB67E4RWRA	18.3	0.0	12.3	6.7	0.3	37.6
15808	46MP851YA71P4CN	18.3	-0.4	6.6	7.5	5.6	37.6
15809	08MP88FMZQEYHU8	17.9	1.5	13.4	3.7	1.1	37.6
15810	26MP8JNMFSLUHDF	17.9	0.0	13.8	5.2	0.7	37.6
15811	C6MP83DT8RLPKKK	17.9	0.0	10.0	5.6	4.1	37.6
15812	03MP8CVLU4GE36L	17.9	0.0	7.0	7.1	5.6	37.6
15813	04MP8L5LWTKIZJ5	17.9	-0.4	13.8	4.8	1.5	37.6
15814	31MP82NAR33FT18	17.9	-0.4	9.6	7.5	3.0	37.6
15815	03MP815ITQJXEYQ	17.2	-0.4	12.7	2.9	5.2	37.6
15816	24MP8GEBCPQQFHG	17.1	-0.8	13.7	4.7	2.9	37.6
15817	02MP81HCEIE8L36	16.8	0.0	18.3	1.8	0.7	37.6
15818	26MP8AFFLSJFEAC	16.8	0.0	11.9	7.8	1.1	37.6
15819	53MP8MTW8T8T3CX	16.8	0.0	8.5	8.6	3.7	37.6
15820	19MP82GPYQ677FZ	16.7	1.1	11.8	4.7	3.3	37.6
15821	29MP8CR7N2TZKNR	16.4	1.5	13.8	5.2	0.7	37.6
15822	49MP8RMK88UKLYG	16.4	0.0	17.9	3.7	-0.4	37.6
15823	23MP8ENR7WCCQ3S	16.4	0.0	14.9	6.3	0.0	37.6
15824	09MP8SGH5A7UWHR	16.4	0.0	14.9	3.3	3.0	37.6
15825	08MP8H2NFVV52YG	16.4	0.0	13.8	3.3	4.1	37.6
15826	C9MP8EB1F14BWQW	16.4	0.0	11.1	10.1	0.0	37.6
15827	21MP85DPGPQSYDB	16.4	0.0	10.8	4.8	5.6	37.6
15828	22MP8E4CI3JTVHY	16.4	0.0	10.4	6.7	4.1	37.6
15829	20MP8TFE7517ZF7	16.4	0.0	10.0	10.1	1.1	37.6

15830	46MP815GBS45QFQ	16.4	0.0	7.4	4.8	9.0	37.6
15831	28MP81KA5NKXCD8	16.0	0.0	13.0	4.1	4.5	37.6
15832	21MP8JJ8MJZNGH4	16.0	0.0	10.0	6.0	5.6	37.6
15833	11MP853TN6GB15G	15.7	0.0	11.5	7.8	2.6	37.6
15834	10MP8ACSRMPZ4HC	15.6	1.1	11.8	2.8	6.3	37.6
15835	31MP888CISIZ4V	15.6	0.0	13.8	5.2	3.0	37.6
15836	22MP8HE7KUDS1GN	15.3	1.5	8.1	9.7	3.0	37.6
15837	09MP821T7SDT1J3	15.3	0.0	13.4	6.7	2.2	37.6
15838	18MP81MTYGJ4GWA	15.3	0.0	13.0	8.2	1.1	37.6
15839	20MP8DYY14FXIXC	14.9	0.0	14.9	5.2	2.6	37.6
15840	31MP8F4M47JFKRG	14.9	0.0	12.3	6.3	4.1	37.6
15841	26MP8VFWEUR87XQ	14.9	0.0	11.1	10.1	1.5	37.6
15842	15MP8QEVCP6K45U	14.6	0.0	8.5	9.3	5.2	37.6
15843	49MP84FKNDV7DPR	14.5	0.0	16.8	5.2	1.1	37.6
15844	15MP8ASIV635W8M	14.2	-0.4	10.4	8.2	5.2	37.6
15845	19MP82Y34T4JESX	14.1	0.0	16.4	5.6	1.5	37.6
15846	26MP8HHCCDJKJGA	14.1	0.0	13.8	6.7	3.0	37.6
15847	20MP8KGDTE65GTP	14.1	-0.4	15.7	4.5	3.7	37.6
15848	27MP8W6A1Z2UQTL	13.8	0.0	11.9	8.2	3.7	37.6
15849	C6MP8657KDGDHVV	13.4	1.5	11.5	7.1	4.1	37.6
15850	31MP867VISL4YIE	13.4	0.0	13.4	5.2	5.6	37.6
15851	20MP8P8SD52X5C6	13.4	0.0	12.3	6.7	5.2	37.6
15852	31MP8MJ3LHNZA1G	13.4	0.0	8.5	8.6	7.1	37.6
15853	49MP8UYK38YATZX	13.3	1.1	11.8	7.0	4.4	37.6
15854	30MP8N2KWQX1UI5	13.0	1.5	13.4	7.1	2.6	37.6
15855	27MP8YNMIPGUE8V	13.0	1.5	9.7	11.6	1.8	37.6
15856	49MP82X5TJ6CHUE	13.0	0.0	18.3	6.3	0.0	37.6
15857	04MP8M26SSYFLZV	13.0	0.0	17.2	6.3	1.1	37.6
15858	26MP82GHKL7LXK5	13.0	0.0	14.2	6.7	3.7	37.6
15859	27MP82JAL65L1GV	13.0	-0.4	13.8	8.2	3.0	37.6
15860	23MP8RSBCMBLLFN	12.9	3.0	13.7	5.5	2.5	37.6
15861	18MP8148HZEHNSR	12.9	1.1	13.7	4.7	5.2	37.6
15862	19MP8X3HU32E6CG	12.3	0.0	10.8	9.3	5.2	37.6
15863	29MP8P63RKSJCRM	12.0	0.0	13.7	8.9	3.0	37.6
15864	31MP875U43Z31IM	11.8	3.0	6.1	8.5	8.2	37.6
15865	19MP8BAWPDDIWLY	11.5	1.5	13.8	8.2	2.6	37.6
15866	03MP8J5TA3ELT21	11.5	0.0	14.9	11.2	0.0	37.6
15867	19MP8TYKT6KTE1Q	11.2	0.0	17.2	5.1	4.1	37.6
15868	40MP8IYYXLWYBUV	10.8	1.5	12.7	9.3	3.3	37.6
15869	08MP8NU4LT328C2	10.0	0.0	19.1	7.8	0.7	37.6
15870	55MP8VH4FDRBZKS	9.6	1.5	14.9	10.5	1.1	37.6
15871	46MP8L8JBPUQZHH	9.3	-0.4	20.2	5.9	2.6	37.6
15872	08MP8JXMFNBZCSN	8.1	0.0	15.7	7.8	6.0	37.6
15873	20MP862NPCSNV3V	7.8	0.0	21.0	3.6	5.2	37.6
15874	28MP8Q2PL7S74ZV	7.8	0.0	12.6	13.1	4.1	37.6
15875	40MP8RNLRWDKIKW	6.6	0.0	21.3	9.7	0.0	37.6
15876	C7MP8FCFTW3EZQI	24.3	-0.4	7.7	1.8	4.1	37.5
15877	31MP8W5M6ETV1XY	23.2	1.5	11.5	1.4	-0.1	37.5
15878	20MP8ZU4477IYJ7	23.2	1.5	1.6	6.7	4.5	37.5
15879	01MP8E5ZZAZPBGK	23.2	1.1	9.6	3.7	-0.1	37.5
15880	09MP8RNBCP3HRIR	23.2	0.0	7.7	2.9	3.7	37.5
15881	03MP8GEPKLGVT3X	23.2	0.0	6.9	5.9	1.5	37.5
15882	C7MP82AGVKNZN8M	23.2	0.0	6.2	2.5	5.6	37.5
15883	24MP88GZAX2A7YI	21.7	-0.4	8.9	5.5	1.8	37.5
15884	24MP8PTV1W8BMX5	21.3	0.0	10.4	2.5	3.3	37.5
15885	11MP8EQ1IV3NHM1	20.9	3.0	8.5	3.3	1.8	37.5
15886	19MP872XJHBIAM6	20.9	0.0	5.8	3.7	7.1	37.5
15887	01MP8A1QTP6XTSD	20.9	-0.4	12.7	2.5	1.8	37.5

15888	26MP8ZFJ6NZM5WA	20.9	-0.8	9.6	5.6	2.2	37.5
15889	22MP8A5L6V7KIP8	20.6	-0.4	9.2	6.3	1.8	37.5
15890	40MP8P2VD3DUNN8	20.5	0.0	14.9	1.1	1.0	37.5
15891	23MP8HR2GHIEE22	19.8	3.0	7.3	6.7	0.7	37.5
15892	02MP8JH2AUGUH1W	19.8	0.0	10.0	4.0	3.7	37.5
15893	04MP8TGMFAE66IF	19.8	-0.4	12.6	3.3	2.2	37.5
15894	10MP87TEWYEEKVX	19.4	1.5	5.8	8.2	2.6	37.5
15895	04MP8CESKP81XAH	19.4	1.1	10.4	4.4	2.2	37.5
15896	02MP88CCFWYV41A	19.4	0.0	13.4	3.6	1.1	37.5
15897	18MP8F3IFH5RILH	19.4	0.0	10.4	4.4	3.3	37.5
15898	26MP8AXNLA1GN1M	19.4	-0.4	6.6	8.2	3.7	37.5
15899	23MP8KRY5R58CDJ	19.0	0.0	14.5	2.5	1.5	37.5
15900	26MP8GXABBIEYFA	19.0	0.0	12.3	4.8	1.4	37.5
15901	22MP8C2CFN7PF71	19.0	0.0	10.4	4.4	3.7	37.5
15902	03MP848WUQKM2FU	19.0	-0.4	7.7	5.6	5.6	37.5
15903	28MP8WN6GJA6TPI	19.0	-0.8	8.1	8.6	2.6	37.5
15904	10MP85UAGLM4DU4	18.7	3.0	8.1	7.4	0.3	37.5
15905	23MP8K61JWV418C	18.7	1.5	10.7	4.8	1.8	37.5
15906	02MP81NL1SAPGIW	18.7	0.0	10.7	4.0	4.1	37.5
15907	53MP8FE8IC3WTD5	18.6	0.0	9.6	7.5	1.8	37.5
15908	C6MP8EUKJZFKNQW	18.6	0.0	9.6	6.3	3.0	37.5
15909	11MP83YZ8A1AVNY	18.3	1.5	13.0	4.8	-0.1	37.5
15910	08MP8XJ423NDKW1	18.3	0.0	9.2	6.3	3.7	37.5
15911	17MP86KNM4QUUUC	18.3	-0.4	8.1	4.8	6.7	37.5
15912	19MP8EY2DNZW1Z2	17.9	1.5	12.3	4.4	1.4	37.5
15913	01MP8N5X3SLFDWK	17.9	1.5	8.1	8.6	1.4	37.5
15914	26MP8HIXBS2XZAV	17.9	1.1	7.7	6.3	4.5	37.5
15915	20MP8HW56BBMIQW	17.9	0.0	13.0	4.4	2.2	37.5
15916	31MP8L8ML83UKK4	17.9	0.0	12.2	4.4	3.0	37.5
15917	08MP8KVVE6ULK7	17.9	0.0	11.5	7.4	0.7	37.5
15918	03MP84YYQUK2H7A	17.9	0.0	11.5	5.9	2.2	37.5
15919	17MP83R7VRWXYF3	17.9	0.0	10.7	4.8	4.1	37.5
15920	20MP84BN584CZX2	17.9	0.0	7.7	7.8	4.1	37.5
15921	11MP8TTGTLFCVDP	17.9	0.0	7.7	7.4	4.5	37.5
15922	28MP86AXEVL6BH8	17.9	0.0	7.7	6.3	5.6	37.5
15923	C6MP8TWQ56GU5WB	17.9	-0.4	15.6	3.3	1.1	37.5
15924	18MP8NS8QJHE6BM	17.5	1.5	5.8	8.2	4.5	37.5
15925	C6MP8LWAWFKGXMK	17.5	1.1	11.5	3.3	4.1	37.5
15926	26MP8MSZZHGVZVJ	17.5	0.0	12.6	6.3	1.1	37.5
15927	40MP8XB6Y7XH634	17.5	0.0	8.1	9.7	2.2	37.5
15928	19MP87MG8RVVF5A	17.5	0.0	7.7	8.6	3.7	37.5
15929	03MP8UKNZR7LN16	17.5	0.0	6.2	8.2	5.6	37.5
15930	17MP8Y8HDD3ZB86	17.5	-0.4	16.0	4.8	-0.4	37.5
15931	26MP8XU7XC87XBX	17.1	1.5	10.0	5.9	3.0	37.5
15932	04MP8Z331XZJNUU	17.1	1.5	9.2	7.1	2.6	37.5
15933	08MP8AXRC7IFGID	17.1	1.5	9.2	6.0	3.7	37.5
15934	18MP8ZUKZMI47J8	17.1	0.0	15.3	1.0	4.1	37.5
15935	15MP8LZCNUIDTY1	17.1	0.0	14.5	6.3	-0.4	37.5
15936	33MP82NRCE6FE8J	17.1	0.0	14.5	4.4	1.5	37.5
15937	29MP8CFFDMJ7FJA	17.1	0.0	13.0	4.8	2.6	37.5
15938	26MP8F7Q5VAFFKU	17.1	0.0	5.5	11.2	3.7	37.5
15939	02MP8V23AZMEJN2	17.1	-0.4	10.4	6.3	4.1	37.5
15940	24MP8L1GWDINP46	16.8	1.1	7.7	6.7	5.2	37.5
15941	26MP875QQXIR7X3	16.8	0.0	8.8	9.3	2.6	37.5
15942	11MP8PRUWQQNK4F	16.8	-0.4	18.7	0.2	2.2	37.5
15943	10MP8YK3VRQ8YEF	16.8	-0.4	12.6	3.3	5.2	37.5
15944	21MP8Z5T2NCTUEK	16.8	-0.4	12.2	4.4	4.5	37.5
15945	55MP84TF7FCIL5I	16.7	0.0	14.5	3.3	3.0	37.5
15946	03MP88EKD6IHNJF	16.4	3.0	7.7	8.6	1.8	37.5

15947	40MP8A2YXJVBD1X	16.4	1.5	14.1	4.8	0.7	37.5
15948	20MP8DTPBVSXZLD	16.4	1.5	13.4	6.3	-0.1	37.5
15949	26MP8RGTIMA77AF	16.4	1.5	9.9	6.7	3.0	37.5
15950	26MP82WY5BQG6H	16.4	1.5	8.1	8.6	2.9	37.5
15951	26MP8A8RWIEPVFC	16.4	1.1	13.4	5.9	0.7	37.5
15952	04MP84TI4BDWPS3	16.4	0.0	14.9	4.0	2.2	37.5
15953	20MP85JPDQZ4HDX	16.4	0.0	14.5	7.0	-0.4	37.5
15954	31MP8UXAQTNY8TA	16.4	0.0	12.6	4.8	3.7	37.5
15955	49MP8E7V5LN2KJ8	16.4	0.0	11.1	5.9	4.1	37.5
15956	26MP8WFDV8QBCMS	16.4	0.0	5.4	10.1	5.6	37.5
15957	C6MP8G5CDZUSNQ5	16.4	-0.4	11.5	4.0	6.0	37.5
15958	31MP8W7QECN6KYY	16.0	1.5	13.8	5.5	0.7	37.5
15959	08MP8XHXCQ8EUUQ	16.0	1.5	11.5	3.3	5.2	37.5
15960	18MP8IECQJXR4LS	16.0	0.0	17.5	4.0	0.0	37.5
15961	01MP8IR7DWYUZ61	16.0	0.0	15.3	4.4	1.8	37.5
15962	34MP8J8IISC2WYS	16.0	0.0	13.0	7.4	1.1	37.5
15963	15MP8TXLK3ZU4C4	16.0	0.0	13.0	6.7	1.8	37.5
15964	19MP8WHTLWXKA3S	16.0	0.0	12.7	4.0	4.8	37.5
15965	08MP8RCEQYNF2K5	16.0	0.0	11.5	8.2	1.8	37.5
15966	10MP8XFH3D8LUBL	16.0	0.0	10.7	7.8	3.0	37.5
15967	15MP85QT5AZK7GT	16.0	-0.4	13.0	4.8	4.1	37.5
15968	26MP8F3H87DNBHZ	16.0	-0.4	11.9	4.8	5.2	37.5
15969	28MP85L2HWHB4I7	15.6	1.5	16.0	2.2	2.2	37.5
15970	18MP8RH7HWV8B21	15.6	1.5	9.2	6.0	5.2	37.5
15971	03MP8FMTAYVE2Q6	15.6	0.0	14.5	1.4	6.0	37.5
15972	20MP8HFMUCH7YUU	15.6	0.0	12.6	9.3	0.0	37.5
15973	31MP864FT2MWV4R	15.6	0.0	11.9	6.3	3.7	37.5
15974	03MP8ABRLW56A8J	15.6	-0.4	16.8	4.4	1.1	37.5
15975	17MP8K21IG54EQ7	15.6	-0.4	13.0	7.8	1.5	37.5
15976	04MP84XEMFB7KKI	15.3	0.0	13.0	5.5	3.7	37.5
15977	31MP85WDGCH41QW	15.3	-0.4	18.3	4.4	-0.1	37.5
15978	19MP8EFUADTQKP6	15.2	0.0	16.4	4.8	1.1	37.5
15979	23MP84T7FC1GGPT	14.9	3.0	11.1	6.3	2.2	37.5
15980	39MP8CI1DCREAF3	14.9	0.0	13.4	7.0	2.2	37.5
15981	19MP85BFF5UCF22	14.9	0.0	13.0	6.6	3.0	37.5
15982	14MP8M4PIQDSCND	14.9	0.0	9.6	11.2	1.8	37.5
15983	15MP8177A31SI2J	14.9	0.0	9.6	6.3	6.7	37.5
15984	19MP82LCL51UYZ4	14.9	-0.4	14.9	6.3	1.8	37.5
15985	10MP81DYWTNFGWN	14.5	0.0	15.6	6.3	1.1	37.5
15986	19MP81463MVCVV4	14.5	0.0	9.2	9.7	4.1	37.5
15987	27MP8FPUUA3TJ35	14.5	-0.4	13.8	4.4	5.2	37.5
15988	10MP87RREX6HNNW	14.5	-0.4	11.5	6.3	5.6	37.5
15989	20MP8FSVLW11DX1	14.1	3.0	13.7	5.2	1.5	37.5
15990	01MP8AMBQ4ZZN8Q	14.1	1.5	11.5	7.1	3.3	37.5
15991	55MP84ABNQYAXKC	14.1	1.5	7.7	10.5	3.7	37.5
15992	40MP83BBQZCENN3W	14.1	-0.4	12.2	7.1	4.5	37.5
15993	20MP81W63BJFALW	13.7	1.5	12.7	5.9	3.7	37.5
15994	08MP8NCATV2KMEE	13.7	0.0	13.7	7.1	3.0	37.5
15995	22MP8DK56HPEWDP	13.7	0.0	11.9	6.3	5.6	37.5
15996	C6MP81ZEEE62UEV	13.7	-0.4	19.4	4.8	0.0	37.5
15997	28MP8AXM2LC24B1	13.4	3.0	12.6	6.7	1.8	37.5
15998	03MP8KC1NV3VAAZ	13.4	0.0	14.1	7.8	2.2	37.5
15999	20MP8FRRUWGWMBV	13.3	1.5	11.5	8.2	3.0	37.5
16000	26MP8GUJS8DKZ38	13.0	0.0	15.6	6.3	2.6	37.5
16001	26MP8UZRZXZRZKJ	13.0	0.0	14.9	7.4	2.2	37.5
16002	28MP8RCRH4PEKR7	13.0	0.0	11.5	7.4	5.6	37.5
16003	09MP8Z6ET8Q6RLL	13.0	-0.4	16.0	8.2	0.7	37.5
16004	26MP86N3SSAPFPN	13.0	-0.4	12.2	11.2	1.5	37.5

16005	26MP8AXIT2SNNTN	12.6	0.0	18.3	5.9	0.7	37.5
16006	21MP8R8476AHAN6	12.6	-0.4	19.4	4.4	1.5	37.5
16007	01MP8JFZG1LW4M7	12.6	-0.4	13.4	8.2	3.7	37.5
16008	10MP8FR2LCPK3MX	12.3	0.0	12.6	8.9	3.7	37.5
16009	26MP8HF4UCYPQER	12.2	1.5	19.8	4.0	0.0	37.5
16010	20MP82TYF4ADTX7	12.2	0.0	13.0	9.3	3.0	37.5
16011	22MP8VCMJD1P5GN	11.8	0.0	14.2	9.3	2.2	37.5
16012	49MP8XY2AS6W44L	11.5	0.0	17.9	7.4	0.7	37.5
16013	20MP8LHYS7NNJC1	11.1	3.0	14.1	8.2	1.1	37.5
16014	09MP8UCFGZ31QTX	11.1	0.0	19.8	4.0	2.6	37.5
16015	09MP8V7RM2NWMRD	11.1	0.0	17.5	7.8	1.1	37.5
16016	26MP8BPK2INK3J7	11.1	0.0	11.1	11.6	3.7	37.5
16017	20MP8GVJG7TBAP7	10.7	3.0	13.4	8.6	1.8	37.5
16018	18MP8WWNH64CRL5	10.7	0.0	19.4	7.4	0.0	37.5
16019	03MP8VFDXCNFM7X	10.7	0.0	18.3	7.0	1.5	37.5
16020	24MP8QXG2S2WASW	10.3	-0.4	13.0	7.5	7.1	37.5
16021	02MP8YMVYFKUDNY	10.0	0.0	12.2	14.6	0.7	37.5
16022	04MP8XCANQVII4K	10.0	0.0	12.2	8.2	7.1	37.5
16023	19MP8UU2U6EJJPG	9.6	1.1	16.4	6.3	4.1	37.5
16024	28MP8MTH8QIPNQG	9.2	3.0	16.8	4.0	4.5	37.5
16025	C5MP8FAWT4PARZJ	9.2	1.1	15.3	7.8	4.1	37.5
16026	46MP8EDBBXX7WXB	9.2	0.0	14.9	9.3	4.1	37.5
16027	23MP8WAHJQDLEEG	8.8	0.0	19.1	4.4	5.2	37.5
16028	28MP86TH1RSBLSU	8.4	0.0	17.2	8.2	3.7	37.5
16029	09MP8JFPL5RTLTN	8.1	-0.8	17.5	8.6	4.1	37.5
16030	24MP82RR78VQLY8	7.3	1.5	17.6	5.5	5.6	37.5
16031	21MP8KMXNURZHVL	24.3	0.0	4.6	4.4	4.1	37.4
16032	23MP8BUEVB3ZU3R	22.8	1.1	9.2	2.1	2.2	37.4
16033	C6MP85PIG2FFVWA	22.8	-0.4	6.9	2.9	5.2	37.4
16034	02MP8Q3311TT6GT	22.1	0.0	14.2	1.1	0.0	37.4
16035	15MP86473NLIVXL	21.7	1.5	5.0	7.4	1.8	37.4
16036	28MP884KJ67ENBG	21.3	1.5	6.9	5.9	1.8	37.4
16037	C5MP86M8YT3SGM2	21.3	0.0	8.8	5.1	2.2	37.4
16038	33MP82F8AV7PREW	21.3	-0.4	8.8	5.9	1.8	37.4
16039	15MP84JYE47HPB6	20.9	1.5	6.9	4.4	3.7	37.4
16040	03MP8RAJUAZ8A2X	20.9	0.0	11.5	3.6	1.4	37.4
16041	40MP81U5BQLEI74	20.9	-0.4	10.7	2.5	3.7	37.4
16042	09MP8QGY53Q66UT	20.9	-0.4	8.8	3.3	4.8	37.4
16043	24MP8H7V7QTS4V	20.9	-0.8	12.6	4.0	0.7	37.4
16044	C5MP82P1Y3UK1ZC	20.5	3.0	4.7	7.8	1.4	37.4
16045	23MP8MV5PX4AECE	20.5	1.5	1.3	9.3	4.8	37.4
16046	15MP8USMPFJQGSY	20.5	1.1	11.1	3.3	1.4	37.4
16047	01MP8QG6G3TBMK2	20.5	-0.4	9.6	5.1	2.6	37.4
16048	15MP8I226PBMAKM	19.4	3.0	6.9	7.0	1.1	37.4
16049	09MP8ZJ64NZXVP2	19.4	1.5	10.3	4.8	1.4	37.4
16050	C7MP8F6PKFXZYH5	19.4	1.5	8.1	3.6	4.8	37.4
16051	14MP8VTR7IHXTGE	19.4	1.5	5.8	7.8	2.9	37.4
16052	18MP8JTB6IIM3UA	19.4	1.1	8.8	4.0	4.1	37.4
16053	11MP8EKUB6WVRBC	19.4	0.0	11.8	4.0	2.2	37.4
16054	03MP8A7CY471XLX	19.4	-0.4	10.7	5.9	1.8	37.4
16055	26MP8V2HLT6T2U4	19.4	-0.4	10.3	4.4	3.7	37.4
16056	20MP8U1N1QL8LKV	19.4	-0.4	9.2	7.4	1.8	37.4
16057	26MP85V1DMWHX2H	19.4	-0.8	13.0	2.5	3.3	37.4
16058	15MP87ISDHJJHN	19.4	-0.8	8.1	7.4	3.3	37.4
16059	31MP8FNHRASXCEA	19.0	1.5	8.1	7.4	1.4	37.4
16060	18MP8ZJR58PVJBH	19.0	1.1	10.7	2.5	4.1	37.4
16061	03MP8SN5BLT68YL	19.0	1.1	5.8	2.5	9.0	37.4
16062	02MP8MF3FEA5337	19.0	1.1	4.3	10.8	2.2	37.4
16063	23MP8NT8LEA1NWC	19.0	0.0	9.2	5.5	3.7	37.4

16064	14MP88T32JENIME	19.0	0.0	8.4	5.9	4.1	37.4
16065	03MP8V6EPCZ2B8L	19.0	0.0	7.3	7.4	3.7	37.4
16066	15MP81M2185ZBFJ	19.0	-0.4	9.9	5.9	3.0	37.4
16067	21MP8EYVCA23EIC	19.0	-0.4	6.9	5.9	6.0	37.4
16068	53MP8FA4ML3AKZH	19.0	-0.8	14.5	2.9	1.8	37.4
16069	02MP8ALT72RLVV	18.7	1.5	3.7	7.5	6.0	37.4
16070	26MP821E2BQZ6RY	18.6	1.5	6.2	7.4	3.7	37.4
16071	27MP8RXRI5HQ3X1	18.6	1.1	9.6	5.2	2.9	37.4
16072	26MP8RYEMLLHEBA	18.6	-0.4	8.5	5.5	5.2	37.4
16073	03MP8361KG2KLS7	18.6	-0.4	6.6	8.9	3.7	37.4
16074	02MP84S5V6SW5Y4	18.3	-0.4	14.5	4.0	1.0	37.4
16075	C6MP8ZZWP6Q8JHV	17.5	3.0	7.3	6.3	3.3	37.4
16076	03MP8LGTB6RHA8E	17.5	1.5	11.1	2.5	4.8	37.4
16077	26MP88JZ8EI1MYW	17.5	1.5	8.4	3.3	6.7	37.4
16078	04MP835PMF132RU	17.5	0.0	12.6	5.1	2.2	37.4
16079	24MP85P8UQXMHUV	17.5	-0.4	14.1	7.0	-0.8	37.4
16080	40MP8YYXMQ6E8A3	17.5	-0.4	10.7	9.3	0.3	37.4
16081	11MP81Z1JMQVQ5L	17.5	-0.4	9.2	7.8	3.3	37.4
16082	26MP8TSYAW4BIZJ	17.5	-0.8	11.8	4.4	4.5	37.4
16083	04MP8SJBETNN4CE	17.1	3.0	13.0	2.1	2.2	37.4
16084	40MP8XWICRMWSYD	17.1	1.5	9.6	5.9	3.3	37.4
16085	03MP81TPLSJDPP1	17.1	1.5	8.8	4.8	5.2	37.4
16086	21MP8NM7MSHKC3P	17.1	1.5	8.5	7.4	2.9	37.4
16087	15MP8MCHGI2XBZR	17.1	1.5	6.5	8.2	4.1	37.4
16088	03MP8N5ETDBSETK	17.1	1.1	12.2	4.4	2.6	37.4
16089	30MP8HHZR47PLPY	17.1	1.1	5.4	10.5	3.3	37.4
16090	18MP85E1LPAQC58	17.1	0.0	12.6	7.4	0.3	37.4
16091	03MP81ILFHYA4Z1	17.1	0.0	8.8	6.3	5.2	37.4
16092	15MP8HZ7BWQ76SU	17.1	0.0	8.8	4.8	6.7	37.4
16093	08MP824E3N2FAC5	17.1	-0.4	13.7	5.9	1.1	37.4
16094	03MP8LFNUX8T1E2	17.1	-0.4	12.6	6.3	1.8	37.4
16095	24MP8IB6UGRXGXD	17.1	-0.4	11.5	4.7	4.5	37.4
16096	03MP8RR1PXZHEXI	17.1	-0.8	5.5	7.4	8.2	37.4
16097	26MP86K4JBBZBMA	16.7	1.5	13.8	0.2	5.2	37.4
16098	03MP85YULZPZF45	16.7	1.5	10.0	7.0	2.2	37.4
16099	15MP8IAJ6V55XQW	16.7	0.0	11.5	5.5	3.7	37.4
16100	08MP81BIZXQBMIF	16.4	0.0	14.1	5.5	1.4	37.4
16101	15MP8QGRUYS7PUG	16.4	0.0	12.2	4.7	4.1	37.4
16102	22MP8BEAE8PNMEM	16.0	1.5	13.7	2.1	4.1	37.4
16103	27MP8T3MUZW2NZF	16.0	1.5	5.4	7.8	6.7	37.4
16104	18MP8KKQ1PJ74FQ	16.0	0.0	16.0	5.5	-0.1	37.4
16105	10MP8W67QTIYV23	16.0	-0.4	14.1	6.6	1.1	37.4
16106	46MP823IM8SVGWG	16.0	-0.4	14.1	4.0	3.7	37.4
16107	15MP8QTD7TQF36A	15.6	1.5	12.6	4.0	3.7	37.4
16108	02MP83Q8X7YWYEC	15.6	1.5	7.3	7.8	5.2	37.4
16109	31MP85MFHK3EGUB	15.6	1.1	14.1	4.8	1.8	37.4
16110	18MP8DJK4Z1DJII	15.6	0.0	14.5	5.5	1.8	37.4
16111	17MP8FY3F2DHM7U	15.6	-0.4	17.9	5.5	-1.2	37.4
16112	C6MP8C2G8VXPXQC	15.6	-0.4	12.6	7.4	2.2	37.4
16113	40MP8TR5YHSI8GT	15.6	-0.4	11.1	7.0	4.1	37.4
16114	15MP8GGXMNFQ4NC	15.6	-0.4	9.6	5.9	6.7	37.4
16115	46MP8BSV3D4VIU7	15.6	-0.4	4.3	11.2	6.7	37.4
16116	04MP8588CBXLTEH	15.2	0.0	16.0	5.9	0.3	37.4
16117	15MP8ZXY67XP5E1	15.2	0.0	13.0	5.9	3.3	37.4
16118	08MP8UNVQ2IJ2YQ	15.2	0.0	12.2	8.9	1.1	37.4
16119	31MP8KVJFCVIIPM	15.2	0.0	10.7	4.4	7.1	37.4
16120	08MP8M67SVFRXAA	15.2	-0.4	16.4	5.9	0.3	37.4
16121	23MP8KJ21YUDT67	14.8	1.5	13.7	4.4	3.0	37.4
16122	26MP8DWSN3QXFH7	14.5	1.5	13.7	5.5	2.2	37.4

16123	03MP8BEY2NVMP6Y	14.5	1.5	9.2	8.5	3.7	37.4
16124	09MP8FTV1E5H53C	14.2	0.0	11.6	7.1	4.5	37.4
16125	24MP8B8XYECUJXW	14.1	3.0	5.0	8.2	7.1	37.4
16126	C6MP8Z74B7NBPMW	14.1	0.0	8.8	9.3	5.2	37.4
16127	20MP8GW6WVLHLFN	14.1	-0.4	16.8	4.7	2.2	37.4
16128	09MP8TZ26A5UQMJ	14.1	-0.4	14.9	4.0	4.8	37.4
16129	01MP8VHNLLGMXDF	14.1	-0.4	14.5	5.1	4.1	37.4
16130	18MP8TYL78DTJCT	13.7	3.0	11.1	9.3	0.3	37.4
16131	22MP8SXQVNFTRLH	13.7	1.5	11.1	5.5	5.6	37.4
16132	31MP823J2B14U2M	13.7	1.1	19.4	2.9	0.3	37.4
16133	27MP8CE3HICMJ1L	13.7	0.0	14.5	4.4	4.8	37.4
16134	C6MP8DQCFLJTDQ1	13.7	0.0	13.0	7.4	3.3	37.4
16135	19MP8DAAT7GLW4G	13.7	0.0	12.6	8.9	2.2	37.4
16136	26MP8ZBQJ5MRIS3	13.7	0.0	11.1	5.9	6.7	37.4
16137	C8MP8I37QEWQBCR	13.7	0.0	10.7	8.9	4.1	37.4
16138	40MP8N6NERS43PY	13.7	0.0	10.3	6.7	6.7	37.4
16139	46MP8FQS2PUC8TI	13.7	0.0	8.8	9.7	5.2	37.4
16140	10MP8C5V2FJQGQI	13.7	-0.4	12.2	9.7	2.2	37.4
16141	02MP8K1LFZUF7B7	13.3	1.5	9.6	7.8	5.2	37.4
16142	29MP8XW4J8BVQ2U	13.3	0.0	14.1	5.9	4.1	37.4
16143	26MP8HL7YTTXJF1	13.1	0.0	15.7	5.6	3.0	37.4
16144	08MP8PY8PDXUUDT	13.1	0.0	9.7	7.1	7.5	37.4
16145	24MP8WM6ASAQYVG	12.6	3.0	10.7	7.8	3.3	37.4
16146	15MP84P3SJ5ZTLM	12.6	1.5	12.6	7.4	3.3	37.4
16147	C7MP8QGG4BKCK6Q	12.6	0.0	16.0	8.9	-0.1	37.4
16148	08MP8XYHP2GC7HJ	12.6	-0.4	15.6	7.8	1.8	37.4
16149	26MP8VDQIPR8KCX	12.6	-0.4	11.1	8.9	5.2	37.4
16150	C6MP8NM3GX1ZEV5	12.2	1.5	16.0	4.0	3.7	37.4
16151	31MP8DXN3LPIWTQ	12.2	1.5	12.2	6.3	5.2	37.4
16152	11MP82XI7Q13A21	12.2	1.5	9.2	7.4	7.1	37.4
16153	C6MP8AAS3K2T4XC	12.2	1.5	8.4	6.7	8.6	37.4
16154	27MP8I56KEF1RKW	12.2	0.0	12.6	8.9	3.7	37.4
16155	40MP8EHQIGH3NA8	11.9	0.0	12.0	10.5	3.0	37.4
16156	26MP81TBL7A6ZBH	11.8	3.0	15.6	6.3	0.7	37.4
16157	C7MP8TFVWBSZMZ3	11.8	3.0	11.5	9.7	1.4	37.4
16158	31MP8GFTG567WK1	11.8	1.5	11.5	7.8	4.8	37.4
16159	20MP83YKGXF4TBB	11.8	0.0	13.7	7.8	4.1	37.4
16160	C7MP8DL2NQL11R1	11.8	-0.4	15.6	9.7	0.7	37.4
16161	02MP84FJ4SETREM	11.4	0.0	10.7	9.3	6.0	37.4
16162	01MP87Z5CGK4GZ6	11.2	1.5	15.7	4.5	4.5	37.4
16163	08MP814KZ6LFPY6	11.1	0.0	17.5	7.0	1.8	37.4
16164	40MP8TWG67DY7AD	11.0	-0.4	14.1	7.1	5.6	37.4
16165	34MP8EZQZHRLBUX	10.7	0.0	9.2	10.8	6.7	37.4
16166	01MP8CLPFJPB3EK	10.3	1.5	16.8	7.0	1.8	37.4
16167	26MP8EBABAPGVTF	10.3	-0.4	14.9	7.8	4.8	37.4
16168	08MP8FBFI4FL7R2	9.9	1.1	14.9	5.5	6.0	37.4
16169	18MP8JA3YZJHP7S	9.9	0.0	10.0	12.3	5.2	37.4
16170	15MP8UR8364KPTI	9.9	-0.4	12.6	9.3	6.0	37.4
16171	28MP8LP6QLIXZ4	8.8	0.0	16.0	8.9	3.7	37.4
16172	18MP8MYR48W6VWA	3.5	1.1	21.3	9.3	2.2	37.4
16173	28MP8WGLGGDQFUR	24.7	1.1	6.2	2.8	2.5	37.3
16174	C8MP8M81ECR25IM	23.2	1.1	3.7	4.1	5.2	37.3
16175	15MP8LFX556HEJD	22.4	3.0	6.1	5.2	0.6	37.3
16176	03MP8UUWG7BKB3R	22.4	0.0	12.3	1.5	1.1	37.3
16177	33MP8CUKP3PILW2	21.3	-0.4	6.1	5.9	4.4	37.3
16178	30MP8LHHWZEDAUE	20.9	1.1	10.3	4.0	1.0	37.3
16179	31MP8WMXZS6CJKW	20.9	1.1	9.9	3.6	1.8	37.3
16180	33MP85S4MBBU7Z7	20.5	1.5	8.4	2.1	4.8	37.3
16181	03MP8JGNRGRQLQ5X	20.5	0.0	6.5	3.6	6.7	37.3

16182	03MP8U74B2H83B5	20.2	0.0	13.0	4.1	0.0	37.3
16183	18MP8MX5QKTVXGK	20.2	0.0	10.8	3.7	2.6	37.3
16184	03MP8RLEZADPPZM	20.2	0.0	8.5	7.1	1.5	37.3
16185	26MP8VIGNRS5KGR	19.8	1.5	5.2	6.0	4.8	37.3
16186	02MP8D6NRXLE4GQ	19.8	0.0	15.3	2.6	-0.4	37.3
16187	26MP8CPC4YLXKHV	19.8	-0.8	8.4	8.5	1.4	37.3
16188	18MP8LXE5F1JUEU	19.4	-0.4	8.8	4.7	4.8	37.3
16189	31MP814XBD4UJWM	19.4	-0.8	11.1	4.7	2.9	37.3
16190	26MP8J3FWSP66NK	19.4	-0.8	9.9	7.4	1.4	37.3
16191	C6MP86S6Z4WCHC2	19.1	3.0	9.7	4.4	1.1	37.3
16192	22MP8ZA66HQ3Y5M	19.0	3.0	10.3	3.6	1.4	37.3
16193	15MP8XUE33U1L3W	19.0	-0.4	12.2	4.7	1.8	37.3
16194	49MP86U1FIWC67E	18.3	0.0	11.9	5.6	1.5	37.3
16195	01MP8FSFUXXE7JD	18.3	0.0	6.3	8.2	4.5	37.3
16196	24MP8ENHHBD2IMZ	18.0	1.5	14.9	1.4	1.5	37.3
16197	08MP8WX1LTSECS8	17.9	-0.4	9.7	7.5	2.6	37.3
16198	22MP8Y4TJVX7KVP	17.5	0.0	1.8	10.5	7.5	37.3
16199	19MP8XFSK3JW68X	17.5	-0.4	8.0	6.6	5.6	37.3
16200	18MP8HGLDTUMF8W	17.5	-0.8	6.9	8.5	5.2	37.3
16201	20MP8HTUJ1X274P	17.2	1.5	10.0	4.5	4.1	37.3
16202	02MP8KX6TMRKGBI	17.1	3.0	10.7	4.7	1.8	37.3
16203	26MP8VHZEMXE3DK	17.1	1.5	8.8	7.0	2.9	37.3
16204	29MP8KRXEWMIN35	17.1	-0.8	13.7	2.1	5.2	37.3
16205	26MP8GBNZPDQAYA	16.8	1.5	11.9	7.1	0.0	37.3
16206	02MP8ULIEQQJVPY	16.8	0.0	14.6	5.2	0.7	37.3
16207	26MP8ZUNZ3NRR A3	16.7	3.0	11.8	4.0	1.8	37.3
16208	53MP86W6TELACFV	16.7	-0.8	8.8	10.4	2.2	37.3
16209	11MP8BQ8I86B2R3	16.4	0.0	11.2	5.6	4.1	37.3
16210	01MP8KJN1TXNPZF	15.6	1.5	17.5	3.2	-0.5	37.3
16211	26MP8FFKEXHPT41	15.6	1.5	10.3	7.4	2.5	37.3
16212	40MP81ND8AU437D	15.6	1.5	10.3	7.0	2.9	37.3
16213	15MP8CRE4ED1ET5	15.6	1.1	12.6	8.5	-0.5	37.3
16214	08MP83SIY6PTDGZ	15.6	1.1	10.3	5.5	4.8	37.3
16215	28MP8TUHIAN62YC	15.3	0.0	17.2	3.3	1.5	37.3
16216	26MP87L21WG1IC4	15.3	-0.4	10.8	7.1	4.5	37.3
16217	15MP8TAMFP6T5M1	15.2	3.0	10.3	8.9	-0.1	37.3
16218	17MP8J3FKHMKP3X	15.2	1.5	16.0	3.2	1.4	37.3
16219	40MP88KT41KSBC6	15.2	0.0	16.0	0.9	5.2	37.3
16220	26MP8XAV11MEDZ3	14.8	1.5	15.6	4.0	1.4	37.3
16221	40MP8EI3EP2B4G2	14.8	1.5	13.7	7.0	0.3	37.3
16222	03MP8C4BHBTBQFV3	14.8	-0.4	13.0	5.1	4.8	37.3
16223	04MP86GGKAE81W6	14.6	0.0	13.4	7.1	2.2	37.3
16224	23MP8H5XWTK7FWD	14.6	0.0	10.8	9.3	2.6	37.3
16225	31MP8L255ABGDDP	14.2	0.0	15.7	4.8	2.6	37.3
16226	02MP8KZAP8G6NA8	14.2	-0.4	13.8	7.1	2.6	37.3
16227	34MP83FY667STK5	14.1	1.1	13.7	7.0	1.4	37.3
16228	08MP8CCBWVG35SP	13.8	0.0	10.8	8.6	4.1	37.3
16229	08MP8DL5I2H8ATG	13.7	1.5	13.7	7.4	1.0	37.3
16230	53MP8FIHSPG3SAT	13.7	1.5	13.7	5.1	3.3	37.3
16231	C8MP85VDRPCMN4S	13.7	1.1	10.7	9.3	2.5	37.3
16232	19MP8JUP87HFTS2	13.4	0.0	14.2	5.6	4.1	37.3
16233	27MP8T4G2122FNM	13.3	1.1	6.5	11.2	5.2	37.3
16234	23MP83ZUBSBALAK	13.0	0.0	14.6	6.7	3.0	37.3
16235	20MP8QCQ2V88MVC	13.0	-0.4	16.1	9.0	-0.4	37.3
16236	55MP8PGF6H54TRN	13.0	-0.8	15.6	5.1	4.4	37.3
16237	31MP82GU1SBADFR	12.9	1.1	12.2	8.9	2.2	37.3
16238	11MP8DKF158LY56	12.3	0.0	15.3	7.1	2.6	37.3
16239	20MP8YGTFUJF6JS	11.9	1.5	17.2	6.7	0.0	37.3
16240	04MP8ZRHXSJ1SHJ	11.8	1.5	16.0	5.1	2.9	37.3

16241	19MP8SW5MCM7X2X	11.8	1.5	8.4	10.4	5.2	37.3
16242	C6MP8R3XR6KCC81	11.5	0.0	18.7	6.0	1.1	37.3
16243	14MP8R2MPC6LRDZ	11.5	0.0	14.6	8.2	3.0	37.3
16244	40MP8GBY63T2GKU	11.4	1.5	14.1	7.4	2.9	37.3
16245	40MP83FPPHIJRE7	11.4	-0.4	15.6	4.0	6.7	37.3
16246	49MP8YHQPV5F5AL	11.0	-0.4	17.5	3.6	5.6	37.3
16247	C9MP8V3M8KMBVWI	10.8	0.0	17.2	5.2	4.1	37.3
16248	31MP8GVG1ITCVZL	10.4	0.0	19.1	6.3	1.5	37.3
16249	C6MP8IN83VZ8ATS	9.9	0.0	15.6	5.1	6.7	37.3
16250	C5MP8ADADN31GXS	8.9	1.5	17.2	9.7	0.0	37.3
16251	19MP8MPCTL2C13S	8.8	-0.4	17.5	8.5	2.9	37.3
16252	15MP87A6BA53PKG	8.4	1.1	16.4	7.0	4.4	37.3
16253	02MP8WKJJWQLW53	8.2	0.0	18.3	9.7	1.1	37.3
16254	20MP8QCBMW2N4S1	22.8	0.0	9.6	3.3	1.5	37.2
16255	31MP8ZFHGIDP17B	22.4	0.0	4.7	5.6	4.5	37.2
16256	10MP82XRMKLIVQH	21.7	0.0	8.5	3.3	3.7	37.2
16257	03MP8C84RF8EPYH	21.7	0.0	7.3	6.7	1.5	37.2
16258	15MP8NC7ZKA1ZDA	21.7	0.0	7.0	5.5	3.0	37.2
16259	31MP8CJ16QPTLFP	21.7	-0.4	6.6	5.6	3.7	37.2
16260	02MP8NSYARDEVEE	21.7	-0.4	3.2	8.6	4.1	37.2
16261	17MP82XQTH3T4L2	21.3	1.5	11.9	-0.1	2.6	37.2
16262	03MP8BFHKD4HK8J	21.3	1.5	10.8	4.4	-0.8	37.2
16263	53MP8LKGMZQWUCA	21.3	1.5	10.3	2.6	1.5	37.2
16264	10MP86L8PPZHE65	21.3	1.5	5.5	4.8	4.1	37.2
16265	18MP8MJUYWNNVGR	21.3	-0.4	7.0	6.7	2.6	37.2
16266	18MP8QESE8NB6BL	21.0	0.0	11.1	2.5	2.6	37.2
16267	15MP8X1IF7Q5FSJ	20.9	3.0	11.5	0.7	1.1	37.2
16268	01MP8D648W2E33W	20.9	1.5	11.2	2.1	1.5	37.2
16269	11MP8DM4WJV7WM7	20.9	0.0	5.9	6.7	3.7	37.2
16270	31MP8BRWVAJGR5A	20.5	-0.8	9.9	1.3	6.3	37.2
16271	02MP88AXXC76V2I	19.8	0.0	8.5	6.7	2.2	37.2
16272	18MP8NNMIJ553AQ	19.8	0.0	8.5	6.3	2.6	37.2
16273	C6MP8DFUJMLSC4F	19.4	3.0	11.1	3.0	0.7	37.2
16274	C6MP82KYC873A4U	19.4	1.5	8.1	4.5	3.7	37.2
16275	23MP8SIVNJ2PFTT	19.4	0.0	11.1	7.5	-0.8	37.2
16276	26MP8HA3LK8DWBC	19.4	0.0	10.0	5.2	2.6	37.2
16277	31MP814YKXWQ6PK	19.4	0.0	8.5	6.7	2.6	37.2
16278	18MP8ZP7XJLB2YP	19.4	-0.4	14.5	3.7	0.0	37.2
16279	15MP8E8TXKCKSYJ	19.1	0.0	5.5	5.5	7.1	37.2
16280	26MP8UQH8B5ZV8F	19.0	1.5	2.1	5.6	9.0	37.2
16281	C5MP87TZC7CBZDI	19.0	0.0	11.5	3.7	3.0	37.2
16282	49MP8WFP8XWMC4S	19.0	0.0	5.5	8.2	4.5	37.2
16283	03MP86GHD8SPKVQ	18.7	0.0	10.0	4.0	4.5	37.2
16284	10MP8DSA6WIS3T3	18.7	-0.4	10.7	5.2	3.0	37.2
16285	28MP8E6RNLKC13V	18.3	1.5	11.1	4.8	1.5	37.2
16286	19MP8WNP85WE5VV	18.3	1.5	8.9	5.6	2.9	37.2
16287	17MP8ZCS6CEKPK8	18.3	0.0	12.6	6.7	-0.4	37.2
16288	31MP8IFR3IE5I1B	18.3	0.0	11.5	7.4	0.0	37.2
16289	01MP84ZWASPR AQZ	18.3	0.0	11.1	3.3	4.5	37.2
16290	21MP8N7CL5GUGHL	17.9	1.5	11.1	3.7	3.0	37.2
16291	08MP8U8UIEXNAAS	17.9	1.5	8.5	5.6	3.7	37.2
16292	10MP8KYBMEN7CXK	17.9	0.0	13.8	1.0	4.5	37.2
16293	28MP8QJ264SP3UV	17.9	0.0	13.4	3.3	2.6	37.2
16294	23MP83RY35SEPRV	17.9	0.0	11.9	1.4	6.0	37.2
16295	31MP8YX286GCUV5	17.9	0.0	10.8	2.9	5.6	37.2
16296	31MP8YWUS4ZJ4UU	17.9	0.0	10.0	7.8	1.5	37.2
16297	18MP8FZLI1LNUES	17.9	-0.4	13.0	3.7	3.0	37.2
16298	34MP8FBT2YHDTV8R	17.6	0.0	7.7	9.3	2.6	37.2
16299	15MP8H6U6YMSHM2	17.5	1.5	5.5	6.7	6.0	37.2

16300	24MP8JTUT6JZUVX	17.5	0.0	14.9	4.8	0.0	37.2
16301	24MP8DPJIUV23B6	17.5	0.0	8.1	5.6	6.0	37.2
16302	28MP8UWHAJNFZ6H	17.5	-0.4	10.8	5.2	4.1	37.2
16303	02MP8WCIBNZVKPE	17.5	-0.8	13.4	4.1	3.0	37.2
16304	29MP8CQTDA2ZRZJ	16.8	1.5	9.6	6.3	3.0	37.2
16305	18MP8M7RMIMEEMK	16.8	0.0	12.6	3.3	4.5	37.2
16306	02MP87F1IMPWRAE	16.8	0.0	8.1	6.7	5.6	37.2
16307	31MP8IF2FY6YZKA	16.8	0.0	5.8	8.6	6.0	37.2
16308	11MP88JW41Y674Z	16.4	1.5	11.5	8.6	-0.8	37.2
16309	20MP8ZJKKVIF3TR	16.4	1.5	10.4	4.8	4.1	37.2
16310	10MP82NXCZPD2PT	16.4	0.0	16.0	3.7	1.1	37.2
16311	27MP8WNIYS5EZ5I	16.4	0.0	10.4	6.7	3.7	37.2
16312	29MP8T2N62PYALE	16.4	0.0	10.4	4.4	6.0	37.2
16313	09MP843BYVJWEJ6	16.4	0.0	10.0	5.2	5.6	37.2
16314	08MP8JFLHMHLOWQU	16.4	-0.4	7.0	5.6	8.6	37.2
16315	49MP88UDWFKV7D6	16.0	0.0	14.5	3.7	3.0	37.2
16316	34MP852SEV4KGRI	16.0	0.0	13.4	5.6	2.2	37.2
16317	03MP8GGMK44UG6L	15.6	0.0	16.4	3.7	1.5	37.2
16318	18MP87TPTJ5DRZM	15.6	0.0	12.3	4.8	4.5	37.2
16319	01MP8TZWUW8YHKB	15.3	1.5	14.5	5.9	0.0	37.2
16320	34MP8Q8AIVQK2VA	15.3	1.5	8.5	5.2	6.7	37.2
16321	15MP8CVGSLDWA5E	15.3	-0.4	8.1	6.7	7.5	37.2
16322	18MP86BBLKEGITN	15.2	0.0	17.6	3.7	0.7	37.2
16323	18MP8PM5JWU4TAC	14.9	0.0	13.4	7.4	1.5	37.2
16324	19MP8LQMJICHFGX	14.9	0.0	10.8	5.9	5.6	37.2
16325	26MP8XXTZP715ZY	14.9	0.0	10.7	11.6	0.0	37.2
16326	18MP8TSX4B745DH	14.9	0.0	10.4	11.2	0.7	37.2
16327	C5MP8UZTNWZYAGU	14.9	0.0	9.6	10.1	2.6	37.2
16328	22MP8FVTPXKBKLT	14.8	1.5	11.6	7.1	2.2	37.2
16329	26MP81RU1BDZ1FH	14.8	-0.8	9.9	8.5	4.8	37.2
16330	24MP8VD1DKGD8UH	14.5	1.1	11.5	7.5	2.6	37.2
16331	27MP8RYK3KXAJZT	14.5	0.0	14.9	4.8	3.0	37.2
16332	15MP8W2IFNQALGU	14.5	0.0	13.4	8.2	1.1	37.2
16333	40MP83A72FHVTRI	14.5	0.0	10.8	4.8	7.1	37.2
16334	18MP8GJDI3CI3Z	14.5	-0.4	13.4	7.1	2.6	37.2
16335	31MP8TNCTUWITQU	14.5	-0.4	10.0	10.1	3.0	37.2
16336	03MP8J8FYTQH3WI	14.1	1.5	13.4	3.7	4.5	37.2
16337	49MP8Z8XLXAD6QU	14.1	0.0	20.2	3.3	-0.4	37.2
16338	18MP8FRVFWWJPB1	13.7	1.5	9.3	6.7	6.0	37.2
16339	19MP81754S5MRH5	13.7	0.0	12.7	6.3	4.5	37.2
16340	08MP8EKN6VISQIY	13.4	1.5	12.3	4.8	5.2	37.2
16341	53MP8Z75BRJANT1	13.4	0.0	13.4	5.2	5.2	37.2
16342	26MP8AJAJUPFDGJ	13.4	0.0	13.0	8.6	2.2	37.2
16343	20MP87LBM1FU6E1	13.4	0.0	12.3	11.2	0.3	37.2
16344	20MP8GFSBBFMEYB	13.4	-0.4	12.3	10.1	1.8	37.2
16345	15MP87XRWQNH2TZ	13.0	3.0	7.8	10.1	3.3	37.2
16346	46MP8SDB8W25RK1	13.0	0.0	14.9	7.8	1.5	37.2
16347	03MP87FMZFP6BUB	13.0	0.0	14.9	6.3	3.0	37.2
16348	49MP8P87UAZ2RGY	13.0	0.0	14.5	6.7	3.0	37.2
16349	14MP826XX7EQ66L	13.0	-0.4	13.8	6.7	4.1	37.2
16350	24MP86D58NM3KKW	12.6	1.5	11.5	7.1	4.5	37.2
16351	49MP81TCTVXG31E	12.6	-0.4	13.8	8.2	3.0	37.2
16352	29MP8XP1JM747ZL	12.6	-0.4	12.3	9.0	3.7	37.2
16353	02MP8XQ7VXQNQ88	12.2	1.5	16.8	6.7	0.0	37.2
16354	49MP8WSF2VXKDZU	12.2	1.5	16.8	4.1	2.6	37.2
16355	24MP8P25WS6G163	12.2	0.0	17.6	4.4	3.0	37.2
16356	04MP8L5ZEKNFJWT	11.9	1.5	12.6	11.2	0.0	37.2
16357	24MP8RB88RF37ZB	11.9	0.0	9.3	8.9	7.1	37.2
16358	18MP8MQ4LE16YU4	11.9	-0.4	16.8	7.8	1.1	37.2

16359	03MP8EDY23X67AV	11.4	1.1	13.7	8.5	2.5	37.2
16360	10MP8CWVNXLFWEN	10.8	0.0	14.9	9.3	2.2	37.2
16361	22MP8W33UB5IPEN	9.6	0.0	18.3	7.1	2.2	37.2
16362	C5MP8C5AVELWDXF	8.9	-0.4	15.3	6.3	7.1	37.2
16363	18MP8LNMNSPAF4L	7.8	0.0	14.5	11.2	3.7	37.2
16364	26MP8TTPM6N5RUE	7.4	0.0	19.8	7.8	2.2	37.2
16365	23MP8XTW8Y3UFRT	6.7	0.0	12.6	8.9	9.0	37.2
16366	26MP85NCGWKPRBJ	24.3	0.0	5.8	3.3	3.7	37.1
16367	31MP8NKKI8NM11Y	22.8	0.0	4.7	4.8	4.8	37.1
16368	14MP8DQ1857GWC1	22.8	-0.4	7.7	5.2	1.8	37.1
16369	49MP8KARB5NPUMY	22.1	-0.4	9.6	1.3	4.5	37.1
16370	10MP8K6WF2QFCEU	21.7	0.0	3.1	4.8	7.5	37.1
16371	22MP8K3PWYI6BGZ	21.3	1.1	14.5	0.6	-0.4	37.1
16372	23MP8SA44IIHG8Y	21.3	0.0	11.5	2.5	1.8	37.1
16373	49MP8J7DUTD3UW7	21.3	-0.4	13.7	1.4	1.1	37.1
16374	40MP8Y6JRUMMI8C	21.3	-0.4	7.7	1.4	7.1	37.1
16375	18MP8QL44PSSENS	20.9	0.0	10.7	2.9	2.6	37.1
16376	04MP8K4RTPMKL82	20.9	0.0	8.1	4.8	3.3	37.1
16377	26MP8LZEQQLZR1H	20.9	-0.4	8.8	7.8	0.0	37.1
16378	C6MP8K1FK2VKVII	20.6	0.0	13.5	3.0	0.0	37.1
16379	53MP8SVSPQD6NHW	20.5	1.1	7.0	4.8	3.7	37.1
16380	17MP88UI7VRF4DC	19.8	1.5	10.3	5.2	0.3	37.1
16381	15MP8GRQBW7ZHGZ	19.8	1.5	7.3	5.2	3.3	37.1
16382	02MP85RP1JVFMAL	19.8	0.0	14.1	1.7	1.5	37.1
16383	31MP844SW8VB6U6	19.4	1.5	10.3	3.7	2.2	37.1
16384	C5MP8XFVXXYKYSY	19.4	1.5	5.4	8.6	2.2	37.1
16385	15MP8EE8N2HXIYW	19.4	0.0	11.9	4.0	1.8	37.1
16386	18MP8YRVA5J8S6D	19.4	-0.4	4.4	7.0	6.7	37.1
16387	26MP8TUNRNZD853	19.0	3.0	6.6	7.1	1.4	37.1
16388	02MP84BV7NNJRGB	19.0	1.1	8.9	3.3	4.8	37.1
16389	03MP8LMQAEXGMZV	19.0	0.0	5.4	8.6	4.1	37.1
16390	46MP8II1JU UW4QJ	19.0	0.0	2.8	7.8	7.5	37.1
16391	30MP8IHAQ6Y12ML	19.0	-0.4	13.7	2.2	2.6	37.1
16392	14MP8AY2D78CLWM	19.0	-0.4	12.2	4.8	1.5	37.1
16393	22MP884EHJKI7DR	19.0	-0.4	2.8	5.6	10.1	37.1
16394	03MP8Q66VW4E747	19.0	-0.8	10.0	6.7	2.2	37.1
16395	03MP8ESMTL2XMWK	18.7	1.5	12.2	2.9	1.8	37.1
16396	18MP8IX7EMC3AJW	18.7	-0.4	14.9	3.6	0.3	37.1
16397	46MP8IEGZWKCENKL	17.9	1.5	9.6	4.4	3.7	37.1
16398	26MP8DTQ7EUH1XK	17.9	1.5	8.1	7.8	1.8	37.1
16399	C8MP8D2NFRIPWLZ	17.9	1.1	8.5	5.9	3.7	37.1
16400	21MP8TDKIP1QW22	17.9	0.0	13.4	4.4	1.4	37.1
16401	19MP8RT1NDNKF1J	17.9	0.0	10.3	6.3	2.6	37.1
16402	15MP81HJTJL6XGH	17.9	0.0	9.6	4.0	5.6	37.1
16403	28MP8HNPQ8AIJLX	17.9	0.0	8.8	8.6	1.8	37.1
16404	08MP8FINB1MSH17	17.9	0.0	8.1	9.3	1.8	37.1
16405	02MP8JYWV2D2HTA	17.9	0.0	7.7	9.3	2.2	37.1
16406	03MP846A1UXK562	17.9	0.0	7.3	7.8	4.1	37.1
16407	C6MP8CJISIPR6FM	17.9	0.0	7.3	6.7	5.2	37.1
16408	28MP8VUJ3ZZBRTTP	17.9	-0.4	9.2	7.8	2.6	37.1
16409	18MP8TG7WCFQALT	17.9	-0.4	5.4	8.2	6.0	37.1
16410	10MP8Y2N7VTWSW7	17.5	1.5	12.7	2.1	3.3	37.1
16411	14MP8PZF4QJMGNU	17.5	1.5	11.1	4.8	2.2	37.1
16412	24MP88GSZQAX6GB	17.5	1.5	8.5	2.9	6.7	37.1
16413	04MP8SSJ83A5Y25	17.5	0.0	15.3	2.5	1.8	37.1
16414	15MP8G7CZ7QYFPN	17.5	0.0	14.1	4.4	1.1	37.1
16415	26MP87VFHXB2UC3	17.5	0.0	13.4	1.0	5.2	37.1
16416	15MP8EKS3FTV3MU	17.5	0.0	13.0	2.9	3.7	37.1
16417	C6MP88ICSJ1R8QS	17.5	0.0	10.7	5.9	3.0	37.1

16418	31MP8Q2MKIIAY1	17.5	0.0	8.5	8.9	2.2	37.1
16419	03MP8DDTYZLHMY5	17.5	-0.4	15.6	5.2	-0.8	37.1
16420	28MP8KQUWVMKDEC	17.5	-0.4	13.0	4.8	2.2	37.1
16421	21MP84HSJ2MG MVC	17.5	-0.4	10.8	6.3	2.9	37.1
16422	15MP8LR3RD4PAFH	17.5	-0.4	9.6	8.2	2.2	37.1
16423	18MP84Z6E3KZKZ3	17.5	-0.8	7.7	8.2	4.5	37.1
16424	03MP8QUCHRHZVXJ	17.1	1.1	8.1	8.6	2.2	37.1
16425	10MP8UF3FYUKUPS	17.1	0.0	11.1	4.8	4.1	37.1
16426	26MP8H58HL8VSPN	17.1	0.0	11.1	4.4	4.5	37.1
16427	10MP8V3BS2WH1IB	17.1	0.0	10.7	5.2	4.1	37.1
16428	14MP8MW7M2YD7F7	17.1	0.0	10.3	5.6	4.1	37.1
16429	26MP881H3UGRZ5W	17.1	0.0	7.7	7.8	4.5	37.1
16430	28MP8LD4XS8VXYK	17.1	-0.8	10.0	7.8	3.0	37.1
16431	14MP8K8JI5TPA6H	16.8	3.0	10.0	7.0	0.3	37.1
16432	02MP8LHPQYZIPL2	16.8	3.0	8.8	7.8	0.7	37.1
16433	19MP8YP4KY6VCJ4	16.4	0.0	14.1	2.9	3.7	37.1
16434	18MP8G8U42YDZ7H	16.4	0.0	13.0	6.3	1.4	37.1
16435	30MP8T61QTG4RTS	16.4	0.0	10.0	5.9	4.8	37.1
16436	55MP81XZF6G3ZFP	16.4	-0.4	9.6	9.3	2.2	37.1
16437	26MP87U5EDTQ746	16.0	1.5	9.2	4.8	5.6	37.1
16438	01MP8336NAUMBLF	16.0	1.5	7.7	7.4	4.5	37.1
16439	11MP8BN3RDV5V63	16.0	0.0	14.9	4.4	1.8	37.1
16440	C5MP8XAYNMNZTDM	16.0	0.0	13.4	5.5	2.2	37.1
16441	17MP8FXKHJSNCZU	16.0	0.0	13.0	6.3	1.8	37.1
16442	23MP8KL7R47486S	16.0	0.0	12.6	7.4	1.1	37.1
16443	31MP8BDQHB8DGG6	16.0	0.0	8.5	8.9	3.7	37.1
16444	39MP8AKNG5INS6C	16.0	-0.4	14.5	4.4	2.6	37.1
16445	20MP8GEAFZXJDCU	16.0	-0.8	16.1	1.0	4.8	37.1
16446	19MP83VYM22KCCA	15.6	1.5	9.6	10.1	0.3	37.1
16447	31MP8QXYMYJ1YQ2	15.6	0.0	16.4	5.1	0.0	37.1
16448	33MP8X1NGXJVTKQ	15.6	0.0	16.4	1.8	3.3	37.1
16449	29MP8F7EM4UCNLV	15.6	0.0	11.9	7.4	2.2	37.1
16450	14MP8RGMN5GBN6Q	15.6	0.0	10.0	7.8	3.7	37.1
16451	40MP8KCPIB4SMGL	15.6	0.0	10.0	6.3	5.2	37.1
16452	22MP8KYKTXRDSVP	15.6	0.0	9.2	8.2	4.1	37.1
16453	03MP8F85VXD WV3B	15.6	-0.4	14.1	7.8	0.0	37.1
16454	02MP8TBXQCTNILE	15.6	-0.4	11.5	6.3	4.1	37.1
16455	15MP8I3E322WY LX	15.6	-0.4	10.4	4.4	7.1	37.1
16456	03MP8KQ1XR2BYNZ	15.2	0.0	11.1	8.2	2.6	37.1
16457	18MP8PQKFBXR1KJ	15.2	-0.4	5.1	13.1	4.1	37.1
16458	28MP83872276BC2	14.9	1.1	14.1	7.0	0.0	37.1
16459	C6MP8YHFAUFF2EQ	14.8	3.0	7.4	6.7	5.2	37.1
16460	14MP8WJQV7Y1HIR	14.5	1.5	16.0	4.0	1.1	37.1
16461	26MP84RG2P33VW6	14.5	1.5	13.0	6.3	1.8	37.1
16462	40MP875YWATIRGG	14.5	0.0	11.1	7.4	4.1	37.1
16463	31MP8C828E5EK5Z	14.5	0.0	11.1	4.8	6.7	37.1
16464	18MP8KAUWJVNFD	14.5	0.0	7.3	11.2	4.1	37.1
16465	22MP8KA7772ET5J	14.5	-0.4	10.3	10.1	2.6	37.1
16466	02MP8XUUEQPNBDA	14.2	0.0	13.7	7.0	2.2	37.1
16467	C5MP8HDIRIDHAVX	14.1	1.5	13.4	2.9	5.2	37.1
16468	01MP84DJFE452LM	14.1	1.5	11.9	5.9	3.7	37.1
16469	34MP85NYG2BLI5M	14.1	1.5	7.0	7.4	7.1	37.1
16470	28MP81NXXVMVF3Q	14.1	1.5	5.8	8.2	7.5	37.1
16471	18MP8R6FKDLUAUL	14.1	0.0	16.4	5.9	0.7	37.1
16472	19MP822M5IFS1RF	14.1	0.0	16.0	4.4	2.6	37.1
16473	C5MP85WLN37LHL3	14.1	0.0	14.5	6.3	2.2	37.1
16474	C5MP8KGR32RKJGC	14.1	0.0	11.1	8.2	3.7	37.1
16475	23MP8SNAX24KMK8	14.1	0.0	10.7	9.7	2.6	37.1
16476	11MP88D1IWRB3NS	14.1	0.0	9.6	9.7	3.7	37.1

16477	34MP8MIFNAPRUB5	14.1	-0.4	18.3	2.5	2.6	37.1
16478	15MP8VYIJER24JX	14.1	-0.4	13.4	5.5	4.5	37.1
16479	10MP8P8MQGB4RW4	14.1	-0.4	10.8	9.7	2.9	37.1
16480	04MP8T227T1AHTA	14.1	-0.4	6.6	9.7	7.1	37.1
16481	08MP8FWYVZC6ZDP	13.8	1.5	10.3	5.9	5.6	37.1
16482	33MP8VKK7ALCIRQ	13.7	3.0	8.1	8.2	4.1	37.1
16483	20MP83WCV5MLU4A	13.7	1.5	12.3	7.4	2.2	37.1
16484	15MP8ERRPIHFF32	13.7	1.5	11.1	6.3	4.5	37.1
16485	11MP8CHA3DJCTQM	13.7	1.1	14.2	2.9	5.2	37.1
16486	19MP8KSEY6EJLAV	13.7	0.0	11.5	6.7	5.2	37.1
16487	49MP8776GQQ67N5	13.7	-0.4	14.9	7.4	1.5	37.1
16488	18MP81ESULA3A3H	13.4	0.0	13.7	9.3	0.7	37.1
16489	26MP8CV31T8ZS27	13.3	0.0	9.6	6.7	7.5	37.1
16490	10MP8K4N62LPUCY	13.3	-0.4	9.6	8.6	6.0	37.1
16491	04MP8D1TCSE6LSX	13.0	1.5	13.4	5.9	3.3	37.1
16492	20MP88X2VF55ZGM	13.0	1.5	9.2	9.7	3.7	37.1
16493	14MP8QPSRT7EDXK	12.9	0.0	13.4	8.2	2.6	37.1
16494	46MP8LT8DQ7I1KA	12.6	3.0	14.9	5.5	1.1	37.1
16495	20MP8VNMJ2QB3FP	12.6	3.0	13.8	5.9	1.8	37.1
16496	02MP8VPG1CYWQ5W	12.6	3.0	9.6	7.8	4.1	37.1
16497	31MP8LEU13H64BP	12.6	1.1	8.5	11.6	3.3	37.1
16498	15MP836BT1LFJXW	12.6	0.0	14.1	7.8	2.6	37.1
16499	18MP8Y48FPGDSWL	12.6	0.0	13.0	8.9	2.6	37.1
16500	15MP8JMJV3RTBF5	12.6	-0.4	19.8	4.8	0.3	37.1
16501	19MP8ATX53UWDKX	12.6	-0.4	12.6	8.6	3.7	37.1
16502	20MP8LU4L7LILUB	12.6	-0.8	14.1	9.7	1.5	37.1
16503	18MP81FVGRDF2NE	12.2	0.0	14.9	5.2	4.8	37.1
16504	15MP8R7HG22X4R3	12.2	0.0	14.5	8.6	1.8	37.1
16505	46MP8SRWXVMXKIK	12.2	-0.4	13.4	6.3	5.6	37.1
16506	22MP8KZ23IWM4QZ	11.8	1.5	15.3	6.7	1.8	37.1
16507	46MP8PDWLALGHJP	11.8	1.5	13.0	8.6	2.2	37.1
16508	30MP83CQ44IZTUB	11.5	0.0	14.5	7.8	3.3	37.1
16509	22MP8EE32AD3VFD	11.5	0.0	12.2	8.2	5.2	37.1
16510	26MP8K1N5R6BZJ7	11.5	-0.4	16.0	7.4	2.6	37.1
16511	C6MP8DWDYQF4BDP	11.4	-0.4	14.5	12.0	-0.4	37.1
16512	19MP8GA7VQB4YJY	11.1	1.5	16.8	7.0	0.7	37.1
16513	15MP8IJXX73IKVG	10.7	1.5	13.0	9.3	2.6	37.1
16514	20MP8WL7A5F6MMP	10.7	0.0	19.8	4.4	2.2	37.1
16515	33MP8834QXNKQPK	10.7	0.0	14.9	10.8	0.7	37.1
16516	22MP85Q3HLQKUSH	10.7	0.0	14.1	8.2	4.1	37.1
16517	03MP8KND6Z5QUQL	10.7	0.0	11.1	9.3	6.0	37.1
16518	15MP8UTD8MQPS1R	10.7	-0.4	16.0	7.8	3.0	37.1
16519	55MP8RQBWRDNYEI	10.7	-0.8	19.4	7.8	0.0	37.1
16520	18MP8ZGUMYRFBR8	10.7	-0.8	16.4	7.8	3.0	37.1
16521	10MP88SI88XQT88	10.3	-0.4	16.4	8.2	2.6	37.1
16522	10MP8RU8B5L7IJP	9.9	0.0	13.0	11.6	2.6	37.1
16523	21MP8PE4SN54ACL	9.6	1.5	13.7	6.3	6.0	37.1
16524	40MP8I3VBUB1GQV	8.8	3.0	15.6	5.2	4.5	37.1
16525	26MP8H4TZBCW2VK	6.2	-0.8	20.2	8.2	3.3	37.1
16526	26MP8DEH47SGIET	24.3	3.0	0.8	5.2	3.7	37.0
16527	23MP8YXFN64RX17	24.3	-0.8	5.4	1.4	6.7	37.0
16528	C8MP84S6IVGHAVW	23.2	1.5	4.6	1.7	6.0	37.0
16529	C5MP8B1KK3QHLCK	22.8	3.0	7.3	-1.3	5.2	37.0
16530	40MP8UBPFH36GCZ	22.8	1.5	8.8	1.3	2.6	37.0
16531	34MP8LGBZQ45LSR	22.8	1.5	6.9	4.4	1.4	37.0
16532	02MP8STUARESZQV	22.8	-0.4	5.8	5.9	2.9	37.0
16533	15MP8GN8HGZ4I7T	22.8	-0.4	4.3	5.5	4.8	37.0
16534	33MP8MFC6A4U81R	22.8	-0.8	5.4	6.7	2.9	37.0
16535	11MP8RYNLXKWH8N	22.4	3.0	2.8	4.4	4.4	37.0

16536	49MP846F53LQ3JU	22.4	0.0	8.0	5.5	1.1	37.0
16537	26MP83JA5V2MYAG	22.4	-0.8	9.2	1.4	4.8	37.0
16538	53MP8TJJAJ76BMJ	22.1	0.0	5.2	8.6	1.1	37.0
16539	02MP8YFX4C1RZ8G	21.7	0.0	8.8	5.1	1.4	37.0
16540	21MP8WH1SABE5QW	21.7	0.0	6.7	5.6	3.0	37.0
16541	21MP8PVSIRFL4CF	21.3	1.1	9.2	3.6	1.8	37.0
16542	46MP8CFETWAUKRQ	21.3	1.1	7.7	3.2	3.7	37.0
16543	26MP8UA6BQ2V3E3	21.3	0.0	6.5	5.5	3.7	37.0
16544	02MP8PV2KUP5EJM	21.3	-0.8	8.8	5.9	1.8	37.0
16545	C6MP8HC747V8VNM	20.9	1.5	9.6	1.7	3.3	37.0
16546	22MP8SJGEIT3MCD	20.9	1.5	6.5	2.9	5.2	37.0
16547	03MP8XELR2T4NJL	20.9	1.1	6.9	9.3	-1.2	37.0
16548	40MP8AL5DYRRGMU	20.9	0.0	6.9	5.9	3.3	37.0
16549	46MP8FN7RDXJZ82	20.9	-0.4	8.8	6.3	1.4	37.0
16550	15MP8GB8B87JMDX	20.5	1.5	5.4	6.7	2.9	37.0
16551	46MP82HDD1ITE2Y	20.5	1.5	4.7	5.9	4.4	37.0
16552	53MP8Q78MEKASRJ	20.5	1.1	9.2	4.0	2.2	37.0
16553	28MP8RMJFXH8NSG	20.5	1.1	2.4	7.4	5.6	37.0
16554	08MP8QD7N5HNDYT	20.5	-0.4	14.9	3.6	-1.6	37.0
16555	26MP8BWSUJETJV8	20.5	-0.4	5.8	7.0	4.1	37.0
16556	15MP87R4GPWSB4H	20.2	-0.4	17.2	0.0	0.0	37.0
16557	31MP8UZ67MFC8VX	19.8	1.1	8.0	7.8	0.3	37.0
16558	17MP83HLP88Z5K4	19.4	1.5	8.4	5.5	2.2	37.0
16559	18MP8HNR2DN7THN	19.4	-0.4	7.3	8.9	1.8	37.0
16560	17MP8P7CV5DP1P6	19.4	-0.4	6.9	5.9	5.2	37.0
16561	18MP84MCIYZDJFS	19.0	1.5	5.8	7.4	3.3	37.0
16562	31MP81W7GG363FM	19.0	1.5	5.4	7.4	3.7	37.0
16563	18MP85MITDXKKDM	19.0	1.1	10.7	4.8	1.4	37.0
16564	20MP8MNTTEL3SBC	19.0	1.1	9.9	4.8	2.2	37.0
16565	17MP8LRKIY6ZJ23	19.0	0.0	10.3	4.8	2.9	37.0
16566	26MP8D526DT75LP	19.0	0.0	6.2	8.9	2.9	37.0
16567	15MP82UZI34I1YM	19.0	-0.4	10.7	5.9	1.8	37.0
16568	40MP8VX1VCAC617	19.0	-0.4	6.5	7.8	4.1	37.0
16569	03MP86TK3RJB12T	19.0	-0.4	5.4	7.8	5.2	37.0
16570	22MP8R3QUDDIY5Z	19.0	-0.8	9.2	6.3	3.3	37.0
16571	22MP838FPYLF7XW	18.6	3.0	12.6	2.5	0.3	37.0
16572	34MP8XVV2KZPEFS	18.6	1.5	9.6	2.5	4.8	37.0
16573	26MP8JYGRECGZ2C	18.6	1.5	8.4	5.2	3.3	37.0
16574	26MP8I6LCCSRRMM	18.6	1.5	1.7	8.5	6.7	37.0
16575	40MP8DLSLV3MXAY	18.6	1.1	12.2	2.9	2.2	37.0
16576	22MP83MK1JYNK4L	17.9	1.5	10.3	1.3	6.0	37.0
16577	31MP8IWBNNQQEMU	17.6	0.0	13.1	6.3	0.0	37.0
16578	33MP8AVQ2X5DK4Z	17.5	1.5	6.9	9.7	1.4	37.0
16579	19MP87CSHP1D677	17.5	1.1	12.6	2.5	3.3	37.0
16580	18MP8F77JCV6D2H	17.5	1.1	10.3	6.3	1.8	37.0
16581	46MP8ZNTUBLKI7U	17.5	-0.8	11.1	2.5	6.7	37.0
16582	15MP8QILXPVXJJE	17.5	-0.8	10.0	4.0	6.3	37.0
16583	11MP8ZC3DD3BEXL	17.2	0.0	12.3	3.0	4.5	37.0
16584	C5MP8N1FRDJ7V8I	17.2	0.0	11.2	5.6	3.0	37.0
16585	19MP8MD83UHAXEL	17.1	1.5	7.7	5.5	5.2	37.0
16586	26MP8XYKNFU315V	17.1	1.5	7.3	5.9	5.2	37.0
16587	10MP8J6541YHZZY	17.1	1.1	6.2	6.3	6.3	37.0
16588	08MP88CBGLP85KZ	17.1	0.0	14.1	4.8	1.0	37.0
16589	C6MP8D3JQPL8TVU	17.1	0.0	13.7	5.1	1.1	37.0
16590	08MP8FD7LV5L6KG	17.1	0.0	12.6	5.1	2.2	37.0
16591	15MP825UXLSLYY2	17.1	-0.4	10.7	5.9	3.7	37.0
16592	04MP8LR2WALJRBH	17.1	-0.4	9.6	7.4	3.3	37.0
16593	03MP8RQYNEHHTAD	16.7	1.5	12.6	4.0	2.2	37.0
16594	18MP8XWDC4WEJ27	16.4	3.0	14.1	2.1	1.4	37.0

16595	15MP8WXTH5R126V	16.0	1.5	12.2	5.5	1.8	37.0
16596	02MP87XEYZKHJQJ	16.0	0.0	14.5	3.6	2.9	37.0
16597	33MP8BV8HM3DZWQ	16.0	-0.4	14.5	5.1	1.8	37.0
16598	C5MP8GJQQSM1G55	16.0	-0.4	10.7	5.9	4.8	37.0
16599	22MP8YR4U3MZLY2	16.0	-0.4	6.1	11.2	4.1	37.0
16600	15MP82EXLC5JCCB	15.7	1.5	13.1	5.6	1.1	37.0
16601	08MP8Y4CCVVLM16	15.7	0.0	18.7	2.6	0.0	37.0
16602	10MP8R2SNC6HRZA	15.6	3.0	12.2	1.7	4.5	37.0
16603	26MP8KU1DE4LVLY	15.6	1.5	13.7	5.1	1.1	37.0
16604	26MP83TMGF3JB3N	15.6	1.5	12.6	5.1	2.2	37.0
16605	20MP8QV11BQ1T8E	15.6	1.5	10.7	5.9	3.3	37.0
16606	20MP82QCQSFJP6L	15.6	1.5	10.7	5.9	3.3	37.0
16607	24MP87YSCXDU3M7	15.6	1.5	10.3	6.3	3.3	37.0
16608	17MP8TGMXN6I87A	15.6	1.5	9.6	7.4	2.9	37.0
16609	40MP84ZP6T77A5M	15.6	1.5	6.5	9.7	3.7	37.0
16610	46MP8LJ4ERCF818	15.6	0.0	10.7	5.5	5.2	37.0
16611	03MP8TQ6SUHAMLZ	15.6	0.0	10.3	7.4	3.7	37.0
16612	03MP833CENQQZAV	15.6	0.0	7.3	7.0	7.1	37.0
16613	31MP8VLCUNXM5VK	15.6	-0.8	9.2	10.1	2.9	37.0
16614	20MP8WZZNAHI7F7	15.2	3.0	13.7	3.3	1.8	37.0
16615	03MP8UIBZ5HB6ZD	15.2	1.5	8.8	4.8	6.7	37.0
16616	18MP8PKVX1S8UC7	15.2	-0.8	8.4	10.5	3.7	37.0
16617	15MP8E6V1ZFB55C	14.5	0.0	10.7	6.6	5.2	37.0
16618	C8MP8NEWI8HDLCA	14.1	3.0	16.0	2.5	1.4	37.0
16619	11MP8EK1THU7RAV	14.1	3.0	13.0	1.7	5.2	37.0
16620	26MP8HYYL784WSZ	14.1	1.1	14.1	6.7	1.0	37.0
16621	29MP8TAVXZABJWZ	14.1	1.1	13.4	7.4	1.0	37.0
16622	22MP8Z3LR4F6EHP	14.1	-0.4	12.6	7.0	3.7	37.0
16623	49MP8IV4QNPFLT8	13.7	1.5	14.5	7.0	0.3	37.0
16624	49MP8224DUSUG4J	13.7	1.5	13.7	6.7	1.4	37.0
16625	19MP842SHCRMGL5	13.7	1.5	8.8	7.0	6.0	37.0
16626	24MP8X7GC2CP4KY	13.7	1.1	18.3	3.6	0.3	37.0
16627	08MP8K8BUJ8SJBZ	13.7	0.0	15.6	5.1	2.6	37.0
16628	C5MP87UU4NGEH6R	13.7	0.0	12.2	5.9	5.2	37.0
16629	03MP8BRV2N17GDW	13.7	-0.4	11.1	9.7	2.9	37.0
16630	26MP8IBV48SQN45	13.7	-0.4	11.1	9.3	3.3	37.0
16631	31MP8AI7SQH5IK3	13.7	-0.8	11.1	9.7	3.3	37.0
16632	26MP8E66RXP8P2G	13.3	1.5	14.5	5.9	1.8	37.0
16633	02MP8A16XQDRITJ	13.3	1.5	12.2	8.9	1.1	37.0
16634	09MP8VAPY5G5BF2	13.3	1.5	9.2	9.3	3.7	37.0
16635	19MP8SMLQAW65CK	13.3	1.1	11.5	5.9	5.2	37.0
16636	26MP8H24XM1LFCX	13.3	0.0	12.2	4.8	6.7	37.0
16637	22MP82I8DUPD4RT	13.3	0.0	10.7	10.8	2.2	37.0
16638	26MP8DABAYV7KE1	13.3	-0.4	16.0	6.3	1.8	37.0
16639	03MP8U37E5LSZ5U	13.1	1.5	6.7	11.2	4.5	37.0
16640	33MP82B3M2Q1KRP	13.0	1.1	10.3	4.0	8.6	37.0
16641	18MP8R1KCU2S15F	12.9	0.0	15.6	5.5	3.0	37.0
16642	33MP8FP3NKED63N	12.9	-0.8	17.9	4.4	2.6	37.0
16643	03MP8K4F6NAG8GV	12.6	1.5	8.4	9.3	5.2	37.0
16644	08MP8MFKSJW4YLP	12.2	3.0	16.0	3.6	2.2	37.0
16645	23MP8VSD8JTQB5R	12.2	1.5	16.0	5.9	1.4	37.0
16646	15MP8V1IWMKI67T	12.2	1.1	16.8	7.4	-0.5	37.0
16647	27MP8HUAT4IK7PC	12.2	0.0	14.1	9.3	1.4	37.0
16648	24MP8BTKVMWFB3F	12.2	0.0	14.1	8.9	1.8	37.0
16649	03MP8JHTZW7DCDZ	12.2	-0.4	13.0	7.4	4.8	37.0
16650	18MP8CM4WJUD5WI	11.8	1.5	14.1	6.6	3.0	37.0
16651	18MP8VC8HW71Z1E	11.8	0.0	16.0	5.1	4.1	37.0
16652	01MP8K22BJLF3IL	11.8	0.0	14.5	7.0	3.7	37.0
16653	08MP8KBSNRCYIDK	11.4	1.5	15.3	5.5	3.3	37.0

16654	24MP8SXINMZ1NWR	11.4	1.5	14.5	7.4	2.2	37.0
16655	02MP86KET8SZUJX	11.4	0.0	15.6	4.4	5.6	37.0
16656	24MP81U6VXP4CZK	11.4	-0.4	10.7	10.8	4.5	37.0
16657	08MP8DKBNZ8UXBU	10.7	-0.4	17.9	5.1	3.7	37.0
16658	C7MP81XUMGUL35W	10.3	1.5	12.2	6.7	6.3	37.0
16659	31MP8NESX6NBKAM	10.3	1.1	16.0	5.9	3.7	37.0
16660	18MP8U2CVHZ3IW2	10.3	0.0	12.2	7.4	7.1	37.0
16661	26MP8IPID2EDURN	9.9	1.5	14.1	7.8	3.7	37.0
16662	19MP8WRJ41876KW	9.9	1.1	8.8	13.1	4.1	37.0
16663	C9MP8QJHCLCAVXV	8.8	0.0	18.3	6.6	3.3	37.0
16664	19MP8WNZVLUADM8	8.0	0.0	13.0	10.8	5.2	37.0
16665	40MP8X7SPU1SW2U	6.2	-0.8	19.4	7.4	4.8	37.0
16666	22MP8EVWRGGQ4D	5.4	1.5	11.8	12.7	5.6	37.0
16667	10MP88GGTLJUUME	26.2	-0.8	0.4	4.8	6.3	36.9
16668	30MP86EHXRMD1UB	24.3	1.1	4.2	1.7	5.6	36.9
16669	18MP8NUQ1LAACML	23.2	-0.4	8.4	5.1	0.6	36.9
16670	23MP84MFZ6LDSUW	22.8	-0.4	6.9	4.7	2.9	36.9
16671	10MP8X8UYLHQ2B3	22.4	1.5	8.0	4.0	1.0	36.9
16672	C7MP8RVZKG4PFAD	21.3	-0.8	10.7	4.7	1.0	36.9
16673	04MP8B43LN6TISS	21.0	0.0	5.5	8.6	1.8	36.9
16674	49MP8C4F624YF4S	20.9	-0.4	12.2	3.2	1.0	36.9
16675	09MP8KNWCMGSX76	20.5	3.0	5.4	3.6	4.4	36.9
16676	53MP8RF8M7XIF3M	20.2	0.0	7.8	6.7	2.2	36.9
16677	10MP83BFB1W38TA	20.2	0.0	7.8	3.3	5.6	36.9
16678	19MP8XPJJLIUEZ	19.8	3.0	7.4	4.1	2.6	36.9
16679	22MP83QUMUPU4MH	19.8	0.0	10.8	4.5	1.8	36.9
16680	15MP8KSY3TRYGPI	19.0	3.0	5.2	4.1	5.6	36.9
16681	15MP8AMGEJCHUKE	19.0	1.1	4.6	9.3	2.9	36.9
16682	20MP81EA5A3I1KS	18.7	1.5	7.4	5.6	3.7	36.9
16683	C6MP8V7ALKD48CP	18.7	1.5	5.5	4.1	7.1	36.9
16684	26MP8F66CGWNEP8	18.6	0.0	8.4	4.7	5.2	36.9
16685	46MP8SMWSIQNCL6	18.6	0.0	8.0	7.0	3.3	36.9
16686	21MP87FP2HISJEJ	18.6	-0.8	5.4	7.4	6.3	36.9
16687	18MP8DPXECZIR3D	17.9	0.0	12.3	5.2	1.5	36.9
16688	08MP8SLBK5C74L7	17.9	0.0	10.4	6.0	2.6	36.9
16689	24MP8FXDURLGGXY	17.5	-0.4	9.9	8.5	1.4	36.9
16690	04MP8FX5SHBUFNG	17.2	0.0	11.9	4.8	3.0	36.9
16691	18MP8AFIVAZGZR7	17.2	0.0	9.6	9.0	1.1	36.9
16692	03MP8MDKBHFT5I7	17.1	3.0	6.5	5.1	5.2	36.9
16693	17MP8KN8475JIN4	17.1	1.5	10.3	5.1	2.9	36.9
16694	46MP8MKUXPTLH25	17.1	1.1	12.6	1.3	4.8	36.9
16695	26MP8CA8SZVI4UQ	17.1	1.1	10.7	5.5	2.5	36.9
16696	15MP87GD77P3WS1	17.1	1.1	10.3	5.5	2.9	36.9
16697	26MP8UYKTEMM5AK	17.1	-0.4	13.7	3.6	2.9	36.9
16698	08MP8N6L2ARD6E5	17.1	-0.8	13.7	5.1	1.8	36.9
16699	10MP85FPJZRM335	16.7	1.1	13.7	7.4	-2.0	36.9
16700	C6MP8546FVAEKQ1	16.7	-0.4	4.6	9.3	6.7	36.9
16701	40MP8NXCQXXZNXD	16.4	3.0	8.9	4.1	4.5	36.9
16702	31MP8337PZFKKAC	16.4	0.0	9.3	7.1	4.1	36.9
16703	26MP8FQL8YULD8M	16.4	0.0	8.9	6.0	5.6	36.9
16704	31MP8L3TX34SJMG	15.7	0.0	14.2	4.8	2.2	36.9
16705	10MP8UU3TV8DUL5	15.6	1.5	7.8	10.5	1.5	36.9
16706	03MP8YK8CRF5BZ7	15.6	1.1	10.3	5.5	4.4	36.9
16707	20MP83RSBGLJR1C	15.3	1.5	8.5	5.6	6.0	36.9
16708	18MP8VGS5Z3FFIA	15.3	0.0	13.4	6.7	1.5	36.9
16709	40MP8ZNR5KJBM1D	15.3	0.0	10.8	8.6	2.2	36.9
16710	22MP82WS8XD35FP	15.3	0.0	10.8	8.2	2.6	36.9
16711	26MP8YPWLHFJYU5	15.2	1.5	8.4	10.4	1.4	36.9
16712	27MP8KXXFPU5MYW	15.2	0.0	13.7	5.5	2.5	36.9

16713	04MP8DVJKMYIZHS	15.2	0.0	8.0	7.0	6.7	36.9
16714	23MP8K4UF7MTMBF	14.9	0.0	14.9	5.6	1.5	36.9
16715	08MP82CKIPTHY75	14.5	0.0	13.4	9.0	0.0	36.9
16716	49MP87DZMVQ4JIG	14.5	0.0	10.8	8.6	3.0	36.9
16717	15MP84TFN2YKSLV	14.1	-0.8	13.7	5.1	4.8	36.9
16718	17MP87NM2Y14MJN	13.8	0.0	14.9	8.2	0.0	36.9
16719	34MP8DEPGLJW7FD	13.7	1.1	11.8	6.6	3.7	36.9
16720	03MP8PUT6IU8MRM	13.4	1.5	11.2	8.2	2.6	36.9
16721	C6MP84YXZ4U51Z7	13.4	0.0	10.8	9.7	3.0	36.9
16722	02MP8P5DSPVGARZ	13.4	-0.4	18.7	3.7	1.5	36.9
16723	26MP8M6DG3HDSUR	13.3	1.1	11.8	3.6	7.1	36.9
16724	23MP8ZD52RJAMA6	13.0	1.5	15.3	7.1	0.0	36.9
16725	15MP8HAH2JKYA5Z	11.8	1.5	13.7	7.0	2.9	36.9
16726	02MP8M4WQBA3ZEZ	11.5	0.0	12.7	5.6	7.1	36.9
16727	26MP8ABES7TFZH3	11.4	1.1	8.8	7.0	8.6	36.9
16728	08MP8VIIKDXPPLK	11.2	3.0	13.4	5.2	4.1	36.9
16729	30MP878NCQDS8JX	10.4	0.0	14.2	6.7	5.6	36.9
16730	18MP8NB8TGNPZR7	10.1	1.5	13.4	7.8	4.1	36.9
16731	46MP82ZL68MQTVX	9.9	0.0	17.5	6.6	2.9	36.9
16732	02MP8LLZS7KS2K2	9.7	0.0	11.5	11.6	4.1	36.9
16733	15MP8WEU4DMWRIZ	9.6	1.5	12.7	8.6	4.5	36.9
16734	02MP8MVRUI3DTCC	9.5	3.0	12.2	7.0	5.2	36.9
16735	26MP8PL66MTEDQK	9.3	0.0	16.4	4.1	7.1	36.9
16736	C5MP8FHEW365KYS	9.3	0.0	13.0	9.0	5.6	36.9
16737	28MP8UBK3XK2PZY	9.3	-0.4	13.0	10.5	4.5	36.9
16738	26MP8UV34TAHZM7	23.2	0.0	6.6	4.4	2.6	36.8
16739	24MP8QB26DREPGT	22.8	0.0	8.1	2.6	3.3	36.8
16740	15MP84JNZCZEM8M	22.4	1.1	8.0	0.9	4.4	36.8
16741	11MP87D8L4GWM5G	22.1	-0.4	3.6	4.4	7.1	36.8
16742	01MP8JFZAQTQTF6	21.7	0.0	5.9	4.4	4.8	36.8
16743	04MP8USXKB3PCTA	21.7	-0.4	6.6	7.8	1.1	36.8
16744	19MP8MAJ8JRVC64	21.3	3.0	7.4	2.9	2.2	36.8
16745	02MP86GWJJ6HX7A	20.9	0.0	6.6	8.2	1.1	36.8
16746	C6MP88DBLKLJ6VA	20.9	-0.4	4.8	6.7	4.8	36.8
16747	03MP8W5WVNYMHCG	20.2	0.0	3.6	7.8	5.2	36.8
16748	14MP8ZFL18G8DQX	20.2	-0.4	9.2	6.7	1.1	36.8
16749	26MP8VPKD3SVT84	19.8	1.5	8.1	4.8	2.6	36.8
16750	04MP8VDZPAL3W42	19.8	0.0	10.4	5.5	1.1	36.8
16751	49MP8RZ4YGY3WQW	19.8	-0.8	8.9	4.4	4.5	36.8
16752	C6MP8FUJ71M63F7	19.4	1.5	5.8	7.1	3.0	36.8
16753	22MP8VZAZK4PPYS	19.4	0.0	10.0	5.2	2.2	36.8
16754	11MP8IF8ZJAN6J3	19.4	0.0	9.2	6.7	1.5	36.8
16755	C5MP8P76FXD74UN	19.4	0.0	9.2	5.2	3.0	36.8
16756	02MP8J1QTWJQX74	19.4	0.0	7.4	1.0	9.0	36.8
16757	34MP861HI3C7BIX	19.0	1.5	7.0	6.3	3.0	36.8
16758	18MP85RBV22Z6ZN	19.0	0.0	13.8	4.4	-0.4	36.8
16759	55MP8XTXCID7UIM	19.0	0.0	7.8	5.9	4.1	36.8
16760	31MP8SAU7X4Y73C	19.0	-0.4	12.3	2.2	3.7	36.8
16761	55MP8CTA3TU13NB	19.0	-0.4	9.6	5.6	3.0	36.8
16762	31MP8D7GAL7EUNP	19.0	-0.8	8.6	2.5	7.5	36.8
16763	19MP81I18E58AYH	18.7	1.5	10.7	4.8	1.1	36.8
16764	15MP8JN7TQTY5K8	18.7	0.0	13.0	2.9	2.2	36.8
16765	40MP8D5FM1HZKYE	18.7	0.0	11.1	7.1	-0.1	36.8
16766	26MP85QV1EKR2CX	18.3	1.5	11.5	2.9	2.6	36.8
16767	15MP8YZ3JBAN4K5	18.3	1.5	10.4	4.8	1.8	36.8
16768	19MP8ESIV6S1U8W	18.3	0.0	10.0	7.0	1.5	36.8
16769	40MP8Y3A6VBRJ72	17.9	1.5	12.3	3.6	1.5	36.8
16770	14MP85HMM5C5U16	17.9	1.1	5.5	5.2	7.1	36.8
16771	17MP837Q2JTETRM	17.9	0.0	9.6	7.8	1.5	36.8

16772	15MP88PCCFIV1LR	17.9	0.0	8.1	6.7	4.1	36.8
16773	18MP8ZI7WQXT22K	17.9	-0.4	13.8	2.5	3.0	36.8
16774	19MP8454TA11SLM	17.9	-0.4	8.1	7.5	3.7	36.8
16775	26MP8SY2XRPPJPG	17.5	3.0	7.0	4.8	4.5	36.8
16776	27MP81R86148HSR	17.5	1.5	10.4	7.8	-0.4	36.8
16777	49MP878ASXAEELZ	17.5	1.5	9.3	4.4	4.1	36.8
16778	19MP8EEHKAK8G32	17.5	0.0	12.3	4.8	2.2	36.8
16779	09MP8PJH3Y8CCNS	17.5	0.0	11.5	7.1	0.7	36.8
16780	28MP8LY8X22NV3D	17.5	-0.4	13.4	3.7	2.6	36.8
16781	14MP87J25DYYZ2A	17.2	0.0	11.1	5.9	2.6	36.8
16782	18MP8CURUF2171L	17.1	1.5	14.1	4.1	0.0	36.8
16783	26MP8TG882NFZNZ	17.1	1.5	6.7	3.3	8.2	36.8
16784	27MP84TB3GAM2LX	17.1	0.0	11.5	4.5	3.7	36.8
16785	04MP8LEPJTAGA4S	17.1	0.0	8.5	8.6	2.6	36.8
16786	40MP8ZRH5DKM1PQ	16.8	1.5	13.0	7.1	-1.6	36.8
16787	C6MP83MZ6VWMQDK	16.8	0.0	8.1	4.4	7.5	36.8
16788	11MP8IFKASGNFI4	16.4	1.5	17.2	0.6	1.1	36.8
16789	20MP8LS314C32EY	16.4	1.5	8.9	7.4	2.6	36.8
16790	18MP8WIADWXGMMK	16.4	1.5	8.5	4.8	5.6	36.8
16791	26MP8CWSCBHPKC2	16.4	1.5	7.7	8.6	2.6	36.8
16792	40MP8GPWJ8A28U6	16.4	1.5	7.3	7.5	4.1	36.8
16793	11MP8MACXK5DM43	16.4	1.5	2.5	11.2	5.2	36.8
16794	49MP8FLUMR1UU4P	16.4	0.0	16.4	1.8	2.2	36.8
16795	23MP8TBPAEUR4NK	16.4	0.0	16.0	1.8	2.6	36.8
16796	C5MP8TH26PC5F34	16.4	0.0	14.1	4.1	2.2	36.8
16797	18MP87MAG8LLEDD	16.4	0.0	13.0	5.2	2.2	36.8
16798	10MP836E43HV6ZQ	16.4	-0.4	11.5	4.8	4.5	36.8
16799	10MP81AWSJCUFJG	16.0	1.5	14.5	2.2	2.6	36.8
16800	53MP8BCS47IHCNN	16.0	0.0	15.3	2.9	2.6	36.8
16801	10MP8841NHU3L1A	16.0	0.0	14.5	5.2	1.1	36.8
16802	11MP8EUAVCXB5YF	16.0	0.0	11.9	4.8	4.1	36.8
16803	24MP8TXVBP5758P	16.0	0.0	8.1	5.6	7.1	36.8
16804	20MP825RJNYW75A	15.7	1.5	7.0	9.3	3.3	36.8
16805	18MP8FPUBA2XIUX	15.7	-0.4	15.6	4.8	1.1	36.8
16806	24MP8VB2M6BMU84	15.7	-0.8	11.9	11.2	-1.2	36.8
16807	15MP8EWAUSTA8QH	15.6	-0.4	13.4	5.6	2.6	36.8
16808	15MP8LU1FEZJ4L2	15.6	-0.4	12.3	3.7	5.6	36.8
16809	C6MP8KVKCNJ844W	15.3	0.0	14.9	5.9	0.7	36.8
16810	C7MP8FWCWHSTIDZ	15.3	0.0	12.6	5.2	3.7	36.8
16811	46MP87CN31D3HV7	14.9	1.5	9.6	3.7	7.1	36.8
16812	02MP8JXYIFX8FSB	14.9	1.5	9.2	5.6	5.6	36.8
16813	53MP8WL4KWE7INY	14.9	1.5	8.5	9.3	2.6	36.8
16814	18MP8KKYSY5XBWZ	14.9	1.5	8.1	9.7	2.6	36.8
16815	49MP83LEGXDR35Z	14.9	0.0	11.1	6.3	4.5	36.8
16816	28MP8RLXAFWX1M5	14.9	-0.8	14.5	6.7	1.5	36.8
16817	26MP8D535BGVLUD	14.8	3.0	9.9	6.6	2.5	36.8
16818	24MP8UPF8KY42U6	14.8	3.0	8.0	4.7	6.3	36.8
16819	23MP8B7XHDLM5J8	14.5	3.0	8.5	4.8	6.0	36.8
16820	24MP8DRQBPSL1XI	14.5	1.5	15.7	3.7	1.4	36.8
16821	26MP85EJGQDRLC6	14.5	1.5	11.9	6.0	2.9	36.8
16822	53MP8JF4VK3KKAF	14.5	1.5	10.4	5.9	4.5	36.8
16823	23MP8UZMZBQDQD1	14.5	0.0	14.9	4.8	2.6	36.8
16824	15MP8JR15C36ECB	14.5	0.0	14.1	8.2	0.0	36.8
16825	08MP8QXFLCAH6AP	14.5	0.0	14.1	6.7	1.5	36.8
16826	31MP8EBQXRNK4K2	14.5	0.0	13.4	6.3	2.6	36.8
16827	01MP81RRW8I7I41	14.5	0.0	13.4	4.4	4.5	36.8
16828	08MP8MHRRPBLTV1	14.5	0.0	12.6	5.2	4.5	36.8
16829	20MP81ZRLJQCMAI	14.5	-0.4	8.9	9.3	4.5	36.8
16830	28MP8U33WFAI36X	14.5	-0.8	12.3	7.8	3.0	36.8

16831	20MP8CSE6QDMTKQ	14.2	1.5	13.0	5.9	2.2	36.8
16832	28MP8FLUKN14ZAX	14.2	0.0	11.1	10.8	0.7	36.8
16833	11MP8JCP55ZQGJV	14.2	-0.4	13.4	9.3	0.3	36.8
16834	03MP8WBA1J3W3KK	14.1	3.0	13.0	5.6	1.1	36.8
16835	C6MP82FD5WDC2HJ	14.1	1.5	9.6	8.6	3.0	36.8
16836	03MP82EGT6MSSXY	14.1	1.5	8.9	8.2	4.1	36.8
16837	09MP8NS6Q4UXYJL	14.1	0.0	12.3	9.3	1.1	36.8
16838	08MP85ZQCLMDDS6	14.1	-0.4	13.0	7.1	3.0	36.8
16839	15MP8XYTSKUTY6T	13.8	1.5	8.5	6.7	6.3	36.8
16840	20MP8JHHHLCKT5E	13.8	-0.4	9.3	10.4	3.7	36.8
16841	24MP8UV82ICEY2Y	13.4	1.5	14.5	5.2	2.2	36.8
16842	20MP8HZJAQ4IYIW	13.4	0.0	17.9	4.0	1.5	36.8
16843	10MP8VAXJMDYSFD	13.4	0.0	16.0	5.2	2.2	36.8
16844	19MP8CBIM644LVJ	13.4	0.0	9.6	11.2	2.6	36.8
16845	08MP8WT3ADR5U6J	13.4	0.0	9.6	10.1	3.7	36.8
16846	31MP86M34AV7M5D	13.0	1.5	16.8	5.5	0.0	36.8
16847	03MP8WNSSTCS2M4	13.0	1.5	14.5	4.8	3.0	36.8
16848	03MP8B2ZS7471F1	13.0	0.0	19.4	4.4	0.0	36.8
16849	02MP8BP5SS136GE	13.0	0.0	13.0	9.3	1.5	36.8
16850	04MP8LA3E767REH	13.0	0.0	13.0	8.2	2.6	36.8
16851	40MP8813XMJ57BS	12.7	0.0	9.2	7.8	7.1	36.8
16852	11MP866TH5PDLZK	12.7	-0.4	14.1	6.7	3.7	36.8
16853	26MP8U7QZEIS2BH	12.6	1.5	13.0	8.6	1.1	36.8
16854	53MP85LLTPU33XQ	12.6	0.0	17.5	0.7	6.0	36.8
16855	03MP8HT2UP26CT5	12.6	0.0	10.4	9.3	4.5	36.8
16856	08MP8N522ZJBQEY	12.3	0.0	12.6	6.3	5.6	36.8
16857	C5MP8SX6P34S7AU	12.2	0.0	12.3	9.7	2.6	36.8
16858	03MP8I1EDDKJE12	12.2	-0.4	9.3	8.6	7.1	36.8
16859	26MP8TM5SPTG3KJ	11.9	-0.8	14.5	8.6	2.6	36.8
16860	55MP85NBX7UJFZ1	11.8	0.0	11.9	9.0	4.1	36.8
16861	C5MP8QRAP1D85CK	11.8	-0.4	22.1	3.3	0.0	36.8
16862	03MP8S6CUJTK7BG	11.5	3.0	10.4	6.7	5.2	36.8
16863	26MP8ANFG3FLHTQ	11.1	0.0	16.8	5.9	3.0	36.8
16864	C5MP82M4QAX2ELY	11.1	0.0	13.4	9.7	2.6	36.8
16865	02MP8ZULIUM4IBP	11.0	1.1	9.9	10.4	4.4	36.8
16866	20MP86ZJFZD7F8Y	10.8	3.0	8.5	7.8	6.7	36.8
16867	20MP8ZA4TKZDAYJ	10.8	0.0	11.5	8.9	5.6	36.8
16868	26MP86H4YEHE5RD	10.0	1.5	14.1	5.6	5.6	36.8
16869	26MP86EQCCPJCY2	10.0	0.0	17.2	7.4	2.2	36.8
16870	22MP8ZD8K4KPSC	10.0	0.0	14.5	9.7	2.6	36.8
16871	C9MP8IUHB8SWZTR	9.6	1.5	8.9	7.8	9.0	36.8
16872	19MP8F1I1S6XWVJ	9.6	0.0	14.5	7.1	5.6	36.8
16873	10MP8IPPMGAVRPR	9.6	0.0	11.5	10.1	5.6	36.8
16874	21MP873DEPRRVS	9.2	0.0	15.3	9.7	2.6	36.8
16875	18MP8XYPQ8VKVFZ	8.9	-0.4	13.0	11.6	3.7	36.8
16876	15MP8ZR4YJ4NL2C	8.5	0.0	17.5	9.3	1.5	36.8
16877	19MP8Y4RSP1G2M7	7.8	1.5	15.3	7.4	4.8	36.8
16878	08MP8JRXQVW8MDN	7.0	1.5	16.4	6.3	5.6	36.8
16879	31MP8M5T617P7BR	6.6	1.5	18.3	4.8	5.6	36.8
16880	C5MP8Q1PTGYCCHE	6.2	1.5	19.4	10.1	-0.4	36.8
16881	19MP8S1X2JW1B1Z	5.8	1.1	19.4	10.5	0.0	36.8
16882	28MP8J4MGWJD2MB	5.5	0.0	19.4	7.8	4.1	36.8
16883	C6MP8UFW41BEYNA	5.3	1.1	23.2	4.7	2.5	36.8
16884	40MP87DFFDD18FR	4.7	-0.4	19.1	11.2	2.2	36.8
16885	26MP8SIEPZKUEWV	24.3	0.0	2.4	4.8	5.2	36.7
16886	C5MP8A2PX8W4JCQ	23.2	0.0	6.9	4.0	2.6	36.7
16887	26MP8TKTBEFVIK7	22.8	3.0	11.5	0.3	-0.9	36.7
16888	C9MP8R4GTW61654	22.8	1.5	11.1	2.5	-1.2	36.7
16889	02MP85FQIKD2YBP	22.8	0.0	5.4	3.3	5.2	36.7

16890	31MP8DAFM42C1EJ	22.8	0.0	3.2	4.4	6.3	36.7
16891	C6MP81UBNTM227Q	22.8	0.0	2.8	7.8	3.3	36.7
16892	C6MP8ZQB5K3RYHQ	22.8	0.0	2.4	7.8	3.7	36.7
16893	31MP82VZ3Y2UFGM	22.1	-0.8	5.8	4.4	5.2	36.7
16894	19MP8NJAYU8LWUU	21.3	1.5	7.3	4.8	1.8	36.7
16895	24MP83AJ4LIDAIR	21.3	-0.4	7.3	6.3	2.2	36.7
16896	15MP8BPZ6SANZTF	21.3	-0.8	11.5	1.0	3.7	36.7
16897	19MP8E2IAPRCEKQ	20.9	1.5	8.8	3.3	2.2	36.7
16898	40MP8JANJ3WNZ5D	20.9	0.0	11.5	4.0	0.3	36.7
16899	22MP8LPUUFFJIYL	20.9	0.0	11.1	5.2	-0.5	36.7
16900	C6MP8LZPZ1I24WA	20.9	-0.4	9.2	5.2	1.8	36.7
16901	40MP8J148UEVZBB	20.5	-0.4	4.7	7.1	4.8	36.7
16902	26MP83QRHATLAAA	20.2	0.0	12.6	1.3	2.6	36.7
16903	19MP8Z82CWYHCF6	20.2	-0.4	8.4	4.4	4.1	36.7
16904	40MP85NGFR6IWJV	19.8	3.0	11.5	1.0	1.4	36.7
16905	04MP8YBIXLU22GD	19.8	1.1	6.6	5.5	3.7	36.7
16906	24MP81JBHV8W6JQ	19.8	-0.4	14.5	2.9	-0.1	36.7
16907	26MP8JUJZMZ3BV	19.8	-0.4	5.5	7.0	4.8	36.7
16908	19MP8YNMSKSH2Y7	19.4	1.1	10.0	2.5	3.7	36.7
16909	46MP8RPSLSGEMJ6	19.4	0.0	8.8	4.4	4.1	36.7
16910	24MP8XF6DFEJ4WI	19.4	0.0	7.7	9.3	0.3	36.7
16911	26MP8YFFRC2QCBP	19.4	-0.4	11.1	4.4	2.2	36.7
16912	55MP8EZIZNGTK64	19.4	-0.4	7.7	6.7	3.3	36.7
16913	17MP8N382LGJTN8	19.0	3.0	12.2	2.5	0.0	36.7
16914	04MP8S3H6DL6BJ1	19.0	1.5	5.5	5.5	5.2	36.7
16915	55MP8YVPQ8XPMLK	19.0	1.1	6.2	5.2	5.2	36.7
16916	01MP874G3U7BDDB	19.0	0.0	10.7	7.4	-0.4	36.7
16917	04MP87DU7NHVAMP	19.0	0.0	8.1	6.3	3.3	36.7
16918	15MP8Z2Q4JMGKD4	18.6	0.0	11.1	6.7	0.3	36.7
16919	C9MP8GAE3W1I3GB	18.3	3.0	6.2	7.4	1.8	36.7
16920	49MP81MHW7BIBX2	18.3	0.0	9.2	7.0	2.2	36.7
16921	31MP82BL2YTPZLK	17.9	1.1	10.3	3.7	3.7	36.7
16922	26MP82LCYPBE2NQ	17.9	1.1	9.6	4.4	3.7	36.7
16923	14MP83CHI1BZDZ5	17.9	0.0	12.2	4.0	2.6	36.7
16924	24MP8LWXSPSWSFI	17.9	0.0	11.5	7.0	0.3	36.7
16925	C6MP8CQNL2YQ4KK	17.9	0.0	11.1	4.4	3.3	36.7
16926	34MP878PJFWB3IB	17.9	0.0	9.6	2.1	7.1	36.7
16927	26MP8PEQ56HV4RT	17.9	-0.4	11.5	5.9	1.8	36.7
16928	49MP86AA1J7IKIR	17.9	-0.4	11.1	6.3	1.8	36.7
16929	24MP8K2UFESJUHN	17.9	-0.4	7.7	11.2	0.3	36.7
16930	14MP8BR6E8PKJUT	17.5	3.0	7.7	4.8	3.7	36.7
16931	10MP8AU5XC4UNPV	17.5	3.0	3.9	5.6	6.7	36.7
16932	17MP8XJX4IYPG58	17.5	1.5	11.1	3.3	3.3	36.7
16933	02MP84RHYXTWHSB	17.5	1.5	11.1	2.9	3.7	36.7
16934	33MP8SM1KFPSMCT	17.5	1.5	9.6	5.9	2.2	36.7
16935	03MP8FTSPPIA6HD	17.5	1.5	8.1	8.2	1.4	36.7
16936	26MP8FE7SSK4EVU	17.5	1.5	6.2	7.1	4.4	36.7
16937	01MP81T6UEGN4K6	17.5	1.1	7.3	8.6	2.2	36.7
16938	C9MP82XDQVYL55V	17.5	0.0	13.0	4.0	2.2	36.7
16939	17MP8Y6RT4W1XZE	17.5	0.0	12.2	6.7	0.3	36.7
16940	C6MP8ZLYM6VRF38	17.5	0.0	10.7	5.2	3.3	36.7
16941	C6MP8AFUP3MSJ88	17.5	-0.4	12.6	2.9	4.1	36.7
16942	03MP864PQ2XSH7I	17.5	-0.8	6.2	8.2	5.6	36.7
16943	49MP83URZ5D4Q22	17.2	0.0	15.6	0.6	3.3	36.7
16944	23MP8J8XFGMJNQ7	17.1	3.0	7.3	6.7	2.6	36.7
16945	10MP85AAKIUULJ3	17.1	1.5	18.3	-0.9	0.7	36.7
16946	01MP84PKK2YEGIN	17.1	1.5	12.6	3.7	1.8	36.7
16947	40MP8GAN7WRNZAM	17.1	1.5	9.2	10.1	-1.2	36.7
16948	24MP85V5JCGKBGV	17.1	1.5	8.1	4.4	5.6	36.7

16949	40MP87SSM7QHT4I	17.1	1.1	12.6	6.3	-0.4	36.7
16950	31MP8SYZ6NKWBZE	17.1	-0.4	13.7	3.7	2.6	36.7
16951	46MP8SCJYP2A4KM	17.1	-0.4	13.0	6.7	0.3	36.7
16952	15MP8A4DIPZMLCE	17.1	-0.4	13.0	2.9	4.1	36.7
16953	15MP8RMH5AI3FSY	17.1	-0.4	11.5	5.2	3.3	36.7
16954	C7MP8RQPM57EES3	17.1	-0.4	5.8	6.7	7.5	36.7
16955	18MP8D825NTB7UA	16.8	-0.4	12.6	5.5	2.2	36.7
16956	08MP8PRP7ATDU1U	16.7	1.5	7.4	4.0	7.1	36.7
16957	08MP8Q8YKNIIXX	16.4	1.5	14.5	0.6	3.7	36.7
16958	02MP8WKf2KTCMXJ	16.4	1.5	11.9	3.6	3.3	36.7
16959	C9MP8QSVAXFJ4HJ	16.4	1.5	10.7	6.7	1.4	36.7
16960	20MP8F16DNECSUZ	16.4	1.5	8.0	7.1	3.7	36.7
16961	20MP83G3NC86H8N	16.4	1.1	10.0	8.5	0.7	36.7
16962	40MP8F1KEI76BR6	16.4	0.0	12.6	4.0	3.7	36.7
16963	11MP88DT3SFRBA5	16.4	0.0	11.1	5.9	3.3	36.7
16964	22MP8Q7PXCZ14GU	16.4	0.0	10.7	5.9	3.7	36.7
16965	02MP8JGIEYU6M4T	16.4	0.0	9.2	8.9	2.2	36.7
16966	03MP8AH8PLSHGJH	16.4	-0.4	11.1	5.5	4.1	36.7
16967	10MP8PJG535AYS1	16.4	-0.4	10.4	7.4	2.9	36.7
16968	10MP8NQJ7B17PCF	16.4	-0.8	13.4	5.9	1.8	36.7
16969	49MP8P6W2FPUKDS	16.0	1.5	12.6	2.1	4.5	36.7
16970	15MP8MURUDAMG5C	16.0	1.5	11.1	1.0	7.1	36.7
16971	34MP8STVL8YLFR4	16.0	1.1	9.2	8.2	2.2	36.7
16972	04MP8ZE7UD1SWRB	16.0	0.0	13.7	2.5	4.5	36.7
16973	26MP8TDWGMK6DEI	16.0	0.0	12.6	2.1	6.0	36.7
16974	40MP8J4X7E115K4	16.0	0.0	11.1	2.5	7.1	36.7
16975	28MP8DXDSZUSQ5J	16.0	0.0	10.3	7.1	3.3	36.7
16976	21MP81UWW3M87DE	16.0	0.0	9.6	5.9	5.2	36.7
16977	27MP8P2W8I7QGUB	16.0	0.0	7.7	7.8	5.2	36.7
16978	15MP82S1K1XPEWA	16.0	-0.4	9.2	9.3	2.6	36.7
16979	02MP8T2CGA3YL8L	16.0	-0.4	6.2	11.2	3.7	36.7
16980	28MP8DSDBWBWRPU	16.0	-0.8	9.6	5.9	6.0	36.7
16981	03MP8XSSA4DCYV6	15.6	1.5	14.9	4.8	-0.1	36.7
16982	31MP8VZJWGHUHSC	15.6	1.5	13.4	5.9	0.3	36.7
16983	02MP82C7RGA8L34	15.6	1.5	12.2	6.3	1.1	36.7
16984	27MP8ASAYVXLS4K	15.6	1.5	11.8	3.3	4.5	36.7
16985	03MP8QI6SBSLBAM	15.6	1.5	11.1	4.4	4.1	36.7
16986	26MP8APCCAIJWVL	15.6	0.0	15.3	3.6	2.2	36.7
16987	C9MP8TGCPB81ICT	15.6	0.0	14.5	5.9	0.7	36.7
16988	17MP84CSLQPUA1W	15.6	0.0	13.4	2.5	5.2	36.7
16989	19MP8FSAM2HVQUC	15.6	0.0	12.6	4.4	4.1	36.7
16990	31MP8FRVGMBQ5VP	15.6	0.0	11.5	7.8	1.8	36.7
16991	28MP8N8ULK2Y6S8	15.6	0.0	11.1	5.9	4.1	36.7
16992	27MP8GE7KIMI2G4	15.6	0.0	9.2	9.7	2.2	36.7
16993	39MP8CN1XLEYZGA	15.6	-0.4	16.0	4.4	1.1	36.7
16994	26MP8ATFLJ4ANMD	15.6	-0.4	14.1	5.9	1.5	36.7
16995	49MP8QKLQTBLCZV	15.6	-0.4	11.1	8.6	1.8	36.7
16996	14MP81LDZX8ZADH	15.6	-0.4	11.1	7.8	2.6	36.7
16997	19MP8KZKGYNNE7X	15.6	-0.4	10.4	5.9	5.2	36.7
16998	49MP8FBUKGYBD7L	15.2	1.5	14.1	3.7	2.2	36.7
16999	03MP8RVRLBP636L	15.2	1.5	11.9	7.8	0.3	36.7
17000	19MP8SDT4PTYK3K	15.2	1.5	7.4	5.9	6.7	36.7
17001	15MP8QQDWBKXULM	15.2	1.5	5.8	6.7	7.5	36.7
17002	18MP8PHYPE8ZIK3	15.2	0.0	12.6	7.4	1.5	36.7
17003	03MP8TGJFEDPRQ5	15.2	-0.4	13.0	4.8	4.1	36.7
17004	28MP814XQZ2ZUB8	14.9	1.5	12.2	4.0	4.1	36.7
17005	23MP8R57HLT32C1	14.9	-0.4	10.7	7.4	4.1	36.7
17006	21MP8CGL8EH2EB4	14.8	1.5	10.7	3.7	6.0	36.7
17007	03MP8Z2RAVBjVST	14.5	1.5	9.9	6.3	4.5	36.7

17008	02MP8UH3WJHXST2	14.5	1.1	14.9	2.9	3.3	36.7
17009	18MP8HF2QL1QP3L	14.5	0.0	14.1	4.4	3.7	36.7
17010	20MP8VXYBL7PNZH	14.5	0.0	11.1	4.4	6.7	36.7
17011	27MP84EMDXWS17Y	14.5	-0.4	15.3	3.6	3.7	36.7
17012	27MP8N5A8TK5XI2	14.5	-0.4	11.9	5.9	4.8	36.7
17013	33MP8SE27YPS51K	14.1	3.0	11.5	2.9	5.2	36.7
17014	C8MP8LAPS7MYFXQ	14.1	0.0	19.8	2.1	0.7	36.7
17015	C6MP8XNI333VUA8	14.1	0.0	13.7	8.9	0.0	36.7
17016	15MP8YN5CYJ5D33	14.1	0.0	13.4	5.5	3.7	36.7
17017	26MP8ML5XRNNI6J	14.1	0.0	11.5	7.4	3.7	36.7
17018	01MP86QDN11YS5X	13.8	1.1	16.0	2.1	3.7	36.7
17019	14MP8KDDQRMX5PP	13.7	3.0	9.6	7.4	3.0	36.7
17020	14MP86C3VJGMMHS	13.7	0.0	13.4	5.9	3.7	36.7
17021	26MP8BAR1Y12Q8B	13.7	0.0	13.0	9.7	0.3	36.7
17022	11MP8FRMYF1HRNL	13.7	0.0	11.1	9.3	2.6	36.7
17023	03MP82B2QIZCZ7K	13.7	0.0	10.0	7.8	5.2	36.7
17024	19MP8YA3F28APME	13.4	1.5	12.6	9.7	-0.5	36.7
17025	08MP8S6AX1Z7CPP	13.4	-0.4	15.6	2.1	6.0	36.7
17026	19MP8YRYZT6A7M1	13.3	1.5	14.5	5.2	2.2	36.7
17027	18MP8EW6PZ7JL46	13.3	1.5	14.5	5.2	2.2	36.7
17028	11MP8ZEDIGJS3DB	13.3	0.0	17.5	3.3	2.6	36.7
17029	18MP88PFD71GLY1	13.3	0.0	12.6	6.3	4.5	36.7
17030	33MP8V5JLU1WCXE	13.0	3.0	10.0	8.9	1.8	36.7
17031	53MP83ZNMERLSK5	13.0	0.0	16.0	2.9	4.8	36.7
17032	08MP8QTKS8MITJ2	13.0	0.0	13.4	8.5	1.8	36.7
17033	21MP8RBCRZ5IUYL	13.0	0.0	12.6	5.9	5.2	36.7
17034	49MP8K7TNJTZYUQ	13.0	0.0	11.8	9.7	2.2	36.7
17035	26MP8NDNI7J4U8V	13.0	-0.8	14.1	7.8	2.6	36.7
17036	18MP86135JW3EAI	12.9	3.0	7.8	6.7	6.3	36.7
17037	02MP8KBAF3YUJC2	12.7	-0.4	10.3	12.7	1.4	36.7
17038	22MP8TLSG4ARTEJ	12.6	3.0	10.0	8.2	2.9	36.7
17039	28MP8P7I51B7J83	12.6	1.5	10.7	8.9	3.0	36.7
17040	27MP8JXGN5PTD1B	12.6	0.0	16.0	6.6	1.5	36.7
17041	49MP8G1PPP7H5AI	12.6	0.0	10.7	9.3	4.1	36.7
17042	08MP8JLT1GA5PJP	12.6	-0.4	14.5	9.3	0.7	36.7
17043	10MP8SYWY8WC5IE	12.6	-0.4	9.6	9.3	5.6	36.7
17044	20MP8AUV4Z2XLG6	12.2	3.0	8.5	7.8	5.2	36.7
17045	19MP8FL3WJMA33C	12.2	1.5	9.6	7.4	6.0	36.7
17046	31MP827GMGT4HF4	12.2	0.0	14.1	8.9	1.5	36.7
17047	02MP81LJZPQVCLH	12.2	0.0	10.0	12.7	1.8	36.7
17048	08MP877PMDGLC4P	11.8	1.5	5.8	10.1	7.5	36.7
17049	02MP8V2NLRDHCUF	11.8	0.0	14.9	9.7	0.3	36.7
17050	C8MP8HRBZYQBHUM	11.8	0.0	13.7	8.2	3.0	36.7
17051	31MP8A1223L51N1	11.8	0.0	13.7	6.7	4.5	36.7
17052	46MP8G8BLU3X2RV	11.5	1.5	11.1	8.9	3.7	36.7
17053	20MP8NUZSP8FACL	11.5	-0.4	13.0	7.4	5.2	36.7
17054	49MP811AD4KG1U2	11.4	0.0	11.1	11.2	3.0	36.7
17055	15MP8WZSEA3UU1I	11.1	1.5	13.0	7.8	3.3	36.7
17056	C5MP84VRKZAN3BZ	11.1	-0.4	19.4	5.5	1.1	36.7
17057	40MP8BX7Q576YKT	10.7	1.1	14.5	6.3	4.1	36.7
17058	C5MP8KJELGDCAVT	10.7	0.0	10.7	11.6	3.7	36.7
17059	26MP8VJWLJZAPX6	10.7	0.0	10.0	14.2	1.8	36.7
17060	C8MP853IJDKE837	10.7	-0.4	17.9	4.4	4.1	36.7
17061	31MP8VZFJ8SR772	10.4	-0.4	14.1	9.7	2.9	36.7
17062	C7MP84FG5H5U38J	10.3	0.0	17.9	5.5	3.0	36.7
17063	03MP84JI5QXMBN6	10.3	0.0	14.5	9.3	2.6	36.7
17064	15MP8AFAMRBR1KV	10.3	-0.4	16.0	5.6	5.2	36.7
17065	19MP816P3HSLGLV	10.0	-0.4	17.5	7.4	2.2	36.7
17066	18MP8VZ4826UCAQ	9.6	0.0	14.1	8.9	4.1	36.7

17067	15MP8ZY6G18YZTD	9.2	0.0	20.6	6.6	0.3	36.7
17068	09MP8VCL23TG7XZ	8.8	3.0	16.4	6.7	1.8	36.7
17069	18MP8VRI4VIA63R	8.4	1.5	14.5	7.8	4.5	36.7
17070	26MP8TPXMFMVF46	8.4	0.0	18.3	6.3	3.7	36.7
17071	40MP8EBRVTG831L	7.3	0.0	14.9	9.7	4.8	36.7
17072	03MP8WZANVVMAM8	6.2	0.0	13.0	13.1	4.4	36.7
17073	09MP854BRYPGA3R	5.4	0.0	16.8	9.3	5.2	36.7
17074	18MP8ZKPVG7YXB1	24.3	0.0	6.9	2.5	2.9	36.6
17075	15MP8ZJ4Z4BH5T3	23.2	1.1	9.6	3.6	-0.9	36.6
17076	15MP8CPLX4UASX5	22.4	1.5	3.9	0.6	8.2	36.6
17077	40MP8F82KGYDKSK	22.4	1.1	5.4	4.8	2.9	36.6
17078	02MP8XIFZAITEBE	22.4	-0.4	10.7	2.1	1.8	36.6
17079	46MP8LDZS4GESCS	22.4	-0.4	3.1	6.7	4.8	36.6
17080	11MP822WBEMJ2SF	21.3	1.1	7.3	4.4	2.5	36.6
17081	09MP835W6PMZV8U	21.3	-0.4	8.0	8.9	-1.2	36.6
17082	10MP8XSZWPA2S5A	20.9	1.5	9.6	1.7	2.9	36.6
17083	09MP8TTKZFVNIZN	20.9	1.5	5.6	7.5	1.1	36.6
17084	02MP86ZVDBUJPTY	20.9	-0.8	12.2	2.9	1.4	36.6
17085	17MP8VFMZWFL5NM	20.5	1.1	11.1	2.5	1.4	36.6
17086	46MP8JSTBCL6R7A	20.5	0.0	6.5	7.8	1.8	36.6
17087	14MP8V7QGC7T3BR	20.5	0.0	5.0	4.0	7.1	36.6
17088	19MP84PURGPCRV6	20.5	-0.4	9.9	6.3	0.3	36.6
17089	18MP8BH2YUK6ZMJ	20.5	-0.8	10.7	2.5	3.7	36.6
17090	17MP8T5SA6256G6	20.2	0.0	13.8	1.5	1.1	36.6
17091	01MP8HMWDFL5RCI	19.8	3.0	13.8	0.0	0.0	36.6
17092	10MP86X3BEDRZSQ	19.0	1.5	5.0	7.8	3.3	36.6
17093	03MP8EQM2R5HNTE	19.0	1.5	3.5	5.9	6.7	36.6
17094	10MP8QWJ8HXK8HE	19.0	1.1	5.4	4.0	7.1	36.6
17095	18MP8MW64CEGWVT	19.0	0.0	8.8	7.0	1.8	36.6
17096	21MP8NLP33S3HIU	19.0	-0.4	8.4	6.3	3.3	36.6
17097	22MP8S75Z31XYRB	19.0	-0.8	8.4	4.8	5.2	36.6
17098	C9MP8MLEQHC7XE7	18.7	0.0	9.7	0.0	8.2	36.6
17099	26MP8DGUC4YJ6M6	18.6	1.5	5.0	6.3	5.2	36.6
17100	11MP8C776KMWYME	18.6	-0.4	11.8	0.6	6.0	36.6
17101	46MP8M16KLPSMDP	18.6	-0.4	8.0	6.3	4.1	36.6
17102	20MP8YF8CHHIAMM	18.0	0.0	10.4	5.6	2.6	36.6
17103	10MP8WXV2NZG8ZN	17.9	3.0	15.7	0.0	0.0	36.6
17104	08MP87S1JFYSMZZ	17.5	1.5	14.5	-0.2	3.3	36.6
17105	18MP84X8MHCRXWX	17.5	-0.8	12.6	7.4	-0.1	36.6
17106	26MP8F5GQLEGX2T	17.2	0.0	13.1	4.1	2.2	36.6
17107	24MP8PSAQB312CP	17.1	1.5	8.8	4.0	5.2	36.6
17108	31MP8RG275NNSVT	17.1	1.1	8.8	7.4	2.2	36.6
17109	03MP81QUTSM3SU5	17.1	0.0	8.4	9.3	1.8	36.6
17110	40MP8T2FQ3GFZGM	17.1	-0.4	14.1	3.2	2.6	36.6
17111	26MP8ZJICMNAJTV	17.1	-0.4	8.8	6.3	4.8	36.6
17112	15MP847XZ46AB6J	17.1	-0.8	10.7	4.8	4.8	36.6
17113	03MP8V23KB37IXH	16.7	1.5	11.1	3.6	3.7	36.6
17114	03MP8UHA8V3S1TB	16.7	1.5	5.4	5.9	7.1	36.6
17115	23MP8UI4KTMGQMZ	16.7	-0.4	12.2	2.9	5.2	36.6
17116	03MP8C3JSB2G5N1	16.7	-0.4	10.3	6.3	3.7	36.6
17117	22MP872CYNANMGW	16.7	-0.4	8.8	7.8	3.7	36.6
17118	33MP8MX8G2EJUXW	16.7	-0.8	12.6	5.2	2.9	36.6
17119	40MP8QHPXRB2JVD	16.4	0.0	13.1	5.6	1.5	36.6
17120	28MP8DGT8TH7UIZ	16.0	0.0	12.6	3.2	4.8	36.6
17121	31MP8DGRX7XTA8P	16.0	-0.4	8.0	7.8	5.2	36.6
17122	10MP8MMSD24N8U8	15.6	3.0	12.6	3.6	1.8	36.6
17123	31MP866S2HIJEEZ	15.6	3.0	8.8	5.9	3.3	36.6
17124	17MP8M5JS74UD62	15.6	1.1	14.1	3.6	2.2	36.6

17125	27MP8TIXR7CSAKW	15.6	1.1	12.6	3.2	4.1	36.6
17126	22MP8LDQ5KCW4J4	15.6	1.1	12.6	2.5	4.8	36.6
17127	26MP8VLWIDALEQT	15.6	0.0	12.2	5.5	3.3	36.6
17128	30MP8IMJ8C8MWQE	15.6	-0.4	10.3	7.8	3.3	36.6
17129	19MP842ESTFCQIB	15.6	-0.8	12.6	5.5	3.7	36.6
17130	04MP86HM3FDXXR1	15.3	1.5	8.6	7.1	4.1	36.6
17131	20MP8RILENJSV2C	15.2	1.5	12.2	1.7	6.0	36.6
17132	15MP8Q6NWZL1AJ6	15.2	0.0	14.1	4.0	3.3	36.6
17133	01MP87F4JURXJRN	15.2	0.0	10.3	6.3	4.8	36.6
17134	04MP8DBN5VI6I2Z	15.2	0.0	6.9	9.3	5.2	36.6
17135	27MP8V2LI3X85IQ	15.2	-0.4	17.5	4.7	-0.4	36.6
17136	C6MP88WSBN28D7R	15.2	-0.4	12.6	7.0	2.2	36.6
17137	26MP8IX48XHRC6G	15.2	-0.8	14.5	7.0	0.7	36.6
17138	01MP81WUUQBCFFC	14.9	0.0	14.2	3.0	4.5	36.6
17139	18MP84D661LKCPM	14.9	0.0	11.8	7.0	2.9	36.6
17140	53MP8U88RCW53EX	14.8	0.0	13.7	4.4	3.7	36.6
17141	03MP86DXJWBBSNN	14.8	0.0	13.7	3.6	4.5	36.6
17142	34MP8WQATG2R3VP	14.8	-0.4	10.7	4.4	7.1	36.6
17143	31MP8HP81B8MB84	14.1	3.0	14.1	2.1	3.3	36.6
17144	27MP8NT1PRKU6ZZ	14.1	1.5	13.7	3.2	4.1	36.6
17145	C6MP8M1QBPJAQ6X	14.1	1.1	12.2	5.5	3.7	36.6
17146	34MP8FUBCTRWAWR	14.1	1.1	7.3	7.8	6.3	36.6
17147	31MP8HCCMED1TLB	14.1	-0.4	17.5	5.5	-0.1	36.6
17148	15MP868XVCNFSIZ	13.7	3.0	12.2	9.7	-2.0	36.6
17149	26MP83JH5KALS7V	13.7	1.1	17.9	4.0	-0.1	36.6
17150	15MP8NASUQWWWGH	13.7	1.1	12.6	7.4	1.8	36.6
17151	18MP82FSYLUXFFP	13.7	1.1	6.9	9.7	5.2	36.6
17152	28MP834CKAAJZDI	13.7	0.0	12.6	5.1	5.2	36.6
17153	26MP8CYWZPWNST2	13.7	-0.4	14.1	3.6	5.6	36.6
17154	17MP8LF8HH22KUS	13.3	3.0	13.4	5.1	1.8	36.6
17155	26MP8URYXHSUSR5	13.3	3.0	7.7	9.7	2.9	36.6
17156	20MP8D3WIAV46CF	13.3	1.1	12.2	8.9	1.1	36.6
17157	27MP8RU8K6Q8YLC	13.3	0.0	17.9	4.4	1.0	36.6
17158	28MP8AYGJCQQTYI	13.3	0.0	14.1	7.4	1.8	36.6
17159	C6MP8DCXPFTZAGF	13.3	0.0	13.7	7.8	1.8	36.6
17160	18MP8NNEEQLF8RU	13.3	0.0	12.6	7.0	3.7	36.6
17161	19MP8T7UNYVT3SD	13.3	0.0	10.3	11.6	1.4	36.6
17162	18MP81ZFEJ63SMI	13.3	0.0	9.2	8.9	5.2	36.6
17163	15MP8FVDAKL7WXJ	13.3	0.0	8.4	7.8	7.1	36.6
17164	19MP8C2G2JP7LDK	13.3	-0.4	16.0	6.3	1.4	36.6
17165	02MP8NF721NDAXQ	12.6	0.0	8.0	9.3	6.7	36.6
17166	46MP8FV7EKGCFEU	12.6	-0.4	10.7	5.5	8.2	36.6
17167	03MP8WTYKJ1KC1Z	12.3	0.0	15.3	7.5	1.5	36.6
17168	08MP84R4ZQCLJ6I	12.2	-0.4	15.6	5.5	3.7	36.6
17169	03MP85JRHCB3AZB	12.2	-0.4	12.6	8.9	3.3	36.6
17170	40MP8W86CJFVDIW	12.2	-0.8	18.3	4.0	2.9	36.6
17171	04MP8IDATG4G5I7	11.8	1.5	10.7	9.7	2.9	36.6
17172	08MP8GLHM5GK8ZM	11.4	1.1	15.6	5.5	3.0	36.6
17173	33MP8UDNGUDLX65	11.4	-0.4	14.5	5.5	5.6	36.6
17174	34MP8T1BJWDL5EN	11.0	3.0	7.3	8.2	7.1	36.6
17175	30MP8VM7PEQ2P7B	10.3	-0.4	14.5	10.4	1.8	36.6
17176	40MP81XILENZNX5	9.9	3.0	14.9	4.0	4.8	36.6
17177	10MP8CQUGYGBGCE	9.2	1.5	12.2	6.6	7.1	36.6
17178	09MP87ZPSBPWUAV	8.4	0.0	16.0	7.4	4.8	36.6
17179	19MP8G2LU8HE6NU	7.7	1.1	17.9	6.6	3.3	36.6
17180	30MP844XPDKXB2A	24.7	1.1	8.4	-0.6	2.9	36.5
17181	15MP8E44P3LUQFV	24.3	1.1	6.5	1.7	2.9	36.5
17182	28MP8XGEGE6RAVK	24.3	-0.8	1.1	5.2	6.7	36.5
17183	19MP8M7RSE8HW8P	22.8	1.5	8.9	1.8	1.5	36.5

17184	27MP8L57XSPQSN7	21.7	-0.4	11.5	4.1	-0.4	36.5
17185	15MP88IAREZKVP	21.7	-0.4	7.4	4.1	3.7	36.5
17186	17MP8BHP34E3QJ6	20.6	0.0	14.9	1.0	0.0	36.5
17187	26MP8JFU8WKBUNF	20.6	-0.4	9.6	6.7	0.0	36.5
17188	17MP8VU5NUW7TY5	20.5	1.1	12.2	-0.6	3.3	36.5
17189	C5MP8FZEQWNW2NL	20.5	1.1	8.8	1.3	4.8	36.5
17190	20MP8ZBA3IC3A78	20.5	0.0	8.4	7.0	0.6	36.5
17191	31MP8U1KEWBHJWK	20.5	-0.8	4.6	4.0	8.2	36.5
17192	19MP8E61RM54EVH	20.2	1.5	9.3	4.8	0.7	36.5
17193	C6MP8DJM53NIXAX	19.8	0.0	13.0	3.7	0.0	36.5
17194	15MP8TAY7LCQZUC	19.5	0.0	8.1	5.9	3.0	36.5
17195	27MP87Q66QI8SQM	18.7	0.0	9.3	6.3	2.2	36.5
17196	28MP8YEWICYCE8L	18.6	1.5	10.1	2.2	4.1	36.5
17197	17MP87847GVM5ZU	18.6	-0.8	13.7	2.5	2.5	36.5
17198	14MP84ZQ4GFD8KP	18.3	1.5	10.4	4.8	1.5	36.5
17199	04MP8EBCDB2NU4I	18.3	1.5	10.0	5.2	1.5	36.5
17200	23MP8QWLG8KGXGA	18.3	0.0	12.3	4.8	1.1	36.5
17201	22MP88KC7MP662E	18.3	0.0	7.0	7.1	4.1	36.5
17202	18MP81ZUDA67HH6	17.9	1.5	12.7	3.3	1.1	36.5
17203	09MP8LRJD6QUGFJ	17.9	0.0	12.3	4.8	1.5	36.5
17204	30MP8U75VNJB13V	17.9	0.0	7.8	10.1	0.7	36.5
17205	15MP8F18HXVQCLU	17.9	-0.4	9.9	6.6	2.5	36.5
17206	22MP8Y5T6P1GIGY	17.9	-0.4	9.3	5.6	4.1	36.5
17207	19MP8ZQMDXDI3NT	17.6	1.5	9.7	5.9	1.8	36.5
17208	31MP8JELCMIPC5Y	17.6	0.0	10.0	4.8	4.1	36.5
17209	24MP888RVL53UCJ	17.5	0.0	8.9	6.0	4.1	36.5
17210	20MP8CP7PYQ5NTX	17.5	0.0	7.1	5.2	6.7	36.5
17211	31MP8C186MPBIUU	17.5	-0.4	8.2	5.6	5.6	36.5
17212	31MP84VCFYIC38B	17.2	1.5	10.7	7.1	0.0	36.5
17213	03MP8ABCZZAKNWH	17.2	0.0	13.0	4.8	1.5	36.5
17214	18MP881QFAH7CCG	17.2	0.0	8.1	8.6	2.6	36.5
17215	03MP8H3D2AFXLD7	17.1	3.0	10.3	5.1	1.0	36.5
17216	17MP87W4R3JQ84A	16.8	1.5	10.4	4.1	3.7	36.5
17217	03MP86APJ7FUDP5	16.8	0.0	10.4	5.2	4.1	36.5
17218	C6MP84GCR5D8F2C	16.7	1.1	6.9	7.4	4.4	36.5
17219	40MP856PRCC47A2	16.7	-0.8	8.8	8.9	2.9	36.5
17220	49MP8CYSPP3BI8C7	16.4	0.0	11.9	3.7	4.5	36.5
17221	08MP81JPP1PZ5DW	15.7	0.0	16.4	1.4	3.0	36.5
17222	18MP8EPY46BVPB4	15.7	0.0	10.0	8.2	2.6	36.5
17223	19MP82IHR66GLLT	15.6	0.0	8.0	10.4	2.5	36.5
17224	46MP86IT66FX1S2	15.3	1.5	12.3	4.4	3.0	36.5
17225	C5MP8CFIV3KNGRV	15.3	1.5	9.3	4.8	5.6	36.5
17226	02MP8C1VH86GZFD	15.3	0.0	14.9	5.2	1.1	36.5
17227	26MP8LE72VEIF83	15.3	0.0	13.8	4.8	2.6	36.5
17228	02MP8KHQXT546KT	15.3	0.0	13.0	5.6	2.6	36.5
17229	21MP8BZHAAJCS66	15.2	-0.4	12.2	2.8	6.7	36.5
17230	26MP8JNEWU5G8GB	15.2	-0.8	10.3	5.1	6.7	36.5
17231	18MP8WKTHWWJ728	14.9	0.0	15.3	6.7	-0.4	36.5
17232	18MP848XTQ7LL56	14.8	1.5	9.9	7.0	3.3	36.5
17233	31MP8PXJGDXR7MK	14.6	1.5	11.5	4.8	4.1	36.5
17234	22MP8SCXTYJYJL4	14.5	1.5	11.9	6.0	2.6	36.5
17235	01MP8T2QYEA22UN	14.5	0.0	13.8	7.5	0.7	36.5
17236	08MP8S3Y8CGNGSV	14.2	0.0	14.1	5.6	2.6	36.5
17237	26MP8U3GC5KAGA5	14.2	0.0	12.2	8.6	1.5	36.5
17238	20MP88LYMU18CIS	14.1	1.5	13.4	7.5	0.0	36.5
17239	18MP8LFZBFLLGJM	13.8	0.0	11.2	5.9	5.6	36.5
17240	26MP83BV2FQS6S4	13.4	0.0	14.5	7.1	1.5	36.5
17241	C5MP813WCAQ2RYJ	13.4	0.0	11.1	9.0	3.0	36.5

17242	23MP851MG4DFTFK	13.4	0.0	10.8	6.3	6.0	36.5
17243	20MP8B38TTFPLI4	13.0	0.0	15.3	4.5	3.7	36.5
17244	27MP8S4ST6ALJBI	13.0	0.0	13.8	5.6	4.1	36.5
17245	18MP858G712GUYL	12.9	1.5	11.8	7.0	3.3	36.5
17246	08MP8I1MBAB844Y	12.7	0.0	14.9	5.9	3.0	36.5
17247	40MP83NQEHNKBD6	12.6	1.5	17.2	5.2	0.0	36.5
17248	55MP8B86U53ZLHY	11.9	1.5	11.5	7.1	4.5	36.5
17249	19MP8L8U7TW54EH	11.9	0.0	8.1	10.5	6.0	36.5
17250	02MP8HP13EXJRUT	11.5	0.0	17.6	4.8	2.6	36.5
17251	23MP8VDAHNDZDET	11.5	0.0	14.6	5.2	5.2	36.5
17252	20MP8U3FUL487AA	11.4	1.5	8.4	8.5	6.7	36.5
17253	23MP8CARH3P78GE	11.2	1.5	18.7	4.4	0.7	36.5
17254	18MP8CQQYHSWVEG	11.1	1.5	12.7	6.7	4.5	36.5
17255	02MP8JVL6W4KJPR	10.8	0.0	16.8	5.9	3.0	36.5
17256	04MP8MZQ77M3IX6	10.8	0.0	11.5	8.6	5.6	36.5
17257	17MP8Q8P2JIG5QP	10.7	0.0	19.5	7.1	-0.8	36.5
17258	31MP8M42SA2VFPVJ	10.0	1.5	12.3	7.1	5.6	36.5
17259	53MP8W77Y4Z3JHV	10.0	0.0	14.2	6.3	6.0	36.5
17260	24MP8X1PYUHY6TD	9.9	1.1	13.7	7.0	4.8	36.5
17261	08MP8FJI4QWLY12	9.7	0.0	14.5	8.6	3.7	36.5
17262	46MP86VAZB7TVTQ	9.6	0.0	22.1	3.3	1.5	36.5
17263	01MP8Q1ZMZE48SD	9.3	0.0	18.3	5.9	3.0	36.5
17264	C9MP82ZALHAGEWR	7.8	-0.4	14.9	8.2	6.0	36.5
17265	18MP8F2KSXFKAZN	7.6	3.0	10.7	10.8	4.4	36.5
17266	C9MP8UIVL8ZYQI	7.4	3.0	14.9	8.2	3.0	36.5
17267	49MP8FJ1Y88NTBZ	6.1	-0.8	17.5	8.5	5.2	36.5
17268	C6MP8IVB3VH7MMK	24.0	-0.4	2.4	6.3	4.1	36.4
17269	31MP81GJYZY644F	23.6	0.0	6.6	4.8	1.4	36.4
17270	19MP87V88EYPH62	21.7	-0.8	5.9	3.3	6.3	36.4
17271	30MP87A541AM6FK	21.3	1.5	1.7	6.3	5.6	36.4
17272	15MP8M3F7AC7YI2	21.3	0.0	6.9	5.2	3.0	36.4
17273	26MP8Y5XNG1MR6P	21.3	-0.8	9.3	2.9	3.7	36.4
17274	C6MP81431276X1Y	20.9	0.0	10.7	0.7	4.1	36.4
17275	23MP8LZ42XYL2FI	20.9	0.0	9.6	3.3	2.6	36.4
17276	31MP8DQZHY1GIL2	20.2	1.5	11.5	1.4	1.8	36.4
17277	49MP8VVSE1X1PI7	19.8	1.1	8.5	4.4	2.6	36.4
17278	15MP813IDCZVZ3X	19.4	0.0	11.5	1.4	4.1	36.4
17279	40MP84CTAUWI27K	19.4	0.0	10.4	4.8	1.8	36.4
17280	26MP88CQDNF7J5P	19.4	-0.4	11.5	5.2	0.7	36.4
17281	08MP8ESD4LUKWBV	19.4	-0.4	11.5	3.7	2.2	36.4
17282	40MP8ECKDHN7DYV	19.0	1.1	4.0	7.8	4.5	36.4
17283	29MP8ZQVCDYDAAG	19.0	0.0	10.8	2.1	4.5	36.4
17284	20MP85451HQ4FED	18.3	1.5	11.1	4.8	0.7	36.4
17285	26MP8IEP8PZ4KBE	18.3	1.5	7.7	8.2	0.7	36.4
17286	03MP8HCIRRJDVGK	18.3	-0.4	13.4	4.0	1.1	36.4
17287	02MP8KZUNGW8KUF	17.9	1.5	10.3	5.2	1.5	36.4
17288	21MP82URSZ55LUK	17.9	1.5	10.0	2.9	4.1	36.4
17289	23MP8ZVHDF65JVU	17.9	1.5	7.7	6.3	3.0	36.4
17290	19MP84DV163JF66	17.9	0.0	8.5	5.9	4.1	36.4
17291	20MP8VRCU27JZUT	17.9	0.0	8.1	6.7	3.7	36.4
17292	08MP8HVCQRRLXYJ	17.9	0.0	7.7	7.1	3.7	36.4
17293	10MP8VGW8SNZSHS	17.9	0.0	7.3	7.5	3.7	36.4
17294	46MP8XLXW5H1IL6	17.9	0.0	6.9	1.5	10.1	36.4
17295	15MP8XB4U8KJ6Y2	17.9	0.0	6.2	8.2	4.1	36.4
17296	03MP8BUCX8EPYGB	17.5	1.5	9.6	5.2	2.6	36.4
17297	30MP82NDRY511X	17.5	1.5	5.1	7.1	5.2	36.4
17298	02MP8XSDCVJJS1L	17.5	1.1	12.3	3.7	1.8	36.4
17299	53MP8NW7YXQ34ZC	17.5	0.0	15.3	2.9	0.7	36.4
17300	11MP8AHZWMBM31A	17.5	0.0	10.4	4.8	3.7	36.4

17301	40MP81AP3Y8UGWG	17.5	0.0	6.3	7.0	5.6	36.4
17302	04MP8MNSTMDR51X	17.5	-0.4	13.8	4.0	1.5	36.4
17303	01MP8DBCM58VFNM	17.1	1.5	9.2	5.6	3.0	36.4
17304	02MP8EBYA6ZEX5S	17.1	1.1	5.5	7.1	5.6	36.4
17305	C6MP8Y2YQQ88462	17.1	0.0	9.6	7.1	2.6	36.4
17306	C6MP8CW7HQI1CE6	16.8	3.0	8.5	2.9	5.2	36.4
17307	04MP8JCA6NKNJYY	16.8	0.0	11.9	4.0	3.7	36.4
17308	04MP88G33V33IZF	16.7	0.0	13.4	3.3	3.0	36.4
17309	30MP8DYP6DCS1LW	16.4	3.0	16.8	0.2	0.0	36.4
17310	19MP8WNFIT47JGV	16.4	3.0	10.8	2.1	4.1	36.4
17311	19MP8FN6BYK17TN	16.4	1.5	13.0	4.4	1.1	36.4
17312	C6MP88BYSPKGMJD	16.4	1.5	5.5	9.3	3.7	36.4
17313	19MP8VN3IQT722W	16.4	0.0	12.2	5.2	2.6	36.4
17314	02MP84QADDG74K4	16.4	0.0	12.2	4.8	3.0	36.4
17315	24MP8TCTYR12FB4	16.4	0.0	9.6	8.6	1.8	36.4
17316	28MP8ENK14F1VD7	16.4	0.0	9.3	5.5	5.2	36.4
17317	21MP8TU8TMDEYV3	16.4	0.0	5.8	12.0	2.2	36.4
17318	08MP8T8AEWGBGQD	16.4	-0.4	10.7	7.1	2.6	36.4
17319	17MP8V2UD1SSQ16	16.4	-0.4	9.6	4.8	6.0	36.4
17320	02MP8GZ8NSU4S6C	16.4	-0.8	13.4	5.2	2.2	36.4
17321	10MP8DEJBANBLAY	16.0	0.0	10.0	7.4	3.0	36.4
17322	31MP8L2DMSVYP2Y	16.0	0.0	8.5	6.3	5.6	36.4
17323	20MP8BT8DNWXCPR	16.0	-0.4	18.3	1.8	0.7	36.4
17324	04MP85MHULUWSPH	15.7	0.0	10.4	7.0	3.3	36.4
17325	46MP8CBALRU51VG	15.6	3.0	6.2	7.1	4.5	36.4
17326	46MP8MPMI7NJA6I	15.6	1.5	16.8	1.4	1.1	36.4
17327	15MP8XD6KC46GSX	15.6	1.5	12.2	7.1	0.0	36.4
17328	C6MP8W37R2CXG15	15.6	1.1	9.7	4.4	5.6	36.4
17329	18MP81RVKLRU2HM	15.6	1.1	8.9	10.1	0.7	36.4
17330	40MP8E8UMZJQFM8	15.6	-0.4	12.6	8.6	0.0	36.4
17331	46MP8GEHLIUJF4Y	15.2	1.5	8.1	5.6	6.0	36.4
17332	31MP8ZQ4KS7HXQI	15.2	1.5	3.2	9.0	7.5	36.4
17333	27MP84PKPTDJXF6	15.2	0.0	15.3	3.3	2.6	36.4
17334	C5MP8H7B5EWVT63	15.2	0.0	13.0	8.6	-0.4	36.4
17335	26MP8G6XXG5UUUS	15.2	0.0	4.7	13.5	3.0	36.4
17336	24MP8UI2SZ2G85G	14.9	1.5	13.8	2.5	3.7	36.4
17337	34MP84VACUZFYVU	14.9	1.5	10.7	8.2	1.1	36.4
17338	19MP8JDY5Q6IX6X	14.9	1.5	8.1	6.7	5.2	36.4
17339	10MP8NC8JNAIMVF	14.9	1.5	8.1	6.3	5.6	36.4
17340	21MP8483HZHYK4G	14.9	1.1	12.6	6.7	1.1	36.4
17341	53MP8SW1I85UH5K	14.9	0.0	16.4	2.9	2.2	36.4
17342	18MP81UUWSM6NNY	14.9	0.0	14.9	2.9	3.7	36.4
17343	01MP8WYELYN66ML	14.9	0.0	14.5	4.4	2.6	36.4
17344	C6MP8S7NMJXRMW2	14.9	0.0	14.1	6.3	1.1	36.4
17345	11MP8PFHII6YZT7	14.9	0.0	12.6	7.8	1.1	36.4
17346	31MP8Y3WFX64FJ7	14.9	0.0	8.1	6.3	7.1	36.4
17347	C6MP884Q2IR5TBJ	14.9	-0.4	13.4	4.8	3.7	36.4
17348	10MP8AHA7M3QC12	14.9	-0.4	11.1	7.8	3.0	36.4
17349	18MP856VJFBTWSC	14.5	3.0	7.7	5.2	6.0	36.4
17350	49MP8JVHZWVFUTB	14.5	1.5	14.5	4.4	1.5	36.4
17351	24MP87YUAPPN74P	14.5	1.5	10.4	7.8	2.2	36.4
17352	31MP8D84QCAYV5Y	14.5	1.5	8.1	6.7	5.6	36.4
17353	02MP87SVWYZTEVW	14.5	0.0	15.3	4.4	2.2	36.4
17354	33MP8VDDS5CCGVG	14.5	0.0	8.1	8.2	5.6	36.4
17355	29MP8S4VT1HXXH11	14.2	0.0	9.6	7.4	5.2	36.4
17356	04MP8DCWWY2VSF1	14.1	0.0	13.8	6.3	2.2	36.4
17357	49MP82FWZCXLPN4	14.1	-0.4	14.9	5.2	2.6	36.4
17358	55MP85I3JE64AH7	13.8	1.5	10.7	8.2	2.2	36.4

17359	49MP8FI3FQQLKBN	13.8	0.0	11.1	4.8	6.7	36.4
17360	11MP8KLBNRHSZDC	13.7	3.0	5.5	8.2	6.0	36.4
17361	24MP8FFSDFB5P8X	13.7	1.5	10.8	7.1	3.3	36.4
17362	04MP85VVR7VQH7U	13.7	0.0	12.3	7.8	2.6	36.4
17363	27MP8AAMCV4LMI5	13.4	0.0	14.9	6.3	1.8	36.4
17364	01MP8L1APDS2Y7I	13.4	0.0	13.4	5.5	4.1	36.4
17365	27MP8VFL6HTWRTH	13.4	-0.4	12.2	8.2	3.0	36.4
17366	24MP8VRYSE82LL1	13.4	-0.4	11.5	5.2	6.7	36.4
17367	49MP87CBTRN3HFU	13.3	0.0	14.9	8.2	0.0	36.4
17368	33MP8NEUI6GZ1VR	13.0	3.0	11.1	5.2	4.1	36.4
17369	03MP81CKRYDNLIC	13.0	0.0	16.0	2.9	4.5	36.4
17370	C5MP85TQ8FKKSEH	13.0	0.0	14.9	4.4	4.1	36.4
17371	18MP8VX6XRZF8BE	13.0	0.0	13.8	7.8	1.8	36.4
17372	03MP86MK7HQMKTA	13.0	-0.4	14.9	8.2	0.7	36.4
17373	08MP8HXDQ8RZGCT	12.7	0.0	16.0	4.0	3.7	36.4
17374	28MP82VXKI4EZZ2	12.6	1.5	15.7	5.2	1.4	36.4
17375	01MP86U1EBWUNNK	12.6	1.5	13.4	3.3	5.6	36.4
17376	31MP8F6S6VWZ83B	12.6	1.5	10.8	7.8	3.7	36.4
17377	15MP88AZIEFU1TY	12.6	0.0	14.9	6.7	2.2	36.4
17378	26MP8D781X683JZ	12.6	0.0	13.4	6.3	4.1	36.4
17379	28MP8VAX36LY7RM	12.6	0.0	11.5	6.3	6.0	36.4
17380	08MP8DNB3HQ7VKX	12.6	0.0	7.4	9.3	7.1	36.4
17381	10MP82WLA3RHQGH	12.2	3.0	10.0	7.1	4.1	36.4
17382	18MP8RVAHBRR4FC	12.2	0.0	16.4	7.8	0.0	36.4
17383	15MP8XUAT2BAMEP	12.2	0.0	14.5	6.7	3.0	36.4
17384	17MP8TUBWHMTXCB	12.2	0.0	12.6	8.6	3.0	36.4
17385	03MP81UN86BPSR1	11.8	1.5	18.3	1.8	3.0	36.4
17386	17MP87LAVB2UVUU	11.5	1.1	18.3	3.3	2.2	36.4
17387	31MP8PSVF23R54I	11.5	0.0	16.4	4.8	3.7	36.4
17388	08MP8PEFHF5VXS	11.5	-0.4	17.5	7.8	0.0	36.4
17389	19MP8GL38DJKEP6	11.1	1.5	14.9	5.9	3.0	36.4
17390	46MP86MPDKNENPC	11.1	1.5	13.4	5.2	5.2	36.4
17391	28MP811VQK3WGC7	11.1	0.0	11.1	9.7	4.5	36.4
17392	C8MP8TD6CWCHFQF	11.1	0.0	9.6	9.7	6.0	36.4
17393	09MP8DVSII72ZCJ	11.1	-0.4	16.0	8.2	1.5	36.4
17394	39MP8HVCVN6LN4T	11.1	-0.4	10.4	7.8	7.5	36.4
17395	26MP8TNYZEK6AR6	10.7	0.0	13.0	10.1	2.6	36.4
17396	27MP85P4VQ85M63	10.7	0.0	11.5	9.7	4.5	36.4
17397	20MP8V2L7HATC75	10.4	1.5	11.1	8.9	4.5	36.4
17398	24MP8E3DI2A6XRX	10.4	-0.4	16.4	7.4	2.6	36.4
17399	20MP8WYCC5T725L	10.3	1.5	11.9	7.1	5.6	36.4
17400	26MP8W3F2FLYVB7	10.3	0.0	10.0	11.6	4.5	36.4
17401	08MP873Z7US2Y5W	10.0	3.0	14.5	5.9	3.0	36.4
17402	22MP8QPCPZ8IIR5	9.6	0.0	18.3	5.9	2.6	36.4
17403	34MP8ZVRAVXPT6Z	8.8	1.5	10.8	10.8	4.5	36.4
17404	02MP88DJR5I3JR8	8.5	1.5	17.2	5.9	3.3	36.4
17405	C5MP8Q4XPNJJKU3	8.5	0.0	14.5	9.7	3.7	36.4
17406	03MP8MLPKMDMANL	8.5	0.0	12.6	11.2	4.1	36.4
17407	24MP8C5FESHGPGZ	8.1	1.1	19.8	8.2	-0.8	36.4
17408	11MP8JN2V7GIIGX	8.1	0.0	14.9	6.3	7.1	36.4
17409	19MP8N6HQ2KB7DK	8.1	-0.4	15.7	4.4	8.6	36.4
17410	26MP86HY4W8M4PD	7.7	0.0	11.1	13.5	4.1	36.4
17411	19MP8LQZ6R2VJXF	7.3	-0.4	17.2	6.7	5.6	36.4
17412	03MP8NRMZ8PHD38	23.2	-0.4	8.0	3.3	2.2	36.3
17413	01MP8QAX7LFD1UI	22.8	1.5	10.0	0.6	1.4	36.3
17414	27MP8PQUUWJRVG7	22.8	1.5	5.4	3.3	3.3	36.3
17415	02MP8BULVYVB6CW	22.8	-0.4	7.3	4.4	2.2	36.3
17416	18MP8CDMBL1FVIA	22.8	-0.4	5.8	2.5	5.6	36.3
17417	24MP8ULC4DBENXN	22.8	-0.8	3.9	3.3	7.1	36.3

17418	18MP8WP2TYI7C2Z	22.4	3.0	7.7	3.3	-0.1	36.3
17419	01MP8MC57A3KHC1	22.4	3.0	7.3	4.0	-0.4	36.3
17420	14MP8PJJJSCD1B	22.4	1.5	5.4	3.3	3.7	36.3
17421	49MP817WFJX18DZ	22.4	-0.4	5.4	6.3	2.6	36.3
17422	02MP8KMAD75WDPG	22.4	-0.8	2.4	2.2	10.1	36.3
17423	33MP8KD5QSNBYYP	21.3	0.0	7.7	2.5	4.8	36.3
17424	22MP86TQK32P4RV	21.3	0.0	4.3	5.9	4.8	36.3
17425	22MP8ZHICZ5PVH2	21.3	-0.4	9.2	1.4	4.8	36.3
17426	33MP8SQWRHDP5MP	20.9	0.0	7.3	5.9	2.2	36.3
17427	49MP84ZL4IBCZFA	20.9	0.0	7.3	4.8	3.3	36.3
17428	15MP8JNMD6GL7KP	20.9	-0.4	4.3	8.2	3.3	36.3
17429	29MP8CBXBI5VBVL	20.5	3.0	8.0	2.6	2.2	36.3
17430	10MP8XHWFPSQVE8	20.5	0.0	6.9	7.4	1.5	36.3
17431	30MP86AAJJGVPAL	20.5	-0.4	7.3	6.3	2.6	36.3
17432	C6MP8XDQB68GZT6	19.8	-0.4	12.2	4.8	-0.1	36.3
17433	02MP8EYVMBYTBIC	19.4	1.5	5.8	6.7	2.9	36.3
17434	09MP8LWUFQRGNKI	19.4	1.1	11.1	2.9	1.8	36.3
17435	49MP84CYV682VAH	19.4	0.0	9.9	6.3	0.7	36.3
17436	46MP886A6WQCBET	19.4	0.0	5.4	6.7	4.8	36.3
17437	40MP8BNHXIRUT37	19.4	-0.4	12.2	5.5	-0.4	36.3
17438	03MP8HBRPK3LWMG	19.4	-0.4	9.2	4.0	4.1	36.3
17439	53MP8V3PPSJER3V	19.4	-0.4	7.3	4.4	5.6	36.3
17440	C6MP8TP7C75325G	19.0	1.5	7.3	3.7	4.8	36.3
17441	C6MP8NUHTW4VFPC	19.0	1.1	10.0	7.8	-1.6	36.3
17442	17MP8GQ5SL7EFN8	19.0	0.0	8.8	7.8	0.7	36.3
17443	28MP8WMRDSN7YIN	19.0	0.0	4.7	4.0	8.6	36.3
17444	14MP8W1MNTSKVPV	19.0	-0.4	10.3	5.9	1.5	36.3
17445	10MP8CY3LA3LRVK	19.0	-0.4	7.7	4.4	5.6	36.3
17446	02MP8Y5IPG1LJMJ	18.7	0.0	13.1	4.5	0.0	36.3
17447	03MP8N5Q57UR6I3	18.6	0.0	9.2	8.6	-0.1	36.3
17448	C6MP8S254Z11UP6	18.3	3.0	6.2	3.6	5.2	36.3
17449	19MP8C7S1QPBCLB	17.9	1.1	9.2	4.0	4.1	36.3
17450	15MP8ZBJDY8YSLU	17.9	0.0	8.4	7.8	2.2	36.3
17451	24MP8MD8BM8DXUV	17.9	-0.4	7.7	5.9	5.2	36.3
17452	30MP83IEEX7WYP3	17.5	1.5	13.7	2.9	0.7	36.3
17453	49MP88C6ADXL7QE	17.5	1.5	8.5	5.1	3.7	36.3
17454	31MP8JNLV2N28UX	17.5	1.5	7.3	5.9	4.1	36.3
17455	31MP8QGBQMQRIB3	17.5	1.1	12.2	2.9	2.6	36.3
17456	C9MP8WTLBF27C4N	17.5	0.0	14.1	2.5	2.2	36.3
17457	49MP8PVSSPQCB1X	17.5	0.0	10.7	8.9	-0.8	36.3
17458	18MP8EFULGHIW7M	17.5	-0.4	10.3	1.4	7.5	36.3
17459	26MP8UET4Y8NMBP	17.5	-0.4	10.0	7.4	1.8	36.3
17460	15MP8663DC16W34	17.1	1.5	13.0	5.9	-1.2	36.3
17461	19MP84248ZT4285	17.1	1.5	10.0	2.5	5.2	36.3
17462	15MP8N3Y36RLJJB	17.1	1.5	8.5	6.3	2.9	36.3
17463	03MP8731FXAICWX	17.1	1.5	2.8	6.3	8.6	36.3
17464	02MP8VMWILL3KWQ	17.1	1.1	11.5	6.3	0.3	36.3
17465	11MP82HWVLSJDWS	17.1	1.1	11.1	4.4	2.6	36.3
17466	03MP8FLACERP5B	17.1	0.0	10.7	6.3	2.2	36.3
17467	31MP8B1GWYWY1YQ	17.1	0.0	9.9	5.2	4.1	36.3
17468	46MP8CK4PU48PCV	17.1	-0.4	11.5	4.0	4.1	36.3
17469	34MP8VZZTELJW4D	16.7	1.5	7.3	5.2	5.6	36.3
17470	04MP8JSN5FNASU1	16.7	0.0	6.6	5.5	7.5	36.3
17471	46MP8MB76X7DNCZ	16.7	-0.8	8.5	3.7	8.2	36.3
17472	19MP88PQ4M14WC3	16.4	1.5	10.7	4.0	3.7	36.3
17473	40MP87SW6PXDP4X	16.4	1.5	8.8	2.5	7.1	36.3
17474	01MP8DKYI5LKPQ2	16.4	1.5	7.3	9.3	1.8	36.3
17475	23MP8JVV5YRB6BI	16.4	1.1	12.2	7.4	-0.8	36.3
17476	15MP868TLVLLMQX	16.4	0.0	17.5	0.2	2.2	36.3

17477	01MP8Z2NFZZQVPJ	16.4	0.0	11.8	7.0	1.1	36.3
17478	19MP8N5QU53ABA7	16.4	0.0	10.7	7.0	2.2	36.3
17479	49MP8WNX86V1VKY	16.4	0.0	8.4	5.5	6.0	36.3
17480	53MP8XFLS1MZSYV	16.4	-0.4	14.1	3.2	3.0	36.3
17481	46MP8AXF6XSV8NB	16.4	-0.8	13.0	2.1	5.6	36.3
17482	34MP8L661R82T8Q	16.0	1.5	10.7	5.9	2.2	36.3
17483	40MP8B58UE4ASN3	16.0	1.5	4.3	4.0	10.5	36.3
17484	24MP85FFUFGNBIY	16.0	0.0	14.1	7.8	-1.6	36.3
17485	29MP85DIXFX1KVK	16.0	0.0	8.8	9.3	2.2	36.3
17486	14MP8X1XFTGWC67	16.0	0.0	8.4	6.3	5.6	36.3
17487	49MP8LA3C3SAFUX	16.0	-0.4	9.9	10.1	0.7	36.3
17488	10MP8LRQ7SQKIYN	15.6	3.0	5.4	10.1	2.2	36.3
17489	C8MP8NYQ7HBPMI1	15.6	1.1	11.5	0.6	7.5	36.3
17490	21MP8CB1HHWQZLD	15.6	1.1	9.2	6.3	4.1	36.3
17491	24MP8QVI57QYAAZ	15.6	0.0	14.1	5.9	0.7	36.3
17492	C8MP84PKN8KD741	15.6	0.0	13.7	4.8	2.2	36.3
17493	21MP8A5J185HSBM	15.6	0.0	13.0	5.5	2.2	36.3
17494	40MP8ZKF1Q2XYYS	15.6	0.0	10.7	6.3	3.7	36.3
17495	26MP88YQ613FHSR	15.6	0.0	10.7	6.3	3.7	36.3
17496	19MP8XZ7D1N1MMN	15.6	0.0	9.2	6.3	5.2	36.3
17497	10MP8FE71GIUVET	15.6	0.0	5.8	9.3	5.6	36.3
17498	15MP8FBIBDBNSZ5	15.2	3.0	9.6	5.6	2.9	36.3
17499	30MP822PDTMJ15K	15.2	3.0	8.5	6.3	3.3	36.3
17500	30MP8SDK1YRYB1L	15.2	1.5	10.7	6.7	2.2	36.3
17501	08MP81DA2EZJIZR	15.2	1.1	16.0	3.3	0.7	36.3
17502	01MP8QATYKLGID2	15.2	0.0	11.1	5.9	4.1	36.3
17503	18MP85W3ZQD8D4U	15.2	0.0	10.0	4.0	7.1	36.3
17504	18MP85FG7YKBUB7	15.2	-0.4	8.1	9.7	3.7	36.3
17505	03MP81VKHFQAM8A	15.0	0.0	12.0	5.2	4.1	36.3
17506	C8MP8NULZCWZ4MR	14.5	1.5	11.1	4.4	4.8	36.3
17507	21MP8LD5K78T5CF	14.5	0.0	12.6	5.9	3.3	36.3
17508	18MP8S4JEF7XRMW	14.5	-0.4	6.9	11.2	4.1	36.3
17509	18MP8NWXZXDR7FT	14.2	0.0	17.6	3.0	1.5	36.3
17510	C5MP8YBWFRYR82Z	14.1	1.5	14.1	6.6	0.0	36.3
17511	18MP8WFJLKZAXBY	14.1	1.5	12.6	6.3	1.8	36.3
17512	19MP8SVNZWAKQ2Q	14.1	1.5	12.2	5.9	2.6	36.3
17513	03MP8YK127CX3LL	14.1	1.5	10.3	8.2	2.2	36.3
17514	08MP88XIGTJDM62	14.1	1.5	7.7	7.8	5.2	36.3
17515	49MP8GBY7PYBPKD	14.1	1.1	7.7	6.3	7.1	36.3
17516	14MP81RKERXFGVB	14.1	0.0	13.0	7.4	1.8	36.3
17517	20MP8GPB2FE2QZE	14.1	0.0	10.7	11.2	0.3	36.3
17518	09MP8M56QYFV8XD	14.1	-0.4	11.1	7.8	3.7	36.3
17519	19MP8373I8KALEI	14.1	-0.8	13.0	8.2	1.8	36.3
17520	31MP8VMUA168DEG	13.7	1.5	13.0	5.9	2.2	36.3
17521	26MP8EB6T4RAAV1	13.7	1.5	11.1	7.8	2.2	36.3
17522	18MP86L3JGMF4KL	13.7	1.5	9.2	7.8	4.1	36.3
17523	14MP8BG1U8CG78L	13.7	0.0	11.9	7.0	3.7	36.3
17524	30MP8D1G1Y7Y2WY	13.7	-0.4	19.4	3.6	0.0	36.3
17525	03MP8LNUC3BTMQD	13.7	-0.4	14.9	4.4	3.7	36.3
17526	31MP8I1K1S2CVVE	13.7	-0.4	11.5	11.6	-0.1	36.3
17527	31MP8YN3QTWNSA	13.7	-0.8	16.4	3.3	3.7	36.3
17528	31MP8WW5EHM11UA	13.7	-0.8	13.8	5.9	3.7	36.3
17529	04MP813Q2X7P2JI	13.4	0.0	16.4	6.6	-0.1	36.3
17530	31MP8IBZH2BFWVS	13.3	1.5	13.4	5.9	2.2	36.3
17531	28MP8PLFS8WB3QT	13.3	0.0	11.5	8.9	2.6	36.3
17532	01MP8LVY8W7F6WC	13.0	1.5	14.1	5.1	2.6	36.3
17533	15MP8J3PI568VAJ	13.0	0.0	11.5	8.5	3.3	36.3
17534	C5MP88RZNIK6C5D	12.6	3.0	10.7	5.9	4.1	36.3
17535	01MP81N24YSJ6R7	12.6	1.1	14.5	2.5	5.6	36.3

17536	01MP8JC8WTZ8RPQ	12.6	1.1	10.3	8.2	4.1	36.3
17537	10MP8SBHFFVQP2G	12.6	-0.4	11.1	7.4	5.6	36.3
17538	20MP871CHS5I6SI	12.6	-0.8	13.4	5.9	5.2	36.3
17539	C5MP8SEBDUMKJWJ	12.2	1.5	14.5	4.4	3.7	36.3
17540	03MP8HNMSGJ4QHX	12.2	1.1	4.7	11.2	7.1	36.3
17541	09MP82YY43XXTCU	12.2	0.0	14.5	6.3	3.3	36.3
17542	33MP8RJKSAT43DX	12.2	0.0	12.6	9.3	2.2	36.3
17543	46MP8VUJC7KWWJS	12.2	-0.4	18.3	7.4	-1.2	36.3
17544	02MP886ZADY7FTN	11.8	1.5	15.6	6.3	1.1	36.3
17545	09MP81AIUCHHTIR	11.8	1.1	14.5	8.2	0.7	36.3
17546	18MP8EPEE8AEUZC	11.8	0.0	11.1	11.2	2.2	36.3
17547	19MP83L3D4MW5V4	11.8	0.0	11.1	6.7	6.7	36.3
17548	33MP8RVTYA3I7HQ	11.8	-0.4	12.3	7.4	5.2	36.3
17549	C6MP8QX4AZ8HWT2	11.8	-0.8	11.1	11.2	3.0	36.3
17550	20MP8NSZLK1B7AT	10.7	-0.4	14.1	9.3	2.6	36.3
17551	19MP8PTWNYKJPKY	10.7	-0.8	14.1	10.1	2.2	36.3
17552	46MP8MTFE45C6VZ	10.3	1.1	8.5	12.7	3.7	36.3
17553	09MP8P5D55BULLZ	10.3	0.0	16.4	7.4	2.2	36.3
17554	31MP8BJDN6W7VJX	10.3	0.0	11.1	7.8	7.1	36.3
17555	15MP81S5IS3ZE8R	9.2	3.0	15.6	6.7	1.8	36.3
17556	18MP8MXNTINFUFG	9.2	1.5	22.1	2.1	1.4	36.3
17557	03MP8N4TRUTCDPW	8.8	1.5	13.4	9.3	3.3	36.3
17558	22MP8XXYN3F275F	8.8	0.0	16.4	7.8	3.3	36.3
17559	49MP8SCA4UM5MAG	8.8	0.0	14.5	11.2	1.8	36.3
17560	10MP84QME56QTHS	8.4	3.0	16.4	6.3	2.2	36.3
17561	24MP81HB8AV4ZYA	8.1	1.5	9.2	12.7	4.8	36.3
17562	08MP8TTC8QTSGAL	7.7	1.1	12.6	10.8	4.1	36.3
17563	01MP8JGR1P1UZ5L	6.0	0.0	19.5	9.0	1.8	36.3
17564	C7MP8ZCA7N7IGQ2	5.8	1.5	16.0	7.4	5.6	36.3
17565	18MP8EIIYB2SAE8	23.6	3.0	3.7	3.7	2.2	36.2
17566	22MP88M6BM4KASM	23.6	0.0	3.6	4.5	4.5	36.2
17567	31MP8X8CJHXVXPB	22.8	1.5	-0.3	5.9	6.3	36.2
17568	24MP8M6D5GPJUDX	21.7	-0.4	4.2	7.0	3.7	36.2
17569	15MP8QB247S38D3	21.3	3.0	11.8	0.6	-0.5	36.2
17570	49MP87UQFW1M5AA	21.3	0.0	14.9	0.0	0.0	36.2
17571	04MP8BHEGKET3HM	21.3	-0.8	6.9	7.4	1.4	36.2
17572	14MP8JC6F5ECAYZ	20.9	-0.8	10.7	3.2	2.2	36.2
17573	26MP8GFYDE1YA82	20.5	1.5	13.7	-0.9	1.4	36.2
17574	33MP8DNXJ25XF11	20.5	1.5	7.7	0.2	6.3	36.2
17575	C6MP8DWGQSGGIK7	20.5	0.0	3.9	3.6	8.2	36.2
17576	10MP8ATNU2PRL2K	20.5	-0.4	14.1	1.7	0.3	36.2
17577	34MP87HJSEBXI7G	20.5	-0.8	-0.2	10.4	6.3	36.2
17578	23MP8H46GQZ32ZJ	19.8	3.0	5.0	2.1	6.3	36.2
17579	C6MP85824YKJ67W	19.4	1.1	6.5	5.5	3.7	36.2
17580	27MP8VQQAW18RYB	19.4	0.0	12.3	1.5	3.0	36.2
17581	03MP8MZFIZM5XK3	19.4	0.0	10.3	3.2	3.3	36.2
17582	26MP88WQ8V5PLQA	19.4	0.0	8.2	5.6	3.0	36.2
17583	15MP8IPKWL5ZIRZ	19.4	-0.4	8.4	3.6	5.2	36.2
17584	31MP8DTCPD3DCR6	19.1	0.0	8.5	5.6	3.0	36.2
17585	19MP8GR7D6WFHF3	19.0	1.5	5.0	8.2	2.5	36.2
17586	26MP8LAJXG65RUY	19.0	1.1	10.7	1.3	4.1	36.2
17587	17MP8K6EFZBXRAH	19.0	1.1	6.9	4.0	5.2	36.2
17588	31MP8ZY11ALVQFP	19.0	0.0	6.1	7.4	3.7	36.2
17589	11MP8SY4FMZTK76	19.0	-0.4	10.3	7.0	0.3	36.2
17590	15MP8VGUTTBE5BK	19.0	-0.4	5.4	2.1	10.1	36.2
17591	26MP8BVIHQRRPNT	18.6	3.0	5.0	7.0	2.6	36.2
17592	24MP8DU4JMHCRN7	18.6	1.5	14.1	0.2	1.8	36.2
17593	49MP88VWGI35BRL	18.6	1.5	9.9	2.1	4.1	36.2
17594	53MP8W4CCR4SDZC	18.6	1.5	8.1	3.6	4.4	36.2

17595	24MP8PXXMFTB2A2	18.6	1.1	8.4	2.5	5.6	36.2
17596	01MP8T7EGD2IAL8	17.9	0.0	6.5	5.1	6.7	36.2
17597	18MP8NDNQAKMRPC	17.5	1.5	10.3	5.1	1.8	36.2
17598	24MP8KCRU8QPIAG	17.5	1.5	6.5	7.8	2.9	36.2
17599	18MP842ZDJNWCLP	17.5	0.0	8.8	7.0	2.9	36.2
17600	C5MP8BWZWZT36UP	17.5	-0.4	11.8	4.7	2.6	36.2
17601	26MP84VWTG4KLJ1	17.2	0.0	14.2	4.8	0.0	36.2
17602	15MP816DU2WZXG2	17.1	1.5	8.4	7.4	1.8	36.2
17603	26MP8RQH3BUZVB6	17.1	1.5	8.0	9.7	-0.1	36.2
17604	C8MP8G2B3Y1X2FS	17.1	1.5	6.2	3.2	8.2	36.2
17605	19MP8MXBF55NJVY	17.1	1.1	12.2	4.4	1.4	36.2
17606	21MP811PM7KL1YY	17.1	1.1	8.8	4.0	5.2	36.2
17607	15MP82W8DLM27U1	17.1	-0.8	7.3	9.3	3.3	36.2
17608	11MP8BWZJAPLXF8	16.8	1.5	7.4	4.5	6.0	36.2
17609	40MP8NWW27VYAPC	16.4	1.1	11.8	4.0	2.9	36.2
17610	18MP8KKA76KZX85	16.4	0.0	14.6	5.2	0.0	36.2
17611	31MP8YLQJHJNQSZ	16.0	1.5	10.3	3.6	4.8	36.2
17612	26MP8CNPZMAK82U	16.0	1.1	15.6	2.1	1.4	36.2
17613	19MP8X61TMGN77Q	16.0	0.0	8.4	7.0	4.8	36.2
17614	53MP81SXDVED5T	15.7	1.5	11.9	5.6	1.5	36.2
17615	27MP8UNV3PRPRVB	15.6	1.5	7.3	8.9	2.9	36.2
17616	15MP8HBKVFC6P3D	15.6	1.1	14.1	5.5	-0.1	36.2
17617	20MP87EJ7WSG6MA	15.6	0.0	8.8	7.0	4.8	36.2
17618	18MP8LW7LDR5364	15.3	0.0	12.3	4.5	4.1	36.2
17619	26MP8PY6RDJD6XF	15.2	1.5	10.7	5.5	3.3	36.2
17620	31MP8FL3V6SCJ2H	15.2	1.1	14.5	0.2	5.2	36.2
17621	49MP88V6IAAE6PL	15.2	1.1	8.4	9.3	2.2	36.2
17622	08MP8DM514CV2TB	15.2	-0.4	15.6	5.5	0.3	36.2
17623	20MP8WYNHTMXGXY	15.2	-0.4	15.6	4.7	1.1	36.2
17624	15MP8LAU7NECH82	14.9	0.0	11.2	4.5	5.6	36.2
17625	18MP8YZ17TJJD1A	14.8	1.5	14.1	3.2	2.6	36.2
17626	30MP8EM7T3FIYKW	14.8	1.1	11.9	1.7	6.7	36.2
17627	24MP8DWP6GS5BRN	14.8	0.0	8.8	10.8	1.8	36.2
17628	C7MP8BBYB6P6Q5T	14.5	0.0	12.7	6.0	3.0	36.2
17629	26MP8SEPLL3E4SI	14.2	0.0	13.8	7.1	1.1	36.2
17630	18MP8GKGH67CCL4	14.2	0.0	12.7	4.8	4.5	36.2
17631	46MP83HXH7QG1ZB	14.1	1.5	12.2	3.6	4.8	36.2
17632	C6MP8RACHX5QLQE	14.1	-0.4	19.4	1.7	1.4	36.2
17633	15MP8NEBSMUQ2Y6	13.7	3.0	7.7	8.9	2.9	36.2
17634	20MP881M51JDQEM	13.7	1.5	12.2	7.0	1.8	36.2
17635	C7MP8X7HDHK5M2W	13.7	1.5	11.8	8.2	1.0	36.2
17636	19MP8X8VCM3W3ML	13.7	1.5	11.8	7.0	2.2	36.2
17637	10MP8XR66EBBL72	13.7	1.5	10.7	5.1	5.2	36.2
17638	C6MP87S3K67ZSF5	13.7	1.1	14.5	2.1	4.8	36.2
17639	10MP8RYUVXC4GXG	13.7	0.0	11.8	7.0	3.7	36.2
17640	26MP8W4WAFJRQB6	13.7	-0.4	14.1	7.0	1.8	36.2
17641	27MP8QY6RDP6IAQ	13.7	-0.4	13.7	7.0	2.2	36.2
17642	15MP8ISKLPTUDQP	13.7	-0.4	12.6	7.0	3.3	36.2
17643	27MP8K58VZSERDV	13.7	-0.4	9.9	5.5	7.5	36.2
17644	18MP8LMLYM7QW2R	13.7	-0.8	11.1	9.3	2.9	36.2
17645	24MP84G1TTULUWE	13.7	-0.8	10.7	9.7	2.9	36.2
17646	15MP8ZV1STUP7NA	13.4	-0.4	12.7	10.5	0.0	36.2
17647	24MP8QIFH4V4SFG	13.3	3.0	6.9	9.7	3.3	36.2
17648	24MP8MIHC7C7GGA	13.3	1.5	14.1	4.0	3.3	36.2
17649	26MP8QB12JLIHCQ	13.3	1.1	17.5	1.7	2.6	36.2
17650	C7MP8BJ8HHCH1PZ	13.3	1.1	14.5	4.4	2.9	36.2
17651	22MP8T4W175CVIN	13.3	0.0	15.6	5.9	1.4	36.2
17652	02MP86638FH8WQ6	13.3	-0.4	14.5	5.5	3.3	36.2
17653	29MP8VGEEK12KTE	13.3	-0.8	9.9	12.7	1.1	36.2

17654	31MP8W67YZKEPSE	12.7	0.0	12.3	8.6	2.6	36.2
17655	18MP8HDBU14JNSJ	12.6	3.0	8.4	7.4	4.8	36.2
17656	C6MP8GVDY4JABNR	12.2	0.0	19.4	3.2	1.4	36.2
17657	02MP8Y8HRIEP3V3	11.8	1.5	14.1	5.9	2.9	36.2
17658	40MP86BTURMZXW8	11.8	1.5	12.2	5.5	5.2	36.2
17659	26MP8E2Q84Zfq8U	11.8	1.5	10.3	5.5	7.1	36.2
17660	22MP8D8TYE4L87F	11.8	-0.8	11.8	9.3	4.1	36.2
17661	03MP8RC4SG1AH7N	11.2	0.0	14.6	3.3	7.1	36.2
17662	11MP8ALKKQ72II5	11.2	-0.4	14.2	3.7	7.5	36.2
17663	22MP8K1DPZY2PWV	11.1	-0.8	15.6	5.1	5.2	36.2
17664	18MP8V7L26LIFG7	11.0	-0.4	16.0	5.9	3.7	36.2
17665	09MP8N7WT3ECPK6	10.4	1.5	19.1	5.2	0.0	36.2
17666	40MP8IALR51PZLP	10.4	1.5	17.2	6.0	1.1	36.2
17667	02MP8HQIEIFV1GF	10.3	3.0	12.6	7.8	2.5	36.2
17668	03MP8N14F7IC3ZP	10.3	1.1	17.9	3.6	3.3	36.2
17669	03MP8AWPEBMNDD1	10.3	1.1	14.9	5.5	4.4	36.2
17670	18MP8QMQM2CU2ZV	10.3	-0.4	15.6	7.8	2.9	36.2
17671	02MP8IM5A3GLJGQ	9.3	1.5	3.7	14.6	7.1	36.2
17672	23MP81G751QFLGN	8.4	1.5	12.2	12.3	1.8	36.2
17673	18MP8VRBYU5IUZM	8.0	1.1	13.0	7.4	6.7	36.2
17674	01MP8ASTA34P1R7	23.2	1.1	6.6	2.6	2.6	36.1
17675	08MP8AAF8NXQZZT	22.8	-0.8	7.1	2.9	4.1	36.1
17676	46MP8ERI8534EPE	21.3	0.0	7.0	5.6	2.2	36.1
17677	02MP8NN4NH6UNUG	21.3	0.0	5.6	4.4	4.8	36.1
17678	27MP8234J3A7APK	20.9	1.1	8.0	1.3	4.8	36.1
17679	18MP8IJTQB51JXU	20.9	0.0	8.2	4.4	2.6	36.1
17680	23MP8NSGHR3YKII	20.9	0.0	6.2	6.0	3.0	36.1
17681	26MP8UD5WY68HC2	19.8	0.0	13.0	3.7	-0.4	36.1
17682	02MP8Q225DU1DN2	19.8	0.0	8.5	3.3	4.5	36.1
17683	31MP8SBC8JSZG6Z	19.4	1.1	3.7	5.2	6.7	36.1
17684	03MP85CNSK4G7JX	19.4	0.0	11.9	0.7	4.1	36.1
17685	03MP8G643B4WHPY	19.4	0.0	7.4	5.2	4.1	36.1
17686	10MP8VDTQEFMZXT	19.4	0.0	5.9	8.2	2.6	36.1
17687	15MP8YIBK6GFBW5	19.0	1.1	8.0	3.2	4.8	36.1
17688	15MP83H4LG8XKUD	19.0	0.0	11.5	4.5	1.1	36.1
17689	19MP8RQH7PQTYNP	18.7	0.0	6.6	3.7	7.1	36.1
17690	15MP8RHB5A23U72	18.7	-0.4	8.5	6.3	3.0	36.1
17691	08MP8GYQ6GM4LUP	18.6	1.1	13.7	2.8	-0.1	36.1
17692	33MP8D18X3F2XI7	18.6	1.1	5.0	8.5	2.9	36.1
17693	17MP8L7W38H5Z74	18.6	-0.8	11.8	6.6	-0.1	36.1
17694	31MP82FM7X8W2G3	18.3	1.5	7.4	1.4	7.5	36.1
17695	29MP8HATKNPIGTL	18.3	0.0	14.1	2.2	1.5	36.1
17696	03MP8EGHDSFHLHQ	18.3	0.0	10.8	4.4	2.6	36.1
17697	28MP8XZUIAY8ELH	18.3	0.0	8.9	6.3	2.6	36.1
17698	10MP88EPSQLDWE2	18.3	0.0	6.6	8.2	3.0	36.1
17699	19MP8ZX2QI26BQG	17.9	1.5	8.1	5.6	3.0	36.1
17700	19MP84RZ2Q5UYH3	17.9	0.0	7.4	2.2	8.6	36.1
17701	31MP8AZ7UU2DN1Z	17.6	0.0	7.0	2.9	8.6	36.1
17702	31MP8E18L5VX4ZD	17.5	0.0	5.5	4.1	9.0	36.1
17703	55MP8HIKVF155M1	17.5	-0.4	6.3	3.7	9.0	36.1
17704	15MP827DRGIK4B4	17.2	0.0	6.6	6.3	6.0	36.1
17705	40MP875I8EX8V8U	17.1	1.5	13.4	4.1	0.0	36.1
17706	23MP87SYGDHV2NL	17.1	0.0	13.4	2.6	3.0	36.1
17707	46MP8HAYIHYMWPA	17.1	0.0	9.3	7.1	2.6	36.1
17708	03MP8CZNPd1JD15	16.8	1.5	7.8	4.8	5.2	36.1
17709	26MP8DVLULA5JRM	16.8	1.1	11.5	6.7	0.0	36.1
17710	31MP8QDJKZNHSSN	16.8	0.0	13.8	4.8	0.7	36.1
17711	40MP86T7NLSCRHH	16.8	0.0	11.5	4.8	3.0	36.1
17712	33MP8P17A451121	16.7	3.0	8.0	4.7	3.7	36.1

17713	10MP8JUAXBKPIB6	16.7	1.5	9.7	3.7	4.5	36.1
17714	15MP8DKD3Y3QIEG	16.7	0.0	11.8	4.7	2.9	36.1
17715	18MP81X5XP3TW6	16.7	-0.4	8.0	12.7	-0.9	36.1
17716	C6MP8DGQDBULT4A	16.4	1.5	7.4	6.7	4.1	36.1
17717	31MP8MSTXJ2C23T	16.4	0.0	16.8	2.2	0.7	36.1
17718	53MP8B64WNE526C	16.4	0.0	11.5	6.7	1.5	36.1
17719	C8MP8U5KHG6JES4	16.4	0.0	10.4	7.1	2.2	36.1
17720	03MP8KA5UZ5KGTA	16.4	0.0	9.7	8.2	1.8	36.1
17721	22MP8ZHX2XSIIB1	16.4	0.0	8.9	5.2	5.6	36.1
17722	31MP8WJJH7QRWEE	16.0	1.5	8.5	6.0	4.1	36.1
17723	C6MP8RTAWDI6X6H	16.0	0.0	12.7	6.7	0.7	36.1
17724	19MP8WKVCZH7JWN	16.0	0.0	8.5	8.6	3.0	36.1
17725	27MP8MGKL4RLEJX	15.2	1.5	11.8	4.7	2.9	36.1
17726	02MP8YNSAL1HYW8	15.2	1.1	14.1	-0.6	6.3	36.1
17727	24MP8SX2XP1TW3B	15.2	-0.4	11.8	7.0	2.5	36.1
17728	02MP8N7L8XI13I6	14.9	0.0	10.8	6.3	4.1	36.1
17729	20MP8S75YAQJ7W3	14.9	0.0	9.6	10.1	1.5	36.1
17730	20MP8GZ1KDAW1N3	14.5	1.5	6.7	8.2	5.2	36.1
17731	19MP8H6MXKFW4QK	14.5	-0.4	6.3	8.6	7.1	36.1
17732	14MP8XZUR7K5HVS	14.1	1.5	12.7	5.6	2.2	36.1
17733	22MP8I3R44VVXLH	14.1	0.0	13.4	7.5	1.1	36.1
17734	08MP86J45AJ2F3P	13.8	1.5	11.5	4.8	4.5	36.1
17735	03MP8URV2WEFI5P	13.8	0.0	12.6	9.7	0.0	36.1
17736	03MP8KGKN4V2Q6M	13.8	-0.4	16.0	6.7	0.0	36.1
17737	20MP8SBU4CKI38F	13.4	0.0	15.3	1.4	6.0	36.1
17738	15MP8PT7ZVXS8Y	13.4	0.0	11.9	7.8	3.0	36.1
17739	11MP8KA6YXF5LXU	13.3	1.5	17.2	4.5	-0.4	36.1
17740	31MP8YRGVX2DWCF	13.0	0.0	14.5	8.6	0.0	36.1
17741	02MP8VC5628MGX6	13.0	0.0	8.9	8.6	5.6	36.1
17742	40MP8PIJJ5WJER	13.0	-0.4	12.3	8.6	2.6	36.1
17743	09MP8AXMX4SRJMS	12.9	0.0	11.8	8.5	2.9	36.1
17744	24MP8DLL1TZ122W	12.9	-0.4	10.3	10.4	2.9	36.1
17745	19MP8NJG3KVXZ67	12.9	-0.8	11.8	7.4	4.8	36.1
17746	20MP84VBYYAPBC4	12.3	1.5	10.4	2.9	9.0	36.1
17747	09MP81JG8N57A1K	12.3	0.0	13.4	7.4	3.0	36.1
17748	20MP8BYM7AUCELP	12.2	3.0	9.3	8.6	3.0	36.1
17749	03MP8Z7EFD3SVFZ	12.2	1.5	12.7	7.1	2.6	36.1
17750	C5MP8ZE6THRTKN4	12.2	0.0	12.7	7.5	3.7	36.1
17751	C5MP8Q35EHL73N	11.9	0.0	11.5	10.5	2.2	36.1
17752	19MP8D6MVM76Q3I	11.5	0.0	10.4	8.6	5.6	36.1
17753	28MP8QSVMSZP7KF	10.8	0.0	16.4	6.3	2.6	36.1
17754	20MP8WYG8Z2KYQD	10.8	0.0	12.6	8.2	4.5	36.1
17755	09MP8HREYKTXLJX	10.7	1.5	12.3	7.1	4.5	36.1
17756	53MP8LNLNW64R4N	10.4	1.5	10.0	10.1	4.1	36.1
17757	08MP83QFHNQVLVC	9.7	0.0	16.8	5.5	4.1	36.1
17758	18MP8H2I6QNFPI6	8.9	1.5	15.7	10.8	-0.8	36.1
17759	08MP8ZMFI3TFIKD	8.2	0.0	17.9	8.5	1.5	36.1
17760	21MP86GC5DETNR3	5.2	0.0	21.7	5.9	3.3	36.1
17761	C6MP8QE1MPDQUWE	23.2	1.1	9.2	-0.4	2.9	36.0
17762	15MP8ZVBQ1W1X8G	23.2	0.0	5.8	4.8	2.2	36.0
17763	49MP8Q6Y1UQTi2C	22.4	1.5	7.7	2.6	1.8	36.0
17764	C6MP8NKC BWGNH BV	22.4	0.0	6.2	1.4	6.0	36.0
17765	26MP8WA44BECRI8	21.7	1.5	7.0	5.5	0.3	36.0
17766	10MP8NNY8516H6P	21.3	1.5	6.2	3.3	3.7	36.0
17767	23MP8QZAK3W7S8J	20.9	1.5	6.6	1.4	5.6	36.0
17768	18MP8U5H4BV8W5W	20.9	0.0	8.1	5.2	1.8	36.0
17769	34MP88I1N2RWDXY	20.9	0.0	7.7	5.2	2.2	36.0
17770	18MP82VJR46AYQ7	20.9	0.0	2.4	5.2	7.5	36.0
17771	29MP88JXR1KUAY7	20.6	-0.4	6.6	5.9	3.3	36.0

17772	19MP8QA711X6UD1	20.5	1.5	7.0	5.2	1.8	36.0
17773	19MP8TN6X1CBA58	20.5	-0.4	11.2	-0.1	4.8	36.0
17774	26MP8SBU61XXQA6	20.2	1.1	8.5	2.5	3.7	36.0
17775	49MP8VN4ANJDQ88	20.2	0.0	13.4	2.5	-0.1	36.0
17776	33MP8KC4IEPLZUM	20.2	0.0	11.1	2.1	2.6	36.0
17777	15MP8KJASFI2Q5K	20.2	0.0	10.4	2.5	2.9	36.0
17778	19MP8GU2EMPF22Y	19.8	0.0	10.3	3.3	2.6	36.0
17779	26MP8CUZLC4JX2	19.8	0.0	8.9	5.5	1.8	36.0
17780	34MP8K5TZ7LJF3L	19.4	1.1	6.6	3.7	5.2	36.0
17781	04MP82R3LLJ7R7G	19.4	0.0	10.7	4.8	1.1	36.0
17782	18MP8MEM4TQTBZ7	19.4	0.0	7.7	6.3	2.6	36.0
17783	23MP8UYX66NCNBF	19.4	0.0	6.6	5.9	4.1	36.0
17784	01MP82IE7GY4ZUK	19.4	0.0	5.4	9.0	2.2	36.0
17785	31MP84GB361HPF6	19.0	0.0	7.8	7.4	1.8	36.0
17786	19MP8C5PBJN3Q35	18.7	1.1	6.9	8.2	1.1	36.0
17787	C6MP882MNMHVTT2	18.3	1.5	10.0	2.9	3.3	36.0
17788	26MP8F27ASXTM4C	18.3	1.5	7.0	4.0	5.2	36.0
17789	26MP88L4JT5XSME	18.3	1.5	6.6	5.1	4.5	36.0
17790	24MP8STQU28I8IL	18.3	1.1	6.2	3.3	7.1	36.0
17791	15MP8ZNGPTAP1EM	18.3	0.0	13.0	4.4	0.3	36.0
17792	26MP8LGZDFUPLQ3	18.3	-0.4	8.8	7.5	1.8	36.0
17793	19MP8VTALEVP3RW	17.9	1.5	11.1	1.8	3.7	36.0
17794	23MP847HRAHQJB3	17.9	1.5	6.9	4.1	5.6	36.0
17795	34MP83LH5GJUTBB	17.9	1.1	11.9	2.5	2.6	36.0
17796	08MP8JEGEZ4DRRT	17.9	0.0	13.0	5.2	-0.1	36.0
17797	53MP8DMT7VJTR2D	17.9	0.0	8.1	4.8	5.2	36.0
17798	40MP8KQ7R2EWC6N	17.9	-0.8	7.7	10.5	0.7	36.0
17799	18MP816VIRR75QS	17.5	1.1	6.6	5.2	5.6	36.0
17800	55MP8XMLSTKLFRP	17.5	-0.4	9.6	7.1	2.2	36.0
17801	31MP8QT1LZQJHQH	17.5	-0.4	8.5	5.2	5.2	36.0
17802	01MP8M2RCBAVZFE	17.5	-0.4	7.0	7.8	4.1	36.0
17803	C6MP8S8IL7IUEG7	17.1	1.5	10.4	1.8	5.2	36.0
17804	02MP8KVAVA833F5	17.1	1.1	13.0	4.8	0.0	36.0
17805	03MP8PLHATR42P7	17.1	1.1	8.5	5.6	3.7	36.0
17806	26MP812DW7M5GJE	17.1	0.0	10.7	8.2	0.0	36.0
17807	10MP8WVKJ23U56U	17.1	0.0	10.7	1.1	7.1	36.0
17808	15MP8GQVIG1RVA6	17.1	0.0	9.3	5.9	3.7	36.0
17809	C5MP8KULMYWBQQG	16.8	0.0	10.7	5.9	2.6	36.0
17810	C7MP811RSPSHV2A	16.7	1.5	5.5	5.6	6.7	36.0
17811	15MP8KADIKS7563	16.7	0.0	9.2	7.1	3.0	36.0
17812	18MP8EXP8Q8YEPH	16.4	1.5	14.9	1.0	2.2	36.0
17813	08MP8RDVSJYU2R5	16.4	1.5	9.2	7.8	1.1	36.0
17814	02MP86GEWI62UNH	16.4	1.5	6.2	6.3	5.6	36.0
17815	33MP886D4UF2A2F	16.4	0.0	10.4	7.0	2.2	36.0
17816	28MP8P1PTI4QFI7	16.4	0.0	6.9	11.2	1.5	36.0
17817	28MP8YZFACT5RQ8	16.4	-0.4	11.5	7.8	0.7	36.0
17818	26MP8675A2STH6Z	16.0	1.5	7.7	6.7	4.1	36.0
17819	01MP8EGXQY4JTAF	16.0	0.0	16.4	2.9	0.7	36.0
17820	C5MP8183DQF1VV2	16.0	0.0	13.0	3.3	3.7	36.0
17821	22MP886TA61VAVS	16.0	0.0	13.0	2.9	4.1	36.0
17822	02MP8AVTVF8M1X5	16.0	0.0	11.5	4.4	4.1	36.0
17823	03MP8CMFX1DPWVG	16.0	0.0	10.7	7.1	2.2	36.0
17824	49MP87Q5KYLZZVY	16.0	-0.4	16.4	3.3	0.7	36.0
17825	20MP8EWTCU2A74T	16.0	-0.4	10.0	6.3	4.1	36.0
17826	18MP8Z8WZ1IUAQT	16.0	-0.4	10.0	6.3	4.1	36.0
17827	26MP8FD3CFZZI16	15.7	-0.4	16.0	2.9	1.8	36.0
17828	34MP8C67K4FGDTP	15.6	3.0	12.3	4.1	1.0	36.0
17829	40MP8HGS3HJ127X	15.6	1.5	10.7	6.7	1.5	36.0
17830	27MP8LQDHHHMGW3	15.6	1.1	10.4	6.3	2.6	36.0

17831	01MP8U1XFJRF6KM	15.6	0.0	16.8	4.4	-0.8	36.0
17832	18MP8S7E71M1JJM	15.6	0.0	14.9	4.4	1.1	36.0
17833	18MP8MMS7WEM5HM	15.6	0.0	10.7	5.2	4.5	36.0
17834	26MP8TMZ41CAUXF	15.6	0.0	10.4	4.8	5.2	36.0
17835	28MP8F35T3EFQ48	15.6	-0.4	11.5	5.6	3.7	36.0
17836	31MP8UPPCMDSL4X	15.3	-0.8	11.1	4.8	5.6	36.0
17837	26MP8IZSPNGRSE4	15.2	1.5	11.5	8.2	-0.4	36.0
17838	02MP8VGU5TLKZFR	15.2	0.0	13.4	5.9	1.5	36.0
17839	10MP8NNVIDFRBNX	15.2	0.0	11.9	2.9	6.0	36.0
17840	23MP8WA8JW7FA6G	14.9	-0.4	11.9	5.1	4.5	36.0
17841	09MP8CDVF1ZJBM6	14.5	1.5	13.0	1.4	5.6	36.0
17842	19MP8JX6UTIPA2H	14.5	1.5	11.5	5.9	2.6	36.0
17843	C9MP8I8XY8XXUJG	14.5	1.5	8.1	9.7	2.2	36.0
17844	03MP823RRIZDW8Z	14.5	0.0	15.3	6.3	-0.1	36.0
17845	53MP8ZP7RXCfZYZ	14.5	0.0	14.5	5.9	1.1	36.0
17846	19MP8RAF6S5ZBQE	14.5	0.0	13.0	4.4	4.1	36.0
17847	22MP82NNGTWFSWN	14.5	0.0	12.6	6.3	2.6	36.0
17848	19MP8VGG4UYZ7KG	14.5	-0.4	11.5	4.4	6.0	36.0
17849	26MP8LTLPNWXRv3	14.1	1.5	12.3	4.8	3.3	36.0
17850	18MP8GZ63JCVI4S	14.1	1.5	10.4	2.9	7.1	36.0
17851	08MP8SJR1QAFVKF	14.1	0.0	14.9	5.2	1.8	36.0
17852	03MP8VV66VV3NP4	14.1	0.0	14.5	6.3	1.1	36.0
17853	02MP8G7127SJQ4I	14.1	0.0	13.0	9.7	-0.8	36.0
17854	02MP884DDD8Q2PU	14.1	0.0	13.0	5.9	3.0	36.0
17855	C5MP85ADQA2SKF7	14.1	0.0	9.6	10.8	1.5	36.0
17856	31MP8UVJS16YZXA	13.8	3.0	12.6	1.0	5.6	36.0
17857	24MP8W4TP3CMIZS	13.8	3.0	7.3	7.1	4.8	36.0
17858	20MP886YYTI2UT	13.8	0.0	9.6	8.5	4.1	36.0
17859	15MP88NYLrTH42I	13.7	0.0	12.2	8.6	1.5	36.0
17860	18MP8HPBSJTNP8U	13.7	0.0	10.8	8.9	2.6	36.0
17861	31MP8IX3AGSDQSC	13.7	-0.4	15.3	7.8	-0.4	36.0
17862	15MP88SC83NT1VT	13.7	-0.4	11.9	6.3	4.5	36.0
17863	11MP8JRPQE5I888	13.4	1.5	14.5	5.9	0.7	36.0
17864	26MP8PQ8TXKY6JD	13.4	0.0	14.9	7.8	-0.1	36.0
17865	15MP8X8QHJMHLCY	13.4	-0.4	12.6	6.7	3.7	36.0
17866	15MP8HWMi8V6VTZ	13.3	1.5	10.4	5.6	5.2	36.0
17867	15MP8KVU6HKINKF	13.0	0.0	16.0	4.8	2.2	36.0
17868	31MP8UTQLF8XSKN	13.0	-0.4	15.3	6.3	1.8	36.0
17869	22MP8VK2CFXKNJ7	12.7	0.0	10.7	7.4	5.2	36.0
17870	C9MP8HX8YWB5JMC	12.6	1.5	12.6	6.7	2.6	36.0
17871	29MP815SFIIMZHH	12.6	1.5	11.1	7.8	3.0	36.0
17872	30MP88EDW2FBQD5	12.6	0.0	14.9	5.9	2.6	36.0
17873	03MP8C127DLi6LT	12.6	0.0	10.7	9.7	3.0	36.0
17874	11MP8XZ1GBWJ2ZY	12.6	-0.4	19.8	4.0	0.0	36.0
17875	C6MP83V3LK4HDHF	12.6	-0.4	13.0	9.7	1.1	36.0
17876	53MP8URAH861YHG	12.6	-0.4	12.3	10.1	1.4	36.0
17877	10MP84SDENK2TW7	12.2	1.5	9.2	7.5	5.6	36.0
17878	04MP853SLBFTVME	12.2	1.5	8.1	8.2	6.0	36.0
17879	26MP8TLECBNIVUF	12.2	-0.4	16.8	8.2	-0.8	36.0
17880	08MP8AFL1WPICV5	12.2	-0.4	15.3	6.7	2.2	36.0
17881	C6MP8U1NG8TLF8F	12.2	-0.4	9.6	8.6	6.0	36.0
17882	10MP8FQEMYFYsN6	11.9	0.0	10.7	8.2	5.2	36.0
17883	27MP8Y6MG5DK2P3	11.9	0.0	10.7	7.8	5.6	36.0
17884	53MP8YMI7KKT5X2	11.8	0.0	15.3	5.2	3.7	36.0
17885	20MP8SDFLBJDTWA	11.5	1.5	14.5	8.2	0.3	36.0
17886	C8MP8IEVA5ER8RI	11.5	1.5	13.4	4.4	5.2	36.0
17887	20MP8813TBMQMQ4	11.5	0.0	14.9	6.3	3.3	36.0
17888	26MP8XFMJFWNY7S	11.5	0.0	12.2	8.2	4.1	36.0
17889	18MP8AXUI2VICFH	11.1	0.0	17.9	5.5	1.5	36.0

17890	C7MP8RNTTHXKXS8	10.7	0.0	13.7	9.0	2.6	36.0
17891	31MP8UGBRGQ175J	10.7	-0.4	16.4	7.8	1.5	36.0
17892	18MP81STLQWLJ56	10.7	-0.4	15.7	8.2	1.8	36.0
17893	31MP87DT6DUSKL8	10.4	1.5	11.5	5.9	6.7	36.0
17894	03MP8BXA6A4P8H7	10.3	0.0	14.9	9.7	1.1	36.0
17895	26MP8NTGFLR3I4P	9.9	1.5	15.0	7.8	1.8	36.0
17896	01MP8PDSPEYCC4D	9.6	0.0	14.5	7.8	4.1	36.0
17897	22MP881J3PV3IDR	9.2	0.0	18.7	7.8	0.3	36.0
17898	26MP8NHQFPMDEBG	9.2	0.0	16.0	8.2	2.6	36.0
17899	19MP8DXD768PBU6	9.2	0.0	10.0	8.2	8.6	36.0
17900	23MP8H5BU8V37AJ	9.2	-0.4	14.5	8.2	4.5	36.0
17901	26MP8835VIT583F	8.8	0.0	18.3	7.8	1.1	36.0
17902	11MP8K3UXWPJLV1	8.2	3.0	10.7	10.4	3.7	36.0
17903	20MP863JWTA VXZN	8.1	1.1	13.8	9.3	3.7	36.0
17904	01MP8A5GJJDE6CJ	8.1	0.0	15.3	5.5	7.1	36.0
17905	20MP8H3KBNFFDLC	7.0	3.0	14.5	5.9	5.6	36.0
17906	24MP8X23HJH45KQ	6.9	0.0	18.3	6.7	4.1	36.0
17907	18MP8CMG5VQ71DA	4.3	0.0	22.1	5.9	3.7	36.0
17908	31MP87W7R4PBVCW	24.3	1.5	7.3	2.9	-0.1	35.9
17909	18MP8CV6HE16GRF	23.2	-0.4	8.9	-2.1	6.3	35.9
17910	26MP818RDW8RAP8	22.8	0.0	6.9	2.9	3.3	35.9
17911	26MP824Z71BT114	21.7	-0.4	5.8	7.8	1.0	35.9
17912	22MP8UMMDAAZPKV	21.3	1.1	5.4	7.0	1.1	35.9
17913	18MP83EN2P7Y8MW	21.3	-0.8	9.2	8.2	-2.0	35.9
17914	03MP8U27MV6AUZR	20.9	1.1	2.4	8.2	3.3	35.9
17915	10MP8LWDH4WMUX2	20.9	0.0	10.7	2.9	1.4	35.9
17916	19MP86MJR6JBX4P	20.9	-0.4	9.2	4.8	1.4	35.9
17917	15MP8SUMUB7MIK3	20.9	-0.4	7.7	4.4	3.3	35.9
17918	14MP8IR6I4VJH5Y	19.4	3.0	9.6	1.7	2.2	35.9
17919	23MP8K2NAI3AUUG	19.4	0.0	5.8	7.0	3.7	35.9
17920	14MP8XUYVWDGJYX	19.4	-0.4	9.2	5.1	2.6	35.9
17921	26MP81AHCYZLQRG	19.0	1.5	11.5	2.1	1.8	35.9
17922	02MP8SEJQY2Z2W4	19.0	1.5	7.3	7.4	0.7	35.9
17923	30MP8W87UIJZ5JZ	19.0	1.1	8.8	5.2	1.8	35.9
17924	11MP8XBVWUMXNBK	19.0	0.0	9.6	3.2	4.1	35.9
17925	03MP83QMRN1QEEE	19.0	0.0	3.9	7.0	6.0	35.9
17926	02MP85U1L3T3HUG	19.0	-0.4	10.3	5.9	1.1	35.9
17927	14MP8RQMUX4CR8N	19.0	-0.4	4.3	5.9	7.1	35.9
17928	01MP8U1Z6HMF74A	18.6	1.5	4.7	7.8	3.3	35.9
17929	10MP8Y6KTSIA6U5	18.6	-0.4	10.0	5.5	2.2	35.9
17930	18MP8R7K4HI6CPX	18.3	0.0	9.9	5.9	1.8	35.9
17931	18MP8LYLA6RK1TK	17.9	0.0	14.5	3.2	0.3	35.9
17932	08MP8EAEFVBTSGB	17.9	-0.4	10.3	6.3	1.8	35.9
17933	10MP8QGEDA7R8XS	17.5	1.5	10.7	4.8	1.4	35.9
17934	02MP8X115NVSTVE	17.5	1.5	10.3	3.6	3.0	35.9
17935	27MP8QYDL2DR7BK	17.5	1.5	8.8	2.5	5.6	35.9
17936	03MP8JWVSNX5ALT	17.5	1.5	8.0	7.4	1.5	35.9
17937	19MP86J8LBPLRAR	17.5	0.0	13.7	2.5	2.2	35.9
17938	08MP8D1AYPZXD2Y	17.5	0.0	10.3	5.5	2.6	35.9
17939	31MP8J6S48L1QDY	17.5	0.0	5.8	8.9	3.7	35.9
17940	15MP8G4HZ6J61HE	17.5	-0.4	11.1	2.5	5.2	35.9
17941	04MP82TQE1FUKQQ	17.1	1.5	11.1	4.0	2.2	35.9
17942	46MP8TZJ1KAVBVW	17.1	1.5	10.0	5.5	1.8	35.9
17943	11MP84VWF845Y3Y	17.1	0.0	11.5	2.5	4.8	35.9
17944	20MP8HJG7TEVX7A	17.1	0.0	11.5	-0.9	8.2	35.9
17945	46MP82UNAQACVTH	17.1	0.0	10.7	7.4	0.7	35.9
17946	30MP8M8DAHFS3UD	17.1	0.0	8.8	2.9	7.1	35.9
17947	18MP8NLQ6QKZ2S7	17.1	-0.4	10.3	7.8	1.1	35.9
17948	23MP848YDXX1P1Y	16.8	1.5	10.7	6.6	0.3	35.9

17949	19MP8LRJ2UEQCVT	16.8	1.1	5.0	10.8	2.2	35.9
17950	15MP8EVAGI53GHK	16.8	0.0	10.5	6.0	2.6	35.9
17951	C6MP8M4MB5JM1Q3	16.7	1.5	9.6	4.0	4.1	35.9
17952	14MP83XVJ2K5TU7	16.7	1.5	5.0	8.6	4.1	35.9
17953	18MP8P5IX1LE2C3	16.7	1.5	3.2	5.9	8.6	35.9
17954	18MP87NA8QS1UVE	16.4	1.5	9.2	8.9	-0.1	35.9
17955	18MP8U4N4ESJ6YM	16.4	0.0	11.8	5.5	2.2	35.9
17956	03MP86FCB7DEAP4	16.4	0.0	6.9	7.4	5.2	35.9
17957	02MP8JCN16FLVPD	16.1	0.0	9.3	7.5	3.0	35.9
17958	C6MP8UCE1MMAWNF	16.0	3.0	14.1	0.6	2.2	35.9
17959	31MP85XA7E7E3FA	16.0	1.5	12.6	4.0	1.8	35.9
17960	20MP86NSYJ2PXXD	16.0	1.5	9.2	4.4	4.8	35.9
17961	46MP8THF52ZI5PW	16.0	1.5	3.5	9.3	5.6	35.9
17962	10MP813MCUVJ42L	16.0	1.1	9.2	2.9	6.7	35.9
17963	19MP8Y8P562NJAW	16.0	0.0	9.2	5.1	5.6	35.9
17964	03MP8JALHZ6ASB7	16.0	-0.4	9.2	7.8	3.3	35.9
17965	08MP8A4RRMQB1SJ	16.0	-0.8	14.1	6.7	-0.1	35.9
17966	03MP8ER67LWAZ7Z	16.0	-0.8	12.2	5.5	3.0	35.9
17967	21MP83AACALH32F	15.6	3.0	11.1	5.5	0.7	35.9
17968	33MP82RUBPAW28L	15.6	1.5	12.2	3.6	3.0	35.9
17969	15MP8G2C4XXBYG3	15.6	1.5	10.0	5.1	3.7	35.9
17970	10MP8GZ5D77URV7	15.6	1.5	9.2	4.0	5.6	35.9
17971	08MP8PG4MIWCFZS	15.6	1.5	7.3	8.2	3.3	35.9
17972	33MP8W3CNHK8ZWQ	15.6	0.0	11.8	7.4	1.1	35.9
17973	03MP8JJKLXQHFVP	15.6	0.0	8.4	6.7	5.2	35.9
17974	53MP8KTPZIW2HKQ	15.6	0.0	0.5	15.0	4.8	35.9
17975	40MP8LAXCVGCHWZ	15.6	-0.4	14.1	6.3	0.3	35.9
17976	31MP87VCM PD2WI8	15.6	-0.4	12.2	4.8	3.7	35.9
17977	C6MP8JZBRM6FVSE	15.6	-0.4	11.1	1.0	8.6	35.9
17978	03MP8FIA4CX5LXK	15.6	-0.4	9.6	4.0	7.1	35.9
17979	18MP8UUYKTXUSFF	15.3	3.0	8.4	7.0	2.2	35.9
17980	C6MP8J4E5DSC7DP	15.2	1.5	11.1	4.8	3.3	35.9
17981	18MP8CC7MFL7DTS	15.2	0.0	12.2	6.3	2.2	35.9
17982	08MP8I4QTAHHQQM	14.9	0.0	8.8	10.4	1.8	35.9
17983	40MP85D2XU2NBQE	14.9	-0.4	11.8	8.5	1.1	35.9
17984	15MP8BYHRDIHDDR	14.9	-0.4	7.3	9.3	4.8	35.9
17985	29MP84E2H4LMUSL	14.6	0.0	11.6	6.7	3.0	35.9
17986	46MP82PITB2EBY5	14.5	3.0	7.7	5.5	5.2	35.9
17987	C8MP8VHT6GXFUNB	14.5	1.5	8.8	6.3	4.8	35.9
17988	08MP84XVFT2XAZF	14.5	0.0	14.9	5.1	1.4	35.9
17989	C8MP8V14M875QKW	14.5	0.0	11.8	9.7	-0.1	35.9
17990	14MP84S3FCI3EIA	14.5	-0.4	14.5	5.1	2.2	35.9
17991	26MP8DKHHQENMCJ	14.2	0.0	16.1	5.6	0.0	35.9
17992	15MP8TYERDJLQ74	14.1	1.5	16.4	3.6	0.3	35.9
17993	31MP8XK34T2PSML	14.1	0.0	14.1	5.5	2.2	35.9
17994	02MP8DCHUYHGGZ2	14.1	-0.4	14.1	5.9	2.2	35.9
17995	20MP82WLTDAAKZR	14.1	-0.4	13.7	8.2	0.3	35.9
17996	02MP8X7J1756HQ6	14.1	-0.4	10.7	7.4	4.1	35.9
17997	15MP8BLM8UVV3YJ	14.1	-0.4	10.3	6.3	5.6	35.9
17998	04MP8SIUWUWQCHJ	13.7	1.5	10.0	9.3	1.4	35.9
17999	26MP8J58J7J5W8Q	13.7	0.0	17.9	0.6	3.7	35.9
18000	26MP8DXGFU7UJQW	13.7	0.0	14.1	5.9	2.2	35.9
18001	55MP8BUII2IMWFH	13.7	0.0	9.2	4.8	8.2	35.9
18002	15MP8Z5DMBMG5I5	13.7	-0.4	13.7	7.8	1.1	35.9
18003	09MP8Q64XGC7DXJ	13.7	-0.4	12.2	4.8	5.6	35.9
18004	18MP8DK5PFXW7EI	13.5	0.0	9.7	6.7	6.0	35.9
18005	19MP8DZ8PKPIG6Q	13.3	3.0	14.1	4.4	1.1	35.9
18006	01MP8AUS8FN85EM	13.3	3.0	13.0	4.4	2.2	35.9
18007	28MP8X81DDGYIVJ	13.1	0.0	11.2	7.1	4.5	35.9

18008	10MP8PUINW8U7K7	12.9	1.1	13.0	6.7	2.2	35.9
18009	01MP872I4UNFTJS	12.6	1.1	12.2	6.3	3.7	35.9
18010	C6MP8I6STXCPW1H	12.2	1.5	14.9	4.0	3.3	35.9
18011	31MP8877JUQY784	12.2	1.5	11.1	9.3	1.8	35.9
18012	03MP8DZCX6TZADA	12.2	1.5	10.3	5.9	6.0	35.9
18013	17MP8N5WUKHEHQN	12.2	1.1	14.5	4.4	3.7	35.9
18014	10MP8WABR3NJAT7	12.2	1.1	8.8	9.7	4.1	35.9
18015	24MP88IIXIRWFCA	12.2	0.0	17.5	6.6	-0.4	35.9
18016	15MP8XNHGC24IUE	12.2	-0.4	12.6	6.3	5.2	35.9
18017	18MP8WTISIKI7JT	11.8	3.0	9.6	7.8	3.7	35.9
18018	23MP8M458Q4UVM	11.8	1.5	14.5	5.9	2.2	35.9
18019	19MP8S62P7XV42R	11.8	1.1	11.1	6.3	5.6	35.9
18020	40MP8VDZYQMJJQFA	11.8	0.0	11.8	7.8	4.5	35.9
18021	46MP8GG4JAHEJS8	11.8	-0.4	8.1	9.7	6.7	35.9
18022	15MP8GXJ48NFLM3	11.6	1.5	8.2	7.5	7.1	35.9
18023	20MP8L2A7ZL62PK	11.1	1.1	14.5	5.5	3.7	35.9
18024	18MP868TNPWZEK5	10.7	1.5	13.4	7.4	2.9	35.9
18025	03MP8PNLGX8TSSW	10.7	1.5	11.8	6.3	5.6	35.9
18026	33MP8GSW3VHUJVR	10.3	-0.4	18.3	4.4	3.3	35.9
18027	24MP8RP81AWLTMZ	10.3	-0.4	14.5	5.9	5.6	35.9
18028	C6MP82NN1QMMU8R	9.5	-0.4	15.3	5.9	5.6	35.9
18029	31MP8YG3LL2W2WM	9.2	1.1	12.2	7.8	5.6	35.9
18030	22MP861I2YLUHU24	22.4	1.1	0.8	7.4	4.1	35.8
18031	18MP8K5BQL52GNF	22.1	0.0	10.0	2.6	1.1	35.8
18032	15MP8VMVZR5A7TS	21.3	1.5	7.8	1.1	4.1	35.8
18033	C6MP8N6FDBV6MYU	21.3	1.1	3.1	5.9	4.4	35.8
18034	33MP8L71VUQUUJ6	21.3	0.0	11.9	2.6	0.0	35.8
18035	23MP8NYNXAV1THM	20.9	1.1	5.0	4.4	4.4	35.8
18036	19MP8TFPH1K51DQ	20.9	0.0	14.9	0.0	0.0	35.8
18037	03MP8DIQL23ZUS5	20.5	1.1	7.7	3.6	2.9	35.8
18038	C6MP8TCEDFZXRZB	20.2	1.5	4.4	5.6	4.1	35.8
18039	03MP8ND8IBC8C2Y	19.8	0.0	5.9	4.1	6.0	35.8
18040	26MP8EI24E5N8Z6	19.8	-0.8	6.1	6.6	4.1	35.8
18041	01MP82UVB4H852G	19.4	0.0	13.8	1.5	1.1	35.8
18042	55MP8SKN4FEHGLP	19.4	0.0	9.3	5.6	1.5	35.8
18043	40MP8H2JCAPKTCT	19.4	0.0	6.7	7.1	2.6	35.8
18044	04MP8RDCGCQQ3HW	19.4	-0.4	6.9	3.2	6.7	35.8
18045	26MP81MT718TIGK	19.4	-0.4	5.4	5.1	6.3	35.8
18046	21MP8Y3V3AAU4H6	19.1	0.0	9.6	4.5	2.6	35.8
18047	27MP8G6WYPIB1WA	19.0	3.0	11.8	1.7	0.3	35.8
18048	10MP8ARWR61EBKI	19.0	1.5	6.1	5.9	3.3	35.8
18049	31MP8NZ7LJF46GN	19.0	-0.4	8.4	4.0	4.8	35.8
18050	15MP875M343S4JN	18.6	1.1	11.1	1.3	3.7	35.8
18051	33MP835HJ8FUJ6W	18.6	1.1	8.0	6.7	1.4	35.8
18052	26MP8JQD32X3H7V	18.6	0.0	5.0	8.9	3.3	35.8
18053	08MP8W16JY1Z4G4	18.3	1.5	6.7	3.3	6.0	35.8
18054	C6MP8PRP1J6PP3E	18.3	0.0	12.7	2.2	2.6	35.8
18055	22MP8XUEF3MRWR5	17.9	3.0	5.4	7.0	2.5	35.8
18056	15MP86LUSHJW1YZ	17.9	0.0	10.4	7.5	0.0	35.8
18057	15MP8HZ3D8WNV5X	17.5	1.1	10.1	4.5	2.6	35.8
18058	03MP854RTDXHUSG	17.2	1.5	5.9	8.2	3.0	35.8
18059	31MP8KFSKWPMLKV	17.1	3.0	8.8	3.6	3.3	35.8
18060	27MP8LAY3E6NIUD	17.1	1.5	10.3	5.9	1.0	35.8
18061	49MP8YTYT1U4FCK	17.1	1.1	8.0	7.4	2.2	35.8
18062	24MP8XDF1IAYGFT	17.1	-0.4	10.7	7.0	1.4	35.8
18063	18MP8BYCE1HD2KD	17.1	-0.4	8.4	7.4	3.3	35.8
18064	18MP8NVJCV6JQTI	17.1	-0.8	9.9	5.5	4.1	35.8
18065	15MP8N26XW8UWNA	16.8	-0.4	11.6	7.1	0.7	35.8
18066	17MP8GXXY12ZAP7	16.7	0.0	8.4	6.6	4.1	35.8

18067	15MP86H8ZBVRJQ	16.7	-0.4	11.8	6.3	1.4	35.8
18068	09MP88WUZ3NL7PI	16.7	-0.4	5.0	9.7	4.8	35.8
18069	15MP86386D5AEKE	16.0	0.0	7.8	7.5	4.5	35.8
18070	49MP8ITH33M35ZN	15.7	1.5	8.9	8.2	1.5	35.8
18071	10MP8CUHW854LMN	15.7	0.0	14.2	4.4	1.5	35.8
18072	02MP8P7ZRGIAEGA	15.7	0.0	10.8	3.3	6.0	35.8
18073	08MP8XYRI5USXPR	15.6	1.1	15.6	-0.2	3.7	35.8
18074	33MP83WYVJEC3P6	15.6	1.1	10.7	5.1	3.3	35.8
18075	40MP83IT5P64DDA	15.6	0.0	11.8	5.1	3.3	35.8
18076	08MP88XA3C5QID4	15.6	-0.8	19.4	1.7	-0.1	35.8
18077	10MP8DXDSM7HICK	15.6	-0.8	10.3	5.9	4.8	35.8
18078	19MP8BQ2IFSQBDN	15.6	-0.8	8.4	7.0	5.6	35.8
18079	26MP8LQVG1TC47E	15.3	0.0	10.8	5.2	4.5	35.8
18080	10MP8JYUCDB17JP	15.2	1.5	5.4	5.5	8.2	35.8
18081	26MP8IRPLBSCPTB	15.2	0.0	8.4	8.9	3.3	35.8
18082	26MP8FVYUII7L6N	15.2	-0.4	13.0	7.0	1.0	35.8
18083	C6MP84W8IFSH8RV	15.2	-0.4	11.1	6.6	3.3	35.8
18084	11MP84NQHNCD5N5	15.2	-0.4	10.3	5.1	5.6	35.8
18085	03MP8W2XYI5SPWF	14.8	1.5	12.6	4.4	2.5	35.8
18086	24MP8YH7H3DYNPX	14.2	0.0	12.7	5.9	3.0	35.8
18087	03MP84KP1FC3DXR	13.7	1.5	15.6	3.6	1.4	35.8
18088	26MP8EJHUXI13S8	13.7	1.1	10.7	8.9	1.4	35.8
18089	08MP84MMSFPNHDK	13.7	1.1	9.9	5.9	5.2	35.8
18090	10MP8TD6JWCQ2MB	13.3	1.5	11.8	7.0	2.2	35.8
18091	C6MP8REU22QUVW7	13.3	1.5	8.4	7.4	5.2	35.8
18092	C9MP8XQCE8ULCNM	13.3	0.0	9.2	7.0	6.3	35.8
18093	03MP8FL4KEXA61F	13.3	0.0	8.0	8.5	6.0	35.8
18094	28MP8W7DNLWMK41	13.3	-0.4	12.2	4.0	6.7	35.8
18095	19MP8LGXHG6ZDN3	13.0	0.0	9.9	6.6	6.3	35.8
18096	08MP8FCTA8EZPLX	12.9	1.5	16.0	2.1	3.3	35.8
18097	11MP8IDF74XAEUY	12.9	1.5	9.2	5.9	6.3	35.8
18098	28MP8J2XGI3ZM6B	12.9	1.1	10.3	6.3	5.2	35.8
18099	15MP8773CW7VCG7	12.9	-0.4	19.4	2.5	1.4	35.8
18100	31MP8MV43JU8K7A	12.3	0.0	14.2	5.6	3.7	35.8
18101	26MP83QSYQF6RRR	12.3	0.0	13.0	9.0	1.5	35.8
18102	15MP8Q7Z2NUFNZ8	11.9	1.5	12.7	7.1	2.6	35.8
18103	40MP8VDCIZMQLP	11.8	1.5	8.4	7.4	6.7	35.8
18104	C6MP878D3CYFRFY	11.8	1.1	13.7	5.9	3.3	35.8
18105	23MP8IZQ246HRAQ	11.5	0.0	12.7	8.6	3.0	35.8
18106	27MP8UGWFNMPYND	11.5	0.0	11.2	7.1	6.0	35.8
18107	19MP8AH213DHNFL	11.4	1.5	14.5	5.1	3.3	35.8
18108	10MP86RF8VF144Y	11.4	1.5	8.8	8.9	5.2	35.8
18109	31MP8CJY8WBLUYM	10.8	0.0	20.2	4.8	0.0	35.8
18110	24MP8PEDTPSSLJQ	10.8	0.0	18.3	6.7	0.0	35.8
18111	22MP8LM3DXG6AUC	10.4	0.0	15.7	6.7	3.0	35.8
18112	40MP88UMIZBVVWA	10.4	0.0	14.2	8.2	3.0	35.8
18113	10MP8NPF7CH85XQ	10.3	1.5	13.7	8.9	1.4	35.8
18114	40MP862ZLB2GQNI	10.3	-0.8	12.2	10.4	3.7	35.8
18115	29MP8PFBATE6ZFT	10.1	0.0	17.9	7.8	0.0	35.8
18116	C7MP8ZKLJM5JFWT	9.9	1.5	15.6	5.5	3.3	35.8
18117	40MP8Q6YQLHNQZI	9.9	-0.4	13.7	8.5	4.1	35.8
18118	23MP8RLP4RMR6CX	9.7	0.0	15.3	9.7	1.1	35.8
18119	20MP8T58RV2Z4TD	9.6	0.0	19.5	6.7	0.0	35.8
18120	49MP8J7NE5F1GKD	8.6	0.0	10.8	12.3	4.1	35.8
18121	03MP83IPTTUDV5N	22.8	0.0	7.4	4.4	1.1	35.7
18122	46MP8RYXXH2CNXD	21.3	-0.8	3.2	7.5	4.5	35.7
18123	27MP8ZHBKEIIDQK	20.2	0.0	7.0	4.0	4.5	35.7
18124	28MP8XSNHBM14VY	19.8	0.0	8.5	4.8	2.6	35.7
18125	26MP8YS2LHTY7V3	19.8	0.0	7.7	5.2	3.0	35.7

18126	29MP86CG2FAUITZ	19.8	-0.4	7.4	4.8	4.1	35.7
18127	31MP8I825IFJGF2	19.8	-0.8	7.0	6.7	3.0	35.7
18128	14MP8P3QMCVWJ6D	19.4	0.0	10.8	3.3	2.2	35.7
18129	02MP8Q8657W6K11	19.4	0.0	6.6	4.1	5.6	35.7
18130	18MP8Y1WKZH86NV	19.4	0.0	2.5	9.7	4.1	35.7
18131	15MP88NNGLSVWQK	19.4	-0.4	8.9	4.1	3.7	35.7
18132	28MP8ZIDHFCIR4H	19.0	-0.4	4.0	9.0	4.1	35.7
18133	24MP8SD863YS325	18.7	0.0	10.7	4.8	1.5	35.7
18134	49MP8P1YT4EBFXG	18.7	0.0	9.6	5.2	2.2	35.7
18135	19MP86FXZDCP1HG	18.7	0.0	8.5	6.3	2.2	35.7
18136	26MP8AITC5STTG1	18.7	0.0	7.7	5.2	4.1	35.7
18137	40MP8LTR7ECWF21	18.7	0.0	4.7	7.8	4.5	35.7
18138	08MP8VZDPQYKLDI	18.7	-0.4	6.2	10.1	1.1	35.7
18139	26MP8G3KZHS2XZW	18.3	0.0	8.5	5.9	3.0	35.7
18140	24MP8AQP27DG5Z3	18.3	-0.4	9.6	6.7	1.5	35.7
18141	15MP8QF7ANDHM7C	17.9	3.0	9.6	4.1	1.1	35.7
18142	28MP8EJQZBIAIDZ	17.9	0.0	13.4	4.4	0.0	35.7
18143	28MP8VXUSCJDT8B	17.9	0.0	11.9	2.2	3.7	35.7
18144	09MP8GGU2LFMJEQ	17.9	0.0	8.5	6.7	2.6	35.7
18145	39MP8HBQR8SANQN	17.9	0.0	8.1	6.7	3.0	35.7
18146	19MP8ZG78IRFWIZ	17.9	-0.4	9.3	3.3	5.6	35.7
18147	15MP82FWW5WUGKT	17.5	3.0	4.4	4.1	6.7	35.7
18148	49MP8B322RPDJT5	17.5	0.0	14.2	2.9	1.1	35.7
18149	C5MP81Z37UJNVSB	17.5	0.0	12.3	1.8	4.1	35.7
18150	15MP8CM8M2U7R5I	17.5	0.0	9.3	5.2	3.7	35.7
18151	10MP868X32XPQYW	17.2	0.0	11.5	4.4	2.6	35.7
18152	26MP8UHSZTQS7NP	17.1	1.1	11.8	0.9	4.8	35.7
18153	19MP8B1ZXYAMPDP	17.1	0.0	11.2	3.7	3.7	35.7
18154	46MP8SUB4HSJDED	16.8	1.5	6.2	6.0	5.2	35.7
18155	18MP8NU8TQWJFIC	16.8	0.0	11.9	4.4	2.6	35.7
18156	02MP8SW63MTJJRI	16.8	-0.4	7.4	8.2	3.7	35.7
18157	21MP8ENMH2AC8UQ	16.7	-0.8	10.3	5.1	4.4	35.7
18158	26MP8PLMD1QS2RE	16.4	1.5	10.4	4.8	2.6	35.7
18159	18MP8EEMRXTAVQX	16.4	1.1	9.7	2.9	5.6	35.7
18160	14MP8GVSGVVK83D	16.4	0.0	12.6	5.2	1.5	35.7
18161	40MP8RAURH136MJ	16.4	0.0	12.6	5.2	1.5	35.7
18162	08MP81K68LSIURL	16.4	-0.4	11.9	7.1	0.7	35.7
18163	26MP8WEW147A1QZ	16.1	0.0	11.5	6.3	1.8	35.7
18164	C6MP8U64C5WM4WW	16.0	0.0	18.7	1.0	0.0	35.7
18165	23MP8K54MUDB85U	16.0	0.0	12.3	5.2	2.2	35.7
18166	15MP851RCACREGC	16.0	0.0	11.5	6.7	1.5	35.7
18167	53MP8LFHWF6WAY8	16.0	0.0	10.4	6.7	2.6	35.7
18168	24MP81I2XS4EA6C	16.0	0.0	10.0	5.6	4.1	35.7
18169	26MP88LPHHRXHVK	16.0	0.0	9.6	9.0	1.1	35.7
18170	04MP8NW5YMRHEAI	15.7	0.0	10.7	8.2	1.1	35.7
18171	19MP8SXNX5RVY6Y	15.6	1.5	11.1	4.5	3.0	35.7
18172	28MP8WCMCGYK4RA	15.6	1.5	9.3	6.7	2.6	35.7
18173	31MP8VHQRKP1L2Y	15.6	0.0	17.9	2.6	-0.4	35.7
18174	11MP8GG55TLLNVW	15.6	0.0	15.7	3.3	1.1	35.7
18175	03MP86XI5UGGN4S	15.6	-0.8	11.8	2.8	6.3	35.7
18176	20MP8QQ3YLEPK1U	15.3	1.5	8.5	6.3	4.1	35.7
18177	24MP8FQPKQ48FV4	15.3	1.5	7.0	6.3	5.6	35.7
18178	03MP82SBET2J4P7	15.3	1.5	5.1	6.7	7.1	35.7
18179	C9MP8Y1TIBH4PRL	15.2	0.0	13.8	3.7	3.0	35.7
18180	19MP8R54AJ15YVE	14.9	1.5	11.5	4.8	3.0	35.7
18181	27MP8I2LBGCJ2MD	14.9	1.5	10.4	3.7	5.2	35.7
18182	31MP8KCI7SJC77	14.9	0.0	13.0	6.3	1.5	35.7
18183	03MP88NMIKPLCTI	14.9	0.0	11.9	5.2	3.7	35.7
18184	23MP8C5LNIKJL6C	14.9	-0.4	12.6	7.1	1.5	35.7

18185	C7MP8H2L85GXSBX	14.8	1.5	10.3	4.7	4.4	35.7
18186	17MP8R7FVQJZAAR	14.5	1.5	16.4	4.1	-0.8	35.7
18187	09MP85HLHEPRGM7	14.5	0.0	12.7	6.3	2.2	35.7
18188	26MP8P5ZMK5MQHK	13.8	1.5	4.3	11.6	4.5	35.7
18189	18MP8TGBGSNM4LA	13.8	0.0	13.4	7.4	1.1	35.7
18190	08MP8GDZ5RIT1LS	13.8	0.0	10.8	7.8	3.3	35.7
18191	46MP8ILWPHBU3PS	13.8	0.0	10.7	8.2	3.0	35.7
18192	15MP888H32B26MF	13.7	1.5	9.7	9.0	1.8	35.7
18193	23MP81VPBVLTP16	13.4	3.0	11.5	4.8	3.0	35.7
18194	22MP85PXUHSM58E	13.4	1.5	11.5	8.6	0.7	35.7
18195	24MP82QWGINZVQF	13.4	1.5	11.5	1.8	7.5	35.7
18196	31MP8RDPXTZC7MD	13.4	0.0	12.6	5.2	4.5	35.7
18197	15MP8IFYIJDCHDE	13.3	3.0	12.2	0.9	6.3	35.7
18198	C8MP8WPY53K24D6	13.3	-0.8	15.6	4.7	2.9	35.7
18199	33MP8XEMRJHD7IK	13.0	0.0	15.7	6.3	0.7	35.7
18200	26MP8GE1LDIWUI5	13.0	0.0	14.5	6.7	1.5	35.7
18201	02MP8NH63E2M456	13.0	0.0	13.4	7.8	1.5	35.7
18202	27MP8PLU33GZLH5	13.0	0.0	10.4	6.7	5.6	35.7
18203	09MP8T22YXTCNSM	13.0	0.0	9.3	8.2	5.2	35.7
18204	31MP8URCMTFNZD7	13.0	-0.4	14.9	5.6	2.6	35.7
18205	C9MP8HUEXY8Y8ZF	12.7	0.0	11.1	8.2	3.7	35.7
18206	23MP8Z4LFKSWML8	12.6	0.0	16.4	5.6	1.1	35.7
18207	08MP82RS1ZIXCHF	12.6	0.0	15.7	4.8	2.6	35.7
18208	49MP8EBRKAB2AQV	12.6	0.0	13.4	8.6	1.1	35.7
18209	03MP8DMMNH77EUI	12.6	0.0	12.7	6.3	4.1	35.7
18210	C6MP82LNAF84P2P	12.3	0.0	4.7	13.1	5.6	35.7
18211	18MP8RFEC3JEHQL	12.2	1.5	15.7	0.3	6.0	35.7
18212	03MP8KH8LVNU42K	11.9	1.5	13.4	7.8	1.1	35.7
18213	02MP81ZVN7I2I2L	11.9	-0.4	16.4	5.6	2.2	35.7
18214	19MP8IY7PYSW8UC	11.6	0.0	14.1	7.8	2.2	35.7
18215	31MP8JRSS2M36HY	11.5	0.0	13.8	4.8	5.6	35.7
18216	15MP8ISYQLBQ28R	11.4	1.1	14.1	8.5	0.6	35.7
18217	C5MP8ZIJQZWMX7D	11.1	1.5	12.7	7.8	2.6	35.7
18218	10MP8Q6WSRMSHU6	11.1	0.0	14.2	7.8	2.6	35.7
18219	46MP84GSTFRXF86	11.0	1.5	11.8	5.1	6.3	35.7
18220	26MP88XUT6RJYJG	10.8	3.0	8.8	8.6	4.5	35.7
18221	18MP8SNYHXNMTIG	10.8	-0.4	17.9	4.8	2.6	35.7
18222	02MP8Q6NKELFSP	10.7	0.0	13.0	9.0	3.0	35.7
18223	02MP8UCIZ7SABD4	10.4	1.5	14.9	6.3	2.6	35.7
18224	C6MP822XBL51BSK	10.4	0.0	16.8	4.8	3.7	35.7
18225	46MP8IMTFVT8V4E	10.0	3.0	14.1	7.1	1.5	35.7
18226	C6MP8JRCDN18JWY	9.6	1.5	13.8	9.3	1.5	35.7
18227	26MP8KCISU3PIZP	9.6	0.0	17.9	3.7	4.5	35.7
18228	31MP8VUV6UIWFC5	9.6	0.0	16.8	8.2	1.1	35.7
18229	40MP8PEG7FA21E3	9.3	0.0	16.4	9.7	0.3	35.7
18230	20MP8W51A5RU4QU	9.2	0.0	16.4	8.6	1.5	35.7
18231	55MP8AUCAUZJ8HB	9.2	0.0	12.3	8.6	5.6	35.7
18232	24MP83IMNKX2LA2	7.7	0.0	17.2	7.5	3.3	35.7
18233	40MP8N3YP8NQV4C	7.4	-0.8	16.4	8.6	4.1	35.7
18234	C6MP8V6VYL2LRTS	4.4	-0.4	17.9	10.8	3.0	35.7
18235	01MP8UUQTITD1GL	24.7	1.5	-1.0	5.2	5.2	35.6
18236	C9MP8C2STS47XRH	22.8	0.0	9.6	3.3	-0.1	35.6
18237	26MP8VWES1JEYMP	21.3	0.0	8.1	2.9	3.3	35.6
18238	26MP875YYKLAA26	21.3	0.0	5.8	4.8	3.7	35.6
18239	19MP82ZFX4NQ37Q	21.3	-0.4	8.4	4.1	2.2	35.6
18240	22MP8Q3LX36GWTN	21.3	-0.4	3.2	8.2	3.3	35.6
18241	14MP8DXQ8YH6Q76	21.3	-0.8	8.1	5.6	1.4	35.6
18242	02MP8ZWZDXCH45D	20.9	1.5	1.6	7.5	4.1	35.6
18243	15MP8K5CYUF46NP	20.9	-0.4	7.0	2.5	5.6	35.6

18244	24MP8BSNFDU6HZE	20.2	0.0	11.5	2.1	1.8	35.6
18245	19MP88MW3785BN7	20.2	0.0	6.9	4.4	4.1	35.6
18246	31MP82WIGX3H3NW	19.8	3.0	5.5	2.5	4.8	35.6
18247	20MP8VABETQI285	19.8	1.1	8.1	3.3	3.3	35.6
18248	17MP8EMW8RHSVKJ	19.8	0.0	9.2	4.8	1.8	35.6
18249	C6MP88NIIWPXXBS	19.8	0.0	9.2	4.4	2.2	35.6
18250	49MP8XVF7P3REGT	19.8	0.0	8.8	4.0	3.0	35.6
18251	31MP8FCLNPJH6JJ	19.4	1.5	3.2	4.0	7.5	35.6
18252	03MP8LBJY786S2S	19.4	0.0	6.6	5.5	4.1	35.6
18253	33MP83G3SCVZMFF	19.0	3.0	7.7	6.0	-0.1	35.6
18254	40MP8H2P5Q8FH62	19.0	0.0	13.0	1.4	2.2	35.6
18255	34MP8Q3W3N3DR2P	19.0	-0.4	14.9	4.1	-2.0	35.6
18256	49MP8TEEHL5BEZ1	19.0	-0.4	9.2	3.3	4.5	35.6
18257	49MP847PXF4U27L	19.0	-0.4	7.0	7.4	2.6	35.6
18258	08MP8K7WVXFJR3I	18.7	-0.4	11.1	4.4	1.8	35.6
18259	04MP8363D3RHYB4	18.6	0.0	10.0	5.9	1.1	35.6
18260	24MP8YIN8EF3VZH	18.3	1.5	7.3	4.8	3.7	35.6
18261	26MP8B8K5DKTZ8A	18.3	1.1	6.2	8.6	1.4	35.6
18262	20MP8DYU5GBALI5	18.3	0.0	9.6	7.0	0.7	35.6
18263	15MP8A8QNY5LTEB	18.3	-0.8	4.7	4.4	9.0	35.6
18264	20MP87V5P4Y1GMQ	17.9	3.0	7.3	4.8	2.6	35.6
18265	26MP8BN4E8GJWLF	17.9	1.5	10.3	5.9	0.0	35.6
18266	26MP8GGPMYQ7E86	17.9	1.5	10.0	2.9	3.3	35.6
18267	02MP84QRXZ6LW28	17.9	1.5	7.7	8.2	0.3	35.6
18268	28MP8HYMTETTXSA	17.9	1.5	5.8	5.2	5.2	35.6
18269	15MP8AZ4H4BH3EP	17.9	1.5	3.6	9.3	3.3	35.6
18270	10MP8CEKS4YZUG3	17.9	0.0	15.6	2.5	-0.4	35.6
18271	15MP8LBR4QIIAMU	17.9	0.0	13.0	2.9	1.8	35.6
18272	09MP8DDMKIWN4EI	17.9	0.0	8.8	6.3	2.6	35.6
18273	53MP82I3ZUUWY4P	17.9	0.0	8.4	4.1	5.2	35.6
18274	26MP8WR1PID1I22	17.5	1.1	8.5	4.8	3.7	35.6
18275	18MP83MF1VPZ1DI	17.5	0.0	13.4	2.1	2.6	35.6
18276	15MP85QK1EWDQEL	17.5	0.0	11.1	7.1	-0.1	35.6
18277	30MP8KBNJMJ26TR	17.5	0.0	10.3	6.7	1.1	35.6
18278	31MP8LSRHEU4JNA	17.5	0.0	9.6	4.4	4.1	35.6
18279	03MP8K366YFANB1	17.5	0.0	8.9	8.2	1.0	35.6
18280	03MP8ZAAK4UQDHD	17.5	0.0	8.1	4.4	5.6	35.6
18281	19MP8Z8I2UMBY86	17.1	1.5	9.6	4.1	3.3	35.6
18282	31MP8UCBSCV3NYH	17.1	1.5	7.0	3.7	6.3	35.6
18283	18MP8IEJSSBWS3D	17.1	0.0	13.8	2.1	2.6	35.6
18284	18MP8MFPKQNPXTT	17.1	0.0	12.6	6.3	-0.4	35.6
18285	28MP841F1F15H8J	17.1	0.0	12.3	-0.9	7.1	35.6
18286	02MP8V8TS1RYIJ7	17.1	0.0	8.5	7.8	2.2	35.6
18287	22MP8DPBAQV12VV	17.1	0.0	8.1	6.3	4.1	35.6
18288	21MP8C2WGIJ3F3A	17.1	0.0	2.8	11.6	4.1	35.6
18289	09MP8Y16PVVUTQL	17.1	-0.4	10.4	2.9	5.6	35.6
18290	08MP8H2H6L3VS7A	17.1	-0.4	7.7	6.7	4.5	35.6
18291	C6MP84TRTQTA6E8	17.1	-0.4	2.5	12.0	4.4	35.6
18292	53MP86ML8ZX7PDU	16.8	1.5	5.8	7.8	3.7	35.6
18293	49MP84V2J5ST1YR	16.8	0.0	5.4	11.2	2.2	35.6
18294	24MP83X3DRB2BVJ	16.4	3.0	4.0	7.4	4.8	35.6
18295	22MP8PDAVYGYHXU	16.4	1.5	10.4	4.0	3.3	35.6
18296	C6MP87GLZ85AKZN	16.4	1.1	9.2	8.2	0.7	35.6
18297	C8MP81DYJ8SCAD7	16.4	1.1	7.7	8.2	2.2	35.6
18298	40MP84JCZDN373S	16.4	0.0	13.7	2.9	2.6	35.6
18299	C5MP8PTCRKV8QZQ	16.4	0.0	12.6	5.5	1.1	35.6
18300	20MP8V5ZLZTDLJF	16.4	0.0	12.3	4.0	2.9	35.6
18301	08MP88EK7AQV8V6	16.4	0.0	11.1	7.0	1.1	35.6
18302	15MP8CXH5TMLLXU	16.4	0.0	9.6	8.2	1.4	35.6

18303	28MP883NZWMQ4LU	16.4	-0.4	9.2	9.3	1.1	35.6
18304	21MP86GUA4UKYS4	16.0	1.5	13.0	4.4	0.7	35.6
18305	19MP8LWFZNIHJL	16.0	1.5	12.6	4.4	1.1	35.6
18306	01MP8SJPRA1Z5CI	16.0	1.5	12.6	3.7	1.8	35.6
18307	24MP8PK5NJ5WWBC	16.0	1.5	10.7	6.7	0.7	35.6
18308	08MP87YQHFWFPK8	16.0	1.5	9.6	3.3	5.2	35.6
18309	26MP8VHJI3K28TV	16.0	1.5	5.8	6.7	5.6	35.6
18310	15MP8SI3KGSJWKQ	16.0	0.0	13.0	4.8	1.8	35.6
18311	03MP83ZYUWDAIQ6	16.0	0.0	9.2	5.9	4.5	35.6
18312	10MP855JHCCSSWC	16.0	-0.4	10.7	7.1	2.2	35.6
18313	26MP8P4PQ5QIDYJ	15.6	3.0	5.5	9.3	2.2	35.6
18314	C7MP8V8GF8MVPJY	15.6	1.5	9.6	6.3	2.6	35.6
18315	55MP8SQ67TIAJA8	15.6	0.0	13.7	4.8	1.5	35.6
18316	15MP8HHQPWXBZRK	15.6	0.0	13.0	6.3	0.7	35.6
18317	26MP8SCC1BWUFWU	15.6	-0.4	14.5	4.4	1.5	35.6
18318	10MP8I44GA4FN7P	15.6	-0.4	10.0	5.6	4.8	35.6
18319	28MP82LM7GKNTA5	15.3	-0.4	8.5	11.2	1.0	35.6
18320	46MP8AACH2QXEZR	15.2	3.0	11.9	4.1	1.4	35.6
18321	29MP8VA4WUAIVSH	15.2	1.5	16.0	1.4	1.5	35.6
18322	08MP85WC5W86TPF	15.2	1.5	12.6	5.2	1.1	35.6
18323	19MP8YJ67JAG6ST	15.2	1.5	11.9	5.2	1.8	35.6
18324	09MP8582ZBKAGB7	15.2	0.0	10.4	4.8	5.2	35.6
18325	01MP8Y6XJE5U7IK	15.2	0.0	9.6	9.3	1.5	35.6
18326	27MP8ECFS1SQPHZ	15.2	0.0	8.9	6.7	4.8	35.6
18327	18MP8VQLVKK8Q26	15.2	-0.4	8.5	9.7	2.6	35.6
18328	18MP88SHNS3CLP7	15.2	-0.4	8.5	6.3	6.0	35.6
18329	10MP82A2LP6BW4V	14.9	0.0	10.3	6.7	3.7	35.6
18330	22MP82F8V576D8H	14.9	0.0	9.2	9.3	2.2	35.6
18331	26MP83AQWHJPKIF	14.9	-0.4	13.7	4.4	3.0	35.6
18332	20MP8ELIYI562HB	14.9	-0.4	13.0	5.1	3.0	35.6
18333	26MP8S4G8I37ZDQ	14.5	0.0	14.1	4.4	2.6	35.6
18334	02MP8SYLWABWLAJ	14.5	0.0	11.1	7.8	2.2	35.6
18335	08MP8W4Q1B1VYCK	14.5	0.0	8.4	8.6	4.1	35.6
18336	31MP81C82QRSHUV	14.5	0.0	7.3	9.7	4.1	35.6
18337	26MP8H1UMNUT7NG	14.5	-0.4	13.0	5.9	2.6	35.6
18338	09MP8QEDQDJEM7Q	14.1	1.5	16.4	2.9	0.7	35.6
18339	27MP8W43JL4Q21J	14.1	1.5	12.6	7.8	-0.4	35.6
18340	11MP8YXMVASQNNE	14.1	1.5	11.5	5.9	2.6	35.6
18341	17MP8NTZNE7R4XG	14.1	1.5	8.1	7.8	4.1	35.6
18342	19MP8GB2CLMR76X	14.1	0.0	16.0	2.9	2.6	35.6
18343	26MP8W3V5SIL8ID	14.1	0.0	15.7	3.6	2.2	35.6
18344	19MP8BNFVVQEVJ3	14.1	0.0	12.2	6.7	2.6	35.6
18345	11MP8EPPQZSGBJU	14.1	0.0	12.2	3.3	6.0	35.6
18346	03MP8ZSE68GXLD5	14.1	0.0	11.5	6.3	3.7	35.6
18347	40MP8211K4DUJUC	14.1	-0.4	7.7	10.5	3.7	35.6
18348	09MP8IL7D1I1CIR	13.7	1.5	13.4	3.3	3.7	35.6
18349	15MP841CWPTN2NL	13.7	1.1	11.1	7.1	2.6	35.6
18350	20MP82HCD74D4RU	13.7	0.0	14.5	6.3	1.1	35.6
18351	15MP8Y56LC7Q6AB	13.7	0.0	12.6	8.2	1.1	35.6
18352	30MP82MYYWSQSF1	13.7	0.0	12.6	6.7	2.6	35.6
18353	08MP84MT5CGHNMY	13.7	0.0	10.8	5.5	5.6	35.6
18354	18MP88LPUZ5PMAB	13.7	0.0	7.7	8.6	5.6	35.6
18355	02MP8RPVGFHDXW1	13.7	-0.4	11.5	6.3	4.5	35.6
18356	03MP8368IBBMAFS	13.4	1.1	14.9	4.8	1.4	35.6
18357	31MP8VDKJCEK1TD	13.3	1.1	13.4	7.1	0.7	35.6
18358	40MP8HJES7WWD2F	13.0	1.5	9.6	9.7	1.8	35.6
18359	20MP82J61UYCJW8	13.0	1.1	13.8	5.5	2.2	35.6
18360	49MP8PVT6TM437Q	13.0	1.1	9.2	8.6	3.7	35.6
18361	10MP87BMHY3TZUZ	13.0	0.0	13.4	7.0	2.2	35.6

18362	18MP8NGUWP7ULML	12.6	3.0	10.0	4.4	5.6	35.6
18363	26MP8NUU5ECWP7V	12.6	0.0	12.6	9.3	1.1	35.6
18364	18MP845F4BZMEJ6	12.6	0.0	12.6	5.2	5.2	35.6
18365	15MP8ZIU4NVFK24	12.6	0.0	9.2	9.3	4.5	35.6
18366	17MP8LQYDT8FUKX	12.6	0.0	9.2	6.3	7.5	35.6
18367	18MP8HMPL2Q7TC2	12.6	-0.4	15.3	4.0	4.1	35.6
18368	15MP8V53ZMB2F5S	12.6	-0.4	13.4	8.2	1.8	35.6
18369	40MP8QB7UDC5JTA	12.3	1.5	10.7	5.5	5.6	35.6
18370	19MP88TFURBYU4G	12.2	1.5	12.3	5.9	3.7	35.6
18371	18MP8S7YEGYYQWC	12.2	1.5	11.5	6.3	4.1	35.6
18372	22MP8X38RTJ34TY	12.2	1.1	13.0	7.8	1.5	35.6
18373	C6MP8TQMV8ANY3Z	12.2	1.1	12.7	7.0	2.6	35.6
18374	20MP82ZKQJ25EGS	12.2	0.0	14.5	6.7	2.2	35.6
18375	24MP84L4S1J4IS5	12.2	0.0	14.1	4.8	4.5	35.6
18376	23MP8T4VIUNFSRE	12.2	0.0	12.2	8.2	3.0	35.6
18377	46MP814TB15286E	11.9	-0.4	17.5	7.0	-0.4	35.6
18378	02MP8IDB3G2LQKG	11.8	1.5	13.8	6.7	1.8	35.6
18379	18MP8MFESGUFKLR	11.8	1.5	13.0	9.3	0.0	35.6
18380	19MP8NIRHRL38BM	11.1	1.1	11.9	7.4	4.1	35.6
18381	03MP8GCECFXCZS3	11.1	0.0	14.9	7.8	1.8	35.6
18382	34MP8TX1X65DFSW	11.1	0.0	14.1	6.3	4.1	35.6
18383	02MP8IJ2AC44D5Z	11.1	-0.4	14.9	5.9	4.1	35.6
18384	18MP86CRZ6X7U7U	10.7	1.5	12.6	9.7	1.1	35.6
18385	40MP8R83HAZ6KL5	10.7	1.1	17.2	2.9	3.7	35.6
18386	03MP8GTFKEDWANP	10.7	1.1	13.0	8.6	2.2	35.6
18387	20MP8N73CSWKFI8	10.7	-0.4	15.3	6.3	3.7	35.6
18388	10MP8HS7556DIW8	10.3	0.0	11.9	11.6	1.8	35.6
18389	08MP8J5LN8TZVA8	10.0	1.5	13.0	5.5	5.6	35.6
18390	19MP8QMY1CS8R1	10.0	-0.4	16.8	8.2	1.0	35.6
18391	28MP8BAU21S2IHG	9.9	-0.4	18.7	5.9	1.5	35.6
18392	29MP8PERR3F1UUC	9.6	0.0	16.4	5.9	3.7	35.6
18393	04MP8XXFMISIBG2	9.6	0.0	13.4	7.4	5.2	35.6
18394	31MP8P6TCI3FRWK	9.6	-0.4	14.5	6.3	5.6	35.6
18395	46MP8AG6VGT7EKD	9.6	-0.4	9.6	9.7	7.1	35.6
18396	10MP8PNXIYL2K7I	9.6	-0.8	11.1	9.7	6.0	35.6
18397	31MP818GYTEIS42	9.2	1.1	17.5	6.3	1.5	35.6
18398	20MP8QTFEZ1R2E8	9.2	0.0	20.2	4.0	2.2	35.6
18399	08MP8LKZ1QGT3I	7.8	0.0	16.0	8.5	3.3	35.6
18400	02MP8FK8E136SLX	7.7	0.0	13.0	11.2	3.7	35.6
18401	11MP83FVNIEIQ51	5.5	1.5	9.2	9.3	10.1	35.6
18402	15MP84EU8R1DK8A	22.4	1.5	2.0	6.3	3.3	35.5
18403	31MP83JFEH1Z65I	22.1	3.0	10.4	0.0	0.0	35.5
18404	15MP8LR4U87IH8K	21.3	1.1	4.3	3.6	5.2	35.5
18405	08MP8MYVFHPFFGM	21.3	0.0	10.7	4.0	-0.5	35.5
18406	21MP8QCBHXL82M2	20.9	1.5	8.1	2.1	2.9	35.5
18407	26MP8NBFQ4AI7M4	20.9	0.0	6.5	7.8	0.3	35.5
18408	22MP8G4V8JCPVCE	20.6	0.0	9.7	4.1	1.1	35.5
18409	10MP8EPBV7FVMHQ	20.5	1.1	8.4	4.4	1.1	35.5
18410	C7MP8SJ115LQ6IK	20.2	-0.4	7.3	7.4	1.0	35.5
18411	C6MP8DWIIQCFJ3V	19.8	0.0	9.2	-2.1	8.6	35.5
18412	09MP8C81Z73YRFN	19.8	0.0	1.1	7.1	7.5	35.5
18413	24MP8TGKNCFFM7J	19.4	1.1	7.3	4.0	3.7	35.5
18414	20MP8WVV64MMBKB	19.4	1.1	7.3	4.0	3.7	35.5
18415	10MP8J12TR86UCR	19.4	1.1	5.8	5.9	3.3	35.5
18416	40MP8IGBBND5R2F	19.4	0.0	6.9	4.0	5.2	35.5
18417	04MP81PYX2YLP2	19.4	-0.4	11.1	3.2	2.2	35.5
18418	C6MP8JNXZKQMTVC	19.0	1.5	6.2	4.0	4.8	35.5
18419	C6MP8SRJE3MDYHZ	19.0	0.0	8.8	5.5	2.2	35.5
18420	10MP8QQJVAKWJZ	19.0	-0.8	12.2	2.9	2.2	35.5

18421	40MP86IVGTBVHQU	19.0	-0.8	9.2	5.9	2.2	35.5
18422	21MP88EP1K275NJ	18.6	3.0	9.6	0.6	3.7	35.5
18423	30MP8A87155N7FD	18.6	-0.4	5.4	6.7	5.2	35.5
18424	19MP8P3NGT6KV86	17.9	1.5	3.5	10.1	2.5	35.5
18425	04MP8IUXMN1RYUY	17.9	0.0	11.8	3.6	2.2	35.5
18426	29MP8S133BPB7YP	17.9	0.0	9.9	5.5	2.2	35.5
18427	03MP8C5A71IZMKC	17.9	-0.4	8.8	5.9	3.3	35.5
18428	19MP888LXI1HGX3	17.5	1.1	13.7	-0.5	3.7	35.5
18429	18MP8YS187BJAT7	17.5	0.0	11.1	5.1	1.8	35.5
18430	49MP8SUDMNSZJWM	17.5	-0.4	14.5	3.6	0.3	35.5
18431	17MP8JZV48BGR8I	17.5	-0.4	13.0	4.0	1.4	35.5
18432	19MP84SIGK88CGS	17.5	-0.4	11.1	5.9	1.4	35.5
18433	15MP8C5GUXEGR2I	17.5	-0.4	10.7	4.4	3.3	35.5
18434	C6MP8R72BIKIIZZ	17.5	-0.8	6.2	5.9	6.7	35.5
18435	15MP83RKAT1BLDT	17.1	3.0	8.8	4.4	2.2	35.5
18436	23MP8XUYT6NKYZL	17.1	1.5	9.9	4.4	2.6	35.5
18437	C6MP8ZDNMWA6FQ7	17.1	1.1	11.9	5.5	-0.1	35.5
18438	01MP84LTJ7UM7DH	17.1	1.1	9.2	5.2	2.9	35.5
18439	02MP8H763LQDVF8	17.1	1.1	8.8	6.3	2.2	35.5
18440	49MP8XIH2JHLYVS	17.1	0.0	12.2	3.6	2.6	35.5
18441	17MP8EIUSJX3D7W	17.1	0.0	9.2	7.8	1.4	35.5
18442	31MP8IAN51L1LQZ	17.1	-0.4	10.7	4.4	3.7	35.5
18443	15MP8MPBA8A18AN	17.1	-0.8	5.8	8.9	4.5	35.5
18444	03MP814UY33SLUQ	16.7	1.1	6.2	9.7	1.8	35.5
18445	09MP8UQDZNP1G85	16.7	-0.4	13.7	3.3	2.2	35.5
18446	18MP8SU4ZYFRUAQ	16.7	-0.4	7.7	5.5	6.0	35.5
18447	02MP86D5BQAYHL1	16.4	1.1	8.8	7.0	2.2	35.5
18448	04MP8Q4YKBS8YYZ	16.4	-0.4	10.3	5.5	3.7	35.5
18449	20MP8FSLW1HTCTM	16.0	1.5	7.3	7.0	3.7	35.5
18450	09MP8WEHPV7SKHE	16.0	0.0	14.5	2.1	2.9	35.5
18451	02MP8N2DEN6EV4T	16.0	-0.4	11.8	6.3	1.8	35.5
18452	C9MP87HCSRF4WS3	16.0	-0.4	10.3	8.5	1.1	35.5
18453	31MP8T2KHLFBD5N	15.6	1.5	8.8	7.8	1.8	35.5
18454	14MP8HVHLUTQSRT	15.6	1.5	8.4	7.8	2.2	35.5
18455	17MP8W2KBXMW8AB	15.6	1.1	14.5	1.7	2.6	35.5
18456	15MP841QIJJHCMC	15.6	0.0	11.1	8.9	-0.1	35.5
18457	18MP8DVDTQG8QSU	15.6	0.0	11.1	7.0	1.8	35.5
18458	26MP8C664Q2XKFC	15.6	0.0	9.6	8.5	1.8	35.5
18459	15MP8ZL11MUHIP5	15.6	-0.4	9.6	7.4	3.3	35.5
18460	19MP87IZVY1A8G6	15.6	-0.4	8.1	10.8	1.4	35.5
18461	17MP8CIW62UWGI3	15.6	-0.4	4.6	8.6	7.1	35.5
18462	17MP8KWR8CBPWL2	15.6	-0.8	8.8	8.2	3.7	35.5
18463	19MP85ZB6AFBLRY	15.3	1.5	14.6	1.1	3.0	35.5
18464	34MP8XISLZBM2BN	15.2	3.0	10.7	6.3	0.3	35.5
18465	C8MP8RWVMH7SDCE	15.2	1.1	10.7	5.2	3.3	35.5
18466	15MP8NDKT3GD2IR	15.2	1.1	9.2	4.4	5.6	35.5
18467	17MP8BDFTMAYQ41	15.2	0.0	13.0	3.6	3.7	35.5
18468	08MP8B1FQX1VQSV	15.2	0.0	12.6	5.9	1.8	35.5
18469	26MP8V7STMPIBW6	15.2	0.0	12.2	5.9	2.2	35.5
18470	19MP8A2166IEFBQ	15.2	0.0	11.1	5.9	3.3	35.5
18471	01MP8EBL3IYW1P	15.2	-0.4	13.7	4.1	2.9	35.5
18472	03MP8VS1C6V2H2M	15.2	-0.4	12.6	5.1	3.0	35.5
18473	34MP8PNUN3UFV42	15.2	-0.4	11.5	5.9	3.3	35.5
18474	14MP8661H34JAAN	14.9	0.0	8.4	5.5	6.7	35.5
18475	10MP8WY2P2BHMI6	14.8	1.1	8.4	3.7	7.5	35.5
18476	10MP8B3LK6CMBXB	14.8	0.0	11.8	6.7	2.2	35.5
18477	15MP8QM1SK82UY5	14.8	0.0	9.2	9.7	1.8	35.5
18478	40MP836BQG8RJK8	14.8	-0.4	9.6	5.9	5.6	35.5
18479	28MP8S8P2XYKKS2	14.5	1.5	6.9	8.9	3.7	35.5

18480	02MP8Q6IKD7RK7S	14.5	-0.8	12.6	8.5	0.7	35.5
18481	46MP821FS2B8S8C	14.1	1.5	10.3	7.4	2.2	35.5
18482	20MP8G4Z16K5TCF	14.1	1.5	5.8	9.3	4.8	35.5
18483	15MP86A7NN5IQ6R	14.1	1.1	11.1	4.4	4.8	35.5
18484	15MP8Z8JYC7K6ME	14.1	0.0	8.8	5.5	7.1	35.5
18485	18MP8HXZGFXUCPI	14.1	0.0	7.7	8.5	5.2	35.5
18486	46MP8KSU4PP4C1J	14.1	-0.4	12.2	5.5	4.1	35.5
18487	24MP8Z72DQJ8WHR	14.1	-0.8	11.1	5.9	5.2	35.5
18488	08MP8GEV6U3LWLN	13.8	0.0	13.5	7.1	1.1	35.5
18489	31MP8SVAawe6FNG	13.7	3.0	12.6	3.6	2.6	35.5
18490	03MP8B2FZTJIAAK	13.7	1.5	12.6	7.8	-0.1	35.5
18491	22MP8P5M8NVI7P7	13.7	1.5	9.6	7.4	3.3	35.5
18492	08MP8VFZKNMG2L2	13.7	1.5	8.8	6.3	5.2	35.5
18493	02MP8DXAUcKKGyD	13.7	1.1	14.5	5.9	0.3	35.5
18494	34MP818ALCMGHUJ	13.7	0.0	16.0	4.0	1.8	35.5
18495	20MP81XCQSCZYNA	13.7	0.0	10.3	5.5	6.0	35.5
18496	02MP8H32SA6C2NV	13.7	-0.4	14.1	4.8	3.3	35.5
18497	04MP8B41VJ1V7MM	13.7	-0.4	9.6	5.9	6.7	35.5
18498	09MP8KGI5KW4NBF	13.7	-0.4	7.3	7.8	7.1	35.5
18499	19MP82THMSM8KJN	13.3	1.5	7.7	7.8	5.2	35.5
18500	C5MP84431T1ZF4F	13.3	0.0	15.6	5.1	1.5	35.5
18501	19MP845KC4HA3IR	13.3	-0.4	12.2	4.4	6.0	35.5
18502	09MP8X6YRFLRB5Q	13.0	-0.8	9.9	10.4	3.0	35.5
18503	15MP8W1K1DDNF4D	12.9	1.5	12.6	7.1	1.4	35.5
18504	26MP82TRFTSVSZF	12.9	1.1	12.2	6.3	3.0	35.5
18505	04MP8K3UZGRY7PN	12.9	0.0	14.9	6.3	1.4	35.5
18506	18MP8152KHNMVUE	12.2	-0.4	16.0	4.0	3.7	35.5
18507	20MP8KGGN8JZW4K	12.2	-0.4	15.6	5.5	2.6	35.5
18508	C7MP8T6II6KKKHG	12.2	-0.4	12.2	7.8	3.7	35.5
18509	17MP8FQLRPCKTI1	12.2	-0.4	9.2	7.4	7.1	35.5
18510	55MP88BFW6BC1TE	11.8	3.0	4.3	8.9	7.5	35.5
18511	08MP8V6CDLF8MM2	11.8	1.5	14.5	4.8	2.9	35.5
18512	26MP8E2FLDGPMN6	11.8	1.5	12.2	6.3	3.7	35.5
18513	46MP8L573R1RQMY	11.8	-0.4	13.0	5.9	5.2	35.5
18514	C6MP8ZU6CWMDZWB	11.8	-0.4	11.8	9.3	3.0	35.5
18515	01MP8SKCLGGDR7G	11.4	0.0	14.1	4.8	5.2	35.5
18516	26MP8CILUXMGCT3	11.1	1.5	10.3	9.3	3.3	35.5
18517	27MP8ZE5YPNYVLN	11.1	0.0	15.6	5.1	3.7	35.5
18518	20MP8QJXS17TRZZ	11.1	-0.4	11.8	9.3	3.7	35.5
18519	15MP83QHVSQ3HU1	10.7	0.0	21.7	3.2	-0.1	35.5
18520	15MP88THPQF7ZN6	10.7	-0.4	15.6	3.6	6.0	35.5
18521	46MP8XBTSPKR58L	10.7	-0.8	12.6	7.8	5.2	35.5
18522	28MP8QLE8MYCPQH	10.3	1.1	14.9	4.0	5.2	35.5
18523	21MP86HKIKY4T83	9.9	3.0	16.0	4.0	2.6	35.5
18524	08MP8QRPW4GI4BG	9.9	1.5	16.0	6.3	1.8	35.5
18525	46MP8Y1CEN6SCBU	9.9	0.0	11.5	8.9	5.2	35.5
18526	19MP8TQTVW6JB1J	9.7	0.0	12.7	9.0	4.1	35.5
18527	55MP8BLMDAPSQBA	9.0	0.0	12.3	8.6	5.6	35.5
18528	31MP8SS4XM8RTUS	8.8	-0.8	14.5	10.8	2.2	35.5
18529	04MP8PD8Y86D6J3	7.3	-0.8	16.0	11.2	1.8	35.5
18530	19MP8666QQGLY7T	6.1	1.5	14.5	7.8	5.6	35.5
18531	10MP8QRASRWXXP8	22.8	1.1	8.9	1.1	1.5	35.4
18532	31MP8CLWINIAVWA	22.4	1.1	5.0	0.2	6.7	35.4
18533	18MP8A5IP7PZLPS	21.7	0.0	7.7	3.0	3.0	35.4
18534	11MP8KQAGE6RMEJ	20.6	0.0	10.4	1.8	2.6	35.4
18535	33MP8XDFNR26MA3	20.5	1.1	6.9	4.4	2.5	35.4
18536	26MP8W1DRFBA2WA	20.5	1.1	4.6	6.3	2.9	35.4
18537	15MP81A8KJF44AJ	20.5	0.0	8.4	1.3	5.2	35.4

18538	03MP828L5I5WQ21	20.5	-0.4	4.6	7.8	2.9	35.4
18539	28MP8RPZJ3V5F3	20.5	-0.8	4.6	4.0	7.1	35.4
18540	15MP8GS4KKHF83C	19.8	1.5	7.8	3.7	2.6	35.4
18541	01MP8FM7LN4TKN4	19.4	1.1	8.4	5.1	1.4	35.4
18542	26MP8MWBCVHJ4WC	19.4	0.0	14.2	1.8	0.0	35.4
18543	31MP8QIHUBY2X8Z	19.4	0.0	5.2	1.8	9.0	35.4
18544	27MP8FC3R3IQ31B	19.4	-0.4	9.3	4.1	3.0	35.4
18545	15MP8JXESACUUNU	19.1	1.1	6.3	6.7	2.2	35.4
18546	08MP878QA4V1N88	19.0	1.1	10.3	1.7	3.3	35.4
18547	03MP8GSIWRM6P34	19.0	1.1	8.4	5.1	1.8	35.4
18548	20MP8H2575X4IL1	18.7	-0.4	9.7	3.7	3.7	35.4
18549	03MP8FZU81DLBLW	18.6	1.5	6.5	7.0	1.8	35.4
18550	22MP8L8Q51A1Z2G	18.6	1.1	8.4	5.9	1.4	35.4
18551	31MP8I571HLDNQA	18.6	-0.8	8.8	5.1	3.7	35.4
18552	31MP8IT3JHPCSAI	18.3	1.5	7.4	2.2	6.0	35.4
18553	53MP8YMZWWRG44T1	17.9	0.0	4.0	7.5	6.0	35.4
18554	53MP84DAN78H24K	17.5	1.1	8.8	5.1	2.9	35.4
18555	02MP8CW5TL38617	17.5	1.1	8.4	5.1	3.3	35.4
18556	20MP8K8BARR8GBQ	17.2	1.5	11.1	4.1	1.5	35.4
18557	10MP8DAADIJ3S74	17.2	0.0	7.8	3.7	6.7	35.4
18558	17MP8LTDFVEXTE7	17.1	1.1	12.6	1.3	3.3	35.4
18559	26MP8UUH1JHQQJ3	17.1	1.1	10.3	3.6	3.3	35.4
18560	C6MP83MSDKXFIBG	17.1	1.1	6.9	3.6	6.7	35.4
18561	30MP8LT3KQSRP3B	16.8	1.5	12.3	3.7	1.1	35.4
18562	01MP8WG7G5RVBEE	16.8	1.5	10.8	3.3	3.0	35.4
18563	10MP8XSG51KLU3U	16.8	0.0	12.3	5.2	1.1	35.4
18564	02MP81VAIC25RVQ	16.8	0.0	8.9	3.7	6.0	35.4
18565	19MP81BNGHJES8H	16.7	0.0	6.9	4.7	7.1	35.4
18566	18MP8G24ZM27N42	16.7	-0.8	14.1	3.6	1.8	35.4
18567	40MP8JPWIW41MTL	16.4	0.0	12.7	1.8	4.5	35.4
18568	03MP8EE71RH4FVP	16.0	1.5	14.9	0.0	3.0	35.4
18569	C6MP885TRW741N3	16.0	1.5	1.8	6.0	10.1	35.4
18570	20MP82LV4HZJJNM	16.0	0.0	10.4	4.5	4.5	35.4
18571	24MP87E1E545WQW	15.7	1.5	10.8	6.3	1.1	35.4
18572	15MP88QUBVXDFNJ	15.6	-0.8	11.8	5.5	3.3	35.4
18573	20MP856J6PSK1BU	15.3	1.5	10.0	4.1	4.5	35.4
18574	22MP845BWCYHC4J	15.3	0.0	11.9	5.6	2.6	35.4
18575	C5MP8LSXGDEXRTN	15.2	1.1	11.8	3.2	4.1	35.4
18576	24MP8MRQTBMAA3K	15.2	1.1	7.3	3.2	8.6	35.4
18577	17MP8W3GIRTJGW	15.2	-0.8	11.1	7.0	2.9	35.4
18578	02MP8XMCYLC5FZ2	14.9	0.0	16.4	4.1	0.0	35.4
18579	15MP8M4Q5HDJP37	14.8	-0.4	12.2	3.6	5.2	35.4
18580	18MP85SEPHP5KZQ	14.5	1.1	11.8	5.1	2.9	35.4
18581	08MP8E5IZ8IISDT	13.8	1.5	14.2	5.9	0.0	35.4
18582	27MP88FSWDP386P	13.8	1.5	11.5	6.0	2.6	35.4
18583	C6MP847UIZM67QP	13.8	1.5	11.5	4.5	4.1	35.4
18584	20MP8EAHGDI3P2P	13.7	1.1	9.9	7.4	3.3	35.4
18585	C5MP8EEFRA1YJIT	13.5	0.0	13.4	6.3	2.2	35.4
18586	20MP8SJU8X8TGBF	13.4	1.5	10.4	10.1	0.0	35.4
18587	02MP8R68UGYL5VM	13.4	0.0	15.3	6.0	0.7	35.4
18588	23MP8NGN5B5A26A	13.4	0.0	6.3	10.5	5.2	35.4
18589	15MP8TMT6TQTUA4	13.3	1.5	10.3	5.1	5.2	35.4
18590	19MP8FSLM2Z6ABU	12.3	0.0	9.6	7.5	6.0	35.4
18591	02MP8G81NLNU4E5	12.2	1.1	6.5	10.4	5.2	35.4
18592	04MP8NZ12WNBFFU	11.9	-0.4	9.7	8.2	6.0	35.4
18593	40MP8DECBWHT5U5	11.8	1.1	15.6	3.6	3.3	35.4
18594	08MP8X4M8IQJGL2	11.5	0.0	15.7	6.7	1.5	35.4
18595	C8MP8HXY4G1SSL2	11.4	1.1	12.2	8.9	1.8	35.4
18596	40MP8AKN2FKH4TJ	10.7	-0.8	11.8	5.5	8.2	35.4

18597	20MP8WQPYNEJJHI	10.4	1.5	11.2	6.3	6.0	35.4
18598	20MP8MK2IWJSLVB	10.0	0.0	15.3	8.6	1.5	35.4
18599	C5MP8IQP54LGDLQ	10.0	0.0	13.8	8.6	3.0	35.4
18600	22MP8JWWNPWJR1J	9.7	1.1	10.0	7.1	7.5	35.4
18601	17MP8VYQTLK4UHL	9.5	0.0	16.0	1.3	8.6	35.4
18602	20MP8AGZG586KFX	7.7	1.5	12.7	6.0	7.5	35.4
18603	24MP8G5CSU2CCPL	7.2	0.0	11.1	10.8	6.3	35.4
18604	18MP8NL5TSD8CTW	7.0	0.0	11.2	11.2	6.0	35.4
18605	28MP8TFEU4LDKAQ	5.1	0.0	18.7	12.0	-0.4	35.4
18606	15MP8ZYUSKFBC6U	22.8	-0.4	9.6	3.3	0.0	35.3
18607	15MP8VBPMJCKZBH	21.3	1.5	8.9	2.6	1.0	35.3
18608	18MP8SFYCYNH6K1	21.3	0.0	13.8	-0.5	0.7	35.3
18609	C6MP8QSSLQI8MJ5	21.3	0.0	13.4	0.7	-0.1	35.3
18610	28MP8XPXIUGMB8H	21.3	0.0	7.7	4.8	1.5	35.3
18611	02MP8VVRW5UJI8F	21.3	0.0	6.6	1.8	5.6	35.3
18612	C9MP8I7V84TZJEA	21.3	-0.4	6.2	5.2	3.0	35.3
18613	26MP8GP75S7J2UI	20.9	0.0	4.7	7.1	2.6	35.3
18614	49MP8AJK38KJG6F	20.2	0.0	7.7	3.3	4.1	35.3
18615	03MP8SJ8Q5RAFQQ	20.2	0.0	6.9	5.2	3.0	35.3
18616	08MP81XLGRGZUAG	19.8	3.0	6.9	4.5	1.1	35.3
18617	27MP8RCXKXAK4FIK	19.8	0.0	11.9	1.4	2.2	35.3
18618	15MP85WSNT3EFU7	19.8	0.0	8.1	5.2	2.2	35.3
18619	03MP8E1CCPJ3UQF	19.8	-0.4	6.6	5.2	4.1	35.3
18620	18MP8HTGTCRCBFD	19.4	0.0	8.9	4.8	2.2	35.3
18621	03MP86CNM3IYME3	19.4	0.0	8.5	6.3	1.1	35.3
18622	19MP8R2JQUIQQGM	19.4	0.0	6.2	5.6	4.1	35.3
18623	18MP8V2SZ57F3WV	19.4	0.0	5.1	7.1	3.7	35.3
18624	49MP8SFFDNHB1IC	19.0	1.1	10.4	3.0	1.8	35.3
18625	03MP84H1EIQI2FX	18.7	0.0	12.3	0.6	3.7	35.3
18626	23MP816BN6VSYI1	18.7	0.0	10.0	5.9	0.7	35.3
18627	49MP8JDGYLWF2EJ	18.7	-0.4	7.7	6.3	3.0	35.3
18628	22MP8GDA1L8LEGW	18.6	1.1	9.9	0.9	4.8	35.3
18629	49MP814MB2X8WQX	18.3	1.5	6.2	4.8	4.5	35.3
18630	02MP8AW86RPER1D	18.3	0.0	11.5	2.9	2.6	35.3
18631	28MP8W62UZ5XFQV	18.3	0.0	9.6	6.3	1.1	35.3
18632	18MP8FKPNYQF6SW	17.9	1.5	3.2	5.6	7.1	35.3
18633	31MP8P1QKERCQAZ	17.9	1.1	11.5	2.2	2.6	35.3
18634	53MP8UXCBWVTZ36	17.9	0.0	11.9	5.5	0.0	35.3
18635	15MP8YPV8SKLXI5	17.9	0.0	11.9	2.9	2.6	35.3
18636	46MP8VLHES7TPNX	17.9	0.0	8.1	4.8	4.5	35.3
18637	15MP8HVM2525FIM	17.9	0.0	5.1	5.6	6.7	35.3
18638	33MP8UHK3RSWPDT	17.9	-0.4	3.2	7.5	7.1	35.3
18639	22MP8R74KXJMTKI	17.5	1.5	9.6	2.2	4.5	35.3
18640	49MP81XULVC1IMN	17.5	1.5	6.6	5.2	4.5	35.3
18641	08MP87R1AETQWRM	17.5	0.0	12.3	1.8	3.7	35.3
18642	C6MP8RXYFWXG1IM	17.5	0.0	11.9	0.7	5.2	35.3
18643	15MP856TJ6S271V	17.5	0.0	9.7	4.8	3.3	35.3
18644	31MP8CPIG3FYBAL	17.5	-0.4	10.0	5.2	3.0	35.3
18645	46MP85JP7QI7M8D	17.5	-0.4	8.5	6.0	3.7	35.3
18646	02MP8B4BLVFBK83	17.2	1.5	7.7	5.2	3.7	35.3
18647	08MP8N4HBZSWIUF	17.2	-0.4	10.7	3.3	4.5	35.3
18648	19MP8HPBYEY4RE2	17.1	1.1	10.8	4.8	1.5	35.3
18649	01MP8T4DPIREBUD	17.1	-0.4	7.0	5.6	6.0	35.3
18650	30MP87L33BCKV56	16.8	1.1	8.9	6.7	1.8	35.3
18651	14MP8K2K13LN8KF	16.8	-0.4	8.1	9.7	1.1	35.3
18652	03MP87MVTWCWDK3G	16.8	-0.8	10.0	6.3	3.0	35.3
18653	28MP83XP8AUYIBD	16.7	1.1	11.8	2.8	2.9	35.3
18654	19MP8JX7FGMHZE4	16.7	-0.4	11.8	2.8	4.4	35.3

18655	26MP8DVHFA4ZFDM	16.4	1.5	6.6	4.8	6.0	35.3
18656	26MP81W3TKYQVL4	16.4	0.0	11.5	4.4	3.0	35.3
18657	53MP83CDR5QNA23	16.4	0.0	11.1	6.7	1.1	35.3
18658	03MP82BAXKNCQTQ	16.4	0.0	9.3	5.9	3.7	35.3
18659	23MP81V6ICGGG3K	16.4	0.0	4.7	6.7	7.5	35.3
18660	27MP8R7JRVXXTDG	16.4	-0.4	8.5	5.6	5.2	35.3
18661	18MP8612T67VQ78	16.1	-0.4	12.2	3.3	4.1	35.3
18662	10MP8BDPMNIXIC3	16.0	1.5	11.5	3.7	2.6	35.3
18663	18MP8BG2PRVMMVT	16.0	1.5	10.4	3.3	4.1	35.3
18664	08MP8VAK3XH854C	16.0	0.0	13.4	4.4	1.5	35.3
18665	C5MP8IBQGKELYXX	15.6	1.5	11.9	1.1	5.2	35.3
18666	27MP8S5ZMGE31AG	15.6	1.5	9.3	4.8	4.1	35.3
18667	10MP8CUCDIZT1DH	15.6	0.0	11.5	5.2	3.0	35.3
18668	18MP8PCS4ASE2V8	15.6	0.0	10.4	3.7	5.6	35.3
18669	26MP8BLZHJ3SAU8	15.3	1.5	11.5	4.4	2.6	35.3
18670	29MP8DIHTN42A2M	15.3	0.0	11.5	5.9	2.6	35.3
18671	27MP8PGGNADUGRG	15.3	0.0	11.1	6.7	2.2	35.3
18672	15MP82SFXRQHNMIM	15.3	0.0	4.3	11.6	4.1	35.3
18673	29MP8HZCDUTDYL4	15.2	-0.8	11.8	4.7	4.4	35.3
18674	14MP8QFQRPFFP1D	14.9	1.5	8.1	8.6	2.2	35.3
18675	18MP8U1V1GF8I8T	14.9	0.0	16.8	2.9	0.7	35.3
18676	19MP8GS4YBLWHHR	14.9	0.0	16.0	4.4	0.0	35.3
18677	31MP8ULWSLGAJ7W	14.9	0.0	13.0	5.6	1.8	35.3
18678	18MP8MCGI34TQRY	14.9	0.0	11.9	6.7	1.8	35.3
18679	20MP8E763M4PC4A	14.9	0.0	11.5	4.8	4.1	35.3
18680	08MP8XA5ND8ETSL	14.9	0.0	10.7	7.1	2.6	35.3
18681	28MP8PP57CCJDZ6	14.9	0.0	9.2	9.7	1.5	35.3
18682	33MP8CYIACNHF7W	14.9	0.0	6.6	9.7	4.1	35.3
18683	03MP8NTKUYCIDIN	14.9	-0.4	13.4	5.2	2.2	35.3
18684	08MP8D8RYNFNF8E	14.9	-0.4	11.9	8.2	0.7	35.3
18685	02MP8HCBR2CE2I6	14.9	-0.4	10.4	7.8	2.6	35.3
18686	23MP8MGVWSMJ6L6	14.5	1.5	11.5	6.3	1.5	35.3
18687	17MP8V5EEBKX6XS	14.5	0.0	14.5	6.7	-0.4	35.3
18688	23MP8GU52MZDCQJ	14.5	0.0	13.4	4.8	2.6	35.3
18689	03MP8EDEKFNVN63	14.5	0.0	11.9	7.1	1.8	35.3
18690	03MP8IPHN2F1HTS	14.5	0.0	11.1	5.6	4.1	35.3
18691	34MP8UUVS42BINJ	14.5	0.0	10.0	7.1	3.7	35.3
18692	10MP8WZS4L2ISYK	14.2	0.0	11.1	7.4	2.6	35.3
18693	27MP8S6TK262IEP	14.1	0.0	9.3	8.2	3.7	35.3
18694	02MP81A47ZMPRFY	14.1	-0.4	16.8	4.8	0.0	35.3
18695	10MP8CBQY46N8TU	14.1	-0.8	15.3	5.2	1.5	35.3
18696	53MP8MCVB7NPRYJ	13.8	1.5	12.6	5.9	1.5	35.3
18697	03MP8L4S6SSTGLP	13.8	0.0	11.5	7.8	2.2	35.3
18698	46MP8AHJRPEGVR6	13.8	-0.4	11.5	6.7	3.7	35.3
18699	18MP8JPKKRBZMAE	13.7	1.5	15.3	4.8	0.0	35.3
18700	18MP8AC3VCRWM15	13.7	0.0	13.8	5.2	2.6	35.3
18701	28MP8J334B43RA1	13.7	0.0	8.5	5.6	7.5	35.3
18702	23MP8N45SEL8UVT	13.7	-0.4	15.3	5.2	1.5	35.3
18703	17MP8PQMWQL5IAL	13.4	3.0	12.6	5.2	1.1	35.3
18704	19MP8A45MI36BIC	13.4	1.5	10.0	4.8	5.6	35.3
18705	28MP8WQ28SZX4LI	13.4	1.1	11.5	6.7	2.6	35.3
18706	49MP8K3V568JRCL	13.4	0.0	11.5	6.7	3.7	35.3
18707	20MP8XQ65WKJ8S5	13.4	0.0	10.7	7.1	4.1	35.3
18708	08MP8NQDQSNVZYW	13.0	1.5	13.0	6.3	1.5	35.3
18709	C5MP8MXNNGVTKRG	13.0	1.5	11.1	7.1	2.6	35.3
18710	03MP85KX3MHI7HI	13.0	1.5	11.1	7.1	2.6	35.3
18711	53MP82JWZJIT2D5	13.0	1.1	13.4	6.3	1.5	35.3
18712	39MP8CZEDSXMLRH	13.0	0.0	14.5	6.7	1.1	35.3
18713	31MP8UY4A8TABBZ	13.0	0.0	13.8	5.2	3.3	35.3

18714	20MP84X78Y5BQQ	13.0	0.0	13.4	8.2	0.7	35.3
18715	27MP86NFL53EV7Z	13.0	0.0	11.1	8.6	2.6	35.3
18716	20MP8MBIUZPSKQ1	13.0	0.0	10.4	7.1	4.8	35.3
18717	C6MP84CSVHNFNDE	13.0	-0.8	13.8	5.2	4.1	35.3
18718	03MP8CNQWYT2SRZ	12.7	3.0	11.5	2.9	5.2	35.3
18719	31MP8SFK5ZVBYSQ	12.7	1.5	11.5	4.0	5.6	35.3
18720	15MP81U4AF7V1EJ	12.6	1.5	11.9	6.3	3.0	35.3
18721	04MP8HGVKJ6VEFB	12.6	0.0	14.5	5.2	3.0	35.3
18722	18MP8CKCHGWG452	12.6	0.0	10.0	8.6	4.1	35.3
18723	18MP8KAMJQ1V8NP	12.2	-0.4	11.2	8.6	3.7	35.3
18724	31MP8EMRAFBIX64	11.9	0.0	14.5	8.9	0.0	35.3
18725	20MP8F18UQELDM	11.9	0.0	12.6	8.6	2.2	35.3
18726	49MP8ADG14DGD4Q	11.9	0.0	11.1	8.2	4.1	35.3
18727	02MP8FJ8ZGDIVB1	11.8	1.1	14.2	6.0	2.2	35.3
18728	C6MP8XJSQEHW4LS	11.8	-0.4	11.2	6.0	6.7	35.3
18729	18MP84Z44YPTDH2	11.5	1.5	9.6	6.7	6.0	35.3
18730	26MP8K3U57VI4WL	11.5	0.0	16.4	7.8	-0.4	35.3
18731	04MP8UIGMWVQRW1	11.5	0.0	14.9	7.8	1.1	35.3
18732	08MP8C5D3H5LKVK	11.1	0.0	15.6	7.1	1.5	35.3
18733	C6MP8BGRWXEW6GV	11.1	-0.4	17.2	6.3	1.1	35.3
18734	08MP84U18IEEHHQ	10.7	1.5	5.1	12.0	6.0	35.3
18735	23MP8ECNF5RJDJW	10.7	0.0	16.4	8.2	0.0	35.3
18736	20MP82LH45NKZJE	10.7	0.0	11.9	8.6	4.1	35.3
18737	26MP8AEX48UUBIV	10.7	-0.4	18.7	6.7	-0.4	35.3
18738	55MP8AU1TXVHKCI	10.4	1.1	11.1	6.7	6.0	35.3
18739	23MP8QRYTE8RZSA	10.4	0.0	14.9	9.0	1.0	35.3
18740	18MP8BXPL4PW3BS	9.6	1.5	14.2	9.7	0.3	35.3
18741	20MP8KHHBQI3PQX	9.6	1.5	7.7	12.0	4.5	35.3
18742	19MP8ZZ8IXSRQJ4	9.6	0.0	12.3	9.3	4.1	35.3
18743	C8MP8HMA31H657I	9.3	1.5	19.4	2.9	2.2	35.3
18744	28MP8I8F2ZHVFJK	9.2	0.0	14.9	5.2	6.0	35.3
18745	27MP843WM2W4MM4	6.2	0.0	16.4	9.7	3.0	35.3
18746	18MP8M8IS1K7NQ7	5.5	1.5	15.3	9.7	3.3	35.3
18747	C5MP8HS15BEQ75N	23.2	-0.4	6.9	3.7	1.8	35.2
18748	31MP8WTS6GAGPNV	22.8	-0.4	2.0	5.2	5.6	35.2
18749	03MP8NLJQK1LED6	21.7	0.0	5.0	3.7	4.8	35.2
18750	22MP8A3D4RS5DC6	21.3	1.5	9.2	-0.9	4.1	35.2
18751	10MP8UYLXNU73DJ	21.3	1.5	2.4	9.7	0.3	35.2
18752	20MP83ZPWV8ZW4M	21.3	1.1	5.8	4.8	2.2	35.2
18753	26MP8PLHT13GYZ7	21.3	0.0	7.7	2.9	3.3	35.2
18754	40MP8JUJZHFFNIB	21.3	-0.8	5.5	4.4	4.8	35.2
18755	31MP8T4KKC7USUQ	20.9	-0.4	9.2	5.2	0.3	35.2
18756	C7MP8EI8ESS5KGX	19.8	0.0	7.3	6.7	1.4	35.2
18757	53MP8WWUYDYSMQV	19.8	-0.4	9.6	5.9	0.3	35.2
18758	C6MP8P6D12QMGPQ	19.8	-0.8	6.6	4.0	5.6	35.2
18759	11MP82WTMW1HVVQH	19.4	1.5	11.1	2.5	0.7	35.2
18760	18MP83J6PQKRKSV	19.4	1.5	8.5	4.4	1.4	35.2
18761	20MP8KHV6MIS28D	19.4	1.5	6.6	2.9	4.8	35.2
18762	19MP8Q1A1VQ5QTH	19.4	0.0	11.5	2.5	1.8	35.2
18763	24MP8NCCI4A4CUW	19.4	0.0	9.6	-0.9	7.1	35.2
18764	31MP8KGVNTRR42X	19.4	0.0	6.9	6.7	2.2	35.2
18765	01MP8M3J46S5KP3	19.4	0.0	6.2	4.4	5.2	35.2
18766	22MP8GAIRW7BA38	19.4	-0.8	8.5	4.8	3.3	35.2
18767	08MP8MRSNINLFMH	19.1	1.1	11.8	0.6	2.6	35.2
18768	15MP8DZH5A2DTAT	19.0	1.5	7.3	4.8	2.6	35.2
18769	17MP8WL4NB7ND13	19.0	0.0	10.8	2.5	2.9	35.2
18770	02MP86TNGUIGA5Y	19.0	0.0	6.6	4.0	5.6	35.2
18771	49MP8ZHDEZ58PTE	19.0	-0.4	8.8	3.7	4.1	35.2

18772	24MP8R2UISLQ3M4	18.3	1.5	9.2	2.9	3.3	35.2
18773	20MP8W8IR7N6ELF	18.3	1.1	7.0	7.4	1.4	35.2
18774	19MP8BMMU8I23ZW	18.3	0.0	9.2	5.9	1.8	35.2
18775	C7MP8PS51UG1EWC	17.9	3.0	6.9	3.3	4.1	35.2
18776	31MP84UK2MKHU4P	17.9	1.5	7.3	4.4	4.1	35.2
18777	49MP8BDYF2E31CY	17.9	1.5	5.0	6.7	4.1	35.2
18778	02MP8ATX7PDQ8MQ	17.9	0.0	8.1	7.4	1.8	35.2
18779	46MP8YS5JKN171S	17.9	0.0	8.1	4.4	4.8	35.2
18780	29MP8GURUQQDWTN	17.9	0.0	8.1	3.6	5.6	35.2
18781	08MP8ACENY7G716	17.9	0.0	3.9	8.6	4.8	35.2
18782	26MP8R6PSVDMSGV	17.5	3.0	4.7	3.3	6.7	35.2
18783	22MP8SI1E5H5375	17.5	1.5	9.2	6.7	0.3	35.2
18784	10MP8IWG7GFHHDX	17.5	1.5	8.5	4.8	2.9	35.2
18785	22MP8YUR23JJPB8	17.5	0.0	13.0	4.0	0.7	35.2
18786	26MP8JVHXV43NQE	17.5	0.0	10.7	3.3	3.7	35.2
18787	03MP8ACN5STXKGP	17.5	0.0	10.0	2.5	5.2	35.2
18788	C6MP8HXFQMLYRJH	17.5	0.0	2.8	10.1	4.8	35.2
18789	23MP8YZK7SMNUE7	17.5	-0.4	14.9	2.5	0.7	35.2
18790	33MP8RZ7APPQDVA	17.5	-0.4	13.4	2.5	2.2	35.2
18791	15MP84ATMT262HX	17.5	-0.4	9.6	4.8	3.7	35.2
18792	03MP8218IGKTGTJ	17.5	-0.8	4.3	10.1	4.1	35.2
18793	03MP8XSCNZVPS4G	17.1	3.0	8.5	4.0	2.6	35.2
18794	31MP8SEBFQWT3GU	17.1	3.0	7.7	2.2	5.2	35.2
18795	22MP8QA8HSSGIAB	17.1	1.5	12.6	1.4	2.6	35.2
18796	31MP82GQ5XRTT2Q	17.1	1.5	10.4	2.5	3.7	35.2
18797	03MP8CKMZY1BETY	17.1	1.5	9.2	4.8	2.6	35.2
18798	31MP8ZXSS7NFJAN	17.1	1.5	8.8	5.2	2.6	35.2
18799	33MP8T23XRUVG1X	17.1	1.5	7.7	6.7	2.2	35.2
18800	33MP8PUG7TFERTM	16.8	1.5	14.1	2.1	0.7	35.2
18801	03MP857KFD6PS8F	16.7	0.0	10.0	5.6	2.9	35.2
18802	26MP8GZTFD3LWCZ	16.4	1.1	3.1	12.0	2.6	35.2
18803	18MP8Z7W5HL55TB	16.4	0.0	9.2	5.9	3.7	35.2
18804	02MP8Q5T7UZCH3A	16.4	0.0	9.2	5.5	4.1	35.2
18805	03MP8SENKIEDXAE	16.4	-0.8	14.9	2.5	2.2	35.2
18806	17MP8Z1DYCKZZK2	16.0	3.0	8.8	3.3	4.1	35.2
18807	49MP83WVT78256Z	16.0	1.5	7.7	7.4	2.6	35.2
18808	26MP8F55DQA5KRP	16.0	1.5	6.6	2.1	9.0	35.2
18809	26MP8FA8ESZWCJZ	16.0	1.5	6.2	8.2	3.3	35.2
18810	10MP88S3MSK6DZ2	16.0	1.1	11.1	5.9	1.1	35.2
18811	26MP8XP42QZJG2D	16.0	0.0	10.7	7.8	0.7	35.2
18812	03MP8HXDQMVAFL4	16.0	0.0	10.3	7.8	1.1	35.2
18813	C9MP8TYGPY57MUS	16.0	-0.4	10.3	6.3	3.0	35.2
18814	29MP8NB23KMV1UR	16.0	-0.4	9.6	7.8	2.2	35.2
18815	03MP8Z82ZVUCLRS	16.0	-0.8	12.6	7.8	-0.4	35.2
18816	33MP8YVTDVAVLGZH	15.7	-0.4	11.1	7.4	1.4	35.2
18817	11MP8LVUKECYWZ8	15.6	1.5	11.9	2.9	3.3	35.2
18818	C5MP8QHXE8IQR	15.6	1.5	10.7	7.4	0.0	35.2
18819	24MP86KUQR5ASER	15.6	1.1	5.1	10.1	3.3	35.2
18820	46MP87E2W3CIPG4	15.6	0.0	9.6	8.2	1.8	35.2
18821	31MP8XVXDAPPP1	15.6	0.0	9.6	7.8	2.2	35.2
18822	20MP8EA7K3D1EW8	15.6	-0.4	11.5	8.2	0.3	35.2
18823	15MP8F55K5IDQY7	15.6	-0.4	10.7	6.7	2.6	35.2
18824	26MP8STZBT1JWF8	15.2	1.5	2.8	7.1	8.6	35.2
18825	03MP8ET4V5X6XCV	15.2	0.0	16.0	4.0	0.0	35.2
18826	18MP8EXLW6FZZ6I	15.2	0.0	11.5	5.9	2.6	35.2
18827	22MP8CMCEXMKXEW	15.2	0.0	8.4	6.0	5.6	35.2
18828	03MP8A6EP2SBANI	15.2	-0.4	10.4	8.2	1.8	35.2
18829	C7MP8MW7SF4G7B7	14.9	-0.4	13.7	4.1	2.9	35.2
18830	17MP8KUXS6SAHPN	14.9	-0.4	12.2	5.9	2.6	35.2

18831	19MP8JU5FUX4HKQ	14.9	-0.4	11.8	6.7	2.2	35.2
18832	11MP862BLZNW72D	14.9	-0.4	11.1	7.0	2.6	35.2
18833	18MP8INT2Y4B65U	14.5	1.5	2.8	7.8	8.6	35.2
18834	18MP8P41Q461TVH	14.5	1.1	16.8	3.2	-0.4	35.2
18835	18MP8XYLQLCD7QW	14.5	0.0	16.0	5.5	-0.8	35.2
18836	15MP865HFXSMDVF	14.5	0.0	14.1	5.9	0.7	35.2
18837	08MP8SPXGRPS6EC	14.5	0.0	11.9	5.1	3.7	35.2
18838	18MP8MVG6P4RW1W	14.5	0.0	7.3	6.3	7.1	35.2
18839	49MP81FXY5M2UN8	14.5	-0.4	11.1	5.5	4.5	35.2
18840	31MP8V4JUKCS2YF	14.5	-0.4	10.3	6.3	4.5	35.2
18841	19MP8USPWXFWRZ8	14.1	3.0	5.5	11.6	1.0	35.2
18842	26MP8S1S8RQGIFQ	14.1	1.5	14.9	4.4	0.3	35.2
18843	C5MP8CFV1TMRJB3	14.1	0.0	12.2	6.3	2.6	35.2
18844	49MP85VC8XS25DS	14.1	0.0	10.3	9.7	1.1	35.2
18845	11MP8DKU3XTI2LZ	14.1	0.0	2.0	13.5	5.6	35.2
18846	26MP8CAXMFIE2RM	13.8	3.0	10.0	1.3	7.1	35.2
18847	27MP8QNE5K4HR1K	13.7	3.0	11.9	5.2	1.4	35.2
18848	19MP8BNVM5WCF7Y	13.7	3.0	9.2	4.1	5.2	35.2
18849	27MP8BAA7LAI3AJ	13.7	1.5	11.1	8.2	0.7	35.2
18850	10MP8ST6SCAGILJ	13.7	1.1	14.2	4.4	1.8	35.2
18851	C5MP8SGGWF5IFAJ	13.7	1.1	10.7	6.0	3.7	35.2
18852	18MP8D3SMQXHYPC	13.7	1.1	9.2	7.5	3.7	35.2
18853	18MP8NUV3GW6ZJ8	13.7	1.1	8.5	6.7	5.2	35.2
18854	02MP8MADHQ1UIGP	13.7	0.0	12.6	6.7	2.2	35.2
18855	C6MP8NGSY7AGQVA	13.7	0.0	11.1	6.3	4.1	35.2
18856	02MP83JYW1D5MUT	13.7	0.0	10.4	5.5	5.6	35.2
18857	03MP8KBB5BXGTB8	13.7	-0.4	14.5	6.7	0.7	35.2
18858	03MP8SRUGNN53BW	13.4	0.0	11.8	5.9	4.1	35.2
18859	C6MP82HT45MX7FZ	13.4	-0.4	10.7	7.8	3.7	35.2
18860	26MP8EKAV43RCTZ	13.3	1.1	15.6	3.7	1.5	35.2
18861	31MP8Y55DUI3RSM	13.3	0.0	12.2	8.6	1.1	35.2
18862	02MP8VCLVIWAMYF	13.0	0.0	17.9	3.2	1.1	35.2
18863	C7MP8DEZPX8B83A	13.0	0.0	13.0	7.4	1.8	35.2
18864	15MP8HJDJSRUQS6	13.0	0.0	11.1	7.4	3.7	35.2
18865	08MP85UUHKYC8AI	13.0	0.0	9.2	4.0	9.0	35.2
18866	24MP8NH2MP7GZP5	12.6	1.5	7.7	10.8	2.6	35.2
18867	49MP88HCPDXK884	12.6	1.5	7.7	5.9	7.5	35.2
18868	26MP8QWWY6S67MD	12.6	0.0	16.8	3.6	2.2	35.2
18869	46MP8S4VE1F8I3Z	12.6	0.0	12.6	8.9	1.1	35.2
18870	24MP8IVQAMCKWF1	12.6	0.0	10.7	7.8	4.1	35.2
18871	08MP8W5RUCNZAM5	12.6	-0.4	13.4	5.5	4.1	35.2
18872	18MP8IIQ6TW4NXE	12.2	1.5	13.4	5.9	2.2	35.2
18873	17MP8L816IFWIAH	12.2	1.5	6.2	10.8	4.5	35.2
18874	03MP8DANHDLZ7HH	12.2	0.0	14.5	6.7	1.8	35.2
18875	C5MP8VABKAH2H5C	12.2	0.0	14.5	6.3	2.2	35.2
18876	C8MP8GTXRZ4W481	11.8	0.0	16.4	7.4	-0.4	35.2
18877	55MP8P7C82S1LVS	11.8	-0.4	9.2	11.6	3.0	35.2
18878	14MP84ITFZ8PTNJ	11.5	1.5	14.1	5.9	2.2	35.2
18879	19MP8WFPBK8FZ5	11.4	3.0	12.2	4.5	4.1	35.2
18880	19MP8DMJB7G83JV	11.4	1.5	10.0	9.0	3.3	35.2
18881	08MP8DEV1DJFAWP	11.1	1.5	14.5	7.0	1.1	35.2
18882	18MP8ZJYJNDFAWH	11.1	0.0	13.0	5.5	5.6	35.2
18883	20MP8YTXZDUICG1	11.1	0.0	8.8	10.1	5.2	35.2
18884	20MP86REBVE566I	11.1	-0.8	13.7	9.7	1.5	35.2
18885	08MP8RKG5QJ4B7Q	10.7	1.5	14.5	6.3	2.2	35.2
18886	18MP8SJ42EWX4QB	10.7	0.0	7.7	11.2	5.6	35.2
18887	20MP8M3BKD2A3YL	10.3	-0.4	13.4	7.8	4.1	35.2
18888	26MP8G2DPTM71RJ	9.9	0.0	19.8	4.0	1.5	35.2
18889	15MP8E8IFJCKHRJ	9.9	0.0	16.8	7.4	1.1	35.2

18890	15MP8W2DP7IKXJ3	9.9	-0.4	15.6	9.0	1.1	35.2
18891	22MP815C55AIVB1	9.9	-0.4	14.1	8.6	3.0	35.2
18892	22MP8PYANWTNJTR	8.8	1.5	14.5	4.8	5.6	35.2
18893	18MP8FN3PQ3NGY1	8.8	0.0	11.1	10.1	5.2	35.2
18894	28MP8MIKF4MMJ1Y	8.5	1.5	16.0	5.1	4.1	35.2
18895	03MP8QRDYH3QU58	8.1	1.5	9.6	8.9	7.1	35.2
18896	53MP81SMDPYCX1K	8.0	0.0	15.3	7.8	4.1	35.2
18897	19MP85F7PKI5EDA	7.6	1.5	13.8	6.3	6.0	35.2
18898	20MP8SFMNEA5TIP	7.3	1.5	16.4	7.4	2.6	35.2
18899	08MP81E4T48B88K	7.3	1.5	14.1	10.1	2.2	35.2
18900	40MP8Z425AY12ML	7.0	0.0	16.4	7.0	4.8	35.2
18901	15MP8EJV26UHL4A	26.6	-0.4	1.6	4.4	2.9	35.1
18902	02MP8CP1V4WGA27	22.4	1.5	2.0	5.9	3.3	35.1
18903	C8MP8GKXD15LJX7	22.4	-0.4	5.8	2.5	4.8	35.1
18904	22MP86P6YUH583T	22.4	-0.4	5.6	3.0	4.5	35.1
18905	10MP8V48VYKXCJJ	21.7	1.5	10.3	0.6	1.0	35.1
18906	15MP8TG6EHCYDSK	20.9	1.1	6.2	0.6	6.3	35.1
18907	11MP8Y156DR48X4	20.9	-0.4	7.3	5.1	2.2	35.1
18908	19MP8RTEHBM7ZSX	20.5	1.5	4.3	4.0	4.8	35.1
18909	19MP8WYJAZJJ6SY	20.5	1.1	3.9	2.9	6.7	35.1
18910	40MP81PP4QJL3I7	19.4	3.0	5.4	2.9	4.4	35.1
18911	19MP8S6K5ESNPLS	19.4	1.5	10.3	1.7	2.2	35.1
18912	03MP8ZMAQQ2TUTZ	19.4	1.1	8.4	3.3	2.9	35.1
18913	31MP8RUAW5APWFP	19.4	0.0	6.5	9.7	-0.5	35.1
18914	15MP886AQ4N6QG5	19.4	-0.4	8.8	2.9	4.4	35.1
18915	31MP8K81I5AYYCA	19.4	-0.4	6.9	5.9	3.3	35.1
18916	10MP8EGNXEZWBHR	19.4	-0.4	5.4	7.4	3.3	35.1
18917	C6MP8AZW1W1P1RI	19.1	0.0	12.3	2.2	1.5	35.1
18918	17MP8GFG3NASSUE	19.0	1.5	7.3	0.2	7.1	35.1
18919	C5MP8NUA8N6CFPG	19.0	1.5	3.9	7.8	2.9	35.1
18920	C7MP86TSC7X1AZQ	19.0	1.1	4.3	4.4	6.3	35.1
18921	46MP8VMK7N4VHXM	19.0	-0.4	8.8	6.3	1.4	35.1
18922	15MP876KLGHGN1F	19.0	-0.4	7.3	5.9	3.3	35.1
18923	C6MP8DXDMUBQKM1	19.0	-0.4	3.1	9.3	4.1	35.1
18924	34MP8BPSM5TMUV4	19.0	-0.8	14.5	-1.3	3.7	35.1
18925	C8MP8HHPFXKRQQL	18.6	1.1	5.4	6.7	3.3	35.1
18926	15MP8BTQ2QPD5RV	18.6	0.0	8.4	3.6	4.5	35.1
18927	26MP8LD6S4LWU26	18.3	1.5	9.7	4.5	1.1	35.1
18928	24MP8XSKX436MDL	17.9	1.5	8.0	4.4	3.3	35.1
18929	04MP84UB7J1XK32	17.9	0.0	12.7	4.5	0.0	35.1
18930	18MP8PJN2B6F4BS	17.9	-0.8	11.8	7.4	-1.2	35.1
18931	49MP857CBUQ2QGA	17.5	3.0	8.8	4.0	1.8	35.1
18932	46MP8GDHQ4T6BLX	17.5	1.5	7.3	4.0	4.8	35.1
18933	10MP8V7AY77LYPZ	17.5	1.5	4.3	8.5	3.3	35.1
18934	27MP8UWRIKUD8T6	17.5	1.1	10.7	4.4	1.4	35.1
18935	10MP82GK1SJURG4	17.5	1.1	4.6	6.3	5.6	35.1
18936	20MP84X8I6ZDWYE	17.5	1.1	3.5	5.9	7.1	35.1
18937	14MP8YMAWB7YB8T	17.5	-0.4	12.2	2.1	3.7	35.1
18938	40MP8PFI3YGLE7B	17.5	-0.4	6.2	7.0	4.8	35.1
18939	18MP8JNJ2ICNU3Y	17.5	-0.8	10.7	7.8	-0.1	35.1
18940	29MP87TXBZJAE4K	17.2	0.0	10.1	5.2	2.6	35.1
18941	40MP8MPQ5ZHBIB2	17.1	1.5	5.4	5.9	5.2	35.1
18942	49MP8CB84HIFW55	17.1	1.1	7.7	7.4	1.8	35.1
18943	02MP8V6Z5WHUMTD	17.1	0.0	11.8	4.0	2.2	35.1
18944	31MP81K6YQI8WXB	17.1	0.0	11.1	1.7	5.2	35.1
18945	03MP81DKWQLWTSL	17.1	0.0	7.3	5.9	4.8	35.1
18946	18MP8XB7RFFKIKL	17.1	0.0	5.0	9.7	3.3	35.1
18947	15MP85TSPBQENKA	17.1	-0.4	10.3	4.4	3.7	35.1
18948	10MP8V8V3YW6EKG	17.1	-0.4	8.8	7.8	1.8	35.1

18949	15MP88M41CDXNZQ	17.1	-0.8	11.1	2.5	5.2	35.1
18950	34MP8W6BH1HSP1Q	17.1	-0.8	7.7	5.9	5.2	35.1
18951	26MP8THKJPE8FA2	16.8	1.5	3.1	10.8	2.9	35.1
18952	19MP8JKR6D6RMS7	16.7	1.1	8.1	2.1	7.1	35.1
18953	18MP87F4GZUFNF8	16.7	0.0	9.9	5.9	2.6	35.1
18954	14MP8YXLZJJIEKM	16.7	-0.4	12.6	4.7	1.5	35.1
18955	53MP8EAMV386PLX	16.7	-0.4	10.7	6.3	1.8	35.1
18956	08MP8N4RK3QCP1G	16.5	0.0	11.5	3.0	4.1	35.1
18957	28MP8JH8A1EWFIP	16.4	-0.4	6.9	7.0	5.2	35.1
18958	18MP8TEGPVMFSQW	16.0	3.0	12.6	2.1	1.4	35.1
18959	26MP8PCHRQ2WG34	16.0	1.5	8.8	5.1	3.7	35.1
18960	24MP8PABJDSBU3J	16.0	0.0	13.7	2.1	3.3	35.1
18961	46MP8DZP8P7D33B	16.0	-0.8	12.6	5.9	1.4	35.1
18962	26MP8LZ6QWHTMUI	15.6	1.5	11.1	1.7	5.2	35.1
18963	49MP8M7HLZGQJ6L	15.6	1.1	14.5	4.0	-0.1	35.1
18964	29MP81SSIU6CYM6	15.6	0.0	10.7	7.0	1.8	35.1
18965	18MP8786ACT7BLH	15.6	0.0	8.4	5.9	5.2	35.1
18966	24MP8SJYC8TJU3S	15.6	-0.4	11.1	5.1	3.7	35.1
18967	18MP8AV4G4IBFGP	15.6	-0.4	8.4	7.0	4.5	35.1
18968	33MP8B1TVE7UTCW	15.6	-0.8	11.8	2.9	5.6	35.1
18969	23MP8TS4MJDHFTP	15.3	3.0	12.3	4.5	0.0	35.1
18970	15MP8ZBE11MGEUL	15.2	3.0	11.1	3.3	2.5	35.1
18971	20MP8N5M7R5NPLM	15.2	1.5	9.2	7.0	2.2	35.1
18972	15MP8TTND54JT38	15.2	1.1	7.3	10.1	1.4	35.1
18973	26MP87WG15LKZ1T	15.2	0.0	10.7	5.5	3.7	35.1
18974	27MP8NDUIV8HKVF	15.2	-0.4	14.1	5.9	0.3	35.1
18975	15MP8YQHC517T3Z	15.0	-0.4	8.9	8.6	3.0	35.1
18976	02MP8X1URX3DYBN	14.9	0.0	5.6	9.0	5.6	35.1
18977	17MP8G7W4AMPRRP	14.8	1.5	11.1	2.9	4.8	35.1
18978	30MP8ZFQHDQ8U64	14.8	1.5	10.3	7.0	1.5	35.1
18979	C5MP8DKDQ2TQTTV	14.8	1.5	10.3	5.9	2.6	35.1
18980	10MP8YT4BNWH2ZV	14.8	-0.8	14.1	4.8	2.2	35.1
18981	02MP8SLY4V6XUHC	14.5	0.0	11.6	7.5	1.5	35.1
18982	31MP8XVWJMVQMDR	14.2	1.5	15.7	4.1	-0.4	35.1
18983	40MP8X1FLGFJ4HK	14.2	0.0	14.6	2.2	4.1	35.1
18984	01MP8FGUXWD6S1X	14.2	0.0	11.2	5.2	4.5	35.1
18985	31MP8G883WS7Y1B	14.1	0.0	13.7	3.6	3.7	35.1
18986	24MP8VCLDMMHVS4	14.1	0.0	10.3	7.0	3.7	35.1
18987	39MP8JG XK4G8W5M	13.7	3.0	10.7	5.5	2.2	35.1
18988	26MP8SVPEEUA78M	13.7	3.0	9.6	5.9	2.9	35.1
18989	49MP85N2EAC4ZKP	13.7	3.0	6.5	5.9	6.0	35.1
18990	53MP8EJM6GAIMUJ	13.7	1.5	10.3	7.4	2.2	35.1
18991	26MP8XR7HYM2AAE	13.3	1.5	6.9	9.7	3.7	35.1
18992	15MP88Y87HY635W	13.3	1.1	14.5	2.1	4.1	35.1
18993	20MP857EEYKR3QR	13.1	0.0	12.7	9.7	-0.4	35.1
18994	14MP8QSICT5VD4D	13.0	-0.4	12.6	10.4	-0.5	35.1
18995	34MP86KSPM6E456	12.9	1.5	10.7	4.8	5.2	35.1
18996	24MP86YFKFWFFQH	12.9	-0.4	15.3	4.0	3.3	35.1
18997	11MP8X4LNRSBNRF	12.6	1.5	6.5	9.3	5.2	35.1
18998	03MP8SH48T4LHCF	12.6	0.0	11.8	9.3	1.4	35.1
18999	31MP8TNBHVMLBNB	12.6	0.0	11.8	7.0	3.7	35.1
19000	18MP8VKZEX8MU4P	12.6	0.0	11.8	5.5	5.2	35.1
19001	26MP81F81BK5HEZ	12.6	-0.4	12.6	7.0	3.3	35.1
19002	09MP82MRWCFHRED	12.3	0.0	11.2	7.5	4.1	35.1
19003	18MP8ACHV3LWD78	12.2	1.1	12.2	5.9	3.7	35.1
19004	11MP8WPKHS4U8JK	12.2	1.1	8.8	6.7	6.3	35.1
19005	49MP8RNHJHY2TNF	12.2	0.0	15.6	3.6	3.7	35.1
19006	22MP8DS7ZRSKGG2	11.8	1.1	13.7	7.4	1.1	35.1
19007	15MP8ACGFRYHYZS	11.8	0.0	10.7	9.3	3.3	35.1

19008	C6MP8JA6YUCWGXX	11.8	-0.4	14.1	4.4	5.2	35.1
19009	02MP8ZEGZ2CFJ24	11.4	0.0	12.2	8.9	2.6	35.1
19010	18MP8DB213UNCCB	10.7	-0.4	12.2	8.9	3.7	35.1
19011	24MP814Q2ILUCQG	10.3	1.1	14.1	8.2	1.4	35.1
19012	26MP8CA4UEPTGPH	10.3	-0.4	17.5	5.1	2.6	35.1
19013	46MP87I2USNE3KB	10.3	-0.8	13.0	7.8	4.8	35.1
19014	27MP8RLF68YQU7Q	9.9	1.5	16.4	5.1	2.2	35.1
19015	10MP88ILLX3XL1I	9.9	1.5	13.7	7.4	2.6	35.1
19016	08MP8QBDLVBRP27	9.9	0.0	15.6	5.5	4.1	35.1
19017	03MP8BKM3FCKLER	9.9	-0.4	18.3	4.0	3.3	35.1
19018	26MP8KXAQBXXFZ	9.7	0.0	15.7	5.2	4.5	35.1
19019	20MP82545ADXT7T	8.0	3.0	15.3	5.5	3.3	35.1
19020	10MP8AVNZHW7HSY	22.4	0.0	9.9	3.6	-0.9	35.0
19021	14MP8676EXSJ6J5	22.1	0.0	5.1	3.7	4.1	35.0
19022	08MP8IJQ5UJJHKX	20.5	1.5	9.3	4.1	-0.4	35.0
19023	20MP8IDIZDTCI5F	20.2	1.5	5.1	2.2	6.0	35.0
19024	26MP88PPLZVLNUI	19.8	1.5	9.6	3.0	1.1	35.0
19025	03MP88N68IQ364C	19.8	0.0	11.9	2.2	1.1	35.0
19026	01MP8PIM5TDUQAZ	19.0	0.0	11.2	1.8	3.0	35.0
19027	20MP8YP5H5ZQVGV	19.0	0.0	9.7	5.6	0.7	35.0
19028	C8MP8ZNX1U7NGNP	18.6	3.0	5.4	5.5	2.5	35.0
19029	02MP8IZNF6KHY37	18.3	0.0	12.3	4.8	-0.4	35.0
19030	08MP8GY5Z33JLDH	18.3	-0.4	7.0	6.0	4.1	35.0
19031	18MP847Y2AVYLIC	17.9	0.0	13.8	2.2	1.1	35.0
19032	31MP88MQ1NWASV6	17.9	0.0	11.5	4.1	1.5	35.0
19033	22MP86WAD5AZ7HB	17.9	0.0	5.9	5.2	6.0	35.0
19034	18MP8UKRVA8A5PK	17.2	0.0	13.0	3.3	1.5	35.0
19035	09MP86DGIBYKA8B	17.2	0.0	10.7	5.6	1.5	35.0
19036	C5MP8GBK4Y7M1KF	17.2	-0.4	8.5	8.2	1.5	35.0
19037	C6MP848BMMRCWUQ	17.1	1.1	9.9	4.0	2.9	35.0
19038	02MP8SPHRFUL2T3	17.1	0.0	8.2	5.6	4.1	35.0
19039	03MP8BCBL6DAQ8Q	16.8	3.0	11.1	4.1	0.0	35.0
19040	55MP8G5ZRPD13HF	16.8	0.0	10.0	5.2	3.0	35.0
19041	28MP8DRLKPKAJAD	16.8	0.0	8.5	7.1	2.6	35.0
19042	26MP8RC2J4VU7QK	16.7	1.5	14.1	-0.2	2.9	35.0
19043	40MP8EDM5Z147FN	16.7	1.5	11.8	3.6	1.4	35.0
19044	17MP86BUDV4GBVQ	16.7	1.5	6.9	4.7	5.2	35.0
19045	18MP8ENISXGMBN7	16.7	0.0	8.0	6.6	3.7	35.0
19046	40MP8J3NV4U7U3T	16.4	1.5	9.7	3.3	4.1	35.0
19047	26MP8US2Z5FUS64	16.4	0.0	11.9	5.2	1.5	35.0
19048	46MP8WVM53HYPTH	16.4	0.0	10.8	6.3	1.5	35.0
19049	15MP8WDC5YGT283	16.4	0.0	7.0	9.0	2.6	35.0
19050	03MP8YBHTIW1NL3	16.0	0.0	11.2	6.7	1.1	35.0
19051	09MP8SYNL2RPYP3	16.0	0.0	10.4	5.6	3.0	35.0
19052	19MP8XA6LQJZCAY	16.0	-0.4	7.1	8.2	4.1	35.0
19053	46MP8S6ZFTLFEIU	15.7	-0.4	8.5	8.2	3.0	35.0
19054	24MP8RULLYKZP84	15.6	3.0	11.8	3.2	1.4	35.0
19055	11MP84P1UREX7FE	15.3	0.0	11.9	3.7	4.1	35.0
19056	40MP8ZAAHMHWP6C	15.3	0.0	8.9	7.5	3.3	35.0
19057	29MP8X558ZDNQVS	15.3	0.0	8.1	11.6	0.0	35.0
19058	18MP86QZ6TYEBZ7	15.3	0.0	8.1	10.1	1.5	35.0
19059	14MP8RL8XV6F68Z	15.3	0.0	6.6	5.6	7.5	35.0
19060	09MP87UF4AV28BP	15.2	3.0	8.0	7.0	1.8	35.0
19061	17MP847BFQH7SQK	15.2	1.5	10.3	3.2	4.8	35.0
19062	15MP81MRW4GMILM	15.2	1.5	8.4	3.2	6.7	35.0
19063	22MP8EXPR4KAYH1	15.2	-0.4	9.9	5.5	4.8	35.0
19064	03MP8TVNHDMXUDN	15.2	-0.4	8.4	8.9	2.9	35.0
19065	20MP81AWWJMAMW3	15.2	-0.4	8.2	3.0	9.0	35.0
19066	26MP8VY1WC22LYK	15.2	-0.8	9.9	3.6	7.1	35.0

19067	26MP8JDQ185ZT4F	14.9	1.5	10.4	3.7	4.5	35.0
19068	C6MP8N8JCNSEZ23	14.9	1.5	6.6	6.0	6.0	35.0
19069	26MP8W54U3UPERW	14.9	1.5	5.9	8.6	4.1	35.0
19070	31MP8SQ4SSI8S2I	14.9	0.0	12.3	5.2	2.6	35.0
19071	15MP8WPY82XTKGU	14.8	0.0	6.5	8.9	4.8	35.0
19072	55MP8UTH7CPNH8V	14.5	1.5	18.3	-0.8	1.5	35.0
19073	26MP81XFK54Z5ZK	14.5	1.5	1.8	11.6	5.6	35.0
19074	19MP8C7S74EPX2V	14.2	0.0	13.0	5.6	2.2	35.0
19075	22MP8GXGFXADI8S	14.1	0.0	5.9	12.0	3.0	35.0
19076	10MP887BDCZAYQ8	14.1	-0.8	15.6	3.2	2.9	35.0
19077	03MP8R6V6Z5YH84	13.8	0.0	11.9	1.8	7.5	35.0
19078	02MP8Z8WRX4UN4H	13.4	1.5	12.7	3.3	4.1	35.0
19079	02MP837SUR1NI25	13.4	0.0	19.8	2.2	-0.4	35.0
19080	20MP8TZTFZGZY71	13.4	0.0	14.9	3.7	3.0	35.0
19081	26MP8TT8WZZ4D12	13.3	3.0	8.8	5.5	4.4	35.0
19082	40MP8KEMCR43Z6K	13.3	1.5	11.8	3.2	5.2	35.0
19083	33MP8GY1WUDFYJ3	13.3	0.0	15.6	1.3	4.8	35.0
19084	46MP86KRS1ND8P	13.3	-0.8	11.8	7.0	3.7	35.0
19085	26MP87PPEWI7ZLC	12.9	0.0	11.8	3.2	7.1	35.0
19086	03MP8K7GSJ4452T	12.7	1.5	10.0	6.3	4.5	35.0
19087	19MP85RZFZAWYEK	12.6	1.5	13.8	4.1	3.0	35.0
19088	15MP8VM5JA23PU4	12.6	-0.4	14.2	5.6	3.0	35.0
19089	01MP8TAR4BVKFK2	12.2	1.5	18.7	1.5	1.1	35.0
19090	28MP8R2AIDQAHIR	11.5	0.0	18.3	3.7	1.5	35.0
19091	03MP8II6BUSEY7Q	11.4	1.1	10.3	5.5	6.7	35.0
19092	03MP81V12I387YP	11.4	-0.4	9.9	9.3	4.8	35.0
19093	14MP8FBMAS2KT7I	11.2	1.5	14.9	4.4	3.0	35.0
19094	27MP86WBL3DZBFT	11.2	0.0	14.1	9.7	0.0	35.0
19095	10MP8QH6BQKVDU2	10.8	0.0	15.3	6.3	2.6	35.0
19096	C8MP8GRJNXYE4FR	10.7	0.0	18.7	5.6	0.0	35.0
19097	C5MP88GPR4EAQSB	10.4	0.0	16.4	8.2	0.0	35.0
19098	26MP8ZRCDMX53FX	10.0	0.0	17.9	7.1	0.0	35.0
19099	19MP8LVTT7A6JZE	9.9	0.0	17.5	6.6	1.0	35.0
19100	04MP84XSU3EDFWS	9.5	-0.4	19.4	5.1	1.4	35.0
19101	10MP8PUU76MX7RM	9.2	-0.8	17.5	6.6	2.5	35.0
19102	26MP8444DQNIC8T	8.0	1.1	14.1	6.6	5.2	35.0
19103	26MP855JAJ7MD6D	7.0	0.0	14.9	13.1	0.0	35.0
19104	C8MP83GAWKWWFPR	6.5	-0.8	17.5	8.5	3.3	35.0
19105	C5MP8FA4TWUHV7I	5.9	-0.4	14.5	10.5	4.5	35.0
19106	23MP8KXZ3YPVXLV	24.3	-0.4	2.5	6.7	1.8	34.9
19107	10MP8XRIL1IL3I	23.2	0.0	6.2	2.9	2.6	34.9
19108	26MP85SN2BV3XJD	22.8	0.0	10.7	1.4	0.0	34.9
19109	15MP88ZUSCD3ATR	21.7	1.5	7.3	3.7	0.7	34.9
19110	18MP8YIA1VG4JU5	21.7	0.0	9.2	4.8	-0.8	34.9
19111	C7MP8YGGE8TLXIL	21.7	-0.8	3.6	5.2	5.2	34.9
19112	03MP8N5GG8MPIWZ	21.3	-0.8	9.6	3.7	1.1	34.9
19113	03MP8JCFR6D6GAB	21.3	-0.8	9.3	4.8	0.3	34.9
19114	22MP8YQLFT72D87	20.5	0.0	11.1	2.2	1.1	34.9
19115	03MP8WUXXHTSDKE	20.2	1.5	1.7	6.3	5.2	34.9
19116	23MP8MEI2YBB8RY	20.2	-0.4	13.8	1.0	0.3	34.9
19117	46MP874YAHVJY73	19.8	1.1	3.2	3.7	7.1	34.9
19118	C6MP8QUUA2FLSKT	19.4	1.5	8.1	1.8	4.1	34.9
19119	26MP8SR4ZC4XJY4	19.4	1.1	10.0	2.6	1.8	34.9
19120	28MP821PT57RM6V	19.4	0.0	11.1	2.9	1.5	34.9
19121	10MP8P6DRXP76YI	19.4	0.0	8.1	5.2	2.2	34.9
19122	33MP82RA7Z7WSTE	19.4	0.0	7.0	3.3	5.2	34.9
19123	19MP8MH5ZRCR2JW	19.4	-0.4	4.7	3.7	7.5	34.9
19124	26MP8TQJMGFPMEA	19.0	0.0	12.7	3.3	-0.1	34.9
19125	03MP8FHMVHAJS7V	19.0	0.0	5.9	5.2	4.8	34.9

19126	08MP8US27FLZZNM	19.0	0.0	5.1	4.8	6.0	34.9
19127	26MP8YMCPQMHCZ1	18.7	0.0	9.2	2.9	4.1	34.9
19128	31MP8CH2DAZRL7R	18.6	1.1	5.1	3.0	7.1	34.9
19129	08MP8CM2H8KXZRY	18.3	1.5	6.2	6.7	2.2	34.9
19130	03MP8LJ4WHHNTRA	17.9	1.1	9.6	4.1	2.2	34.9
19131	03MP8SCFE4SGDAC	17.9	0.0	13.0	1.4	2.6	34.9
19132	24MP8783GA7M1TK	17.9	0.0	11.9	1.4	3.7	34.9
19133	11MP8TPQX8RN64M	17.9	0.0	11.5	-0.1	5.6	34.9
19134	15MP8XT4IKVM161	17.9	0.0	11.1	4.4	1.5	34.9
19135	02MP8YRHQT2GHQS	17.9	0.0	7.7	7.8	1.5	34.9
19136	46MP8BQVAYDRRV7	17.9	0.0	6.6	9.3	1.1	34.9
19137	04MP8Y8SRRNIRTW	17.5	3.0	4.0	3.7	6.7	34.9
19138	26MP88M6HQRM8ZH	17.5	1.5	11.2	4.4	0.3	34.9
19139	34MP8FGIN81GSTY	17.5	1.5	4.7	5.6	5.6	34.9
19140	30MP8S1CFHJPZ7X	17.5	0.0	11.9	2.5	3.0	34.9
19141	11MP8U628CVFRD4	17.5	0.0	8.9	4.8	3.7	34.9
19142	23MP8G2YQZF1DFE	17.5	-0.4	11.5	1.8	4.5	34.9
19143	03MP8JLRYZM688	17.5	-0.4	10.7	3.0	4.1	34.9
19144	15MP8CUWJ7G6RDY	17.1	1.1	8.5	5.6	2.6	34.9
19145	C8MP8FZW7SQV72Y	17.1	0.0	8.9	6.3	2.6	34.9
19146	08MP8RUYH8NWPBQ	16.8	3.0	5.1	6.7	3.3	34.9
19147	04MP8PQLKPPIDX6	16.8	1.5	8.1	4.4	4.1	34.9
19148	22MP8S8LZ337ZKI	16.8	0.0	8.1	6.3	3.7	34.9
19149	C8MP8FV3Y7WMCJR	16.8	0.0	7.3	8.2	2.6	34.9
19150	10MP8BK8XUDBEJX	16.8	0.0	4.3	8.2	5.6	34.9
19151	20MP8DT6Y8HPK4V	16.4	3.0	10.8	2.5	2.2	34.9
19152	22MP842CKQ71NKM	16.4	1.5	10.0	2.9	4.1	34.9
19153	24MP8VKHG6WCQJM	16.4	1.5	9.2	4.8	3.0	34.9
19154	C6MP8MDF5I6RYMW	16.4	1.5	9.2	3.3	4.5	34.9
19155	08MP8UZLFJ88WAY	16.4	0.0	13.0	4.8	0.7	34.9
19156	40MP8QSPQ5NF7RY	16.4	0.0	10.4	8.2	-0.1	34.9
19157	15MP8YTSAU2X1ZF	16.4	0.0	9.6	5.9	3.0	34.9
19158	11MP8BRM7YVHIVC	16.4	0.0	7.7	6.7	4.1	34.9
19159	09MP8PGVASK6U8I	16.4	-0.4	8.5	7.4	3.0	34.9
19160	23MP8TFSGK7EWST	16.0	3.0	8.1	4.8	3.0	34.9
19161	34MP8QWIQ1QVWID	16.0	1.5	15.3	-0.5	2.6	34.9
19162	15MP8461ECW235G	16.0	1.5	13.4	5.2	-1.2	34.9
19163	31MP8ZRJL3ULVD1	16.0	0.0	13.0	4.8	1.1	34.9
19164	C6MP857EE7SJF6X	16.0	0.0	11.1	6.0	1.8	34.9
19165	26MP8FXXHN5ZNEC	16.0	0.0	10.7	5.6	2.6	34.9
19166	19MP814MINBA3RB	15.6	1.5	12.6	5.2	0.0	34.9
19167	C7MP8HPYT628PLR	15.6	0.0	10.0	7.1	2.2	34.9
19168	26MP81GU7C7G62Q	15.6	0.0	7.0	8.2	4.1	34.9
19169	34MP8QJ43ZLWTJQ	15.6	-0.4	14.2	3.7	1.8	34.9
19170	20MP8AFI8L6HWW2	15.3	1.5	7.3	9.7	1.1	34.9
19171	01MP8YADAAEM4W4	15.3	1.1	10.0	6.3	2.2	34.9
19172	18MP8YKQ4DRCGY7	15.3	0.0	8.5	5.1	6.0	34.9
19173	26MP8RNYCSGSY16	15.3	0.0	7.3	7.8	4.5	34.9
19174	26MP8G8J4CFA8QP	15.2	1.5	9.6	4.5	4.1	34.9
19175	26MP8G8BQX6DINX	15.2	1.5	7.4	5.6	5.2	34.9
19176	04MP8ECPXIGTL2Y	15.2	0.0	10.0	6.7	3.0	34.9
19177	55MP8VBGGJ7HKXE	14.9	1.5	6.6	4.8	7.1	34.9
19178	C8MP8UN1W8UYI5J	14.9	0.0	15.3	4.4	0.3	34.9
19179	11MP8CUV11PSZW5	14.9	0.0	14.1	4.4	1.5	34.9
19180	28MP8231YTG41NX	14.9	0.0	11.1	6.3	2.6	34.9
19181	49MP8V1VEMM47WQ	14.9	0.0	8.1	5.9	6.0	34.9
19182	26MP8E3VRCF7FMJ	14.8	1.1	19.4	-1.0	0.6	34.9
19183	46MP85QT5R4GRY3	14.8	1.1	9.9	2.8	6.3	34.9
19184	03MP8BCH5VIKAIW	14.5	1.5	13.0	4.8	1.1	34.9

19185	18MP8FHY1Q3687P	14.5	1.5	11.5	6.3	1.1	34.9
19186	46MP8TKMBAD55LA	14.5	1.5	10.0	2.9	6.0	34.9
19187	17MP83SEV76I33S	14.5	1.5	4.7	6.7	7.5	34.9
19188	27MP8G8SIN6LM36	14.5	1.1	8.1	6.7	4.5	34.9
19189	28MP8PX7WJ35NF8	14.5	0.0	14.5	4.4	1.5	34.9
19190	26MP84LNEPQL2A2	14.5	0.0	13.4	8.2	-1.2	34.9
19191	26MP8ZRMRA7AKH1	14.5	-0.4	16.4	3.7	0.7	34.9
19192	03MP8D6A2JRNP36	14.5	-0.4	11.5	6.7	2.6	34.9
19193	19MP8PANHJWUKVR	14.5	-0.4	11.5	5.2	4.1	34.9
19194	26MP8UD3HCJVT5E	14.5	-0.4	10.0	6.7	4.1	34.9
19195	26MP87CBCVVAGQV	14.2	3.0	5.1	6.3	6.3	34.9
19196	26MP8HYFSAG3EKY	14.1	1.5	14.9	5.2	-0.8	34.9
19197	C7MP8PPB42VLB5K	14.1	1.5	11.9	3.3	4.1	34.9
19198	15MP8R3IXIDSW2E	14.1	0.0	14.5	3.3	3.0	34.9
19199	18MP8J1YAGPCITM	14.1	0.0	11.1	5.2	4.5	34.9
19200	02MP8W21B5WXPX	13.8	1.5	12.6	5.9	1.1	34.9
19201	10MP8FVD686S3U6	13.8	1.5	12.2	6.7	0.7	34.9
19202	03MP83BJ27SU8M2	13.7	1.5	13.8	2.9	3.0	34.9
19203	34MP8VWJYS433UB	13.7	0.0	13.0	5.2	3.0	34.9
19204	18MP82RPGDAK361	13.4	0.0	14.5	7.0	0.0	34.9
19205	26MP821Z1J533C4	13.4	0.0	12.2	7.8	1.5	34.9
19206	15MP85E3N413NEL	13.4	0.0	6.5	12.0	3.0	34.9
19207	18MP8GKFAX4ZMVS	13.4	-0.4	7.7	9.7	4.5	34.9
19208	10MP86Y8CDSIYZK	13.0	3.0	10.4	2.5	6.0	34.9
19209	C5MP83WE7YBKD6G	13.0	0.0	14.1	4.8	3.0	34.9
19210	15MP8GF1SQ7IXER	13.0	0.0	11.5	8.6	1.8	34.9
19211	26MP8UMRLKA64H6	13.0	0.0	11.5	4.4	6.0	34.9
19212	02MP8LP7GIR2UHA	13.0	0.0	9.6	4.8	7.5	34.9
19213	01MP8UEIVQQR4P	13.0	0.0	6.6	13.1	2.2	34.9
19214	01MP8AQGIEPEQZ7	13.0	-0.4	13.4	5.2	3.7	34.9
19215	33MP8F8GDMGD5YC	12.9	-0.8	9.9	8.5	4.4	34.9
19216	33MP852A1E4RSQZ	12.6	1.5	12.6	3.7	4.5	34.9
19217	C9MP8KJP567PJW	12.6	0.0	14.5	7.1	0.7	34.9
19218	15MP8ZMXPDV7MCU	12.6	-0.4	12.3	6.7	3.7	34.9
19219	C8MP8LC5ZZ15BMI	12.3	-0.4	14.9	7.8	0.3	34.9
19220	10MP8PQL44GFGRH	12.3	-0.8	14.9	4.0	4.5	34.9
19221	08MP8DEVN33SD2D	12.2	1.5	11.9	5.6	3.7	34.9
19222	19MP8RT5HII1VLY	11.9	1.5	15.3	4.8	1.4	34.9
19223	31MP8HBFW5MH3F7	11.9	0.0	16.4	5.5	1.1	34.9
19224	22MP8WYYM8N2HSX	11.5	1.5	14.9	5.6	1.4	34.9
19225	C5MP8BPD TNB5X5S	11.5	1.1	16.8	6.7	-1.2	34.9
19226	03MP8EQ6JAEVBLB	11.5	0.0	15.6	7.8	0.0	34.9
19227	30MP8KQE8NEM5LP	11.5	0.0	14.5	6.3	2.6	34.9
19228	02MP8DWIQ7HP7S7	11.5	-0.4	9.6	11.2	3.0	34.9
19229	18MP8P71FGXAW55	11.2	0.0	14.9	5.1	3.7	34.9
19230	53MP84FFDR4BN7Z	11.1	1.1	11.5	8.2	3.0	34.9
19231	46MP8ZKMTVDAEY1	11.0	3.0	6.1	6.6	8.2	34.9
19232	01MP8RR3DFNSJCW	10.7	3.0	12.6	9.0	-0.4	34.9
19233	24MP8C52ETWFG1U	10.7	0.0	8.9	10.1	5.2	34.9
19234	10MP8F2MBKXVPAS	10.4	0.0	13.0	7.4	4.1	34.9
19235	14MP8LYPTN3Z744	10.3	0.0	10.4	11.6	2.6	34.9
19236	28MP88UN2MR3UQG	10.0	-0.4	14.1	10.1	1.1	34.9
19237	02MP8HGZ6GMCUX8	9.9	0.0	14.9	8.6	1.5	34.9
19238	02MP8LQCTN7SEAP	9.6	0.0	16.0	10.1	-0.8	34.9
19239	02MP8I7CQF7A1HC	9.2	1.5	13.4	6.7	4.1	34.9
19240	18MP8LL5XXNZNVP	8.8	1.5	13.4	8.2	3.0	34.9
19241	08MP8G2JC6E5BE4	8.5	0.0	14.5	6.7	5.2	34.9
19242	20MP8EYNYWCTR WV	8.0	0.0	18.7	5.6	2.6	34.9
19243	C9MP8MJG3VHI2MY	7.3	1.5	12.7	5.9	7.5	34.9

19244	31MP8DHA4FN7G62	7.0	0.0	19.8	6.3	1.8	34.9
19245	C6MP8U8X614U3ED	23.2	1.5	5.0	1.4	3.7	34.8
19246	03MP8Z4HUJQHSC7	22.4	-0.4	8.9	-0.5	4.4	34.8
19247	19MP8XJK12Q1LHC	22.4	-0.4	-0.6	5.2	8.2	34.8
19248	C6MP8VBHRIP17A1	21.7	-0.4	10.7	2.1	0.7	34.8
19249	C5MP8JJAWHYGHQI	21.3	-0.4	7.3	6.3	0.3	34.8
19250	34MP8TSF757W8JZ	20.9	1.1	9.9	1.8	1.1	34.8
19251	10MP8ASXMTQWRT7	20.9	1.1	5.8	-2.0	9.0	34.8
19252	02MP8UWWI7F5NZ6	20.5	-0.4	7.0	4.4	3.3	34.8
19253	26MP8BI3TAET1EJ	19.8	3.0	13.0	0.2	-1.2	34.8
19254	02MP8BU6SGE1CCM	19.8	0.0	7.3	2.5	5.2	34.8
19255	28MP8FXNFITZ27F	19.8	-0.4	10.0	0.2	5.2	34.8
19256	26MP8B2A856413V	19.4	1.5	6.9	6.3	0.7	34.8
19257	31MP86DNDJLL8RD	19.4	1.5	5.0	8.2	0.7	34.8
19258	04MP8BCIV4YI3Q7	19.4	1.1	9.2	5.9	-0.8	34.8
19259	03MP88ZV38BNAL1	19.4	1.1	7.3	4.8	2.2	34.8
19260	31MP83ZA13ZBT3N	19.4	0.0	7.7	5.9	1.8	34.8
19261	15MP8VUYIMSPJER	19.4	-0.4	7.7	4.8	3.3	34.8
19262	15MP8VFPMZKT4Y5	19.0	0.0	11.5	2.1	2.2	34.8
19263	19MP8GK6A3IHII4	19.0	-0.4	14.1	1.0	1.1	34.8
19264	23MP8XRI6VXCFXJ	19.0	-0.4	3.2	9.3	3.7	34.8
19265	10MP8P81KCLWR7S	18.6	0.0	7.7	4.8	3.7	34.8
19266	40MP8KZ3EBW81PT	18.3	1.5	5.0	6.3	3.7	34.8
19267	15MP861BKE2JZJ1	18.3	-0.4	7.3	3.6	6.0	34.8
19268	27MP876D3XKB5TB	17.9	1.5	8.8	4.0	2.6	34.8
19269	31MP8MTTAB4SJVM	17.9	0.0	6.2	4.0	6.7	34.8
19270	11MP8S5RZNLGSHN	17.9	0.0	5.8	7.4	3.7	34.8
19271	24MP84KEBWGNKBR	17.9	0.0	5.4	6.3	5.2	34.8
19272	08MP8LMKMUG1CGT	17.9	-0.4	10.7	5.9	0.7	34.8
19273	34MP8Y8YNPJK7H	17.9	-0.8	12.6	2.9	2.2	34.8
19274	22MP8Y5KM7FVGZP	17.5	1.5	11.1	1.0	3.7	34.8
19275	26MP8P7MI6WI73M	17.5	0.0	11.5	4.0	1.8	34.8
19276	18MP8VBWZVL7MCN	17.5	0.0	10.7	3.3	3.3	34.8
19277	21MP8NXCZDQDLYQ	17.5	0.0	8.1	5.9	3.3	34.8
19278	23MP8MMAYYDW3UA	17.5	-0.4	8.8	4.8	4.1	34.8
19279	40MP8BEW2SZWEVY	17.5	-0.4	4.7	8.2	4.8	34.8
19280	49MP8SERENV28JC	17.1	1.5	7.7	7.8	0.7	34.8
19281	18MP8HJC4MU5EFP	17.1	1.5	6.6	5.9	3.7	34.8
19282	31MP83KSYPF5X3X	17.1	1.5	2.8	5.9	7.5	34.8
19283	46MP84MR85EUJZD	17.1	1.1	7.0	4.8	4.8	34.8
19284	40MP8HLNCAB644M	17.1	1.1	5.1	4.4	7.1	34.8
19285	23MP8WV37PJL4AL	17.1	0.0	7.7	6.3	3.7	34.8
19286	C9MP83EGQEWQ4EK	16.7	0.0	14.5	1.8	1.8	34.8
19287	C9MP8RAAY1G24SN	16.7	0.0	13.7	3.3	1.1	34.8
19288	53MP87YACF1VMSF	16.7	0.0	7.4	7.8	2.9	34.8
19289	40MP8A8R53KK5UY	16.7	-0.8	11.5	5.2	2.2	34.8
19290	33MP8744JNQU55T	16.4	0.0	10.7	5.9	1.8	34.8
19291	03MP8IHM57FZBZU	16.4	0.0	8.4	7.8	2.2	34.8
19292	49MP88242WFGAM5	16.4	0.0	6.9	8.9	2.6	34.8
19293	20MP8KA1BPEJ12R	16.4	0.0	6.9	7.8	3.7	34.8
19294	04MP8M8HGFA61W6	16.4	-0.4	14.1	4.0	0.7	34.8
19295	24MP8D1CNELMHI8	16.0	1.5	12.6	4.4	0.3	34.8
19296	19MP8BXIXYIFA6C	16.0	1.5	11.1	4.4	1.8	34.8
19297	C7MP8NWG517TJV2	16.0	1.5	11.1	2.9	3.3	34.8
19298	09MP8EWPFH8YYHW	16.0	1.5	11.1	2.5	3.7	34.8
19299	17MP8WKTZIUHJR6	16.0	1.5	8.1	3.6	5.6	34.8
19300	28MP8SRUXQ7CEAT	16.0	1.5	6.2	7.0	4.1	34.8
19301	21MP8841VWNBBCF	16.0	1.5	6.2	5.9	5.2	34.8
19302	46MP886DH45Y3F7	16.0	1.1	15.6	2.1	0.0	34.8

19303	15MP8MFR5IPYAXJ	16.0	0.0	9.2	5.9	3.7	34.8
19304	08MP868NGQW1TG4	16.0	0.0	8.8	8.2	1.8	34.8
19305	29MP88Z6JVFB6XZ	16.0	0.0	6.6	7.0	5.2	34.8
19306	C5MP8685CZGAIF2	16.0	-0.4	15.6	2.5	1.1	34.8
19307	30MP8LC45Q85FRC	16.0	-0.4	14.5	3.6	1.1	34.8
19308	02MP85I54BYYWEA	16.0	-0.4	9.6	6.3	3.3	34.8
19309	24MP8BI8JD4QUSY	16.0	-0.4	9.2	6.3	3.7	34.8
19310	30MP8IACQZS1W43	15.7	3.0	13.7	0.2	2.2	34.8
19311	09MP8KAWNAK4CWF	15.6	1.5	11.9	4.4	1.4	34.8
19312	31MP8WM16UZ4DBD	15.6	1.5	10.0	5.5	2.2	34.8
19313	31MP8VQ8NUF7UZJ	15.6	1.1	9.2	3.3	5.6	34.8
19314	C9MP8B1EZW7N5BA	15.6	0.0	12.2	2.5	4.5	34.8
19315	40MP8DXGZ5ENYIU	15.6	0.0	10.7	7.4	1.1	34.8
19316	31MP8JLJG2W64TI	15.6	-0.4	13.0	4.4	2.2	34.8
19317	20MP8U2DRRBHEJ2	15.6	-0.4	12.6	4.8	2.2	34.8
19318	23MP8KXXLHI1TDG	15.6	-0.4	12.2	5.2	2.2	34.8
19319	27MP8GF22T64VEP	15.2	1.5	9.6	7.1	1.4	34.8
19320	03MP8RZV3EU7DKS	15.2	0.0	14.9	3.6	1.1	34.8
19321	08MP84SDIS6QRS2	15.2	0.0	14.1	1.4	4.1	34.8
19322	C6MP82ENXMIDI776	15.2	-0.4	7.0	7.4	5.6	34.8
19323	27MP81HK1D5ZM4D	15.2	-0.8	11.1	5.2	4.1	34.8
19324	28MP8L3ZFYJLKJJ	15.0	1.5	11.2	4.1	3.0	34.8
19325	22MP8VTZR3RR278	15.0	-0.4	8.6	7.1	4.5	34.8
19326	18MP8MYSC56BZ1F	14.9	-0.4	12.6	5.5	2.2	34.8
19327	03MP8K4C463W5ED	14.5	1.5	8.1	8.9	1.8	34.8
19328	20MP8BLPQ2MJ6XX	14.5	1.1	9.2	4.8	5.2	34.8
19329	15MP8PV82TEI5NP	14.5	0.0	8.8	5.9	5.6	34.8
19330	28MP86BUDNDL8N7	14.1	3.0	8.1	7.1	2.5	34.8
19331	40MP848S2GNZFAQ5	14.1	1.5	15.6	1.8	1.8	34.8
19332	02MP8UAUE2XVFU5	14.1	1.5	11.5	5.1	2.6	34.8
19333	08MP8NBGDINYCAY	14.1	1.5	11.1	6.3	1.8	34.8
19334	24MP8RLXPYDIZCH	14.1	1.5	10.4	5.5	3.3	34.8
19335	26MP8Q2D3SVERSH	14.1	1.1	9.6	7.8	2.2	34.8
19336	C9MP8MM221IKASP	14.1	0.0	13.7	4.0	3.0	34.8
19337	15MP8NT4J5C5N1Q	14.1	0.0	13.0	3.2	4.5	34.8
19338	30MP8JLRUEY3EUG	14.1	-0.4	12.6	4.4	4.1	34.8
19339	28MP8WLYZFKKLWS	14.1	-0.4	10.7	9.7	0.7	34.8
19340	10MP8IK5GMLVR6J	14.1	-0.4	9.6	7.8	3.7	34.8
19341	26MP831IJYMSBGI	14.1	-0.4	8.1	4.0	9.0	34.8
19342	18MP84J74G67V16	13.7	1.5	12.6	4.4	2.6	34.8
19343	20MP8QJVPNYSGXD	13.7	1.5	7.7	8.6	3.3	34.8
19344	18MP8NLDB3HPFJI	13.7	0.0	10.7	5.9	4.5	34.8
19345	02MP85YA5GXVABZ	13.7	0.0	10.3	9.3	1.5	34.8
19346	40MP8KQ4KF36PK3	13.7	0.0	9.6	7.8	3.7	34.8
19347	10MP85BXYHZ2VGX	13.7	0.0	8.5	7.4	5.2	34.8
19348	26MP8K8GS4V2N1B	13.7	-0.4	15.3	2.5	3.7	34.8
19349	28MP88X73LBQUMR	13.7	-0.4	14.1	7.4	0.0	34.8
19350	02MP8PZFGP6YNBB	13.4	-0.4	6.5	11.6	3.7	34.8
19351	19MP8KYML72I5MM	13.3	0.0	8.9	7.8	4.8	34.8
19352	29MP8LSBBKFPPJL	13.0	0.0	12.2	7.0	2.6	34.8
19353	15MP8ZFLGR2EMVG	13.0	-0.4	16.4	2.1	3.7	34.8
19354	15MP84QE5VISCZA	12.6	1.5	16.4	2.5	1.8	34.8
19355	03MP8HY1DYJAWI3	12.6	1.1	11.1	6.3	3.7	34.8
19356	22MP8T2UCUI2CA8	12.6	0.0	11.1	9.3	1.8	34.8
19357	19MP83V5WCJRYB7	12.6	-0.8	14.5	4.8	3.7	34.8
19358	C5MP8T2B3JKRN4E	12.2	1.5	17.9	0.2	3.0	34.8
19359	09MP88ZWHRPDMGL	12.2	1.5	10.3	9.3	1.5	34.8
19360	31MP842PIECXJKF	12.2	0.0	12.6	7.8	2.2	34.8
19361	33MP8SRG1VAFNG4	12.2	0.0	12.6	4.0	6.0	34.8

19362	09MP82L6NPKDCLT	12.2	0.0	10.7	4.8	7.1	34.8
19363	18MP8V7D4AW8PDS	12.2	-0.4	11.1	8.2	3.7	34.8
19364	15MP84KDPWXHIXE	11.8	3.0	8.9	9.7	1.4	34.8
19365	04MP8TR4ZHPFQZW	11.8	1.1	12.6	8.2	1.1	34.8
19366	21MP8GC3QI56DBE	11.8	0.0	16.4	4.8	1.8	34.8
19367	19MP8LHKX4Z7PDI	11.8	0.0	13.0	5.9	4.1	34.8
19368	23MP8AC7PH5NWEM	11.8	0.0	9.2	10.1	3.7	34.8
19369	08MP8T8H53IJ1N8	11.8	-0.4	18.3	4.0	1.1	34.8
19370	11MP8DLJ288AVBP	11.5	1.5	9.2	5.9	6.7	34.8
19371	31MP8E7ZHP7A3IM	11.4	0.0	13.0	7.5	2.9	34.8
19372	09MP8KJDXKQGAYN	11.1	1.5	17.5	5.9	-1.2	34.8
19373	26MP8XDMKD58164	11.1	1.5	13.0	5.5	3.7	34.8
19374	30MP81ESBPU6F1E	11.1	0.0	17.9	3.2	2.6	34.8
19375	04MP81IJ5VFDDPC	11.1	0.0	14.1	5.9	3.7	34.8
19376	21MP85ULJKNA4V4	10.7	1.5	16.0	6.7	-0.1	34.8
19377	17MP84ZPJU1RV14	10.7	1.1	8.1	9.3	5.6	34.8
19378	C5MP8XSCG2KD2L8	10.3	3.0	11.5	5.9	4.1	34.8
19379	26MP8UABW5W6PHV	10.3	1.5	16.8	2.5	3.7	34.8
19380	20MP8JGNP3JLQVE	10.3	0.0	12.6	5.9	6.0	34.8
19381	26MP88D32JZ2362	10.3	-0.4	13.0	5.9	6.0	34.8
19382	26MP8GJDQUDSF8I	9.9	1.1	11.5	8.2	4.1	34.8
19383	10MP85KFFXLZ8PB	9.9	-0.4	10.0	13.1	2.2	34.8
19384	C7MP85LLX15KMTG	9.6	1.5	14.5	5.1	4.1	34.8
19385	53MP8PACQV4C46R	9.6	0.0	12.2	10.8	2.2	34.8
19386	11MP8RC2S2ZRLIK	9.6	0.0	11.8	7.8	5.6	34.8
19387	18MP8BQ54I71WGF	9.6	-0.8	17.5	8.9	-0.4	34.8
19388	26MP8SCWC6XSHKJ	9.5	1.5	8.5	8.2	7.1	34.8
19389	03MP8D6N651HSLH	9.2	0.0	16.4	5.9	3.3	34.8
19390	49MP8UGRTK5U2N5	8.4	0.0	21.3	4.4	0.7	34.8
19391	18MP84MGLVH57NV	8.4	-0.4	15.3	8.2	3.3	34.8
19392	40MP8ALXRBJD5LM	7.3	-0.4	22.1	4.0	1.8	34.8
19393	34MP8L2AEUIPGBS	6.6	0.0	14.5	8.5	5.2	34.8
19394	C8MP8UE4D2L1ARB	24.3	1.5	4.6	2.5	1.8	34.7
19395	28MP8HLASQQZCQP	24.3	1.1	5.4	5.5	-1.6	34.7
19396	40MP8M6F4BCMQH2	23.2	-0.4	3.1	4.0	4.8	34.7
19397	34MP8524X5INFXW	22.8	3.0	3.5	-0.9	6.3	34.7
19398	53MP8TNPPXP7I84	22.4	1.1	10.3	-2.0	2.9	34.7
19399	03MP8RY83PSFCKZ	21.3	3.0	5.4	3.6	1.4	34.7
19400	27MP8URDB37BSI8	21.3	-0.4	8.6	1.1	4.1	34.7
19401	40MP8MJTXM7S4MR	20.9	1.5	4.2	4.8	3.3	34.7
19402	03MP8FKQ2358QFZ	20.9	1.1	5.4	4.0	3.3	34.7
19403	20MP8G75I1LEXTN	20.9	0.0	7.8	3.0	3.0	34.7
19404	19MP8QPW5SKQYU1	20.9	0.0	4.2	6.6	3.0	34.7
19405	21MP81BB78G25BQ	20.9	-0.4	7.3	0.2	6.7	34.7
19406	C6MP8U4C1YUNR4H	20.9	-0.8	5.4	4.4	4.8	34.7
19407	10MP8NUKHGWZGK1	20.6	0.0	7.4	6.7	0.0	34.7
19408	15MP8QE7GHXHT6S	20.5	-0.4	8.8	4.0	1.8	34.7
19409	31MP84FXV4XRZK5	20.5	-0.8	2.8	7.4	4.8	34.7
19410	23MP8JRWCE1BRIA	20.2	0.0	6.7	4.8	3.0	34.7
19411	08MP8GKJLH7ZGH7	19.8	1.5	8.2	5.2	0.0	34.7
19412	34MP8IFJXCFBIXT	19.4	1.1	7.3	3.6	3.3	34.7
19413	18MP8SSRIZZMEBQ	19.4	-0.4	8.4	5.5	1.8	34.7
19414	29MP8QV5BWFBW76	19.4	-0.4	8.4	2.5	4.8	34.7
19415	15MP83GBG6Q6YYD	19.0	1.5	7.7	1.7	4.8	34.7
19416	C6MP8381JGD4HK4	19.0	1.5	5.0	7.4	1.8	34.7
19417	31MP8G6WIDUJ3GF	19.0	1.1	6.5	2.9	5.2	34.7
19418	15MP8G1II38SZ3P	19.0	0.0	8.4	5.1	2.2	34.7
19419	24MP8E6BKKT5BMY	19.0	0.0	6.5	6.3	2.9	34.7
19420	26MP8VSB3RC4EIL	19.0	-0.4	10.7	4.0	1.4	34.7

19421	17MP82RAUHP6T5M	19.0	-0.8	8.8	4.4	3.3	34.7
19422	46MP8BZ2UBAZ1CC	19.0	-0.8	4.7	5.5	6.3	34.7
19423	26MP8EPP8R6GAB2	18.7	0.0	15.3	1.1	-0.4	34.7
19424	55MP81FZAZ83VNK	18.7	0.0	4.1	5.2	6.7	34.7
19425	30MP8MRZLSDLI2X	18.6	1.5	9.2	3.2	2.2	34.7
19426	26MP8PVDXCR1KB5	18.6	1.5	7.7	4.0	2.9	34.7
19427	04MP8TL48N71GC5	18.6	0.0	10.5	4.1	1.5	34.7
19428	19MP84Y3M117UDN	18.6	0.0	7.3	5.1	3.7	34.7
19429	55MP8QHRTVUTEpz	18.6	-0.4	9.6	5.9	1.0	34.7
19430	C7MP84ZEFWBIIIG1	18.6	-0.8	6.9	7.4	2.6	34.7
19431	01MP8T3WZEPS12J	18.3	0.0	9.7	4.1	2.6	34.7
19432	23MP8HR7528XP7N	18.3	0.0	7.8	4.1	4.5	34.7
19433	26MP8FMQV71AQ16	18.3	0.0	7.1	5.6	3.7	34.7
19434	18MP8DPIBNCNI4J	17.9	1.1	8.4	3.6	3.7	34.7
19435	19MP87XK7MXB8VA	17.5	3.0	9.2	0.2	4.8	34.7
19436	15MP8KGMF682CBS	17.5	3.0	6.9	5.9	1.4	34.7
19437	19MP8AILG241PVL	17.5	0.0	10.3	4.7	2.2	34.7
19438	15MP8QRF6KYT7KY	17.5	0.0	8.8	5.5	2.9	34.7
19439	01MP8YJRFILXP43	17.5	-0.4	10.7	3.6	3.3	34.7
19440	26MP8RJSAGSLHTR	17.5	-0.8	2.0	10.8	5.2	34.7
19441	10MP8FS8RSFK8GL	17.2	1.5	7.4	7.1	1.5	34.7
19442	18MP8E6DWN2YNMV	17.2	0.0	8.9	4.5	4.1	34.7
19443	22MP8DXZAGB3WWY	17.1	1.5	6.5	3.6	6.0	34.7
19444	19MP841Y3VRI3PC	17.1	-0.4	11.8	5.5	0.7	34.7
19445	03MP8B55YYZV6CM	17.1	-0.4	7.3	7.4	3.3	34.7
19446	33MP8MJABJQSPEP	17.1	-0.8	8.8	5.5	4.1	34.7
19447	15MP8U1LA3EY7L8	17.1	-0.8	7.3	6.3	4.8	34.7
19448	33MP8UWH5HPZ5HR	16.7	1.5	12.2	4.4	-0.1	34.7
19449	22MP8MIKHA1BN4E	16.7	1.5	8.4	4.0	4.1	34.7
19450	22MP8WRGJJL2BSB	16.7	-0.8	8.4	7.1	3.3	34.7
19451	03MP8KUQBFYCB3Q	16.4	-0.4	13.7	2.1	2.9	34.7
19452	04MP8T2RRWW7SNI	16.1	0.0	11.6	6.7	0.3	34.7
19453	04MP8WL1QMHC44B	16.0	-0.4	12.6	5.1	1.4	34.7
19454	26MP8NjL4E4L6E3	15.7	0.0	11.2	6.7	1.1	34.7
19455	20MP8XMTHAKWP5E	15.6	1.1	10.0	5.5	2.5	34.7
19456	11MP8M7ZIVQWIGM	15.6	-0.4	11.8	7.8	-0.1	34.7
19457	03MP8ETRLWQ6PCU	15.6	-0.4	7.3	6.6	5.6	34.7
19458	26MP8X3FL2ZTI4Z	15.3	0.0	15.7	2.2	1.5	34.7
19459	20MP8YELI4YQ6TD	15.3	-0.4	10.5	5.2	4.1	34.7
19460	03MP8DSA6YFTCMI	15.2	3.0	7.3	3.6	5.6	34.7
19461	17MP8VS55FSG4LQ	15.2	0.0	15.6	3.6	0.3	34.7
19462	03MP8G2H4ZTTA6P	15.2	-0.4	10.3	5.9	3.7	34.7
19463	03MP831DPRUDSWQ	15.2	-0.4	9.9	8.6	1.4	34.7
19464	11MP8NKZ2TBBX5K	15.2	-0.8	9.2	5.9	5.2	34.7
19465	31MP8FM3IN7ATL4	14.9	1.1	10.3	7.0	1.4	34.7
19466	C5MP84YE3RANNF1	14.9	0.0	13.8	6.0	0.0	34.7
19467	19MP8PXQ1JFKNNV	14.8	1.5	12.6	0.6	5.2	34.7
19468	26MP8V6DLSHNHED	14.2	0.0	14.5	6.0	0.0	34.7
19469	24MP8MV2V5XV5SJ	13.7	3.0	12.2	5.1	0.7	34.7
19470	26MP8VH3UDI1UJT	13.7	1.5	12.2	5.9	1.4	34.7
19471	24MP8AT4W1XBG8I	13.7	1.5	9.9	5.9	3.7	34.7
19472	40MP87FKL6HAAGW	13.7	1.5	8.8	4.0	6.7	34.7
19473	02MP8YSVRKHJ7TB	13.7	1.1	10.3	8.5	1.1	34.7
19474	53MP8QBFR2TK6NG	13.7	1.1	8.4	7.4	4.1	34.7
19475	09MP84BPUWXH7WZ	13.7	0.0	14.1	1.3	5.6	34.7
19476	26MP824F5KCNTVF	13.7	0.0	10.3	7.4	3.3	34.7
19477	19MP8XQIFUCUXIH	13.7	-0.4	11.8	7.0	2.6	34.7
19478	20MP8RC258LSREX	13.7	-0.4	9.9	8.9	2.6	34.7
19479	22MP8E8BL3XY7KG	13.4	0.0	14.2	4.5	2.6	34.7

19480	02MP83T8FZVKI5Z	13.3	1.5	11.1	5.5	3.3	34.7
19481	46MP8R5MBGIYWRI	13.3	1.5	5.4	7.0	7.5	34.7
19482	40MP8RY8SDRGCGV	13.3	0.0	14.1	5.9	1.4	34.7
19483	19MP8PVFIU1E74R	13.3	0.0	11.8	7.0	2.6	34.7
19484	53MP8AKXUI84YS6	13.3	-0.4	17.9	2.5	1.4	34.7
19485	40MP8UQHA57H2RH	12.9	0.0	14.5	3.6	3.7	34.7
19486	04MP8RQ4WCTCR7X	12.9	-0.4	12.2	5.2	4.8	34.7
19487	02MP8MZJ236PCKS	12.2	0.0	15.6	4.0	2.9	34.7
19488	40MP8G7DNBT2VFS	12.2	0.0	8.8	5.1	8.6	34.7
19489	14MP823PX3FJ85Y	11.9	0.0	16.1	6.7	0.0	34.7
19490	C6MP8QHR1SHQRMQ	11.8	3.0	3.5	9.7	6.7	34.7
19491	27MP85FZEHIBFD3	10.8	1.5	14.2	7.1	1.1	34.7
19492	15MP8WSMJV8D85F	10.7	1.5	10.7	8.9	2.9	34.7
19493	08MP88XCFD6KPGN	10.4	0.0	14.2	5.6	4.5	34.7
19494	17MP8UUTKVHEV75	10.3	3.0	15.6	4.0	1.8	34.7
19495	19MP8DJK6BYC3UE	10.3	1.5	17.5	5.5	-0.1	34.7
19496	15MP81EJQ2GII5	10.3	0.0	16.0	7.0	1.4	34.7
19497	14MP8NWDH45Y2JW	9.9	-0.8	16.0	5.9	3.7	34.7
19498	46MP85YNGKYZABH	9.6	-0.8	12.2	5.5	8.2	34.7
19499	24MP81M3ABEFVMF	8.9	0.0	17.2	7.1	1.5	34.7
19500	01MP84ZZZIGHQ4L	7.4	0.0	15.7	7.1	4.5	34.7
19501	27MP8YQ6AX2W4W4	6.3	0.0	16.4	12.0	0.0	34.7
19502	10MP8WFB2ETVV3Q	4.6	3.0	14.1	8.9	4.1	34.7
19503	01MP8RQFTZ7B4TA	24.7	-0.4	5.9	2.6	1.8	34.6
19504	26MP82JIQRMYPMS	22.8	0.0	8.1	2.6	1.1	34.6
19505	20MP8SPP5JNIBWX	22.4	1.1	6.9	3.2	1.0	34.6
19506	09MP8ZB11YK3T6N	22.1	0.0	6.2	5.6	0.7	34.6
19507	03MP81J8JHU74MF	21.7	0.0	1.3	7.5	4.1	34.6
19508	15MP8UFGXMF1BLG	21.7	-0.4	7.0	3.0	3.3	34.6
19509	02MP8BNQLXI5Q6B	21.3	1.5	8.5	0.7	2.6	34.6
19510	46MP8HWY44A21MW	21.3	1.1	6.1	5.5	0.6	34.6
19511	34MP8DZ3YV2H374	20.9	0.0	7.0	4.1	2.6	34.6
19512	26MP8WN5BDRDC2A	20.5	1.1	3.5	4.7	4.8	34.6
19513	20MP84BN8KJIMKB	20.2	1.5	8.1	5.2	-0.4	34.6
19514	10MP8SBIMNY3ESS	19.8	0.0	5.1	5.6	4.1	34.6
19515	18MP8BAD75DUXF8	19.8	-0.4	7.4	6.7	1.1	34.6
19516	03MP88JKZPTNQ28	19.4	1.5	7.0	2.6	4.1	34.6
19517	17MP8PDLRH8YBGF	19.4	-0.8	6.1	3.2	6.7	34.6
19518	17MP8YTVKYP6W4L	19.0	1.1	6.5	1.3	6.7	34.6
19519	15MP8HK54XAYGJ8	19.0	0.0	7.4	6.0	2.2	34.6
19520	31MP8XMF EI3A6LL	19.0	-0.8	10.1	3.7	2.6	34.6
19521	26MP82L3HFR3JGW	19.0	-0.8	9.9	1.7	4.8	34.6
19522	15MP8TM4D6TYWF3	18.6	3.0	6.5	5.5	1.0	34.6
19523	03MP8R82R6BNJVJ	18.6	1.1	8.0	0.6	6.3	34.6
19524	31MP8HL5W4LWWCL	18.6	-0.4	8.4	3.2	4.8	34.6
19525	09MP8W6EZ415I11	18.3	1.5	8.9	2.9	3.0	34.6
19526	20MP8JQEN1S56J2	18.3	0.0	8.9	7.1	0.3	34.6
19527	09MP8PEXC6AA4EZ	18.3	-0.4	11.2	5.2	0.3	34.6
19528	C6MP8XNBXEEGZ6U	18.3	-0.4	8.2	5.2	3.3	34.6
19529	08MP8Q2ILIU8HAT	17.9	1.5	4.4	5.2	5.6	34.6
19530	08MP8MHMWBG I43S	17.9	0.0	12.3	4.8	-0.4	34.6
19531	40MP8U868G2TAWI	17.9	0.0	7.8	4.4	4.5	34.6
19532	18MP8WSJPKQKIKT	17.9	0.0	6.6	4.1	6.0	34.6
19533	26MP8FPUZ35GYAB	17.9	0.0	4.7	9.0	3.0	34.6
19534	14MP8VIFYEL6Y86	17.6	-0.4	8.5	4.8	4.1	34.6
19535	10MP8JHI6U32J15	17.5	1.5	5.5	2.6	7.5	34.6
19536	02MP8SWZXHX8V3J	17.1	1.5	7.1	3.7	5.2	34.6
19537	19MP8FTNLZLUQNX	17.1	1.1	4.2	5.5	6.7	34.6
19538	C6MP8J3KF2TJ1EH	17.1	0.0	6.3	9.7	1.5	34.6

19539	08MP84W2PI36327	16.8	0.0	10.0	3.3	4.5	34.6
19540	11MP8EX13YQHAPK	16.7	1.5	6.5	4.7	5.2	34.6
19541	40MP88YB45JWS3X	16.7	1.1	10.3	1.7	4.8	34.6
19542	34MP8TWJJ6FW53X	16.7	-0.4	8.4	3.2	6.7	34.6
19543	C8MP88V4QBXRPGN	16.7	-0.4	8.0	5.1	5.2	34.6
19544	02MP8QYN1LLUBEH	16.4	1.5	10.4	5.2	1.1	34.6
19545	19MP8ZZKBXTVWZZ	16.4	0.0	10.4	6.7	1.1	34.6
19546	26MP84GV5JGUSTU	16.4	0.0	8.9	9.3	0.0	34.6
19547	21MP86VLRM13R1U	16.4	-0.4	13.8	3.3	1.5	34.6
19548	19MP8N7KKX78DVZ	16.0	0.0	10.4	6.0	2.2	34.6
19549	18MP8JFK5E723D1	16.0	0.0	7.8	9.3	1.5	34.6
19550	C5MP8YE6H31MWLU	15.7	0.0	6.6	10.1	2.2	34.6
19551	15MP8DNQKDGL4EE	15.6	1.1	11.8	2.8	3.3	34.6
19552	31MP8WAL4W11FVK	15.3	1.5	7.0	5.2	5.6	34.6
19553	33MP8WRFX1ET6EL	15.3	0.0	4.8	9.3	5.2	34.6
19554	31MP8Y6IBUBXD3Y	15.3	-0.4	8.5	10.5	0.7	34.6
19555	26MP83YEWVJJB1K	15.2	1.1	9.9	6.6	1.8	34.6
19556	31MP82IG6WE4ESS	15.2	1.1	8.4	8.9	1.0	34.6
19557	17MP8BIB7FH3D6C	15.2	1.1	6.1	9.3	2.9	34.6
19558	34MP8PH7FA5IQ8A	14.9	-0.4	11.9	7.1	1.1	34.6
19559	08MP8T6A7UL3ERI	14.8	1.1	10.3	6.6	1.8	34.6
19560	46MP83C6Q6D8VJI	14.5	1.5	9.3	5.6	3.7	34.6
19561	18MP8BLT2YBPKZP	14.5	1.5	6.7	8.2	3.7	34.6
19562	20MP8S1PDGMBXK4	14.5	0.0	13.8	5.2	1.1	34.6
19563	22MP8LEBB2QHL76	14.5	0.0	11.5	4.1	4.5	34.6
19564	C8MP8XZ7VRSFGLY	14.5	0.0	10.4	4.1	5.6	34.6
19565	15MP86F86TV5U3Q	14.5	0.0	5.1	7.5	7.5	34.6
19566	20MP8M7LTIVPL3R	14.2	1.5	10.4	4.0	4.5	34.6
19567	20MP8UFCUFHI34N	14.2	0.0	11.1	4.8	4.5	34.6
19568	20MP8TKCHGCS5UJ	14.1	1.5	8.2	8.2	2.6	34.6
19569	08MP8UZIGDIJ55C	13.8	1.5	11.1	8.6	-0.4	34.6
19570	C6MP8DRSHWXTNLB	13.8	1.5	6.2	10.1	3.0	34.6
19571	18MP8SUF1FG4USD	13.8	0.0	13.0	4.8	3.0	34.6
19572	10MP8QERGPPAF4K	13.7	0.0	16.1	3.3	1.5	34.6
19573	08MP8L7TET5FTLN	13.7	-0.8	13.7	5.1	2.9	34.6
19574	15MP8NZQPPLPINV	13.4	1.5	12.3	2.9	4.5	34.6
19575	28MP8XGX4DICRXM	13.4	0.0	14.5	6.7	0.0	34.6
19576	26MP8KWV2RZMDX5	13.4	0.0	13.4	5.6	2.2	34.6
19577	01MP8A43WID23CW	13.4	-0.4	11.9	7.5	2.2	34.6
19578	17MP8XMWW4J3RRW	13.0	1.5	12.7	5.2	2.2	34.6
19579	04MP8ZJV52SY6JK	13.0	1.5	5.5	11.6	3.0	34.6
19580	31MP8HBVNGUFM23	13.0	0.0	18.7	2.9	0.0	34.6
19581	24MP87XV4468SGL	13.0	0.0	11.9	8.2	1.5	34.6
19582	15MP8M3N26X6DUL	12.9	1.5	10.3	3.6	6.3	34.6
19583	15MP8MAX3ZJDTUD	12.9	-0.4	14.5	6.6	1.0	34.6
19584	04MP8LAGWCAQVK1	12.6	1.1	8.2	8.6	4.1	34.6
19585	24MP8GZS66EVGIC	12.6	0.0	10.8	8.6	2.6	34.6
19586	26MP8ZAEXNKCYL7	12.3	1.5	8.5	11.2	1.1	34.6
19587	30MP8IW2Q4FQ7SN	11.9	0.0	10.4	6.3	6.0	34.6
19588	20MP8TJQN41AZH3	11.5	0.0	13.0	8.6	1.5	34.6
19589	C5MP8TZCQE32B44	11.5	0.0	13.0	8.6	1.5	34.6
19590	02MP8UX7I36I63Z	11.5	0.0	11.9	8.2	3.0	34.6
19591	C6MP8PVSUXI72I	11.4	1.1	14.1	5.5	2.5	34.6
19592	46MP8YC6U8W6WLG	11.4	1.1	11.8	5.1	5.2	34.6
19593	53MP84RUQS361XB	10.8	1.5	14.9	5.2	2.2	34.6
19594	04MP88MRY7BNR2Z	10.0	0.0	17.2	5.9	1.5	34.6
19595	53MP8CC21I38MHT	10.0	0.0	15.7	6.3	2.6	34.6
19596	C8MP8RRRYHSMYT1	9.9	-0.4	15.6	7.0	2.5	34.6
19597	18MP866KPCCK4TZ3	9.6	-0.4	9.7	8.2	7.5	34.6

19598	15MP8MSSPGVASVD	9.5	3.0	10.3	6.6	5.2	34.6
19599	19MP8VZ3EXRXTVU	8.9	0.0	12.6	10.1	3.0	34.6
19600	28MP8XVITCX8I8R	8.4	-0.8	13.7	8.5	4.8	34.6
19601	53MP8ZY4LYHHNY3	8.0	1.1	13.7	8.5	3.3	34.6
19602	53MP8SD1XHXX3JI	7.8	1.5	19.4	4.8	1.1	34.6
19603	18MP8YDQVRQ2CEF	7.8	0.0	13.8	9.3	3.7	34.6
19604	22MP8NA5XFPBI72	7.6	0.0	16.0	8.5	2.5	34.6
19605	31MP8U7WYZC2JY4	23.2	1.5	4.7	-0.5	5.6	34.5
19606	15MP81TA4W1Y3SU	22.8	0.0	4.7	4.8	2.2	34.5
19607	02MP8UD1KGK3ASE	22.4	1.5	8.4	-0.4	2.6	34.5
19608	24MP8IJN4T2D737	22.4	0.0	4.7	3.7	3.7	34.5
19609	08MP8NSFDU1KCLE	21.7	-0.4	6.2	2.9	4.1	34.5
19610	03MP8RN2ZY2LKGX	21.3	3.0	1.7	5.2	3.3	34.5
19611	C8MP8V5ABYRMLXK	21.3	0.0	9.3	3.6	0.3	34.5
19612	04MP8FISUN8BXJE	21.3	0.0	8.4	4.1	0.7	34.5
19613	11MP8ZAQNBUKU6Y	21.3	-0.4	4.3	7.1	2.2	34.5
19614	26MP8M6TJRZUZV7	20.9	1.1	5.5	3.7	3.3	34.5
19615	09MP82JN4BIK3KZ	20.2	0.0	5.8	4.4	4.1	34.5
19616	18MP8E3H6QY3B53	19.8	1.5	3.2	6.3	3.7	34.5
19617	23MP8WXN1DPVRTH	19.8	0.0	10.3	4.8	-0.4	34.5
19618	08MP8UJZJ5H17L1	19.8	0.0	6.2	6.3	2.2	34.5
19619	27MP8YUEJBG33T5	19.8	-0.4	11.1	1.8	2.2	34.5
19620	22MP8V26YAMPWC6	19.8	-0.4	4.7	4.4	6.0	34.5
19621	03MP8AJ1F2XE3WD	19.4	1.5	5.8	5.2	2.6	34.5
19622	02MP83MJ2D3CHLN	19.4	-0.4	12.3	2.1	1.1	34.5
19623	03MP8RYR83G2WVS	19.4	-0.4	0.2	6.7	8.6	34.5
19624	26MP8E7SZNPPTCU	19.0	3.0	6.2	0.7	5.6	34.5
19625	31MP85C6CZKFM5F	18.7	0.0	6.9	4.8	4.1	34.5
19626	C6MP862BGQZFIWM	18.3	1.5	8.5	4.0	2.2	34.5
19627	31MP8V7RPDP1R2I	18.3	0.0	6.2	8.2	1.8	34.5
19628	03MP82M5N4ZXP2M	18.3	0.0	2.8	10.1	3.3	34.5
19629	15MP84BFPRCTER5	18.3	-0.4	7.3	7.1	2.2	34.5
19630	18MP8EEZCCAFJSL	17.9	3.0	7.0	3.7	2.9	34.5
19631	20MP83PXUY8ICG7	17.9	1.5	4.0	7.4	3.7	34.5
19632	21MP8YMD4FQXSQK	17.9	1.1	10.0	3.3	2.2	34.5
19633	C5MP8KS2I36HEBU	17.9	0.0	13.0	1.0	2.6	34.5
19634	C6MP87DL8D8TLWG	17.9	0.0	11.1	4.4	1.1	34.5
19635	19MP8K2NTLB1R42	17.9	0.0	10.0	4.8	1.8	34.5
19636	20MP8KI5NAEDEC5	17.9	0.0	9.6	4.8	2.2	34.5
19637	03MP8E8P6DJURGR	17.9	0.0	9.6	1.0	6.0	34.5
19638	49MP8QSZL2X56AS	17.9	0.0	9.2	4.4	3.0	34.5
19639	31MP8WXHHE85AI5	17.9	0.0	7.3	6.3	3.0	34.5
19640	24MP8AG1P68EYM1	17.9	0.0	6.2	5.9	4.5	34.5
19641	C6MP8RHBUBN5RCD	17.9	0.0	5.8	3.7	7.1	34.5
19642	C9MP8I5HU7RD3Y4	17.9	-0.4	11.1	3.3	2.6	34.5
19643	04MP8F82V2P6P4K	17.6	-0.8	10.3	5.9	1.5	34.5
19644	03MP81QL2EBZV52	17.5	1.1	8.5	4.8	2.6	34.5
19645	02MP8GAREZEC1HT	17.5	0.0	11.5	3.3	2.2	34.5
19646	53MP8QGU3XFKCAS	17.5	0.0	9.7	5.5	1.8	34.5
19647	30MP8LXKXAU7Q27	17.5	0.0	8.9	6.3	1.8	34.5
19648	03MP8F84H3M5QXA	17.5	-0.4	11.5	2.9	3.0	34.5
19649	04MP8EA8EX4GIZA	17.1	1.5	13.8	2.9	-0.8	34.5
19650	10MP8EXGCHYGJEV	17.1	1.5	7.7	7.5	0.7	34.5
19651	19MP8A1FCI78N5E	17.1	1.5	7.4	5.6	2.9	34.5
19652	18MP8CBCFTVA1F3	17.1	0.0	11.8	4.1	1.5	34.5
19653	19MP81Q4RVALFGK	16.8	0.0	11.1	4.4	2.2	34.5
19654	55MP82JV1FI2EP2	16.4	1.5	5.4	8.2	3.0	34.5
19655	46MP8XFE6DS1NF8	16.4	1.5	4.3	8.6	3.7	34.5
19656	03MP8FRBUUWACCY	16.4	1.1	11.1	4.8	1.1	34.5

19657	08MP8TQV2A6ERRP	16.4	0.0	13.0	2.9	2.2	34.5
19658	49MP81PHHYJ1IXA	16.4	0.0	10.7	5.2	2.2	34.5
19659	03MP8SE161ZKC8L	16.4	0.0	7.7	7.8	2.6	34.5
19660	11MP8LBVKRERZAD	16.4	-0.4	8.5	6.3	3.7	34.5
19661	19MP8PNJRG12DC1	16.0	1.1	13.4	4.4	-0.4	34.5
19662	15MP866AMY7RRCW	16.0	0.0	11.8	6.7	0.0	34.5
19663	49MP8N4ID286UEP	16.0	0.0	11.1	4.4	3.0	34.5
19664	31MP8A1XIMEA6NK	16.0	-0.4	11.1	6.0	1.8	34.5
19665	18MP8CFVBZ37SC3	16.0	-0.4	8.5	7.8	2.6	34.5
19666	08MP8ME4U7WCWSP	16.0	-0.4	6.6	4.8	7.5	34.5
19667	31MP8GIFAR3BXCW	16.0	-0.8	3.6	9.0	6.7	34.5
19668	22MP8T52WLHUMC4	15.6	3.0	11.5	3.7	0.7	34.5
19669	39MP8KMXAHEF8XQ	15.6	1.5	14.9	3.3	-0.8	34.5
19670	C7MP861ESRSBTIX	15.6	1.5	12.3	1.0	4.1	34.5
19671	15MP8FHX25LYFP8	15.6	1.5	9.3	8.2	-0.1	34.5
19672	C7MP85UTERG1UNV	15.6	0.0	15.3	4.0	-0.4	34.5
19673	18MP8FPYECJZ33E	15.6	0.0	11.1	8.6	-0.8	34.5
19674	02MP8URPJA1DYXF	15.6	0.0	10.0	5.9	3.0	34.5
19675	01MP88A5CRWRKNJ	15.2	1.1	10.8	2.9	4.5	34.5
19676	18MP8V4UAFGE6TZ	15.2	-0.4	10.8	3.3	5.6	34.5
19677	19MP8Z8XIS41VUS	14.9	0.0	16.4	2.9	0.3	34.5
19678	15MP8MXMYTL5QLZ	14.9	0.0	11.1	7.8	0.7	34.5
19679	18MP8RMUSYAR1D4	14.5	1.5	13.0	4.4	1.1	34.5
19680	23MP8RY63GFCMMK	14.5	1.1	15.7	4.0	-0.8	34.5
19681	22MP8BXEBSPW4TE	14.5	0.0	13.0	5.9	1.1	34.5
19682	39MP8XQF77JGC1M	14.5	0.0	11.5	6.3	2.2	34.5
19683	09MP8VTGWAFLN8V	14.5	0.0	11.1	8.2	0.7	34.5
19684	01MP84X2IHZ3QJ1	14.5	0.0	9.2	8.6	2.2	34.5
19685	02MP8YLYRLE83HD	14.5	-0.4	13.0	3.7	3.7	34.5
19686	30MP84LS5N7PMH3	14.5	-0.4	11.1	7.1	2.2	34.5
19687	31MP88174GPE76H	14.2	-0.4	7.3	7.8	5.6	34.5
19688	31MP8GWNSN2VRUC	14.1	3.0	16.1	-0.5	1.8	34.5
19689	01MP8MBQ2GQGEEA	14.1	1.5	15.3	0.6	3.0	34.5
19690	15MP8Q3I17RPD3Q	14.1	1.5	13.0	4.8	1.1	34.5
19691	28MP8F3TL8FE1GS	14.1	1.5	10.0	3.3	5.6	34.5
19692	39MP8PMF716W62R	14.1	0.0	16.0	4.4	0.0	34.5
19693	11MP8SWNBLUFD2V	14.1	0.0	11.9	3.3	5.2	34.5
19694	09MP8TSCWA6WR3M	14.1	0.0	8.1	10.1	2.2	34.5
19695	49MP818LJLHBE7A	14.1	-0.4	10.4	5.6	4.8	34.5
19696	55MP8KSU6U7MZ1L	13.8	0.0	12.2	6.3	2.2	34.5
19697	08MP86DNYDBXZ7T	13.8	-0.4	14.1	4.0	3.0	34.5
19698	24MP85SNYR477F6	13.7	3.0	10.8	7.1	-0.1	34.5
19699	26MP8FPYNBBVDMY	13.7	1.5	10.4	8.2	0.7	34.5
19700	28MP8J6CQG4SSB3	13.7	0.0	14.1	3.7	3.0	34.5
19701	08MP8G68WKMS6Z2	13.7	0.0	11.1	5.6	4.1	34.5
19702	C5MP8357G7F4F6Q	13.7	0.0	7.7	7.1	6.0	34.5
19703	14MP8BWDHESF3SP	13.7	-0.4	13.4	5.6	2.2	34.5
19704	20MP82EQAE7J2TJ	13.4	1.5	11.1	4.4	4.1	34.5
19705	C5MP8M8LTNBPQGL	13.4	0.0	14.1	6.3	0.7	34.5
19706	08MP8HUPE5WFZ4D	13.4	0.0	13.7	7.8	-0.4	34.5
19707	15MP8XXINUNICGS	13.4	0.0	11.1	6.3	3.7	34.5
19708	31MP8H6ABAJXBNS	13.4	0.0	11.1	5.5	4.5	34.5
19709	40MP8XC1LK3D3DWY	13.3	1.5	15.3	1.8	2.6	34.5
19710	08MP8WK2SZLS2AH	13.0	1.5	10.0	9.3	0.7	34.5
19711	14MP8BKWP76TKMW	13.0	1.5	5.1	10.4	4.5	34.5
19712	29MP8XIYWT1JWAA	13.0	0.0	18.7	1.7	1.1	34.5
19713	18MP8MN87TJPW2B	13.0	0.0	13.8	4.0	3.7	34.5
19714	01MP8ZMRPHDYQW1	13.0	0.0	13.4	6.3	1.8	34.5
19715	03MP8GIKTH4JXSN	13.0	0.0	12.6	6.7	2.2	34.5

19716	20MP82WIQFDGDEJ	13.0	0.0	10.3	9.7	1.5	34.5
19717	17MP8LBB5FJVBBY	12.6	3.0	12.6	5.2	1.1	34.5
19718	04MP8UZ6D7BVL2F	12.6	1.5	18.3	1.4	0.7	34.5
19719	23MP8J2ZQQULUQN	12.6	1.1	12.6	5.2	3.0	34.5
19720	C6MP81TC7IN6JL6	12.6	0.0	15.3	2.9	3.7	34.5
19721	C6MP8I2P1L5FY24	12.6	0.0	11.5	6.3	4.1	34.5
19722	31MP8RYGSPFGAFT	12.6	0.0	11.1	7.1	3.7	34.5
19723	28MP8ZRPHL3VFFP	12.6	0.0	9.2	9.7	3.0	34.5
19724	24MP8624PPNMGFJ	12.6	-0.4	10.4	7.1	4.8	34.5
19725	09MP8C544ZB6PQN	12.3	1.5	7.3	9.7	3.7	34.5
19726	26MP8QVAWNWRYTK	12.3	1.1	11.1	7.1	2.9	34.5
19727	20MP82YYUHDQS3Z	12.3	0.0	8.8	9.3	4.1	34.5
19728	09MP8CD2BGKHR7H	12.2	1.5	12.2	5.6	3.0	34.5
19729	01MP8TLZ26IYSPQ	12.2	0.0	14.9	6.7	0.7	34.5
19730	02MP8TJ2F78YCFW	12.2	0.0	14.9	5.2	2.2	34.5
19731	49MP8TAW5JAQ5LP	12.2	0.0	11.5	7.8	3.0	34.5
19732	03MP81X8M811H1J	12.2	0.0	10.4	7.8	4.1	34.5
19733	19MP8RPSFZWRHVQ	12.2	-0.4	14.9	4.1	3.7	34.5
19734	15MP8TH12A2J3W1	11.9	0.0	15.3	2.5	4.8	34.5
19735	03MP8CUPPHF44V2	11.9	0.0	11.1	7.8	3.7	34.5
19736	28MP8X6R7VH678H	11.9	0.0	9.6	4.4	8.6	34.5
19737	15MP8VCCI6NTH7U	11.8	3.0	10.0	2.6	7.1	34.5
19738	14MP81DGW6JGQIG	11.8	-0.4	10.8	6.7	5.6	34.5
19739	26MP86JD3F5NKNB	11.5	1.5	13.4	6.3	1.8	34.5
19740	28MP88UNEG6E8CX	11.5	1.5	12.6	4.4	4.5	34.5
19741	20MP831S55G7FHQ	11.5	1.5	11.5	7.8	2.2	34.5
19742	C8MP8Z3YDKZN8Z4	11.5	0.0	14.9	7.4	0.7	34.5
19743	08MP8T1DGYTKEIK	11.5	0.0	14.5	6.7	1.8	34.5
19744	20MP81KNZKTTGGZ	11.5	0.0	14.5	5.9	2.6	34.5
19745	C7MP85BMQNTRV12	11.1	0.0	13.4	4.4	5.6	34.5
19746	02MP8LBGPGSPFS4	11.1	0.0	13.0	8.2	2.2	34.5
19747	49MP8WTF4ZA7YSR	11.1	0.0	13.0	7.8	2.6	34.5
19748	14MP8HUNFKBZ5WS	11.1	-0.4	16.0	6.7	1.1	34.5
19749	31MP8AE8IG2QAIB	10.7	1.5	10.4	7.8	4.1	34.5
19750	08MP8I8P57UF5IL	10.7	0.0	14.9	5.9	3.0	34.5
19751	31MP8574ERPXF2P	10.4	3.0	12.6	6.7	1.8	34.5
19752	18MP884ICTFG3DJ	10.3	0.0	17.5	6.7	0.0	34.5
19753	09MP8G6JZWL41Q3	9.9	1.5	11.5	8.6	3.0	34.5
19754	18MP8N1WEHUQAIZ	9.9	0.0	14.2	6.3	4.1	34.5
19755	08MP83FUSSUTSY1	9.9	-0.4	14.9	7.1	3.0	34.5
19756	09MP8WRIAQTARYD	9.6	0.0	14.1	10.1	0.7	34.5
19757	53MP8KU4ZV811PY	8.8	1.5	12.6	10.1	1.5	34.5
19758	30MP831NP22PPUB	8.8	-0.8	20.2	6.3	0.0	34.5
19759	31MP83V8ERU31QL	8.5	0.0	18.3	3.6	4.1	34.5
19760	21MP8ZWYC8ZQHEU	8.4	0.0	16.8	7.5	1.8	34.5
19761	15MP8XDJZAR4WID	8.1	0.0	11.5	7.8	7.1	34.5
19762	09MP8DDVN3UXYFE	6.9	0.0	11.9	10.1	5.6	34.5
19763	53MP8BL4JBR4WLB	6.5	-0.4	17.2	10.1	1.1	34.5
19764	40MP8VXGM4MR1E6	22.8	1.5	2.4	3.6	4.1	34.4
19765	03MP8D5H2REWZDZ	22.8	-0.4	3.5	4.4	4.1	34.4
19766	40MP8FMVJB8VM6	21.7	1.5	7.7	3.6	-0.1	34.4
19767	33MP8E7T7WFMBKL	21.3	0.0	10.7	2.5	-0.1	34.4
19768	03MP8T5YGMCG4WC	21.3	-0.4	9.2	6.3	-2.0	34.4
19769	21MP8TGF4RXG8N	21.3	-0.4	6.9	2.5	4.1	34.4
19770	02MP8Y821KQVG24	20.9	1.5	5.0	5.6	1.4	34.4
19771	15MP8B7QL8RQEEX	20.9	0.0	8.8	3.7	1.0	34.4
19772	28MP87UD6TQCRUY	20.9	0.0	7.3	4.4	1.8	34.4
19773	22MP8PJZYL6N4PB	20.5	1.5	5.8	4.4	2.2	34.4
19774	18MP8D34885RV8J	19.8	1.5	11.1	2.8	-0.8	34.4

19775	20MP85CYQL347NN	19.8	1.5	3.9	0.2	9.0	34.4
19776	26MP8H31AJ573DT	19.8	1.1	5.8	5.9	1.8	34.4
19777	34MP81NQKBPEGYL	19.8	1.1	5.4	4.4	3.7	34.4
19778	02MP8BH7LCRS4YK	19.8	1.1	5.4	4.4	3.7	34.4
19779	18MP8JTQXVFFAYU	19.8	0.0	12.2	0.6	1.8	34.4
19780	03MP8GUD621BUJ3	19.4	1.5	7.3	4.8	1.4	34.4
19781	34MP8TTI114X1UP	19.4	1.1	8.0	4.8	1.1	34.4
19782	08MP8BW258MC8TR	19.4	1.1	5.8	2.9	5.2	34.4
19783	C8MP8PPPL5MPJC1	19.4	0.0	7.7	2.1	5.2	34.4
19784	31MP853V5RMYX3X	19.0	1.1	10.0	2.5	1.8	34.4
19785	20MP8NCJP2WE71L	19.0	1.1	4.3	4.4	5.6	34.4
19786	03MP88IL86GGMMA	19.0	0.0	2.8	5.9	6.7	34.4
19787	31MP8M46K2D7YL1	19.0	0.0	-1.4	9.7	7.1	34.4
19788	02MP81QZUWQ8YSN	19.0	-0.4	6.6	2.1	7.1	34.4
19789	53MP8T6NMVTUYAX	19.0	-0.8	4.7	8.2	3.3	34.4
19790	27MP86JTB7AZT1Q	18.6	3.0	5.5	6.3	1.0	34.4
19791	26MP8VRFWAJTPUK	18.6	1.5	7.7	4.8	1.8	34.4
19792	10MP82TKT16NUX4	18.6	0.0	6.6	8.5	0.7	34.4
19793	03MP8R76226S8AJ	18.3	0.0	9.2	1.7	5.2	34.4
19794	26MP8W8YDBLM8DD	17.9	1.5	12.6	1.3	1.1	34.4
19795	53MP8AJKTZLLKN3	17.9	1.5	5.0	5.9	4.1	34.4
19796	18MP8NA6E47I7Q5	17.9	1.1	9.9	1.4	4.1	34.4
19797	19MP8HSFG1VNVPQ	17.9	0.0	6.9	5.5	4.1	34.4
19798	C7MP8XB2RJBHCCF	17.9	-0.4	8.4	5.9	2.6	34.4
19799	26MP84UEN744SUE	17.9	-0.4	7.3	6.3	3.3	34.4
19800	40MP8255LDIEYLG	17.9	-0.4	3.9	7.8	5.2	34.4
19801	17MP85UJUTBD3XQ	17.5	1.5	10.7	4.0	0.7	34.4
19802	31MP8GGJJPXDVYU	17.5	1.5	8.8	4.4	2.2	34.4
19803	03MP87AFPD7DAGX	17.5	1.5	7.7	5.9	1.8	34.4
19804	18MP8BYMJH7EG65	17.5	1.1	13.0	1.0	1.8	34.4
19805	03MP8MZ37CDZHMQ	17.5	1.1	3.5	6.3	6.0	34.4
19806	21MP8J76LQBU3HW	17.5	0.0	12.6	1.7	2.6	34.4
19807	20MP8HX8KIQWEG3	17.5	0.0	6.9	9.7	0.3	34.4
19808	03MP88X4VT2FUFL	17.2	0.0	6.7	7.5	3.0	34.4
19809	20MP8PYHS6PQU5S	17.1	3.0	6.6	8.2	-0.5	34.4
19810	15MP8XUAN6R1WHA	17.1	3.0	5.1	4.4	4.8	34.4
19811	46MP8643J4HKR4Q	17.1	1.5	9.9	2.6	3.3	34.4
19812	15MP84MZMWNYYU27	17.1	1.5	7.7	4.8	3.3	34.4
19813	15MP8XSQYAIARBL	17.1	1.1	8.9	5.9	1.4	34.4
19814	26MP874KALKUEBJ	17.1	0.0	8.8	6.3	2.2	34.4
19815	26MP85LSG2ACH1X	17.1	0.0	7.3	5.9	4.1	34.4
19816	15MP8AM6ENEBQKB	17.1	0.0	7.3	4.8	5.2	34.4
19817	22MP8LDAQGGELZP	17.1	-0.4	14.1	2.5	1.1	34.4
19818	04MP8ZPVWVAEG7C	17.1	-0.4	12.6	4.8	0.3	34.4
19819	26MP8PWPCMR8TS5	17.1	-0.4	11.1	4.0	2.6	34.4
19820	03MP8LSDKVPLL8DX	16.8	0.0	10.7	3.2	3.7	34.4
19821	02MP82FXTSCT11M	16.8	-0.4	9.2	4.0	4.8	34.4
19822	55MP8JZ6FGUF5PP	16.7	1.1	7.4	2.5	6.7	34.4
19823	27MP8VUUWMVT838	16.4	0.0	3.1	5.9	9.0	34.4
19824	26MP8HWU6ARH7IP	16.4	-0.8	8.8	4.4	5.6	34.4
19825	40MP887Q8L51Z8R	16.0	3.0	5.8	4.4	5.2	34.4
19826	20MP85IWZIVM714	16.0	3.0	5.4	5.2	4.8	34.4
19827	03MP8KA2XD1XJF3	16.0	1.5	14.1	4.4	-1.6	34.4
19828	03MP85SIN1J22XW	16.0	1.5	11.1	5.5	0.3	34.4
19829	08MP8RL84IWV1WV	16.0	1.5	6.9	5.5	4.5	34.4
19830	09MP8LC3WHXDW86	16.0	1.5	5.8	6.3	4.8	34.4
19831	29MP8R4VUDGK2UW	16.0	1.1	9.2	5.9	2.2	34.4
19832	19MP8VVU767JMUD	16.0	1.1	3.2	9.3	4.8	34.4
19833	27MP8XNR5IEA7AX	16.0	0.0	12.2	4.0	2.2	34.4

19834	31MP8UQYSKKDWF4	16.0	0.0	10.7	3.6	4.1	34.4
19835	24MP83LNWK7UM87	16.0	0.0	8.8	7.4	2.2	34.4
19836	49MP8JG4W4HZLYT	16.0	-0.4	12.2	3.6	3.0	34.4
19837	26MP8RJN67UUYRE	16.0	-0.4	11.1	5.5	2.2	34.4
19838	01MP8CH8TNSD4YG	16.0	-0.4	8.8	7.8	2.2	34.4
19839	20MP8N24CWB56D5	15.7	0.0	8.2	9.0	1.5	34.4
19840	19MP8G5SVTWABW2	15.6	3.0	11.1	2.5	2.2	34.4
19841	26MP8DF8RFQYJJT	15.6	1.5	10.7	5.9	0.7	34.4
19842	40MP8W456LZNBPE	15.6	1.5	10.0	5.5	1.8	34.4
19843	53MP8CULQ5MSNXM	15.6	1.5	8.4	7.8	1.1	34.4
19844	46MP8V3QM737WHN	15.6	1.5	8.1	5.5	3.7	34.4
19845	03MP83T64PMMP2P	15.6	1.5	7.3	8.2	1.8	34.4
19846	24MP8BMCIAQ5CP6	15.6	1.5	6.2	2.5	8.6	34.4
19847	C6MP8QFDIF4U4MS	15.6	1.5	5.5	7.0	4.8	34.4
19848	04MP84EG51CCH14	15.6	0.0	13.4	1.7	3.7	34.4
19849	26MP8PSKYICR8B5	15.6	0.0	9.6	5.5	3.7	34.4
19850	28MP8KI2GNDK66W	15.6	0.0	9.6	5.1	4.1	34.4
19851	19MP8WQFJ7LZR3V	15.6	0.0	8.4	7.8	2.6	34.4
19852	31MP8DZKB1D2ZWH	15.6	0.0	7.7	7.4	3.7	34.4
19853	08MP81GEDQ5WC2E	15.6	0.0	7.3	7.8	3.7	34.4
19854	19MP8KHSPLIGSTE	15.6	-0.4	14.1	2.9	2.2	34.4
19855	09MP88NJ14WQIUS	15.6	-0.4	9.2	5.9	4.1	34.4
19856	02MP8QHT5EPGJJK	15.6	-0.8	12.2	3.3	4.1	34.4
19857	23MP8C5ITAPU83R	15.2	1.5	9.2	4.8	3.7	34.4
19858	31MP8PVRVJBZ8DB	15.2	1.5	7.7	4.8	5.2	34.4
19859	11MP8EEHFH3F4GU	15.2	1.5	7.7	4.8	5.2	34.4
19860	22MP83Z2JBBS7MU	15.2	0.0	9.2	7.4	2.6	34.4
19861	04MP8LEMWFJEFZX	15.2	0.0	5.8	9.7	3.7	34.4
19862	C6MP8GXNBHW3S2E	15.2	-0.4	12.6	4.8	2.2	34.4
19863	31MP8HA3HHMPYEH	15.2	-0.4	11.1	3.3	5.2	34.4
19864	04MP8VTXNFECXK6	14.9	-0.4	11.1	5.9	2.9	34.4
19865	31MP8NY6Z5JUS61	14.5	3.0	12.6	2.9	1.4	34.4
19866	31MP8PDVZS6T7E8	14.5	3.0	5.4	10.1	1.4	34.4
19867	26MP8M3NMVIEEXH	14.5	1.5	6.2	10.8	1.4	34.4
19868	18MP8X3INKAWXM1	14.5	0.0	12.2	5.5	2.2	34.4
19869	22MP88VBWXCPCCA	14.2	0.0	11.6	5.6	3.0	34.4
19870	19MP8JKF5RB2LU3	14.1	1.5	12.2	1.4	5.2	34.4
19871	15MP8ZC6IGQPPLC	14.1	1.5	10.7	5.5	2.6	34.4
19872	C8MP8WXVNSFULLK	14.1	0.0	12.2	5.9	2.2	34.4
19873	23MP8XI6M7Q2ZHW	14.1	0.0	8.8	7.8	3.7	34.4
19874	02MP8T17QI3VF25	14.1	-0.4	13.4	4.0	3.3	34.4
19875	02MP87PRBA6AWRZ	14.1	-0.4	10.7	9.3	0.7	34.4
19876	18MP871YXD62815	14.1	-0.8	8.8	6.7	5.6	34.4
19877	19MP85TUNJ8ZXI7	13.7	1.5	11.5	4.0	3.7	34.4
19878	03MP8D6UVLWK1A1	13.7	-0.4	12.6	5.9	2.6	34.4
19879	30MP888HPP5SCPU	13.4	1.5	12.2	5.1	2.2	34.4
19880	01MP8Q83SQWZFFP	13.3	1.5	4.7	7.4	7.5	34.4
19881	31MP8YX1ZUY86GE	13.0	3.0	9.6	4.0	4.8	34.4
19882	20MP8G7CQV5PN88	13.0	3.0	9.2	7.4	1.8	34.4
19883	33MP853VPSE2EMA	13.0	1.5	16.0	2.1	1.8	34.4
19884	26MP8IBDNTTWAQ6	12.6	1.1	12.6	5.9	2.2	34.4
19885	03MP8WZSEHFV88T	12.6	-0.4	16.4	2.1	3.7	34.4
19886	33MP8BINPKTZ8MS	12.3	0.0	15.0	3.0	4.1	34.4
19887	20MP82QLHSIC3CS	12.3	0.0	14.6	6.0	1.5	34.4
19888	31MP8ISAEKVXME8	12.2	1.5	17.9	-0.2	3.0	34.4
19889	15MP8GQTTTMT5Z1	12.2	1.5	14.1	4.0	2.6	34.4
19890	02MP8I1EBNVJC8G	12.2	0.0	9.6	8.9	3.7	34.4
19891	14MP8Q8X6MG3AB1	12.2	-0.4	12.2	8.9	1.5	34.4

19892	20MP8UYSLDCXUZD	11.8	1.5	13.0	6.3	1.8	34.4
19893	49MP8VKN3BYHE6C	11.8	1.1	14.5	4.0	3.0	34.4
19894	33MP8YGS14KJIL6	11.8	0.0	13.0	5.9	3.7	34.4
19895	03MP87DUL5BKCBX	11.8	0.0	11.8	7.8	3.0	34.4
19896	15MP8SQATDIPMSP	11.8	0.0	7.7	6.3	8.6	34.4
19897	08MP8VJGSDI3LQ1	11.8	-0.4	12.6	6.7	3.7	34.4
19898	15MP82GASEH2XRN	11.8	-0.8	13.8	4.4	5.2	34.4
19899	03MP8EG5FLMTUNK	11.4	1.5	10.0	7.4	4.1	34.4
19900	20MP8TN463V3GF5	11.1	3.0	8.8	6.3	5.2	34.4
19901	40MP8XUYWVQ1QDE	11.1	-0.4	14.9	3.6	5.2	34.4
19902	19MP8LR47DLYIM1	10.7	1.5	16.0	3.6	2.6	34.4
19903	C6MP815ESFQBVPQ	10.7	1.1	13.0	7.4	2.2	34.4
19904	24MP8R56BV4W4L4	10.7	1.1	12.6	6.7	3.3	34.4
19905	17MP8PBDZT7C758	10.7	0.0	16.4	5.5	1.8	34.4
19906	02MP84MXA414BQY	10.7	0.0	14.5	5.5	3.7	34.4
19907	10MP8E72ZM5IAIK	10.7	-0.4	14.5	7.8	1.8	34.4
19908	03MP8XR5TMNTMDB	10.7	-0.4	14.5	5.9	3.7	34.4
19909	27MP8KTM4SS4ZRA	10.7	-0.4	8.8	12.0	3.3	34.4
19910	29MP8SM52BUT3J1	10.5	0.0	12.7	10.1	1.1	34.4
19911	26MP821SNH1MBJZ	10.3	1.5	12.6	9.7	0.3	34.4
19912	09MP8ZR36ZHIV8H	10.3	1.1	13.0	6.7	3.3	34.4
19913	40MP8P4JVJSB46V	10.0	-0.4	16.0	3.2	5.6	34.4
19914	C8MP8QLXBN172X6	9.9	1.5	14.9	6.3	1.8	34.4
19915	18MP855MUGM3AII	9.9	0.0	14.5	9.3	0.7	34.4
19916	18MP826WD2Z71CC	9.5	-0.4	16.8	7.8	0.7	34.4
19917	09MP8RIELYTVDZZ	8.8	1.5	14.1	7.8	2.2	34.4
19918	02MP8ZDHJ5M42XC	8.8	1.1	16.4	4.4	3.7	34.4
19919	08MP8AG5QUQZ66X	8.8	0.0	16.0	5.5	4.1	34.4
19920	C6MP8K16VN5F1UI	8.4	0.0	17.9	6.3	1.8	34.4
19921	11MP8CXZLEZ7K76	6.6	-0.4	9.9	10.8	7.5	34.4
19922	30MP8E8WLESJVEY	3.3	1.5	20.6	7.5	1.5	34.4
19923	31MP8S75YEJHJFJ	23.2	3.0	0.1	5.5	2.5	34.3
19924	19MP8CVZR5A4ACU	23.2	-0.4	8.9	3.0	-0.4	34.3
19925	C6MP8MEMG1FZ1SU	22.4	0.0	5.4	3.2	3.3	34.3
19926	26MP8GWSJVZFDEU	21.3	0.0	4.8	5.2	3.0	34.3
19927	08MP8F77KHSA13H	21.3	-0.8	7.3	1.7	4.8	34.3
19928	27MP8TU6VEZGJMV	20.9	1.1	5.4	4.7	2.2	34.3
19929	15MP8ABZU62SVMT	20.9	-0.4	5.0	2.1	6.7	34.3
19930	31MP8JGESX6IP8D	20.5	1.1	5.4	2.1	5.2	34.3
19931	10MP87M2SA5CL1T	20.2	3.0	7.4	0.7	3.0	34.3
19932	03MP81W1MNF BKPB	19.8	0.0	10.8	3.7	0.0	34.3
19933	46MP8UVGK12SKAG	19.8	-0.4	3.1	8.9	2.9	34.3
19934	19MP8SCENW35PUN	19.4	1.1	7.7	1.7	4.4	34.3
19935	23MP8KW6ZT33XT2	19.1	0.0	6.6	5.6	3.0	34.3
19936	02MP8H6DBGAMLVT	19.0	1.1	8.0	5.5	0.7	34.3
19937	24MP8Q5JAAFSWYB	19.0	0.0	5.0	3.6	6.7	34.3
19938	22MP8LTB4WMBSCG	18.7	1.5	7.0	2.6	4.5	34.3
19939	15MP81R6VJXNZG8	18.6	1.1	8.8	4.4	1.4	34.3
19940	02MP88MCHL4JTNW	18.6	1.1	6.2	5.1	3.3	34.3
19941	03MP8SPVFYKI1UL	18.6	-0.4	9.2	4.4	2.5	34.3
19942	15MP8CQC351XQUQ	18.3	1.5	1.8	5.2	7.5	34.3
19943	53MP8SF54RA3W47	18.3	0.0	8.9	6.0	1.1	34.3
19944	02MP8KPI8ENLZWR	17.9	3.0	6.9	5.5	1.0	34.3
19945	29MP81Y5YCE56T7	17.5	1.5	10.3	1.3	3.7	34.3
19946	26MP86X4GI171ZK	17.5	-0.4	6.9	7.0	3.3	34.3
19947	26MP8JKRE1ZMCZX	17.2	0.0	7.8	6.7	2.6	34.3
19948	26MP8XCR2WR5UYE	17.1	1.1	7.7	4.0	4.4	34.3
19949	26MP8Y4YE8A5AGA	17.1	0.0	13.7	0.9	2.6	34.3
19950	28MP87HTL6GMZQ3	17.1	0.0	12.2	3.2	1.8	34.3

19951	34MP8XQ8KL687N7	17.1	0.0	8.4	7.4	1.4	34.3
19952	19MP87ACKNBXTMJ	17.1	-0.8	9.2	5.5	3.3	34.3
19953	02MP8E85EVHV5DC	16.8	-0.4	11.2	4.1	2.6	34.3
19954	19MP8MQKKNM1BHT	16.7	3.0	4.3	4.0	6.3	34.3
19955	34MP8EIVNXWXGKL	16.7	1.5	8.4	4.4	3.3	34.3
19956	55MP8NEISSVTFNL	16.7	1.5	6.9	5.9	3.3	34.3
19957	22MP8THJDZPRA41	16.7	0.0	12.6	3.6	1.4	34.3
19958	15MP8X232WEU1QB	16.7	0.0	12.6	1.7	3.3	34.3
19959	17MP8X1B8KYPJE5	16.7	0.0	8.8	7.0	1.8	34.3
19960	18MP8TJE6B8IBKD	16.7	-0.4	10.7	5.9	1.4	34.3
19961	08MP8SNGH1UBATK	16.4	1.5	11.2	5.2	0.0	34.3
19962	C5MP8HSBQQMQ2PA	16.1	0.0	9.2	9.0	0.0	34.3
19963	19MP8UMZZLKXRVC	15.7	1.1	12.3	2.2	3.0	34.3
19964	08MP8G4I1RAWXWF	15.7	0.0	8.5	7.1	3.0	34.3
19965	31MP8GJ51NC532Q	15.7	-0.4	15.3	3.7	0.0	34.3
19966	10MP8B51E8B3JJ6	15.6	0.0	14.1	3.2	1.4	34.3
19967	22MP8TV7NL387MY	15.6	-0.4	12.6	3.6	2.9	34.3
19968	11MP82Q8DUSU81T	15.2	0.0	12.2	3.2	3.7	34.3
19969	33MP8QZJG54M4QT	15.2	-0.4	17.5	0.2	1.8	34.3
19970	15MP8EK4VPL5FTW	15.2	-0.8	9.2	4.0	6.7	34.3
19971	24MP8E6FMQ4S471	14.9	1.1	8.8	4.7	4.8	34.3
19972	03MP8HJLCGTZJ2P	14.9	0.0	14.2	0.7	4.5	34.3
19973	08MP8ZSVI4IB6KT	14.9	0.0	8.2	7.1	4.1	34.3
19974	26MP8B3KIQXMEPC	14.8	1.1	8.8	6.3	3.3	34.3
19975	02MP8YLK16JIN4S	14.6	0.0	13.8	4.8	1.1	34.3
19976	53MP82XDU4INGQE	14.6	0.0	10.4	6.3	3.0	34.3
19977	40MP87U4GINBJ7Z	14.6	0.0	9.6	8.6	1.5	34.3
19978	02MP8KHT6BWSXTL	14.5	1.5	11.2	6.0	1.1	34.3
19979	09MP82AJ2KKTH82	14.1	1.5	4.6	7.0	7.1	34.3
19980	01MP8W2EJ3I4RTN	14.1	0.0	11.8	5.1	3.3	34.3
19981	17MP8JLUIHM7W13	13.7	1.5	9.9	7.0	2.2	34.3
19982	03MP84PBNX5JFWI	13.7	0.0	10.3	6.6	3.7	34.3
19983	20MP8Y3IUC3CQVQ	13.7	-0.4	12.2	3.6	5.2	34.3
19984	04MP8E4WGM75HIZ	13.4	0.0	14.2	5.6	1.1	34.3
19985	18MP8URZ2WB3167	13.4	0.0	12.7	4.1	4.1	34.3
19986	18MP8XIY41AKCHF	13.4	-0.4	11.2	5.6	4.5	34.3
19987	02MP8M3A4RWNXS5	13.3	3.0	8.4	5.5	4.1	34.3
19988	26MP8PCDXRIPA21	13.3	0.0	14.1	3.6	3.3	34.3
19989	28MP8CSCMZYQLCM	13.3	-0.4	13.0	5.1	3.3	34.3
19990	15MP87XVHQF36TL	13.3	-0.4	12.2	4.4	4.8	34.3
19991	26MP83HFMRI6SK1	13.3	-0.4	9.9	4.8	6.7	34.3
19992	30MP8AIQCA2I26Q	13.3	-0.8	17.5	2.1	2.2	34.3
19993	14MP8GJQ2CVGB6Y	12.9	1.5	7.7	9.3	2.9	34.3
19994	19MP8FQKW35IYY3	12.7	0.0	12.3	9.0	0.3	34.3
19995	17MP8WAEVIFCVG2	12.3	0.0	10.4	6.0	5.6	34.3
19996	01MP875CIQJXM1A	12.2	-0.4	8.8	7.0	6.7	34.3
19997	40MP8WDV1IFK81M	11.8	3.0	8.8	4.0	6.7	34.3
19998	26MP8MT2W3RT77L	11.8	1.5	8.4	11.2	1.4	34.3
19999	24MP87L8LQ7DSVR	11.8	0.0	10.7	5.1	6.7	34.3
20000	22MP852C6G7WGNS	11.4	1.5	12.6	7.4	1.4	34.3
20001	28MP8RRWF4EQE6Y	11.4	-0.4	14.1	5.5	3.7	34.3
20002	31MP82A8WCMEYEN	11.4	-0.4	14.1	3.6	5.6	34.3
20003	17MP8V1RRR8R3ST	11.2	1.5	15.7	3.3	2.6	34.3
20004	40MP8BJGFTWIE2C	11.2	-0.4	14.2	6.3	3.0	34.3
20005	24MP87K6U7UFXFY	11.2	-0.4	10.0	7.5	6.0	34.3
20006	04MP83HEPE7124A	10.8	0.0	15.7	8.2	-0.4	34.3
20007	18MP8TWTRQ7XYAS	10.7	1.5	11.8	7.0	3.3	34.3
20008	14MP81TXKD7UK3F	10.4	0.0	18.3	4.1	1.5	34.3

20009	40MP8UTSE5AH7L8	10.3	1.5	16.0	5.1	1.4	34.3
20010	19MP84TXK7DNUXE	10.3	-0.8	16.0	7.8	1.0	34.3
20011	20MP8NW8JDA2DLS	10.1	3.0	16.1	4.4	0.7	34.3
20012	40MP86262H3U4JU	9.9	1.5	9.9	6.3	6.7	34.3
20013	C5MP8VK8GU53RUL	9.5	1.5	11.1	9.3	2.9	34.3
20014	C6MP84ZQY3LPDN6	8.4	-0.8	13.7	10.4	2.6	34.3
20015	11MP84ID58H8BZ3	8.1	0.0	16.1	8.6	1.5	34.3
20016	C5MP8TIEH83RJGL	8.0	1.1	14.1	7.4	3.7	34.3
20017	09MP8ZX3XTYX5W8	7.6	0.0	8.8	12.7	5.2	34.3
20018	26MP8SS62SVJ5R1	7.0	0.0	17.6	9.7	0.0	34.3
20019	31MP8R5KMYDFADC	6.5	0.0	13.7	7.4	6.7	34.3
20020	20MP8R5JKJJQNBZ	4.8	3.0	15.3	5.6	5.6	34.3
20021	19MP8N2QDC6LSHJ	4.3	-0.4	9.9	12.3	8.2	34.3
20022	C6MP8QXVEBR5SX1	24.3	1.1	9.9	-0.2	-0.9	34.2
20023	C6MP8RVK6JQN5Q2	23.6	-0.4	8.1	2.2	0.7	34.2
20024	03MP8TQS1DS1EYD	23.2	1.5	3.6	3.7	2.2	34.2
20025	15MP85S42NUDJMJ	22.8	1.5	9.6	-0.8	1.1	34.2
20026	18MP8K1ACA3X3JH	22.8	1.5	4.0	4.8	1.1	34.2
20027	C7MP823J7SW3KZ4	22.8	1.1	7.0	-0.4	3.7	34.2
20028	26MP87MCH8Q1Y5W	21.7	0.0	5.1	4.8	2.6	34.2
20029	09MP82STQ4XYJ4Q	21.7	0.0	4.3	6.0	2.2	34.2
20030	02MP8F6GP14RR6J	20.9	0.0	1.7	4.1	7.5	34.2
20031	22MP8IHA51PB8MB	20.9	-0.4	9.9	2.8	1.0	34.2
20032	21MP8VWR2PAGVVM	20.9	-0.4	6.1	4.7	2.9	34.2
20033	33MP8AXG6GZ5MPE	20.5	1.1	4.2	6.6	1.8	34.2
20034	27MP8SNC1HK4VN1	20.5	-0.8	9.9	2.8	1.8	34.2
20035	14MP8I6WJEB7PX	20.2	0.0	10.0	1.8	2.2	34.2
20036	C6MP83UU5XYUDND	19.8	1.1	6.2	2.6	4.5	34.2
20037	23MP8PPQD3DU7ID	19.8	-0.4	10.4	2.9	1.5	34.2
20038	53MP8NG3S8MAKPS	19.4	0.0	10.0	2.2	2.6	34.2
20039	21MP8SNCULSM8A5	19.4	0.0	8.9	4.4	1.5	34.2
20040	26MP8ACAC8ZAX8V	19.0	1.1	11.8	1.3	1.0	34.2
20041	15MP8JVLAF5GDYU	19.0	0.0	7.4	5.2	2.6	34.2
20042	C9MP86HGD8YA5CK	18.7	0.0	6.6	4.4	4.5	34.2
20043	19MP8XRWQ7KTL3T	18.6	1.5	8.4	-1.0	6.7	34.2
20044	24MP8V2MIF8U4Y1	18.6	-0.8	6.9	3.2	6.3	34.2
20045	11MP844FKJ5C7C5	18.3	0.0	8.5	3.7	3.7	34.2
20046	33MP833MLJGFD4N	18.3	-0.4	13.4	1.4	1.5	34.2
20047	15MP8ZMLU8L16JK	17.5	1.5	7.8	6.0	1.4	34.2
20048	53MP84CHNFVQDFF	17.5	0.0	8.5	4.5	3.7	34.2
20049	03MP8V2BJPZG3UU	17.5	0.0	7.0	6.7	3.0	34.2
20050	26MP8YBI3MR5KCL	17.2	1.5	6.6	8.2	0.7	34.2
20051	11MP8MADEQS2TJL	17.2	0.0	8.1	6.3	2.6	34.2
20052	34MP8N2K3HGHXQH	17.1	3.0	10.3	0.9	2.9	34.2
20053	18MP8RCFSQ47JMF	17.1	0.0	10.4	6.7	0.0	34.2
20054	26MP8ADXQ2TIV7P	17.1	-0.4	4.2	6.6	6.7	34.2
20055	19MP8FJG1TY6B8Q	16.8	1.1	5.5	5.2	5.6	34.2
20056	18MP82C21D2LQL4	16.8	0.0	14.5	2.9	0.0	34.2
20057	02MP87ECUE64F26	16.8	0.0	12.2	3.7	1.5	34.2
20058	26MP8E3HMC3PY5J	16.8	0.0	7.0	6.7	3.7	34.2
20059	17MP8JJ63RQG8V4	16.4	1.1	12.3	4.1	0.3	34.2
20060	08MP8JIBEITKNSN	16.4	0.0	11.9	3.3	2.6	34.2
20061	26MP8SUPZBG3HEQ	16.4	0.0	10.8	4.8	2.2	34.2
20062	26MP8F41GEUUUHX	16.4	0.0	9.6	5.6	2.6	34.2
20063	28MP8EXAI6B8IK4	16.4	0.0	7.7	7.1	3.0	34.2
20064	26MP8CPLUBE56WV	16.0	1.5	8.9	2.6	5.2	34.2
20065	01MP86FNW1VA5NK	16.0	0.0	10.0	3.7	4.5	34.2
20066	26MP8Z1MZH3B7UL	16.0	-0.4	15.3	2.2	1.1	34.2
20067	46MP845RSJ7H4EY	16.0	-0.4	10.4	8.2	0.0	34.2

20068	24MP81HM2YXDWGX	15.6	1.5	5.2	6.3	5.6	34.2
20069	04MP8E1LFS13YQH	15.6	0.0	7.8	8.6	2.2	34.2
20070	11MP8ANHNNKCF13	15.6	-0.4	11.9	4.1	3.0	34.2
20071	46MP8DE5KWPLGPU	15.3	0.0	14.9	2.9	1.1	34.2
20072	02MP8TU413KMKUL	15.3	0.0	11.1	6.3	1.5	34.2
20073	26MP8V244VK4B81	15.3	0.0	10.7	7.5	0.7	34.2
20074	14MP8XL3VBS8CZY	15.3	-0.4	13.8	5.9	-0.4	34.2
20075	11MP82DCTEYB585	15.2	1.5	9.9	6.6	1.0	34.2
20076	04MP8KZ1J5NHUWJ	15.2	-0.4	12.7	5.6	1.1	34.2
20077	49MP8EW5WNAFEM8	14.9	1.5	7.8	4.4	5.6	34.2
20078	26MP8EZZVXDUIXM	14.9	0.0	8.9	6.3	4.1	34.2
20079	26MP8A68XZFT4XM	14.9	0.0	8.5	4.8	6.0	34.2
20080	53MP8SNWU7GV7KX	14.9	-0.4	11.9	7.5	0.3	34.2
20081	49MP8I6EHADCCT2	14.9	-0.4	11.5	5.2	3.0	34.2
20082	19MP8AZBR1AFFW7	14.9	-0.4	4.4	8.6	6.7	34.2
20083	23MP8VJPVL2B5AC	14.5	1.5	9.6	7.5	1.1	34.2
20084	C6MP88QDLL4T5I1	14.5	0.0	8.9	5.2	5.6	34.2
20085	26MP8AFKVRECQHU	14.5	-0.4	12.3	5.2	2.6	34.2
20086	40MP8E1S6281R7U	14.1	0.0	13.8	2.6	3.7	34.2
20087	39MP8YWVD2L74E6	14.1	0.0	12.6	4.5	3.0	34.2
20088	02MP85J5ZQ1D1VB	14.1	0.0	11.9	6.7	1.5	34.2
20089	24MP84PT3D1UBQB	13.7	1.5	13.8	4.1	1.1	34.2
20090	15MP83CATUJZ5LB	13.7	-0.8	11.8	4.7	4.8	34.2
20091	26MP8VENBCTHN2P	13.4	1.5	12.6	6.7	0.0	34.2
20092	17MP84811SF7VCT	13.4	0.0	11.1	8.6	1.1	34.2
20093	15MP8Q61JM85KS8	13.0	0.0	17.2	1.8	2.2	34.2
20094	02MP8J4I6D6A6DZ	13.0	0.0	13.4	6.3	1.5	34.2
20095	11MP83TPVNVL6Y1	13.0	0.0	10.0	9.7	1.5	34.2
20096	20MP8NL86P2SJNF	13.0	-0.4	11.9	5.2	4.5	34.2
20097	02MP8IVEKUE52KP	13.0	-0.4	10.8	7.1	3.7	34.2
20098	40MP8N8IMR8B7WH	12.9	1.1	14.5	5.1	0.6	34.2
20099	22MP8GUZKCSXPYQ	12.9	1.1	7.3	4.7	8.2	34.2
20100	34MP8DB5AEEU1TB	12.7	0.0	11.5	4.4	5.6	34.2
20101	C6MP86ZU7IDA3W7	12.7	-0.4	10.4	6.3	5.2	34.2
20102	18MP85F2LCIEB4	12.6	3.0	10.4	3.7	4.5	34.2
20103	15MP8SKXWV7KYCK	12.6	0.0	13.4	6.7	1.5	34.2
20104	02MP8CZC7UBQILW	12.6	0.0	10.4	8.2	3.0	34.2
20105	01MP8ZFLS7AFD22	12.6	0.0	8.9	10.5	2.2	34.2
20106	08MP8DRG4VJ4RJK	11.9	1.5	10.4	7.5	2.9	34.2
20107	49MP8S6BAI5MKJ7	11.5	0.0	13.4	7.1	2.2	34.2
20108	18MP8AVBNIKKPB2	11.5	0.0	12.6	7.1	3.0	34.2
20109	27MP8ZH5T3F3MJN	11.1	1.5	14.9	3.7	3.0	34.2
20110	28MP8QDLJXB581C	11.1	0.0	17.2	2.9	3.0	34.2
20111	18MP87M3D1FKSMT	10.7	0.0	12.7	3.3	7.5	34.2
20112	09MP85LGX7KC1UQ	10.4	1.5	14.5	6.7	1.1	34.2
20113	C5MP8MI6M44EEUV	10.4	0.0	14.5	6.3	3.0	34.2
20114	49MP8T6EIZWBBSZ	10.4	0.0	11.5	8.2	4.1	34.2
20115	26MP8IYDB57YG34	10.4	-0.4	11.5	6.7	6.0	34.2
20116	33MP88SUXC37C4B	10.0	1.5	13.4	6.3	3.0	34.2
20117	03MP8JTNLLKMWYK	9.6	0.0	14.9	9.0	0.7	34.2
20118	08MP8Q1ZKDD41RR	8.5	0.0	16.8	8.6	0.3	34.2
20119	21MP8HG617EKN1H	8.2	1.5	14.9	9.3	0.3	34.2
20120	15MP8HMMLFAPXU1	8.2	0.0	14.5	9.3	2.2	34.2
20121	22MP8PXY7U4IXUA	7.6	3.0	8.0	5.5	10.1	34.2
20122	55MP8R4IWDRJZG7	6.7	0.0	16.0	7.8	3.7	34.2
20123	19MP8Q466D1PRMR	6.6	0.0	14.9	10.1	2.6	34.2
20124	49MP8K7RWZG34EX	4.0	0.0	18.7	9.7	1.8	34.2
20125	18MP8ANAAAYTKGV2	23.2	1.5	4.3	1.0	4.1	34.1

20126	C6MP81WZNIWBWZC	22.8	0.0	3.2	3.3	4.8	34.1
20127	15MP8XG3CDGEU1U	22.8	0.0	1.0	7.8	2.5	34.1
20128	03MP84AWWUWAN7R	22.4	1.5	1.3	5.6	3.3	34.1
20129	26MP8V5BQPVA437	21.7	-0.8	7.7	4.4	1.1	34.1
20130	11MP8HEHMKGHKY5	21.3	0.0	6.2	4.8	1.8	34.1
20131	02MP8W7D5ETC2WG	21.3	0.0	4.3	5.2	3.3	34.1
20132	18MP82EUNMVD253	21.3	-0.4	7.3	4.8	1.1	34.1
20133	30MP8AHXCJELYXA	20.9	3.0	4.3	1.8	4.1	34.1
20134	09MP88IU5HIFZA	20.9	0.0	7.3	3.7	2.2	34.1
20135	28MP8RLLI78JVZW	20.9	0.0	3.2	4.4	5.6	34.1
20136	03MP82ARH7JNSII	20.9	-0.4	8.5	4.4	0.7	34.1
20137	08MP8SW3TEJBARU	19.8	0.0	4.3	4.8	5.2	34.1
20138	10MP8M12DXHYY6N	19.4	1.5	4.7	4.4	4.1	34.1
20139	53MP8ZN77W1AII8	19.4	1.5	0.9	5.2	7.1	34.1
20140	19MP83J77H6Y6VU	19.4	0.0	5.8	7.4	1.5	34.1
20141	40MP8RTWNR3DIL2	19.4	0.0	3.2	4.8	6.7	34.1
20142	15MP8YJG8U466ZP	19.4	-0.4	6.6	4.8	3.7	34.1
20143	02MP84PB747MWPY	19.0	1.5	8.5	1.4	3.7	34.1
20144	18MP8P5QS8P88YQ	19.0	-0.8	8.5	5.2	2.2	34.1
20145	01MP8QYPQLJCWLM	19.0	-0.8	8.1	5.6	2.2	34.1
20146	31MP8ELIN7A1FPH	18.7	-0.4	3.9	10.1	1.8	34.1
20147	28MP8DSL26AFAX	18.6	-0.4	9.6	3.3	3.0	34.1
20148	08MP8QTDHLL78Q8	18.3	1.1	6.2	2.5	6.0	34.1
20149	15MP8BZ5MLHG1KK	17.9	1.5	11.5	1.4	1.8	34.1
20150	15MP81TNVR4M2GZ	17.9	1.5	9.2	1.4	4.1	34.1
20151	30MP886YPYVMGHE	17.9	1.5	7.7	4.8	2.2	34.1
20152	20MP86WWB4DLXZZ	17.9	1.5	6.6	4.0	4.1	34.1
20153	24MP8L232FI14CS	17.9	-0.4	14.1	-0.4	2.9	34.1
20154	26MP8H3CK2QPIEC	17.9	-0.4	7.7	7.1	1.8	34.1
20155	04MP8AA3G8VUWJ2	17.9	-0.4	7.4	6.3	2.9	34.1
20156	46MP83XW4W5MRXF	17.5	1.5	10.4	4.4	0.3	34.1
20157	19MP8JEBSMGW1PF	17.5	1.5	7.7	4.8	2.6	34.1
20158	26MP8WAZG28WE6J	17.5	1.5	7.7	4.4	3.0	34.1
20159	08MP872BFKSMJEM	17.5	1.5	6.2	3.3	5.6	34.1
20160	15MP8Y41LQC35VC	17.5	1.5	4.7	6.7	3.7	34.1
20161	53MP8PQV6XV11HC	17.5	0.0	16.4	0.2	0.0	34.1
20162	18MP85SKBGLX3BR	17.5	0.0	12.6	2.5	1.5	34.1
20163	17MP85ILSD433D2	17.5	0.0	10.7	3.7	2.2	34.1
20164	55MP8GWK8NM7BL8	17.5	0.0	7.7	5.6	3.3	34.1
20165	C7MP8N17SY7CCSV	17.5	0.0	7.3	5.2	4.1	34.1
20166	15MP81DA4T6NBJN	17.5	0.0	7.0	4.0	5.6	34.1
20167	C6MP8IZAJSQSHFCW	17.5	0.0	5.4	7.1	4.1	34.1
20168	02MP8GZZSJTVUD6	17.5	-0.4	13.4	1.0	2.6	34.1
20169	55MP8UVXWG5XQPE	17.5	-0.8	13.0	3.3	1.1	34.1
20170	26MP8E5QTPJCETP	17.1	0.0	8.1	6.7	2.2	34.1
20171	18MP8JFIMHX3S5C	17.1	-0.4	14.9	2.9	-0.4	34.1
20172	C9MP8CNANBLA6CJ	16.7	0.0	10.0	1.8	5.6	34.1
20173	03MP8IBL8YKA3YA	16.4	3.0	5.8	7.8	1.1	34.1
20174	18MP8NVF1FEU7TP	16.4	1.5	10.7	3.3	2.2	34.1
20175	14MP8JQ3QKXZCNW	16.4	1.5	4.3	10.1	1.8	34.1
20176	19MP8JZR6LRYFD3	16.4	0.0	11.5	5.9	0.3	34.1
20177	14MP81JFKL6IPTA	16.4	-0.4	10.7	7.8	-0.4	34.1
20178	31MP8E8Q1CWBMUA	16.4	-0.4	9.2	4.8	4.1	34.1
20179	20MP811W4U2CNXR	16.4	-0.4	4.7	9.7	3.7	34.1
20180	18MP8WD43THPDZ8	16.0	1.5	9.6	3.3	3.7	34.1
20181	55MP8STG5K7TDNE	16.0	1.5	8.4	5.2	3.0	34.1
20182	03MP8IAGC4XA6QS	16.0	1.5	7.7	5.2	3.7	34.1
20183	02MP8RS1WTAMI2N	16.0	1.5	7.3	4.8	4.5	34.1
20184	27MP8IPKN5WSCJH	16.0	1.1	13.0	3.3	0.7	34.1

20185	03MP83F6LLTAZQ8	16.0	0.0	8.8	3.7	5.6	34.1
20186	18MP8IE8DKVT6R6	16.0	0.0	4.7	9.7	3.7	34.1
20187	C8MP84LEXTH5T4K	16.0	-0.4	11.5	5.2	1.8	34.1
20188	15MP8EH5DQFW11D	15.6	1.5	11.1	3.3	2.6	34.1
20189	26MP8TFHTBSPU11	15.6	1.5	6.6	8.2	2.2	34.1
20190	31MP8G6P1TA1RQ6	15.6	1.5	5.8	7.1	4.1	34.1
20191	18MP8XA7WUMGTJF	15.6	1.1	6.2	7.1	4.1	34.1
20192	19MP855F5NF1J51	15.6	0.0	13.8	2.1	2.6	34.1
20193	C5MP8L341BS4U6W	15.6	0.0	11.1	5.9	1.5	34.1
20194	03MP8LXHAA72UFJ	15.6	0.0	10.0	8.6	-0.1	34.1
20195	03MP8DMJ8WMHKX5	15.6	0.0	10.0	5.9	2.6	34.1
20196	33MP8L1WWFWM6HU	15.6	0.0	9.6	7.8	1.1	34.1
20197	14MP8ZE7QGQ8I3R	15.6	-0.4	7.0	6.7	5.2	34.1
20198	19MP8FLFTZW34PH	15.3	1.5	3.5	4.8	9.0	34.1
20199	21MP87CYV2UBFUX	15.3	-0.8	8.1	6.7	4.8	34.1
20200	02MP8KVWHAXB17Z	15.2	1.5	14.5	3.7	-0.8	34.1
20201	26MP8JMMEZ1L36T	15.2	1.5	11.9	6.3	-0.8	34.1
20202	33MP8SB4ZJD6DHA	15.2	1.5	7.8	7.4	2.2	34.1
20203	18MP8EBZ2NNBDF2	15.2	0.0	13.0	5.9	0.0	34.1
20204	14MP8DWZXL6QA5V	14.9	0.0	11.1	4.4	3.7	34.1
20205	15MP8YMNZE3MMQQ	14.5	1.5	13.0	1.0	4.1	34.1
20206	03MP8CQANCR52HD	14.5	1.5	12.6	6.7	-1.2	34.1
20207	21MP8DSXBAUYWU2	14.5	1.5	12.6	1.4	4.1	34.1
20208	03MP8ZJKLF57Q24	14.5	1.5	11.5	5.2	1.4	34.1
20209	19MP8UJ18ZLWH2U	14.5	1.5	9.2	6.3	2.6	34.1
20210	18MP8XHQ14LQDWX	14.5	1.5	8.1	7.0	3.0	34.1
20211	C8MP8K43QESB1CX	14.5	0.0	14.1	4.4	1.1	34.1
20212	26MP8YHGDT5IFHD	14.5	0.0	13.0	4.4	2.2	34.1
20213	24MP8MHQ5SJWYJD	14.5	0.0	12.6	4.8	2.2	34.1
20214	C9MP8EWYGFTZHER	14.5	-0.4	11.1	5.9	3.0	34.1
20215	26MP8GBBS4R6RDB	14.5	-0.8	8.1	6.7	5.6	34.1
20216	31MP8C58VCV35QN	14.1	1.5	10.0	4.8	3.7	34.1
20217	33MP8GCJYSHTFNU	14.1	1.5	8.5	6.3	3.7	34.1
20218	18MP8PUIEK28GSI	14.1	1.1	11.1	7.1	0.7	34.1
20219	40MP82TT84ZS41A	14.1	-0.4	7.7	11.6	1.1	34.1
20220	02MP8GZ1A4PJK3B	14.1	-0.4	6.6	9.7	4.1	34.1
20221	C9MP86FMQMIAI15	13.8	1.5	10.4	5.5	2.9	34.1
20222	15MP8FZBSJTFBQ4	13.7	1.5	12.6	4.8	1.5	34.1
20223	46MP8SUUGWJZKSU	13.7	1.5	11.5	4.8	2.6	34.1
20224	C5MP8NMUUN8QNC7	13.7	1.5	8.1	5.2	5.6	34.1
20225	10MP8PZ6SA8T66H	13.7	0.0	11.1	7.1	2.2	34.1
20226	55MP8DKT62QHPP8	13.7	0.0	8.1	6.7	5.6	34.1
20227	03MP88X2MQ3MVYK	13.7	-0.4	9.6	5.2	6.0	34.1
20228	21MP8SBUWRLA51M	13.4	0.0	8.4	11.2	1.1	34.1
20229	24MP8CCW48G1KEV	13.4	-0.4	8.8	8.2	4.1	34.1
20230	15MP8UYX7HPKPAG	13.0	1.5	12.2	5.9	1.5	34.1
20231	11MP86WYGHNAITR	13.0	1.5	5.8	8.2	5.6	34.1
20232	46MP8M3HXCRLR3	13.0	1.1	7.7	6.7	5.6	34.1
20233	20MP8WRKPC2EXG8	13.0	0.0	16.0	2.5	2.6	34.1
20234	26MP8TREZS48I7E	13.0	0.0	13.0	5.5	2.6	34.1
20235	24MP8LHZT4GLLVI	13.0	0.0	11.1	5.9	4.1	34.1
20236	39MP8WJRQBZ5R23	13.0	0.0	7.7	11.6	1.8	34.1
20237	29MP8WDNFG4SQGT	13.0	0.0	4.7	11.2	5.2	34.1
20238	22MP884G8YZ7RJY	13.0	-0.4	14.9	0.6	6.0	34.1
20239	03MP8JW2C17JKEJ	13.0	-0.8	13.0	6.7	2.2	34.1
20240	19MP8EJ5TNJ5TDE	12.6	0.0	16.0	4.4	1.1	34.1
20241	26MP8UMGCDCJJBY	12.6	0.0	14.9	5.5	1.1	34.1
20242	02MP85C6RBQZ8MG	12.6	0.0	11.5	7.8	2.2	34.1
20243	49MP8JLN62FL8AX	12.2	1.5	10.7	5.2	4.5	34.1

20244	55MP823ZXNV2LCE	12.2	0.0	16.4	2.5	3.0	34.1
20245	11MP8BANJWVWEYS	12.2	0.0	14.5	4.4	3.0	34.1
20246	22MP8Q4E43VW4HI	12.2	0.0	13.4	7.8	0.7	34.1
20247	02MP88FJYRUVQDP	12.2	-0.4	16.8	5.9	-0.4	34.1
20248	C6MP8DJTJGPQUM	12.2	-0.4	14.5	7.1	0.7	34.1
20249	55MP8EV26R3WR6E	12.2	-0.4	11.9	4.4	6.0	34.1
20250	03MP8Q6EP2DS54M	11.9	1.5	10.3	5.9	4.5	34.1
20251	33MP825FG1RV5UJ	11.9	0.0	16.0	7.4	-1.2	34.1
20252	11MP84T44PJVY46	11.9	0.0	12.6	7.8	1.8	34.1
20253	18MP8GLAYU1LMUQ	11.8	1.5	15.3	4.8	0.7	34.1
20254	C8MP8BKHNHLH3M88	11.8	-0.4	5.5	8.6	8.6	34.1
20255	29MP8NIH6SC7X2U	11.5	-0.4	12.2	7.8	3.0	34.1
20256	40MP8K2DFKKDQJ7	11.1	1.1	13.4	5.2	3.3	34.1
20257	C5MP8YV8ET6UW51	11.1	0.0	11.5	9.3	2.2	34.1
20258	04MP8GLFP7GKDTK	11.1	-0.4	11.9	7.8	3.7	34.1
20259	18MP8IF3EDG5165	11.1	-0.4	11.1	4.8	7.5	34.1
20260	24MP8MM3GUEE8FJ	10.8	3.0	10.3	7.8	2.2	34.1
20261	26MP8TSPM5KKFFV	10.8	1.5	12.2	5.1	4.5	34.1
20262	01MP8BXZ1VCXWF3	10.7	1.1	14.5	7.8	0.0	34.1
20263	26MP8RTWAMDBUXJ	10.7	0.0	13.0	6.7	3.7	34.1
20264	20MP8MIMN52IM2F	10.7	0.0	12.6	7.8	3.0	34.1
20265	15MP8WS2G4NE66F	10.3	0.0	17.9	6.7	-0.8	34.1
20266	49MP8SCDW1GJD3U	10.0	0.0	16.0	5.5	2.6	34.1
20267	03MP8113BSJ4V3Z	10.0	-0.4	13.7	7.8	3.0	34.1
20268	02MP8QJLWUYSIHN	9.9	-0.4	18.3	6.3	0.0	34.1
20269	26MP85DFY3VVHQ7	9.9	-0.4	17.2	3.3	4.1	34.1
20270	20MP83MRAYHLVSL	9.2	3.0	10.7	8.2	3.0	34.1
20271	24MP8W2WE5TFL2A	8.8	1.5	14.9	8.6	0.3	34.1
20272	11MP8V6JG274BE8	8.8	1.5	11.1	10.1	2.6	34.1
20273	18MP82S17RX6FSJ	8.4	-0.4	13.4	10.5	2.2	34.1
20274	46MP88XD5YRTHWA	23.2	3.0	3.5	2.5	1.8	34.0
20275	26MP8J5JNV3KWCM	23.2	0.0	5.0	4.0	1.8	34.0
20276	26MP8W3NQHE7FW7	22.4	1.1	3.9	4.0	2.6	34.0
20277	02MP814M5LEN4LL	21.7	0.0	6.3	4.5	1.5	34.0
20278	26MP8MKKSBA31IH	21.3	1.5	11.5	-1.7	1.4	34.0
20279	C6MP8CB44LFQNM2	21.3	-0.8	5.8	6.7	1.0	34.0
20280	11MP8TCBB7MP35Y	21.3	-0.8	5.8	1.0	6.7	34.0
20281	24MP8I6MSTKI5UA	20.9	0.0	5.8	4.0	3.3	34.0
20282	08MP8E7KUHPZ2IM	20.9	0.0	3.5	7.8	1.8	34.0
20283	18MP81K8H834GGE	20.5	0.0	6.1	1.8	5.6	34.0
20284	C5MP84YT282Z1UI	20.5	-0.4	5.1	3.2	5.6	34.0
20285	C9MP8NQXZDLYX8L	19.4	3.0	7.3	1.4	2.9	34.0
20286	C7MP85RJR17S424	19.4	3.0	7.3	-0.5	4.8	34.0
20287	C8MP8V6SHLFQYMI	19.4	1.5	6.2	2.1	4.8	34.0
20288	33MP815FMTN5Y2F	19.4	1.5	5.8	4.0	3.3	34.0
20289	31MP8HHW8LAX48S	19.4	1.5	5.4	4.0	3.7	34.0
20290	19MP8JSBSYF5SJ2	19.4	0.0	6.9	5.5	2.2	34.0
20291	01MP8TZYXWTMBN7	19.4	-0.4	9.6	3.6	1.8	34.0
20292	26MP8ZMM1Y24RZ7	19.4	-0.4	7.3	4.8	2.9	34.0
20293	10MP8NNV12HHA8I	19.4	-0.8	1.3	7.4	6.7	34.0
20294	27MP8HWXH4TV7TI	19.0	0.0	8.0	4.4	2.6	34.0
20295	03MP8T8LD7ALWEA	19.0	0.0	7.3	5.5	2.2	34.0
20296	20MP8KN3QIGXB3H	19.0	0.0	6.9	6.7	1.4	34.0
20297	10MP84AMBN2EQ6Y	19.0	-0.8	9.2	2.9	3.7	34.0
20298	26MP8HV74WVTLEZ	18.6	1.1	4.3	3.3	6.7	34.0
20299	10MP8UP78EWT3L8	18.6	0.0	13.7	2.5	-0.8	34.0
20300	31MP83L5UDIGKDN	17.9	1.5	5.0	7.8	1.8	34.0
20301	C9MP8AJJ75UHABZ	17.9	0.0	10.7	2.1	3.3	34.0
20302	31MP84M1LBDDL5	17.9	0.0	7.7	5.5	2.9	34.0

20303	40MP8FECM3MT5RV	17.9	-0.4	11.1	3.6	1.8	34.0
20304	55MP8DTTQF7ZYWH	17.9	-0.4	11.1	3.6	1.8	34.0
20305	27MP827V61AR1ME	17.9	-0.8	7.3	8.2	1.4	34.0
20306	27MP8PCKC2A1PEH	17.5	1.5	10.7	1.0	3.3	34.0
20307	C6MP874LMKIDREL	17.5	1.5	7.7	6.3	1.0	34.0
20308	01MP8ARTGEH7CAJ	17.5	0.0	6.9	7.4	2.2	34.0
20309	40MP8JS1NP4GBHE	17.5	-0.4	10.7	4.8	1.4	34.0
20310	01MP8YCSVL3TW84	17.5	-0.4	9.2	2.9	4.8	34.0
20311	02MP8M8Z2E6XIEN	17.5	-0.4	8.4	7.0	1.5	34.0
20312	23MP811HLKQN6BB	17.2	0.0	10.1	4.1	2.6	34.0
20313	24MP8NV1GZB6YE1	17.1	1.5	4.3	9.3	1.8	34.0
20314	08MP8NH6IHKIG1D	17.1	0.0	11.1	2.1	3.7	34.0
20315	17MP8ZEUVN1U7TN	17.1	0.0	10.3	1.8	4.8	34.0
20316	08MP8CW88PQF1LE	17.1	0.0	7.7	7.8	1.4	34.0
20317	15MP8Q8S3UF4W1Z	17.1	0.0	5.0	6.7	5.2	34.0
20318	08MP86XKNEKJKN	17.1	-0.4	10.3	6.3	0.7	34.0
20319	31MP8GASYT2S6P7	17.1	-0.4	7.7	5.9	3.7	34.0
20320	C9MP8LIPCZP5ULZ	17.1	-0.8	11.1	3.6	3.0	34.0
20321	C5MP8N8IWFN4Z4B	16.7	1.5	3.9	8.2	3.7	34.0
20322	01MP8PDBMTMWCYD	16.7	1.1	11.9	2.9	1.4	34.0
20323	C6MP8AE4FFFZ5NA	16.7	0.0	14.1	1.0	2.2	34.0
20324	19MP8I5GKKJU1QB	16.7	0.0	8.9	3.6	4.8	34.0
20325	09MP8C25U1J4NXQ	16.7	0.0	6.9	7.8	2.6	34.0
20326	11MP8EWPWLCLVY6	16.4	3.0	11.1	1.7	1.8	34.0
20327	39MP8LXEAF3LPQ	16.4	1.5	8.4	7.8	-0.1	34.0
20328	34MP8LGPNQRWHUP	16.4	0.0	2.4	10.4	4.8	34.0
20329	10MP8TRMIDVT6VY	16.0	1.5	8.8	4.4	3.3	34.0
20330	28MP8AFY7GKGNQG	16.0	0.0	10.3	4.4	3.3	34.0
20331	20MP8TVCAFRFMKY	16.0	0.0	4.3	9.3	4.4	34.0
20332	C6MP8PIVRPD7XI1	16.0	-0.4	12.6	3.6	2.2	34.0
20333	15MP8KVYMCNZ11I	16.0	-0.4	12.2	5.9	0.3	34.0
20334	08MP8BYNRVNLXVB	16.0	-0.4	10.0	4.0	4.4	34.0
20335	21MP84PHAG72JG7	16.0	-0.8	6.9	8.2	3.7	34.0
20336	19MP8SCI3U64EFA	15.6	1.5	10.7	4.4	1.8	34.0
20337	34MP8BEKJXUSYZ5	15.6	1.5	9.2	4.4	3.3	34.0
20338	09MP8WAQ2X78SJK	15.6	1.5	7.3	5.9	3.7	34.0
20339	24MP8SC7KV6V6RU	15.6	0.0	10.7	4.0	3.7	34.0
20340	C9MP8WITGVIRN4Y	15.6	0.0	10.3	4.4	3.7	34.0
20341	20MP8WYWQCSAEMK	15.6	-0.4	9.9	6.3	2.6	34.0
20342	28MP8JVS5QL6UDB	15.6	-0.4	9.6	7.0	2.2	34.0
20343	31MP826BQ3RNDEX	15.6	-0.4	8.8	7.4	2.6	34.0
20344	08MP8JW5TLWYZC7	15.6	-0.8	16.0	2.1	1.1	34.0
20345	26MP8NKRNE6L8UX	15.6	-0.8	10.7	4.0	4.5	34.0
20346	26MP8IAM1YQCSL1	15.2	0.0	17.9	-1.7	2.6	34.0
20347	31MP85RBYZCPAU4	15.2	-0.4	10.3	7.4	1.5	34.0
20348	31MP854DRF6CG2Z	15.2	-0.4	10.0	2.9	6.3	34.0
20349	33MP8UICSDXEATF	14.8	0.0	10.0	7.4	1.8	34.0
20350	20MP8DPBJAV6ZE8	14.5	1.1	13.4	5.1	-0.1	34.0
20351	08MP8ITI6UEXTRL	14.5	0.0	12.2	5.9	1.4	34.0
20352	31MP86L6S85YBAG	14.5	-0.4	12.2	7.0	0.7	34.0
20353	C6MP8SFNYCSE5SL	14.1	3.0	8.8	1.4	6.7	34.0
20354	11MP8XLZ6UP462Z	14.1	1.5	10.0	8.5	-0.1	34.0
20355	31MP8ATAJ7DHX42	14.1	1.1	12.6	5.5	0.7	34.0
20356	18MP83K1J6FSGTW	14.1	1.1	10.0	7.4	1.4	34.0
20357	21MP8G6ERYH2GTP	14.1	1.1	9.2	0.6	9.0	34.0
20358	C6MP8PEQX5XDXRN	14.1	1.1	8.8	6.7	3.3	34.0
20359	24MP81GURED CDLM	14.1	0.0	8.4	6.7	4.8	34.0
20360	40MP8NTIDYHC7C3	14.1	-0.4	14.1	5.9	0.3	34.0
20361	49MP8K2WBR76LUK	14.1	-0.4	10.7	6.3	3.3	34.0

20362	08MP8UZPR47ZM4A	14.1	-0.8	7.3	9.7	3.7	34.0
20363	03MP855XP2CYV11	13.7	3.0	7.7	5.9	3.7	34.0
20364	18MP8FA77LL154E	13.7	1.5	10.3	4.8	3.7	34.0
20365	08MP8JS14PLJZPI	13.7	1.5	9.2	5.5	4.1	34.0
20366	33MP88EWN5MDCJ4	13.7	1.1	7.7	3.3	8.2	34.0
20367	40MP84P8B36LXTR	13.7	1.1	7.3	9.7	2.2	34.0
20368	26MP8XDHTU7ENH2	13.7	0.0	14.5	3.6	2.2	34.0
20369	C8MP84L8D4BTAUE	13.7	0.0	10.7	6.3	3.3	34.0
20370	26MP83SVCBEQI66	13.7	0.0	10.7	5.9	3.7	34.0
20371	02MP8G5J8BDRYCR	13.7	0.0	6.1	9.7	4.5	34.0
20372	18MP8FZXN8E38YH	13.7	-0.4	12.6	5.9	2.2	34.0
20373	26MP8NE63X7RX4Z	13.7	-0.8	14.1	6.3	0.7	34.0
20374	24MP8G4Y81V552S	13.3	1.5	12.6	4.0	2.6	34.0
20375	27MP8T5E7CYHA1H	13.3	1.5	11.1	5.2	2.9	34.0
20376	46MP8R66GE3F7Y5	13.3	1.5	5.4	8.2	5.6	34.0
20377	18MP8EKX3FRWCJF	13.3	1.1	11.8	6.3	1.5	34.0
20378	26MP8IK6WYH3IF7	13.3	-0.4	12.6	8.2	0.3	34.0
20379	10MP8HHKHG66JD4	13.3	-0.4	10.3	4.8	6.0	34.0
20380	26MP85GW6ZW61VC	13.1	0.0	7.8	7.5	5.6	34.0
20381	28MP8WUQTUC4GSI	12.9	1.5	7.3	5.6	6.7	34.0
20382	24MP8PPSRMMKV7E	12.6	1.5	9.2	6.6	4.1	34.0
20383	08MP8CCMQ3FDZSW	12.6	0.0	12.2	5.5	3.7	34.0
20384	18MP8KA38U3HHGI	12.6	-0.8	7.7	11.2	3.3	34.0
20385	24MP8WDTQK8DDZE	12.3	1.5	10.1	6.0	4.1	34.0
20386	23MP8DRZ2BSUAEB	12.2	1.5	10.3	9.3	0.7	34.0
20387	C6MP882WMAR62PU	12.2	1.1	13.0	4.0	3.7	34.0
20388	19MP8XXNRNL6NUU	12.2	0.0	11.1	5.5	5.2	34.0
20389	28MP8V6RZWLMC5C	12.2	-0.4	15.6	5.2	1.4	34.0
20390	40MP8ILNH72QUIR	12.2	-0.4	14.5	7.4	0.3	34.0
20391	20MP88MWQ1WRAKS	11.8	3.0	11.1	4.8	3.3	34.0
20392	20MP8VMB6D1RDYZ	11.8	3.0	3.9	8.2	7.1	34.0
20393	26MP8D5ZX41Y3MN	11.8	1.5	10.7	5.5	4.5	34.0
20394	28MP8XWNNEY1ZZ4	11.8	1.1	11.1	8.2	1.8	34.0
20395	28MP83GWVLQQTZ5	11.8	0.0	9.9	9.0	3.3	34.0
20396	17MP8PZMPTXZBN6	11.4	1.5	15.6	5.5	0.0	34.0
20397	08MP8SWUTLF45JV	11.4	0.0	13.0	8.9	0.7	34.0
20398	C5MP87XMUZBBKIJ	10.7	1.5	14.5	5.9	1.4	34.0
20399	08MP8PHCCMFYXLS	10.7	1.5	13.7	7.0	1.1	34.0
20400	55MP8FAILF6IX41	10.7	0.0	13.7	5.5	4.1	34.0
20401	15MP8VY8EGVVLPK	10.3	1.5	12.6	6.7	2.9	34.0
20402	31MP8S4AJAQLYNC	10.3	0.0	14.1	7.8	1.8	34.0
20403	18MP8KY7WJAJGSV	10.3	0.0	12.2	7.8	3.7	34.0
20404	26MP8P15MN45ZQ5	10.3	0.0	11.5	8.5	3.7	34.0
20405	15MP8YV6XT3CWQ3	10.3	-0.4	12.6	5.9	5.6	34.0
20406	31MP8NTRK8TSZ8E	9.9	1.5	17.9	2.1	2.6	34.0
20407	31MP8D1KWF8DE64	9.9	1.5	14.5	7.0	1.1	34.0
20408	40MP8TK4ZUPTH5M	9.9	1.5	8.1	7.8	6.7	34.0
20409	C8MP8GQYSHRWDY3	9.9	1.5	6.6	9.3	6.7	34.0
20410	02MP81RF3T84SDJ	9.9	-0.4	14.1	9.7	0.7	34.0
20411	46MP8YYNWYMNMDN	9.5	0.0	14.9	5.9	3.7	34.0
20412	20MP8ET7E3JB62Y	8.8	0.0	6.9	10.1	8.2	34.0
20413	C9MP87DTZ2V1IWH	8.8	-0.4	17.5	7.4	0.7	34.0
20414	15MP8IM6NMGAS1B	8.4	1.5	12.6	7.8	3.7	34.0
20415	01MP8AW34FB2X AQ	8.4	1.5	9.9	9.7	4.5	34.0
20416	26MP8DZYS5LR1T4	8.0	1.1	16.0	6.7	2.2	34.0
20417	02MP8DG5LLEHADL	7.3	-0.4	16.8	8.9	1.4	34.0
20418	02MP8WEPJIPRN1E	6.1	1.5	13.0	6.3	7.1	34.0
20419	40MP8IKT2PRQ6NP	24.7	-0.8	6.9	-0.6	3.7	33.9
20420	03MP8SU5E6E1ZF6	24.3	1.1	8.5	0.0	0.0	33.9

20421	04MP8T4AG7I7SLQ	22.4	-0.8	2.4	3.2	6.7	33.9
20422	15MP8KEPLN58CFE	21.3	3.0	8.0	-1.7	3.3	33.9
20423	C6MP8JK47KXB773	20.9	-0.8	8.8	2.1	2.9	33.9
20424	26MP8EDC74RIAUM	20.5	1.5	5.0	3.6	3.3	33.9
20425	03MP88S22HKHJIL	20.5	-0.4	3.5	5.5	4.8	33.9
20426	24MP87SCLU1R4PS	20.2	1.5	7.0	2.2	3.0	33.9
20427	23MP8Q7EC8CTEZJ	20.2	0.0	8.1	5.6	0.0	33.9
20428	31MP8EF8V24GG5L	19.4	1.1	6.5	2.1	4.8	33.9
20429	28MP8WQHJJP1VEW	19.1	0.0	5.5	3.7	5.6	33.9
20430	29MP8BKZYVPL4MN	19.0	1.5	9.2	1.7	2.5	33.9
20431	19MP85WHWC2XSGV	19.0	1.1	9.9	6.3	-2.4	33.9
20432	08MP8ICA68NXD7E	19.0	0.0	9.7	4.1	1.1	33.9
20433	27MP8WFCXTS6RF1	19.0	0.0	8.6	0.3	6.0	33.9
20434	15MP8L6A52223IJ	19.0	-0.4	8.8	5.1	1.4	33.9
20435	C9MP8V1PMYSMZ5A	19.0	-0.4	6.9	5.1	3.3	33.9
20436	15MP8MEYW6V4EW2	18.6	3.0	9.9	1.4	1.0	33.9
20437	23MP8DK6SFE1IIN	18.6	1.5	10.3	0.6	2.9	33.9
20438	53MP8MQDE1HT7AV	18.6	1.5	3.9	7.0	2.9	33.9
20439	02MP8ZDKJMA2DX5	18.3	0.0	10.4	5.6	-0.4	33.9
20440	26MP8U42J1VRLRN	17.9	1.1	2.3	5.9	6.7	33.9
20441	18MP8YCKPVGBI5J	17.6	1.1	10.8	4.8	-0.4	33.9
20442	C6MP8ENPD47UFGD	17.5	-0.4	8.0	5.5	3.3	33.9
20443	26MP8C5FI7TEL2X	17.5	-0.4	5.0	8.9	2.9	33.9
20444	04MP8MMZSFS1WZ5	17.5	-0.8	10.3	1.7	5.2	33.9
20445	40MP855RHJ4F6DE	17.2	0.0	11.2	3.7	1.8	33.9
20446	26MP84T6PXATJYM	17.1	1.5	5.0	7.8	2.5	33.9
20447	19MP81TMJB68Z5P	17.1	-0.8	11.1	4.7	1.8	33.9
20448	15MP8TLA4NDWYVV	16.8	0.0	8.5	7.1	1.5	33.9
20449	03MP84QUQ46AXRH	16.8	0.0	5.9	7.1	4.1	33.9
20450	26MP833S67LJVXQ	16.8	-0.4	10.8	3.7	3.0	33.9
20451	33MP8S2KTWSLQAP	16.7	1.5	5.4	5.5	4.8	33.9
20452	21MP81ZEPGQ63YD	16.7	1.5	5.4	4.0	6.3	33.9
20453	03MP8SW1EX6SWCD	16.7	-0.4	8.8	1.7	7.1	33.9
20454	31MP8Z277N82KDY	16.7	-0.4	3.9	12.7	1.0	33.9
20455	33MP8WWXTPUJ2TP	16.4	1.1	11.9	1.5	3.0	33.9
20456	03MP87ZTXIHI1PH	16.4	-0.4	10.4	3.0	4.5	33.9
20457	03MP8YAGJKBUANS	16.0	1.5	9.9	3.6	2.9	33.9
20458	23MP8US7LQBS43N	16.0	0.0	13.5	2.9	1.5	33.9
20459	19MP85WXTN4CEIH	15.7	0.0	7.7	0.0	10.5	33.9
20460	01MP8NTSMYYICIQ	15.6	1.5	12.6	1.3	2.9	33.9
20461	46MP8IVEVB6YKW8	15.6	1.5	5.4	8.5	2.9	33.9
20462	17MP8LIWM7GL4DI	15.6	1.1	6.1	6.3	4.8	33.9
20463	23MP8E331YGDQUL	15.6	1.1	5.4	7.0	4.8	33.9
20464	03MP8ER53RT61UG	15.6	0.0	7.8	9.0	1.5	33.9
20465	10MP86IRPLC2NQ7	15.6	-0.4	8.8	5.1	4.8	33.9
20466	03MP8LH6TUWSJKD	15.3	0.0	13.0	3.0	2.6	33.9
20467	08MP84BFXPL3VKJ	15.3	0.0	12.3	5.2	1.1	33.9
20468	26MP82DPIT2SXNW	15.2	3.0	7.3	5.5	2.9	33.9
20469	03MP8CMVKALM3N3	15.2	1.5	6.1	10.4	0.7	33.9
20470	18MP8F83GUW1LQ6	15.2	1.5	5.0	6.6	5.6	33.9
20471	26MP8TFF2DXQTHD	15.2	1.5	3.1	5.5	8.6	33.9
20472	27MP8K14NIPC18R	15.2	1.1	8.4	7.0	2.2	33.9
20473	22MP8BFPASGNHM1	15.2	0.0	11.8	5.1	1.8	33.9
20474	40MP8Z8EDM1YVTQ	15.2	-0.4	9.2	9.3	0.6	33.9
20475	55MP8BRTIUZMTJQ	15.2	-0.8	9.2	5.5	4.8	33.9
20476	19MP8WJPF36R8BH	14.9	0.0	10.8	7.1	1.1	33.9
20477	29MP8P1GWTLEAM6	14.9	0.0	10.4	6.0	2.6	33.9
20478	24MP8YVITALT28L	14.8	-0.4	10.3	5.9	3.3	33.9
20479	11MP83XBS16LNQ8	14.5	1.5	13.4	4.5	0.0	33.9

20480	20MP8EAS355D43V	14.5	0.0	9.3	9.0	1.1	33.9
20481	18MP8W5JPCWRT84	14.2	1.5	14.5	2.6	1.1	33.9
20482	26MP8U4JL2E3EG7	14.1	1.5	11.8	1.7	4.8	33.9
20483	27MP8G5JEWCA4UAF	14.1	1.1	11.8	5.5	1.4	33.9
20484	46MP8ULPWC3KFW7	14.1	1.1	4.6	5.5	8.6	33.9
20485	02MP8YEQREFVI16	13.8	0.0	10.8	5.2	4.1	33.9
20486	02MP85EEPATW8WW	13.8	0.0	8.5	10.1	1.5	33.9
20487	27MP8CDBB8TVW5K	13.8	-0.4	10.4	5.6	4.5	33.9
20488	03MP8MUM6UHSRS6	13.7	1.5	13.7	3.6	1.4	33.9
20489	23MP8FF5K5Y6UUA	13.7	1.5	8.0	6.6	4.1	33.9
20490	49MP8CGCPSZ4RCZ	13.7	-0.4	12.6	7.0	1.0	33.9
20491	10MP8PSBFIRVWSS	13.7	-0.8	8.0	8.2	4.8	33.9
20492	55MP8FML3F3ITKR	13.5	-0.8	13.4	5.2	2.6	33.9
20493	46MP87FYUGUY3CH	13.4	3.0	9.0	6.3	2.2	33.9
20494	19MP8G7QB5YSVHA	13.3	1.5	12.2	2.1	4.8	33.9
20495	02MP8XBDWY16F8S	13.3	1.1	15.6	3.6	0.3	33.9
20496	18MP8FSMDLZXF83	13.3	1.1	11.8	5.1	2.6	33.9
20497	C6MP8RE8FAA5A6C	13.3	-0.4	14.5	6.6	-0.1	33.9
20498	03MP8X47ZUIQZ8I	13.3	-0.8	11.8	10.1	-0.5	33.9
20499	20MP8M6LWNLDWA4	13.0	0.0	12.7	6.7	1.5	33.9
20500	20MP8TFF57E4Q36	13.0	0.0	10.1	6.7	4.1	33.9
20501	19MP8XV3EVGFUYS	12.9	1.1	11.8	4.8	3.3	33.9
20502	C8MP8L3BWW6QMTS	12.3	3.0	8.2	7.1	3.3	33.9
20503	09MP8IDJ2VAIJXX	12.3	0.0	11.9	7.1	2.6	33.9
20504	24MP8M3MJQTP3LP	12.2	0.0	13.7	8.5	-0.5	33.9
20505	04MP8HLAQLZMB3C	11.9	1.1	12.3	7.5	1.1	33.9
20506	02MP877PIMY1A22	11.9	0.0	10.4	8.6	3.0	33.9
20507	18MP8GNN1W64LNZ	11.9	0.0	10.4	8.6	3.0	33.9
20508	10MP87WXAHC72N1	11.8	1.1	12.2	3.6	5.2	33.9
20509	22MP8U4X8G8NJ8Z	11.8	0.0	13.7	8.5	-0.1	33.9
20510	09MP8GVUIPXSU65	11.8	-0.4	8.0	9.3	5.2	33.9
20511	20MP8MSPWPGS536	11.4	1.1	8.8	7.8	4.8	33.9
20512	11MP81NWQG35M2H	11.4	-0.4	15.6	4.7	2.6	33.9
20513	26MP87S4NBIHL25	10.8	1.5	13.4	8.2	0.0	33.9
20514	03MP8DYX63VMSJE	10.4	1.5	12.3	6.7	3.0	33.9
20515	08MP8RWIJC74VKT	10.4	1.1	12.3	7.1	3.0	33.9
20516	24MP8PVLBAQDVML	10.0	1.5	14.2	7.1	1.1	33.9
20517	33MP8FH2GCEJ8VQ	9.7	0.0	15.3	6.3	2.6	33.9
20518	19MP8IPB1CWM6QJ	9.5	1.1	12.6	5.9	4.8	33.9
20519	22MP8MQQWRZN7ZE	9.5	1.1	11.8	10.8	0.7	33.9
20520	20MP8RG1X2Y8QU1	8.0	1.1	10.7	9.3	4.8	33.9
20521	26MP8DDUC2RH728	7.6	1.5	15.6	4.7	4.5	33.9
20522	02MP8G86TIKQ3RE	7.4	1.5	14.2	6.7	4.1	33.9
20523	30MP8V5VKBQ1LZE	7.4	0.0	15.7	7.8	3.0	33.9
20524	08MP8QID8PCGX54	6.3	0.0	16.8	8.2	2.6	33.9
20525	11MP8QV3YFHURNZ	6.1	1.5	14.1	8.9	3.3	33.9
20526	15MP81SMIDPI16Z	6.1	-0.4	15.6	9.3	3.3	33.9
20527	19MP8SLIRDBINZH	1.5	0.0	22.1	8.9	1.4	33.9
20528	04MP8MDU62VSMK1	22.8	0.0	7.0	3.3	0.7	33.8
20529	10MP8UQJ1NQ3FSB	21.7	1.1	7.7	2.2	1.1	33.8
20530	14MP8VMXHC1YXJX	21.7	0.0	8.1	2.5	1.5	33.8
20531	26MP8D78FQ4FBWW	20.6	0.0	6.6	5.5	1.1	33.8
20532	29MP86KAC8FHNWM	20.5	1.1	8.8	2.8	0.6	33.8
20533	04MP8Y2HSSNJNUB	20.5	1.1	6.5	5.1	0.6	33.8
20534	15MP86MRR2LG31N	20.5	-0.4	4.2	7.0	2.5	33.8
20535	31MP8S6WA2L3CUP	20.2	0.0	6.2	5.2	2.2	33.8
20536	53MP8CT7LUWX6FK	19.8	1.1	6.3	5.2	1.4	33.8
20537	15MP8PJ7HB6BUE7	19.8	1.1	5.9	3.7	3.3	33.8
20538	24MP86LZEPZTZYH	19.8	0.0	4.7	7.1	2.2	33.8

20539	28MP8DF54YJIF5T	19.4	1.5	6.3	2.9	3.7	33.8
20540	26MP8HKKHZEPPVBM8	19.4	0.0	5.9	3.3	5.2	33.8
20541	31MP8CV6LRR28SE	19.4	-0.4	8.9	2.9	3.0	33.8
20542	40MP813VA7YLBYP	19.0	0.0	8.9	5.2	0.7	33.8
20543	26MP87Z5KLEWEII	18.7	0.0	11.1	1.4	2.6	33.8
20544	03MP8L5WWV3SSQJ	18.6	1.1	2.7	3.2	8.2	33.8
20545	20MP83R588APD53	18.6	0.0	5.5	8.2	1.5	33.8
20546	26MP8QH3KZXEW5K	18.6	-0.4	8.0	4.7	2.9	33.8
20547	17MP83EKJNBKADK	18.6	-0.8	4.6	8.5	2.9	33.8
20548	18MP8RLR5SMXQDC	18.3	1.5	8.9	1.0	4.1	33.8
20549	02MP8IE3N1SQZM4	18.3	-0.4	12.2	3.7	0.0	33.8
20550	09MP8K8IDAL5HC4	17.9	3.0	5.1	2.6	5.2	33.8
20551	23MP8PSPTCGFJUM	17.9	-0.4	8.5	5.2	2.6	33.8
20552	18MP8YHLIK8XCDC	17.5	1.5	7.4	5.2	2.2	33.8
20553	03MP8BS56FSFFDZ	17.5	0.0	9.3	2.2	4.8	33.8
20554	03MP8TC25EJ36DP	17.5	0.0	7.0	8.6	0.7	33.8
20555	C6MP8WRHNEZM73F	17.1	0.0	4.0	4.1	8.6	33.8
20556	17MP8ALF8IWRHRG	16.8	1.5	9.2	4.8	1.5	33.8
20557	46MP83U7JJN4JPS	16.8	1.5	6.2	6.7	2.6	33.8
20558	02MP8YRB65KYJXC	16.8	0.0	12.2	3.3	1.5	33.8
20559	33MP8XDB3TTZ1QD	16.7	3.0	10.3	5.1	-1.3	33.8
20560	18MP8KHWZ57FL2R	16.7	1.1	6.5	8.5	1.0	33.8
20561	23MP826JQDK31KW	16.4	1.5	10.0	5.2	0.7	33.8
20562	08MP8XLQDSLEFL1	16.4	0.0	14.9	-0.1	2.6	33.8
20563	22MP82WDS1VDAT3	16.4	0.0	11.1	7.1	-0.8	33.8
20564	33MP81ZAU3E1FLD	16.0	1.5	11.1	2.2	3.0	33.8
20565	40MP8VJIFSREHVQ	16.0	1.5	7.0	5.2	4.1	33.8
20566	15MP8NXTZYU2ZSE	16.0	1.5	6.7	6.3	3.3	33.8
20567	28MP8XYMTJW2HSR	16.0	1.5	6.6	9.0	0.7	33.8
20568	15MP8RXLV4H673I	16.0	1.5	6.2	7.1	3.0	33.8
20569	55MP8DD3WY25TJQ	16.0	0.0	11.1	5.2	1.5	33.8
20570	04MP8XR5FGMI714	16.0	0.0	9.3	7.8	0.7	33.8
20571	02MP83NVSX7LRZ4	16.0	-0.4	8.1	7.5	2.6	33.8
20572	08MP8338HT8X6D7	15.7	0.0	10.7	4.8	2.6	33.8
20573	46MP8V8ASYR4WZ4	15.7	0.0	5.8	7.1	5.2	33.8
20574	02MP814GLKIYD2L	15.6	1.5	11.5	2.2	3.0	33.8
20575	46MP8TMF3RCEJS3	15.6	1.5	7.8	7.8	1.1	33.8
20576	03MP8GC7MFBS14M	15.6	1.1	8.0	4.7	4.4	33.8
20577	19MP8KYPRG1QWJ2	15.6	1.1	7.0	4.1	6.0	33.8
20578	19MP8C2ZLZKPJII	15.6	0.0	11.5	2.6	4.1	33.8
20579	31MP88WZTDFUHPZ	15.6	0.0	6.6	7.5	4.1	33.8
20580	08MP87G8NHC6R11	15.3	1.5	8.8	5.6	2.6	33.8
20581	21MP8IJS57AYZKW	15.3	0.0	13.0	2.6	2.9	33.8
20582	23MP8DFYC85HE6W	15.3	0.0	7.3	8.2	3.0	33.8
20583	C6MP8YWR36JP35K	15.2	1.1	6.1	8.5	2.9	33.8
20584	02MP8C6STNEYSYW	15.2	0.0	15.3	2.2	1.1	33.8
20585	26MP8RG1JRMXSHQ	15.2	0.0	13.8	3.7	1.1	33.8
20586	04MP88KFR5UCTAC	15.2	0.0	10.0	7.5	1.1	33.8
20587	20MP86Z8JHFJR54	14.9	1.1	9.6	5.6	2.6	33.8
20588	53MP8KS26NSG4SV	14.9	0.0	10.0	4.4	4.5	33.8
20589	02MP8R2XGFZMWJS	14.9	0.0	8.5	4.8	5.6	33.8
20590	26MP8K1KDPZBYSF	14.9	0.0	4.4	5.9	8.6	33.8
20591	C8MP8E21KV3T683	14.9	-0.4	10.0	9.0	0.3	33.8
20592	49MP8RXRNW7HSDF	14.9	-0.4	8.5	4.8	6.0	33.8
20593	34MP8YR4RHW424T	14.8	1.1	9.9	3.2	4.8	33.8
20594	20MP8RJY6FNULQT	14.5	1.1	8.5	7.1	2.6	33.8
20595	33MP8KSBY6BU1X2	14.1	0.0	14.9	4.1	0.7	33.8
20596	08MP8JR8NHGMIZP	14.1	0.0	13.4	3.3	3.0	33.8
20597	28MP86YGWZE7XJ5	13.8	0.0	14.9	2.1	3.0	33.8

20598	08MP8JDBL8MTKJ5	13.8	0.0	12.6	3.3	4.1	33.8
20599	29MP88FVIMLFAA1	13.8	0.0	11.5	7.4	1.1	33.8
20600	26MP8E1DXHPAABI	13.8	0.0	9.6	6.7	3.7	33.8
20601	03MP83VDJ5JQK3Q	13.8	0.0	7.7	7.1	5.2	33.8
20602	53MP82UG8JEF8BR	13.7	1.5	14.5	1.1	3.0	33.8
20603	27MP8537XHFPQL1	13.7	1.5	10.1	6.7	1.8	33.8
20604	33MP83B358MP1DF	13.7	0.0	8.9	7.1	4.1	33.8
20605	26MP87SJ7DM2IZQ	13.7	0.0	7.4	6.7	6.0	33.8
20606	19MP8HUY12J7BZY	13.4	1.1	8.5	4.1	6.7	33.8
20607	23MP8S38C6LM7LM	13.4	0.0	11.5	7.1	1.8	33.8
20608	26MP8XAGMY8J8H	13.4	0.0	10.7	9.7	0.0	33.8
20609	03MP8KBFD1K8RQY	13.4	-0.4	14.9	4.8	1.1	33.8
20610	19MP84QBY5C4NNQ	13.4	-0.4	7.0	8.2	5.6	33.8
20611	22MP8LL4XM8TMMN	13.0	1.1	13.8	6.3	-0.4	33.8
20612	08MP8TFS4H1KBQP	13.0	0.0	14.9	6.3	-0.4	33.8
20613	23MP866C7BZ7TV8	13.0	0.0	8.9	6.7	5.2	33.8
20614	31MP8EMG4XVL6DK	12.9	1.5	10.3	0.9	8.2	33.8
20615	C5MP831E525HXDI	12.7	1.5	13.4	3.6	2.6	33.8
20616	11MP8CWR87FQWB5	12.6	1.5	11.9	6.3	1.5	33.8
20617	18MP88SUYIWWP6W	12.6	0.0	11.2	6.3	3.7	33.8
20618	27MP82RMUFNQJLA	12.3	1.1	19.8	0.6	0.0	33.8
20619	30MP8NZCTAN5W3T	12.2	0.0	17.2	4.8	-0.4	33.8
20620	03MP8IFJKGLIJLY	12.2	0.0	9.3	6.7	5.6	33.8
20621	08MP8VPUZW4F41J	11.9	1.5	11.9	8.2	0.3	33.8
20622	23MP8ZFRF2H4MLN	11.9	0.0	11.1	8.2	2.6	33.8
20623	17MP844174SZ6B1	11.8	0.0	11.2	8.2	2.6	33.8
20624	49MP8LPPF75YYCU	11.5	1.5	13.0	4.1	3.7	33.8
20625	19MP8XHVH4K1AYT	11.5	1.5	10.8	5.9	4.1	33.8
20626	18MP8Y4YTFL6KCT	11.4	-0.8	11.8	8.5	2.9	33.8
20627	24MP8J44PCDTRAK	11.1	1.5	14.5	3.7	3.0	33.8
20628	08MP8PZNFBLNH7T	11.1	0.0	18.3	4.8	-0.4	33.8
20629	34MP8LDSJHT1PXB	11.1	0.0	13.8	6.3	2.6	33.8
20630	17MP8U2ZGBYSKB2	11.1	0.0	13.0	6.7	3.0	33.8
20631	40MP82W273TLIJG	10.7	0.0	13.0	7.1	3.0	33.8
20632	26MP8HLNY4BGCIC	10.7	-0.4	19.8	3.7	0.0	33.8
20633	22MP8IW7PRKXEYJ	10.4	1.5	13.0	6.3	2.6	33.8
20634	40MP8LCUMEGH7RN	10.4	0.0	9.6	6.7	7.1	33.8
20635	08MP8TB6ATAEZ1X	10.3	1.5	15.3	5.6	1.1	33.8
20636	39MP8FA7DL1LVGA	10.0	0.0	16.4	6.3	1.1	33.8
20637	26MP8JEZ8VVGGYU	9.9	1.1	9.9	6.6	6.3	33.8
20638	C5MP8RSL6JIQZEI	9.6	1.5	16.4	3.3	3.0	33.8
20639	21MP8NW87BKDK2I	9.6	0.0	15.3	6.3	2.6	33.8
20640	19MP8ISSRSS7ZNN	9.2	1.1	14.2	9.7	-0.4	33.8
20641	10MP8KKFVL8D1KC	9.2	0.0	18.3	4.8	1.5	33.8
20642	26MP8PKU7DUSL5T	9.1	-0.4	11.8	8.9	4.4	33.8
20643	26MP8EX8QAHV2C3	8.8	-0.4	14.6	6.7	4.1	33.8
20644	20MP8S7QA3Z3CNK	8.5	1.5	13.8	4.4	5.6	33.8
20645	10MP8H88R7RPC7H	8.5	0.0	11.5	13.1	0.7	33.8
20646	18MP8WZV4XUB1WK	8.5	0.0	11.1	11.6	2.6	33.8
20647	27MP8EX8FU3TST3	8.1	0.0	10.7	9.0	6.0	33.8
20648	24MP8E8UC8YB7E3	7.0	0.0	16.4	3.7	6.7	33.8
20649	11MP8CU8AG6RIHQ	6.6	3.0	18.7	4.8	0.7	33.8
20650	40MP81ARR1AI3SG	5.9	1.5	15.6	10.8	0.0	33.8
20651	26MP8NCDPKRAMJ2	24.7	3.0	-1.3	2.1	5.2	33.7
20652	19MP8RK3XR5VKTF	22.8	1.1	0.9	3.3	5.6	33.7
20653	18MP83MDUQ7DK6E	22.4	-0.4	8.1	1.4	2.2	33.7
20654	28MP8YUZB86KAHV	20.9	1.5	2.4	2.9	6.0	33.7
20655	04MP8RRTCAAPEN2	20.9	1.1	3.5	4.5	3.7	33.7
20656	20MP8J6FYT8ZKD6	20.9	0.0	6.6	4.4	1.8	33.7

20657	18MP8TQCLP6Z72P	20.5	3.0	1.4	2.1	6.7	33.7
20658	C8MP8HGDN3AKJMF	20.5	1.1	7.7	3.7	0.7	33.7
20659	46MP865T7PPRAKR	20.5	1.1	4.3	6.7	1.1	33.7
20660	10MP8U3XKXLGEMG	20.2	0.0	8.4	3.3	1.8	33.7
20661	26MP88TW4FXCPJ1	20.2	0.0	3.1	8.2	2.2	33.7
20662	26MP8K44EVBW4YR	19.8	-0.4	7.7	4.8	1.8	33.7
20663	31MP81P1BFSXHUUV	19.8	-0.4	4.7	5.9	3.7	33.7
20664	28MP864IY46VS78	19.4	1.5	7.7	1.8	3.3	33.7
20665	04MP8QZ1E4TBFCK	19.4	1.5	6.6	2.1	4.1	33.7
20666	15MP8PVKRYV5W2U	19.4	1.5	3.9	5.2	3.7	33.7
20667	55MP8WM8YVV77ID	19.4	0.0	12.6	0.3	1.4	33.7
20668	30MP8W1JP54C6A1	19.4	0.0	5.8	9.3	-0.8	33.7
20669	24MP8G3IH3IF4Z2	19.0	1.5	4.7	2.9	5.6	33.7
20670	20MP8Z15NQDEXNM	19.0	1.1	8.1	5.6	-0.1	33.7
20671	22MP8RUNE6M1DSI	19.0	0.0	5.8	5.9	3.0	33.7
20672	11MP8SKFN4X8P1H	18.7	0.0	9.2	2.5	3.3	33.7
20673	33MP83CL7EG2UFJ	18.6	1.1	4.7	8.6	0.7	33.7
20674	26MP81EE1CYUPVT	17.9	1.5	8.9	4.0	1.4	33.7
20675	33MP8PERB8YXZNY	17.9	1.5	7.7	8.2	-1.6	33.7
20676	17MP8MDCJ12NE1A	17.9	1.5	7.3	3.3	3.7	33.7
20677	31MP8RXSLE2168R	17.9	0.0	10.7	3.3	1.8	33.7
20678	24MP8HPCS55RQ81	17.9	0.0	9.2	3.3	3.3	33.7
20679	26MP8ZFTX5H4G4A	17.9	0.0	3.1	11.2	1.5	33.7
20680	01MP8T1F5QDNIPC	17.9	-0.4	11.1	4.4	0.7	33.7
20681	08MP8MBJVM5T5IPP	17.9	-0.4	10.7	3.3	2.2	33.7
20682	04MP87Y4TZCE414	17.9	-0.4	9.6	6.3	0.3	33.7
20683	14MP8DEX4ZXGVQW	17.9	-0.4	5.4	8.6	2.2	33.7
20684	53MP8YD1B6ETK1U	17.9	-0.4	3.2	11.2	1.8	33.7
20685	15MP8P7L5M7Z3WM	17.9	-0.8	6.9	2.6	7.1	33.7
20686	19MP8H55XARER5X	17.6	-0.4	8.8	4.0	3.7	33.7
20687	18MP82LTW8XM6QW	17.5	3.0	7.7	3.3	2.2	33.7
20688	26MP8LRZK18JA1	17.5	1.5	11.9	2.9	-0.1	33.7
20689	18MP8IUXGE5DMWT	17.5	1.5	9.2	2.9	2.6	33.7
20690	10MP8DJFRMDYDXW	17.5	1.5	6.6	4.4	3.7	33.7
20691	15MP8IAMDXXXSFD	17.5	1.5	5.8	2.9	6.0	33.7
20692	22MP8AZFGSJ6W3D	17.5	0.0	8.5	6.3	1.4	33.7
20693	03MP81K3TGCEATX	17.5	0.0	8.5	5.9	1.8	33.7
20694	C5MP8653I6IRSKU	17.5	-0.4	9.9	3.7	3.0	33.7
20695	02MP84SGSET7UIA	17.5	-0.4	9.6	4.8	2.2	33.7
20696	31MP8JSKAIQCH7N	17.5	-0.4	7.7	3.3	5.6	33.7
20697	27MP8G6PNHPYZE1	17.1	3.0	13.8	-0.1	-0.1	33.7
20698	22MP814LWZWHA	17.1	1.5	2.4	7.1	5.6	33.7
20699	26MP81TDX7B16D2	17.1	1.1	5.1	7.8	2.6	33.7
20700	C6MP8FZNJNC4TWA	17.1	0.0	11.9	3.3	1.4	33.7
20701	18MP8DMVFWDH5IF	17.1	-0.4	6.2	7.1	3.7	33.7
20702	53MP8TSAX4WCGL7	16.8	0.0	13.4	3.6	-0.1	33.7
20703	18MP8UKPV3MZN1XW	16.7	0.0	10.7	3.3	3.0	33.7
20704	26MP8VGF5ITTSAC	16.7	0.0	9.2	8.2	-0.4	33.7
20705	26MP844ZYP3YB2C	16.4	-0.4	11.5	5.9	0.3	33.7
20706	03MP8FUA4HTXU7H	16.4	-0.4	9.2	2.9	5.6	33.7
20707	18MP8UUGAP3XVJP	16.0	3.0	12.2	1.0	1.5	33.7
20708	34MP8J6VPW7GJ5W	16.0	1.5	9.6	4.8	1.8	33.7
20709	15MP8XC6AWQ468Y	16.0	1.5	7.7	5.2	3.3	33.7
20710	19MP8QB3ZPMFDIU	16.0	1.1	10.0	4.8	1.8	33.7
20711	03MP8CUKQ6TEAEH	16.0	0.0	14.1	1.8	1.8	33.7
20712	03MP8FPWL14ZGWU	16.0	0.0	11.1	4.4	2.2	33.7
20713	53MP8UCZSHN6NBK	16.0	0.0	7.0	5.9	4.8	33.7
20714	18MP8655MZ7314T	16.0	0.0	3.9	6.3	7.5	33.7
20715	04MP83R7V1L1VZI	16.0	-0.4	13.8	4.4	-0.1	33.7

20716	20MP8PXBG63W4QK	16.0	-0.4	13.7	2.2	2.2	33.7
20717	C8MP8SHIDXGELD6	16.0	-0.4	10.7	3.7	3.7	33.7
20718	17MP87PXVN2CJ1C	16.0	-0.4	7.3	6.7	4.1	33.7
20719	49MP8UNGCNN1AHY	16.0	-0.8	11.5	4.0	3.0	33.7
20720	15MP8S5AQV2AKKN	15.6	1.5	5.9	6.3	4.4	33.7
20721	11MP8PRGWDEP1Z7	15.6	1.1	10.0	5.2	1.8	33.7
20722	18MP81K4YMZVK1H	15.6	1.1	8.1	9.0	-0.1	33.7
20723	31MP81MVA3TPEYL	15.6	1.1	6.9	8.6	1.5	33.7
20724	02MP8HJUNEYKQC3	15.6	1.1	5.5	6.3	5.2	33.7
20725	15MP82ELG2AP3AR	15.6	0.0	11.1	3.3	3.7	33.7
20726	21MP8ZJCTM8TT31	15.6	0.0	10.3	4.8	3.0	33.7
20727	19MP8YXKF4USLRE	15.6	-0.4	11.8	6.7	0.0	33.7
20728	10MP8KWHSYNW6ZQ	15.6	-0.4	8.1	6.3	4.1	33.7
20729	34MP8WG4BVXLBK3	15.6	-0.4	7.7	8.2	2.6	33.7
20730	24MP8NWLLHNQH22	15.3	-0.4	10.7	4.4	3.7	33.7
20731	21MP8QPLZHFXR7S	15.2	3.0	6.2	6.0	3.3	33.7
20732	49MP8DHH62M8ERI	15.2	1.5	10.7	5.2	1.1	33.7
20733	18MP86R2G3FPFDX	15.2	1.5	6.2	6.3	4.5	33.7
20734	04MP8LADCUQLM1I	15.2	1.1	12.2	4.1	1.1	33.7
20735	15MP85E5T8IQ4KQ	15.2	0.0	11.5	5.9	1.1	33.7
20736	18MP8Q444HR1XSX	15.2	-0.4	14.5	5.2	-0.8	33.7
20737	02MP8ANG55BH2RD	15.2	-0.8	5.5	9.7	4.1	33.7
20738	10MP84Z86RAERHK	14.9	0.0	12.2	1.0	5.6	33.7
20739	26MP8TWMK4ZNLW3	14.9	0.0	11.1	7.0	0.7	33.7
20740	46MP8UPW15MWU7N	14.8	0.0	14.9	1.8	2.2	33.7
20741	C6MP8L4UCDDBC7N	14.5	1.5	8.5	4.0	5.2	33.7
20742	15MP83KUHT7PWUP	14.5	1.1	10.7	7.4	0.0	33.7
20743	C6MP8AVC3J1S6RJ	14.5	0.0	13.4	5.1	0.7	33.7
20744	49MP8TNADEM6RAG	14.5	0.0	10.7	5.9	2.6	33.7
20745	27MP86LDRIFUFYB	14.5	0.0	10.7	5.5	3.0	33.7
20746	C5MP8BYTVYZBI7E	14.5	0.0	8.8	6.3	4.1	33.7
20747	14MP8KXM81KJH3S	14.5	-0.4	9.6	8.2	1.8	33.7
20748	C5MP84VVF76CGEK	14.5	-0.4	8.8	4.8	6.0	33.7
20749	40MP8PHDTEMA1SQ	14.1	1.1	7.7	6.7	4.1	33.7
20750	26MP8MPHFPZUWNB	14.1	0.0	13.0	4.8	1.8	33.7
20751	18MP8GQ354EQADI	14.1	0.0	12.2	5.9	1.5	33.7
20752	10MP82KWKLZTV57	14.1	0.0	12.2	5.2	2.2	33.7
20753	18MP8PXWMJRZ5I6	14.1	-0.4	14.9	3.6	1.5	33.7
20754	18MP8BVIV57BISZ	13.7	1.5	16.4	2.5	-0.4	33.7
20755	08MP8FCCSDU628B	13.7	1.5	12.6	6.3	-0.4	33.7
20756	31MP8BQ5C2DHEWH	13.7	1.5	7.7	8.6	2.2	33.7
20757	04MP8UHTZXBC4ZK	13.7	0.0	14.9	4.4	0.7	33.7
20758	03MP8YK3NKXKJ58	13.7	0.0	10.3	5.2	4.5	33.7
20759	02MP82YT4F6AI4G	13.7	-0.4	14.1	6.3	0.0	33.7
20760	02MP8PL52D3JXMT	13.7	-0.4	12.6	5.2	2.6	33.7
20761	01MP8KRW6HSCX4C	13.7	-0.4	11.1	5.2	4.1	33.7
20762	31MP8YNZNLX6WQI	13.7	-0.4	9.2	7.1	4.1	33.7
20763	20MP8QTEA7IR71Z	13.4	0.0	14.1	5.5	0.7	33.7
20764	08MP8PHN37J87Z8	13.4	0.0	14.1	5.5	0.7	33.7
20765	46MP8EBMSHHQHGP	13.3	1.5	9.3	4.4	5.2	33.7
20766	27MP8E4HWZ7JJAF	13.3	0.0	8.8	8.6	3.0	33.7
20767	20MP8J23STQ7P1Y	13.3	0.0	8.1	9.7	2.6	33.7
20768	02MP8Z1I8HVYP6G	13.3	0.0	6.6	8.2	5.6	33.7
20769	C6MP8CSYMX5RMC3	13.0	1.1	13.8	1.7	4.1	33.7
20770	15MP8E6B65UL6Y4	13.0	0.0	18.3	2.9	-0.5	33.7
20771	11MP8YGWPGG65SG	13.0	0.0	14.5	4.4	1.8	33.7
20772	08MP86U8VJUNDT5	13.0	-0.4	12.6	5.9	2.6	33.7
20773	15MP8X2ZQY1UG4G	12.6	3.0	5.8	7.8	4.5	33.7
20774	20MP8ZAVITDX11W	12.6	1.5	10.4	5.1	4.1	33.7

20775	26MP8IW256IMAF6	12.6	0.0	13.7	7.4	0.0	33.7
20776	02MP8UPNRZVYGJM	12.6	0.0	11.5	8.2	1.4	33.7
20777	C5MP8VISR56VNGX	12.6	0.0	9.2	6.3	5.6	33.7
20778	20MP8YIV72ZZ2GV	12.6	-0.4	13.0	4.4	4.1	33.7
20779	20MP872SGPEI7JT	12.6	-0.4	11.1	4.4	6.0	33.7
20780	33MP82X3GX3SDEM	12.6	-0.4	10.7	6.7	4.1	33.7
20781	03MP8VGW7QJ551D	12.6	-0.4	9.2	6.7	5.6	33.7
20782	31MP8CXG4Q1W6CR	12.2	0.0	14.9	3.3	3.3	33.7
20783	31MP8YMX6E5C4R	12.2	0.0	14.5	5.5	1.5	33.7
20784	40MP8DCF7Y4J8C7	12.2	0.0	14.5	4.0	3.0	33.7
20785	18MP8RICUZSHAB3	12.2	0.0	14.1	5.9	1.5	33.7
20786	24MP8Z4KV84TGIB	12.2	0.0	13.0	3.3	5.2	33.7
20787	31MP8J325GPDHTA	12.2	0.0	11.5	6.7	3.3	33.7
20788	11MP88KS7REUWW7	11.9	0.0	9.2	7.8	4.8	33.7
20789	10MP8PPE5YRP7W4	11.8	0.0	17.6	2.9	1.4	33.7
20790	08MP85QTZRMZPU4	11.8	0.0	11.5	8.2	2.2	33.7
20791	02MP8WBIBPULASJ	11.5	1.5	8.9	7.0	4.8	33.7
20792	26MP8JVHH4VZRZJ	11.5	1.1	12.6	4.4	4.1	33.7
20793	28MP83I3NUJYXE3	11.5	0.0	19.4	1.7	1.1	33.7
20794	20MP8NHSYDGV75M	11.5	0.0	11.1	5.9	5.2	33.7
20795	15MP8DYF5R8ALTE	11.1	1.5	6.6	7.8	6.7	33.7
20796	26MP8NFBCN5N1YW	11.1	-0.4	14.9	8.9	-0.8	33.7
20797	20MP84KYCZVVGX	10.7	1.5	14.5	5.9	1.1	33.7
20798	02MP84Y65A8M7TB	10.7	0.0	11.1	7.8	4.1	33.7
20799	49MP8IYBNDJUA1Q	10.7	0.0	7.3	9.7	6.0	33.7
20800	18MP8H7J7A61TYX	10.7	-0.4	14.5	5.9	3.0	33.7
20801	01MP8I3R81GBRX1	10.3	3.0	11.1	3.7	5.6	33.7
20802	02MP8WTN2DBM1BV	10.3	1.1	14.5	5.2	2.6	33.7
20803	33MP81DHXGXY7C1	10.0	1.1	15.6	7.0	0.0	33.7
20804	22MP8QEQQEZINDM	9.9	0.0	20.6	3.3	-0.1	33.7
20805	11MP8SV5XAGJV43	9.2	1.5	13.0	5.9	4.1	33.7
20806	11MP8IKFQ7U6TNS	9.2	1.1	11.9	9.3	2.2	33.7
20807	03MP84PN2MNSVGD	9.2	0.0	14.5	8.2	1.8	33.7
20808	22MP8A37Y7JLVXN	9.2	0.0	6.9	11.6	6.0	33.7
20809	24MP8TQ1XGHC3BF	8.8	3.0	16.8	1.4	3.7	33.7
20810	08MP8Z4PKKBWYPM	8.8	1.5	13.0	6.7	3.7	33.7
20811	11MP8EDP4WIEKMJ	8.8	0.0	16.0	4.8	4.1	33.7
20812	11MP8D6P4355YBG	8.8	0.0	14.5	10.1	0.3	33.7
20813	22MP8R4H6LVVF1A	8.8	0.0	14.5	5.2	5.2	33.7
20814	22MP8V7R1JJFR58	8.8	-0.4	13.0	9.7	2.6	33.7
20815	09MP8BJYHY3XFIB	8.5	-0.4	19.8	3.6	2.2	33.7
20816	18MP8YN87AF7JQE	8.4	0.0	21.7	2.9	0.7	33.7
20817	34MP8C6G4LCATU1	8.1	1.5	12.6	2.9	8.6	33.7
20818	21MP8LPRCEI6IPB	8.1	1.1	12.6	6.7	5.2	33.7
20819	20MP8TL4XIIBBTP	8.1	-0.4	16.4	7.4	2.2	33.7
20820	19MP8N6J268A2XF	8.0	0.0	11.9	10.1	3.7	33.7
20821	17MP88A4MU184G2	7.7	1.1	14.5	8.2	2.2	33.7
20822	27MP8X4UWETZ6ZV	5.4	1.5	19.4	8.2	-0.8	33.7
20823	02MP8LYSF37MH7I	24.7	1.5	0.7	1.5	5.2	33.6
20824	03MP8LSYWVX61JM	24.7	0.0	5.8	1.7	1.4	33.6
20825	39MP8VPEKCZLRH2	21.3	1.5	9.2	3.6	-2.0	33.6
20826	21MP8FVW3CLG3Y5	21.3	1.1	6.5	-0.9	5.6	33.6
20827	30MP8FRYG2YJ3JR	20.9	-0.4	5.8	3.6	3.7	33.6
20828	08MP8K3UE1KAVLU	20.2	0.0	11.2	-0.8	3.0	33.6
20829	21MP8VH142P213S	19.8	1.1	7.5	1.1	4.1	33.6
20830	26MP84JEW5RAZGU	19.8	1.1	6.1	2.5	4.1	33.6
20831	26MP8FZBY5ZFMZ4	19.4	1.1	5.4	4.4	3.3	33.6
20832	10MP8FZGJPMRIPR	19.0	1.5	9.2	4.0	-0.1	33.6
20833	02MP8VDXKNTKD28	19.0	1.5	3.9	2.1	7.1	33.6

20834	C7MP8V682B1Z8DP	19.0	0.0	8.4	1.0	5.2	33.6
20835	40MP83CMEQZZUV5	19.0	-0.4	6.9	6.3	1.8	33.6
20836	24MP8MS3241YYGP	19.0	-0.4	6.5	7.4	1.1	33.6
20837	19MP8155W3WMAM4	19.0	-0.4	5.8	9.7	-0.5	33.6
20838	31MP8LMM4CW7AWK	19.0	-0.4	4.6	5.9	4.5	33.6
20839	24MP81VRELYFV3D	19.0	-0.8	5.8	4.8	4.8	33.6
20840	24MP8FA84BXQGZZ	19.0	-0.8	5.4	3.3	6.7	33.6
20841	46MP8VYWN2X4XAAQ	18.7	-0.4	8.2	2.6	4.5	33.6
20842	04MP82AMKAD4KN6	18.6	1.5	9.9	3.3	0.3	33.6
20843	03MP8BT1EAJ3SA4	18.6	1.5	6.6	2.1	4.8	33.6
20844	40MP8KTISXJXVY6	18.6	1.5	4.7	5.9	2.9	33.6
20845	26MP86UP3E5EP7Z	18.6	1.1	14.1	0.3	-0.5	33.6
20846	11MP81LPKTTSEJ	18.6	-0.4	4.7	4.4	6.3	33.6
20847	18MP841IED6UNTM	18.6	-0.8	9.2	-0.1	6.7	33.6
20848	26MP8TW2UJNAIBW	18.3	0.0	12.6	1.7	1.0	33.6
20849	46MP8MB7CTRKF8E	18.3	0.0	5.6	6.0	3.7	33.6
20850	C6MP8MGQJY2D82	17.9	1.5	7.3	4.0	2.9	33.6
20851	10MP8LDC68KS56T	17.5	1.5	8.8	2.5	3.3	33.6
20852	22MP8LH85W8CZ52	17.5	1.1	11.1	2.1	1.8	33.6
20853	10MP8IQEZXHAAU8	17.5	0.0	3.1	9.3	3.7	33.6
20854	49MP8M5DM4PFZMX	17.1	1.5	5.4	4.0	5.6	33.6
20855	08MP8PSF5YXATHY	17.1	0.0	8.8	5.5	2.2	33.6
20856	10MP8XI7QPR7TCB	17.1	-0.4	13.7	2.9	0.3	33.6
20857	34MP8S8FMEZZTXX	17.1	-0.4	11.1	2.5	3.3	33.6
20858	08MP828WW2GLJI6	17.1	-0.4	10.7	4.4	1.8	33.6
20859	15MP8LBDXVZU42R	17.1	-0.4	9.6	2.5	4.8	33.6
20860	15MP83MDQBRJCTT	17.1	-0.8	6.9	8.2	2.2	33.6
20861	19MP8PEEEWLJ84T	17.1	-0.8	3.2	7.4	6.7	33.6
20862	04MP8JDMBJWQV5P	16.7	1.5	7.7	4.4	3.3	33.6
20863	26MP83SVKWHN1GA	16.7	-0.4	11.8	4.4	1.1	33.6
20864	26MP87A6CV4JTUX	16.4	-0.4	12.2	3.2	2.2	33.6
20865	19MP8M4F8PFMH2W	16.4	-0.4	10.3	4.8	2.5	33.6
20866	10MP8H6P4FFVS41	16.4	-0.4	10.3	3.6	3.7	33.6
20867	31MP8FS6X24RXWK	16.0	-0.4	10.3	5.5	2.2	33.6
20868	18MP8IPPXK2DQ23	15.6	3.0	14.1	2.5	-1.6	33.6
20869	15MP8PD5QYVTDA1	15.6	1.5	9.2	7.4	-0.1	33.6
20870	40MP8QY7I88K2YT	15.6	1.5	8.1	5.5	2.9	33.6
20871	18MP8RNZB36347H	15.6	1.1	14.1	1.7	1.1	33.6
20872	26MP8YVZR3K2KEM	15.6	1.1	14.1	-1.3	4.1	33.6
20873	18MP8ML4M2Q76NE	15.6	1.1	10.8	2.8	3.3	33.6
20874	19MP8G67VAQT5RK	15.6	1.1	10.7	5.5	0.7	33.6
20875	03MP8NF4HGM7EWD	15.6	1.1	7.7	7.8	1.4	33.6
20876	26MP8NUCESVR828	15.6	1.1	5.4	7.0	4.5	33.6
20877	19MP8WX2XE22GEM	15.6	0.0	10.3	3.6	4.1	33.6
20878	27MP83YA8J15EMR	15.6	0.0	10.0	1.3	6.7	33.6
20879	19MP88KUELPCI26	15.6	0.0	3.1	8.2	6.7	33.6
20880	03MP8HJXGSN2D27	15.6	-0.4	12.6	6.3	-0.5	33.6
20881	20MP8JDJ87JGD56	15.6	-0.4	11.5	4.0	2.9	33.6
20882	33MP8DLFWJRIK7B	15.6	-0.4	9.2	5.9	3.3	33.6
20883	28MP8DJAJFPE884	15.6	-0.4	8.8	5.1	4.5	33.6
20884	31MP87SB4TWSBFN	15.6	-0.4	4.7	8.9	4.8	33.6
20885	22MP88GYGNFX6NL	15.2	3.0	5.8	5.9	3.7	33.6
20886	26MP83MANZA1R37	15.2	3.0	3.9	6.3	5.2	33.6
20887	29MP8U544713VQ8	15.2	1.1	8.8	2.9	5.6	33.6
20888	23MP8U2ZVJBK6JU	15.2	0.0	12.6	4.0	1.8	33.6
20889	31MP8VLJUG3TA3J	15.2	0.0	9.6	5.1	3.7	33.6
20890	19MP8FAYPYEE4XU	15.2	-0.4	16.0	0.6	2.2	33.6
20891	33MP8H5T5PEH1F5	15.2	-0.4	13.7	4.0	1.1	33.6
20892	55MP8I2EG8QP5KF	15.2	-0.4	10.7	6.7	1.4	33.6

20893	11MP8DMAIPAIPUW1	15.2	-0.4	9.6	2.1	7.1	33.6
20894	22MP8ZW6Q7PKJ7Q	15.2	-0.4	9.2	6.3	3.3	33.6
20895	26MP86K66SYAHZN	15.2	-0.8	10.3	4.4	4.5	33.6
20896	46MP8IJ158Q6IZ6	14.8	1.1	11.1	6.7	-0.1	33.6
20897	15MP8QNGQ8W1CBR	14.8	1.1	11.1	3.7	2.9	33.6
20898	01MP8BQ2ZBLUKTP	14.8	-0.4	9.6	2.9	6.7	33.6
20899	15MP8GV516JWLTT	14.5	-0.4	5.0	7.4	7.1	33.6
20900	33MP8E5UJE8QBI1	14.2	0.0	9.7	7.1	2.6	33.6
20901	C7MP8K7CPJQ1XGQ	14.2	0.0	9.7	5.6	4.1	33.6
20902	55MP8Y3LG517CMZ	14.2	0.0	7.8	10.1	1.5	33.6
20903	08MP8KIU2XRQX21	14.1	1.5	8.4	7.8	1.8	33.6
20904	03MP87EGLH685UN	14.1	1.1	8.4	4.8	5.2	33.6
20905	53MP8R6X8B78UZ8	14.1	0.0	7.3	7.4	4.8	33.6
20906	02MP8RPK28R6PSL	14.1	-0.4	10.7	5.5	3.7	33.6
20907	C6MP8XE7U3H51EK	14.1	-0.8	11.1	5.5	3.7	33.6
20908	55MP86ZFRZZT5KX	13.8	1.5	17.2	1.1	0.0	33.6
20909	10MP88FB77BV8WW	13.8	1.5	8.6	5.6	4.1	33.6
20910	27MP8KXNXDI5EJI	13.8	0.0	4.1	6.7	9.0	33.6
20911	02MP85KQRPSRAEU	13.7	1.5	11.8	4.0	2.6	33.6
20912	31MP8HHW2QRQECE	13.7	1.5	8.8	9.7	-0.1	33.6
20913	08MP8TDN82LJXRU	13.7	1.1	8.8	6.3	3.7	33.6
20914	03MP86UXV26F1NA	13.7	1.1	7.3	5.9	5.6	33.6
20915	15MP8KQHH4Y1BLX	13.7	0.0	12.2	5.9	1.8	33.6
20916	19MP8E2PF4ER8XV	13.7	-0.4	14.1	5.5	0.7	33.6
20917	24MP88ZKXE1HQQJ	13.7	-0.4	13.0	7.4	-0.1	33.6
20918	39MP8R318S8QR6Q	13.4	0.0	13.1	5.6	1.5	33.6
20919	C5MP815ILGSX56T	13.3	1.5	10.3	8.2	0.3	33.6
20920	31MP8YCG7FYRC7G	13.3	0.0	13.7	4.0	2.6	33.6
20921	31MP8A2VA42AF4I	13.3	-0.4	15.6	6.3	-1.2	33.6
20922	31MP8GKZRZJBXSS	13.3	-0.4	12.6	5.5	2.6	33.6
20923	10MP8SQ1Q1KA1II	13.0	1.1	12.2	4.4	2.9	33.6
20924	31MP86QMCSYQCZA	12.7	0.0	17.6	1.8	1.5	33.6
20925	17MP81C4Z1GTK2W	12.6	-0.4	16.0	5.1	0.3	33.6
20926	10MP8PQ2C1IYZDG	12.2	1.5	12.6	9.3	-2.0	33.6
20927	40MP8YRQVSZAQRY	12.2	1.1	8.8	7.8	3.7	33.6
20928	22MP83R3H62PCDB	12.2	0.0	10.7	7.4	3.3	33.6
20929	04MP8AXL21NEHZR	12.2	-0.4	12.2	5.9	3.7	33.6
20930	08MP8JWIS17VSPF	11.8	3.0	12.6	4.4	1.8	33.6
20931	18MP8ZGPIBBKKDN	11.8	3.0	8.8	4.4	5.6	33.6
20932	08MP85KVE32VV17	11.8	1.5	10.3	7.1	2.9	33.6
20933	15MP87PZVX3BKRK	11.8	-0.4	11.1	8.2	2.9	33.6
20934	18MP8CH4MNJ7E3Y	11.8	-0.4	9.6	7.4	5.2	33.6
20935	18MP8M7XWINVATU	11.4	3.0	10.3	6.7	2.2	33.6
20936	03MP82NNYTTL74K	11.4	3.0	8.1	3.6	7.5	33.6
20937	26MP8P34JVRQHAC	11.4	1.5	14.1	7.8	-1.2	33.6
20938	15MP8EPYV7BDCUR	11.0	0.0	13.7	4.4	4.5	33.6
20939	33MP8VX6GAIISKW	10.7	1.1	12.6	4.0	5.2	33.6
20940	18MP8B8QLH53VEX	10.3	0.0	14.5	7.0	1.8	33.6
20941	28MP81UN7YB7B77	10.3	-0.4	12.6	7.0	4.1	33.6
20942	30MP8LINNLJ6TGS	9.9	1.5	11.1	8.9	2.2	33.6
20943	C9MP8UVQBBYXWV1	9.9	1.5	9.9	9.7	2.6	33.6
20944	15MP8D7IFKWVWH3U	9.9	0.0	13.0	7.0	3.7	33.6
20945	24MP8FE8X1JSGJV	9.9	-0.4	7.3	11.6	5.2	33.6
20946	18MP885WL7WHEQ4	9.7	1.5	14.2	5.6	2.6	33.6
20947	03MP8GKZMU1X7M2	9.6	1.1	11.8	7.0	4.1	33.6
20948	27MP8SK3UBINIJN	9.5	-0.8	14.5	8.6	1.8	33.6
20949	18MP8AMIH2BAULD	9.2	3.0	10.7	9.7	1.0	33.6
20950	53MP8YTM5K61ANS	8.8	3.0	7.3	8.9	5.6	33.6
20951	20MP8UEI4TBPA5Q	8.8	-0.4	16.4	5.9	2.9	33.6

20952	C5MP8EKXAJU23B4	6.1	0.0	18.3	5.5	3.7	33.6
20953	01MP8V8V45P1ZVC	4.2	0.0	17.9	7.4	4.1	33.6
20954	02MP8HPBCCVG21Z	23.6	-0.4	3.3	1.4	5.6	33.5
20955	02MP84DATFVSPU6	23.2	1.1	6.9	3.2	-0.9	33.5
20956	C6MP86UHHBK2UA	22.4	1.1	6.1	-2.1	6.0	33.5
20957	08MP82YUNW8FJLC	22.1	1.5	9.3	0.3	0.3	33.5
20958	31MP8SF4BKRES1L	21.7	-0.4	2.9	2.6	6.7	33.5
20959	14MP8RMSJMSCC3P	21.7	-0.8	1.0	7.1	4.5	33.5
20960	08MP8EG3WZMPQDA	21.3	0.0	8.5	3.7	0.0	33.5
20961	09MP8DHRHM6A5QT	21.3	-0.4	8.9	2.2	1.5	33.5
20962	46MP8LUT3PA1VU3	21.3	-0.4	6.3	5.6	0.7	33.5
20963	49MP8B8R17PNUT5	20.9	1.1	4.6	4.0	2.9	33.5
20964	02MP8BG3S8Q2DIB	20.9	0.0	6.3	1.8	4.5	33.5
20965	26MP817AKVGWGEF	20.9	-0.4	11.8	-0.6	1.8	33.5
20966	08MP85WKYCHXRXI	20.9	-0.8	6.9	5.5	1.0	33.5
20967	22MP8E46KHE47CR	20.5	3.0	6.5	2.1	1.4	33.5
20968	22MP8EW54MBDQUP	20.5	1.1	0.1	5.5	6.3	33.5
20969	24MP8XN6L1SLXCX	20.2	0.0	7.0	4.8	1.5	33.5
20970	26MP8N2SG4B26RG	19.8	-0.4	8.5	4.5	1.1	33.5
20971	08MP8D64QH4NE8V	19.4	3.0	2.2	5.2	3.7	33.5
20972	40MP8Y7ABHCN1KZ	19.4	1.1	10.3	2.1	0.6	33.5
20973	53MP85F4EISQK3S	19.4	-0.4	8.9	6.0	-0.4	33.5
20974	02MP8TYRH42XE3V	19.0	1.5	4.6	5.5	2.9	33.5
20975	27MP86LQD5C2CZL	19.0	1.5	4.6	4.0	4.4	33.5
20976	34MP8ESW3GK4D46	19.0	0.0	4.2	9.3	1.0	33.5
20977	31MP8EY8C87FQDU	18.6	3.0	6.5	6.3	-0.9	33.5
20978	03MP8CN7CLPIRU	18.6	1.5	5.0	1.3	7.1	33.5
20979	31MP8R5VYEKVQL1	18.3	-0.4	7.4	8.2	0.0	33.5
20980	15MP8SQXH73MLUR	17.9	3.0	12.6	0.0	0.0	33.5
20981	40MP82N27NZUJ4Q	17.9	1.1	8.8	1.3	4.4	33.5
20982	C5MP8CTGTYTBLTK	17.9	0.0	13.4	0.7	1.5	33.5
20983	10MP8ZDALY526BT	17.5	1.5	8.4	-0.2	6.3	33.5
20984	03MP837VWV3XNUD	17.5	1.1	5.0	5.1	4.8	33.5
20985	C6MP86BC3HCB4IT	17.1	3.0	8.8	-2.1	6.7	33.5
20986	22MP8N2VH4R2ET2	17.1	1.5	8.0	2.1	4.8	33.5
20987	03MP8Z615MPUCLX	17.1	0.0	8.4	5.1	2.9	33.5
20988	03MP8VH6PTSLCLF	17.1	0.0	6.5	4.7	5.2	33.5
20989	C7MP88F8BMMTM71	17.1	-0.4	9.9	5.5	1.4	33.5
20990	20MP8DQ5F2B1QAJ	17.1	-0.4	8.4	4.7	3.7	33.5
20991	30MP8RAECWDBV2S	16.8	1.5	13.1	2.9	-0.8	33.5
20992	02MP84FXMVHDVK6	16.8	0.0	12.3	2.2	2.2	33.5
20993	15MP82ABGQ2BTLZ	16.7	3.0	5.0	4.4	4.4	33.5
20994	26MP8EU6FCBPK88	16.7	-0.4	6.9	5.5	4.8	33.5
20995	26MP8H146APVYXC	16.4	0.0	11.1	4.5	1.5	33.5
20996	14MP88IKP1JYRBN	16.4	0.0	7.8	8.6	0.7	33.5
20997	03MP85YJNUCIC1N	16.0	1.1	7.3	4.7	4.4	33.5
20998	15MP8JZ2H7YB7CC	16.0	0.0	11.9	5.6	0.0	33.5
20999	34MP8RI7V6FBJE3	16.0	-0.4	8.9	4.5	4.5	33.5
21000	08MP8B24KZ7ZSMT	15.7	0.0	10.8	5.2	1.8	33.5
21001	49MP8ZRK3RMSNV6	15.7	0.0	8.1	5.2	4.5	33.5
21002	19MP8VUNL87153Z	15.7	0.0	5.1	7.1	5.6	33.5
21003	28MP8P7A2KED27V	15.3	0.0	10.4	7.8	0.0	33.5
21004	19MP8T8A6P4CQCK	15.3	0.0	10.1	7.8	0.3	33.5
21005	55MP8ME2XM7XREI	15.2	3.0	8.4	3.6	3.3	33.5
21006	C5MP8TGKNTSDSQH	15.2	1.5	6.5	7.0	3.3	33.5
21007	01MP8FA5EZTRGAK	15.2	1.1	10.3	4.0	2.9	33.5
21008	04MP8GW2GNNDFH6	14.9	0.0	7.4	5.6	5.6	33.5
21009	40MP8RHCHKB1NBD	14.9	-0.4	12.7	3.7	2.6	33.5
21010	28MP8P8T2VV2MZZ	14.8	1.5	3.1	11.2	2.9	33.5

21011	34MP87N113C4F8U	14.8	1.1	10.7	5.5	1.4	33.5
21012	08MP8LQS7KETLIN	14.6	-0.8	11.2	10.1	-1.6	33.5
21013	28MP861L8PBPBX1	14.5	1.5	10.0	4.5	3.0	33.5
21014	29MP8VNPPZF3XBY	14.5	0.0	7.4	10.5	1.1	33.5
21015	49MP8QCZV6D7NE1	14.2	0.0	12.6	3.7	3.0	33.5
21016	53MP8VD7ZVF8KVA	14.2	0.0	10.4	7.4	1.5	33.5
21017	53MP8BME8LKCQPQ	14.2	-0.4	14.9	2.2	2.6	33.5
21018	19MP8QYCUQKNVUC	14.1	0.0	12.7	2.2	4.5	33.5
21019	46MP8XI8QBGDAK5	14.1	0.0	12.3	2.6	4.5	33.5
21020	18MP8TRU6CD2Z7J	13.8	0.0	11.5	7.1	1.1	33.5
21021	15MP8L46DTDYDF1	13.7	3.0	8.0	3.6	5.2	33.5
21022	08MP8TYHY6XBMDR	13.7	0.0	9.9	8.5	1.4	33.5
21023	31MP85RCSMVND6E	13.4	1.5	10.4	6.0	2.2	33.5
21024	C6MP8CYW35PGWVK	13.4	1.5	9.6	9.0	0.0	33.5
21025	21MP8A43DTSUKBF	13.3	1.5	8.4	5.1	5.2	33.5
21026	15MP8BYS2CEGN5F	13.3	1.1	13.7	4.4	1.0	33.5
21027	28MP8EBALIVZ4G7	13.3	1.1	10.3	7.0	1.8	33.5
21028	46MP81YD3B5X3W1	13.3	1.1	8.4	7.4	3.3	33.5
21029	15MP8NQ6HZ32ST	13.3	-0.4	12.2	5.5	2.9	33.5
21030	23MP8CHCVMTLFQV	13.0	0.0	15.3	5.2	0.0	33.5
21031	23MP81HBIKAAE6E	13.0	-0.4	13.8	4.1	3.0	33.5
21032	10MP8E3R8RKI7C4	12.9	1.1	11.8	6.6	1.1	33.5
21033	22MP8K4SUKJ1WYS	12.7	1.5	10.0	3.3	6.0	33.5
21034	31MP8W657VBM2BW	11.9	0.0	10.4	7.5	3.7	33.5
21035	21MP82TQFLQ1KKK	11.8	3.0	8.4	7.4	2.9	33.5
21036	40MP8UZT114W4SA	11.8	-0.4	9.9	9.3	2.9	33.5
21037	08MP8HB85MLI6A8	11.5	3.0	7.8	7.1	4.1	33.5
21038	14MP8RXRD34SZZ1	11.5	0.0	15.7	5.2	1.1	33.5
21039	15MP86RRU2ZKE35	11.4	3.0	12.2	5.9	1.0	33.5
21040	18MP8E8TFWZ167Z	11.4	0.0	9.9	5.1	7.1	33.5
21041	26MP86GA74GJ825	11.1	1.5	9.3	7.1	4.5	33.5
21042	23MP8CJNUEDXPY8	10.8	0.0	12.7	7.8	2.2	33.5
21043	18MP8D811NFAQIE	10.8	0.0	10.0	3.7	9.0	33.5
21044	30MP8JH5A8KTYHY	10.4	1.5	10.8	5.2	5.6	33.5
21045	24MP8IZTRZM3HFG	10.3	-0.8	3.5	14.2	6.3	33.5
21046	08MP8VLCZ7T7H21	10.1	0.0	13.0	7.8	2.6	33.5
21047	02MP8KA88PMIKY7	10.0	0.0	14.9	7.1	1.5	33.5
21048	20MP8AXUWQ2VSJI	9.9	-0.8	13.7	7.0	3.7	33.5
21049	20MP8FFLKDG7IIV	9.5	1.5	12.2	7.0	3.3	33.5
21050	03MP8LZGVF5XJFH	9.5	1.5	8.8	8.9	4.8	33.5
21051	39MP8LRTMT1TDCH	9.5	1.1	10.3	7.8	4.8	33.5
21052	49MP8RTPXBNHZ6A	9.3	0.0	12.3	10.8	1.1	33.5
21053	20MP83HR8HIGDV7	9.1	1.1	12.2	7.4	3.7	33.5
21054	34MP85CCSDBGKLI	7.4	0.0	17.2	6.7	2.2	33.5
21055	03MP8KXZ2ZHF3S1	3.6	0.0	18.7	11.2	0.0	33.5
21056	09MP86REZL1G2UL	22.8	0.0	4.3	3.3	3.0	33.4
21057	C8MP854ATKLB3M	21.3	1.5	12.2	-1.2	-0.4	33.4
21058	03MP8FR3DQUT6QK	20.9	1.5	8.1	2.2	0.7	33.4
21059	55MP8IJAKQGD1EE	20.9	-0.4	5.1	5.2	2.6	33.4
21060	02MP8S71TTMVNB7	19.8	1.5	6.6	5.5	0.0	33.4
21061	26MP8R3BEUDUAMA	19.4	1.5	1.3	7.1	4.1	33.4
21062	C5MP8WFXP2ERMH6	19.4	0.0	10.7	0.3	3.0	33.4
21063	26MP8GYTZC8QF6T	19.4	0.0	9.2	2.2	2.6	33.4
21064	23MP8NJQUKXVMLN	19.4	0.0	8.8	5.2	0.0	33.4
21065	C7MP8CZEWHKPEL2	19.0	1.5	7.4	3.3	2.2	33.4
21066	19MP87Q8BNMT32V	19.0	1.5	3.6	3.7	5.6	33.4
21067	02MP8CP8TYPC8Y4	18.7	0.0	10.7	2.5	1.5	33.4
21068	40MP82NVJK6PWVY	18.7	0.0	6.2	3.3	5.2	33.4
21069	19MP8G2STILS2BV	18.3	3.0	9.2	3.3	-0.4	33.4

21070	30MP8DZLLPEBL65	18.3	1.5	13.0	0.6	0.0	33.4
21071	22MP82RGFS3M48D	18.3	1.1	4.7	5.6	3.7	33.4
21072	03MP8YFT2HCY1HP	18.3	0.0	8.1	3.3	3.7	33.4
21073	31MP8PKKY5IRUH2	17.9	3.0	4.7	6.7	1.1	33.4
21074	04MP8NACKXF3YIW	17.9	0.0	9.3	3.6	2.6	33.4
21075	55MP85CZT7QIMQ7	17.9	0.0	7.3	6.7	1.5	33.4
21076	03MP8C8TIQYBZS6	17.9	-0.4	11.5	3.7	0.7	33.4
21077	53MP8BAMJ7RKVZ1	17.9	-0.4	9.2	4.1	2.6	33.4
21078	46MP8CSQHLUABAU	17.9	-0.4	4.4	8.2	3.3	33.4
21079	18MP8B1LC515GJP	17.9	-0.8	8.1	4.1	4.1	33.4
21080	34MP8MSA7NHFJIA	17.6	-0.4	7.7	4.8	3.7	33.4
21081	31MP8M4K71A2GG8	17.5	1.5	11.9	1.0	1.5	33.4
21082	26MP86CVSQFJABQ	17.5	1.5	3.6	7.1	3.7	33.4
21083	02MP8CYEFSKRY6X	17.5	0.0	11.1	3.7	1.1	33.4
21084	03MP8ZLL3J3MLXP	17.5	0.0	10.8	3.7	1.4	33.4
21085	11MP8TZSKIBBZUX	17.5	0.0	5.5	10.1	0.3	33.4
21086	02MP8KGB7VIBKQT	17.5	-0.4	14.5	0.7	1.1	33.4
21087	08MP8X1KQMVBJ4E	17.5	-0.4	9.6	5.6	1.1	33.4
21088	27MP81IIQR7BM13	17.5	-0.4	7.7	7.1	1.5	33.4
21089	04MP8WXNFY8AD7J	17.2	0.0	11.1	4.8	0.3	33.4
21090	22MP8Y6FSQKSELE	16.8	3.0	10.0	2.9	0.7	33.4
21091	26MP8KTJW7ASB1X	16.8	1.5	5.1	5.9	4.1	33.4
21092	18MP8ZXGS8SJ5UN	16.8	0.0	9.6	6.3	0.7	33.4
21093	14MP8V111D1AH8U	16.8	0.0	7.3	8.2	1.1	33.4
21094	03MP82X6ZMSEG6P	16.8	-0.4	7.7	6.3	3.0	33.4
21095	11MP845QEUPIXRX	16.4	1.5	11.9	1.8	1.8	33.4
21096	19MP8SIXZWJQX4N	16.4	0.0	13.4	2.1	1.5	33.4
21097	19MP8PXGE6EWR53	16.4	0.0	9.2	6.7	1.1	33.4
21098	02MP8KFVZNL2IY5	16.4	0.0	5.8	6.7	4.5	33.4
21099	19MP8QEFKAL383P	16.0	1.5	5.5	6.7	3.7	33.4
21100	53MP86YSYN4XZRR	16.0	0.0	13.0	5.6	-1.2	33.4
21101	18MP8SQ7343RCNS	16.0	0.0	10.0	4.8	2.6	33.4
21102	18MP8JAKJ26QDLF	16.0	0.0	10.0	4.8	2.6	33.4
21103	03MP8C4LVVPV4XE	16.0	0.0	6.6	4.8	6.0	33.4
21104	40MP86FX1HTQWHW	16.0	0.0	5.1	6.3	6.0	33.4
21105	55MP8ZPZTY8JZTY	16.0	-0.4	8.9	6.7	2.2	33.4
21106	09MP8NJXAVM4HI7	15.7	-0.4	10.7	5.2	2.2	33.4
21107	18MP8UI5N17FI8C	15.6	1.5	11.1	5.2	0.0	33.4
21108	26MP8P7C7Q15E34	15.2	3.0	8.0	2.8	4.4	33.4
21109	18MP8G21UNGH3A3	15.2	1.1	10.0	4.1	3.0	33.4
21110	28MP8JQNRDE5KCN	15.2	0.0	10.4	1.8	6.0	33.4
21111	18MP82AYHJ4L7ZH	15.2	0.0	3.6	10.1	4.5	33.4
21112	18MP8QLLUEJ2UT8	14.9	1.5	10.0	1.4	5.6	33.4
21113	28MP84E26DISE8N	14.9	1.5	4.7	11.6	0.7	33.4
21114	C5MP8SEUZ12SAE6	14.9	0.0	13.0	5.9	-0.4	33.4
21115	08MP8LJS331AS3W	14.9	0.0	12.6	3.3	2.6	33.4
21116	18MP8U2QCXGJFAY	14.9	0.0	12.2	4.8	1.5	33.4
21117	C6MP8NPHFVJNEDH	14.9	0.0	10.7	6.3	1.5	33.4
21118	21MP84BPUBFTKFY	14.9	0.0	10.4	5.9	2.2	33.4
21119	03MP8QP7LS3ZPNN	14.9	0.0	8.1	6.3	4.1	33.4
21120	C6MP8EDBGXAFXD5	14.9	0.0	8.1	4.8	5.6	33.4
21121	20MP8XVPQLLLCV3	14.9	0.0	6.6	7.8	4.1	33.4
21122	10MP8KP3RRNHMZD	14.9	0.0	3.6	8.2	6.7	33.4
21123	08MP8MGFL76XGLJ	14.9	0.0	3.6	7.8	7.1	33.4
21124	20MP8ANSRQRNERW	14.8	1.1	11.8	4.7	1.0	33.4
21125	17MP8AYGD58S8AQ	14.8	-0.4	15.6	0.9	2.5	33.4
21126	11MP8QCLPAF16G7	14.8	-0.8	17.5	2.8	-0.9	33.4
21127	03MP8GAN5Z51IW6	14.5	1.5	11.1	4.8	1.5	33.4
21128	31MP8BXNWB2RMTF	14.5	1.5	8.1	5.2	4.1	33.4

21129	30MP8Y4HRNIWIXC	14.5	0.0	12.6	4.8	1.5	33.4
21130	40MP8QEJW873GTI	14.5	0.0	12.6	3.7	2.6	33.4
21131	34MP8SGI4W3B7NY	14.5	-0.4	12.6	5.6	1.1	33.4
21132	04MP855S4IJGYQP	14.1	1.5	8.5	7.1	2.2	33.4
21133	29MP8VPKD4T2VN8	14.1	0.0	13.4	5.6	0.3	33.4
21134	26MP8BVR71BKKBZ	14.1	0.0	11.5	5.6	2.2	33.4
21135	24MP8814C4YQWYG	14.1	0.0	7.4	4.8	7.1	33.4
21136	C9MP8HCZS2VGKEN	14.1	-0.8	11.6	6.7	1.8	33.4
21137	C5MP8E4RGHFUPIG	13.7	1.5	10.7	7.5	0.0	33.4
21138	11MP8IKN6U1USIT	13.7	0.0	14.5	5.6	-0.4	33.4
21139	27MP8IN3IVE1PVW	13.7	0.0	13.0	7.5	-0.8	33.4
21140	53MP8TJDVDWPAZX	13.7	0.0	13.0	3.7	3.0	33.4
21141	03MP84PP2WL7KR3	13.7	0.0	11.9	3.7	4.1	33.4
21142	08MP8CKUMZ1RI4B	13.7	0.0	9.6	7.5	2.6	33.4
21143	46MP8SNC5PZS33B	13.7	0.0	8.5	4.1	7.1	33.4
21144	26MP8GWYGM43LJI	13.4	1.5	14.5	2.5	1.5	33.4
21145	30MP8P7T15ISGRR	13.4	1.5	11.1	6.7	0.7	33.4
21146	18MP8BYG2RQB8IA	13.4	0.0	14.1	5.9	0.0	33.4
21147	22MP8FSP8MQSPLD	13.4	0.0	11.5	4.4	4.1	33.4
21148	18MP8VN478LLI7B	13.4	-0.4	11.5	5.2	3.7	33.4
21149	26MP87ULPTZ6W4Z	13.4	-0.8	17.6	0.6	2.6	33.4
21150	19MP812TQ52NZSL	13.3	1.1	8.0	0.9	10.1	33.4
21151	C5MP8AWZPKBREVX	13.0	1.5	15.6	2.2	1.1	33.4
21152	26MP8CS2ZVX4EYS	13.0	0.0	14.9	1.4	4.1	33.4
21153	20MP8GHFNUCV3KJ	13.0	0.0	13.8	4.0	2.6	33.4
21154	26MP8EWEHQLBFMY	13.0	0.0	5.5	7.8	7.1	33.4
21155	18MP85UWXNTYRH6	13.0	-0.4	14.5	6.3	0.0	33.4
21156	03MP8NMLT5N1DMJ	13.0	-0.4	11.9	8.2	0.7	33.4
21157	21MP8IBJQ5A5KHM	13.0	-0.4	11.9	5.2	3.7	33.4
21158	30MP8JXCMZHFJCJY	12.9	1.1	5.9	6.0	7.5	33.4
21159	27MP8M7NTMG8IEM	12.6	1.5	13.0	5.2	1.1	33.4
21160	15MP8JUVLMTKUB8	12.6	1.5	7.4	7.8	4.1	33.4
21161	15MP8DKWIXY4LGW	12.6	1.1	11.5	8.2	0.0	33.4
21162	18MP828EIC46G6D	12.6	1.1	10.4	4.1	5.2	33.4
21163	10MP8VXFYJVE7RW	12.6	0.0	13.4	6.7	0.7	33.4
21164	15MP8W76DS6FZLW	12.6	0.0	10.4	7.8	2.6	33.4
21165	02MP8NM6MB53WDG	12.3	0.0	14.5	2.9	3.7	33.4
21166	C6MP8C2EA4HFFJ7	12.3	0.0	12.2	7.1	1.8	33.4
21167	15MP8BB1ULJ4DEN	12.2	1.5	12.6	7.5	-0.4	33.4
21168	10MP8TYTRKBD4CS	12.2	0.0	15.3	4.8	1.1	33.4
21169	19MP82J27LYPWLZ	12.2	0.0	10.0	7.1	4.1	33.4
21170	24MP8SZQQD16QS5	12.2	0.0	8.5	10.1	2.6	33.4
21171	03MP8IQ3ETHN6KS	12.2	-0.8	12.3	5.6	4.1	33.4
21172	29MP8Q7WLTUYUU8	11.9	0.0	16.0	4.0	1.5	33.4
21173	18MP8ABE7AB4AX6	11.9	0.0	13.0	8.2	0.3	33.4
21174	11MP82QAFTTWZSU	11.9	-0.8	16.4	4.4	1.5	33.4
21175	11MP84IAJD1DVP1	11.5	1.5	11.9	6.3	2.2	33.4
21176	19MP8ZESQVG4K8D	11.5	0.0	12.6	6.3	3.0	33.4
21177	19MP8SIDLGDUP24	11.1	3.0	8.5	6.0	4.8	33.4
21178	08MP8TRTKAAD4NQ	11.1	1.5	10.8	7.8	2.2	33.4
21179	15MP8Y13A8BVNAM	11.1	1.5	9.6	9.0	2.2	33.4
21180	03MP8FA3ELVK4BR	11.1	0.0	13.4	4.8	4.1	33.4
21181	15MP8PZ2YYTQRMW	10.8	0.0	11.5	5.5	5.6	33.4
21182	49MP8435EHUAL2P	10.7	0.0	14.5	3.7	4.5	33.4
21183	20MP8J5BGS828NC	10.7	0.0	8.9	6.7	7.1	33.4
21184	49MP83WKI6P77XM	10.4	0.0	11.1	7.8	4.1	33.4
21185	04MP81M3HKLK34X	10.3	0.0	14.2	6.7	2.2	33.4
21186	08MP82W3FLNM16D	10.0	0.0	16.0	6.3	1.1	33.4
21187	28MP8VNMTXX8XFC	10.0	0.0	9.6	9.3	4.5	33.4

21188	C6MP8ZBJK63XSKC	9.6	0.0	11.5	6.7	5.6	33.4
21189	55MP86PVVSEMT7M	8.9	0.0	16.0	7.4	1.1	33.4
21190	18MP8IKNJPLZULQ	8.9	0.0	14.5	7.4	2.6	33.4
21191	49MP8ZGYMW7V7YI	8.9	0.0	14.1	9.3	1.1	33.4
21192	04MP851DLZDNT56	8.8	1.5	13.8	6.3	3.0	33.4
21193	26MP8T6Y4A6BJPZ	8.8	0.0	14.1	10.5	0.0	33.4
21194	17MP8CM5AWLLKKE	6.6	1.5	14.5	8.6	2.2	33.4
21195	27MP8JJ1EAGLCHD	6.2	1.5	15.3	7.8	2.6	33.4
21196	19MP8HPQS63VHU8	24.3	1.5	0.5	4.0	3.0	33.3
21197	04MP8WQRYDU7HFM	23.2	0.0	8.5	-3.2	4.8	33.3
21198	28MP88RY6ZKS2QS	23.2	-0.4	6.9	3.6	0.0	33.3
21199	19MP8PCIUE8RIN2	22.4	-0.8	7.0	1.8	2.9	33.3
21200	34MP8QE7VMCEFVF	21.7	1.5	7.3	0.6	2.2	33.3
21201	55MP8M6X237UYKS	20.9	1.5	5.8	3.3	1.8	33.3
21202	26MP8TZ5AB34A8G	20.9	0.0	10.0	1.0	1.4	33.3
21203	28MP818RRW2KM57	20.9	0.0	6.2	2.5	3.7	33.3
21204	C5MP8U51NJ3Q1C7	20.5	-0.4	10.7	1.1	1.4	33.3
21205	49MP8HABIDPD4EH	20.5	-0.8	8.5	1.8	3.3	33.3
21206	15MP8NBJD2VTHPD	20.2	0.0	3.9	4.4	4.8	33.3
21207	18MP8YFVMI5UIIY	19.8	0.0	10.3	2.1	1.1	33.3
21208	04MP8TAQS347X71	19.8	-0.4	9.2	4.8	-0.1	33.3
21209	02MP82MY7XKR3DR	19.4	1.1	5.0	4.1	3.7	33.3
21210	08MP8UA6KFHYU68	19.4	-0.4	9.6	2.9	1.8	33.3
21211	02MP8FPVTVK1DKL	19.4	-0.4	6.2	2.5	5.6	33.3
21212	23MP8NIX4TR7N4W	19.0	1.5	9.6	2.9	0.3	33.3
21213	24MP88NESGZYSEA	19.0	1.5	3.9	6.3	2.6	33.3
21214	21MP8XJDMB6KMEU	19.0	0.0	9.2	1.0	4.1	33.3
21215	22MP8JJ48IE5GCM	19.0	-0.4	6.6	6.3	1.8	33.3
21216	30MP8APRKCSCQS6	19.0	-0.4	5.5	9.3	-0.1	33.3
21217	22MP8DBLQVEXA6I	19.0	-0.4	-0.6	11.2	4.1	33.3
21218	28MP8GUQ88M4CR3	18.3	1.5	2.7	5.2	5.6	33.3
21219	09MP8RL7EYL7YN8	17.9	1.5	6.2	3.6	4.1	33.3
21220	10MP8PNMZWDNK7N	17.9	0.0	10.3	4.8	0.3	33.3
21221	31MP83UILGDACP5	17.9	0.0	8.8	4.4	2.2	33.3
21222	49MP8CZJAQQG4VL	17.9	0.0	5.1	6.6	3.7	33.3
21223	24MP8W4EY5NTV6T	17.9	-0.4	5.1	7.0	3.7	33.3
21224	15MP82T1HD1UYHC	17.9	-0.8	15.6	0.6	0.0	33.3
21225	20MP8H1P8XH2TTZ	17.5	0.0	14.5	0.2	1.1	33.3
21226	33MP8YX6FEPY2BG	17.5	0.0	9.2	5.5	1.1	33.3
21227	04MP8NTIADLHVZL	17.5	0.0	3.9	8.2	3.7	33.3
21228	09MP8BA67UFR5SA	17.5	-0.4	7.7	7.1	1.4	33.3
21229	26MP8SLY5UIS7BW	17.5	-0.8	8.5	2.9	5.2	33.3
21230	20MP8JKYGBS11AP	17.2	-0.4	6.9	2.9	6.7	33.3
21231	23MP8BJAXRFVLVD	17.1	3.0	9.6	4.1	-0.5	33.3
21232	31MP8ALTGGP7G38	17.1	1.5	9.2	2.5	3.0	33.3
21233	24MP8GBS3F1DMAT	17.1	1.1	8.5	2.9	3.7	33.3
21234	08MP8JG1PD141BA	17.1	0.0	10.0	1.0	5.2	33.3
21235	27MP81IYC6VZGSK	17.1	0.0	8.8	5.9	1.5	33.3
21236	26MP8TKIEDPUXRT	17.1	-0.4	11.5	2.9	2.2	33.3
21237	C7MP8PTBLU6XUKX	17.1	-0.4	4.4	7.0	5.2	33.3
21238	31MP8RA71AGTMLA	17.1	-0.4	3.2	6.7	6.7	33.3
21239	46MP874EVY73EFA	16.7	1.1	6.2	5.2	4.1	33.3
21240	18MP8DBS3GBAGP8	16.4	1.5	10.0	4.0	1.4	33.3
21241	15MP8KEZFFVBUER	16.4	1.1	9.2	5.9	0.7	33.3
21242	08MP85UUJCLLD3P	16.4	1.1	6.2	4.4	5.2	33.3
21243	03MP8F3DQ3AXKHH	16.4	-0.4	10.3	7.4	-0.4	33.3
21244	40MP8LX11B1LND5	16.4	-0.4	9.6	4.4	3.3	33.3
21245	08MP8UVTTTR4LYNC	16.0	1.1	11.5	1.4	3.3	33.3

21246	29MP8AVIFV5NPCG	16.0	0.0	14.9	2.1	0.3	33.3
21247	09MP8T6IREK3W7X	16.0	0.0	10.7	2.9	3.7	33.3
21248	18MP8VGLIKYPDWL	16.0	0.0	8.8	5.9	2.6	33.3
21249	22MP8ZJIDBQARVH	16.0	0.0	6.9	6.7	3.7	33.3
21250	26MP83RK27MTMDV	16.0	-0.4	6.2	4.8	6.7	33.3
21251	31MP8SXB4XGXPMF	16.0	-0.4	4.7	6.3	6.7	33.3
21252	26MP82RTUQ3DSSD	15.6	3.0	6.2	7.4	1.1	33.3
21253	19MP81BVGSPXFNB	15.6	1.5	9.6	6.3	0.3	33.3
21254	02MP8AB2GFTF8H	15.6	1.5	9.6	4.0	2.6	33.3
21255	24MP88GH1MYUQCF	15.6	1.5	8.5	4.4	3.3	33.3
21256	18MP8TXZ74QEL4S	15.6	1.5	8.1	2.9	5.2	33.3
21257	19MP8XUY1QATWXL	15.6	0.0	12.3	5.1	0.3	33.3
21258	27MP8D5PUDYXRUG	15.6	0.0	10.0	4.4	3.3	33.3
21259	15MP8T1QLD5FI38	15.6	0.0	10.0	4.0	3.7	33.3
21260	10MP888FKYC2D4T	15.6	0.0	4.7	6.7	6.3	33.3
21261	14MP8TIR6SIN5TQ	15.6	-0.4	10.0	5.5	2.6	33.3
21262	24MP8VI6DWICNGI	15.6	-0.4	6.9	7.1	4.1	33.3
21263	19MP84TQ74ZUEEF	15.6	-0.4	6.2	8.2	3.7	33.3
21264	10MP8RH1HZ8H2CI	15.6	-0.8	11.9	2.9	3.7	33.3
21265	04MP8JMZGAR11F4	15.6	-0.8	8.1	4.8	5.6	33.3
21266	26MP8ZCK7RXJMXF	15.3	0.0	11.8	5.1	1.1	33.3
21267	C6MP8GSEDEDEJEIX	15.3	-0.4	7.7	3.6	7.1	33.3
21268	49MP8JH7QLVY76M	15.2	1.5	11.5	0.6	4.5	33.3
21269	15MP8X33MKCSNFH	15.2	1.5	7.0	4.4	5.2	33.3
21270	08MP8EWQ6ZJMZRK	15.2	0.0	11.9	4.4	1.8	33.3
21271	26MP8YI1LGNE81H	14.9	0.0	16.0	0.2	2.2	33.3
21272	20MP8LGA5D4Q38W	14.9	-0.4	14.5	2.1	2.2	33.3
21273	19MP86U72GH6NA2	14.8	-0.8	11.9	5.2	2.2	33.3
21274	15MP8K8QX8XUDTA	14.5	1.5	11.1	3.6	2.6	33.3
21275	09MP8D8XXTVJAFT	14.5	1.5	10.3	7.8	-0.8	33.3
21276	10MP83IF7CFM3BJ	14.5	0.0	15.6	3.7	-0.5	33.3
21277	02MP85VRM2GE2LI	14.5	-0.4	12.6	7.4	-0.8	33.3
21278	23MP8DLRK4TFSTT	14.1	1.5	14.5	-0.9	4.1	33.3
21279	11MP8LSTZFAY2DH	14.1	1.5	11.5	2.9	3.3	33.3
21280	04MP86DA4HZ51W5	14.1	1.5	10.0	3.6	4.1	33.3
21281	26MP8PTQVGHCXAW	14.1	1.5	9.2	5.5	3.0	33.3
21282	22MP84RYCBE61SW	14.1	1.5	8.8	6.3	2.6	33.3
21283	18MP8MLR4XMN1IV	14.1	1.1	12.6	5.2	0.3	33.3
21284	22MP8PKK6EVYVFF	14.1	0.0	12.6	3.3	3.3	33.3
21285	40MP8WB68T6UQJX	14.1	0.0	12.2	3.3	3.7	33.3
21286	24MP8ZS26EEMQAF	14.1	0.0	9.6	5.5	4.1	33.3
21287	03MP88DB5LHUN6Q	14.1	0.0	8.8	6.3	4.1	33.3
21288	18MP8F2E2VFEDWZ	13.7	1.5	9.6	2.9	5.6	33.3
21289	19MP8EN1Y586SZX	13.7	1.5	6.9	4.5	6.7	33.3
21290	26MP8PLCTDZG8UF	13.7	0.0	10.0	6.3	3.3	33.3
21291	20MP8IU3CJQQ1SD	13.7	0.0	4.7	6.3	8.6	33.3
21292	29MP8Q8J8TFDHRP	13.1	0.0	11.6	8.6	0.0	33.3
21293	20MP82K112W5ILB	13.0	3.0	9.6	4.0	3.7	33.3
21294	02MP82A1FXVCP6G	13.0	3.0	7.7	4.0	5.6	33.3
21295	10MP885AFYXU2H6	13.0	1.5	8.4	6.7	3.7	33.3
21296	24MP8T5PSZGPG2R	13.0	-0.4	17.9	2.9	-0.1	33.3
21297	55MP8YQ5LACYQ1W	13.0	-0.4	16.0	3.2	1.5	33.3
21298	40MP86Z1SHUPBH5	13.0	-0.8	8.8	6.3	6.0	33.3
21299	33MP8BK8V2XH4JK	12.7	1.5	17.6	1.5	0.0	33.3
21300	31MP88JCA32K5X7	12.6	1.5	12.6	4.8	1.8	33.3
21301	21MP8H364WTQ7P7	12.6	1.5	12.6	4.0	2.6	33.3
21302	30MP8BPKEVR36FH	12.6	1.5	12.2	5.9	1.1	33.3
21303	26MP87WY455YJIF	12.6	1.5	11.8	7.8	-0.4	33.3
21304	40MP8TUY3XYW5M2	12.6	1.5	10.3	5.9	3.0	33.3

21305	26MP8WLV27MV7CB	12.6	1.5	8.0	7.1	4.1	33.3
21306	23MP88BFDWKNDJC	12.6	0.0	13.7	5.9	1.1	33.3
21307	10MP8VB2MHRANGQ	12.6	0.0	12.6	2.5	5.6	33.3
21308	14MP8NITL2HAZV2	12.6	0.0	12.2	5.9	2.6	33.3
21309	08MP8QPZLV1LA74	12.6	0.0	11.8	7.4	1.5	33.3
21310	02MP8LZPDHQ3V3V	12.6	0.0	8.4	9.3	3.0	33.3
21311	31MP8V4P7ZRWB2K	12.3	3.0	4.6	5.9	7.5	33.3
21312	46MP8QVNVSA4HFS	12.2	3.0	12.6	3.3	2.2	33.3
21313	31MP8RLB4NUHWMY	12.2	1.5	8.5	7.4	3.7	33.3
21314	02MP8337BLMF3QN	12.2	1.1	11.2	3.6	5.2	33.3
21315	18MP8ZHPXTMM8QW	12.2	0.0	13.8	7.0	0.3	33.3
21316	15MP8AQA23TJAMU	12.2	0.0	11.1	9.3	0.7	33.3
21317	20MP86ERFMR3FAP	12.2	0.0	11.1	5.9	4.1	33.3
21318	03MP8ZX41FA1P77	12.2	0.0	11.1	5.9	4.1	33.3
21319	18MP8Q1WA4AL4MD	12.2	0.0	7.3	9.3	4.5	33.3
21320	31MP8BAC5ZJY4GP	12.2	-0.4	11.1	8.2	2.2	33.3
21321	26MP8ZSPSD6CW7I	12.2	-0.4	9.6	8.2	3.7	33.3
21322	10MP8YL37V7XBDQ	11.9	1.5	12.6	7.4	-0.1	33.3
21323	31MP8WQFBXUJPCD	11.8	1.5	11.5	4.8	3.7	33.3
21324	46MP8LUSM438IEP	11.8	1.5	8.9	3.6	7.5	33.3
21325	31MP8ACHTQPRZ4N	11.8	-0.4	16.8	2.9	2.2	33.3
21326	26MP8JR376QRDTY	11.5	1.1	13.7	4.4	2.6	33.3
21327	31MP8REIGT7W3DJ	11.5	0.0	11.8	6.7	3.3	33.3
21328	46MP8HLGVRVXYQB	11.5	-0.8	13.0	7.0	2.6	33.3
21329	39MP86B55VYWEWW	11.5	-0.8	11.8	5.2	5.6	33.3
21330	18MP8QBBU2UZACS	11.4	0.0	9.2	8.6	4.1	33.3
21331	03MP8JQ15DPPG3P	11.1	1.1	5.4	9.7	6.0	33.3
21332	19MP8X6XF8VP3BA	10.7	1.5	14.5	4.4	2.2	33.3
21333	33MP8IGPDAIA8IF	10.7	1.5	11.5	5.5	4.1	33.3
21334	19MP8J7NLRS2LLP	10.7	1.5	10.7	4.8	5.6	33.3
21335	03MP8RBC1LMEBI6	10.7	1.1	7.7	6.7	7.1	33.3
21336	18MP8USNA1S71TB	10.7	-0.4	11.1	9.7	2.2	33.3
21337	C8MP837ZI16AGF8	10.7	-0.4	8.8	13.5	0.7	33.3
21338	40MP8CJXP3H7UH7	10.4	0.0	14.9	7.4	0.6	33.3
21339	19MP8A4Y3VRJP27	10.3	1.5	11.5	4.4	5.6	33.3
21340	26MP8DYIW4T5VMN	10.3	1.1	12.6	6.7	2.6	33.3
21341	30MP8SUXIUP6MLF	10.3	0.0	10.0	10.8	2.2	33.3
21342	15MP8C5JRE4B2IU	9.9	3.0	7.8	5.9	6.7	33.3
21343	26MP88FBAF8A7ZT	9.9	0.0	13.4	4.4	5.6	33.3
21344	18MP82A3RIXJXHX	9.2	-0.8	17.2	5.5	2.2	33.3
21345	39MP8S8X3PTYISZ	8.8	1.5	14.1	5.9	3.0	33.3
21346	18MP8WC3SUZG88K	8.8	0.0	13.0	11.6	-0.1	33.3
21347	03MP8W1BGN782CW	8.8	0.0	13.0	7.8	3.7	33.3
21348	39MP8FX2KFNX7Z5	8.8	-0.4	14.5	9.3	1.1	33.3
21349	33MP8E5GUJ7QPM	8.4	1.5	14.2	5.5	3.7	33.3
21350	18MP84GHI4PLW1H	8.4	0.0	11.5	9.3	4.1	33.3
21351	30MP85VT2UME528	6.9	3.0	13.0	6.3	4.1	33.3
21352	53MP863FYQDDYUH	6.9	0.0	11.5	11.2	3.7	33.3
21353	C7MP8T8X5XHQV32	5.8	1.5	17.5	5.9	2.6	33.3
21354	02MP8CCHWNDDW1E	26.2	0.0	4.1	2.2	0.7	33.2
21355	01MP8B651SUFG1G	25.1	0.0	7.0	-0.4	1.5	33.2
21356	26MP81TBCMI2MAG	24.3	1.1	2.4	4.0	1.4	33.2
21357	24MP8EZCQ8CN7WQ	24.3	-0.4	6.9	-2.4	4.8	33.2
21358	15MP8M7KDBFBVME	22.8	0.0	5.8	1.3	3.3	33.2
21359	46MP86RESXXCG5F	22.4	3.0	5.0	2.9	-0.1	33.2
21360	31MP8K83SCEDESL	22.4	1.1	4.2	2.5	3.0	33.2
21361	24MP8NINSSVN1EH	21.3	1.1	6.9	0.2	3.7	33.2
21362	31MP8I2AQDZFSK5	20.9	1.5	3.5	5.9	1.4	33.2

21363	26MP8EU3ZFZGKV7	20.9	1.1	7.3	-1.3	5.2	33.2
21364	03MP8MC6A47TWLL	20.9	0.0	7.3	4.0	1.0	33.2
21365	C7MP8PGE44LZVWR	19.8	1.5	9.7	1.1	1.1	33.2
21366	14MP8MSTNR7AQ3R	19.8	1.1	6.7	2.6	3.0	33.2
21367	04MP8HAKFXID2QZ	19.4	1.5	8.4	3.2	0.7	33.2
21368	18MP81GI4JH5QSX	19.4	1.5	6.2	5.5	0.6	33.2
21369	18MP8WK4NVLCD6E	19.4	1.5	5.0	2.5	4.8	33.2
21370	19MP8YJYCUR52WT	19.4	1.5	1.1	4.1	7.1	33.2
21371	46MP8BP3EBMU1I1	19.4	1.1	10.3	-1.3	3.7	33.2
21372	02MP86CQPZ2QJ75	19.4	0.0	6.9	5.1	1.8	33.2
21373	18MP8BZTRFFP62J	19.4	-0.4	5.4	7.0	1.8	33.2
21374	10MP8DTP4RKJ64J	19.4	-0.4	5.4	4.0	4.8	33.2
21375	10MP828BNVVMX5R	19.0	1.5	1.6	5.5	5.6	33.2
21376	19MP88MRARPBMUY	19.0	0.0	7.1	4.1	3.0	33.2
21377	34MP8HR6XEK6SI6	18.6	1.5	3.5	9.3	0.3	33.2
21378	01MP823SUQJHW3L	18.6	-0.4	7.3	2.5	5.2	33.2
21379	26MP87VATUB3E6F	18.6	-0.8	9.2	5.2	1.0	33.2
21380	22MP8QJTPBZL4YJ	18.3	-0.4	6.5	6.6	2.2	33.2
21381	08MP8Q5GN4Y1XWU	18.0	0.0	6.6	6.0	2.6	33.2
21382	24MP8VETNN5PL3A	17.9	1.1	0.1	7.8	6.3	33.2
21383	03MP8PP7W58QZPW	17.9	0.0	6.1	5.5	3.7	33.2
21384	10MP8NMZ13V5IPD	17.9	-0.8	5.8	5.5	4.8	33.2
21385	15MP8J7L5MEJ24L	17.9	-0.8	5.0	7.4	3.7	33.2
21386	24MP8QEWYEKQB32	17.6	0.0	10.1	3.7	1.8	33.2
21387	03MP8ETX3LBJ6KW	17.5	1.5	8.4	5.5	0.3	33.2
21388	C6MP84TSQLWCKB1	17.5	1.5	4.3	7.0	2.9	33.2
21389	11MP8U8DRTRZH3T	17.5	0.0	6.5	5.5	3.7	33.2
21390	C8MP8X3SCLQDAZY	17.5	-0.4	11.1	4.0	1.0	33.2
21391	28MP8AH2HGBHXBI	17.5	-0.4	7.3	1.7	7.1	33.2
21392	08MP8NYNK6Q87FI	17.2	1.5	5.9	4.1	4.5	33.2
21393	C7MP8TUJ8V7N2W1	17.1	1.5	10.7	2.1	1.8	33.2
21394	46MP8GZ332P77NA	17.1	1.5	8.4	4.4	1.8	33.2
21395	27MP824GI8DLQZR	17.1	1.5	6.9	4.4	3.3	33.2
21396	10MP8CX5NAXE7QR	17.1	1.1	10.3	4.0	0.7	33.2
21397	26MP8AQYLG SQV6I	17.1	0.0	9.6	4.7	1.8	33.2
21398	19MP8FWAH1QXBPG	17.1	0.0	8.0	6.7	1.4	33.2
21399	08MP8K44GSYD57U	17.1	-0.4	11.1	2.1	3.3	33.2
21400	49MP8P17ZFP GGBB	17.1	-0.4	8.8	7.4	0.3	33.2
21401	53MP87QANU3SN42	17.1	-0.4	7.7	4.0	4.8	33.2
21402	40MP8274Y2IGMDD	17.1	-0.4	5.0	5.9	5.6	33.2
21403	31MP8MWTWL7F1T6	17.1	-0.8	13.7	2.9	0.3	33.2
21404	46MP8UCLACEM4DL	17.1	-0.8	11.8	3.3	1.8	33.2
21405	26MP8R4MJ13GWKP	17.1	-0.8	10.7	4.4	1.8	33.2
21406	15MP8QMYIS1EL8D	16.8	0.0	9.3	6.0	1.1	33.2
21407	26MP88THPCUIV76	16.7	-0.4	10.3	4.8	1.8	33.2
21408	26MP8I6VHA4CXGQ	16.4	0.0	7.8	7.5	1.5	33.2
21409	46MP837B5N7ZFGH	16.4	-0.4	4.6	3.6	9.0	33.2
21410	15MP87MVA4R6R1T	16.4	-0.8	12.2	4.0	1.4	33.2
21411	19MP8N4S668XUN3	16.0	1.5	3.1	9.7	2.9	33.2
21412	C9MP8UF5CYNJ83P	16.0	0.0	8.4	7.0	1.8	33.2
21413	10MP886H5PXFE1B	15.6	1.5	10.3	4.0	1.8	33.2
21414	22MP8U3PZFF2QFA	15.6	1.1	9.9	4.0	2.6	33.2
21415	18MP8QRAB2PTVXF	15.6	1.1	9.2	5.5	1.8	33.2
21416	20MP8DVTQSBKPUP	15.6	1.1	8.4	4.0	4.1	33.2
21417	46MP8Q4E6K13F1K	15.6	1.1	6.5	6.7	3.3	33.2
21418	34MP86LQPD8YFUG	15.6	0.0	6.5	7.4	3.7	33.2
21419	26MP8AH5SLPYPWS	15.6	-0.4	15.6	0.2	2.2	33.2
21420	33MP8EGFDVK5S17	15.6	-0.4	10.7	4.0	3.3	33.2
21421	26MP8QYQHMMCVLT	15.6	-0.4	8.4	8.5	1.1	33.2

21422	26MP8RLBIT4PWBB	15.6	-0.8	14.5	4.0	-0.1	33.2
21423	15MP885JF6YB1M4	15.6	-0.8	14.1	2.5	1.8	33.2
21424	33MP8AUIP5XTEF	15.3	0.0	4.8	10.5	2.6	33.2
21425	15MP8RGRI6EJTIK	15.2	1.5	11.1	5.5	-0.1	33.2
21426	26MP8PHIMPYWFCFCE	15.2	1.5	9.9	2.1	4.5	33.2
21427	24MP8FEKW4UVWNQ	15.2	1.1	14.5	0.2	2.2	33.2
21428	49MP8X2CK5FUJWT	15.2	1.1	9.2	2.9	4.8	33.2
21429	53MP8WP12CSCPZ4	15.2	1.1	8.8	4.8	3.3	33.2
21430	29MP8J3IG5E658G	15.2	0.0	5.4	5.9	6.7	33.2
21431	04MP8LHED776UD2	15.2	-0.4	10.3	4.4	3.7	33.2
21432	46MP8EIVLTXVB1G	15.2	-0.8	8.8	4.4	5.6	33.2
21433	28MP8KGS6EH5B33	14.8	1.1	10.7	3.6	3.0	33.2
21434	C6MP87B5DD8CLJI	14.8	-0.4	10.7	5.9	2.2	33.2
21435	26MP87ZSX5XB55N	14.6	0.0	6.6	6.0	6.0	33.2
21436	30MP8KCQLLK4XKS	14.5	-0.4	13.7	7.0	-1.6	33.2
21437	31MP8LSXDHQMRZQ	14.5	-0.4	9.9	3.6	5.6	33.2
21438	19MP8LITL2X1YFK	14.1	3.0	8.8	3.6	3.7	33.2
21439	33MP8QY2YP3VNG2	14.1	1.5	8.0	5.1	4.5	33.2
21440	03MP8PCE2G1L2FZ	14.1	1.1	7.3	4.0	6.7	33.2
21441	18MP8VJSZYCIZDD	14.1	0.0	14.1	3.6	1.4	33.2
21442	24MP8S81S2UP8GS	14.1	-0.4	6.9	9.3	3.3	33.2
21443	20MP8BZ5XY8MX5T	13.8	1.5	11.9	3.0	3.0	33.2
21444	29MP83TUYYSR8T7	13.8	0.0	14.9	4.5	0.0	33.2
21445	18MP8K4ZRBUDRD5	13.8	0.0	11.2	7.1	1.1	33.2
21446	22MP8KLXWNT2NFT	13.7	1.5	14.1	2.5	1.4	33.2
21447	20MP832YQWTRW8Q	13.7	1.5	12.6	1.7	3.7	33.2
21448	49MP8PUATA4JL2C	13.7	1.5	12.2	5.5	0.3	33.2
21449	19MP8MQ7FYKY7WL	13.7	1.5	12.2	3.2	2.6	33.2
21450	53MP8U1YVQQJBSB	13.7	1.5	9.9	3.6	4.5	33.2
21451	24MP8E8PGC7HY87	13.7	1.1	9.2	4.4	4.8	33.2
21452	C8MP8TIRVF3YNTH	13.7	0.0	12.2	5.5	1.8	33.2
21453	24MP8574426I3JA	13.7	-0.4	13.7	5.1	1.1	33.2
21454	C6MP8PEGTYJ5IH2	13.3	1.5	13.0	1.3	4.1	33.2
21455	26MP8S1TZMD2U6I	13.3	1.5	10.7	6.3	1.4	33.2
21456	18MP8HMZDKL3EXM	13.3	1.5	9.2	7.4	1.8	33.2
21457	26MP8W183PU4IJA	13.3	1.1	15.6	1.0	2.2	33.2
21458	40MP8HLSUA1FCVP	13.3	0.0	13.0	2.1	4.8	33.2
21459	40MP8E2TKM357BP	13.3	0.0	10.3	7.4	2.2	33.2
21460	46MP88KXGK3QG4P	13.1	0.0	11.9	4.1	4.1	33.2
21461	22MP85XXBPFWSDU	13.1	0.0	11.5	8.6	0.0	33.2
21462	26MP8BQQ4BPIFT8	13.0	-0.4	13.7	3.2	3.7	33.2
21463	02MP8EGVLJCVGVW	12.9	0.0	14.9	3.2	2.2	33.2
21464	22MP85EZBD8ADVR	12.6	1.5	9.9	6.3	2.9	33.2
21465	20MP8BYHRFWIVQV	12.6	1.1	12.2	5.1	2.2	33.2
21466	26MP8FDWF26R1XG	12.6	0.0	6.5	9.3	4.8	33.2
21467	20MP8QLAGDE3SPD	12.2	0.0	10.3	7.4	3.3	33.2
21468	31MP8I3VAYBS3FY	11.8	1.1	10.7	7.4	2.2	33.2
21469	46MP82F5Z3VXXUQ	11.8	1.1	5.4	9.3	5.6	33.2
21470	20MP8P2JSW171HI	11.8	-0.4	10.3	6.3	5.2	33.2
21471	40MP84LPIFCKMUV	11.8	-0.4	8.8	10.4	2.6	33.2
21472	40MP8UGKPJRKB1M	11.6	0.0	11.9	7.1	2.6	33.2
21473	01MP84ZVT8JYW8L	11.6	0.0	10.4	5.2	6.0	33.2
21474	23MP8ZXK45CJZY5	11.4	3.0	8.5	5.9	4.4	33.2
21475	53MP8EHBMLFHTQZ	11.4	-0.4	10.3	9.3	2.6	33.2
21476	18MP83MI257X3XM	11.4	-0.8	11.8	8.6	2.2	33.2
21477	53MP8IM8T65QIXA	11.1	1.5	11.8	7.4	1.4	33.2
21478	17MP87KQLV54E1F	10.7	1.1	12.2	5.1	4.1	33.2
21479	18MP87XWNLNIBI3	10.3	1.5	12.2	5.5	3.7	33.2

21480	40MP85YSYZ1LYYZ	10.3	1.1	16.8	5.1	-0.1	33.2
21481	24MP842RFUE71IC	10.3	1.1	16.0	5.5	0.3	33.2
21482	18MP8NCCMX2PLY1	10.3	1.1	14.1	5.5	2.2	33.2
21483	46MP8L15GT7SRZG	10.3	0.0	10.3	7.8	4.8	33.2
21484	19MP81YY65GF4DQ	10.3	-0.4	13.7	5.9	3.7	33.2
21485	20MP8XEYDGAHU1A	10.3	-0.4	12.6	9.3	1.4	33.2
21486	26MP8Y3AMGJUGFQ	9.9	1.5	14.5	5.9	1.4	33.2
21487	28MP8A23HNUHQKX	9.9	1.1	10.3	6.7	5.2	33.2
21488	15MP8LA1LI1FBMT	9.9	1.1	9.9	6.3	6.0	33.2
21489	20MP8WT8VV25UZ5	9.9	0.0	13.7	5.5	4.1	33.2
21490	10MP8HUV8AEGB77	9.5	1.1	14.5	6.3	1.8	33.2
21491	20MP8LR1Q1EZKXF	9.2	1.1	8.0	8.9	6.0	33.2
21492	17MP86ZMD7E2WU4	8.4	1.1	17.5	5.9	0.3	33.2
21493	03MP8R3VDZWVWEZ	8.2	-0.4	15.3	7.1	3.0	33.2
21494	03MP81BEMAJ17Q4	7.1	0.0	17.6	5.5	3.0	33.2
21495	18MP8D8B11D1S6S	6.1	-0.4	18.3	5.5	3.7	33.2
21496	18MP8SXSQDNT1FV	5.3	-0.4	23.2	3.3	1.8	33.2
21497	11MP8ND2LCVX5GE	4.6	-0.4	18.3	9.3	1.4	33.2
21498	40MP8BFAM1E15UF	3.7	0.0	19.8	10.1	-0.4	33.2
21499	01MP8DLLMHXY162	22.4	1.1	6.7	0.0	2.9	33.1
21500	33MP8UZD8TU6UEX	21.7	3.0	5.9	1.1	1.4	33.1
21501	10MP83BXN1RFL5N	20.9	0.0	2.5	7.5	2.2	33.1
21502	11MP8YL21KD6NQ5	20.5	-0.4	9.9	0.6	2.5	33.1
21503	08MP8PQV8RXBD3A	19.4	1.5	10.0	0.7	1.5	33.1
21504	24MP8BSATCX38PZ	19.0	1.1	8.6	1.1	3.3	33.1
21505	26MP8G15S33YTZQ	19.0	1.1	6.5	5.9	0.6	33.1
21506	18MP8Z5CH6UZ342	19.0	0.0	7.0	4.1	3.0	33.1
21507	10MP8XG7TJTHXAT	19.0	0.0	2.9	5.6	5.6	33.1
21508	18MP8JLSLWZ4BC6	18.7	1.5	2.5	7.8	2.6	33.1
21509	26MP8DT667IMWBD	18.6	3.0	8.0	2.1	1.4	33.1
21510	55MP8TBMC5DLNP8	18.6	3.0	5.0	3.6	2.9	33.1
21511	26MP8TNZFZTIYN3	18.6	3.0	4.6	4.0	2.9	33.1
21512	C6MP8AEQ62MV8KF	18.6	1.1	8.8	0.2	4.4	33.1
21513	15MP875AYT4U7XR	18.6	1.1	8.0	-0.9	6.3	33.1
21514	10MP8NKIEJIRNWM	18.3	1.5	10.0	2.2	1.1	33.1
21515	02MP8JAT44BIZFU	18.3	0.0	9.6	4.5	0.7	33.1
21516	C6MP81JAEAX3UPV	17.9	1.5	11.9	2.2	-0.4	33.1
21517	19MP842D8TXB6G4	17.9	1.5	8.9	4.8	0.0	33.1
21518	18MP8WZH8FZBLNX	17.9	1.5	8.5	4.1	1.1	33.1
21519	17MP8YH1FU2QX4S	17.9	0.0	10.0	3.7	1.5	33.1
21520	21MP86WAQ8Q2Q2V	17.5	3.0	5.4	0.9	6.3	33.1
21521	49MP8PR8ZG72V73	17.2	1.5	11.1	1.8	1.5	33.1
21522	31MP8L2CIQXYC7P	17.2	1.1	7.0	4.8	3.0	33.1
21523	26MP8HLYEQ3RSL2	17.2	-0.4	7.8	4.4	4.1	33.1
21524	46MP8DH3XEQUWCJ	17.1	0.0	9.9	4.7	1.4	33.1
21525	27MP8LQA4IFPI3I	17.1	-0.4	6.1	5.5	4.8	33.1
21526	18MP81EUQZKW16Q	16.8	1.5	7.4	6.7	0.7	33.1
21527	C7MP85MJ3C2ZH6B	16.7	1.5	10.3	1.3	3.3	33.1
21528	23MP8UA24QCGWIU	16.4	3.0	11.9	3.0	-1.2	33.1
21529	C6MP82Z1GYV521P	16.4	1.5	11.5	4.1	-0.4	33.1
21530	28MP846VLY6HFD3	16.4	0.0	10.0	3.7	3.0	33.1
21531	18MP8D7Q13TBT5B	16.4	0.0	9.3	6.7	0.7	33.1
21532	28MP8A3WID2J2JV	16.4	0.0	8.5	7.1	1.1	33.1
21533	19MP86F3ZVFW4Y5	16.1	1.5	10.4	4.1	1.0	33.1
21534	23MP8JHV7BR54HN	16.0	0.0	7.4	4.1	5.6	33.1
21535	20MP8WEZ3NWZGRB	15.7	0.0	8.1	6.7	2.6	33.1
21536	31MP8RXBFYWATF4	15.7	0.0	8.1	6.7	2.6	33.1
21537	08MP8JRB1448VCP	15.7	0.0	6.2	9.0	2.2	33.1
21538	49MP8ZK8MS82N4L	15.6	3.0	9.3	6.0	-0.8	33.1

21539	C6MP8KNM5HZXQ33	15.6	1.5	8.9	7.1	0.0	33.1
21540	20MP85S8DKEDER1	15.6	0.0	18.0	-0.5	0.0	33.1
21541	08MP8N84NWMCCSQ	15.6	-0.4	4.6	12.3	1.0	33.1
21542	18MP8SUCZRKXXHP	15.3	0.0	15.7	-0.1	2.2	33.1
21543	03MP848VJHH5LWR	15.2	3.0	5.4	3.2	6.3	33.1
21544	24MP8VRWVIUL3QR	14.9	1.5	9.7	4.8	2.2	33.1
21545	08MP8PR2FQADDLE	14.9	0.0	11.9	3.7	2.6	33.1
21546	40MP8SD1NS71NJF	14.9	0.0	10.0	5.6	2.6	33.1
21547	40MP8V5EUZ41M6L	14.9	0.0	7.0	8.2	3.0	33.1
21548	28MP8BDPUCUTH2I	14.9	0.0	5.1	8.6	4.5	33.1
21549	14MP8JDQ1XBITER	14.8	1.1	6.5	4.0	6.7	33.1
21550	46MP8D88NZ48XCS	14.5	1.5	10.4	3.7	3.0	33.1
21551	08MP8TL7DI6MDPS	14.5	0.0	12.7	7.1	-1.2	33.1
21552	27MP8BXJ2TLJ8JV	14.5	0.0	12.3	6.0	0.3	33.1
21553	26MP8JL5VMIGXLC	14.5	0.0	10.4	7.1	1.1	33.1
21554	23MP8BUL1ZSEP75	14.1	0.0	16.1	2.2	0.7	33.1
21555	20MP8RWILDTTR5T	14.1	-0.4	11.2	5.2	3.0	33.1
21556	01MP8GCUEB5FHZC	13.8	1.5	15.7	2.5	-0.4	33.1
21557	26MP8LVGX8V1PZQ	13.8	0.0	11.9	5.9	1.5	33.1
21558	02MP8FQT66WMKX2	13.8	0.0	10.4	9.3	-0.4	33.1
21559	10MP87VTSGCAQZ6	13.7	1.5	4.6	10.4	2.9	33.1
21560	10MP8VLHTX2A8UB	13.7	1.1	12.3	6.0	0.0	33.1
21561	28MP83AZWY1QA5S	13.1	0.0	11.9	3.6	4.5	33.1
21562	08MP8XIVR1CVFEY	13.0	0.0	16.0	4.1	0.0	33.1
21563	19MP8QYPVTVNE8B	13.0	0.0	10.8	8.2	1.1	33.1
21564	08MP8P3QZXPEAIN	13.0	0.0	8.5	9.0	2.6	33.1
21565	40MP8ZIINX47H8I	13.0	0.0	7.0	7.1	6.0	33.1
21566	20MP8UIJZD2RFPZ	13.0	-0.4	10.8	10.1	-0.4	33.1
21567	26MP86SKJCFJZBF	12.9	-0.4	5.0	8.9	6.7	33.1
21568	18MP84JRGABWW58	12.6	0.0	10.4	5.6	4.5	33.1
21569	20MP8R61QK6FU1S	12.3	0.0	16.4	4.8	-0.4	33.1
21570	08MP83V67P12ZK2	12.3	0.0	13.8	4.4	2.6	33.1
21571	02MP8FSW7JKQBA2	12.3	0.0	11.9	5.9	3.0	33.1
21572	26MP8DII8AFYI85	12.3	0.0	8.1	10.1	2.6	33.1
21573	C6MP8X74B7UQQUL	12.2	3.0	12.2	4.7	1.0	33.1
21574	C6MP831CA3U44AW	12.2	-0.8	9.9	5.5	6.3	33.1
21575	19MP8SHLZTXWTIQ	11.9	1.5	7.0	8.2	4.5	33.1
21576	08MP8SL771QKTRN	11.8	1.5	6.7	6.0	7.1	33.1
21577	19MP8FE1KH5GBH4	11.8	-0.8	12.2	8.9	1.0	33.1
21578	30MP81NL4JBZ1KS	11.5	0.0	9.3	8.2	4.1	33.1
21579	C5MP8TEDCAPJHL3	11.5	0.0	8.5	11.6	1.5	33.1
21580	26MP8732KPPX63X	11.5	-0.4	14.2	6.3	1.5	33.1
21581	15MP8DIFGRR3TP3	11.1	1.5	9.7	4.8	6.0	33.1
21582	20MP8BF5ZAXJBSZ	11.1	-0.4	14.6	3.7	4.1	33.1
21583	24MP8HWSFDB46JB	10.4	0.0	17.2	4.8	0.7	33.1
21584	11MP8KZiyUBQBXZ	10.0	0.0	14.9	8.2	0.0	33.1
21585	20MP8Z4SZ4F11WU	9.6	3.0	11.2	5.6	3.7	33.1
21586	20MP8RKfVDGLIQG	9.6	1.5	12.3	7.1	2.6	33.1
21587	04MP8WTGTSHUFVN	9.6	0.0	12.3	8.6	2.6	33.1
21588	20MP844KPZ5XIWQ	9.2	0.0	16.8	5.6	1.5	33.1
21589	24MP8CM71QZK7AK	9.1	1.5	5.0	7.4	10.1	33.1
21590	26MP841QK374AQS	8.9	1.5	15.3	5.9	1.5	33.1
21591	20MP85DKXZYJ54X	8.9	0.0	12.6	8.6	3.0	33.1
21592	26MP8XS461ZJMY6	8.2	0.0	19.8	3.3	1.8	33.1
21593	20MP8TIMKMG7N2W	8.0	1.5	12.2	5.1	6.3	33.1
21594	08MP8TYPTX4GEQG	7.6	-0.4	10.3	8.9	6.7	33.1
21595	18MP8Z6BNGHD1YS	7.4	-0.4	16.4	8.2	1.5	33.1
21596	26MP863CAUQUWWK	6.2	0.0	11.6	6.3	9.0	33.1
21597	19MP81D4LN6SWE8	23.2	1.5	3.6	3.7	1.0	33.0

21598	19MP8NSR71X2NYC	22.8	0.0	7.3	3.3	-0.4	33.0
21599	21MP8Q6IPK8DCDE	22.4	-0.8	6.6	3.7	1.1	33.0
21600	02MP8K8HNMPIIDY	22.4	-0.8	4.0	0.7	6.7	33.0
21601	28MP8ZC6HH18KAT	21.3	1.5	2.8	6.3	1.1	33.0
21602	46MP861KRIG858Z	21.3	0.0	9.6	1.4	0.7	33.0
21603	02MP8SDRETZ1N5P	20.9	3.0	5.5	1.4	2.2	33.0
21604	18MP87CREUZ225A	20.9	1.5	1.3	5.2	4.1	33.0
21605	15MP81CVUFPL172	20.9	0.0	5.5	4.4	2.2	33.0
21606	23MP8Y6NR2S5C12	20.2	1.1	5.1	4.4	2.2	33.0
21607	08MP8AGK1ADVTUV	20.2	-0.4	9.2	2.9	1.1	33.0
21608	09MP8NR3WNGXDCS	19.4	3.0	4.7	1.8	4.1	33.0
21609	18MP8JFKJ2V8BLR	19.4	1.5	4.7	6.7	0.7	33.0
21610	17MP8WBT8A6EHUA	19.4	1.1	6.2	5.6	0.7	33.0
21611	15MP8PPFCYW6VJ4	19.4	0.0	8.5	4.8	0.3	33.0
21612	18MP8GI75133WZH	19.4	0.0	8.1	4.4	1.1	33.0
21613	10MP8QGNE1E14VS	19.4	0.0	7.3	4.1	2.2	33.0
21614	20MP8JYB3RA67PS	19.4	0.0	4.7	6.7	2.2	33.0
21615	46MP8BXTJJ8WSPZ	19.0	1.5	7.8	2.5	2.2	33.0
21616	15MP8NB5YL8Y8M8	19.0	1.5	6.2	4.1	2.2	33.0
21617	01MP8I262T5DHPI	19.0	1.1	7.7	1.5	3.7	33.0
21618	18MP8J8RDUCUD73	19.0	0.0	8.8	3.7	1.5	33.0
21619	31MP8RAGUBMWN2M	18.7	0.0	11.1	0.6	2.6	33.0
21620	28MP876UUJ1N4EY	18.7	0.0	5.4	6.3	2.6	33.0
21621	C7MP8ZMWF3YAYCH	18.6	1.1	9.9	0.9	2.5	33.0
21622	26MP8T2B1BBGR21	18.6	0.0	8.5	1.8	4.1	33.0
21623	24MP8BHQAY8ZDYJ	17.9	1.5	10.4	0.6	2.6	33.0
21624	C9MP8M4NA734TG7	17.9	1.5	10.0	-0.5	4.1	33.0
21625	22MP8LUKBUNSDEA	17.9	1.5	3.2	9.3	1.1	33.0
21626	04MP8KDZXL2WDHM	17.9	0.0	10.0	3.3	1.8	33.0
21627	26MP8VRXXGS4H1A	17.5	0.0	10.0	4.8	0.7	33.0
21628	18MP8ABE2L7XRZF	17.5	0.0	6.2	2.2	7.1	33.0
21629	46MP8I3SW3NDXUQ	17.5	0.0	2.9	4.0	8.6	33.0
21630	20MP8GBKKLBWFUT	17.5	-0.4	11.5	3.7	0.7	33.0
21631	20MP81I3ZMB3HEI	17.5	-0.8	5.5	3.7	7.1	33.0
21632	23MP8H1GKYTC6NL	16.7	3.0	6.1	4.7	2.5	33.0
21633	03MP8MGFA3CDZKV	16.4	1.5	11.5	4.8	-1.2	33.0
21634	26MP8ULN55AE848	16.4	1.5	8.1	3.7	3.3	33.0
21635	04MP8EKJBZ34FWH	16.4	0.0	13.0	2.5	1.1	33.0
21636	28MP8FSFZ1C2KXW	16.0	1.5	6.6	3.7	5.2	33.0
21637	26MP8FGQX4WHIIQ	16.0	1.5	5.5	5.9	4.1	33.0
21638	24MP81WKHRK7VV5	16.0	1.5	5.1	5.2	5.2	33.0
21639	02MP8QRAZEMFRE5	16.0	0.0	9.6	8.6	-1.2	33.0
21640	C6MP8CE6MZP3H61	16.0	0.0	8.1	5.2	3.7	33.0
21641	C5MP8GTVL5PDHTM	15.6	1.5	4.7	5.6	5.6	33.0
21642	03MP83EN1D1G1BY	15.6	0.0	10.0	5.2	2.2	33.0
21643	26MP84W5SG38CEJ	15.6	0.0	8.5	3.7	5.2	33.0
21644	10MP8QZ133G12RG	15.6	0.0	5.5	6.3	5.6	33.0
21645	26MP87GJWRKRRPJ	15.6	-0.4	10.0	6.7	1.1	33.0
21646	15MP8ECW7YUIUYU	15.3	0.0	8.4	8.6	0.7	33.0
21647	21MP8DA7F3WKCRA	15.3	-0.4	8.4	7.1	2.6	33.0
21648	19MP8M5D3YB8ULB	15.3	-0.8	14.9	2.1	1.5	33.0
21649	09MP8NKL622KYI	15.2	0.0	9.2	5.6	3.0	33.0
21650	17MP8ABWHPJKGHS	15.2	-0.4	11.1	7.1	0.0	33.0
21651	08MP8WNPAYZL8DD	14.9	0.0	10.3	8.6	-0.8	33.0
21652	26MP8VX4RIV6MML	14.8	-0.8	9.9	6.6	2.5	33.0
21653	46MP8PKVYTIPA4H	14.5	1.5	10.4	4.4	2.2	33.0
21654	46MP81XI4RDWUZR	14.5	1.5	10.4	2.9	3.7	33.0
21655	31MP8T8TF4K4HWT	14.5	1.5	8.5	7.1	1.4	33.0
21656	18MP8SGIQMJ8ZDW	14.5	1.5	7.7	6.7	2.6	33.0

21657	22MP8D2PRP2YSYA	14.5	0.0	11.5	4.8	2.2	33.0
21658	08MP8YYSVXS52N	14.5	0.0	11.5	4.8	2.2	33.0
21659	26MP8QBCCN3JQTN	14.5	0.0	11.1	5.9	1.5	33.0
21660	20MP81SPB8NJ11N	14.5	0.0	9.6	4.8	4.1	33.0
21661	22MP84I8CX7SP1T	14.5	0.0	4.3	8.6	5.6	33.0
21662	39MP863ZDHNX23C	14.5	-0.4	11.9	2.9	4.1	33.0
21663	26MP8XTHJMBRTNJ	14.1	1.5	14.1	1.5	1.8	33.0
21664	31MP8SLGS8U3UKT	14.1	1.5	13.0	4.4	0.0	33.0
21665	20MP8Q3NK7QG4WR	14.1	1.5	10.0	4.4	3.0	33.0
21666	21MP8TIQ74NUUV1	14.1	1.1	8.9	4.1	4.8	33.0
21667	28MP87RBEZTT1ZR	14.1	0.0	12.3	6.3	0.3	33.0
21668	01MP8JAAF77B74M	14.1	0.0	11.9	3.7	3.3	33.0
21669	17MP8716DL4PNG6	14.1	0.0	9.6	8.6	0.7	33.0
21670	26MP8IY4SMC7QPF	14.1	0.0	8.1	6.3	4.5	33.0
21671	04MP8ASRHQQMCYP	14.1	0.0	6.2	10.5	2.2	33.0
21672	04MP8I7PJYDQBRN	14.1	-0.4	13.4	5.2	0.7	33.0
21673	20MP8EWVEJQZ1Y8	13.8	1.1	6.6	7.4	4.1	33.0
21674	18MP8461DHBLFJQ	13.7	0.0	14.2	2.9	2.2	33.0
21675	26MP88UWDIBQDWN	13.7	0.0	10.0	4.8	4.5	33.0
21676	26MP8EN3N5I2I7K	13.4	0.0	11.9	2.5	5.2	33.0
21677	02MP8MRZ5TGJWKC	13.4	0.0	11.5	5.9	2.2	33.0
21678	26MP8V3TJ7QLPER	13.4	0.0	11.1	5.2	3.3	33.0
21679	11MP8GBSE6LC2JD	13.4	0.0	9.2	7.8	2.6	33.0
21680	31MP88Y1GPC7MQP	13.4	-0.4	11.1	5.2	3.7	33.0
21681	55MP87E2TRIR6UD	13.0	1.5	13.8	4.4	0.3	33.0
21682	46MP8K2IGTPJRII	13.0	1.5	10.0	6.3	2.2	33.0
21683	26MP8ENHUDNQW1D	13.0	0.0	12.6	4.8	2.6	33.0
21684	02MP81GKXZL5PUR	13.0	0.0	10.7	7.8	1.5	33.0
21685	09MP8KVVZA7JWPK	13.0	0.0	8.1	6.7	5.2	33.0
21686	C6MP8EY6SJZ33KK	13.0	-0.8	12.6	5.2	3.0	33.0
21687	26MP8DT31GCPXF8	12.7	1.5	11.1	5.9	1.8	33.0
21688	26MP821LDJJC786	12.6	3.0	10.4	6.3	0.7	33.0
21689	26MP82MDXBFAGC6	12.6	0.0	14.1	3.3	3.0	33.0
21690	08MP8Z5CSM6Z4HC	12.6	0.0	12.6	8.6	-0.8	33.0
21691	09MP88A3JZL5SKJ	12.6	0.0	12.6	7.8	0.0	33.0
21692	22MP85DFH2GHQII	12.6	0.0	12.2	4.1	4.1	33.0
21693	02MP8NCJLFA5WEL	12.6	-0.4	11.9	6.7	2.2	33.0
21694	40MP8A1JBBNSN2T	12.6	-0.4	9.6	5.6	5.6	33.0
21695	17MP8IAYLQEI5JN	12.3	0.0	10.7	9.3	0.7	33.0
21696	26MP8ZZF2J3XI1N	12.2	1.5	13.4	4.8	1.1	33.0
21697	03MP8EWRDX14TMK	12.2	1.1	12.7	5.6	1.4	33.0
21698	18MP8VCSLBC7IXC	12.2	0.0	13.0	5.2	2.6	33.0
21699	02MP886FQBGBFA	12.2	0.0	12.7	6.3	1.8	33.0
21700	08MP8IBZQBGE2X7	12.2	0.0	12.2	5.6	3.0	33.0
21701	09MP8P3ULQ82DK6	12.2	-0.4	8.5	7.1	5.6	33.0
21702	40MP8VRTQNM2JKN	11.9	1.1	8.4	7.1	4.5	33.0
21703	15MP8X1G1XBIZCX	11.9	0.0	8.8	8.6	3.7	33.0
21704	C8MP8HMEXB7GYAD	11.8	0.0	12.6	9.0	-0.4	33.0
21705	33MP81CX2X1NUFN	11.5	1.5	11.1	2.9	6.0	33.0
21706	26MP8AU76BA6KNV	11.5	1.1	16.8	1.0	2.6	33.0
21707	18MP8HR8QN4DQSG	11.5	0.0	14.1	5.9	1.5	33.0
21708	11MP8NAGAFF5B7R	11.5	0.0	9.6	3.3	8.6	33.0
21709	26MP8Z3GHY1Z78K	11.1	3.0	12.3	4.8	1.8	33.0
21710	08MP8JUJ2RM43EJ	11.1	1.5	9.2	9.7	1.5	33.0
21711	02MP8ANTFFHHCQF	10.7	0.0	16.4	5.9	0.0	33.0
21712	08MP832LDLB5FGX	10.7	0.0	13.4	6.3	2.6	33.0
21713	10MP8EWD6TNQWSC	10.7	0.0	12.6	5.2	4.5	33.0
21714	22MP8R26PF68VH2	10.7	0.0	10.8	6.3	5.2	33.0
21715	10MP8IGVEZPCJG1	10.7	-0.4	13.0	9.7	0.0	33.0

21716	18MP8H1BSJSP484	10.0	0.0	14.5	4.4	4.1	33.0
21717	C9MP8M4Q25Y4UZU	10.0	0.0	13.4	6.3	3.3	33.0
21718	31MP88QB3JB7F18	9.6	1.5	16.8	4.4	0.7	33.0
21719	C5MP8WG7SKHDA1M	9.6	1.1	16.4	5.9	0.0	33.0
21720	31MP8CEX88XNP4E	9.6	0.0	13.4	4.4	5.6	33.0
21721	14MP8VBBEKWPWW6	9.2	0.0	16.1	2.5	5.2	33.0
21722	08MP8H4WNT57J7C	8.5	0.0	18.3	4.8	1.4	33.0
21723	18MP8MQAS37X2GG	8.4	0.0	16.4	7.1	1.1	33.0
21724	24MP8YY3XC621BQ	8.1	0.0	13.0	6.3	5.6	33.0
21725	03MP8P7W5D3YRDI	7.3	0.0	16.8	7.4	1.5	33.0
21726	26MP8G3HETQY5NP	6.3	0.0	17.5	8.5	0.7	33.0
21727	C6MP8FTC446EDGB	5.1	1.5	13.0	7.8	5.6	33.0
21728	01MP84GVFGPY7CZ	24.3	0.0	0.0	1.5	7.1	32.9
21729	19MP84FQQ8B6P8J	23.2	3.0	-1.4	4.4	3.7	32.9
21730	33MP85X4Z1NQVRU	22.8	-0.4	7.3	1.8	1.4	32.9
21731	15MP88WHT5BFHTJ	21.3	3.0	3.1	5.5	0.0	32.9
21732	30MP81DY3PE31LX	21.3	-0.4	5.4	1.4	5.2	32.9
21733	27MP8A8A5HYVHHL	20.9	0.0	8.8	-0.1	3.3	32.9
21734	23MP8ZBD8AJ183D	20.9	-0.4	9.2	4.8	-1.6	32.9
21735	15MP8PUR6JFLG12	20.9	-0.8	4.3	5.2	3.3	32.9
21736	46MP8XNG2DX5BYH	20.5	1.1	10.3	-0.1	1.1	32.9
21737	26MP8NYA5CWJHB1	19.8	3.0	2.3	4.8	3.0	32.9
21738	31MP8211CL74CTS	19.8	1.1	2.4	7.4	2.2	32.9
21739	15MP8X158NI8M5V	19.4	1.5	7.3	4.0	0.7	32.9
21740	26MP85IXZ4GJMJU	19.4	1.5	6.2	1.0	4.8	32.9
21741	24MP8V4WBDGY4KG	19.4	1.5	2.4	6.3	3.3	32.9
21742	22MP8GMAUZV6FVJ	19.4	0.0	9.2	3.6	0.7	32.9
21743	19MP87E5QJTUKJW	19.4	0.0	4.6	4.8	4.1	32.9
21744	11MP8376W2HQ3YQ	19.4	-0.4	7.3	2.5	4.1	32.9
21745	27MP8L3JZ85583Y	19.4	-0.4	5.4	4.4	4.1	32.9
21746	26MP8VBDMNYU6DM	19.0	1.5	6.9	3.3	2.2	32.9
21747	18MP8QWTMW6BG44	19.0	0.0	5.8	7.4	0.7	32.9
21748	26MP8A5ZIA8HLNT	18.6	1.1	3.9	9.0	0.3	32.9
21749	15MP8BF7NWKCVLR	18.6	-0.4	6.2	2.9	5.6	32.9
21750	22MP8RWZYRLP8ED	18.3	1.5	6.9	2.5	3.7	32.9
21751	26MP8PR6Y8HD1V7	17.9	1.5	6.9	2.5	4.1	32.9
21752	23MP8NLU5BKBMS6	17.9	1.1	3.1	8.2	2.6	32.9
21753	C8MP82UE1V6S445	17.9	-0.4	8.8	6.7	-0.1	32.9
21754	14MP8A1FK7V1JUB	17.9	-0.4	5.0	6.7	3.7	32.9
21755	15MP8MNHY273VH7	17.5	3.0	6.9	3.7	1.8	32.9
21756	11MP83XWFSMBAG4	17.5	1.5	9.6	2.1	2.2	32.9
21757	15MP8MWQ7HRCS4M	17.5	1.5	6.9	3.7	3.3	32.9
21758	02MP872UXQ4FDZA	17.5	1.5	6.2	4.0	3.7	32.9
21759	20MP8681CDUBLXG	17.5	0.0	13.4	0.6	1.4	32.9
21760	18MP8JUUB1V4URA	17.5	0.0	10.7	2.5	2.2	32.9
21761	08MP8FNCPCDX5PB	17.5	0.0	6.9	5.9	2.6	32.9
21762	19MP8NXS58N8JJE	17.5	0.0	6.2	6.3	2.9	32.9
21763	19MP8W1534FBQB1	17.5	0.0	5.4	7.8	2.2	32.9
21764	26MP8U3CSPCDKAP	17.5	-0.4	12.6	2.9	0.3	32.9
21765	18MP8MAMXVNEXZC	17.5	-0.4	5.4	5.9	4.5	32.9
21766	19MP8KMYCEY6YJ1	17.5	-0.8	7.3	5.6	3.3	32.9
21767	33MP82WBDYM4VNW	17.1	3.0	1.7	5.9	5.2	32.9
21768	27MP82XWEKN8RXS	17.1	1.1	9.2	3.7	1.8	32.9
21769	18MP8QLY8B61BKN	17.1	1.1	8.1	4.8	1.8	32.9
21770	18MP8LRBDXMYPPFF	17.1	1.1	7.7	4.8	2.2	32.9
21771	15MP85LLSG12F6Q	17.1	1.1	6.2	6.3	2.2	32.9
21772	26MP8SHFP2RF1Z4	17.1	0.0	11.1	1.4	3.3	32.9
21773	24MP8PVTCP5V14J	17.1	-0.4	11.1	4.4	0.7	32.9
21774	27MP86HCNPB8YWP	17.1	-0.4	6.2	8.6	1.4	32.9

21775	26MP87WKY7Y6GRM	16.7	1.5	9.6	3.3	1.8	32.9
21776	10MP8VA158HUA1I	16.7	1.5	5.1	5.9	3.7	32.9
21777	23MP8N2ERX5T2PD	16.7	0.0	8.5	3.6	4.1	32.9
21778	29MP8MM767T3MTU	16.4	1.5	3.1	7.8	4.1	32.9
21779	53MP8IYPUGGUEJF	16.4	-0.4	13.7	2.9	0.3	32.9
21780	22MP8WATW5A1Y4Y	16.0	3.0	9.6	2.1	2.2	32.9
21781	49MP8XZ3F873PX5	16.0	0.0	11.1	3.6	2.2	32.9
21782	09MP8QEMIP1HKVH	16.0	0.0	7.3	4.0	5.6	32.9
21783	27MP85L6YJFATQ2	16.0	0.0	3.5	9.7	3.7	32.9
21784	18MP8RRNGCQTIBD	16.0	-0.4	9.9	1.1	6.3	32.9
21785	53MP8UYREMHTUA2	15.6	1.5	8.8	2.5	4.5	32.9
21786	24MP85Y3VTHTR3K	15.6	1.5	5.1	5.9	4.8	32.9
21787	C7MP8C7VENIZ4F3	15.6	1.5	4.7	4.4	6.7	32.9
21788	31MP8NDUW1EQQ8Q	15.6	1.5	4.3	5.9	5.6	32.9
21789	09MP8JMX8I46CGA	15.6	1.1	9.6	2.9	3.7	32.9
21790	26MP86WBYANECI8	15.6	1.1	7.7	4.0	4.5	32.9
21791	15MP8JC458BGPZN	15.6	0.0	14.5	1.0	1.8	32.9
21792	04MP8UE2TKCPMWP	15.6	0.0	11.5	4.0	1.8	32.9
21793	15MP814JC2AR226	15.6	-0.4	12.2	4.4	1.1	32.9
21794	30MP81JSEBQAJ11	15.2	3.0	11.1	2.9	0.7	32.9
21795	01MP8IS24AH88G3	15.2	3.0	6.6	6.3	1.8	32.9
21796	20MP8ZWTQAWPNCE	15.2	1.1	10.7	5.2	0.7	32.9
21797	03MP8BST1RYQ1KM	15.2	0.0	10.3	6.7	0.7	32.9
21798	20MP8A1I3ZLL6MF	15.2	0.0	9.6	7.4	0.7	32.9
21799	40MP826K1JIF3BB	15.2	0.0	5.4	6.3	6.0	32.9
21800	24MP88VABJI7YR8	15.2	-0.4	12.6	2.5	3.0	32.9
21801	15MP8PPZUDQHW5W	15.2	-0.4	12.2	5.2	0.7	32.9
21802	21MP877UNIXKQVT	14.8	1.5	10.8	2.9	2.9	32.9
21803	19MP85VCCIFQCYU	14.8	1.1	11.5	2.2	3.3	32.9
21804	03MP8DC7BJU67IR	14.8	-0.8	10.7	5.6	2.6	32.9
21805	17MP81AZ14QI1I8	14.5	0.0	7.3	5.5	5.6	32.9
21806	09MP8E5GDC1LJYP	14.5	-0.4	12.6	7.4	-1.2	32.9
21807	04MP8G3BJAI3BCB	14.5	-0.4	8.4	8.2	2.2	32.9
21808	24MP8FS6AW38PIU	14.5	-0.8	7.7	7.8	3.7	32.9
21809	19MP8AWU5RUFBE7	14.1	1.5	8.8	5.2	3.3	32.9
21810	09MP8S6BMG5BFWG	14.1	0.0	11.1	5.1	2.6	32.9
21811	26MP8AA4IX35R4J	14.1	0.0	9.9	3.7	5.2	32.9
21812	C5MP87F6CFGACZL	14.1	-0.4	7.7	5.9	5.6	32.9
21813	03MP8CAKFULZWXP	13.7	1.5	9.6	2.9	5.2	32.9
21814	18MP84PKAZ7VKAS	13.7	1.5	8.8	7.4	1.5	32.9
21815	02MP8E1CSBPGI5K	13.7	1.1	12.2	4.4	1.5	32.9
21816	29MP8VRSFMSSFKA	13.7	1.1	11.1	4.4	2.6	32.9
21817	C6MP8VYXZSAV7SU	13.7	0.0	12.2	3.3	3.7	32.9
21818	10MP8ZB2JGX7ZMI	13.7	0.0	10.4	3.6	5.2	32.9
21819	19MP82HLKC1W368	13.4	1.5	12.6	2.1	3.3	32.9
21820	26MP8QJZFZKIYNZ	13.3	1.5	10.7	7.4	0.0	32.9
21821	08MP8771J4QY78V	13.3	0.0	14.1	1.4	4.1	32.9
21822	19MP8S3K4ZV7IB3	13.3	0.0	11.1	6.3	2.2	32.9
21823	26MP8FWCGRWDC54	13.3	0.0	4.3	6.3	9.0	32.9
21824	26MP8228JQ6TBX3	13.3	-0.4	9.6	5.2	5.2	32.9
21825	19MP88WHRDZK237	13.0	-0.4	8.1	5.1	7.1	32.9
21826	46MP8ELZW528433	12.6	1.1	7.7	5.9	5.6	32.9
21827	20MP8DRG3AW62U3	12.6	0.0	15.3	2.8	2.2	32.9
21828	09MP8NN44LAXJ8P	12.6	0.0	12.6	3.6	4.1	32.9
21829	19MP8KAS57FMHAU	12.6	0.0	10.3	4.4	5.6	32.9
21830	20MP8Q1FWGBWBLYL	12.6	0.0	7.7	8.5	4.1	32.9
21831	08MP813TA856VGI	12.6	-0.4	13.0	5.5	2.2	32.9
21832	18MP8N6PVX35NY2	12.6	-0.4	10.3	4.8	5.6	32.9
21833	26MP8TSUKE2XLLD	12.6	-0.4	9.6	8.5	2.6	32.9

21834	53MP83TF1QHW4FV	12.6	-0.4	8.4	10.1	2.2	32.9
21835	02MP8RGRCULMAU1	12.2	3.0	17.5	0.2	0.0	32.9
21836	09MP85HCZ2DQ87T	12.2	3.0	7.3	9.3	1.1	32.9
21837	18MP87NR3E8ZQLW	12.2	1.5	15.6	3.6	0.0	32.9
21838	C6MP82X6DBG AUSG	12.2	1.5	10.4	5.9	2.9	32.9
21839	17MP8GAFY42JABH	12.2	1.5	6.9	9.3	3.0	32.9
21840	18MP8ZQZCHBJJIC	12.2	0.0	14.1	5.1	1.5	32.9
21841	15MP825X3A2DMLM	12.2	0.0	12.6	4.4	3.7	32.9
21842	08MP8NE2QE4R5IL	12.2	0.0	10.3	8.6	1.8	32.9
21843	14MP8UYHZA7ZN6H	12.2	0.0	9.2	6.3	5.2	32.9
21844	33MP8XNJ6LE3LV4	12.2	0.0	8.4	10.1	2.2	32.9
21845	28MP82W81CZII CW	12.2	-0.4	17.2	3.6	0.3	32.9
21846	03MP8PJ2SLNSAP6	12.2	-0.4	9.6	9.3	2.2	32.9
21847	33MP8I3W3A6DYHE	12.2	-0.8	14.1	7.4	0.0	32.9
21848	22MP817S3Q4TETL	11.8	3.0	10.7	4.4	3.0	32.9
21849	19MP8QFTMMMY5FN	11.8	1.5	17.5	2.1	0.0	32.9
21850	03MP84ZYTJV6EHF	11.8	1.5	11.1	5.9	2.6	32.9
21851	04MP8BGG4Q6G7P8	11.8	0.0	14.9	3.6	2.6	32.9
21852	10MP8XQM7F3Q1PV	11.8	0.0	11.9	4.0	5.2	32.9
21853	08MP8WMKU35Z8KL	11.8	-0.4	13.4	6.3	1.8	32.9
21854	18MP88G3ELB5ZBH	11.8	-0.4	12.6	6.3	2.6	32.9
21855	C7MP8ER3LR6SZ53	11.4	1.1	14.9	3.3	2.2	32.9
21856	10MP8TAHZXNHEZJ	11.2	0.0	10.5	8.2	3.0	32.9
21857	19MP8LNUEQJB NKT	11.1	1.5	12.6	4.4	3.3	32.9
21858	18MP88SHLJB1Z6I	11.1	-0.4	14.9	7.4	-0.1	32.9
21859	26MP87LT7UUBHCH	10.7	1.5	12.2	7.4	1.1	32.9
21860	03MP84QDDUAQZ2R	10.7	0.0	12.2	5.5	4.5	32.9
21861	20MP8PLEG3GR2YS	10.7	0.0	11.1	4.0	7.1	32.9
21862	53MP8JYN4V4YBUN	10.3	1.5	11.5	7.4	2.2	32.9
21863	28MP84DSBKPF8Z3	10.3	0.0	10.7	6.3	5.6	32.9
21864	04MP8LM46ZM52CW	10.3	0.0	9.2	6.3	7.1	32.9
21865	28MP8UPBZZNIPVP	10.3	-0.4	13.4	5.5	4.1	32.9
21866	18MP84BYMS7IKBD	9.9	1.5	8.1	9.3	4.1	32.9
21867	03MP8MVWK56NDBH	9.9	0.0	13.0	6.7	3.3	32.9
21868	26MP8DAH F71TZNN	9.9	-0.8	13.4	10.5	-0.1	32.9
21869	46MP8UJUISRLQ35	9.5	1.5	16.0	1.4	4.5	32.9
21870	15MP8VA44PI7R1F	9.5	1.5	9.3	9.3	3.3	32.9
21871	31MP86NKYUQI3AT	9.5	1.1	10.3	7.5	4.5	32.9
21872	30MP81N746Y2HGJ	8.8	3.0	14.1	4.0	3.0	32.9
21873	02MP81GS54II4AR	8.8	-0.4	11.1	6.7	6.7	32.9
21874	08MP8W2S4QPYZTN	8.4	1.5	12.6	4.4	6.0	32.9
21875	18MP8M8V3L6IH6U	8.4	-0.4	10.3	9.0	5.6	32.9
21876	28MP842E7R4DG3M	8.0	1.5	13.0	8.2	2.2	32.9
21877	18MP87NVY8SFAYX	8.0	1.5	13.0	5.9	4.5	32.9
21878	24MP8B1I828IGJF	7.7	1.1	14.1	4.4	5.6	32.9
21879	26MP8JCB5FYXGE1	7.6	0.0	14.5	9.3	1.5	32.9
21880	02MP8L NK4KHK B5I	6.9	3.0	13.0	8.6	1.4	32.9
21881	C9MP8I7QA3FCCWF	6.9	0.0	9.2	11.6	5.2	32.9
21882	19MP8HLMNP455QD	6.2	1.5	14.5	7.4	3.3	32.9
21883	04MP8ZB6R4F5ALT	5.8	3.0	16.4	5.5	2.2	32.9
21884	03MP847NGJ1DVXU	3.7	0.0	17.2	10.5	1.5	32.9
21885	C6MP8XJXTJHGC FK	24.7	1.5	1.1	2.2	3.3	32.8
21886	31MP8K4DZ55AEZN	22.4	1.5	2.0	3.6	3.3	32.8
21887	01MP8XI7P5MQN2Q	21.7	0.0	4.0	4.1	3.0	32.8
21888	03MP8FNUMRNQXQR	21.3	1.5	6.9	2.1	1.0	32.8
21889	02MP82FS6X8JUN8	20.9	1.1	6.9	2.5	1.4	32.8
21890	02MP8T3I84ZIJVY	20.9	0.0	3.3	7.5	1.1	32.8
21891	C6MP8ZSLN6ZD2BJ	20.5	3.0	4.7	2.1	2.5	32.8
21892	19MP8BQ72UCS JVE	20.5	0.0	8.4	2.5	1.4	32.8

21893	31MP8K5GX6P55LB	20.5	-0.8	13.7	0.2	-0.8	32.8
21894	15MP8AJG2S3GR7Q	20.5	-0.8	2.7	9.0	1.4	32.8
21895	01MP8U7R8BRWHUL	19.8	0.0	7.4	5.6	0.0	32.8
21896	14MP8HLNNW2BJHI	19.4	0.0	5.0	2.1	6.3	32.8
21897	53MP8UQF6T6MWFA	19.4	-0.4	9.9	3.6	0.3	32.8
21898	33MP88X7EGS7CPC	19.0	3.0	5.0	0.2	5.6	32.8
21899	04MP82RU8EYWLQG	19.0	1.5	5.8	2.1	4.4	32.8
21900	24MP8C3LT7K2EZ6	19.0	1.1	8.8	2.9	1.0	32.8
21901	40MP8FWZBAEY33I	19.0	1.1	5.0	4.8	2.9	32.8
21902	46MP8XFXZUYGN4V	19.0	0.0	9.2	3.2	1.4	32.8
21903	15MP83NHE7BQEE2	19.0	0.0	5.8	3.2	4.8	32.8
21904	19MP83M22F1CJA5	19.0	-0.4	10.7	0.2	3.3	32.8
21905	26MP8BMLLU7SXHF	19.0	-0.8	11.8	1.3	1.5	32.8
21906	17MP87FFU53MV5Q	19.0	-0.8	0.5	9.3	4.8	32.8
21907	26MP8MAQTHETDPQ	18.7	3.0	-0.1	7.1	4.1	32.8
21908	22MP8WGEL4NV21Z	18.6	1.1	8.4	1.8	2.9	32.8
21909	19MP8YR57PGHBBD	18.6	-0.4	11.1	0.2	3.3	32.8
21910	15MP8D61K4JHH5C	18.3	1.5	6.3	7.1	-0.4	32.8
21911	55MP8FW4PDVG3XZ	18.3	1.1	11.9	1.5	0.0	32.8
21912	14MP816YIT3BMQN	18.3	-0.4	5.9	6.0	3.0	32.8
21913	04MP8NQHF4G1LUR	17.9	1.1	9.9	2.1	1.8	32.8
21914	C5MP856U7AUBW1C	17.9	0.0	8.2	3.7	3.0	32.8
21915	26MP8MREVQRCJZ4	17.6	3.0	5.5	4.1	2.6	32.8
21916	39MP8X54JP851R8	17.5	1.1	8.8	2.1	3.3	32.8
21917	18MP8PV43RIJW15	17.5	1.1	8.4	3.6	2.2	32.8
21918	15MP87QNDUZ2QA1	17.5	1.1	5.4	2.1	6.7	32.8
21919	28MP8EAYU6EV5SG	17.5	-0.4	5.8	7.0	2.9	32.8
21920	C6MP8SXFRRW1XYU	17.5	-0.8	10.3	4.0	1.8	32.8
21921	19MP8G32ZCHNLCA	17.5	-0.8	8.4	2.1	5.6	32.8
21922	31MP8GJRSL7FE7Q	17.2	1.5	3.3	2.2	8.6	32.8
21923	09MP8PG5HFBNH3X	17.1	1.5	11.8	1.7	0.7	32.8
21924	15MP83TK345Q4RM	17.1	1.5	2.0	5.5	6.7	32.8
21925	18MP8CR7W24F4W8	17.1	1.1	4.6	6.7	3.3	32.8
21926	28MP8DP5E8KEA25	17.1	0.0	5.4	7.0	3.3	32.8
21927	24MP8JZRIS2XNHX	17.1	-0.4	10.3	4.7	1.1	32.8
21928	24MP855UWUZ4MSQ	17.1	-0.8	11.1	4.0	1.4	32.8
21929	20MP86YGZWAEK4J	17.1	-0.8	7.7	4.0	4.8	32.8
21930	33MP872R6NBHQH6	16.8	3.0	0.7	3.7	8.6	32.8
21931	09MP8VVK358QBQQ	16.8	0.0	9.3	5.6	1.1	32.8
21932	10MP8DXNMCAPET8	16.8	-0.8	11.8	4.7	0.3	32.8
21933	40MP8FKF6YA8HBT	16.7	-0.4	11.1	0.6	4.8	32.8
21934	14MP8TZYZE5MRPJ	16.4	1.5	8.6	5.2	1.1	32.8
21935	26MP8DTJ5MTJPNJ	16.4	0.0	7.8	4.1	4.5	32.8
21936	08MP8GBVTMS8THZ	16.0	1.5	6.3	6.0	3.0	32.8
21937	02MP8MWD3PZNUM6	16.0	1.5	5.0	5.1	5.2	32.8
21938	21MP8SGQMQ3ST6E	16.0	1.1	9.9	3.6	2.2	32.8
21939	03MP8FUYL6HXL53	16.0	0.0	11.6	0.7	4.5	32.8
21940	04MP8261S2QY37W	16.0	0.0	8.8	3.2	4.8	32.8
21941	46MP8GHQUWCIQWE	16.0	-0.4	10.7	3.6	2.9	32.8
21942	21MP8QWJI73FXKC	15.6	3.0	13.7	-2.1	2.6	32.8
21943	10MP84JA3JI4D56	15.6	0.0	3.1	8.9	5.2	32.8
21944	28MP8HIYAAQ515I	15.6	-0.4	8.0	5.5	4.1	32.8
21945	19MP88CD4JBPRR4	15.6	-0.4	6.1	6.3	5.2	32.8
21946	20MP8TPTDZVBQVM	15.6	-0.8	13.0	2.1	2.9	32.8
21947	40MP8VKHB4HC35P	15.2	1.5	8.4	2.9	4.8	32.8
21948	26MP8TUYSR2376VP	15.2	1.5	5.4	7.4	3.3	32.8
21949	03MP8F8KWZ4VMJV	15.2	1.1	4.6	4.4	7.5	32.8
21950	C8MP8R23ZYWJX1D	15.2	0.0	5.0	5.9	6.7	32.8
21951	15MP8LM5SH76FI5	15.2	0.0	3.9	8.5	5.2	32.8

21952	23MP8DRW1I1DDN5	15.2	-0.4	8.8	7.4	1.8	32.8
21953	53MP8YGR5IDLW16	14.9	1.5	6.7	7.1	2.6	32.8
21954	01MP8XWRWLZMERU	14.9	0.0	5.2	5.6	7.1	32.8
21955	18MP8ZY8AEWAK3D	14.8	1.1	14.5	2.5	-0.1	32.8
21956	03MP83MRS8JPPJ8	14.8	1.1	8.8	6.3	1.8	32.8
21957	30MP8CI1AW5EBUS	14.8	1.1	7.7	5.9	3.3	32.8
21958	15MP8I2UHKSZRYM	14.8	1.1	7.3	4.4	5.2	32.8
21959	15MP82BYBMQJ8QR	14.8	1.1	7.3	2.9	6.7	32.8
21960	03MP8GM7T6NKQMJ	14.8	0.0	11.5	5.1	1.4	32.8
21961	03MP8HYZEYGBLBG	14.8	0.0	8.0	5.9	4.1	32.8
21962	20MP8VDG6E3BBAH	14.2	1.5	11.9	5.6	-0.4	32.8
21963	09MP8NTDKT7EZT6	14.1	3.0	9.9	2.5	3.3	32.8
21964	C5MP8U1GUY1CPNH	14.1	3.0	5.8	2.8	7.1	32.8
21965	08MP8G42PPLHFYH	14.1	1.5	8.0	5.9	3.3	32.8
21966	28MP818IWNS82KT	14.1	1.1	6.9	7.0	3.7	32.8
21967	01MP8SUSXT5BRKK	14.1	0.0	14.6	4.1	0.0	32.8
21968	08MP84BYJ4LPTHU	13.8	1.5	8.2	6.7	2.6	32.8
21969	23MP88I4J8ZD3KC	13.8	0.0	13.4	2.6	3.0	32.8
21970	19MP8XYP8ICJVPN	13.8	0.0	9.3	8.6	1.1	32.8
21971	17MP8J2V5MTAYWH	13.7	0.0	14.9	3.6	0.6	32.8
21972	26MP8REWV7AYYZB	13.7	-0.4	13.7	3.2	2.6	32.8
21973	28MP8EALW6JGZ7I	13.7	-0.8	6.9	9.3	3.7	32.8
21974	11MP8CVIDMKYXRC	13.3	-0.4	17.9	-0.2	2.2	32.8
21975	31MP88QJY7TIJW8	13.3	-0.4	14.1	7.4	-1.6	32.8
21976	40MP8PLNPYR1MLY	13.3	-0.4	13.7	5.9	0.3	32.8
21977	23MP8K1VSHI3Q6L	13.3	-0.4	8.9	6.6	4.4	32.8
21978	C6MP87MJY2XZ41L	13.3	-0.8	14.1	4.0	2.2	32.8
21979	24MP8B276MLSP7T	13.0	1.5	8.4	7.0	2.9	32.8
21980	C6MP83FAQYP1DKM	13.0	1.1	11.8	2.5	4.4	32.8
21981	26MP8CVYXSJTH2	13.0	0.0	7.8	9.0	3.0	32.8
21982	19MP8K3NGBH2FGR	12.9	0.0	11.8	3.6	4.5	32.8
21983	55MP864CTSFH1LN	12.9	-0.4	10.7	7.0	2.6	32.8
21984	C5MP84P83NVJZVJ	12.7	0.0	8.2	8.6	3.3	32.8
21985	24MP8YGPEK1HWSW	12.6	1.1	12.2	3.2	3.7	32.8
21986	11MP8CSS5GZ6SXF	12.6	0.0	11.8	5.1	3.3	32.8
21987	27MP8ZLJZVNFEL1	12.6	0.0	10.3	6.6	3.3	32.8
21988	03MP8QKNGYR82PI	12.6	-0.4	16.0	4.7	-0.1	32.8
21989	15MP8NBGB21RQ67	12.3	1.5	11.9	4.5	2.6	32.8
21990	55MP8WDLT7WYDUX	12.3	0.0	10.0	10.5	0.0	32.8
21991	49MP8F6WT38REH4	12.2	1.1	15.6	3.6	0.3	32.8
21992	03MP8NX2MDZRAFY	12.2	-0.4	14.1	3.6	3.3	32.8
21993	40MP8NRHV4RYYGGA	12.2	-0.8	8.4	5.9	7.1	32.8
21994	03MP8MYC2LMD375	11.9	1.5	15.7	3.7	0.0	32.8
21995	21MP87ERNJUJT1S	11.9	0.0	14.2	6.7	0.0	32.8
21996	31MP85LZSYF8EU7	11.8	3.0	10.3	2.5	5.2	32.8
21997	20MP8XHZ6KF27VA	11.8	0.0	12.6	7.0	1.4	32.8
21998	C6MP8VL4GHQX6T6	11.8	0.0	10.7	4.0	6.3	32.8
21999	C9MP8C7XFDSPGX	11.5	0.0	8.2	5.6	7.5	32.8
22000	03MP8WRTHA57SLC	11.4	1.1	9.2	7.4	3.7	32.8
22001	24MP8HN3A218TUL	11.4	0.0	8.8	8.9	3.7	32.8
22002	46MP8WE5R2L18E2	11.1	1.5	13.1	6.0	1.1	32.8
22003	C9MP87LMV1PCNZT	10.8	1.5	10.8	6.7	3.0	32.8
22004	02MP8DICC3E3VG	10.4	0.0	18.7	3.7	0.0	32.8
22005	08MP8T4SMVRN5LX	10.4	0.0	14.6	5.2	2.6	32.8
22006	26MP8FXELUNUFNM	10.4	0.0	13.4	7.5	1.5	32.8
22007	21MP8GDHZWN8MMZ	10.3	1.1	12.6	5.5	3.3	32.8
22008	17MP8RYVRHDPHAN	9.9	1.5	12.2	5.9	3.3	32.8
22009	22MP8ERER7HI6SY	9.6	-0.8	9.9	7.0	7.1	32.8
22010	22MP8SQUZQBKQFW	9.5	-0.4	16.4	5.1	2.2	32.8

22011	18MP8J4UVF3J17A	9.5	-0.4	7.3	9.7	6.7	32.8
22012	26MP83ZDBB48RKN	7.8	0.0	19.1	4.8	1.1	32.8
22013	53MP8WJHC5KAPRC	7.7	1.1	16.0	5.1	2.9	32.8
22014	23MP8QCCSESZ2EL	7.6	-0.8	17.9	7.8	0.3	32.8
22015	10MP82VMXMDGFWH	6.9	1.1	11.8	7.8	5.2	32.8
22016	14MP85Q7F5XVY4U	24.7	0.0	4.8	3.3	-0.1	32.7
22017	15MP8TXPEYWVWLT	21.3	1.5	5.9	-0.1	4.1	32.7
22018	21MP8TTFB883WEC	21.3	1.5	5.6	3.7	0.6	32.7
22019	15MP8XT1SWRSXP5	20.9	0.0	8.2	1.4	2.2	32.7
22020	28MP8MAEWV1ZVDR	20.9	0.0	5.5	3.7	2.6	32.7
22021	23MP8VP2M83JRLV	20.9	-0.4	4.4	4.8	3.0	32.7
22022	46MP8LVPR7VYDJY	20.9	-0.8	12.2	-0.6	1.0	32.7
22023	31MP8FMBLBCY1NH	20.5	3.0	7.0	2.6	-0.4	32.7
22024	04MP82ELU745LG4	20.2	0.0	10.4	3.3	-1.2	32.7
22025	02MP8ZSVXH5LB21	20.2	0.0	9.2	3.3	0.0	32.7
22026	02MP8DHI421JI6J	20.2	0.0	4.7	5.2	2.6	32.7
22027	C8MP83J7L7UVXQ6	19.8	1.5	10.0	2.2	-0.8	32.7
22028	08MP85A6IVQEMJ7	19.8	0.0	12.3	-0.1	0.7	32.7
22029	10MP8ESZK27N1C6	19.4	0.0	10.4	2.2	0.7	32.7
22030	02MP8F3RXRE3FTQ	19.4	0.0	5.9	6.3	1.1	32.7
22031	30MP85B1GXIL3W4	18.7	1.1	4.0	4.1	4.8	32.7
22032	34MP8I6H1W17C2X	18.6	1.1	4.6	2.1	6.3	32.7
22033	08MP8P22XT77UGG	18.3	0.0	7.0	4.8	2.6	32.7
22034	C9MP82X2JZ1M78H	18.3	-0.4	8.1	6.7	0.0	32.7
22035	23MP8EW7SW47AQY	18.3	-0.4	4.7	8.6	1.5	32.7
22036	04MP8GF2REQ64UV	17.9	0.0	10.4	5.2	-0.8	32.7
22037	C6MP8T5IFQM3LP7	17.6	0.0	11.8	3.3	0.0	32.7
22038	24MP8IJW67JY4C6	17.5	0.0	9.7	3.3	2.2	32.7
22039	19MP8W2RQKA5G7K	17.5	0.0	8.9	3.3	3.0	32.7
22040	49MP8LQBEFZQVKP	17.5	0.0	7.0	5.6	2.6	32.7
22041	02MP8C2HRUCQK2S	17.5	-0.4	10.4	5.2	0.0	32.7
22042	19MP8WTMNGNEDG7	17.5	-0.4	4.0	4.1	7.5	32.7
22043	C9MP82AZ8AXH5QQ	17.2	0.0	9.6	1.8	4.1	32.7
22044	26MP8LNGPTNGYGI	17.1	3.0	3.1	8.9	0.6	32.7
22045	18MP8B8HCBZLGDF	17.1	0.0	6.3	1.8	7.5	32.7
22046	28MP8NAIKJHGUAZ	16.8	1.5	8.9	4.4	1.1	32.7
22047	29MP8YRCRVY1ZS6	16.8	1.5	7.4	4.8	2.2	32.7
22048	15MP8KPSBYFSIDG	16.8	0.0	12.7	1.0	2.2	32.7
22049	49MP8LQFBA82S6G	16.7	3.0	7.3	3.2	2.5	32.7
22050	22MP8QSQS2E1ZKF	16.7	1.1	8.4	5.5	1.0	32.7
22051	22MP8GMUX7SPELN	16.7	-0.4	8.0	5.5	2.9	32.7
22052	18MP8FUJIV3NKHS	16.4	3.0	7.1	1.8	4.4	32.7
22053	03MP8F5UZUUZJAM	16.4	0.0	8.5	8.6	-0.8	32.7
22054	C9MP8NB7HWM8I38	16.4	0.0	7.4	5.2	3.7	32.7
22055	10MP8MXFFC8JS4P	16.0	1.5	12.6	1.5	1.1	32.7
22056	04MP8NI2AU3VPBG	16.0	1.5	8.2	3.3	3.7	32.7
22057	19MP8QI6F16WINY	16.0	0.0	11.9	0.3	4.5	32.7
22058	20MP8VN8VR32DUQ	16.0	0.0	7.4	7.8	1.5	32.7
22059	27MP8ASPMSVI2PT	16.0	-0.4	10.4	6.0	0.7	32.7
22060	15MP87CLEYWDUM6	15.7	1.1	-0.2	8.6	7.5	32.7
22061	26MP8RZUDYAZAMF	15.7	0.0	9.6	3.3	4.1	32.7
22062	04MP8YILIH8EQ82	15.7	-0.4	8.5	6.3	2.6	32.7
22063	20MP87DQFP6KQD1	15.6	0.0	8.5	4.1	4.5	32.7
22064	C9MP8RZ1KFI4GI6	15.3	1.5	11.5	2.9	1.5	32.7
22065	09MP8H3483VSNLJ	15.2	1.5	12.2	3.2	0.6	32.7
22066	21MP8VF6FKVT8H1	15.2	0.0	7.4	5.6	4.5	32.7
22067	15MP85XF1SDVX6Z	14.9	1.5	8.1	8.2	0.0	32.7
22068	26MP8A75LX8EBSV	14.9	1.1	11.9	1.1	3.7	32.7
22069	08MP8U6H1X5G5RQ	14.9	0.0	9.6	5.6	2.6	32.7

22070	26MP8GMCQA6LBIK	14.9	-0.4	14.9	1.8	1.5	32.7
22071	19MP8GZV67ECHB2	14.8	1.5	13.7	0.9	1.8	32.7
22072	26MP81A4K28QATT	14.8	-0.4	6.5	7.0	4.8	32.7
22073	46MP8PX23S81UWH	14.8	-0.8	8.8	8.5	1.4	32.7
22074	02MP8XHZZW6VU65	14.5	0.0	11.9	5.2	1.1	32.7
22075	01MP8MPAM26FGFZ	14.5	0.0	10.4	5.2	2.6	32.7
22076	17MP8CNYCMZF12K	14.5	0.0	5.9	6.3	6.0	32.7
22077	26MP8I14KV88KCD	14.5	0.0	5.5	8.6	4.1	32.7
22078	29MP8G8WJRCD A3F	13.8	1.5	9.2	6.7	1.5	32.7
22079	40MP867MVM8I2MW	13.7	1.1	13.7	3.2	1.0	32.7
22080	03MP8WE7QVR5E1V	13.7	0.0	3.3	8.6	7.1	32.7
22081	10MP8CM3V26N2MB	13.7	-0.4	8.0	7.0	4.4	32.7
22082	20MP8N5N8QS2GPY	13.4	0.0	7.0	9.7	2.6	32.7
22083	18MP8HVT T73HWYW	13.4	-0.4	10.0	8.2	1.5	32.7
22084	C5MP875C67A82FX	13.3	1.5	6.9	4.7	6.3	32.7
22085	C6MP8P74LQ5KD84	13.3	1.1	8.4	5.1	4.8	32.7
22086	19MP88162NDHGP1	13.3	-0.4	14.1	2.8	2.9	32.7
22087	15MP8Y7XU4FB8NS	13.3	-0.8	8.4	8.9	2.9	32.7
22088	46MP8CSYHCBLTZ4	13.0	0.0	11.9	5.6	2.2	32.7
22089	29MP8563VG27ABS	13.0	-0.4	9.3	5.2	5.6	32.7
22090	02MP852NCNYCU7I	12.9	-0.8	12.2	7.0	1.4	32.7
22091	08MP8QVEPN2UYUY	12.7	-0.4	14.5	4.8	1.1	32.7
22092	14MP8ZL5WKA4DBQ	12.6	1.5	7.4	8.2	3.0	32.7
22093	31MP8A1CX1Z5VRM	12.6	0.0	15.3	1.8	3.0	32.7
22094	27MP82E6VKLL7BQ	12.6	0.0	14.5	5.6	0.0	32.7
22095	18MP86FQHXNEZ1R	12.6	0.0	11.2	4.8	4.1	32.7
22096	27MP86P5FTYI5Q1	12.3	0.0	10.0	8.6	1.8	32.7
22097	C5MP8ASMKXTQUD3	12.2	0.0	10.4	10.1	0.0	32.7
22098	18MP8MNL CMG4Z2Y	11.9	3.0	6.3	9.7	1.8	32.7
22099	02MP813H8FGXZRZ	11.9	1.5	11.5	4.8	3.0	32.7
22100	20MP8MFSPCV5H8J	11.9	1.5	8.9	4.8	5.6	32.7
22101	31MP8UQVWXGPZZX	11.9	0.0	10.7	10.1	0.0	32.7
22102	46MP87CE1A6ULW7	11.8	-0.8	8.0	10.4	3.3	32.7
22103	53MP8B8W8UG4FYR	11.5	1.5	16.4	3.3	0.0	32.7
22104	03MP8IAKDJBJAQE	11.4	1.1	15.6	3.6	1.0	32.7
22105	53MP84PYM3NBTP2	11.1	0.0	16.8	4.8	0.0	32.7
22106	15MP8I6SKC8RDRE	11.1	0.0	16.1	1.4	4.1	32.7
22107	19MP8DPWTN IYC1I	11.0	1.1	14.1	4.0	2.5	32.7
22108	20MP82XUE51SJ6R	10.8	-0.8	12.6	10.1	0.0	32.7
22109	20MP8862FLX5Y8Z	10.7	1.5	9.7	6.7	4.1	32.7
22110	02MP8RJTDKY3H5Q	10.7	0.0	14.5	3.0	4.5	32.7
22111	18MP8MJ6SQK8SDV	10.4	0.0	14.5	4.8	3.0	32.7
22112	03MP8BZ8ZDUB5X6	10.0	1.5	14.9	3.3	3.0	32.7
22113	19MP85F8PITCRVK	10.0	-0.4	16.8	4.1	2.2	32.7
22114	C5MP8F8NG7R8WAZ	10.0	-0.4	16.4	6.7	0.0	32.7
22115	30MP8W3M4HLIYB2	9.5	1.1	16.0	6.6	-0.5	32.7
22116	29MP8VKVQ1AVLXA	9.3	1.5	17.2	5.5	-0.8	32.7
22117	C6MP8U2VHTQA7EF	9.3	0.0	14.9	8.2	0.3	32.7
22118	28MP8IIB5BCIUH3	8.9	1.5	14.1	6.7	1.5	32.7
22119	01MP8CVES28UFPF	8.9	-0.4	16.4	5.6	2.2	32.7
22120	20MP8P2GP8BKP5C	8.5	0.0	13.8	6.7	3.7	32.7
22121	18MP8LILF7SP6U	8.5	0.0	13.4	7.8	3.0	32.7
22122	02MP8U183QJ4THW	8.1	0.0	13.0	7.5	4.1	32.7
22123	26MP8IYDQ7M7XKL	7.7	1.1	16.8	7.1	0.0	32.7
22124	34MP85Y1CZG75AF	6.6	0.0	14.9	6.7	4.5	32.7
22125	01MP8KPWSGK82V5	6.2	0.0	13.8	7.5	5.2	32.7
22126	34MP8LLFP5SAJLQ	6.1	1.5	11.8	8.5	4.8	32.7
22127	18MP8NDFH72VK7Z	4.7	3.0	15.3	9.7	0.0	32.7
22128	09MP8CLNWVA8NUK	4.0	0.0	19.4	4.8	4.5	32.7

22129	C6MP8468YPD2XVW	24.7	1.5	2.8	1.8	1.8	32.6
22130	17MP8TVMV278KQE	23.2	0.0	10.8	-0.9	-0.5	32.6
22131	C6MP8VZG7URB44P	22.8	-0.8	8.5	0.7	1.4	32.6
22132	46MP8LBQY3UMR7Q	22.4	1.5	2.1	2.9	3.7	32.6
22133	40MP84NG2NIJZ2N	22.4	-0.4	5.5	0.3	4.8	32.6
22134	20MP8JNKXQDQ1X5	21.3	0.0	3.5	5.2	2.6	32.6
22135	01MP8Y214S7N4SN	21.3	-0.8	9.2	0.7	2.2	32.6
22136	40MP8BK85K36DJ3	21.3	-0.8	6.2	3.7	2.2	32.6
22137	C8MP8W5M2H72AVB	20.9	1.1	8.1	-0.8	3.3	32.6
22138	49MP8XB6TJCJ4NU	19.8	-0.4	4.3	6.3	2.6	32.6
22139	33MP85TB56Q41WW	19.8	-0.4	2.4	7.5	3.3	32.6
22140	18MP8X8CBG5UMQL	19.4	1.5	8.5	-0.9	4.1	32.6
22141	19MP8SU8GU2FIPM	19.4	0.0	10.7	-0.1	2.6	32.6
22142	15MP8NUC3EBKGRB	19.4	0.0	10.4	2.5	0.3	32.6
22143	15MP8GJ6TNNZ6U5	19.4	-0.4	8.5	3.7	1.4	32.6
22144	03MP8ATAKWNGJMZ	19.4	-0.4	8.5	1.0	4.1	32.6
22145	17MP8BT2RUI4JE6	19.0	1.1	5.1	5.6	1.8	32.6
22146	03MP8H2VRF2LLI5	19.0	0.0	8.9	1.0	3.7	32.6
22147	11MP8EDAI5T5ED	19.0	0.0	5.1	2.9	5.6	32.6
22148	39MP8IIIM1PV8FU	19.0	0.0	0.6	7.8	5.2	32.6
22149	26MP8CSFBEPSSGGH	18.6	1.5	9.6	0.7	2.2	32.6
22150	01MP8MT1CRT8D5Z	18.6	0.0	6.6	3.7	3.7	32.6
22151	22MP82MN46RXEWB	18.6	-0.8	11.8	3.0	0.0	32.6
22152	40MP8554EJ6DFEZ	18.3	3.0	7.4	2.9	1.0	32.6
22153	33MP8E2LLUNVGCG	18.3	1.5	7.3	5.6	-0.1	32.6
22154	49MP8VN86WBSTWV	18.3	0.0	5.5	3.2	5.6	32.6
22155	53MP82SJKTLSIRW	18.3	0.0	3.9	8.6	1.8	32.6
22156	18MP8AYKZXXBRXW	17.9	1.5	8.5	4.4	0.3	32.6
22157	21MP8BHNZIWA2ZC	17.9	1.5	6.2	6.3	0.7	32.6
22158	26MP8NSATGW6LQB	17.9	1.5	4.7	8.2	0.3	32.6
22159	03MP8KPYXW7AGRG	17.9	0.0	12.6	-0.5	2.6	32.6
22160	03MP8KP4PMYQN8V	17.9	0.0	8.8	4.8	1.1	32.6
22161	34MP8JSAQXHLYZZ	17.9	0.0	4.3	5.2	5.2	32.6
22162	26MP821MKBJ8CHQ	17.9	-0.4	7.7	4.8	2.6	32.6
22163	14MP8GNB5YXM258	17.9	-0.4	7.3	6.3	1.5	32.6
22164	C6MP81LC4DHP4IR	17.5	1.5	12.3	-1.3	2.6	32.6
22165	C6MP8RFV2M7SPTC	17.5	1.5	8.8	3.7	1.1	32.6
22166	C5MP8AY1HKN88YL	17.5	1.5	8.1	2.2	3.3	32.6
22167	18MP816X1W3KP7G	17.5	1.5	7.7	6.3	-0.4	32.6
22168	15MP8L2G3QSMTGI	17.5	1.5	4.3	6.7	2.6	32.6
22169	40MP8IZJQACCK51	17.5	1.5	4.3	4.8	4.5	32.6
22170	33MP8I7GSNNMASK	17.5	1.5	3.6	6.7	3.3	32.6
22171	03MP8PVA76CUTMF	17.5	1.1	11.9	1.0	1.1	32.6
22172	03MP8J7RVPIDBLJ	17.5	0.0	9.2	4.4	1.5	32.6
22173	19MP8B7SJZ8Y541	17.5	0.0	9.2	3.7	2.2	32.6
22174	49MP8WCDUPBHR28	17.5	0.0	7.7	6.3	1.1	32.6
22175	31MP8RTNDJYCKKV	17.5	0.0	6.2	5.6	3.3	32.6
22176	40MP8274AXE5K4Q	17.5	-0.4	7.3	7.1	1.1	32.6
22177	55MP8CUNN2A6TLR	17.1	0.0	13.0	1.4	1.1	32.6
22178	04MP8U8J4C5QDFX	17.1	0.0	10.3	3.7	1.5	32.6
22179	31MP8EH48DC6KVM	17.1	0.0	7.7	3.3	4.5	32.6
22180	40MP8MYRLGGMTEW	17.1	0.0	5.5	2.9	7.1	32.6
22181	08MP8W3H8IX78GJ	17.1	-0.8	12.3	3.7	0.3	32.6
22182	03MP8E3E477QENA	16.8	1.5	3.5	9.3	1.5	32.6
22183	15MP8S1PT2L3ZKU	16.8	-0.4	11.8	3.3	1.1	32.6
22184	01MP8RE763S2APZ	16.7	1.1	4.7	6.0	4.1	32.6
22185	19MP8VYP251XZ8M	16.4	0.0	8.8	4.8	2.6	32.6
22186	08MP8KMQXWB1NP2	16.4	0.0	5.8	9.7	0.7	32.6
22187	55MP84A1LYS12LC	16.4	-0.4	8.1	5.9	2.6	32.6

22188	15MP8VUHMGI9RWS	16.0	3.0	2.8	7.5	3.3	32.6
22189	29MP8DAYYZQL5UG	16.0	1.5	6.2	4.8	4.1	32.6
22190	02MP8FU2EEG77RB	16.0	1.5	6.2	4.8	4.1	32.6
22191	26MP8G6PW7P4UWN	16.0	1.5	3.2	7.8	4.1	32.6
22192	22MP8LW8SVVA8LB	16.0	0.0	9.6	5.9	1.1	32.6
22193	03MP88QYWR68AQM	16.0	0.0	9.2	4.8	2.6	32.6
22194	22MP8FM52WKC1M1	16.0	0.0	6.9	9.7	0.0	32.6
22195	C6MP88QK8BBL1D2	16.0	-0.4	6.2	6.3	4.5	32.6
22196	15MP8CMIB47L47H	16.0	-0.8	10.4	1.4	5.6	32.6
22197	24MP8KNC3ZVG5M5	15.7	1.5	5.4	6.7	3.3	32.6
22198	49MP8RY6EUUBF6E	15.7	0.0	8.4	6.3	2.2	32.6
22199	18MP8DW311JK77L	15.6	1.5	9.2	6.3	0.0	32.6
22200	49MP887FB28VRQB	15.6	1.5	8.1	2.9	4.5	32.6
22201	11MP8FMNFG4DZMB	15.6	1.5	3.6	9.3	2.6	32.6
22202	26MP8I3FRS8R4IL	15.6	0.0	9.2	3.7	4.1	32.6
22203	31MP8G2YPX8AF4V	15.6	-0.4	11.1	5.2	1.1	32.6
22204	15MP88YI1KDMTE4	15.3	1.1	8.5	6.3	1.4	32.6
22205	02MP8LY532UDDAG	15.2	1.5	10.4	4.0	1.5	32.6
22206	40MP8LV23T6PR8R	14.9	3.0	7.7	6.3	0.7	32.6
22207	24MP8UF6NDLIA67	14.9	1.5	7.7	2.9	5.6	32.6
22208	C6MP8NCGN4TMGPS	14.9	0.0	6.6	7.8	3.3	32.6
22209	15MP87H2JANJGLW	14.5	3.0	4.7	5.6	4.8	32.6
22210	22MP87GK8XH4DJC	14.5	1.5	6.2	2.2	8.2	32.6
22211	19MP8UGACHHEFAD	14.5	1.1	11.1	0.3	5.6	32.6
22212	26MP86FVY3DTJ74	14.5	0.0	14.1	4.0	0.0	32.6
22213	C6MP8QI6QQ5JEGP	14.5	0.0	13.0	2.9	2.2	32.6
22214	19MP8L3655C2KTJ	14.5	0.0	12.6	4.0	1.5	32.6
22215	02MP8S6QG3AHBDS	14.5	0.0	11.9	3.3	2.9	32.6
22216	46MP8DSG1M2DZND	14.5	0.0	6.2	7.8	4.1	32.6
22217	C7MP86KGVD6PX5B	14.5	-0.4	13.7	2.2	2.6	32.6
22218	08MP8YJF3RBCKS4	14.5	-0.4	9.2	6.3	3.0	32.6
22219	08MP8X6UDGWAJTP	14.5	-0.8	10.0	6.3	2.6	32.6
22220	18MP8Y7RN1X1KAK	14.1	1.5	7.7	6.7	2.6	32.6
22221	27MP8CKAWGMRX3L	14.1	0.0	13.4	5.9	-0.8	32.6
22222	17MP8DKHBIW7KM3	14.1	-0.4	13.4	3.3	2.2	32.6
22223	19MP8M688Z6PN7W	13.8	1.1	12.3	5.1	0.3	32.6
22224	21MP84PA2DBP427	13.8	-0.4	10.7	5.9	2.6	32.6
22225	21MP8TZMXLKFMZW	13.7	0.0	10.7	5.6	2.6	32.6
22226	03MP8KSH5YYJZFN	13.7	-0.4	13.4	3.3	2.6	32.6
22227	02MP8I3ZQFTKSCN	13.7	-0.4	11.9	4.8	2.6	32.6
22228	26MP8RW5FZPQHJZ	13.4	3.0	7.7	4.4	4.1	32.6
22229	C6MP8CSBAYQGRNZ	13.4	1.5	9.6	5.5	2.6	32.6
22230	09MP821QGMIF22B	13.4	0.0	11.1	4.0	4.1	32.6
22231	20MP8KWZD24BDGN	13.4	0.0	8.1	8.9	2.2	32.6
22232	08MP8FQ5JRE8BM5	13.3	0.0	9.3	8.2	1.8	32.6
22233	15MP8BNTS11K5KZ	13.3	0.0	8.9	5.2	5.2	32.6
22234	26MP8DSI1RZSVXC	13.3	-0.4	16.8	1.8	1.1	32.6
22235	02MP8V3YVD4ZQGV	13.0	0.0	12.2	4.8	2.6	32.6
22236	26MP8RGDP1RJFKH	13.0	0.0	10.3	9.7	-0.4	32.6
22237	18MP8IC2XWV2AJK	13.0	0.0	9.9	8.2	1.5	32.6
22238	08MP8SXL14MEFRX	13.0	-0.4	8.8	6.7	4.5	32.6
22239	28MP8BF3PT27AY1	13.0	-0.4	8.0	7.5	4.5	32.6
22240	02MP8P3XZ2E278Y	12.7	1.1	12.6	4.0	2.2	32.6
22241	02MP8QRQLTB4K5L	12.6	0.0	9.6	6.3	4.1	32.6
22242	28MP8I3KLVDRFCQ	12.6	0.0	9.6	6.3	4.1	32.6
22243	20MP87BEYKJ52DY	12.2	1.5	11.5	4.4	3.0	32.6
22244	29MP86I8AB2TAR3	12.2	0.0	13.4	4.4	2.6	32.6
22245	08MP84QW5FXQDGP	12.2	0.0	12.6	4.8	3.0	32.6
22246	15MP8ESMDMVEDGC	12.2	0.0	9.3	6.3	4.8	32.6

22247	08MP8SNCDEVUR21S	12.2	0.0	7.7	8.6	4.1	32.6
22248	20MP8M3P6LGFUW2	12.2	-0.4	10.8	8.2	1.8	32.6
22249	C9MP86F8V6PJPTC	11.9	1.5	12.6	5.5	1.1	32.6
22250	28MP8NT3MYGIK8C	11.8	1.5	12.3	7.1	-0.1	32.6
22251	03MP8PX341L4JVV	11.8	1.5	8.1	6.7	4.5	32.6
22252	26MP8KCX7TV7LTC	11.8	0.0	12.6	6.7	1.5	32.6
22253	20MP8LY76XLBM41	11.1	0.0	11.1	8.2	2.2	32.6
22254	46MP85WUNU1D6TW	11.1	-0.4	13.4	4.4	4.1	32.6
22255	15MP8MJTHG3Y5PD	10.7	0.0	14.9	6.3	0.7	32.6
22256	03MP86FDFKIGBJ4	10.7	0.0	11.5	6.3	4.1	32.6
22257	08MP8ABBQWTH6GN	10.7	-0.4	13.8	5.2	3.3	32.6
22258	C5MP8PE5CMAY1SE	10.3	3.0	13.0	4.8	1.5	32.6
22259	49MP8Q54R7X2K4N	10.3	1.5	11.9	8.2	0.7	32.6
22260	26MP8PYHX8HC4UT	10.3	0.0	16.0	4.8	1.5	32.6
22261	10MP8WVTNCJAGYL	10.3	0.0	10.0	7.8	4.5	32.6
22262	21MP8YBP2PNBLII	10.0	-0.4	14.1	5.9	3.0	32.6
22263	31MP83EE74IMWDP	9.9	1.1	6.3	8.2	7.1	32.6
22264	C6MP84YVMS8KGWL	9.6	0.0	16.4	4.0	2.6	32.6
22265	03MP8APY5JDS7A3	9.6	0.0	14.9	7.0	1.1	32.6
22266	18MP86NUUDRZS2C	9.6	0.0	14.1	5.9	3.0	32.6
22267	03MP8VEFKDZ6XU6	9.6	0.0	12.6	9.3	1.1	32.6
22268	C6MP84LG1Q4LCXX	9.6	-0.4	12.6	7.1	3.7	32.6
22269	20MP87CGHT8UWTE	9.2	1.5	16.4	2.9	2.6	32.6
22270	15MP8KQQQTi6VAE	9.2	0.0	13.4	7.8	2.2	32.6
22271	15MP8236W8S4CSK	8.9	-0.4	11.1	8.2	4.8	32.6
22272	18MP8XBIDQ56HCW	8.8	0.0	13.4	9.7	0.7	32.6
22273	C7MP8MC4JRDEQ4V	8.8	-0.4	14.5	4.5	5.2	32.6
22274	31MP8U55HJDPBVU	8.4	3.0	8.9	7.8	4.5	32.6
22275	15MP8IGL33ZV6QI	8.4	1.1	18.3	3.7	1.1	32.6
22276	31MP8PKR47VI7J6	8.4	0.0	13.8	8.2	2.2	32.6
22277	C9MP8DJFJCLS3QV	8.1	1.5	14.5	7.1	1.4	32.6
22278	26MP857X71ESGXJ	8.1	0.0	12.2	10.1	2.2	32.6
22279	28MP828QHEWB6UW	7.3	1.1	11.9	6.7	5.6	32.6
22280	14MP8DM3G41G37X	7.3	0.0	13.4	7.4	4.5	32.6
22281	26MP8CCLXRLHT12	6.7	-0.8	13.0	10.8	2.9	32.6
22282	49MP88G85WPPE8N	6.5	0.0	13.4	8.6	4.1	32.6
22283	09MP8YPJGH32ID5	6.2	0.0	17.9	5.9	2.6	32.6
22284	03MP8YPPJQIUH5W	5.0	0.0	13.4	11.6	2.6	32.6
22285	40MP8ZDECRVWFZT	24.3	-0.8	3.2	1.4	4.4	32.5
22286	19MP88CRL86ADL1	22.4	-0.4	5.8	4.8	-0.1	32.5
22287	26MP8NW2486RHQM	21.3	0.0	6.2	3.6	1.4	32.5
22288	02MP8I4APBSNM7C	20.9	0.0	4.1	1.5	6.0	32.5
22289	55MP8E8NIC8JJTX	20.9	-0.4	1.2	8.6	2.2	32.5
22290	27MP8HRAGG7SN8L	20.2	-0.4	3.9	5.5	3.3	32.5
22291	11MP8RCKQ26AFAQ	19.8	-0.8	5.4	4.8	3.3	32.5
22292	31MP84ZSBA3FYYP	19.4	1.1	4.7	2.9	4.4	32.5
22293	03MP8GDH6FQGC1C	19.0	1.5	5.0	4.8	2.2	32.5
22294	46MP8DKB8ILPM5C	19.0	1.5	4.3	6.3	1.4	32.5
22295	20MP86RCBNRYUGU	19.0	1.1	4.7	2.5	5.2	32.5
22296	33MP8TMPCMY4MG8	19.0	0.0	8.8	1.7	3.0	32.5
22297	49MP8VER8J4S8ZM	19.0	0.0	4.6	5.9	3.0	32.5
22298	C6MP8F5FF7TA4RW	19.0	-0.4	7.3	1.8	4.8	32.5
22299	49MP84D2HRDWDD5	19.0	-0.4	5.4	6.3	2.2	32.5
22300	27MP8AQ3MBUUAR7	19.0	-0.8	13.7	2.2	-1.6	32.5
22301	24MP82I8DKHBGR3	18.6	1.5	8.8	-0.1	3.7	32.5
22302	49MP8GHDJCMV5N5	18.6	1.1	8.8	2.5	1.5	32.5
22303	18MP8K8XGBIZIAX	18.6	0.0	8.4	2.9	2.6	32.5
22304	15MP8N8NNGKR3VS	17.9	-0.4	7.7	3.6	3.7	32.5
22305	10MP8R5LL7J14JX	17.9	-0.8	6.9	4.8	3.7	32.5

22306	15MP8B38GDQ45X3	17.9	-0.8	3.1	7.1	5.2	32.5
22307	18MP8T2XRKJ7TEZ	17.5	1.5	0.8	8.6	4.1	32.5
22308	10MP8JWHRJFXMP4	17.5	1.1	7.3	2.9	3.7	32.5
22309	15MP84KE1BMP6ZN	17.5	0.0	11.1	2.9	1.0	32.5
22310	26MP8DQNR6IT47P	17.5	0.0	9.2	4.0	1.8	32.5
22311	31MP8WKR8PSICUB	17.5	0.0	3.9	9.7	1.4	32.5
22312	40MP86RW3KMR3C1	17.5	-0.4	8.8	3.3	3.3	32.5
22313	03MP8N8NCUK5K18	17.5	-0.4	8.1	5.5	1.8	32.5
22314	15MP8HQCS7MJJDC	17.5	-0.4	4.7	1.7	9.0	32.5
22315	40MP87NKFAB6SQT	17.1	1.5	3.9	7.8	2.2	32.5
22316	03MP8Y1NMW8Y7XK	17.1	1.5	1.3	7.8	4.8	32.5
22317	03MP8GCEI43R4QN	17.1	1.1	13.0	1.7	-0.4	32.5
22318	55MP8RYQR8HI1TN	17.1	1.1	10.3	2.2	1.8	32.5
22319	03MP8RDM71NADXA	17.1	0.0	6.2	4.4	4.8	32.5
22320	15MP8Z8EW2F3QTH	17.1	0.0	5.4	6.7	3.3	32.5
22321	28MP86BA3LZFUH7	17.1	-0.4	8.8	4.4	2.6	32.5
22322	02MP855B7ANQJ6J	17.1	-0.4	5.4	10.1	0.3	32.5
22323	02MP8S8W8ZAJU5J	17.1	-0.8	9.2	6.0	1.0	32.5
22324	11MP865WICXXPTL	16.7	0.0	12.2	1.0	2.6	32.5
22325	24MP8H24P1XNV3U	16.4	0.0	10.7	3.2	2.2	32.5
22326	22MP8QLGSA7JI8D	16.4	0.0	4.6	6.3	5.2	32.5
22327	10MP8SE2721XDJL	16.0	0.0	8.8	4.0	3.7	32.5
22328	18MP8RTZ2WNHDV8	16.0	-0.4	10.7	3.6	2.6	32.5
22329	31MP8JUK1DMSGBV	15.6	3.0	9.2	4.4	0.3	32.5
22330	15MP8WCCLPHHA2M	15.6	1.5	6.9	1.0	7.5	32.5
22331	26MP8EF857N4RWP	15.6	1.5	5.4	8.2	1.8	32.5
22332	21MP8JWSF5D5BK6	15.6	1.1	7.7	1.4	6.7	32.5
22333	24MP83WWAU5NQV5	15.6	0.0	10.7	4.0	2.2	32.5
22334	19MP8XCNFQVZECA	15.6	-0.4	11.5	4.0	1.8	32.5
22335	20MP8GHE6647TSB	15.6	-0.4	5.4	6.3	5.6	32.5
22336	40MP8LYFKTZGGFS	15.6	-0.8	12.2	6.3	-0.8	32.5
22337	26MP8EX2WLTBEB8	15.6	-0.8	10.7	4.4	2.6	32.5
22338	31MP8ZHKMRJ1HGP	15.6	-0.8	9.2	5.5	3.0	32.5
22339	C6MP8YUZZK7CQVV	15.3	0.0	10.7	2.1	4.4	32.5
22340	C9MP8K1V6DPX4R4	15.3	0.0	9.7	6.0	1.5	32.5
22341	33MP8SD6F7IRDR5	15.2	1.5	11.5	2.5	1.8	32.5
22342	17MP8KW1RMMP42G	15.2	1.5	3.5	6.7	5.6	32.5
22343	15MP8NDQX3MQXDY	15.2	0.0	7.3	6.7	3.3	32.5
22344	03MP81CBXPYDQ7A	15.2	0.0	7.3	4.0	6.0	32.5
22345	27MP85NC1V4GAT2	15.2	-0.4	11.1	1.4	5.2	32.5
22346	29MP82SXP4NDVTC	15.2	-0.4	10.7	2.5	4.5	32.5
22347	15MP88BXLA3BCU6	15.2	-0.8	7.4	7.4	3.3	32.5
22348	30MP8PD5TVKBXLG	15.2	-0.8	7.3	3.3	7.5	32.5
22349	08MP88IPAVAR84V	15.0	0.0	14.2	2.2	1.1	32.5
22350	26MP8G1S1LMJ63Z	14.9	1.5	9.2	5.5	1.4	32.5
22351	15MP88VEZNWFWLQ	14.8	0.0	9.2	6.3	2.2	32.5
22352	15MP8SHY4U1K57H	14.8	-0.8	12.6	4.8	1.1	32.5
22353	49MP8BDLH2L8E2N	14.5	3.0	11.1	1.4	2.5	32.5
22354	15MP866MWTWPT72	14.5	1.5	6.2	5.5	4.8	32.5
22355	C8MP8QHHBINXP1J	14.5	0.0	8.1	5.1	4.8	32.5
22356	18MP8CGM31E5MX5	14.5	0.0	6.9	8.9	2.2	32.5
22357	11MP8BYHHRZ5MXY	14.5	-0.4	13.4	4.7	0.3	32.5
22358	49MP8ES4XL3CGWV	14.5	-0.4	12.2	2.1	4.1	32.5
22359	15MP8UL5L1KSGQV	14.5	-0.8	6.9	7.1	4.8	32.5
22360	08MP82DL71NNT4B	14.2	1.5	8.6	5.2	3.0	32.5
22361	21MP8SSDQLQL6DZ	14.1	1.5	14.5	3.6	-1.2	32.5
22362	15MP8YJEJJEMNZE	14.1	1.5	12.6	2.9	1.4	32.5
22363	11MP81ZVECQ1283	14.1	1.5	9.2	2.5	5.2	32.5
22364	08MP82F1GYCEJUJZ	14.1	1.1	14.5	2.5	0.3	32.5

22365	C6MP8QNDUWD8BQV	14.1	0.0	13.7	4.4	0.3	32.5
22366	18MP85FKITQ861K	14.1	0.0	13.7	2.9	1.8	32.5
22367	C6MP8TY11KBMH31	14.1	0.0	6.9	10.1	1.4	32.5
22368	40MP8BINNNBLKC2	14.1	0.0	5.8	5.5	7.1	32.5
22369	27MP8BKEB1HU3ED	13.7	1.5	10.7	4.8	1.8	32.5
22370	10MP8NRTFXRPB6U	13.7	1.5	10.3	4.8	2.2	32.5
22371	15MP8C81G2ENIFS	13.7	1.5	7.3	6.3	3.7	32.5
22372	31MP8RT2A5N1ZWW	13.7	1.5	5.4	7.8	4.1	32.5
22373	C7MP8CQHZEKKQS	13.7	1.1	12.3	8.2	-2.8	32.5
22374	24MP88C45448RC7	13.7	1.1	11.1	4.4	2.2	32.5
22375	40MP8UQ2S8ZUSW5	13.7	0.0	10.3	4.0	4.5	32.5
22376	28MP88RIY3I8J4T	13.7	0.0	8.8	8.6	1.4	32.5
22377	08MP8D2PCVA34J2	13.7	-0.4	9.6	4.8	4.8	32.5
22378	24MP88ICJ5BQEH3	13.7	-0.4	6.2	6.3	6.7	32.5
22379	15MP8RKW5AC8ILS	13.4	-0.4	9.2	7.0	3.3	32.5
22380	31MP8H7NSYS6V7E	13.3	1.1	2.0	9.0	7.1	32.5
22381	31MP8URUMN24XQK	13.3	0.0	11.5	2.9	4.8	32.5
22382	15MP8RQQZ7CX6WX	13.3	-0.8	14.5	4.4	1.1	32.5
22383	18MP86NDWMWTWSX	13.1	0.0	7.8	8.6	3.0	32.5
22384	49MP8ZP18YVRRS4	13.0	1.1	3.1	10.1	5.2	32.5
22385	15MP82HVVNV6762	12.6	1.1	7.3	8.2	3.3	32.5
22386	04MP8D3XIEFRLMH	12.6	1.1	6.6	7.0	5.2	32.5
22387	23MP8FYEQQTAXQH	12.2	3.0	10.3	5.5	1.5	32.5
22388	18MP8JGCIWLK88K	12.2	1.5	13.0	4.4	1.4	32.5
22389	18MP86C4BGU4HFM	12.2	1.5	12.2	1.4	5.2	32.5
22390	C8MP88ME8NMHA6F	12.2	1.5	9.2	7.8	1.8	32.5
22391	C9MP8LF4E866TI5	12.2	0.0	14.5	2.1	3.7	32.5
22392	19MP848FL6FQKU7	11.8	1.5	15.6	2.1	1.5	32.5
22393	C5MP87UUB8B81TC	11.8	1.1	12.2	5.9	1.5	32.5
22394	02MP8K27Z1ER3GM	11.8	0.0	12.2	4.8	3.7	32.5
22395	26MP8ZGKDDYG4BM	11.8	0.0	8.8	5.9	6.0	32.5
22396	23MP8CRMDWM278H	11.2	0.0	12.7	8.6	0.0	32.5
22397	C9MP872CD44Y5BA	10.7	3.0	12.2	5.9	0.7	32.5
22398	17MP86ZMZFGWPH7	10.7	1.5	9.2	5.9	5.2	32.5
22399	C7MP8GJ8J2F6BKR	10.7	0.0	11.5	7.8	2.5	32.5
22400	33MP88M5DYLW3BI	10.3	1.5	6.9	7.8	6.0	32.5
22401	49MP8IL8EB1RV2G	10.3	0.0	14.1	5.5	2.6	32.5
22402	15MP85DMV7C7ASK	10.3	0.0	11.1	7.8	3.3	32.5
22403	C6MP8AYE3VU76ZD	10.3	0.0	10.3	7.8	4.1	32.5
22404	03MP8AIF7T8B5X6	10.3	-0.4	12.2	5.9	4.5	32.5
22405	30MP8JIL3JINWEK	10.3	-0.4	11.1	6.3	5.2	32.5
22406	27MP8K2KLAWF5P6	9.9	1.5	14.1	4.8	2.2	32.5
22407	26MP8LCPL4N3Z28	9.9	0.0	13.0	6.3	3.3	32.5
22408	40MP85Y3NL4TILF	9.9	0.0	7.3	10.8	4.5	32.5
22409	02MP828HBNMH6PZ	9.9	-0.4	12.6	7.4	3.0	32.5
22410	30MP8E5IKQKDC3E	9.6	1.5	11.1	8.5	1.8	32.5
22411	49MP88858MXJ5E6	9.5	0.0	11.1	5.6	6.3	32.5
22412	15MP8ND4GBULR1D	9.1	0.0	11.5	6.7	5.2	32.5
22413	46MP8DJ1DQTCHWS	8.8	1.1	8.8	9.7	4.1	32.5
22414	15MP8L1WD2MHWPE	8.8	0.0	10.7	5.9	7.1	32.5
22415	20MP88VDSFEP1QP	8.8	-0.4	10.7	9.3	4.1	32.5
22416	19MP86BX18HRGBD	8.2	0.0	16.1	7.1	1.1	32.5
22417	11MP8KFXD5T7J2Q	7.8	1.1	13.5	5.6	4.5	32.5
22418	10MP8HJ6RN82XKE	7.7	3.0	5.0	14.6	2.2	32.5
22419	46MP8W8XCTPMJKM	7.0	1.1	17.5	4.7	2.2	32.5
22420	18MP8CSGMQG5TZN	6.5	0.0	14.9	5.9	5.2	32.5
22421	49MP8NNBPXMETCF	5.0	1.1	13.0	13.1	0.3	32.5
22422	15MP8UBJAQZQJGS	4.6	3.0	11.5	8.2	5.2	32.5
22423	19MP8IM4ED4NYBW	24.3	3.0	0.1	0.2	4.8	32.4

22424	40MP8NJ1KN8DZA4	23.2	-0.4	3.1	3.2	3.3	32.4
22425	03MP8IF6V1Y8Y18	22.8	1.5	3.9	-0.2	4.4	32.4
22426	26MP8UT5441LE12	22.5	0.0	2.1	4.1	3.7	32.4
22427	49MP8GMEU5LCYE3	22.4	-0.8	8.8	0.2	1.8	32.4
22428	10MP8W1U63WQNQ61	22.1	-0.4	2.1	5.6	3.0	32.4
22429	03MP8T2FMUGHXLL	21.3	-0.8	6.3	4.1	1.5	32.4
22430	31MP812JK2RNF4X	20.9	1.5	2.2	4.1	3.7	32.4
22431	26MP8Y8G16QPB7A	20.5	0.0	6.2	3.2	2.5	32.4
22432	29MP8H1VZ2MANSG	20.2	0.0	5.9	2.6	3.7	32.4
22433	28MP87IN2GBCGGX	19.8	1.5	-0.5	5.6	6.0	32.4
22434	C5MP87CZ3LK4XRQ	19.8	0.0	8.5	2.6	1.5	32.4
22435	04MP8BRR743MST6	19.4	1.5	8.8	1.3	1.4	32.4
22436	40MP81SPK6W5PGZ	19.4	0.0	6.5	3.6	2.9	32.4
22437	19MP8DGU8122DIJ	19.0	3.0	3.5	3.6	3.3	32.4
22438	09MP817UMX63UJ3	19.0	1.5	10.3	0.2	1.4	32.4
22439	15MP8UGUQKJ7HIS	19.0	1.1	3.1	4.4	4.8	32.4
22440	46MP8L4V46FB38V	19.0	-0.8	8.8	4.4	1.0	32.4
22441	26MP873EINR35FM	18.7	0.0	4.0	5.6	4.1	32.4
22442	03MP88A57RFBJJK	18.6	1.5	0.9	8.5	2.9	32.4
22443	21MP8PR3YSRDGPN	18.6	1.1	3.5	7.8	1.4	32.4
22444	10MP8DFEW2NYY5N	18.6	-0.8	7.7	4.4	2.5	32.4
22445	19MP8ZVY6SYKXKB	18.3	1.5	10.4	3.0	-0.8	32.4
22446	04MP8PP4EZCKESI	18.3	0.0	8.2	4.8	1.1	32.4
22447	03MP8B82ULT6XJF	17.9	0.0	5.9	7.1	1.5	32.4
22448	24MP8HH6KGIBZ8M	17.5	1.1	4.6	5.1	4.1	32.4
22449	28MP8VIJ5GB6RDE	17.1	3.0	6.5	4.8	1.0	32.4
22450	26MP8XZ5ZA3Q62J	17.1	1.5	8.4	1.7	3.7	32.4
22451	46MP88VG7I5GZL	17.1	1.1	9.2	1.7	3.3	32.4
22452	10MP8F4MWYT54JF	17.1	0.0	6.9	5.1	3.3	32.4
22453	30MP8RBAPAPTBN8	17.1	-0.4	3.1	4.0	8.6	32.4
22454	01MP8F5DMXMTLQN	17.1	-0.8	8.4	5.2	2.5	32.4
22455	C9MP8KC61DMV6TK	16.8	0.0	12.3	1.8	1.5	32.4
22456	15MP8BPPCBL8QBL	16.7	1.5	9.2	3.6	1.4	32.4
22457	C6MP87IA8LLYL6R	16.7	1.1	9.9	1.0	3.7	32.4
22458	11MP8LCAA2LW8BQ	16.7	1.1	3.5	6.3	4.8	32.4
22459	27MP84GKGECARXL	16.4	1.5	5.9	4.5	4.1	32.4
22460	49MP868ZZ7UKA6N	16.4	0.0	13.1	1.8	1.1	32.4
22461	11MP8D8REMJZVMX	16.4	0.0	10.8	5.2	0.0	32.4
22462	31MP8N6I1W73ZXT	16.0	0.0	5.9	4.5	6.0	32.4
22463	30MP85RTEQYJB3J	15.6	1.1	8.8	7.8	-0.9	32.4
22464	22MP8N155Q5DJ7Q	15.6	1.1	8.4	3.6	3.7	32.4
22465	31MP8W2QS1DR7G2	15.6	0.0	6.3	6.0	4.5	32.4
22466	15MP8YP3LQSTE1Q	15.6	0.0	5.0	7.4	4.4	32.4
22467	49MP86NNWLHKFPS	15.6	-0.4	8.4	8.9	-0.1	32.4
22468	01MP8R3RPARU1A5	15.6	-0.4	8.4	5.9	2.9	32.4
22469	20MP8WIXP54BNLE	15.3	0.0	8.5	6.0	2.6	32.4
22470	22MP8DPI8WDFZTE	15.2	1.5	5.0	7.4	3.3	32.4
22471	C6MP81HQYREGLTG	15.2	1.1	7.3	5.5	3.3	32.4
22472	26MP84NXHWM1SNW	15.2	0.0	11.8	2.5	2.9	32.4
22473	34MP8ZLD2HTGMWT	15.2	0.0	7.1	4.1	6.0	32.4
22474	22MP8D7BHL27NYM	14.9	1.5	3.3	4.1	8.6	32.4
22475	29MP8GN2NZC2DQT	14.9	1.1	9.7	2.2	4.5	32.4
22476	15MP88E7B8QCBTZ	14.8	0.0	5.8	5.1	6.7	32.4
22477	15MP8WKKMYREIRV	14.8	-0.4	8.4	7.8	1.8	32.4
22478	26MP8TBPQ3JQM5I	14.6	0.0	6.6	8.2	3.0	32.4
22479	20MP8CMZLGSF4WW	14.2	1.5	8.5	5.2	3.0	32.4
22480	22MP8LXAHGLTCYR	14.1	1.5	9.9	3.6	3.3	32.4
22481	17MP8GDVNR4J1FK	14.1	1.5	5.6	4.5	6.7	32.4
22482	31MP88M34LC3QM6	14.1	1.1	12.2	1.7	3.3	32.4

22483	46MP8UIHADBL7IK	14.1	-0.4	12.2	-0.2	6.7	32.4
22484	18MP8PSRN643MDG	13.8	0.0	10.4	5.6	2.6	32.4
22485	09MP8H1ID15D37Q	13.8	0.0	10.0	6.0	2.6	32.4
22486	26MP8AWX2SGFKHS	13.7	3.0	9.9	2.9	2.9	32.4
22487	31MP8QKJRBD4CIC	13.7	3.0	4.3	6.6	4.8	32.4
22488	C8MP82RGUBPSEEU	13.7	0.0	8.6	5.6	4.5	32.4
22489	26MP8YESH55FBYV	13.7	-0.8	12.2	2.5	4.8	32.4
22490	23MP8NCFP123Z1I	13.4	1.5	6.7	3.7	7.1	32.4
22491	26MP8IW1CG1GVUD	13.4	1.5	6.3	5.2	6.0	32.4
22492	18MP87CS1QX1QTN	13.4	0.0	11.9	5.6	1.5	32.4
22493	02MP8FZI3X1TQQN	13.4	0.0	10.4	7.5	1.1	32.4
22494	26MP8HAQEJUIKN2	13.4	0.0	8.9	7.1	3.0	32.4
22495	33MP86WMMK3GGM2	13.3	1.5	6.9	5.5	5.2	32.4
22496	46MP8IPE8N45ZNL	13.3	1.1	8.8	7.0	2.2	32.4
22497	C6MP8MBSV12US58	13.3	0.0	9.2	4.7	5.2	32.4
22498	09MP8JCBDJSH3DT	13.3	-0.4	8.4	7.4	3.7	32.4
22499	10MP8B8TGNSJ2HP	13.3	-0.4	5.0	9.3	5.2	32.4
22500	22MP8458CHQZLLC	13.3	-0.8	15.3	1.7	2.9	32.4
22501	17MP8TC1SY61F8F	13.3	-0.8	10.7	2.9	6.3	32.4
22502	49MP8D4JKMSMJ7T	13.3	-0.8	9.2	5.5	5.2	32.4
22503	C5MP85YURL5C1H4	13.1	0.0	11.9	4.4	3.0	32.4
22504	15MP87DAAL8KCKJ	13.0	1.5	9.7	3.7	4.5	32.4
22505	03MP8JLUYDLJS7B	13.0	-0.4	14.1	4.7	1.0	32.4
22506	23MP8F4Q5NH3JAC	12.9	1.5	7.7	7.4	2.9	32.4
22507	22MP81LR3JDIANC	12.9	0.0	10.7	5.5	3.3	32.4
22508	C7MP83MM6GI2CX2	12.6	1.5	9.9	5.5	2.9	32.4
22509	26MP88WZPKGW7MJ	12.6	1.1	10.3	5.1	3.3	32.4
22510	20MP8SGWWG7KZNQ	12.3	3.0	8.9	5.6	2.6	32.4
22511	27MP84X1FPNM7XS	12.3	0.0	13.8	3.7	2.6	32.4
22512	03MP8HWNVDVK8312	12.2	3.0	8.4	0.2	8.6	32.4
22513	40MP86UGAPY5B42	12.2	-0.4	9.9	8.9	1.8	32.4
22514	27MP8VEZGZYBP38	11.9	0.0	12.3	5.2	3.0	32.4
22515	C7MP8PWSR4BWAGY	11.9	0.0	12.3	4.1	4.1	32.4
22516	22MP83AA4UX2HLU	11.8	1.5	16.0	1.7	1.4	32.4
22517	19MP8K4D3GGBEL6	11.8	1.5	8.8	3.6	6.7	32.4
22518	22MP8QCR38CQK5Y	11.8	-0.4	10.3	3.6	7.1	32.4
22519	46MP8BEU6QFYUKE	11.4	1.1	7.3	7.4	5.2	32.4
22520	26MP8HK5LZV12C8	11.4	-0.4	13.7	5.9	1.8	32.4
22521	15MP8BG1H211556	11.4	-0.4	8.0	11.2	2.2	32.4
22522	02MP8FAVTIJLJBU	11.2	-0.4	16.4	5.2	0.0	32.4
22523	08MP8MRMWKMCVFU	10.8	0.0	14.9	3.7	3.0	32.4
22524	08MP8VL4IP7P5DS	10.7	-0.4	15.6	4.7	1.8	32.4
22525	10MP8WK5SRPMEY2	10.7	-0.8	12.2	10.8	-0.5	32.4
22526	19MP8VWX1NLI826	10.4	1.5	11.9	7.1	1.5	32.4
22527	15MP8388F6JB8XT	10.3	0.0	16.0	1.7	4.4	32.4
22528	01MP85ZQY57X1W6	10.3	-0.8	14.1	6.6	2.2	32.4
22529	09MP8BLFIA7VCBP	10.1	0.0	10.4	6.7	5.2	32.4
22530	C5MP8SAVTWRPC7G	9.9	1.1	9.9	7.8	3.7	32.4
22531	15MP8T7S2K3SZ3J	9.9	-0.4	14.1	5.9	2.9	32.4
22532	17MP8DQP4XVWPSP	9.5	1.1	17.9	1.7	2.2	32.4
22533	C6MP85TIABQ4P6X	9.5	-0.4	9.2	13.1	1.0	32.4
22534	03MP8PUEBMUJB78	9.3	-0.4	13.4	7.5	2.6	32.4
22535	20MP84JHELZZLQ2	9.2	3.0	10.1	6.0	4.1	32.4
22536	23MP8DY1S8A26VJ	8.8	-0.8	10.3	9.3	4.8	32.4
22537	28MP8B5ZXD1ZSSL	8.6	1.5	16.8	6.3	-0.8	32.4
22538	14MP8CPI47X8ZNG	8.4	0.0	15.6	5.1	3.3	32.4
22539	08MP831BIHPE2QT	7.6	1.5	5.0	9.7	8.6	32.4
22540	11MP8I7MA7RL4XQ	7.6	-0.4	19.4	3.6	2.2	32.4
22541	10MP8MYEPDFMIC3	7.4	0.0	18.3	3.7	3.0	32.4

22542	24MP8EZAVNFESVC	6.5	1.1	14.1	8.9	1.8	32.4
22543	20MP8YHBXQS5645	6.3	0.0	13.8	8.2	4.1	32.4
22544	17MP87UEXFNLYK8	6.1	0.0	15.6	9.3	1.4	32.4
22545	26MP8K7MUZYWDCW	4.0	1.1	14.2	9.0	4.1	32.4
22546	15MP8DMFHM8BIPD	21.3	0.0	7.7	2.6	0.7	32.3
22547	21MP8SC2L2IPBLH	21.3	-0.4	1.7	5.2	4.5	32.3
22548	18MP8QC3JPNIW62	20.5	1.1	7.8	1.8	1.1	32.3
22549	01MP8NDNT5I6MZR	20.5	1.1	0.8	4.7	5.2	32.3
22550	C8MP8IMNWHYNJVA	19.8	0.0	4.0	4.8	3.7	32.3
22551	19MP8WAMT8NTP4D	19.4	1.5	7.0	1.4	3.0	32.3
22552	10MP8YV6THNW2MQ	19.4	0.0	7.0	4.4	1.5	32.3
22553	21MP8XYV473S6RT	19.4	0.0	6.2	5.6	1.1	32.3
22554	02MP8EPWGLFXDN4	19.4	-0.4	8.5	2.6	2.2	32.3
22555	28MP8JHJWIKSSB	19.0	1.5	9.6	2.2	0.0	32.3
22556	18MP8MUFNF5F4UG	19.0	0.0	11.5	1.8	0.0	32.3
22557	10MP8FLF4SF62X8	19.0	0.0	8.1	3.0	2.2	32.3
22558	21MP8BNQ3RDA6P7	19.0	0.0	3.2	4.5	5.6	32.3
22559	27MP8SKMVPX7MDG	18.7	0.0	11.8	1.8	0.0	32.3
22560	30MP88HCP3LBJH8	18.7	0.0	5.8	5.2	2.6	32.3
22561	C6MP8PLBVR8LBK2	18.6	-0.8	3.5	4.7	6.3	32.3
22562	21MP8B7FC6NQNA5	18.3	3.0	6.6	3.3	1.1	32.3
22563	03MP83FW5IBP6EX	18.3	1.5	10.0	2.5	0.0	32.3
22564	11MP8H2W2W6ZBAB	18.3	0.0	11.1	2.9	0.0	32.3
22565	49MP83G4KLGITFR	18.3	0.0	8.5	2.5	3.0	32.3
22566	19MP8LETHYLNC3J	18.3	-0.4	5.9	3.3	5.2	32.3
22567	31MP8L7D3RGA14U	17.9	1.5	9.3	1.4	2.2	32.3
22568	22MP866JHX6RN4Z	17.9	1.5	6.6	3.3	3.0	32.3
22569	29MP8ZB8HNBSM2T	17.9	1.5	5.9	3.7	3.3	32.3
22570	40MP8R2HH7WMN5U	17.9	0.0	5.5	6.3	2.6	32.3
22571	11MP8MZ26JXEQ2F	17.9	0.0	0.6	8.6	5.2	32.3
22572	02MP8NUCSTM7CHS	17.5	3.0	10.4	1.4	0.0	32.3
22573	26MP8T3B2KSIBZX	17.5	0.0	12.6	2.2	0.0	32.3
22574	15MP8PJVXMB6N4W	17.5	0.0	11.1	3.7	0.0	32.3
22575	28MP8XD2SEA7HRD	17.5	0.0	8.9	3.3	2.6	32.3
22576	46MP8AKDETJQH1	17.1	-0.8	6.9	4.7	4.4	32.3
22577	15MP8SB4LJYCZF8	16.8	1.5	5.1	4.8	4.1	32.3
22578	29MP8AIN6X53Z2R	16.8	-0.4	10.4	2.9	2.6	32.3
22579	C8MP8X1JP2CK61S	16.7	1.5	9.9	1.3	2.9	32.3
22580	15MP8GHKFJJCHH7	16.7	1.5	8.2	1.1	4.8	32.3
22581	03MP8GJ2N7ADFZV	16.7	1.5	7.8	6.7	-0.4	32.3
22582	09MP857AN5IB3IS	16.7	-0.4	6.5	5.1	4.4	32.3
22583	26MP8R87STRINVW	16.7	-0.8	8.0	5.5	2.9	32.3
22584	C5MP8RPP5G6P6T3	16.4	1.5	5.1	4.8	4.5	32.3
22585	15MP8J6SC3ZYNTD	16.4	0.0	14.2	3.3	-1.6	32.3
22586	53MP8H3K35PYD1L	16.4	0.0	8.1	2.2	5.6	32.3
22587	26MP8NSNBTYVRAK	16.4	0.0	7.3	6.0	2.6	32.3
22588	02MP8EVP67A4C21	16.0	1.1	6.2	7.5	1.5	32.3
22589	31MP8V42SZ1D2TF	16.0	0.0	9.6	5.2	1.5	32.3
22590	03MP867CT5KWAFH	16.0	0.0	9.3	3.7	3.3	32.3
22591	31MP8HWIHL6VFL3	16.0	0.0	7.0	6.3	3.0	32.3
22592	19MP8LGNKRYRUKC	16.0	0.0	6.2	10.1	0.0	32.3
22593	02MP8KP2SXDSWVQ	15.7	1.5	11.5	2.9	0.7	32.3
22594	10MP8RIPSURUCXE	15.7	1.1	7.3	5.2	3.0	32.3
22595	24MP83AVNVVFAQ6	15.6	1.5	5.1	7.5	2.6	32.3
22596	15MP8LXL72UKEKW	15.6	1.1	6.3	5.2	4.1	32.3
22597	26MP85ZFGHM7B2C	15.6	0.0	8.9	5.2	2.6	32.3
22598	C7MP8AJQ6APQTH3	15.6	0.0	8.5	6.0	2.2	32.3
22599	24MP8NHMRS6RN6Q	15.6	0.0	7.8	3.7	5.2	32.3

22600	26MP81X5RPFUXHC	15.6	-0.4	15.3	1.8	0.0	32.3
22601	31MP8HALD6FV7N1	15.6	-0.4	10.0	5.6	1.5	32.3
22602	26MP8RDKLKA2WMZ	15.6	-0.8	11.8	1.3	4.4	32.3
22603	40MP886ER5IYQFU	15.3	1.5	8.1	2.2	5.2	32.3
22604	03MP88K365S8RBB	15.3	0.0	9.3	4.0	3.7	32.3
22605	18MP8ERX48FECFJ	15.3	-0.4	8.8	7.1	1.5	32.3
22606	02MP8GLG6I5X81U	15.2	1.1	8.4	5.1	2.5	32.3
22607	20MP864D4TPYCG4	15.2	0.0	8.9	4.1	4.1	32.3
22608	04MP8TPUCCNWGS8	14.9	0.0	11.9	2.9	2.6	32.3
22609	24MP8HTY4LR8ZUQ	14.9	0.0	10.4	6.3	0.7	32.3
22610	03MP8AMLYZ7YI3B	14.9	0.0	9.2	7.1	1.1	32.3
22611	18MP8142T7A5RNC	14.9	-0.4	10.4	3.7	3.7	32.3
22612	40MP8YTIHDQDZTM	14.8	1.1	8.0	5.5	2.9	32.3
22613	24MP86EJPJB4R3E	14.5	1.5	10.4	3.3	2.6	32.3
22614	55MP881KV3R6QJP	14.5	0.0	8.5	7.1	2.2	32.3
22615	01MP8ZV8N7PF8YG	14.5	-0.8	6.6	10.5	1.5	32.3
22616	31MP8AUSTZLG8N1	14.2	0.0	9.6	2.9	5.6	32.3
22617	20MP86JKPUZ5RRH	14.1	0.0	10.0	8.6	-0.4	32.3
22618	10MP8LI8RCXSSEY	13.8	-0.4	8.1	11.2	-0.4	32.3
22619	53MP8L448I2RTT3	13.7	1.5	12.7	3.3	1.1	32.3
22620	40MP8I2XHHL5L7X	13.7	0.0	14.6	1.4	2.6	32.3
22621	46MP8HYVDX6KP1A	13.7	0.0	10.4	5.2	3.0	32.3
22622	27MP856F6U2XCBC	13.7	-0.4	11.9	4.1	3.0	32.3
22623	15MP8VA7CS1WXYK	13.3	1.5	11.6	4.8	1.1	32.3
22624	15MP8Q6A2P734A6	13.3	1.1	6.1	7.0	4.8	32.3
22625	22MP8BVDNE4QDBZ	13.3	-0.4	9.9	4.7	4.8	32.3
22626	08MP83W6D627JEL	13.0	1.5	13.4	3.3	1.1	32.3
22627	18MP8S4J4E1V1FJ	13.0	0.0	12.6	5.2	1.5	32.3
22628	18MP8WCSHBXMRLF	13.0	0.0	11.9	4.4	3.0	32.3
22629	53MP8CHIRIM1K8W	12.9	-0.8	6.5	8.9	4.8	32.3
22630	49MP8SUJ7WSEBM7	12.7	1.5	5.4	8.2	4.5	32.3
22631	15MP8YLZXAKG7MH	12.6	0.0	11.2	2.9	5.6	32.3
22632	20MP84UEDD8U3Y8	12.2	1.5	15.3	1.1	2.2	32.3
22633	20MP8EVTI5JRTUS	12.2	0.0	11.2	5.9	3.0	32.3
22634	14MP8AI7GL3Y8Q4	11.9	0.0	11.9	4.0	4.5	32.3
22635	18MP8WW33MGW7TC	11.8	0.0	11.2	5.2	4.1	32.3
22636	53MP8EMWDMDYZYW	11.5	1.5	8.5	8.2	2.6	32.3
22637	33MP8MFV732GJXF	11.5	0.0	15.7	2.9	2.2	32.3
22638	26MP864KYQK6LA5	11.5	0.0	13.0	6.7	1.1	32.3
22639	17MP8VUT6SSYRT7	11.1	-0.4	13.4	8.2	0.0	32.3
22640	23MP8NLLB2BX27S	11.0	-0.8	15.6	4.7	1.8	32.3
22641	28MP861FW2F4ZFY	10.4	0.0	14.1	7.8	0.0	32.3
22642	26MP8XPTEWHJBG4	10.0	1.5	9.2	7.1	4.5	32.3
22643	15MP83D1F8VBTQ4	9.6	0.0	11.5	12.0	-0.8	32.3
22644	49MP8FEPH8JQGZD	9.3	0.0	9.6	9.3	4.1	32.3
22645	15MP8HKRSR1WGT6	8.5	0.0	14.1	8.2	1.5	32.3
22646	26MP8QJ7DKC552G	8.5	0.0	10.7	12.0	1.1	32.3
22647	18MP87JMMIU5D7Z	8.1	0.0	10.0	10.1	4.1	32.3
22648	04MP83Y8EQZV4RH	7.7	1.5	13.4	9.7	0.0	32.3
22649	11MP8ARRJEYNVU7	7.6	-0.4	17.5	2.8	4.8	32.3
22650	55MP8TFKJRJIRNA	6.6	1.5	19.8	5.2	-0.8	32.3
22651	46MP8ABAN4KPZW2	22.4	0.0	1.7	4.8	3.3	32.2
22652	49MP8DSYR2TSX2F	21.7	-0.4	3.9	6.3	0.7	32.2
22653	14MP824LHBBD7EU	21.3	-0.4	5.4	4.4	1.5	32.2
22654	03MP8IRIDTKC653	20.9	1.5	7.3	2.5	0.0	32.2
22655	31MP8LJKR5TCI1G	20.9	1.5	5.5	2.5	1.8	32.2
22656	24MP8RR6HCWH5RN	20.6	-0.4	6.2	4.0	1.8	32.2
22657	19MP8VQ64RP2CPZ	20.2	0.0	6.9	4.8	0.3	32.2
22658	02MP8MXQYC3YHVV	19.8	3.0	8.1	-1.3	2.6	32.2

22659	24MP8YQ55H2HKIA	19.8	0.0	-0.2	7.4	5.2	32.2
22660	11MP8MAKDBYMQ1T	19.4	3.0	5.1	5.2	-0.5	32.2
22661	15MP8233ZKNGFDE	19.4	1.1	0.9	7.1	3.7	32.2
22662	11MP84Q11ZCFTJA	19.4	0.0	7.3	3.3	2.2	32.2
22663	18MP87FIKWBBDYB	19.4	0.0	4.3	4.4	4.1	32.2
22664	15MP8EJRJQLKR5T	19.0	3.0	7.3	0.3	2.6	32.2
22665	22MP85317661PN5	19.0	1.5	9.2	1.8	0.7	32.2
22666	02MP8Z3BZJM8K2N	19.0	1.1	4.6	4.5	3.0	32.2
22667	11MP8VTB1VMGXV6	19.0	0.0	9.6	3.6	0.0	32.2
22668	04MP8BMQVVL4S1E	19.0	0.0	7.0	3.3	2.9	32.2
22669	31MP8VTE6PFGYHS	19.0	-0.4	7.3	3.7	2.6	32.2
22670	08MP8M65EYHKEBC	19.0	-0.8	10.0	2.2	1.8	32.2
22671	28MP8MBUURH16L4	18.6	1.1	4.8	2.1	5.6	32.2
22672	20MP8VJVRK1K3D7	18.3	1.1	8.4	4.8	-0.4	32.2
22673	C6MP8EV3SSNLWAV	17.9	3.0	2.4	6.7	2.2	32.2
22674	19MP83H2C6WCR4Z	17.9	1.5	9.2	2.5	1.1	32.2
22675	33MP8X2TLCSV6TM	17.9	1.5	4.7	6.7	1.4	32.2
22676	09MP8NI3XNUQGE6	17.9	1.5	4.3	4.4	4.1	32.2
22677	08MP86US5UNJYRE	17.9	0.0	10.0	1.7	2.6	32.2
22678	28MP8SXDFK1C8XZ	17.9	0.0	9.2	2.9	2.2	32.2
22679	11MP8LDVMG7CFYF	17.9	0.0	5.4	6.7	2.2	32.2
22680	01MP85TT1C55U4Y	17.5	1.5	6.6	7.1	-0.5	32.2
22681	C6MP8F6E4J7QI6X	17.5	0.0	10.3	2.2	2.2	32.2
22682	28MP8VL56BCVWTP	17.5	0.0	6.2	8.9	-0.4	32.2
22683	10MP81FLZMAAWG7	17.5	0.0	6.2	5.2	3.3	32.2
22684	14MP8UPGIFZNSTZ	17.5	0.0	5.8	4.8	4.1	32.2
22685	24MP8R5GBZAVK2F	17.5	0.0	4.3	8.2	2.2	32.2
22686	03MP8FZQDVM3474	17.5	-0.4	13.8	1.4	-0.1	32.2
22687	C6MP8AIBYLZD7YF	17.5	-0.4	10.0	2.5	2.6	32.2
22688	C6MP8BEIEHL1S3R	17.5	-0.4	5.1	6.7	3.3	32.2
22689	40MP8PZSXTKI4W	17.1	1.5	14.1	-0.1	-0.4	32.2
22690	39MP8XDZE65GIM8	17.1	1.5	2.9	5.9	4.8	32.2
22691	39MP8BVAFPNP1T3K	17.1	0.0	10.7	0.7	3.7	32.2
22692	18MP851ANIPJGP8	17.1	0.0	9.2	3.3	2.6	32.2
22693	02MP8BSFE4QAQZA	17.1	0.0	6.6	5.9	2.6	32.2
22694	18MP8AURMVNYBIL	17.1	0.0	6.2	5.2	3.7	32.2
22695	31MP83QYYE6RBG1	17.1	0.0	5.5	3.6	6.0	32.2
22696	03MP8INJLS8E2UD	17.1	-0.4	9.2	1.8	4.5	32.2
22697	26MP8UM5KWW7AEN	17.1	-0.8	13.4	-1.2	3.7	32.2
22698	40MP8E1W44VE3LF	16.8	0.0	5.8	7.8	1.8	32.2
22699	04MP8H2XMNY88CL	16.4	3.0	6.2	-0.5	7.1	32.2
22700	40MP87LICSQ4GBM	16.4	1.5	5.0	6.7	2.6	32.2
22701	18MP888Y61A87LY	16.4	0.0	7.7	2.5	5.6	32.2
22702	08MP8S7PM4LFB7C	16.4	0.0	7.3	2.9	5.6	32.2
22703	18MP85TZZVTG7IX	16.0	1.5	8.4	4.8	1.5	32.2
22704	46MP8GNTDSZX1HD	16.0	1.1	9.6	5.6	-0.1	32.2
22705	C8MP8IQT5BTUX55	16.0	0.0	14.1	1.8	0.3	32.2
22706	02MP8PHURFGQF5S	16.0	0.0	10.3	4.4	1.5	32.2
22707	15MP874AESSPRHZ	16.0	0.0	8.9	2.5	4.8	32.2
22708	29MP83TYK6UYI4W	16.0	0.0	6.6	5.5	4.1	32.2
22709	15MP8JBXYECHZVE	16.0	0.0	5.8	6.7	3.7	32.2
22710	15MP8ZM86AYABGM	16.0	0.0	4.7	7.4	4.1	32.2
22711	08MP8XAUWEQVPNL	16.0	-0.4	8.1	2.9	5.6	32.2
22712	18MP8FJ2QJHWNK7	15.7	3.0	1.5	4.5	7.5	32.2
22713	02MP8KQHIUF8JDF	15.6	1.5	8.9	6.7	-0.5	32.2
22714	24MP8RW3Q8Y2RVE	15.6	1.5	8.8	5.2	1.1	32.2
22715	03MP8E2EMIXSA7S	15.6	1.5	5.4	6.7	3.0	32.2
22716	C6MP84D1TF36ID1	15.6	1.1	10.4	1.8	3.3	32.2

22717	27MP8QPBELTKA7C	15.6	0.0	11.5	4.4	0.7	32.2
22718	26MP8NSCGM64ZR1	15.6	0.0	10.0	5.1	1.5	32.2
22719	C5MP8Q1GYZKARQF	15.6	0.0	9.6	2.5	4.5	32.2
22720	26MP811UFTBALRC	15.6	-0.4	8.9	2.9	5.2	32.2
22721	46MP8DSFPAD6CL3	15.6	-0.4	8.1	1.8	7.1	32.2
22722	02MP83GCGYR1IQ4	15.6	-0.4	7.0	4.8	5.2	32.2
22723	46MP8CUA2YX4B2N	15.3	1.1	9.9	3.7	2.2	32.2
22724	C6MP8PPXLGLKC6K	15.2	1.5	11.1	4.8	-0.4	32.2
22725	24MP88M5SNG4NIK	15.2	1.5	4.7	5.6	5.2	32.2
22726	24MP8WMIPEWV3EJ	15.2	-0.4	11.1	4.1	2.2	32.2
22727	03MP87EQJP7JUEU	14.9	0.0	11.9	7.0	-1.6	32.2
22728	03MP8WYHWPTDVPV	14.9	-0.4	8.8	5.2	3.7	32.2
22729	20MP88SULJE3HUV	14.5	1.5	6.2	5.9	4.1	32.2
22730	15MP82ZFLQ6MTDR	14.5	0.0	11.5	1.7	4.5	32.2
22731	15MP8SLRBF4WMHY	14.5	0.0	7.3	8.6	1.8	32.2
22732	31MP8KUW8A5AQ8B	14.1	1.5	9.2	5.2	2.2	32.2
22733	31MP8VFYB1TVCKD	14.1	1.5	8.1	5.2	3.3	32.2
22734	C6MP8VE53JBM75I	14.1	1.5	7.3	7.1	2.2	32.2
22735	19MP8EI6VFRRXHV	14.1	1.5	4.4	7.0	5.2	32.2
22736	55MP8TYA58VDR53	14.1	-0.4	13.0	4.8	0.7	32.2
22737	04MP8BA4DE25EQD	13.8	1.5	12.2	4.0	0.7	32.2
22738	19MP8VQ63HMPSFS	13.7	0.0	15.3	2.1	1.1	32.2
22739	03MP8BI8BDD4DSV	13.7	0.0	12.2	2.2	4.1	32.2
22740	C9MP8YNK5A3SL4K	13.7	0.0	10.7	6.3	1.5	32.2
22741	22MP8G5M8QSCKKQ	13.7	0.0	10.7	3.7	4.1	32.2
22742	01MP8UKW37HHLC2	13.7	0.0	8.4	7.5	2.6	32.2
22743	39MP8RZ7A7LKLWW	13.7	-0.4	13.8	2.9	2.2	32.2
22744	C5MP8VD2NV83U3Q	13.7	-0.4	13.4	6.3	-0.8	32.2
22745	08MP8WYTCPIY6QL	13.4	1.5	12.2	4.4	0.7	32.2
22746	10MP8UMMW1A5GT2	13.4	0.0	10.7	6.3	1.8	32.2
22747	C5MP83N6Y5E3LTH	13.0	1.1	11.5	4.4	2.2	32.2
22748	18MP8PH44X8T17F	13.0	0.0	12.6	4.0	2.6	32.2
22749	21MP8EFJYLB4PX	13.0	0.0	12.2	7.4	-0.4	32.2
22750	20MP86CU4EML7KQ	13.0	0.0	11.9	4.4	2.9	32.2
22751	18MP8KXEZXIKZMM	13.0	-0.4	12.6	2.9	4.1	32.2
22752	C6MP8W1BI8GGTMS	13.0	-0.4	10.0	4.8	4.8	32.2
22753	C6MP88ZNVLQJYEP	12.9	1.1	13.1	4.4	0.7	32.2
22754	31MP8JS124KJCMZ	12.6	1.5	16.8	-0.5	1.8	32.2
22755	15MP88YAMUZJR5P	12.6	1.1	11.5	4.4	2.6	32.2
22756	49MP84ZJW1AKME8	12.6	0.0	13.4	4.0	2.2	32.2
22757	C9MP8M4H7VNRAFG	12.6	0.0	11.5	6.3	1.8	32.2
22758	01MP8GH23JIYKSF	12.6	0.0	11.5	4.4	3.7	32.2
22759	26MP8UMPJJPHAFa	12.6	-0.4	10.7	7.1	2.2	32.2
22760	18MP83C88MIMMS8	12.3	1.5	5.8	7.4	5.2	32.2
22761	46MP813QA8ZVDRJ	12.3	0.0	8.8	7.4	3.7	32.2
22762	03MP8XWK2EI1IF1	12.2	1.5	11.5	3.7	3.3	32.2
22763	18MP8YEQC841ALQ	12.2	1.5	11.5	2.9	4.1	32.2
22764	08MP8J8AYYPZHxW	12.2	1.5	9.6	4.4	4.5	32.2
22765	19MP8626ZJ1LVH7	12.2	0.0	9.2	8.2	2.6	32.2
22766	08MP8ISV4RC4NYJ	12.2	-0.4	15.6	5.2	-0.4	32.2
22767	20MP8T2GPN4QLFW	12.2	-0.4	10.7	6.0	3.7	32.2
22768	53MP8H87HCQD3NN	12.2	-0.4	10.0	6.7	3.7	32.2
22769	18MP8ND6Z3YFFLM	11.9	1.5	8.8	6.3	3.7	32.2
22770	10MP8YXU7M23K62	11.8	3.0	11.9	3.7	1.8	32.2
22771	19MP8SIFSGP272A	11.8	0.0	16.8	2.9	0.7	32.2
22772	19MP8E266QBIGSQ	11.8	0.0	13.4	4.8	2.2	32.2
22773	C6MP8HWJFMTJ8TY	11.8	-0.4	12.6	8.2	0.0	32.2
22774	55MP8J5XF6TCNFF	11.8	-0.4	11.1	6.7	3.0	32.2
22775	08MP84BTA22XUSM	11.8	-0.4	8.2	9.3	3.3	32.2

22776	C6MP8XK41ZXDVGY	11.5	1.5	8.5	7.4	3.3	32.2
22777	18MP8VTAT44SAMF	11.4	0.0	9.6	8.6	2.6	32.2
22778	18MP8ZBCLSQ384P	11.4	0.0	7.0	9.3	4.5	32.2
22779	20MP877CDSR3Z1C	11.1	3.0	10.7	4.4	3.0	32.2
22780	18MP8KHG1SPCY6I	11.1	0.0	17.5	2.1	1.5	32.2
22781	08MP8CFEYEQX4NU	11.1	0.0	16.0	4.0	1.1	32.2
22782	18MP83S324R1DVK	11.1	0.0	14.1	7.8	-0.8	32.2
22783	19MP86Y7PKAKUPB	11.1	0.0	12.2	6.3	2.6	32.2
22784	C6MP8JP2X42MSXE	11.1	0.0	11.5	10.8	-1.2	32.2
22785	26MP8WJHBLYYUHJ	10.7	1.5	9.2	9.7	1.1	32.2
22786	10MP87K2QJCS5CR	10.7	1.1	10.0	8.2	2.2	32.2
22787	20MP8RESUPH51I2	10.7	0.0	14.1	4.8	2.6	32.2
22788	C5MP84CRANQWKZ6	10.7	-0.4	16.8	2.9	2.2	32.2
22789	18MP8B3IZGJTE4J	10.4	3.0	8.8	11.2	-1.2	32.2
22790	24MP8CM7DKWNNVF	10.3	1.1	13.4	4.8	2.6	32.2
22791	C7MP8L2JWLV8D8X	10.3	0.0	14.9	4.4	2.6	32.2
22792	22MP8FYRQC5AFA	10.3	0.0	14.5	8.2	-0.8	32.2
22793	40MP8JTQPYW1I1M	10.3	0.0	7.0	7.8	7.1	32.2
22794	31MP85TS85AZ3DT	10.3	-0.4	10.0	6.7	5.6	32.2
22795	26MP8YEIUUDX1EI	9.9	3.0	11.1	5.2	3.0	32.2
22796	03MP8Q3KYTS2NLV	9.9	0.0	14.9	4.4	3.0	32.2
22797	03MP8BI5GHK1VPT	9.9	-0.4	13.0	6.7	3.0	32.2
22798	09MP8HBZCK417ZQ	9.6	1.1	14.9	4.4	2.2	32.2
22799	26MP86PMAF8RL8F	9.6	0.0	12.2	6.3	4.1	32.2
22800	20MP87EM4KW331G	9.6	-0.8	13.7	9.7	0.0	32.2
22801	18MP8AFG2CFKLYS	9.5	0.0	8.5	11.2	3.0	32.2
22802	24MP8UME4W4HVE3	9.2	1.5	15.3	5.9	0.3	32.2
22803	21MP8YYUXBUM2MN	8.8	0.0	13.0	8.2	2.2	32.2
22804	08MP8NKGKSEYGTD	8.5	1.1	14.1	7.4	1.1	32.2
22805	C8MP8R2DGC7IFQP	8.4	0.0	20.2	3.6	0.0	32.2
22806	C8MP8T57F6FQHSP	8.1	-0.4	16.4	7.4	0.7	32.2
22807	C7MP8SKCBQDAK41	8.0	-0.4	13.8	6.7	4.1	32.2
22808	28MP8WH5P6YPCKD	6.6	0.0	11.1	10.8	3.7	32.2
22809	22MP8IMD8EZMVT1	5.8	3.0	17.9	5.5	0.0	32.2
22810	26MP8A8NNW5GTHA	5.8	0.0	15.6	7.8	3.0	32.2
22811	08MP8PGUCHCHHRF	5.4	1.5	16.4	6.7	2.2	32.2
22812	C9MP836UEMIK5WL	5.4	0.0	16.4	7.8	2.6	32.2
22813	27MP8SGLNCB118B	22.8	1.5	3.9	2.5	1.4	32.1
22814	28MP8S6T1C2FHYA	20.9	0.0	5.4	2.9	2.9	32.1
22815	18MP8G8SM3VUFP6	20.9	-0.8	5.8	4.8	1.4	32.1
22816	27MP8G77JQNV1P	20.5	-0.4	6.2	4.0	1.8	32.1
22817	17MP8ZJXTGFTZXB	19.4	-0.4	9.2	1.4	2.5	32.1
22818	C6MP8ZPFDC2X1RH	19.4	-0.4	2.0	5.5	5.6	32.1
22819	31MP86ZWUSQIV2B	19.4	-0.8	9.2	-1.3	5.6	32.1
22820	31MP8FT544YJJTV	19.4	-0.8	3.5	6.3	3.7	32.1
22821	C5MP8R4IBEDVAEJ	19.0	1.1	6.5	4.0	1.5	32.1
22822	53MP8QDHJVR3WIP	19.0	1.1	2.0	7.4	2.6	32.1
22823	49MP8LNTFPQJYD8	19.0	0.0	3.9	4.0	5.2	32.1
22824	27MP86CDHIWMFKK	19.0	-0.4	8.1	5.9	-0.5	32.1
22825	18MP82LTRDEFGTH	19.0	-0.4	5.8	4.4	3.3	32.1
22826	03MP8DSJGCKC5TB	19.0	-0.8	8.5	4.0	1.4	32.1
22827	18MP8W3N2HSJSXN	18.7	0.0	6.7	2.2	4.5	32.1
22828	33MP8HRFP17KEZ4	18.6	0.0	7.7	2.9	2.9	32.1
22829	31MP8H8HE6UWPBD	18.3	3.0	6.3	4.5	0.0	32.1
22830	22MP815MHWRQK4U	17.9	1.1	8.8	3.6	0.7	32.1
22831	11MP8X2XS84NC68	17.5	1.5	10.3	1.0	1.8	32.1
22832	19MP8KN3HZB823Y	17.5	1.5	7.7	3.2	2.2	32.1
22833	C9MP8QF5G17IA4M	17.5	1.1	7.7	2.5	3.3	32.1

22834	49MP8RFISCJGFPK	17.5	0.0	11.1	1.3	2.2	32.1
22835	15MP8CX2VW5NJA	17.5	0.0	6.5	5.9	2.2	32.1
22836	03MP8ZSE3SZQ3KP	17.5	-0.4	12.2	2.5	0.3	32.1
22837	40MP83RRPVVRPG61	17.5	-0.8	10.3	2.9	2.2	32.1
22838	53MP828BXC4E6GB	17.2	0.0	8.6	4.1	2.2	32.1
22839	46MP8FXFWEMFLHI	17.1	1.5	8.8	3.3	1.4	32.1
22840	18MP88N8ZASDULE	17.1	1.5	8.8	2.5	2.2	32.1
22841	40MP8YNBQBM5XQJ	17.1	1.1	10.3	3.7	-0.1	32.1
22842	46MP8GRNPHANLDW	17.1	-0.4	9.9	3.3	2.2	32.1
22843	46MP8248IBVYAR3	17.1	-0.8	9.2	2.9	3.7	32.1
22844	04MP8CQ1PUXP6CG	16.7	1.5	10.0	0.6	3.3	32.1
22845	03MP856XEUBAJFM	16.7	1.5	8.8	5.1	0.0	32.1
22846	02MP8FBBNJ32AYN	16.4	0.0	5.6	1.5	8.6	32.1
22847	24MP8JXRQ3FGYZA	16.0	1.5	5.4	5.9	3.3	32.1
22848	26MP8T31CPJ46EN	16.0	0.0	8.8	5.5	1.8	32.1
22849	15MP8YM3RRYFTUB	16.0	0.0	6.5	5.5	4.1	32.1
22850	C7MP8XGRQ1BSMCE	16.0	-0.4	10.3	7.8	-1.6	32.1
22851	26MP8XBF8L7Y4JL	16.0	-0.4	8.4	5.5	2.6	32.1
22852	26MP8SF1R272H21	16.0	-0.4	6.5	8.2	1.8	32.1
22853	26MP8RHW2LIHLHQ	16.0	-0.8	8.1	5.9	2.9	32.1
22854	19MP87UX56HWQHX	15.6	1.5	11.1	2.1	1.8	32.1
22855	19MP8K77HKA7VDE	15.6	1.5	10.3	2.5	2.2	32.1
22856	18MP8AL78BZKV3Q	15.6	1.5	9.9	2.5	2.6	32.1
22857	31MP8S3ARK34A7N	15.6	1.5	5.8	5.5	3.7	32.1
22858	31MP8S3I2TLDPXL	15.6	1.5	5.0	7.8	2.2	32.1
22859	09MP84SMQIR346Q	15.6	0.0	6.9	7.8	1.8	32.1
22860	31MP8D83GM7QAVB	15.6	0.0	6.9	5.9	3.7	32.1
22861	55MP84CY65ERD3Y	15.6	-0.4	9.2	4.0	3.7	32.1
22862	19MP8R175CEIKI1	15.6	-0.4	8.8	4.0	4.1	32.1
22863	24MP82RHBD8PHWN	15.6	-0.8	7.7	4.0	5.6	32.1
22864	20MP8URSBIID4WU	15.6	-0.8	6.9	5.2	5.2	32.1
22865	03MP875MG17NZM1	15.3	0.0	9.7	3.0	4.1	32.1
22866	15MP8R2RZN23Y3A	15.2	1.5	9.6	2.1	3.7	32.1
22867	31MP85JIP4I7IAS	15.2	1.5	9.2	4.4	1.8	32.1
22868	15MP82WIQLMAP6Q	15.2	1.5	8.1	2.1	5.2	32.1
22869	22MP8SIUD62E4ZB	15.2	1.5	7.3	4.8	3.3	32.1
22870	03MP8TBMX7MU5K1	15.2	1.5	5.8	5.9	3.7	32.1
22871	02MP85Q1PE74GYZ	15.2	1.1	16.0	0.2	-0.4	32.1
22872	22MP8M61XU8Q68J	15.2	1.1	5.4	8.2	2.2	32.1
22873	31MP8VY3XA1SSZB	15.2	-0.4	12.2	3.3	1.8	32.1
22874	C5MP8TGZ8VWXNN2	15.2	-0.4	8.8	4.4	4.1	32.1
22875	24MP8XNQYL4V4KH	15.2	-0.4	8.1	6.3	2.9	32.1
22876	18MP854JUXPEI3C	14.9	1.5	6.5	7.8	1.4	32.1
22877	26MP8RAHXM5UJGF	14.9	0.0	14.2	3.0	0.0	32.1
22878	08MP8ZWBVBSD125	14.9	0.0	9.2	3.6	4.4	32.1
22879	15MP8K45351M4E3	14.9	-0.8	3.9	10.8	3.3	32.1
22880	26MP8YZXBGUF55H	14.5	1.5	8.1	2.8	5.2	32.1
22881	02MP8MBV2D6XBLJ	14.5	-0.4	13.0	3.2	1.8	32.1
22882	18MP8AZ784AARWG	14.1	1.5	8.8	6.6	1.1	32.1
22883	28MP8P8JNATQBF4	14.1	1.5	3.5	7.8	5.2	32.1
22884	C7MP8A36F4ZA753	14.1	1.1	7.3	5.5	4.1	32.1
22885	03MP8KSWP7IWIB2	14.1	0.0	10.7	5.9	1.4	32.1
22886	27MP8TUP7ZBPY4D	14.1	0.0	10.3	5.1	2.6	32.1
22887	26MP8UWKUWD5Z62	14.1	0.0	6.5	9.3	2.2	32.1
22888	26MP8M8N2U4N7ZD	14.1	-0.4	11.8	5.5	1.1	32.1
22889	18MP868L72G52GF	14.1	-0.4	9.2	7.8	1.4	32.1
22890	18MP84NTZS6ZY8E	14.1	-0.4	6.9	9.3	2.2	32.1
22891	09MP8ZXJ2WJJKWZ	13.7	1.5	11.5	5.9	-0.5	32.1
22892	40MP8RFUIBIHGGB	13.7	1.5	9.2	6.3	1.4	32.1

22893	02MP8HA5BVF1DZ8	13.7	1.5	8.0	2.9	6.0	32.1
22894	21MP8N2WX48CM1K	13.7	1.5	7.3	4.4	5.2	32.1
22895	18MP8ZQ4MM1CR3Z	13.7	0.0	14.1	5.1	-0.8	32.1
22896	26MP8QRY1PEQISV	13.7	0.0	9.2	7.0	2.2	32.1
22897	09MP8XHSNEE7IG1	13.7	0.0	7.7	5.9	4.8	32.1
22898	18MP8Y851D4CWJK	13.7	-0.4	12.6	5.1	1.1	32.1
22899	27MP8GIZSVXAQX6	13.7	-0.4	12.6	4.0	2.2	32.1
22900	22MP824CND SIC72	13.7	-0.4	9.2	5.9	3.7	32.1
22901	28MP8PNI2Q11ADP	13.7	-0.4	9.2	5.9	3.7	32.1
22902	10MP8E54Y4LJXMJ	13.4	1.1	7.3	9.3	1.0	32.1
22903	11MP8AF8V5V7CUS	13.3	1.5	11.5	4.0	1.8	32.1
22904	02MP8H21THALLSX	13.3	1.1	11.1	0.6	6.0	32.1
22905	49MP8KVG YWK6G8A	13.3	0.0	17.5	-0.2	1.5	32.1
22906	18MP8NVWCPQF2IB	13.3	0.0	16.0	0.2	2.6	32.1
22907	29MP8NVHEVZIV6W	13.3	0.0	12.6	2.5	3.7	32.1
22908	08MP8BW5ZB77Y67	13.3	0.0	9.9	6.3	2.6	32.1
22909	17MP8LB4JDTGS6V	13.3	-0.4	12.6	5.5	1.1	32.1
22910	31MP85UL5FDKC87	13.3	-0.4	11.9	5.5	1.8	32.1
22911	02MP8A37NWK8F45	13.3	-0.4	11.5	5.9	1.8	32.1
22912	18MP8IN1W585DSH	13.3	-0.4	6.2	8.9	4.1	32.1
22913	21MP8PVEYQ1WLLL	12.9	-0.4	8.1	9.7	1.8	32.1
22914	C6MP86EQMV F34QI	12.7	0.0	8.9	7.5	3.0	32.1
22915	20MP8YWTA2UI7VI	12.6	1.5	9.6	5.5	2.9	32.1
22916	20MP8VAPXNQFX Y5	12.6	0.0	14.5	3.2	1.8	32.1
22917	24MP8D2REC8G4C7	12.6	0.0	9.2	7.0	3.3	32.1
22918	40MP8Y3DI1RH4ZH	12.6	-0.4	10.3	4.4	5.2	32.1
22919	19MP8NR6SJJQ QYS	12.6	-0.8	8.4	8.2	3.7	32.1
22920	27MP8CXFS6YIGL8	12.3	0.0	11.2	7.1	1.5	32.1
22921	17MP8UH7FZH67H6	12.2	3.0	12.6	4.0	0.3	32.1
22922	11MP8KVC DMZADY3	12.2	1.5	10.7	4.0	3.7	32.1
22923	20MP8XJ2LFADQXQ	12.2	1.5	6.5	6.7	5.2	32.1
22924	22MP8XGD6E85GX4	12.2	1.1	12.6	4.4	1.8	32.1
22925	01MP8J2GMNC2HZP	12.2	0.0	16.0	2.1	1.8	32.1
22926	20MP881TAG1IYGX	12.2	0.0	11.8	5.9	2.2	32.1
22927	08MP8HE3GKYVZLC	12.2	0.0	10.3	8.2	1.4	32.1
22928	08MP85WSKZPC3YP	12.2	-0.4	12.6	4.8	2.9	32.1
22929	46MP8BAQ6USGMV5	11.8	1.1	8.1	7.8	3.3	32.1
22930	C5MP8CHA26PLGN2	11.8	0.0	8.8	5.9	5.6	32.1
22931	09MP81L11GKDYHU	11.8	-0.4	9.2	7.8	3.7	32.1
22932	01MP85NQ3UDZXTN	11.4	1.5	11.1	4.4	3.7	32.1
22933	24MP833F3RG625T	11.4	1.1	13.0	5.2	1.4	32.1
22934	24MP83JBQW8KVJE	11.4	1.1	8.8	4.8	6.0	32.1
22935	04MP8FQEHFMGTRW	11.4	0.0	16.0	3.3	1.4	32.1
22936	20MP8UJSMYKB4AH	11.2	0.0	14.6	5.2	1.1	32.1
22937	C5MP8CP71RAKNDN	10.7	-0.4	14.1	7.4	0.3	32.1
22938	03MP86YQKYCGYXC	10.3	1.5	10.7	7.0	2.6	32.1
22939	26MP8BASYSFAIND	10.3	0.0	10.7	7.4	3.7	32.1
22940	31MP86DKINPKGHN	9.9	1.5	11.1	7.0	2.6	32.1
22941	26MP8QIM5D18WTY	9.9	0.0	16.4	3.6	2.2	32.1
22942	C5MP8M8IA72TUH5	9.9	0.0	13.0	5.9	3.3	32.1
22943	18MP8ZAJAS4TS56	9.9	-0.4	10.7	8.2	3.7	32.1
22944	C5MP8ADRAR8HIXW	9.5	1.5	14.1	7.4	-0.4	32.1
22945	31MP84G7DEG2JWF	9.2	1.5	11.8	7.4	2.2	32.1
22946	19MP8HARW1ADR7S	9.2	-0.4	15.3	7.0	1.0	32.1
22947	26MP8S4TDDCPZ4X	9.2	-0.8	16.0	5.5	2.2	32.1
22948	31MP8IHKL83YV7D	8.8	1.5	12.6	10.8	-1.6	32.1
22949	33MP8CRB63PDJW2	8.8	1.5	12.6	7.4	1.8	32.1
22950	31MP8SSUJHRYAI6	8.8	-0.4	14.5	5.5	3.7	32.1
22951	39MP8P6A4WLM22P	6.9	-0.4	17.9	5.5	2.2	32.1

22952	49MP8KI151WXVM5	6.5	-0.8	19.4	6.3	0.7	32.1
22953	27MP84LT8DE5QBW	4.4	1.5	14.2	9.0	3.0	32.1
22954	19MP8FRWHRXUTDZ	21.7	1.5	4.0	4.1	0.7	32.0
22955	11MP8JXBTSIBY66	20.9	-0.8	8.0	2.1	1.8	32.0
22956	46MP8RR7W4ZHNMS	20.5	-0.8	11.1	-0.2	1.4	32.0
22957	34MP81BNFEMVQGG	20.2	1.5	4.8	3.7	1.8	32.0
22958	49MP8Z3PUZYDKKA	20.2	0.0	2.9	4.4	4.5	32.0
22959	04MP8KJHFVZ7GFS	19.8	0.0	9.3	0.7	2.2	32.0
22960	03MP8TMXYDC2KJN	19.0	-0.8	8.4	3.6	1.8	32.0
22961	19MP8K8KI7TXKQ2	19.0	-0.8	8.0	4.0	1.8	32.0
22962	18MP8X5BE2J8YK4	19.0	-0.8	6.9	4.7	2.2	32.0
22963	14MP8U7EEE28I2R	18.7	0.0	5.2	6.3	1.8	32.0
22964	03MP8KZQUMHHMIP	18.7	0.0	1.3	7.5	4.5	32.0
22965	20MP8XTG7KCT4LT	18.7	-0.4	10.4	3.7	-0.4	32.0
22966	08MP8UA7PHFZ72H	18.6	3.0	7.8	1.5	1.1	32.0
22967	03MP8MURQCPNLSM	18.6	-0.4	5.4	6.6	1.8	32.0
22968	19MP8N5FU2W45CZ	18.6	-0.8	3.9	4.0	6.3	32.0
22969	02MP8FZQGEQPYK2	18.3	0.0	5.5	6.0	2.2	32.0
22970	18MP8SAEAZ8F4KM	17.9	1.5	4.0	6.0	2.6	32.0
22971	31MP82SIMLA4E38	17.1	1.5	6.5	9.3	-2.4	32.0
22972	27MP8VVAU8P21CP	17.1	1.5	6.5	4.0	2.9	32.0
22973	31MP8X382BD4NKM	17.1	1.5	5.0	3.6	4.8	32.0
22974	15MP8N2N8HZGATW	17.1	1.1	8.4	4.0	1.4	32.0
22975	C6MP86SQI8DJUZF	17.1	1.1	3.1	4.0	6.7	32.0
22976	22MP8RCD151JLP3	17.1	0.0	8.0	5.1	1.8	32.0
22977	27MP863GLI66YH5	17.1	-0.4	4.6	8.5	2.2	32.0
22978	03MP8GC588J4KJH	17.1	-0.8	9.9	3.6	2.2	32.0
22979	02MP8FEILAYGY65	17.1	-0.8	5.0	5.5	5.2	32.0
22980	C6MP8LK3B3RZZ3V	16.7	1.5	8.8	1.7	3.3	32.0
22981	10MP8UJG46XYIIZ	16.7	1.1	12.2	2.9	-0.9	32.0
22982	31MP82QIUL25DXA	16.7	1.1	10.7	2.5	1.0	32.0
22983	C6MP8KHNDWR1SHB	16.7	-0.4	11.8	4.0	-0.1	32.0
22984	53MP8QSA4JYEFH2	16.4	1.5	6.7	5.6	1.8	32.0
22985	17MP8L2DFVQ23KJ	16.4	0.0	8.5	6.0	1.1	32.0
22986	26MP811BMMFLT4R	16.4	0.0	7.4	3.7	4.5	32.0
22987	C5MP8VKUBXYCN3S	16.4	0.0	7.0	7.1	1.5	32.0
22988	18MP8MLJ7CBUBKM	16.0	1.5	4.4	6.0	4.1	32.0
22989	22MP8XYU2CJBQQ2	16.0	0.0	5.9	7.5	2.6	32.0
22990	08MP8PPWFTT5GUZ	15.3	0.0	5.9	6.7	4.1	32.0
22991	27MP8XKV38SPKNM	15.2	1.1	8.4	5.5	1.8	32.0
22992	31MP8P64HG4WBYE	15.2	-0.4	8.8	3.6	4.8	32.0
22993	C6MP8TNL2QTUZ5V	14.9	1.5	9.3	3.3	3.0	32.0
22994	28MP8NDKJULXHA3	14.9	0.0	12.3	5.6	-0.8	32.0
22995	03MP8BVCEVNZX33	14.8	0.0	8.4	6.6	2.2	32.0
22996	19MP8HI2SVM8VFJ	14.8	-0.8	10.3	4.0	3.7	32.0
22997	18MP8M5IB7MJ4YJ	14.5	0.0	8.9	5.6	3.0	32.0
22998	19MP814Y6YEZRZ4	14.5	-0.4	4.2	5.5	8.2	32.0
22999	34MP82HDRZ3VEGQ	14.1	-0.4	11.8	5.1	1.4	32.0
23000	14MP8H2XD7STB1H	14.1	-0.4	8.4	7.0	2.9	32.0
23001	10MP8ZSH1HAANGB	13.8	1.5	6.6	9.0	1.1	32.0
23002	11MP85HV33PVHWZ	13.7	1.1	14.1	2.8	0.3	32.0
23003	02MP8HE1UQDL2AK	13.4	0.0	11.5	7.5	-0.4	32.0
23004	18MP8QALZZHTTPW	13.4	0.0	8.9	7.1	2.6	32.0
23005	01MP87XLVJSINS5	13.3	1.5	14.1	3.2	-0.1	32.0
23006	15MP8TCTZ8RTSQ2	13.3	1.1	12.2	4.8	0.6	32.0
23007	04MP8ZG3FZ1QCND	13.3	1.1	11.8	5.5	0.3	32.0
23008	15MP8WWZ5VAHMEK	13.3	1.1	10.7	2.1	4.8	32.0
23009	11MP8FC62RP1RJF	13.3	1.1	10.3	3.6	3.7	32.0
23010	21MP8PVJWIKFVQM	13.3	1.1	6.9	5.5	5.2	32.0

23011	24MP8DP8CB7TDYW	13.3	0.0	12.6	5.1	1.0	32.0
23012	18MP8ZK7W4ERXVH	13.3	-0.4	13.7	1.7	3.7	32.0
23013	31MP8XTJNZ7DX8M	13.3	-0.4	11.8	5.5	1.8	32.0
23014	26MP8GPU7DWMABH	13.3	-0.4	8.4	7.8	2.9	32.0
23015	24MP8BBQVYA3BYZ	13.3	-0.4	8.0	5.9	5.2	32.0
23016	10MP8EBZ1PSPGLB	13.3	-0.4	1.6	10.4	7.1	32.0
23017	26MP86KWCWXLEQA	12.9	1.5	9.6	1.7	6.3	32.0
23018	26MP8IBBZF3UEKD	12.6	1.5	8.2	7.1	2.6	32.0
23019	11MP8WJEL8Y3VJG	12.6	1.5	7.8	7.1	3.0	32.0
23020	C7MP8NSFZ2SLH1J	12.6	0.0	13.1	3.7	2.6	32.0
23021	03MP844BHS2DL1T	12.3	0.0	10.4	4.8	4.5	32.0
23022	15MP8SHZTFCF8W8	12.2	1.1	11.8	3.6	3.3	32.0
23023	15MP8JLFUDBI1HZ	11.8	1.5	15.6	1.3	1.8	32.0
23024	11MP8GSLVD1LGZC	11.8	-0.4	10.3	5.5	4.8	32.0
23025	18MP8P3I7IPKN2S	11.8	-0.4	9.2	6.6	4.8	32.0
23026	55MP8R2CT4R75UX	11.5	1.5	14.2	3.7	1.1	32.0
23027	18MP86LBF3C2JDH	11.5	1.1	15.7	4.1	-0.4	32.0
23028	24MP8Y5ZFA3LY4J	11.4	3.0	7.3	4.0	6.3	32.0
23029	26MP87B1VJLBYW3	11.4	1.5	10.3	3.2	5.6	32.0
23030	22MP8VQYV2Z2F18	11.4	-0.4	10.7	3.6	6.7	32.0
23031	09MP8H8YL2Q34VI	11.4	-0.4	10.3	7.4	3.3	32.0
23032	18MP8I1GFAUYGLR	11.0	3.0	8.4	7.0	2.6	32.0
23033	15MP8YFZBMILMEU	11.0	1.5	14.5	1.7	3.3	32.0
23034	49MP8LXGTD5Y6ZA	10.8	0.0	13.0	6.7	1.5	32.0
23035	17MP8WC5YF3P7X4	10.5	-0.4	12.6	5.2	4.1	32.0
23036	08MP8CMX6EFYP1L	9.9	1.1	11.8	5.5	3.7	32.0
23037	19MP8K5M7261PLX	9.9	-0.4	13.7	7.4	1.4	32.0
23038	55MP8QPRZ4UMDX	9.3	0.0	16.8	3.3	2.6	32.0
23039	22MP8J13I8CERTW	8.5	0.0	14.9	5.6	3.0	32.0
23040	23MP86RIDPKRTYG	8.1	0.0	13.8	10.5	-0.4	32.0
23041	53MP8ETR8VRX8RM	8.0	3.0	15.6	5.9	-0.5	32.0
23042	24MP8PAPXWRWTU8	8.0	-0.4	12.2	9.3	2.9	32.0
23043	02MP8KFTDLJEV36	7.6	-0.8	12.2	8.9	4.1	32.0
23044	11MP821E1ZRUKYZ	6.7	0.0	16.0	8.2	1.1	32.0
23045	03MP81JBQT1DV8G	6.3	3.0	7.0	11.2	4.5	32.0
23046	26MP8DW5Z5SFF6V	5.9	0.0	12.3	10.1	3.7	32.0
23047	28MP8X1MLAVJVWH	5.5	0.0	15.3	10.1	1.1	32.0
23048	11MP88KRQG5MZEJ	3.8	3.0	13.7	7.4	4.1	32.0
23049	19MP864WYYIRKN3	22.4	0.0	2.1	4.4	3.0	31.9
23050	C6MP8NNZWH7RJKF	22.4	-0.8	2.2	1.8	6.3	31.9
23051	03MP8JTNTMVNXEL	22.1	-0.4	1.7	6.3	2.2	31.9
23052	46MP8WXLGVFJ4YV	21.3	1.5	3.6	7.1	-1.6	31.9
23053	28MP86BUWA6FZFW	20.9	0.0	5.1	5.2	0.7	31.9
23054	18MP8JYACGG6E7Q	20.5	0.0	6.3	4.8	0.3	31.9
23055	10MP8ZV5HRY2TRK	19.8	1.5	7.7	0.3	2.6	31.9
23056	26MP82ZHUT48REN	19.8	0.0	4.7	4.8	2.6	31.9
23057	02MP8HFDEZQP1GY	19.4	1.5	8.5	3.3	-0.8	31.9
23058	04MP8UC3NNXCVMQ	19.4	1.5	8.1	3.3	-0.4	31.9
23059	01MP8ADG4DN726P	19.4	1.5	7.4	-0.9	4.5	31.9
23060	19MP83564J5I73Q	19.4	1.5	4.7	3.7	2.6	31.9
23061	C6MP8ANS4RVMYLY	19.4	1.1	9.9	-4.8	6.3	31.9
23062	19MP81P2ZCXNKZS	19.4	1.1	4.3	4.1	3.0	31.9
23063	26MP84XZFQ3A7H3	19.4	0.0	8.1	3.7	0.7	31.9
23064	49MP8PT5PSFM7ZP	19.4	-0.4	3.2	3.7	6.0	31.9
23065	22MP86MVF7UVYHC	19.4	-0.8	3.6	4.1	5.6	31.9
23066	15MP8MB18NT3GHW	19.0	1.5	2.9	4.8	3.7	31.9
23067	26MP85Q82XSLGSD	18.7	0.0	9.6	3.7	-0.1	31.9
23068	18MP8XA8K6ZAPH	18.6	-0.8	8.4	0.9	4.8	31.9
23069	15MP82QKKNMGJ42	17.9	1.5	6.6	4.1	1.8	31.9

23070	34MP8M5DSQH287	17.9	1.5	4.3	6.0	2.2	31.9
23071	19MP8I3Z7EGAJLW	17.9	1.5	4.3	2.6	5.6	31.9
23072	27MP8YPN8U8MBUR	17.9	0.0	8.5	4.4	1.1	31.9
23073	53MP8BVF5PDAR2B	17.9	0.0	8.1	4.8	1.1	31.9
23074	31MP8TZIIBBSP5K	17.9	0.0	4.7	7.1	2.2	31.9
23075	26MP8HYCG4ZETSJ	17.9	-0.4	11.5	4.1	-1.2	31.9
23076	26MP8TQVMU4LUZ4	17.5	0.0	9.2	4.1	1.1	31.9
23077	02MP8S2KDV3V4UM	17.5	0.0	7.0	3.3	4.1	31.9
23078	31MP8W63QYQJ4CX	17.5	-0.4	7.4	7.1	0.3	31.9
23079	21MP8J3CQC8I6S1	17.5	-0.4	2.9	7.1	4.8	31.9
23080	23MP8WXVZ6JTIHF	17.1	-0.8	8.2	5.2	2.2	31.9
23081	31MP88847JPNYLN	16.8	1.5	7.7	3.7	2.2	31.9
23082	20MP827YS2GVIXQ	16.8	-0.4	8.1	6.3	1.1	31.9
23083	33MP8B6IYWWSSFB	16.7	1.5	8.0	5.1	0.6	31.9
23084	40MP8Y34S7TS8VD	16.7	1.1	2.7	10.8	0.6	31.9
23085	04MP8ZHYBFI4YSP	16.4	1.5	13.0	-1.6	2.6	31.9
23086	26MP87RQ7MY5FRA	16.4	1.5	6.6	4.4	3.0	31.9
23087	03MP832URWNQLZU	16.4	0.0	11.5	2.5	1.5	31.9
23088	19MP8EWHPX3PQTA	16.4	0.0	6.2	6.7	2.6	31.9
23089	27MP8MSG4215WNG	16.4	0.0	3.9	8.6	3.0	31.9
23090	23MP8ARX32B4YVC	16.0	1.5	4.0	8.2	2.2	31.9
23091	03MP83ECLGTG2YJ	16.0	1.5	3.6	5.2	5.6	31.9
23092	18MP8B614UBTSXG	16.0	1.1	7.4	2.9	4.5	31.9
23093	24MP8P2XZT262BX	16.0	1.1	7.0	5.6	2.2	31.9
23094	49MP8217J87VKKE	16.0	1.1	1.7	9.0	4.1	31.9
23095	24MP8EHSKLQ6P3U	16.0	0.0	7.0	3.7	5.2	31.9
23096	23MP8ZC28A5A12D	16.0	-0.4	13.4	3.7	-0.8	31.9
23097	C6MP8PMGXGCCCKI	15.7	0.0	7.0	5.5	3.7	31.9
23098	18MP8YSIC131IYU	15.6	0.0	7.0	8.6	0.7	31.9
23099	31MP8QEV4VIWKW7	15.3	1.5	7.0	7.8	0.3	31.9
23100	08MP8C4HIYPL1E3	15.3	0.0	12.6	4.0	0.0	31.9
23101	21MP8MEUCBAPGM8	15.3	-0.4	5.1	9.7	2.2	31.9
23102	09MP8Q2MGTHJJ54	15.2	3.0	7.0	4.1	2.6	31.9
23103	04MP8XD7NHX3TUU	15.2	1.5	10.8	2.2	2.2	31.9
23104	C5MP8C7EYUH43WW	14.9	1.1	8.8	2.6	4.5	31.9
23105	23MP86SKPL32PG5	14.9	0.0	12.3	2.9	1.8	31.9
23106	19MP8B8W25W14A5	14.8	3.0	8.0	3.2	2.9	31.9
23107	40MP85EUXKQKEYU	14.8	1.1	10.3	1.3	4.4	31.9
23108	49MP8S6LRTHNSZL	14.8	1.1	8.0	5.1	2.9	31.9
23109	02MP8VAM8DAHKRR	14.5	1.5	10.4	5.5	0.0	31.9
23110	18MP84A8UJKDV2X	14.5	1.1	7.0	5.6	3.7	31.9
23111	15MP8KCNL66UT24	14.5	0.0	12.6	5.2	-0.4	31.9
23112	02MP8GPB61U542P	14.5	0.0	12.3	5.5	-0.4	31.9
23113	27MP82FBI6GD3L5	14.5	0.0	10.0	5.2	2.2	31.9
23114	46MP8ZZXFNEXQ1I	14.5	0.0	7.0	2.9	7.5	31.9
23115	03MP8DX4Z6RIX52	14.5	0.0	4.7	8.6	4.1	31.9
23116	31MP8EMNAMJZ2GY	14.5	-0.4	11.2	4.8	1.8	31.9
23117	02MP8S48IQEMZMW	14.1	1.5	5.5	6.7	4.1	31.9
23118	26MP8K5MWU16GAF	14.1	1.1	10.4	3.3	3.0	31.9
23119	11MP8EJTSPPU5NV	14.1	0.0	14.5	3.7	-0.4	31.9
23120	19MP8T44LQRHZ3E	14.1	0.0	11.5	2.2	4.1	31.9
23121	49MP8QL8GK4K31T	14.1	0.0	10.4	4.4	3.0	31.9
23122	39MP8ZLCRWUE66P	14.1	0.0	10.0	4.8	3.0	31.9
23123	26MP8HNVWN2KHHC	14.1	-0.4	10.4	5.2	2.6	31.9
23124	C6MP84PZRXS AJTC	13.7	1.5	7.0	6.0	3.7	31.9
23125	15MP88X8XGS3DXJ	13.7	0.0	10.8	3.3	4.1	31.9
23126	C6MP8GADUT6475I	13.7	0.0	9.7	5.9	2.6	31.9
23127	11MP82QR4ZP8XNT	13.7	0.0	9.3	4.8	4.1	31.9
23128	22MP8A74PYBQ6X5	13.7	0.0	8.5	9.0	0.7	31.9

23129	20MP8CKQDIHDLN1	13.7	0.0	8.5	6.7	3.0	31.9
23130	26MP8BDU8WB1AXZ	13.4	1.5	12.6	3.3	1.1	31.9
23131	20MP862TMFA46GF	13.4	0.0	10.0	2.9	5.6	31.9
23132	C8MP8EKJIZ5IJ3J	13.3	-0.8	6.5	6.6	6.3	31.9
23133	26MP8Y5JE2VNX86	13.0	1.5	10.4	7.1	-0.1	31.9
23134	20MP8R2Q6NN7UTI	13.0	0.0	13.0	4.4	1.5	31.9
23135	30MP8C5Y413VKBM	13.0	0.0	12.3	4.4	2.2	31.9
23136	15MP8X4IPPBZCCW	13.0	0.0	10.8	2.5	5.6	31.9
23137	08MP8TXXTHKSXX51	13.0	-0.4	12.3	4.8	2.2	31.9
23138	17MP84S4GSJSN2G	12.9	1.1	13.7	5.1	-0.9	31.9
23139	C5MP8ZGTVD1IPPD	12.9	1.1	9.9	3.6	4.4	31.9
23140	22MP85ECCPRCYAE	12.9	1.1	6.1	8.5	3.3	31.9
23141	30MP8CS11LF3VA3	12.9	-0.8	11.8	2.8	5.2	31.9
23142	18MP84GERVHLX12	12.6	1.5	5.5	6.3	6.0	31.9
23143	24MP8Q56Y1IVBSI	12.6	0.0	13.4	5.2	0.7	31.9
23144	31MP8PI5ETJHGET	12.6	0.0	13.4	3.3	2.6	31.9
23145	26MP8HY7ZR33JK1	12.6	0.0	13.4	3.3	2.6	31.9
23146	08MP8S7FUDLA6HP	12.6	0.0	10.8	6.3	2.2	31.9
23147	02MP8UFHMDf1ELS	12.6	0.0	8.1	6.7	4.5	31.9
23148	03MP8JDMDRQWTHH	12.6	-0.8	10.4	8.6	1.1	31.9
23149	19MP8ELKLBZIVVF	12.2	-0.4	13.8	2.2	4.1	31.9
23150	40MP8BRQDGDDJ6Z	11.9	1.1	13.0	4.4	1.5	31.9
23151	14MP8HVVH44EEKAJ	11.9	0.0	14.5	4.8	0.7	31.9
23152	21MP8MH1FKZXNHA	11.9	-0.4	3.2	10.1	7.1	31.9
23153	03MP8RI4IFSM1HX	11.8	0.0	11.1	4.5	4.5	31.9
23154	19MP8W66YM5EVUB	11.5	0.0	13.0	7.1	0.3	31.9
23155	15MP8787TY7TN52	11.1	3.0	7.0	6.0	4.8	31.9
23156	15MP86XT632Q71N	11.1	1.5	13.8	4.8	0.7	31.9
23157	18MP8FNIK1M667R	11.1	1.5	8.9	6.3	4.1	31.9
23158	20MP8CZX1NNHN3L	11.1	0.0	11.9	6.7	2.2	31.9
23159	18MP87GKTRLH8UH	11.0	1.5	6.1	8.9	4.4	31.9
23160	22MP8VG6GDG2LNM	10.7	0.0	16.4	4.8	0.0	31.9
23161	08MP8PV1SA27J1T	10.7	0.0	13.4	6.3	1.5	31.9
23162	26MP8CEEP7VSUZ5	10.7	-0.4	16.4	5.2	0.0	31.9
23163	09MP8ZFIWI4LE7R	10.0	1.1	15.3	4.4	1.1	31.9
23164	31MP8BVJKJPF8G5	9.6	1.5	14.9	5.9	0.0	31.9
23165	31MP8MAFQ8DWCNA	9.2	0.0	13.8	5.2	3.7	31.9
23166	29MP8TSAEZS3RIU	9.2	-0.4	11.9	7.1	4.1	31.9
23167	53MP84KC786G8QF	9.1	-0.8	17.5	1.7	4.4	31.9
23168	11MP86TBCMCHM2H	8.8	3.0	11.5	8.6	0.0	31.9
23169	20MP8VMJC2Q572E	8.8	-0.4	17.6	5.9	0.0	31.9
23170	30MP86TZ8F1RZS3	8.6	0.0	17.9	4.0	1.4	31.9
23171	26MP8IT6NDQA8DH	8.5	3.0	10.0	7.1	3.3	31.9
23172	14MP8326VXL6F2U	7.6	3.0	9.9	8.9	2.5	31.9
23173	20MP8JYJ2IKWMDW	7.3	0.0	17.9	6.7	0.0	31.9
23174	15MP8H21N1T8BCC	6.9	3.0	8.2	5.2	8.6	31.9
23175	46MP8Q18V8WRKXX	2.4	-0.4	21.7	6.7	1.5	31.9
23176	18MP8RMSPV5LKQU	22.8	-0.4	5.8	2.9	0.7	31.8
23177	19MP8W71PX552SI	22.4	1.1	-1.0	5.2	4.1	31.8
23178	C6MP858NFYXSB5X	21.7	-0.4	2.0	4.8	3.7	31.8
23179	49MP8B1LVP8JFPT	21.3	0.0	1.6	2.9	6.0	31.8
23180	28MP8QN4IKRQZPW	20.9	1.1	3.2	2.9	3.7	31.8
23181	08MP84VA7WQA22S	20.9	-0.4	3.5	2.6	5.2	31.8
23182	26MP864WQP3PPE5	20.5	1.1	8.4	2.6	-0.8	31.8
23183	C6MP8UABLB533MD	20.5	0.0	3.9	5.2	2.2	31.8
23184	26MP8R4K8TNS3JB	19.4	3.0	7.7	-2.8	4.5	31.8
23185	10MP8TC7MB63D18	19.4	0.0	7.3	1.4	3.7	31.8
23186	C9MP8MFMFTLFR121	19.4	-0.8	5.8	3.7	3.7	31.8
23187	26MP8NMIJ3Z1KEJ	19.0	1.5	6.2	4.4	0.7	31.8

23188	18MP8HDZR7FPQHM	19.0	-0.4	8.4	3.3	1.5	31.8
23189	10MP8IMK2ET4PKF	18.6	0.0	6.9	5.2	1.1	31.8
23190	15MP8NKPNXBXU24	18.6	-0.4	10.7	-0.1	3.0	31.8
23191	26MP8W4ZSZES8BZ	17.9	1.1	5.8	2.9	4.1	31.8
23192	55MP8ANEAZDWHW6	17.9	0.0	8.5	2.5	2.9	31.8
23193	24MP8HJANX2DCNT	17.9	-0.4	7.7	1.0	5.6	31.8
23194	20MP86HVKQ7SVQN	17.5	1.5	10.3	1.4	1.1	31.8
23195	15MP8C77GCQRF6D	17.5	1.5	5.4	-0.1	7.5	31.8
23196	11MP8S3FCLDQ8R1	17.5	0.0	9.6	2.5	2.2	31.8
23197	49MP8H5FE52QQ25	17.5	0.0	7.7	7.8	-1.2	31.8
23198	15MP88CQ7ETBFAK	17.2	1.5	5.4	3.6	4.1	31.8
23199	22MP8JTEHHRHKFG	17.1	0.0	9.6	4.0	1.1	31.8
23200	24MP8BH67YH36VS	17.1	-0.4	9.6	5.6	-0.1	31.8
23201	10MP8H6ENICT3Z8	16.8	-0.4	10.3	4.4	0.7	31.8
23202	C5MP8EKNT6J3LLS	16.7	0.0	14.1	-0.1	1.1	31.8
23203	28MP88T6ACT8WUU	16.7	-0.8	12.3	1.4	2.2	31.8
23204	20MP87XMSA24Y7W	16.4	1.5	5.4	2.9	5.6	31.8
23205	20MP8HQ1GLHLP67	16.4	0.0	9.2	2.5	3.7	31.8
23206	08MP884L2YHC4DY	16.4	0.0	8.4	4.4	2.6	31.8
23207	31MP8UKNWBDX85K	16.4	0.0	7.3	5.9	2.2	31.8
23208	53MP8M7WRW26SNE	16.4	-0.4	12.2	2.5	1.1	31.8
23209	46MP8AIDIFL6LZZ	16.4	-0.4	2.0	5.2	8.6	31.8
23210	03MP83XPY2HEQC7	16.0	1.5	11.9	2.1	0.3	31.8
23211	14MP8TV61R1KQ8U	16.0	1.1	6.9	4.8	3.0	31.8
23212	26MP8TVGTIK7XHR	16.0	0.0	8.8	3.7	3.3	31.8
23213	23MP87VVSUI4IBB	16.0	0.0	7.3	2.9	5.6	31.8
23214	40MP8K4JV17CZTZ	16.0	0.0	2.4	6.7	6.7	31.8
23215	C5MP8FQV4YUYRAE	16.0	-0.4	12.6	1.8	1.8	31.8
23216	15MP8L564AWV74P	16.0	-0.4	6.9	5.2	4.1	31.8
23217	46MP8RLCB7FZDCB	15.6	1.5	9.6	4.8	0.3	31.8
23218	15MP8KFB8QFHKSJ	15.6	1.5	9.6	2.9	2.2	31.8
23219	22MP84PDI2W2NSD	15.6	1.5	9.2	1.4	4.1	31.8
23220	49MP8AHWKT521PS	15.6	1.5	7.7	4.4	2.6	31.8
23221	08MP8JFBD14AS7N	15.6	1.1	6.6	4.8	3.7	31.8
23222	C8MP83GLYWQY76C	15.6	1.1	6.2	6.7	2.2	31.8
23223	18MP8N5ZMCFXCQY	15.6	0.0	10.3	3.3	2.6	31.8
23224	49MP8WIRIAH8HA	15.6	0.0	9.6	5.5	1.1	31.8
23225	20MP8PBIXGDB6U1	15.6	0.0	9.2	5.9	1.1	31.8
23226	24MP8GD1YH6GAZG	15.6	0.0	9.2	2.9	4.1	31.8
23227	08MP86EJQSR8A6H	15.6	0.0	7.7	5.9	2.6	31.8
23228	18MP8EFLLNCCS1M	15.6	0.0	7.7	4.4	4.1	31.8
23229	49MP8DIXAT878XE	15.6	-0.4	12.2	5.2	-0.8	31.8
23230	C8MP8PNJ6MWXNHY	15.6	-0.4	11.1	0.3	5.2	31.8
23231	C7MP82PHWCYRCTE	15.6	-0.4	8.1	5.2	3.3	31.8
23232	03MP8S4B4NT6X1L	15.3	1.1	7.3	5.5	2.6	31.8
23233	26MP841MVA83UAC	15.2	1.5	9.2	5.2	0.7	31.8
23234	18MP81AGR6ZQCEU	15.2	1.1	11.1	1.8	2.6	31.8
23235	21MP84UG52MFMAS	15.2	0.0	11.5	1.4	3.7	31.8
23236	10MP8TH6DH2QGFJ	15.2	0.0	7.7	4.8	4.1	31.8
23237	18MP8BFRITU53TZ	15.2	0.0	3.1	9.0	4.5	31.8
23238	46MP8NVSARMATSF	15.2	-0.4	5.5	5.9	5.6	31.8
23239	17MP8APRKMHE3A8	14.9	1.5	11.5	2.1	1.8	31.8
23240	34MP8Z6VDB42SCU	14.9	-0.4	8.1	8.9	0.3	31.8
23241	18MP8SUERBXSXHX	14.8	1.5	6.2	8.6	0.7	31.8
23242	33MP8L48WVJLI6H	14.8	1.1	11.1	1.8	3.0	31.8
23243	53MP8C64BVUEGM3	14.8	0.0	10.0	4.8	2.2	31.8
23244	20MP8L8FDBPHUU3	14.6	0.0	8.2	4.5	4.5	31.8
23245	33MP8ERPBGMYAQG	14.5	3.0	4.7	4.8	4.8	31.8
23246	03MP8HWPNN5NQIJ5	14.5	1.1	5.0	8.2	3.0	31.8

23247	31MP8VJAWIWLIN	14.5	0.0	10.7	4.4	2.2	31.8
23248	15MP88RXV28WC4B	14.5	0.0	9.6	7.0	0.7	31.8
23249	17MP8J1AP54RMDM	14.5	0.0	8.8	8.2	0.3	31.8
23250	15MP8HCEH8ZPNGR	14.5	-0.4	13.0	2.1	2.6	31.8
23251	26MP8HCIL1GJRSI	14.5	-0.4	11.1	3.6	3.0	31.8
23252	C6MP81CPHY242D3	14.5	-0.4	8.8	3.7	5.2	31.8
23253	19MP8PAT5TCMMZA	14.5	-0.4	6.9	7.5	3.3	31.8
23254	31MP8QGF47FFME4	14.5	-0.8	11.1	5.2	1.8	31.8
23255	19MP8PV3EYD87UB	14.1	3.0	7.7	1.4	5.6	31.8
23256	15MP8U1IPCSCVZS	14.1	3.0	4.7	6.7	3.3	31.8
23257	02MP86SBUL4BJ7I	14.1	1.5	15.6	-0.5	1.1	31.8
23258	26MP8ECYZ7V8AT7	14.1	1.5	13.8	0.2	2.2	31.8
23259	03MP8RETTYBN7GG	14.1	1.5	11.1	4.0	1.1	31.8
23260	53MP8GSE5EDL2BH	14.1	1.5	9.6	4.8	1.8	31.8
23261	15MP8WV6Z4K6ZU	14.1	1.1	7.7	3.3	5.6	31.8
23262	22MP8YSWGND3V1Q	14.1	1.1	3.6	6.7	6.3	31.8
23263	40MP8T8F3BU4NE1	14.1	0.0	13.7	1.8	2.2	31.8
23264	24MP8P2PURP48HI	14.1	0.0	9.6	4.0	4.1	31.8
23265	08MP87B261NUXXI	14.1	0.0	9.2	4.4	4.1	31.8
23266	01MP8ZGU4CB4G75	14.1	0.0	8.8	4.8	4.1	31.8
23267	03MP8P3FZCSI65G	14.1	0.0	7.3	6.7	3.7	31.8
23268	02MP8CZIWMF2GRC	14.1	-0.4	12.6	5.9	-0.4	31.8
23269	19MP8EYWMMEJUR1	14.1	-0.4	7.7	8.6	1.8	31.8
23270	22MP82I2CVAM4JY	14.1	-0.4	6.2	8.2	3.7	31.8
23271	03MP8BYHQ5TEJWS	14.1	-0.4	5.9	5.5	6.7	31.8
23272	15MP8HE5MAK1L12	13.8	0.0	10.5	6.0	1.5	31.8
23273	19MP8WCJNVYNXV8	13.8	-0.8	11.1	4.4	3.3	31.8
23274	15MP8ZK14TK5TWI	13.7	3.0	9.2	3.7	2.2	31.8
23275	C6MP8SVDPTLX5UA	13.7	1.5	10.7	3.3	2.6	31.8
23276	28MP8KD6YBXY2A8	13.7	1.5	8.5	7.0	1.1	31.8
23277	33MP8NUTZRUIJKZ	13.7	1.5	7.7	5.2	3.7	31.8
23278	18MP8CV7YMAMVP4	13.7	0.0	12.6	2.9	2.6	31.8
23279	15MP8U2KX63IRVY	13.7	0.0	9.2	6.3	2.6	31.8
23280	09MP88CJ4ZGK1P3	13.7	0.0	8.5	7.8	1.8	31.8
23281	08MP8DKVX2K2BHU	13.4	0.0	11.1	5.9	1.4	31.8
23282	28MP8JA3J4EK2IT	13.3	1.5	8.5	2.9	5.6	31.8
23283	46MP8XJWML46K8N	13.3	0.0	12.6	5.6	0.3	31.8
23284	08MP8VLLUMIFGCB	13.3	0.0	9.2	7.1	2.2	31.8
23285	17MP8M2TQVFELHQ	13.0	0.0	7.3	5.9	5.6	31.8
23286	10MP8P3PKP5HSVL	12.6	1.5	12.6	2.5	2.6	31.8
23287	22MP8UZRC3IQT6Q	12.6	1.5	6.9	8.2	2.6	31.8
23288	33MP8M26RA8FXZE	12.6	0.0	10.7	7.0	1.5	31.8
23289	C7MP8V7WAB2FECC	12.6	0.0	9.9	5.2	4.1	31.8
23290	20MP8DRMACAXFW7	12.6	0.0	7.7	13.5	-2.0	31.8
23291	C7MP8D7XV6PU7NH	12.6	0.0	5.0	9.7	4.5	31.8
23292	28MP8ZLH3SFG8XU	12.2	1.5	11.5	6.3	0.3	31.8
23293	26MP8VDHRPGU2LK	12.2	1.5	10.0	4.8	3.3	31.8
23294	49MP87KXSL22UGT	12.2	1.1	5.8	8.2	4.5	31.8
23295	33MP826NG7ZNYZQ	12.2	0.0	12.6	4.4	2.6	31.8
23296	21MP8YTVH6DGE8K	12.2	0.0	10.0	6.3	3.3	31.8
23297	24MP8C28AFEV6DC	11.8	1.5	11.1	5.2	2.2	31.8
23298	40MP85IZJV23Q1V	11.8	1.5	10.3	6.7	1.5	31.8
23299	C7MP8ABM8UCMLL8	11.8	1.5	9.6	4.8	4.1	31.8
23300	19MP8F8XSJH8JLM	11.5	1.1	10.3	4.8	4.1	31.8
23301	31MP86JUGPNHTN8	11.4	-0.4	11.5	7.1	2.2	31.8
23302	C9MP88FNXYTX587	11.1	3.0	16.0	2.1	-0.4	31.8
23303	31MP8LQ3YXEN36M	11.1	0.0	13.0	5.9	1.8	31.8
23304	31MP8157LRGKBK8	11.1	-0.4	16.4	6.3	-1.6	31.8
23305	18MP8SC2NMQ58CH	11.1	-0.4	11.5	7.4	2.2	31.8

23306	18MP8UBZL6RKAXB	10.7	1.5	7.7	10.8	1.1	31.8
23307	19MP84PZBRC5P5D	10.7	0.0	13.7	6.7	0.7	31.8
23308	49MP8EBELUZ6HDP	10.7	0.0	13.0	7.8	0.3	31.8
23309	03MP8JCXF6DLJT2	10.7	0.0	12.6	5.5	3.0	31.8
23310	26MP8JY1362IT8P	10.7	0.0	11.5	4.0	5.6	31.8
23311	33MP88YX8LSIGSI	10.7	0.0	10.7	4.4	6.0	31.8
23312	C7MP86SIBGRSE1P	10.7	-0.4	15.6	5.9	0.0	31.8
23313	28MP8FUUXA44XCZ	10.7	-0.4	9.6	6.7	5.2	31.8
23314	26MP82WAXEUEXG7	10.3	1.5	9.6	5.9	4.5	31.8
23315	20MP8ZXAK2JUQSP	10.3	1.1	11.9	5.9	2.6	31.8
23316	08MP8CGKT33E5XF	10.3	0.0	12.6	7.8	1.1	31.8
23317	26MP8PWEC63ZHML	10.3	-0.4	11.1	6.7	4.1	31.8
23318	03MP8C4XKT7S6TI	10.3	-0.8	15.3	5.2	1.8	31.8
23319	26MP8KMCAHMR34C	10.0	1.5	5.8	10.8	3.7	31.8
23320	46MP8HZ52U4HQUE	9.9	3.0	16.0	3.3	-0.4	31.8
23321	26MP8C68DIALT53	9.9	1.5	12.6	7.1	0.7	31.8
23322	C5MP8EMTF6BZ2AE	9.9	1.5	11.9	6.3	2.2	31.8
23323	18MP8H2NZWWIFBM	9.9	0.0	14.9	4.8	2.2	31.8
23324	24MP8GF52DF5J5P	9.6	0.0	7.7	7.4	7.1	31.8
23325	15MP8X8XAL6VJ1Z	9.5	0.0	16.4	4.8	1.1	31.8
23326	10MP8MQ2G3VIZ6P	9.2	1.5	14.5	6.3	0.3	31.8
23327	02MP8CYBUGVLHCW	8.9	3.0	14.1	5.5	0.3	31.8
23328	15MP8DRYHK1TES3	8.8	0.0	11.1	7.8	4.1	31.8
23329	04MP887CL8RT3R5	8.0	1.5	6.6	9.7	6.0	31.8
23330	26MP8ZHRXB1IXHJ	7.3	-0.4	17.5	7.4	0.0	31.8
23331	20MP8JC2LA2MCXB	5.8	-0.4	13.0	8.6	4.8	31.8
23332	18MP8LA1VXAX8ES	5.1	1.5	14.1	10.8	0.3	31.8
23333	27MP8L15EFA2N7E	4.3	0.0	20.2	7.0	0.3	31.8
23334	18MP8GWUNGUB6G2	3.9	1.5	14.5	7.8	4.1	31.8
23335	27MP8P5WN67GDIR	3.6	1.5	18.3	6.6	1.8	31.8
23336	15MP8A76KFT42HA	21.3	-0.4	9.2	-0.9	2.5	31.7
23337	22MP8DYWSCi8FFW	21.3	-0.4	7.3	1.7	1.8	31.7
23338	40MP88YAUXHD6IY	20.5	-0.4	10.3	2.1	-0.8	31.7
23339	15MP8PRFUBJDA78	20.5	-0.4	6.6	4.7	0.3	31.7
23340	31MP8NV15X82ZC7	20.2	1.5	3.7	2.6	3.7	31.7
23341	18MP846LFBKG4ZF	20.2	-0.8	5.0	4.0	3.3	31.7
23342	53MP8ZSBH8ZRAYG	19.4	0.0	6.3	3.0	3.0	31.7
23343	19MP83YKS3CRML5	19.4	-0.4	0.1	7.4	5.2	31.7
23344	22MP8BKCNZ7PD1Q	19.0	0.0	4.2	7.0	1.5	31.7
23345	18MP85QY1TMD8SK	19.0	0.0	3.5	5.5	3.7	31.7
23346	15MP8N5YFWZCC7Y	19.0	-0.4	9.2	0.6	3.3	31.7
23347	26MP8NBX6JXW45J	19.0	-0.4	7.3	4.4	1.4	31.7
23348	26MP84FLWS38HH5	18.7	0.0	0.8	6.6	5.6	31.7
23349	18MP8UY7B266C3N	18.6	3.0	5.5	1.7	2.9	31.7
23350	27MP8L1U2NSVYEK	18.6	1.1	5.8	1.4	4.8	31.7
23351	18MP8E8MV8HJ8EI	18.6	0.0	3.9	5.5	3.7	31.7
23352	24MP8YULXNCYUHQ	18.3	1.1	4.6	3.6	4.1	31.7
23353	40MP818BMAYLVDU	18.3	0.0	8.2	4.1	1.1	31.7
23354	23MP82LG4WFDN1Q	17.9	-0.4	8.0	5.1	1.1	31.7
23355	31MP8JNMI4ZTIH6	17.5	3.0	1.6	6.3	3.3	31.7
23356	22MP8MWJ3BDUDL7	17.5	-0.8	8.1	7.4	-0.5	31.7
23357	22MP81242RKYTRH	17.1	3.0	6.2	2.5	2.9	31.7
23358	18MP8FVXKIMFB5T	17.1	1.1	8.8	1.4	3.3	31.7
23359	01MP8NK8IIEUXKS	17.1	1.1	3.9	8.2	1.4	31.7
23360	14MP8NWHVQUN6MX	17.1	0.0	6.5	6.3	1.8	31.7
23361	22MP8ET5ZZ6EP5A	17.1	-0.4	8.8	2.9	3.3	31.7
23362	19MP8HKPZ74MUL2	17.1	-0.4	8.1	5.9	1.0	31.7
23363	19MP8MR3TM68WJ4	16.8	1.5	9.9	1.7	1.8	31.7
23364	31MP8MSCLJ2R5MK	16.7	1.5	5.4	6.3	1.8	31.7

23365	34MP8QLT83U3DMQ	16.7	-0.4	8.8	5.9	0.7	31.7
23366	31MP8T3MVX5KSYZ	16.7	-0.4	5.5	3.6	6.3	31.7
23367	55MP8GATSEDTUJ5	16.4	1.5	12.7	1.1	0.0	31.7
23368	01MP8TLFI3ZPNAC	16.1	0.0	11.2	1.8	2.6	31.7
23369	26MP8MWS4QVFTUA	16.0	1.5	7.3	2.5	4.4	31.7
23370	22MP872T731R13R	16.0	1.1	8.8	7.0	-1.2	31.7
23371	55MP8MTGALRRFPC	16.0	1.1	7.3	4.0	3.3	31.7
23372	40MP8QYGML1SW1A	16.0	0.0	8.8	3.6	3.3	31.7
23373	18MP842AC8ADTZI	16.0	0.0	8.6	4.5	2.6	31.7
23374	01MP8A8ANL6JAR7	16.0	0.0	8.0	7.8	-0.1	31.7
23375	49MP8S4YIM5PSZ2	16.0	-0.8	5.4	7.4	3.7	31.7
23376	26MP8HUI2XVGMEA	15.7	0.0	10.4	4.1	1.5	31.7
23377	24MP8M28ADCNSA3	15.6	1.5	9.9	5.5	-0.8	31.7
23378	03MP863JJGH2SMB	15.6	1.5	8.4	7.4	-1.2	31.7
23379	C9MP8886IEAIHCE	15.6	1.5	5.4	5.5	3.7	31.7
23380	C5MP87FS2Y4K2UY	15.6	1.5	4.6	6.3	3.7	31.7
23381	27MP8MT11IYI2DV	15.6	1.1	9.6	4.0	1.4	31.7
23382	C6MP8DKD7GJS2CL	15.6	1.1	6.5	3.3	5.2	31.7
23383	03MP82DKYTE2W5M	15.6	1.1	5.0	7.8	2.2	31.7
23384	27MP8JZDHNDYD8Z	15.6	-0.4	11.1	4.0	1.4	31.7
23385	26MP8UMA8YASLIU	15.6	-0.4	8.8	5.9	1.8	31.7
23386	19MP8C5PH1U3N8Z	15.6	-0.4	4.3	7.4	4.8	31.7
23387	C7MP82LGSP455DB	15.2	0.0	8.4	6.3	1.8	31.7
23388	26MP81UQUV387UH	15.2	0.0	5.4	9.3	1.8	31.7
23389	53MP8YVHXMYW6FW	15.2	-0.4	9.2	2.9	4.8	31.7
23390	53MP8DAZ7P5QWML	15.2	-0.4	4.3	6.3	6.3	31.7
23391	18MP8RG1GAF3WDP	15.2	-0.8	10.3	7.0	0.0	31.7
23392	17MP8G4XNKWJWW2	15.2	-0.8	8.4	6.7	2.2	31.7
23393	14MP8MHGYYQTGC4	15.2	-0.8	8.1	5.9	3.3	31.7
23394	26MP8LTYM37TJ8A	14.8	1.1	6.5	5.2	4.1	31.7
23395	29MP83DMASSNHXP	14.8	0.0	9.9	5.9	1.1	31.7
23396	15MP8QCKBFIGFBG	14.8	-0.4	12.6	1.4	3.3	31.7
23397	08MP86M41PZ3KAF	14.6	0.0	12.7	1.4	3.0	31.7
23398	20MP8I33BP1G86U	14.2	1.5	8.2	4.8	3.0	31.7
23399	22MP8HRXJCZ6SQX	14.1	1.1	16.0	1.7	-1.2	31.7
23400	20MP88LF7Q5Y2WI	14.1	1.1	8.4	6.3	1.8	31.7
23401	15MP8BH2S1IAAWU	14.1	1.1	6.5	8.2	1.8	31.7
23402	19MP87YKN2STLJ7	14.1	0.0	10.3	4.0	3.3	31.7
23403	22MP8B4BVXHFKAW	14.1	0.0	8.4	7.0	2.2	31.7
23404	46MP8IUU13WWHRB	14.1	-0.4	11.1	3.6	3.3	31.7
23405	21MP8QH8SVXTF4Z	13.7	1.5	10.3	3.6	2.6	31.7
23406	31MP88F6VYHZGKG	13.7	1.5	7.3	5.9	3.3	31.7
23407	15MP8EBWR257DV2	13.7	1.1	11.1	7.4	-1.6	31.7
23408	C9MP8W3ZZ33RJTA	13.7	0.0	13.7	1.7	2.6	31.7
23409	C7MP8MX5LCCNELS	13.7	0.0	12.2	5.9	-0.1	31.7
23410	19MP8K2NNLUKQY3	13.7	0.0	8.8	7.4	1.8	31.7
23411	03MP8MXMLYIZDYF	13.7	-0.4	14.1	2.1	2.2	31.7
23412	26MP8U4DZ1W1L5Y	13.7	-0.4	8.8	4.0	5.6	31.7
23413	29MP8UFSZGC7T3E	13.7	-0.8	10.7	3.7	4.4	31.7
23414	02MP8HMDSJIPAVY	13.7	-0.8	8.8	7.8	2.2	31.7
23415	C9MP8FGN7FCTD1G	13.4	1.5	11.2	6.0	-0.4	31.7
23416	31MP8UNQ1WIQT4Y	13.4	1.1	9.7	4.5	3.0	31.7
23417	09MP8CGYATY4S8G	13.3	1.5	11.8	4.8	0.3	31.7
23418	04MP82EAKYX5DH2	13.3	1.1	10.7	6.3	0.3	31.7
23419	26MP8KN4D5TU5H5	13.3	0.0	10.7	3.6	4.1	31.7
23420	31MP8JZ1U7MJHP6	13.3	-0.4	7.3	7.8	3.7	31.7
23421	09MP8M18JSGXPAX	13.3	-0.8	14.1	4.8	0.3	31.7
23422	18MP8WKNDRVZZ8F	12.9	0.0	12.6	5.5	0.7	31.7
23423	10MP8YVBXMPGAFI	12.6	1.5	8.0	5.5	4.1	31.7

23424	15MP81GUSF3YIDA	12.6	1.1	6.9	7.8	3.3	31.7
23425	20MP8PCPJN4P1F	12.6	1.1	3.9	5.1	9.0	31.7
23426	C8MP82TPQIVCN3U	12.6	0.0	6.9	5.5	6.7	31.7
23427	34MP8JB6C8XM3PS	12.6	-0.4	13.7	5.1	0.7	31.7
23428	02MP8JRI5LB6IGX	12.3	1.5	8.9	6.0	3.0	31.7
23429	23MP8PD4S65RR4R	12.3	0.0	11.2	5.6	2.6	31.7
23430	29MP8JAJY8B4K2A	12.3	0.0	10.8	5.6	3.0	31.7
23431	24MP86SBH28NMJA	12.2	1.5	8.8	5.5	3.7	31.7
23432	20MP8H5FIHH5K5I	12.2	1.1	10.3	5.9	2.2	31.7
23433	15MP8ZLNLWLBPWJ	11.8	1.5	14.9	2.1	1.4	31.7
23434	49MP8HEPQAJE5Z1	11.8	1.5	10.7	5.1	2.6	31.7
23435	40MP8QNXIEAIUHL	11.8	1.1	9.2	6.3	3.3	31.7
23436	18MP8445XJETSAB	11.8	-0.8	11.8	7.4	1.5	31.7
23437	19MP8JFJZA5DMJU	11.4	1.5	12.2	7.8	-1.2	31.7
23438	21MP8K8SP2RGZ2R	11.4	1.1	5.4	5.6	8.2	31.7
23439	15MP82KLU7P67A7	11.4	-0.8	11.5	6.3	3.3	31.7
23440	02MP8QBW5RBJKGG	10.8	0.0	9.7	7.5	3.7	31.7
23441	29MP8F63USC7PX3	10.4	0.0	14.2	7.1	0.0	31.7
23442	18MP81K5YP6DYY8	10.3	1.1	11.1	5.9	3.3	31.7
23443	02MP88UK6EPV4UV	10.3	0.0	10.3	5.9	5.2	31.7
23444	C5MP8TNTTEL3KFVF	10.3	-0.4	12.2	5.9	3.7	31.7
23445	19MP8HAWK7RXI3R	10.3	-0.8	16.0	4.4	1.8	31.7
23446	31MP8A42KDIQTRC	9.9	1.5	19.4	0.9	0.0	31.7
23447	40MP87P1LQA22X1	9.9	1.5	10.7	5.9	3.7	31.7
23448	01MP87MNU3B51G7	9.9	1.5	9.2	9.7	1.4	31.7
23449	C6MP8FRZJJ7PHVG	9.9	1.1	12.6	7.8	0.3	31.7
23450	15MP82WGKYZG5R1	9.9	0.0	10.3	8.9	2.6	31.7
23451	08MP8XAEGULEMTJ	9.9	0.0	10.3	7.8	3.7	31.7
23452	26MP82ZVJCZQTGB	9.9	0.0	9.2	7.4	5.2	31.7
23453	01MP88YDKNNJ4AM	9.9	-0.4	14.1	2.1	6.0	31.7
23454	19MP8M2JQRGTS5L	9.5	1.5	11.5	7.8	1.4	31.7
23455	26MP851E6VPIBX3	9.2	1.5	12.2	5.5	3.3	31.7
23456	19MP8AJ73UKQBLH	9.2	-0.8	11.1	7.4	4.8	31.7
23457	02MP81A6RX2HEYZ	8.8	-0.4	14.5	9.3	-0.5	31.7
23458	20MP8MMQZXRBIC	8.4	-0.4	14.9	5.9	2.9	31.7
23459	26MP8BBMNRT6TSA	7.6	1.5	12.6	6.7	3.3	31.7
23460	C9MP8PYL3C6CCVN	6.5	-0.4	16.4	4.4	4.8	31.7
23461	18MP861ZYJGGS34	6.5	-0.4	11.1	9.3	5.2	31.7
23462	49MP8XUQHFNHGZG	6.1	1.5	11.8	9.3	3.0	31.7
23463	49MP8N4NG7AQ27H	5.5	0.0	13.1	10.5	2.6	31.7
23464	08MP8UMHV5HI62H	4.6	1.5	12.6	9.3	3.7	31.7
23465	20MP8TFP8ERGEL3	1.5	3.0	10.4	10.8	6.0	31.7
23466	31MP8FDXR35INJ2	24.3	-0.4	2.7	0.6	4.4	31.6
23467	15MP86HSYFITGBR	22.1	0.0	6.6	1.8	1.1	31.6
23468	40MP8N6ACY77YA4	21.3	0.0	2.1	2.6	5.6	31.6
23469	55MP8UJHXEVB3BV	20.9	1.5	4.7	1.5	3.0	31.6
23470	17MP8Q8TVPDWMB4	20.5	1.1	1.2	5.5	3.3	31.6
23471	33MP8CLXT5P2UNU	20.2	1.1	7.8	2.2	0.3	31.6
23472	40MP8VW6JWAY4Y1	19.4	0.0	4.8	3.7	3.7	31.6
23473	26MP836KJN8344L	19.0	0.0	8.0	2.1	2.5	31.6
23474	53MP8CSX2UHAVIV	19.0	0.0	5.5	3.0	4.1	31.6
23475	21MP8DXIACXJTBC	18.7	0.0	4.0	6.3	2.6	31.6
23476	40MP8N57CGF4STQ	18.6	1.5	0.8	6.3	4.4	31.6
23477	23MP8N5WC1BAD7H	18.3	1.5	7.8	0.7	3.3	31.6
23478	04MP8RQ31J5N8UL	18.3	0.0	8.5	4.1	0.7	31.6
23479	C6MP8UDM6U3RY78	18.3	0.0	3.6	3.0	6.7	31.6
23480	26MP8WEC2Z8RGU4	17.6	0.0	8.5	4.4	1.1	31.6
23481	14MP81L1687RDVT	17.5	1.1	7.4	5.6	0.0	31.6
23482	26MP8JM4JJNXSQR	17.5	0.0	7.8	3.7	2.6	31.6

23483	10MP8SVQWEF2GY Y	17.5	0.0	4.4	5.6	4.1	31.6
23484	19MP8F5FJT2ZW5T	17.5	-0.4	9.9	0.2	4.4	31.6
23485	20MP8F5IV2LCC7I	17.5	-0.4	8.2	2.6	3.7	31.6
23486	26MP8GW3YHIM6PB	17.5	-0.4	6.1	7.0	1.4	31.6
23487	11MP8FVE3LAGYJ4	17.2	1.5	8.5	2.2	2.2	31.6
23488	28MP86NE8FL1PTI	17.1	0.0	4.8	5.2	4.5	31.6
23489	26MP8W2ESACWPC1	17.1	0.0	0.0	4.0	10.5	31.6
23490	46MP81KH5PVP M42	17.1	-0.8	8.4	2.1	4.8	31.6
23491	26MP844J5ZM274U	17.1	-0.8	6.5	4.0	4.8	31.6
23492	09MP85IXBN7X62Z	16.8	0.0	8.1	5.6	1.1	31.6
23493	04MP8H2A4I3CN7F	16.8	0.0	7.0	6.7	1.1	31.6
23494	03MP82IK8JVGBRQ	16.7	0.0	6.9	7.0	1.0	31.6
23495	40MP8RQMJA4J7YZ	16.7	-0.4	8.4	4.0	2.9	31.6
23496	21MP83WM16QZQ8N	16.4	-0.8	11.9	2.6	1.5	31.6
23497	08MP8T7FTF4PRQP	16.0	1.5	11.5	2.6	0.0	31.6
23498	18MP8YKA6WMBIFC	16.0	1.1	10.0	4.5	0.0	31.6
23499	31MP8V6QJ8TQB6N	15.7	0.0	6.6	6.3	3.0	31.6
23500	18MP8T6F6PSA1D6	15.6	1.5	7.1	5.2	2.2	31.6
23501	34MP887WVHHNUEZ	15.6	1.1	6.1	2.5	6.3	31.6
23502	46MP8CBP2NDWXG2	15.6	0.0	2.3	5.5	8.2	31.6
23503	26MP8QK2NGIG1SM	15.6	-0.4	4.6	7.0	4.8	31.6
23504	02MP8WSGB8235G4	15.3	0.0	13.4	0.7	2.2	31.6
23505	27MP8VMNB7JIA7N	15.3	0.0	11.1	4.1	1.1	31.6
23506	19MP8YZJUBC78KD	15.2	1.1	5.4	3.2	6.7	31.6
23507	26MP8DLMDN6EWC7	15.2	1.1	4.6	5.5	5.2	31.6
23508	01MP8UIU8KTX53D	15.2	-0.4	9.9	5.9	1.0	31.6
23509	15MP8PLSTAL1WVS	15.2	-0.4	6.5	4.0	6.3	31.6
23510	19MP8TSRIHCEJB2	15.2	-0.8	11.1	5.5	0.6	31.6
23511	26MP8R2M45YHFS7	15.2	-0.8	7.7	6.6	2.9	31.6
23512	40MP8EPVYR1NK7E	14.9	0.0	13.8	1.4	1.5	31.6
23513	C8MP8Z16LKX8ZLL	14.8	1.5	8.4	5.1	1.8	31.6
23514	19MP85RDJSUKEN2	14.8	0.0	6.1	9.3	1.4	31.6
23515	17MP8AX5QPBW1IE	14.5	0.0	14.9	2.6	-0.4	31.6
23516	26MP8TP45UB6GKU	14.5	0.0	12.7	3.3	1.1	31.6
23517	26MP84EJLBWGIQK	13.8	3.0	5.5	4.1	5.2	31.6
23518	18MP83RYHS1JDNG	13.8	1.5	10.0	6.7	-0.4	31.6
23519	29MP82B5FJURSB2	13.8	0.0	13.0	4.8	0.0	31.6
23520	08MP81BMGAMKWQY	13.8	0.0	10.0	5.6	2.2	31.6
23521	20MP84TLB6N5TYH	13.8	0.0	7.0	6.7	4.1	31.6
23522	C6MP82HQ525MWZH	13.8	-0.4	11.9	7.1	-0.8	31.6
23523	15MP88LMKPI1VSF	13.7	0.0	11.2	7.5	-0.8	31.6
23524	18MP8VZ34C2RYDY	13.7	-0.4	9.9	7.0	1.4	31.6
23525	03MP8DFUKWBU8PV	13.7	-0.4	6.1	7.0	5.2	31.6
23526	24MP81PKBGWJC6H	13.7	-0.8	7.3	3.2	8.2	31.6
23527	24MP843SQTLDIHR	13.3	3.0	4.2	2.9	8.2	31.6
23528	34MP8QCZF8EAR3C	13.3	1.5	8.0	2.5	6.3	31.6
23529	34MP8JE6ZCMGWMH	13.3	1.1	16.0	-2.1	3.3	31.6
23530	10MP84LZVR5A2EL	13.3	1.1	11.8	3.6	1.8	31.6
23531	26MP8JHCJHRK6HQ	13.3	0.0	6.1	10.8	1.4	31.6
23532	24MP8XLZS6HEZ1V	13.3	-0.8	10.3	3.6	5.2	31.6
23533	04MP8XULJ2B1SIK	13.3	-0.8	8.8	7.8	2.5	31.6
23534	02MP8HGYM62N2GI	13.0	0.0	12.3	4.1	2.2	31.6
23535	31MP87JPM1KFHNF	12.9	3.0	7.7	7.4	0.6	31.6
23536	C9MP8SB2I7GQS1G	12.9	0.0	11.8	2.1	4.8	31.6
23537	01MP8TG7W17XT26	12.9	-0.4	10.7	5.5	2.9	31.6
23538	22MP8NNGD8ZAEF4	12.9	-0.8	3.1	9.7	6.7	31.6
23539	09MP8NPJHD1Z4MX	12.7	0.0	7.7	8.2	3.0	31.6
23540	14MP8CALFCX815D	12.6	1.1	13.4	4.5	0.0	31.6
23541	02MP8HAVXZDYTWA	12.3	1.5	11.9	3.7	2.2	31.6

23542	03MP8FV7LV8IPLU	11.9	0.0	15.7	2.2	1.8	31.6
23543	02MP8CSUZZLVCBB	11.9	0.0	13.4	4.8	1.5	31.6
23544	C5MP8XQGBF4F3MZ	11.9	0.0	8.1	7.1	4.5	31.6
23545	08MP8CKXWHSFAD3	11.8	0.0	6.1	8.9	4.8	31.6
23546	C6MP8TV5PM3I7WR	11.8	-0.4	11.8	5.1	3.3	31.6
23547	34MP8DSSNGMHPQJ	11.5	1.5	11.5	4.1	3.0	31.6
23548	02MP8231DDBHXQV	11.2	0.0	12.2	7.1	1.1	31.6
23549	19MP8BYJP8XXFDE	10.8	0.0	14.1	6.7	0.0	31.6
23550	28MP85YXAF816S7	10.4	0.0	17.6	3.3	0.3	31.6
23551	15MP8QP4WH13RQX	10.3	0.0	8.2	8.6	4.5	31.6
23552	40MP8VMPPEI4TJ	10.3	-0.8	9.9	7.0	5.2	31.6
23553	03MP84SBU3AD26E	10.0	0.0	11.9	5.6	4.1	31.6
23554	04MP8TLCQ7SJS2E	9.9	-0.4	14.1	6.6	1.4	31.6
23555	15MP8JNJEEFZP2B	9.5	3.0	12.2	2.5	4.4	31.6
23556	46MP8RMAF34FMDI	9.5	1.5	12.2	5.1	3.3	31.6
23557	49MP87FNCTCKW6X	9.3	1.5	10.4	8.2	2.2	31.6
23558	03MP8XQ2LUXJ3R6	9.2	1.5	12.7	8.2	0.0	31.6
23559	23MP8FT3YX2XTE2	9.1	3.0	12.2	6.3	1.0	31.6
23560	08MP8CYMWNSUWD1	9.1	1.1	12.2	5.9	3.3	31.6
23561	17MP87MLPKKZL8M	9.1	0.0	8.8	7.0	6.7	31.6
23562	08MP8UGBVRLARA4	8.5	0.0	18.3	3.7	1.1	31.6
23563	17MP8H55RWVETYT	8.0	-0.8	11.8	8.2	4.4	31.6
23564	18MP88QBXPEES6C	6.6	0.0	14.9	10.1	0.0	31.6
23565	15MP8S26YR84LIR	5.7	3.0	12.2	4.4	6.3	31.6
23566	33MP8HUALRAZN74	20.9	1.5	4.7	3.3	1.1	31.5
23567	31MP821848KETDH	20.9	1.1	8.0	0.9	0.6	31.5
23568	15MP86AYXBPHJA1	20.9	0.0	6.2	3.3	1.1	31.5
23569	46MP8W5PRFZJRSS	20.5	-0.4	8.1	1.8	1.5	31.5
23570	26MP8ZL1N6VLNF8	19.8	3.0	4.7	3.7	0.3	31.5
23571	15MP8P6R2GYBYXZ	19.8	1.5	-1.0	6.7	4.5	31.5
23572	15MP8U6SQ1EZZVZ	19.8	0.0	6.9	3.3	1.5	31.5
23573	33MP85JTLJYCUSS	19.8	-0.4	4.7	4.8	2.6	31.5
23574	55MP8HU4UYFKBHZ	19.8	-0.8	9.7	-0.5	3.3	31.5
23575	15MP8DXTNAU UW3T	19.4	3.0	4.4	0.3	4.4	31.5
23576	31MP8X4IDA48WQV	19.4	1.5	10.7	0.3	-0.4	31.5
23577	19MP88U8TV736TU	19.4	1.1	8.1	3.7	-0.8	31.5
23578	C6MP8Y LXI2PDCG4	19.4	1.1	5.8	1.5	3.7	31.5
23579	22MP88DZTIS53GX	19.4	0.0	5.8	6.3	0.0	31.5
23580	26MP8JGULLL8RRR	19.4	0.0	5.1	2.5	4.5	31.5
23581	40MP83WQ1LEPQPX	19.4	-0.4	9.6	0.3	2.6	31.5
23582	31MP85E1RVW2VSE	19.4	-0.4	8.5	1.4	2.6	31.5
23583	28MP8776UMF7Y8G	19.4	-0.4	8.1	2.2	2.2	31.5
23584	18MP8ATX3WEI4XC	19.4	-0.4	3.6	6.7	2.2	31.5
23585	11MP8YEKSB U2XSM	19.4	-0.8	10.7	2.6	-0.4	31.5
23586	C5MP8JZZVGA8K84	19.0	1.5	8.1	1.8	1.1	31.5
23587	02MP8LHUK4UY56H	19.0	0.0	5.8	5.2	1.5	31.5
23588	15MP8CKAZW6FNXU	19.0	0.0	5.1	4.5	2.9	31.5
23589	22MP8U5PWASXRNG	19.0	-0.4	8.1	2.6	2.2	31.5
23590	18MP8F2RQV258YY	18.7	1.5	5.5	3.3	2.5	31.5
23591	26MP8RXQE3JPQ3S	18.6	-0.4	2.2	2.5	8.6	31.5
23592	26MP82M7KKSMR8P	18.3	0.0	9.6	3.7	-0.1	31.5
23593	18MP8BKXTDIVVRW	18.3	-0.4	11.5	1.0	1.1	31.5
23594	C6MP8T2ASJ7Y3JV	17.9	0.0	5.1	4.4	4.1	31.5
23595	31MP8118CG152IH	17.9	0.0	4.3	6.7	2.6	31.5
23596	08MP8FKT477HV76	17.5	1.5	5.1	2.2	5.2	31.5
23597	21MP853YUXSNKS4	17.5	0.0	9.2	4.8	0.0	31.5
23598	01MP82NCZU4CXAS	17.5	0.0	7.0	2.2	4.8	31.5
23599	14MP8TGTW1BZ4V2	17.5	-0.4	5.1	3.7	5.6	31.5
23600	28MP863LYCFGU1A	17.5	-0.8	9.6	5.2	0.0	31.5

23601	26MP8UG3QBAWTGE	17.1	1.5	9.6	3.7	-0.4	31.5
23602	02MP8JPZ6V11M7H	17.1	1.5	4.7	5.2	3.0	31.5
23603	31MP85KN381YUT8	17.1	0.0	5.2	5.9	3.3	31.5
23604	24MP8827GV5SSPV	16.8	0.0	13.8	-0.9	1.8	31.5
23605	08MP8C8YCR1HHBP	16.8	0.0	12.6	0.6	1.5	31.5
23606	19MP8AFPCT65WY7	16.8	0.0	7.3	4.4	3.0	31.5
23607	08MP8BL5Q8UYQTL	16.8	0.0	6.6	4.8	3.3	31.5
23608	26MP8WPEJGXZ45R	16.8	0.0	4.7	4.8	5.2	31.5
23609	26MP8FV8UYDQ83L	16.7	3.0	9.3	1.5	1.0	31.5
23610	15MP86PPBGLY1F4	16.7	1.1	6.5	2.8	4.4	31.5
23611	21MP8NSZF5UG3DC	16.4	1.5	7.7	5.6	0.3	31.5
23612	17MP8CEHFT6TXMY	16.4	1.5	7.7	3.3	2.6	31.5
23613	14MP8SQMRVRTQEG	16.4	1.5	2.8	8.6	2.2	31.5
23614	33MP8L1DC1SI7A4	16.4	0.0	7.7	3.3	4.1	31.5
23615	02MP8NAI6CG5G38	16.4	0.0	6.6	4.0	4.5	31.5
23616	49MP8SXGA4P5CRT	16.4	0.0	5.8	7.1	2.2	31.5
23617	19MP8UB5I1UJ6KQ	16.4	0.0	5.8	5.2	4.1	31.5
23618	18MP8JD4RPFXQ7R	16.4	-0.4	10.8	4.4	0.3	31.5
23619	10MP8HCNBJ5MPYG	16.4	-0.8	7.0	3.3	5.6	31.5
23620	33MP8Z15VJK3PT4	16.0	1.1	8.5	3.3	2.6	31.5
23621	04MP83EX7LNRG63	16.0	0.0	11.1	4.8	-0.4	31.5
23622	03MP8SPA6T4IKRV	16.0	0.0	9.3	2.1	4.1	31.5
23623	24MP813DIQFN53L	16.0	0.0	8.1	5.6	1.8	31.5
23624	10MP8776MY3CZI2	16.0	0.0	7.7	5.6	2.2	31.5
23625	08MP88NDBJUURPS	16.0	0.0	4.7	6.3	4.5	31.5
23626	39MP8ARDD4J6JCD	16.0	-0.4	5.1	4.8	6.0	31.5
23627	34MP8TSBY3N4BUS	15.6	1.1	11.1	1.1	2.6	31.5
23628	03MP8MGMJLFK7YG	15.6	0.0	13.4	1.4	1.1	31.5
23629	30MP88M6QBE5IYF	15.6	0.0	7.0	3.7	5.2	31.5
23630	15MP8D36ADZBYSS	15.6	-0.4	10.4	2.6	3.3	31.5
23631	21MP8BCENUTM52G	15.3	1.5	5.8	6.3	2.6	31.5
23632	26MP823I42W8TWU	15.3	0.0	11.1	5.2	-0.1	31.5
23633	40MP8VI87LIKJ8P	15.3	0.0	7.3	4.8	4.1	31.5
23634	C9MP83K7VVQB7NJ	15.2	1.5	11.8	1.5	1.5	31.5
23635	03MP88J3PIFA7M6	15.2	1.1	8.0	2.8	4.4	31.5
23636	02MP8NIIAH6K42D	15.2	-0.8	6.1	4.7	6.3	31.5
23637	30MP8GGATN58ECM	14.9	0.0	12.6	2.5	1.5	31.5
23638	03MP8GWCP1TU8MY	14.9	0.0	8.1	2.9	5.6	31.5
23639	18MP8AS1BEFAIXE	14.9	0.0	7.7	3.3	5.6	31.5
23640	18MP84DBURTIIMK	14.8	-0.4	13.8	2.6	0.7	31.5
23641	03MP8NQLS7FGCN7	14.5	0.0	14.5	1.4	1.1	31.5
23642	29MP8RHQDW36CA4	14.5	0.0	11.5	2.5	3.0	31.5
23643	20MP8VC6DDJA4F	14.5	0.0	11.2	2.9	2.9	31.5
23644	33MP8NSG5IBBIF6	14.5	0.0	10.4	4.4	2.2	31.5
23645	02MP86B8MFRBJ16	14.5	0.0	5.4	7.1	4.5	31.5
23646	02MP8Q2LVR4HRAH	14.5	-0.4	8.5	6.3	2.6	31.5
23647	19MP8LPTY6DIC4F	14.1	3.0	6.6	0.7	7.1	31.5
23648	26MP8AMFTCJQ7ZC	14.1	1.5	11.1	4.8	0.0	31.5
23649	21MP8X4JRV5WAFW	14.1	1.5	9.6	4.8	1.5	31.5
23650	26MP88JDSRQJVQ8	14.1	1.5	5.1	6.3	4.5	31.5
23651	C6MP8GUT7H2BJ5G	14.1	0.0	11.1	2.6	3.7	31.5
23652	31MP8SRA6QL7HM4	14.1	0.0	9.6	6.3	1.5	31.5
23653	53MP84Y6S5D6FYJ	14.1	0.0	6.2	10.5	0.7	31.5
23654	10MP8RNT8JETE8Q	13.8	3.0	0.6	8.9	5.2	31.5
23655	C9MP8DHMAI3XMSD	13.8	1.5	8.4	6.3	1.5	31.5
23656	31MP86X1JU7BZ4R	13.8	1.5	7.3	5.2	3.7	31.5
23657	19MP8HX8MPV8PC5	13.8	1.1	9.6	5.5	1.5	31.5
23658	08MP81L8ESN4KCV	13.8	0.0	8.4	7.8	1.5	31.5
23659	C6MP8TD2QHZEBU6	13.8	-0.4	13.4	2.5	2.2	31.5

23660	39MP8W66A41R6IZ	13.7	1.5	11.9	3.3	1.1	31.5
23661	26MP8JDHU4523AW	13.7	0.0	10.8	3.3	3.7	31.5
23662	49MP8ZNSURBHLB4	13.7	0.0	9.3	2.9	5.6	31.5
23663	C6MP85PW1I13XWQ	13.7	0.0	3.6	6.7	7.5	31.5
23664	31MP85Q5TVA3BBB	13.7	-0.4	11.9	5.2	1.1	31.5
23665	26MP8E7V7PJKESB	13.7	-0.4	8.1	4.1	6.0	31.5
23666	24MP8IE6742QZE2	13.4	0.0	12.6	4.4	1.1	31.5
23667	18MP8KAXQ6GSZH8	13.4	0.0	12.3	5.5	0.3	31.5
23668	02MP8ZHE2I6KBGF	13.4	0.0	11.5	5.5	1.1	31.5
23669	26MP82Y3DBJMGZT	13.4	0.0	11.5	2.1	4.5	31.5
23670	28MP8FHD21VREWZ	13.0	1.1	6.6	10.1	0.7	31.5
23671	19MP8S7AVNERN36	13.0	0.0	13.4	4.4	0.7	31.5
23672	10MP8WZTY8CE8IK	13.0	0.0	11.5	4.8	2.2	31.5
23673	26MP85E52NMSQTY	13.0	0.0	7.3	8.2	3.0	31.5
23674	19MP8LX65ARBJER	13.0	-0.4	11.1	1.8	6.0	31.5
23675	17MP8MRGX228SZ7	13.0	-0.4	7.4	6.7	4.8	31.5
23676	20MP8442RA6IC6C	13.0	-0.4	7.0	6.3	5.6	31.5
23677	31MP85I6D5XBUBE	12.9	1.1	13.7	-0.6	4.4	31.5
23678	53MP8BCTPW4NGZ	12.7	0.0	12.6	2.1	4.1	31.5
23679	11MP8V6ZWZPU6ZU	12.7	0.0	12.2	7.0	-0.4	31.5
23680	04MP8X5PXX6INYM	12.6	3.0	11.5	3.3	1.1	31.5
23681	20MP8TKKK7E3RLW	12.6	1.5	10.0	5.2	2.2	31.5
23682	34MP8THKJM2J6SW	12.6	1.5	7.0	6.7	3.7	31.5
23683	C5MP87QG31462ZE	12.6	0.0	14.1	3.7	1.1	31.5
23684	49MP8F42PYKWMXA	12.6	0.0	13.4	4.4	1.1	31.5
23685	46MP8CCBUZNF3TI	12.6	0.0	11.9	3.3	3.7	31.5
23686	26MP8471Z3U1VES	12.6	0.0	10.0	6.3	2.6	31.5
23687	18MP84JDTU5UVVT	12.6	-0.4	10.4	6.3	2.6	31.5
23688	02MP8T5KNS52J6U	12.6	-0.4	10.0	6.3	3.0	31.5
23689	34MP874Z7R1AQ3K	12.6	-0.4	7.7	10.1	1.5	31.5
23690	23MP8MJQS5PW3B2	12.3	-0.8	11.5	7.8	0.7	31.5
23691	22MP8T1ETKW4HXB	12.2	0.0	16.4	1.8	1.1	31.5
23692	24MP87XD7BS1UWJ	12.2	0.0	13.8	4.0	1.5	31.5
23693	26MP84GCXQQJ176	12.2	0.0	8.5	10.1	0.7	31.5
23694	20MP8HASTI847UA	11.9	0.0	14.1	4.4	1.1	31.5
23695	C8MP8VXL242QG3T	11.8	0.0	9.3	5.2	5.2	31.5
23696	53MP8F3XQDUV5I3	11.5	0.0	12.6	7.4	0.0	31.5
23697	20MP8GNJWPNEBKS	11.2	1.1	13.4	5.9	-0.1	31.5
23698	15MP84G1BNCCXVU	11.1	0.0	16.8	3.3	0.3	31.5
23699	21MP8PUVIYP664F	11.0	1.1	13.7	1.3	4.4	31.5
23700	02MP8EM2QB1I627	10.7	0.0	11.5	7.8	1.5	31.5
23701	15MP8RF2JKVF7HV	10.7	-0.4	15.3	4.8	1.1	31.5
23702	23MP8R5F6183IHQ	10.4	0.0	11.1	7.4	2.6	31.5
23703	20MP8E25EZ83B1G	10.3	0.0	16.0	3.7	1.5	31.5
23704	18MP8DLT54R4J3X	10.3	0.0	12.7	6.3	2.2	31.5
23705	15MP83KA1VCBSRA	10.0	1.5	11.1	6.7	2.2	31.5
23706	20MP8KK717MKN2K	10.0	1.1	7.7	7.1	5.6	31.5
23707	28MP845SUTA17PK	10.0	0.0	14.1	5.9	1.5	31.5
23708	15MP8FBPNQ1XGLK	10.0	0.0	12.6	6.7	2.2	31.5
23709	20MP8EPJGJK2MSZ	9.2	1.5	8.5	7.1	5.2	31.5
23710	20MP8VM1PHXPNU7	9.2	0.0	11.5	9.7	1.1	31.5
23711	03MP8YLCZRSYCEH	9.2	0.0	10.0	7.8	4.5	31.5
23712	40MP8NV8SZ8RV4R	8.8	0.0	18.3	2.9	1.5	31.5
23713	23MP83UKNRIFZAE	8.8	-0.4	16.8	4.8	1.5	31.5
23714	C5MP8QF4BMYQN7C	8.5	1.5	9.6	9.7	2.2	31.5
23715	18MP8PAZTYI4G3Q	8.4	1.5	10.4	8.6	2.6	31.5
23716	15MP8SSDL7BW2Q2	7.8	0.0	16.0	7.4	0.3	31.5
23717	C6MP8344SF1W4C7	7.6	1.1	13.7	0.9	8.2	31.5
23718	11MP83GETGZ6JTP	7.4	0.0	9.6	7.8	6.7	31.5

23719	27MP8TAQQQ6HTEY	7.3	0.0	17.2	4.4	2.6	31.5
23720	02MP8RMRP2ZCXSG	7.3	0.0	15.3	5.9	3.0	31.5
23721	26MP8WFFVW5T74T	7.3	0.0	14.5	7.1	2.6	31.5
23722	53MP8MH7YHFX28G	7.3	-0.4	14.9	6.7	3.0	31.5
23723	15MP8SXQ11E36GR	7.2	1.1	11.8	8.9	2.5	31.5
23724	53MP8N3FEGI5DZH	6.9	0.0	18.7	3.3	2.6	31.5
23725	15MP8YI4A6AAL5M	6.6	0.0	12.7	5.1	7.1	31.5
23726	39MP8Z2DCQGCB77	5.8	3.0	19.1	4.4	-0.8	31.5
23727	23MP8HBJRR1WC1P	22.8	1.5	2.6	1.5	3.0	31.4
23728	03MP8GGGPGRDFW1	22.8	0.0	3.9	4.4	0.3	31.4
23729	26MP8248JLNAYD8	22.4	1.5	5.0	-0.1	2.6	31.4
23730	19MP8XQPN5XKXWX	21.3	1.5	5.8	0.6	2.2	31.4
23731	26MP8YLR37SPCVI	21.3	1.5	-0.3	7.1	1.8	31.4
23732	11MP8NTDYVI1E7J	21.3	-0.4	8.1	1.0	1.4	31.4
23733	09MP88Z3Z1MPNF5	20.5	1.1	6.6	2.5	0.7	31.4
23734	15MP8LXMRKIT2VN	19.8	0.0	5.4	2.1	4.1	31.4
23735	03MP8NKZI51XLD4	19.4	1.5	7.7	1.4	1.4	31.4
23736	49MP8PZAML7JGJC	19.4	0.0	10.3	1.4	0.3	31.4
23737	27MP8VNL5A4PLNM	19.4	0.0	6.2	4.8	1.0	31.4
23738	19MP81QDR41E26X	19.4	0.0	4.6	1.8	5.6	31.4
23739	01MP8GSAVFB44M5	19.4	-0.8	4.3	7.8	0.7	31.4
23740	40MP831J1V4IXF2	19.0	1.5	9.9	-1.2	2.2	31.4
23741	18MP8FUEP7G3VGY	19.0	1.5	4.7	4.8	1.4	31.4
23742	03MP8Q8WBB78LZF	19.0	0.0	6.6	4.4	1.4	31.4
23743	31MP8N62P4C73N6	18.6	0.0	4.7	4.8	3.3	31.4
23744	04MP8BBXPWNLUHP	18.6	-0.4	6.6	6.3	0.3	31.4
23745	22MP8H7HJ6YKVVMM	18.6	-0.4	5.4	5.6	2.2	31.4
23746	27MP8EJPU6EH1ZI	18.3	-0.4	9.9	2.9	0.7	31.4
23747	20MP8B3TZEGET4	17.9	1.5	5.1	7.0	-0.1	31.4
23748	03MP8K8JIAGXGH2	17.9	1.5	3.9	5.9	2.2	31.4
23749	01MP8H64ATQIEE3	17.9	-0.4	5.8	4.8	3.3	31.4
23750	31MP85M3U6TDUJN	17.5	3.0	4.3	-0.5	7.1	31.4
23751	31MP8U6WDLGS4PH	17.5	1.5	8.1	4.4	-0.1	31.4
23752	18MP8H5XAGUC4SX	17.5	1.1	8.8	3.3	0.7	31.4
23753	22MP8NYJQZYJZLM	17.5	1.1	5.8	4.8	2.2	31.4
23754	04MP837YF1EVIKB	17.5	0.0	11.5	0.6	1.8	31.4
23755	C8MP8JMINJN8KPT	17.5	0.0	7.3	2.9	3.7	31.4
23756	26MP8T3MWT75FAC	17.5	0.0	5.0	6.3	2.6	31.4
23757	01MP8N7GYEYMM2T	17.5	0.0	3.9	4.8	5.2	31.4
23758	04MP8NFCUFZ87R8	17.1	1.5	3.6	7.4	1.8	31.4
23759	19MP87U3G2V8QZ5	17.1	1.1	8.4	2.2	2.6	31.4
23760	02MP8P6QTVSL6WD	17.1	0.0	11.1	2.5	0.7	31.4
23761	19MP82CTFPRIMCU	17.1	0.0	6.2	2.1	6.0	31.4
23762	C6MP8CH4VC3GYHS	17.1	0.0	4.3	5.2	4.8	31.4
23763	C9MP8MZ7UTC6S6X	17.1	0.0	2.4	7.4	4.5	31.4
23764	26MP8J611RKL8Z	17.1	-0.4	4.3	6.7	3.7	31.4
23765	08MP8L3H6JW5Y8K	16.0	1.5	6.2	7.8	-0.1	31.4
23766	19MP86RF5TV3ARA	16.0	0.0	9.6	3.6	2.2	31.4
23767	C5MP8G272ZGPSM2	16.0	0.0	5.4	9.7	0.3	31.4
23768	15MP8DYMKDDCHSW	16.0	-0.4	11.5	3.3	1.0	31.4
23769	33MP8Q1WZ271ML7	16.0	-0.4	8.1	4.0	3.7	31.4
23770	46MP8LMWT1FWKSC	16.0	-0.4	6.2	6.3	3.3	31.4
23771	04MP8KLASGB5EHT	16.0	-0.4	3.5	5.2	7.1	31.4
23772	26MP8KHRHJHXUDX	16.0	-0.8	9.6	7.1	-0.5	31.4
23773	15MP8SDF8GDYFJK	15.7	3.0	12.7	0.0	0.0	31.4
23774	34MP81QJWGRCTR1	15.6	1.5	12.6	1.8	-0.1	31.4
23775	53MP8R88RW4UXU3	15.6	1.5	7.7	2.9	3.7	31.4
23776	34MP8EQ833KLQXQ	15.6	1.1	13.0	-0.9	2.6	31.4
23777	02MP8W164BCQVKNN	15.6	0.0	9.2	5.9	0.7	31.4

23778	31MP8CB432TX1EP	15.6	0.0	7.7	4.8	3.3	31.4
23779	49MP8DI7CKFH4WE	15.6	-0.4	11.1	3.6	1.5	31.4
23780	55MP824NEZZWG23	15.6	-0.4	7.7	6.7	1.8	31.4
23781	03MP8H61DDEGDRC	15.6	-0.4	5.4	7.5	3.3	31.4
23782	17MP86FPU1FCFKT	15.6	-0.8	7.7	4.4	4.5	31.4
23783	15MP8RZ73G24IPK	15.2	1.5	10.4	0.6	3.7	31.4
23784	11MP8YDYZ6HRHSV	15.2	1.5	9.2	1.8	3.7	31.4
23785	10MP826MXI1716N	15.2	1.5	8.8	1.1	4.8	31.4
23786	31MP8ZZAUSEIJ4D	15.2	1.5	7.7	5.6	1.4	31.4
23787	10MP8WFX2JB1JFX	15.2	1.1	11.5	-0.9	4.5	31.4
23788	C9MP8MDY15T7UC1	15.2	1.1	9.9	3.0	2.2	31.4
23789	19MP8PZATLSP4QL	15.2	0.0	14.5	-0.9	2.6	31.4
23790	C5MP8PVBQJ1S7E	15.2	0.0	8.1	4.4	3.7	31.4
23791	26MP8VCMVTEVN8X	15.2	0.0	7.3	7.8	1.1	31.4
23792	49MP8QILQVQM2FB	14.9	0.0	11.5	5.1	-0.1	31.4
23793	03MP8L6YSCDT3QQ	14.9	-0.4	10.7	4.0	2.2	31.4
23794	04MP8V443HABA2Z	14.8	-0.4	15.3	1.7	0.0	31.4
23795	23MP846S6HH45YJ	14.8	-0.4	12.7	-0.9	5.2	31.4
23796	18MP8C2ZXBRL1F	14.8	-0.8	11.5	4.4	1.5	31.4
23797	09MP84H1UIEEV3B	14.5	3.0	3.2	5.9	4.8	31.4
23798	15MP81FZL3R8VQ4	14.5	1.5	5.4	4.4	5.6	31.4
23799	15MP8K3LHJAWAHX	14.5	1.1	12.6	2.1	1.1	31.4
23800	20MP8YTF2DPZIPV	14.5	0.0	8.8	7.8	0.3	31.4
23801	26MP85SPNTFQSW3	14.5	-0.4	13.0	3.6	0.7	31.4
23802	10MP8M6FVUI3QZK	14.5	-0.4	10.7	5.9	0.7	31.4
23803	02MP824WSHAAI4I	14.5	-0.4	9.2	5.9	2.2	31.4
23804	22MP8E4MPKYQNBH	14.5	-0.4	8.8	4.8	3.7	31.4
23805	31MP8ZW2ZZ1AU1A	14.5	-0.8	6.2	8.6	2.9	31.4
23806	40MP88KXM86PS3P	14.2	0.0	14.5	3.2	-0.5	31.4
23807	02MP8KQUBUG7NE6	14.1	1.5	11.5	1.4	2.9	31.4
23808	15MP8JG33XWEQV5	14.1	1.5	9.2	6.7	-0.1	31.4
23809	08MP87HIBHVTFII	14.1	1.5	8.8	6.3	0.7	31.4
23810	19MP8SJCTIIVPIG	14.1	1.5	4.3	7.1	4.4	31.4
23811	20MP8KACYIVJ6M1	14.1	0.0	11.5	1.7	4.1	31.4
23812	C6MP82BCBDC6A5Z	14.1	0.0	10.4	0.6	6.3	31.4
23813	11MP8W743A1ZZKK	14.1	0.0	7.7	4.8	4.8	31.4
23814	C5MP8TBB2JWWXBR	14.1	0.0	6.9	7.8	2.6	31.4
23815	14MP86ZTSVQWFPK	13.7	3.0	9.6	4.8	0.3	31.4
23816	24MP8N6TZSR75KV	13.7	3.0	7.7	6.7	0.3	31.4
23817	15MP8RMJ7DZQ8KV	13.7	1.5	7.7	6.7	1.8	31.4
23818	20MP8XTQ21QVPDS	13.7	0.0	12.6	2.1	3.0	31.4
23819	14MP84ELJTH6AEZ	13.7	0.0	11.1	4.0	2.6	31.4
23820	11MP8MLZWI81Z6B	13.7	0.0	9.2	5.9	2.6	31.4
23821	C5MP8V58CKU8A6C	13.7	0.0	8.4	3.7	5.6	31.4
23822	21MP8ZUVEF5U843	13.7	-0.4	11.5	2.9	3.7	31.4
23823	03MP8PN6KHAM5RA	13.7	-0.4	9.2	3.3	5.6	31.4
23824	23MP8FLK866NNCA	13.7	-0.8	7.7	6.7	4.1	31.4
23825	11MP8RFNHEUKPB6	13.3	3.0	11.5	1.0	2.6	31.4
23826	19MP87DTCUBK5Y2	13.3	0.0	7.3	5.6	5.2	31.4
23827	18MP84Y8J8DQMXH	13.3	-0.4	13.4	0.6	4.5	31.4
23828	C7MP8ZJAFPYMKH1	13.0	1.1	10.3	5.2	1.8	31.4
23829	19MP8NM6DM6WL UW	13.0	-0.4	10.7	2.5	5.6	31.4
23830	18MP8LURM12S6E1	13.0	-0.4	9.2	7.8	1.8	31.4
23831	26MP8EPSMCV4EE4	13.0	-0.4	8.4	10.8	-0.4	31.4
23832	26MP84ALA8EB75R	13.0	-0.8	15.6	4.4	-0.8	31.4
23833	18MP8CWDDP8XKP7	12.6	1.5	8.8	7.8	0.7	31.4
23834	14MP8ER6VZQE3E4	12.6	1.1	9.6	4.4	3.7	31.4
23835	18MP8T6UCMSRT74	12.6	0.0	16.0	3.6	-0.8	31.4
23836	02MP82YGWK68TG1	12.6	0.0	10.7	4.4	3.7	31.4

23837	14MP8VZ3W3TRZ4R	12.6	0.0	10.0	5.5	3.3	31.4
23838	C9MP8CHX3VVBYZ5	12.6	0.0	9.9	6.7	2.2	31.4
23839	40MP8RXGCTZRX3X	12.6	0.0	7.7	7.8	3.3	31.4
23840	20MP8DAGDLQZ7W6	12.6	-0.4	9.2	6.3	3.7	31.4
23841	C6MP8B72M5MWAT3	12.6	-0.4	8.1	5.9	5.2	31.4
23842	10MP8GTED6PJV62	12.6	-0.8	12.3	4.0	3.3	31.4
23843	02MP8K3BTISQPNG	12.3	0.0	12.0	4.1	3.0	31.4
23844	26MP83C84IWB5HY	12.2	3.0	8.1	5.9	2.2	31.4
23845	10MP8QCQEFW3VY	12.2	1.5	12.6	2.9	2.2	31.4
23846	04MP8IAMSNUGWDP	12.2	1.5	10.0	2.5	5.2	31.4
23847	26MP8MFSFU8VSNX	12.2	1.1	10.3	6.7	1.1	31.4
23848	19MP8SZPUE666XQ	12.2	1.1	6.6	7.4	4.1	31.4
23849	15MP8SAN4NGJD2L	12.2	0.0	5.8	4.4	9.0	31.4
23850	26MP8WT2YUNLW53	12.2	-0.4	11.5	6.3	1.8	31.4
23851	10MP81H21J4818L	11.8	1.5	11.1	4.4	2.6	31.4
23852	17MP8E6AST3DRA8	11.8	1.5	10.7	3.7	3.7	31.4
23853	31MP8E8BFIVDYDA	11.8	1.5	10.0	3.3	4.8	31.4
23854	31MP86Q6D6EAGT2	11.8	1.5	9.6	2.5	6.0	31.4
23855	26MP8WYIIN2XTAC	11.8	1.1	14.1	3.7	0.7	31.4
23856	04MP83MZQTUQWEG	11.8	1.1	8.1	6.7	3.7	31.4
23857	17MP8U8VTLVZC17	11.8	1.1	7.4	4.4	6.7	31.4
23858	26MP8UZ4L5Z8QUB	11.8	0.0	10.7	8.6	0.3	31.4
23859	19MP8NUQYMSJLCA	11.8	-0.4	11.5	4.4	4.1	31.4
23860	49MP82TJEJFX1TU	11.8	-0.4	5.8	10.1	4.1	31.4
23861	04MP8JA8AYAZXA1	11.4	1.5	14.9	0.6	3.0	31.4
23862	26MP8JUSNIJJKWU	11.4	1.5	11.1	6.3	1.1	31.4
23863	02MP8WF8XZIHJP3	11.1	0.0	15.6	1.0	3.7	31.4
23864	24MP8G5Y2QJMUJG	10.8	1.5	6.9	7.4	4.8	31.4
23865	08MP87W5PTQ7123	10.7	1.5	7.7	9.3	2.2	31.4
23866	33MP81JME5ZLBC2	10.7	1.1	9.6	8.2	1.8	31.4
23867	26MP8ATQDDL143A	10.7	0.0	16.0	2.5	2.2	31.4
23868	33MP8A1BD5TF5GZ	10.7	0.0	14.9	2.5	3.3	31.4
23869	26MP88FTFU36M7J	10.3	0.0	11.5	5.5	4.1	31.4
23870	18MP8DBMH4ZGG6T	10.3	-0.8	14.5	5.2	2.2	31.4
23871	03MP8Z5JFCDYHRE	9.9	0.0	14.1	5.9	1.5	31.4
23872	08MP83YN61S5PQM	9.6	1.5	10.7	5.9	3.7	31.4
23873	C9MP8612L4MHSHE	9.2	1.5	10.7	7.8	2.2	31.4
23874	14MP81KMUFHRJ8L	9.2	-0.4	15.6	7.0	0.0	31.4
23875	26MP8S7ZGPBBXQU	9.2	-0.4	11.5	9.3	1.8	31.4
23876	18MP8DTGN53SDYZ	8.9	1.1	16.0	6.6	-1.2	31.4
23877	09MP8X3CPYU4E7D	8.8	1.5	13.0	4.0	4.1	31.4
23878	C5MP8IY25Z1PIZ	8.8	1.5	12.6	5.9	2.6	31.4
23879	46MP8SW5ZIGLPLN	8.8	1.5	12.6	4.4	4.1	31.4
23880	34MP8VJNYCSLJ3T	8.8	0.0	13.0	7.8	1.8	31.4
23881	15MP8LWPGWBMD3J	8.8	0.0	9.6	8.9	4.1	31.4
23882	33MP8342W6WVCQZ	8.4	1.5	16.8	3.6	1.1	31.4
23883	20MP8NABLLMHALB	7.3	0.0	14.9	7.4	1.8	31.4
23884	27MP8VGJCSQBL6C	7.3	-0.4	10.3	8.2	6.0	31.4
23885	18MP8MB8JFN1BRJ	6.9	0.0	11.9	7.0	5.6	31.4
23886	15MP8UPAK64MLXT	5.8	0.0	13.0	9.3	3.3	31.4
23887	22MP8R2G1L1MMRC	22.8	0.0	3.9	1.7	2.9	31.3
23888	C5MP8AILBYZDHG2	22.4	1.1	1.2	4.0	2.6	31.3
23889	33MP84FF67FV8QN	21.7	0.0	2.5	4.1	3.0	31.3
23890	03MP8HFZE2EKPQA	21.3	1.5	1.6	5.5	1.4	31.3
23891	26MP8FR8QYYKWZ4	20.9	0.0	5.0	2.5	2.9	31.3
23892	C9MP8D1QV22DY4K	19.4	1.5	1.2	5.5	3.7	31.3
23893	31MP8PH4W884QZY	19.0	3.0	6.1	0.6	2.6	31.3
23894	03MP8AUEVNQ18J6	19.0	1.5	3.5	4.0	3.3	31.3
23895	24MP8SHAQ7BQ7BE	19.0	1.5	3.5	0.6	6.7	31.3

23896	22MP8WSFJBEBRA7	19.0	1.1	5.4	1.0	4.8	31.3
23897	15MP83BGXL6CAXM	19.0	1.1	2.3	6.7	2.2	31.3
23898	26MP8ZXXP24Y475	19.0	-0.4	3.9	4.0	4.8	31.3
23899	20MP8MIAEVUIE3D	19.0	-0.8	5.8	4.7	2.6	31.3
23900	15MP8Z3UYXDLK38	18.7	1.5	1.0	7.1	3.0	31.3
23901	08MP8D4AIN2X7PP	18.6	0.0	5.4	6.3	1.0	31.3
23902	18MP8AQN4QGZR8K	18.6	-0.8	9.2	4.8	-0.5	31.3
23903	33MP85GUPD5G2DR	18.6	-0.8	6.6	0.6	6.3	31.3
23904	02MP82EQ2MXGSUK	18.3	-0.4	8.2	1.1	4.1	31.3
23905	27MP8ZY8Q46KXTB	17.9	-0.4	8.4	4.7	0.7	31.3
23906	31MP8X5AGXABZ3P	17.9	-0.8	8.8	2.5	2.9	31.3
23907	C8MP8XXCGPNCKCH	17.5	1.5	8.8	1.7	1.8	31.3
23908	31MP8GAZIZDCCX3	17.5	1.5	8.4	1.7	2.2	31.3
23909	19MP83V63QTIK7I	17.5	-0.4	7.7	3.6	2.9	31.3
23910	22MP8RE772RV7AV	17.5	-0.8	6.2	4.7	3.7	31.3
23911	02MP8PWI8VKPEGZ	17.1	1.5	8.5	0.9	3.3	31.3
23912	24MP81QFQQQ8RWC	17.1	1.5	4.6	8.2	-0.1	31.3
23913	19MP8VQYKIQNKYE	17.1	1.1	7.3	2.9	2.9	31.3
23914	24MP8ZLQRU7VATG	17.1	1.1	5.4	2.5	5.2	31.3
23915	40MP871AQWYQCZZ	17.1	1.1	5.0	6.3	1.8	31.3
23916	01MP8JIHFQ1DBRI	17.1	1.1	5.0	5.5	2.6	31.3
23917	15MP8CUTIFQNVLU	17.1	0.0	7.3	2.8	4.1	31.3
23918	10MP8EN2FBGP1YE	17.1	0.0	6.9	5.1	2.2	31.3
23919	15MP847A6KL6212	17.1	-0.4	7.3	7.0	0.3	31.3
23920	30MP8HZVBHMMYMQ	17.1	-0.4	4.3	5.1	5.2	31.3
23921	C6MP8I8MATMB6NF	16.8	1.5	10.4	2.6	0.0	31.3
23922	02MP88SRXDJVD6N	16.8	0.0	10.4	2.6	1.5	31.3
23923	14MP8RJJHXZ56J4	16.7	0.0	7.3	4.0	3.3	31.3
23924	53MP86ICZ2RE8VJ	16.7	-0.8	13.7	1.0	0.7	31.3
23925	31MP87Y6L7CEGCD	16.4	1.1	11.1	2.1	0.6	31.3
23926	31MP8PXLMSCT52J	16.0	1.1	9.9	4.0	0.3	31.3
23927	14MP8WS7VDEL6JH	15.7	0.0	8.5	2.6	4.5	31.3
23928	33MP8JDMJJHZTXR	15.6	1.5	9.9	3.6	0.7	31.3
23929	02MP82YCSF6QLN8	15.6	1.5	1.6	5.5	7.1	31.3
23930	15MP88CQUQRDALA	15.6	1.1	12.2	1.3	1.1	31.3
23931	19MP8BWDRUGTBMI	15.6	0.0	10.7	2.1	2.9	31.3
23932	08MP8MBHNRSHRR2	15.6	0.0	9.2	1.7	4.8	31.3
23933	15MP8P5MTXYAB8Y	15.6	0.0	2.0	10.4	3.3	31.3
23934	40MP8FRIFVGFN44	15.6	-0.4	11.8	5.9	-1.6	31.3
23935	09MP8CHPB64IJ1D	15.6	-0.4	10.3	5.9	-0.1	31.3
23936	C8MP8GH4JHDBXAX	15.6	-0.4	6.5	5.5	4.1	31.3
23937	01MP8T74ELWAEN8	15.6	-0.8	11.1	4.0	1.4	31.3
23938	15MP8T5AIYHW3VG	15.3	1.5	6.3	7.5	0.7	31.3
23939	33MP8677LJCFR7	15.2	3.0	7.3	4.8	1.0	31.3
23940	02MP8K7UA3TATRQ	15.2	1.5	8.8	3.6	2.2	31.3
23941	21MP8WQGG7KFNIH	15.2	1.1	12.6	2.5	-0.1	31.3
23942	15MP86AXVX5DLF5	15.2	1.1	11.5	2.5	1.0	31.3
23943	23MP8QQ7PHA5BR5	15.2	1.1	6.5	6.3	2.2	31.3
23944	10MP8A7TH2G1ARA	15.2	-0.4	11.8	3.6	1.1	31.3
23945	46MP8KFLZXJI82G	15.2	-0.8	13.0	1.4	2.5	31.3
23946	31MP8QBYSEHA4AI	14.9	1.5	9.3	1.1	4.5	31.3
23947	21MP8FDQQA4AUJQ	14.5	-0.4	5.4	7.0	4.8	31.3
23948	28MP8X24YAK15LG	14.1	1.5	5.4	5.1	5.2	31.3
23949	08MP8LYP6SYGYV	13.8	0.0	15.3	2.2	0.0	31.3
23950	23MP8PUKUWYC5YM	13.8	0.0	15.3	0.7	1.5	31.3
23951	04MP816QWXFRMFM	13.8	0.0	8.9	7.1	1.5	31.3
23952	01MP8JKGFN7MLME	13.7	3.0	14.1	-0.6	1.1	31.3
23953	15MP8KIA82DNP3N	13.7	1.5	11.1	2.1	2.9	31.3
23954	21MP8A32YPFESGX	13.7	1.5	6.5	4.0	5.6	31.3

23955	18MP8MLGKVEB2H1	13.7	0.0	10.7	3.2	3.7	31.3
23956	19MP85RQI74G62A	13.7	-0.4	9.9	7.0	1.1	31.3
23957	20MP8HKZ7SKGIQG	13.7	-0.4	5.4	7.0	5.6	31.3
23958	46MP8EXF2V8X6MD	13.7	-0.4	3.1	9.7	5.2	31.3
23959	31MP8EDUAWJYP16	13.7	-0.8	10.3	6.3	1.8	31.3
23960	24MP8QZZ4VL3G31	13.4	0.0	11.2	3.0	3.7	31.3
23961	14MP8VH2J2R8Y65	13.4	0.0	10.8	4.1	3.0	31.3
23962	15MP8KDKYJ7AMVB	13.4	0.0	10.8	4.1	3.0	31.3
23963	C6MP8ZUXZQSY7N1	13.4	0.0	6.3	6.0	5.6	31.3
23964	53MP8JCT1JSW6WL	13.3	1.5	14.1	3.2	-0.8	31.3
23965	26MP8Z6TK4UDSJJ	13.3	1.5	6.1	5.2	5.2	31.3
23966	21MP87GCVDMEW7F	13.3	0.0	14.1	-2.1	6.0	31.3
23967	03MP83ASVXN2361	13.3	0.0	8.4	5.5	4.1	31.3
23968	27MP8167ADE27PZ	13.3	0.0	5.4	7.4	5.2	31.3
23969	09MP8L46MU3AM6G	12.9	0.0	6.2	5.1	7.1	31.3
23970	19MP82Z1MR885BN	12.9	-0.4	14.1	5.1	-0.4	31.3
23971	08MP8MDZ61KM8K5	12.6	3.0	8.6	4.5	2.6	31.3
23972	22MP8FQ5P3XSAMC	12.6	3.0	6.5	7.4	1.8	31.3
23973	26MP8N1GRAYLCIX	12.6	1.1	11.8	5.5	0.3	31.3
23974	26MP8R4DP52STBC	12.6	-0.4	6.5	7.0	5.6	31.3
23975	29MP8RUJ1QS2INL	12.3	0.0	10.8	7.1	1.1	31.3
23976	02MP8DDP11246BW	12.2	1.5	5.8	5.5	6.3	31.3
23977	34MP8HWMYTI21T8	12.2	1.1	12.2	4.0	1.8	31.3
23978	46MP812KQAXVACN	12.2	1.1	10.7	3.6	3.7	31.3
23979	22MP853HA7PDHEQ	12.2	1.1	10.3	6.7	1.0	31.3
23980	26MP8KFCYZ3VUBU	11.9	0.0	7.8	7.1	4.5	31.3
23981	21MP887Y1SHCYA3	11.8	1.5	8.4	2.9	6.7	31.3
23982	04MP8KSZVZ3MPZR	11.8	0.0	11.8	5.9	1.8	31.3
23983	C9MP82WYB7FAXTZ	11.8	0.0	11.8	4.7	3.0	31.3
23984	31MP8AH5JMUVPVZ	11.8	0.0	8.4	5.5	5.6	31.3
23985	53MP8YAZIPGXGZI	11.8	-0.4	10.7	5.1	4.1	31.3
23986	04MP83DSVL2XRRU	11.6	1.1	10.8	8.2	-0.4	31.3
23987	18MP8DGPY54DCKL	11.5	-0.8	10.7	4.7	5.2	31.3
23988	30MP8F2CP6UAXRY	11.4	1.5	17.5	0.2	0.7	31.3
23989	08MP8F32V2DYHXX	11.4	0.0	16.0	1.7	2.2	31.3
23990	C5MP8XCTRC3V1KU	11.1	0.0	13.1	7.1	0.0	31.3
23991	15MP84SPMPU72SX	11.0	0.0	9.2	9.3	1.8	31.3
23992	31MP8127836SR4J	10.7	1.1	10.3	3.6	5.6	31.3
23993	24MP84HXCUMYJFW	10.7	-0.8	16.0	1.7	3.7	31.3
23994	14MP8Y1AKV7CWQ5	10.4	1.5	12.7	3.7	3.0	31.3
23995	10MP8RX56DE1K8P	10.4	0.0	9.7	7.1	4.1	31.3
23996	40MP8HTPWS5YHHS	10.4	-0.8	13.7	4.7	3.3	31.3
23997	08MP8NRNZDFFDKD	10.3	-0.4	16.0	1.7	3.7	31.3
23998	26MP8EN7QENB4QK	10.3	-0.4	10.7	5.5	5.2	31.3
23999	09MP8HR6YRPRHCY	10.1	0.0	11.9	7.8	1.5	31.3
24000	08MP8GAEL6XL2GL	10.0	0.0	11.2	7.5	2.6	31.3
24001	15MP8WMRL35UE17	9.9	0.0	12.6	7.0	1.8	31.3
24002	18MP8F3KYBQ76Q1	9.9	-0.4	14.1	5.5	2.2	31.3
24003	01MP8ATXR44MCG2	9.5	1.5	13.7	5.5	1.1	31.3
24004	03MP88NPZ3VFG2X	9.5	0.0	10.3	7.0	4.5	31.3
24005	15MP8NKEISUNN2G	9.1	1.5	10.7	5.9	4.1	31.3
24006	10MP8VXH VX2MFVE	9.1	-0.4	8.4	11.6	2.6	31.3
24007	02MP8RJ83ILW4YQ	8.8	1.5	10.7	7.0	3.3	31.3
24008	33MP8S7IWR5KMC1	8.8	-0.4	14.1	5.5	3.3	31.3
24009	19MP8KGCHEL8Q1Q	8.8	-0.4	12.2	3.6	7.1	31.3
24010	53MP8IF4KR6G4NJ	8.0	1.1	14.1	3.3	4.8	31.3
24011	24MP8I2X2Y2TDR2	8.0	0.0	14.1	7.0	2.2	31.3
24012	C6MP8L1UXLNRS3H	8.0	-0.8	17.9	5.5	0.7	31.3

24013	40MP8FPFT872KW1	6.1	0.0	13.7	5.9	5.6	31.3
24014	03MP8ZTRYE5N8AW	21.3	0.0	4.4	2.5	3.0	31.2
24015	C6MP8RGRKBBHGLT	20.9	-0.8	3.1	8.9	-0.9	31.2
24016	15MP8CHX1NGWBGX	20.5	-0.4	9.9	1.3	-0.1	31.2
24017	08MP81XCZWTCGEU	20.5	-0.4	5.0	3.2	2.9	31.2
24018	31MP8SQWMUR7NIK	20.2	0.0	5.1	5.6	0.3	31.2
24019	04MP8WD3S7HW4Q8	20.2	0.0	4.7	3.7	2.6	31.2
24020	15MP8YLQTC8V1TF	20.2	-0.4	3.6	4.8	3.0	31.2
24021	26MP8UNS4C85EGR	19.4	1.5	7.8	1.8	0.7	31.2
24022	08MP87KXRI5BK7N	19.4	-0.4	2.3	7.0	2.9	31.2
24023	18MP8BNMJ71KPU4	19.0	0.0	7.8	3.3	1.1	31.2
24024	11MP81ZZNRTU616	19.0	0.0	0.6	4.5	7.1	31.2
24025	27MP8MK6UURTJDG	18.6	1.5	6.5	-0.6	5.2	31.2
24026	C8MP8ZVNQSVG6GA	18.3	1.5	5.1	2.6	3.7	31.2
24027	53MP85822HPLS6A	18.3	0.0	10.8	2.9	-0.8	31.2
24028	26MP88J72VV1GYU	18.3	0.0	8.9	3.3	0.7	31.2
24029	10MP8U4BJXEAZXS	18.3	0.0	7.0	4.5	1.4	31.2
24030	09MP8HY4KZ6XUMT	17.9	1.5	5.1	4.1	2.6	31.2
24031	02MP82EYF81T4EF	17.9	0.0	6.6	4.1	2.6	31.2
24032	49MP8EWF5Q7VKSA	17.5	1.5	8.5	2.2	1.5	31.2
24033	09MP8GWHSVKZ8QP	17.5	1.1	9.9	-2.1	4.8	31.2
24034	10MP8ZGE1FWAZQF	17.5	0.0	7.4	4.5	1.8	31.2
24035	10MP8UWKU1QHA57	17.5	0.0	7.4	2.6	3.7	31.2
24036	03MP82FPGIN57PG	17.5	-0.8	4.2	6.6	3.7	31.2
24037	28MP85RZX3GIEEZ	17.2	0.0	6.6	6.7	0.7	31.2
24038	40MP8TAEBDY5MVD	17.1	0.0	6.3	5.6	2.2	31.2
24039	C5MP87QE2334B8D	17.1	-0.4	8.0	3.2	3.3	31.2
24040	C9MP8IRY6FVUDIB	17.1	-0.8	4.6	4.0	6.3	31.2
24041	10MP8RR6U42EM2C	16.8	1.5	3.6	7.1	2.2	31.2
24042	49MP8FQFHTT421M	16.8	0.0	8.1	3.3	3.0	31.2
24043	08MP8Z4B1LR47I3	16.8	0.0	6.6	1.8	6.0	31.2
24044	08MP8EWMAC16U2	16.8	0.0	5.8	4.5	4.1	31.2
24045	14MP8G5HHZPWXCX	16.8	0.0	4.7	6.7	3.0	31.2
24046	31MP8PDEXRNHFNP	16.8	-0.4	4.4	8.2	2.2	31.2
24047	03MP83PUZ38U2UG	16.4	3.0	10.0	1.8	0.0	31.2
24048	09MP8ENN54XJEH1	16.4	1.5	10.0	0.7	2.6	31.2
24049	23MP8FIBSX4FVVE	16.0	1.5	6.6	6.0	1.1	31.2
24050	55MP8V2WEC48XTG	16.0	1.1	9.9	1.3	2.9	31.2
24051	22MP8RP65IMTGS4	16.0	0.0	9.3	5.2	0.7	31.2
24052	11MP8G3F1K6MQKZ	16.0	0.0	7.0	7.1	1.1	31.2
24053	28MP8K6R5G4XA5P	16.0	-0.4	7.0	7.1	1.5	31.2
24054	C5MP8C31KKWYJUD	15.7	0.0	9.6	4.4	1.5	31.2
24055	27MP8EGBIGH6VGG	15.6	1.5	7.4	4.1	2.6	31.2
24056	08MP81NE5T7WH4L	15.6	0.0	11.1	3.0	1.5	31.2
24057	27MP8YC323YDNLX	15.6	-0.4	10.4	3.0	2.6	31.2
24058	49MP8LSW72H5WMV	15.3	0.0	9.6	6.3	0.0	31.2
24059	08MP8ZRGUIJ8MU	15.3	0.0	3.6	6.7	5.6	31.2
24060	55MP87XJ3LSBLID	15.2	1.1	6.1	5.5	3.3	31.2
24061	15MP8PTXZIZI3KK	15.2	-0.4	4.6	7.4	4.4	31.2
24062	22MP8ZB7CHYJXYB	15.2	-0.8	6.5	7.0	3.3	31.2
24063	18MP83X4C5ZPAKK	14.9	1.5	8.5	6.0	0.3	31.2
24064	28MP8SI54NWPN5A	14.8	1.1	6.5	7.8	1.0	31.2
24065	10MP87JIVGNFCPZ	14.8	1.1	5.0	0.2	10.1	31.2
24066	14MP8WBS7T5P7C3	14.5	1.5	9.6	4.1	1.5	31.2
24067	01MP86AYMIPV4G7	14.5	1.5	7.0	8.2	0.0	31.2
24068	53MP8ZIMTBHUMTB	14.5	0.0	12.7	2.2	1.8	31.2
24069	28MP8FPVYD1TXXE	14.5	0.0	10.4	2.6	3.7	31.2
24070	24MP8PSTBEKB5Q3	14.5	0.0	8.9	3.7	4.1	31.2
24071	19MP8YH7VWXXPDP	14.5	0.0	8.5	6.7	1.5	31.2

24072	02MP86RG61SIF1W	14.5	0.0	7.7	6.0	3.0	31.2
24073	19MP84RPBVKJ6LN	14.2	0.0	10.7	6.7	-0.4	31.2
24074	08MP8ES6ZC5AQG3	14.1	1.5	9.6	4.5	1.5	31.2
24075	C5MP8KXHJCZMMFC	14.1	1.5	8.5	7.1	0.0	31.2
24076	03MP8IU6MSEZQ2P	14.1	0.0	15.3	1.8	0.0	31.2
24077	15MP8GIKPJPF7PK	14.1	0.0	12.3	2.6	2.2	31.2
24078	09MP8MMA1ICZ5XL	13.8	1.5	7.3	7.1	1.5	31.2
24079	26MP8GKCYXNKJ63	13.8	0.0	8.5	6.7	2.2	31.2
24080	08MP8F6P4DAVDCL	13.7	0.0	9.7	7.1	0.7	31.2
24081	02MP81LAFTTYFU6	13.4	1.5	8.5	5.2	2.6	31.2
24082	26MP8PF18WP6RGU	13.4	0.0	11.2	0.6	6.0	31.2
24083	29MP84KTMLG6X2J	13.4	0.0	10.4	6.7	0.7	31.2
24084	C6MP8VMJTBFE1A	13.4	-0.4	13.8	1.8	2.6	31.2
24085	C7MP8RBBMYLQYT4	13.3	1.1	9.9	4.7	2.2	31.2
24086	34MP8V2CQTHC8B3	13.3	-0.4	8.0	7.0	3.3	31.2
24087	49MP8IB77IY2SCT	13.0	1.5	13.4	1.8	1.5	31.2
24088	02MP85W1ZKQ3FCC	13.0	0.0	13.0	4.1	1.1	31.2
24089	C5MP8MZ7TBMW51	13.0	-0.4	10.8	7.8	0.0	31.2
24090	20MP8RUXTPYRH6X	12.9	1.1	10.7	6.6	-0.1	31.2
24091	24MP8RVKGT3DA2Y	12.7	0.0	12.2	1.5	4.8	31.2
24092	49MP8BMJKXMTYA8	12.6	0.0	10.4	3.7	4.5	31.2
24093	18MP8A8KRIUT1QP	12.6	0.0	9.6	6.0	3.0	31.2
24094	15MP85JL52FVMNC	12.6	0.0	8.9	6.7	3.0	31.2
24095	10MP8Z224JRYWZ3	12.6	0.0	6.3	8.2	4.1	31.2
24096	15MP8GMN3Z5ENJ5	12.6	-0.4	16.4	2.6	0.0	31.2
24097	01MP83RW333E1AR	12.3	0.0	9.6	7.1	2.2	31.2
24098	04MP8RX76HW88XY	12.3	-0.4	14.9	1.4	3.0	31.2
24099	26MP8X6M6C7CY6J	12.2	1.5	14.2	2.2	1.1	31.2
24100	14MP8WRK7D3B7EA	12.2	0.0	12.3	6.7	0.0	31.2
24101	26MP8RGQHUIPCJA	11.9	1.5	10.0	7.1	0.7	31.2
24102	18MP87I721STA8H	11.9	1.1	10.8	7.1	0.3	31.2
24103	10MP8T7SCFBZKNN	11.9	0.0	8.1	8.2	3.0	31.2
24104	49MP8SFW7QWURBQ	11.8	1.1	6.5	8.9	2.9	31.2
24105	19MP8KYNK2SXAMR	11.8	-0.4	11.8	6.6	1.4	31.2
24106	34MP81W7DLJPNDV	11.5	0.0	11.5	7.1	1.1	31.2
24107	20MP84QXBVHB5K1	11.5	0.0	8.9	6.0	4.8	31.2
24108	33MP8428E3WV13K	11.4	-0.8	17.5	0.2	2.9	31.2
24109	30MP8YSMT6XD36L	11.1	0.0	15.3	5.6	-0.8	31.2
24110	21MP84ARQZ8B4BU	10.8	1.5	13.8	4.0	1.1	31.2
24111	40MP8GXKJ1P3DL6	10.8	1.5	9.2	5.2	4.5	31.2
24112	27MP8Q7WJZ6JPRD	10.8	0.0	14.9	5.2	0.3	31.2
24113	18MP8YV1Z3MN8L4	10.8	0.0	9.2	6.7	4.5	31.2
24114	18MP8ZF3HUNJ2K3	10.7	1.1	6.3	9.0	4.1	31.2
24115	C6MP83HFMD54HAI	10.4	0.0	14.1	3.0	3.7	31.2
24116	46MP8D2IDJWT5CE	10.3	1.5	18.7	0.7	0.0	31.2
24117	C5MP8W5VH1DNVHT	10.3	1.1	9.0	8.6	2.2	31.2
24118	03MP8PMEM2WHBKV	10.3	-0.4	6.5	6.6	8.2	31.2
24119	15MP8RPJB2TBPAX	10.0	0.0	12.3	7.8	1.1	31.2
24120	28MP8M15SPCJ4U8	10.0	0.0	10.8	6.3	4.1	31.2
24121	26MP8362NALVZEU	9.6	0.0	11.5	6.0	4.1	31.2
24122	28MP87RCI1CLX57	9.6	0.0	10.4	6.7	4.5	31.2
24123	19MP8BMJXZZ1P44	9.5	1.1	12.2	6.6	1.8	31.2
24124	20MP87ERHDZKU3B	9.3	0.0	7.0	8.2	6.7	31.2
24125	31MP8YTFH3Z8LBD	9.2	0.0	16.8	4.1	1.1	31.2
24126	01MP886G4JBYFUL	9.2	0.0	13.4	7.1	1.5	31.2
24127	15MP88WW5LHV7UD	9.1	-0.8	13.0	5.5	4.4	31.2
24128	C5MP822FC3YRPMH	8.8	0.0	13.4	9.0	0.0	31.2
24129	20MP8CHQ3WFN2UU	8.1	1.5	12.3	4.8	4.5	31.2

24130	17MP83SNNX6N8UF	8.0	-0.8	8.4	9.3	6.3	31.2
24131	C9MP8QMEN2DHDKK	7.6	3.0	12.2	2.1	6.3	31.2
24132	33MP8ZIHZLK3T11	7.4	0.0	17.2	4.0	2.6	31.2
24133	24MP8GKWKZMJEVs	7.0	1.5	14.9	8.2	-0.4	31.2
24134	15MP888KIFKXNSL	5.7	3.0	8.4	8.9	5.2	31.2
24135	19MP8RT6JR5XI6B	22.8	1.5	1.6	2.6	2.6	31.1
24136	17MP81E8UZY2YC	22.4	-0.4	4.7	4.1	0.3	31.1
24137	C6MP8UXYPD63BTV	21.7	-0.4	6.9	2.2	0.7	31.1
24138	19MP8FKKM784WY6	21.3	-0.4	2.8	5.2	2.2	31.1
24139	31MP824TFILEZJL	20.9	-0.4	5.8	3.0	1.8	31.1
24140	31MP8F7SDD3Y5A5	20.5	1.5	1.3	7.1	0.7	31.1
24141	19MP8VCSGG32PSF	20.5	1.1	8.0	0.9	0.6	31.1
24142	19MP836ZKP2ZDKZ	20.5	1.1	6.1	0.9	2.5	31.1
24143	31MP8FLCVZXIN8G	20.5	-0.8	8.0	2.8	0.6	31.1
24144	26MP8755GV6KUR3	20.5	-0.8	4.2	4.7	2.5	31.1
24145	46MP8FJQPWUTPCJ	20.2	1.5	2.4	4.8	2.2	31.1
24146	03MP8TWQMS373V5	19.8	-0.4	3.6	2.9	5.2	31.1
24147	03MP875I3A46AK5	19.4	1.5	4.7	5.2	0.3	31.1
24148	31MP8H7TFQ2R3RR	19.4	0.0	7.3	2.9	1.5	31.1
24149	15MP8JVFM2A3Y41	19.4	0.0	6.6	2.9	2.2	31.1
24150	14MP87ZQ7ZTJDFI	19.4	-0.4	5.5	4.0	2.6	31.1
24151	01MP86JV18WNS1W	19.4	-0.4	3.6	6.3	2.2	31.1
24152	33MP8LW3AQJE7TF	19.0	1.5	6.6	3.3	0.7	31.1
24153	20MP85BYV4PU23P	19.0	0.0	7.0	5.2	-0.1	31.1
24154	03MP8R5GS7AGIAN	19.0	0.0	6.2	2.2	3.7	31.1
24155	21MP8SNEX7UQ73S	18.6	1.1	9.2	1.1	1.1	31.1
24156	14MP8H4CJT2AG8L	18.6	1.1	6.1	6.6	-1.3	31.1
24157	31MP84I28S4RGXL	17.9	3.0	7.7	2.9	-0.4	31.1
24158	40MP8RW4IYX8VWJ	17.9	1.5	5.8	2.9	3.0	31.1
24159	49MP8LBUMQ14K6Y	17.9	0.0	7.3	3.3	2.6	31.1
24160	14MP8GF1QLCJCAJ	17.9	0.0	5.8	5.6	1.8	31.1
24161	26MP87K6N51DUSD	17.9	-0.4	5.5	1.0	7.1	31.1
24162	33MP88XELFYMQ17	17.5	3.0	1.7	5.2	3.7	31.1
24163	09MP88QF8BDBKZF	17.5	1.1	7.0	1.8	3.7	31.1
24164	03MP8Y7KLT41FSP	17.5	-0.4	2.4	7.5	4.1	31.1
24165	19MP8J1BZPGC8ZU	17.2	0.0	9.6	2.1	2.2	31.1
24166	21MP8GXC6D24GBQ	17.1	3.0	-0.6	6.0	5.6	31.1
24167	15MP8RLDJMQ2BAH	17.1	1.5	6.2	4.1	2.2	31.1
24168	53MP88QJH1CXD6B	17.1	0.0	8.9	4.0	1.1	31.1
24169	40MP86NVZC13G6K	17.1	0.0	8.1	2.9	3.0	31.1
24170	20MP85SXVA2C6BM	17.1	0.0	6.6	4.4	3.0	31.1
24171	C5MP8RZGKJ3XTW8	17.1	0.0	3.2	4.8	6.0	31.1
24172	09MP8JVEJVZXXU3	16.8	1.5	5.8	4.8	2.2	31.1
24173	30MP8TL4CTCLYNB	16.8	0.0	8.8	5.2	0.3	31.1
24174	C6MP8TRXAYN2CZF	16.4	0.0	11.8	2.9	0.0	31.1
24175	02MP8F4HMAMCPZS	16.4	0.0	6.2	5.5	3.0	31.1
24176	18MP8UGKQ3NGJ2A	16.4	0.0	5.1	4.8	4.8	31.1
24177	10MP8B5RF6JQ3LJ	16.4	-0.4	3.2	5.2	6.7	31.1
24178	20MP863U4NIJLF4	16.0	1.5	7.3	3.3	3.0	31.1
24179	15MP88D7ELZ2B7N	16.0	0.0	8.9	4.0	2.2	31.1
24180	26MP8KQT4357WEE	16.0	0.0	7.7	5.2	2.2	31.1
24181	15MP8XTDZTENATA	16.0	0.0	6.6	4.8	3.7	31.1
24182	29MP8TA7YKHL6AM	16.0	-0.4	11.9	2.1	1.5	31.1
24183	20MP85XIKBZTCJK	16.0	-0.4	5.1	4.4	6.0	31.1
24184	18MP8KU6R6CA7VH	15.6	1.5	10.0	4.4	-0.4	31.1
24185	20MP8WKEXYD78V8	15.6	1.5	8.1	1.4	4.5	31.1
24186	28MP8Y4KW2DLM3W	15.6	1.5	6.2	4.8	3.0	31.1
24187	31MP8P66IP2CZ84	15.6	1.1	9.2	4.5	0.7	31.1
24188	33MP8YXNF2HC4A6	15.6	0.0	4.7	4.8	6.0	31.1

24189	10MP8M7H52CEIPN	15.6	-0.4	7.7	6.7	1.5	31.1
24190	02MP8BF42WDLY3A	15.6	-0.4	6.6	1.8	7.5	31.1
24191	27MP8RSMVPVNWV3	15.3	3.0	8.4	4.8	-0.4	31.1
24192	08MP81IR2WWAC34	15.3	0.0	5.4	7.8	2.6	31.1
24193	26MP8X4F2W1ADR2	15.2	1.5	5.1	7.5	1.8	31.1
24194	03MP861DU2K2C3P	15.2	1.5	4.7	5.6	4.1	31.1
24195	20MP8RKJVPZGW77	15.2	1.1	14.1	0.7	0.0	31.1
24196	09MP8NBFPMWUALB	15.2	-0.4	10.0	6.0	0.3	31.1
24197	28MP8N1BGVNPUHI	15.2	-0.4	5.5	7.1	3.7	31.1
24198	19MP8HZPZ41GFW3	14.9	0.0	12.6	2.9	0.7	31.1
24199	04MP8W5C6FQ3Z1W	14.9	0.0	5.4	12.0	-1.2	31.1
24200	26MP868MSXBL5IM	14.9	-0.4	9.6	6.7	0.3	31.1
24201	15MP8JBDTF44KGX	14.9	-0.8	12.6	3.7	0.7	31.1
24202	10MP8N41YNGAU3R	14.8	1.1	8.0	4.7	2.5	31.1
24203	01MP8VCGQIISDWW	14.8	0.0	7.3	6.0	3.0	31.1
24204	18MP8D5AE EKZ4ZE	14.8	-0.8	15.6	1.5	0.0	31.1
24205	24MP8BDPMBDG3MR	14.5	1.5	7.0	6.7	1.4	31.1
24206	23MP8TE2B3F56NX	14.5	1.1	10.7	2.6	2.2	31.1
24207	03MP8BE66XC2ZYZ	14.5	1.1	9.6	6.3	-0.4	31.1
24208	04MP8YF2GS78Q1T	14.5	0.0	12.3	0.6	3.7	31.1
24209	09MP8Q7RRBFTQRF	14.5	0.0	5.8	3.3	7.5	31.1
24210	31MP8QQSUBPX EFC	14.5	0.0	5.4	7.1	4.1	31.1
24211	33MP825KYCP85T3	14.5	-0.4	8.5	4.4	4.1	31.1
24212	C5MP8HFAQ8LM8QE6	14.1	1.5	10.7	3.3	1.5	31.1
24213	53MP8YA6Q61NCD8	14.1	1.5	4.7	8.6	2.2	31.1
24214	53MP8X1412QZTAF	14.1	1.1	9.2	6.7	0.0	31.1
24215	19MP8MNVWD6K8MAC	14.1	0.0	8.9	4.0	4.1	31.1
24216	34MP86AZAC6GIUG	13.7	3.0	10.4	1.8	2.2	31.1
24217	17MP8DJZKFJGXCY	13.7	0.0	11.9	4.4	1.1	31.1
24218	26MP85KJC43METB	13.7	0.0	5.5	4.8	7.1	31.1
24219	49MP8Q5RZ3FD3XH	13.7	-0.8	13.8	3.3	1.1	31.1
24220	08MP8XTTHICZXZ7	13.4	1.5	6.2	5.2	4.8	31.1
24221	09MP8VXETUHG ANX	13.3	0.0	11.9	4.8	1.1	31.1
24222	10MP8EFLIQVCA6V	13.0	3.0	8.1	3.7	3.3	31.1
24223	26MP8RCH25AJQFE	13.0	1.5	11.1	6.7	-1.2	31.1
24224	18MP8BRLA1DELLF	13.0	0.0	11.9	7.4	-1.2	31.1
24225	40MP8FIS28BX5RK	13.0	0.0	10.8	2.5	4.8	31.1
24226	08MP8Q6K71F8WLQ	12.9	1.1	11.8	4.7	0.6	31.1
24227	26MP8WYWTSPAKG8	12.9	1.1	8.0	4.7	4.4	31.1
24228	C8MP8CNA2SYUAB5	12.9	-0.8	13.7	0.9	4.4	31.1
24229	03MP8PL2V8SI3XI	12.9	-0.8	9.9	4.7	4.4	31.1
24230	19MP8JZLPTJ6AFF	12.6	0.0	12.6	3.7	2.2	31.1
24231	33MP8Q5A57FSIFJ	12.6	0.0	11.1	5.2	2.2	31.1
24232	26MP8ZI5P2AJYDN	12.6	0.0	9.6	6.7	2.2	31.1
24233	18MP8WX2CIJW86G	12.6	0.0	9.6	6.3	2.6	31.1
24234	29MP8GKN4NX4YYU	12.6	-0.4	4.0	9.3	5.6	31.1
24235	04MP82EEKZBTKXW	12.2	1.5	10.4	5.2	1.8	31.1
24236	C6MP84FK24GKS4K	12.2	1.5	8.1	9.7	-0.4	31.1
24237	08MP8IHR1C5RPTQ	12.2	1.1	12.3	4.8	0.7	31.1
24238	20MP8CYCSTGKU1M	12.2	1.1	11.2	2.5	4.1	31.1
24239	28MP8EA2NRZSXS6	12.2	0.0	11.5	5.9	1.5	31.1
24240	24MP8WQTPA2XL62	11.9	1.5	11.5	4.0	2.2	31.1
24241	26MP8K4SQ2SVYEI	11.9	-0.4	8.8	9.7	1.1	31.1
24242	26MP8ZSJ3SGSL2X	11.1	0.0	16.0	2.9	1.1	31.1
24243	20MP8U2RNN78FVU	11.1	0.0	14.5	1.4	4.1	31.1
24244	26MP8Z372CVC7FI	11.1	0.0	12.2	6.3	1.5	31.1
24245	08MP8K2PTJ46V3N	11.1	0.0	11.9	6.3	1.8	31.1
24246	08MP8R2SFN3D6C2	10.7	1.5	18.3	1.8	-1.2	31.1

24247	11MP8RRBAI51UF3	10.7	1.1	10.4	5.2	3.7	31.1
24248	09MP8XJINWSJIVG	10.7	0.0	10.0	6.3	4.1	31.1
24249	08MP86QSH5HRBVK	10.4	1.5	10.7	5.9	2.6	31.1
24250	26MP868IKQETV3F	10.3	3.0	8.5	6.7	2.6	31.1
24251	49MP84IEBI5B7GL	10.3	1.5	12.6	4.1	2.6	31.1
24252	19MP88VSXFJLWQV	10.0	0.0	12.6	5.5	3.0	31.1
24253	31MP83HER5AHEH5	10.0	-0.4	12.6	6.3	2.6	31.1
24254	19MP88ZTG2K3WZ1	10.0	-0.4	11.9	5.9	3.7	31.1
24255	18MP8RRI3PUMZAK	9.9	1.5	3.6	9.0	7.1	31.1
24256	17MP8A4AK4MNMFR	9.9	-0.4	14.9	6.7	0.0	31.1
24257	03MP814GNVUPL4M	9.6	1.5	14.9	5.5	-0.4	31.1
24258	27MP8E7Y65VRQ1V	9.6	1.5	11.5	7.8	0.7	31.1
24259	18MP8J55TM4V8SG	9.6	-0.4	11.5	9.3	1.1	31.1
24260	26MP8ADBU1Y877G	9.2	0.0	14.9	5.9	1.1	31.1
24261	19MP8WZ5ZZ3P4J3	9.2	-0.4	7.7	8.6	6.0	31.1
24262	20MP8YA3IWY5NPV	8.9	1.1	17.5	4.0	-0.4	31.1
24263	19MP8YYQZXHY18F	8.8	1.5	14.5	4.8	1.5	31.1
24264	18MP8UU8586UMY1	8.8	1.5	13.8	4.4	2.6	31.1
24265	08MP8JXJ5FMYTYF	8.8	-0.4	14.1	5.6	3.0	31.1
24266	22MP8N2N7VXQDBU	8.5	0.0	10.3	9.7	2.6	31.1
24267	18MP8HLRHB82RBV	8.4	0.0	13.8	5.9	3.0	31.1
24268	46MP8CN3BZR1SJJ	8.0	3.0	15.3	3.3	1.5	31.1
24269	26MP83R1LPD11TU	7.0	-0.4	13.0	5.9	5.6	31.1
24270	19MP81ANVIZLAPY	7.0	-0.8	17.9	2.9	4.1	31.1
24271	24MP8AC41AT47HC	6.9	0.0	10.7	13.5	0.0	31.1
24272	20MP812JDWPN56H	6.6	0.0	14.9	7.0	2.6	31.1
24273	11MP85M8MFXXS1I	6.6	0.0	13.4	6.3	4.8	31.1
24274	40MP8SZS2PZQQM3	21.7	0.0	5.4	4.0	-0.1	31.0
24275	03MP8XZNVMTG2SI	20.5	1.5	5.8	1.4	1.8	31.0
24276	03MP8SV8MA7FVUE	20.2	1.5	5.4	0.2	3.7	31.0
24277	09MP8WZLY3IUMCV	19.4	1.5	5.8	0.6	3.7	31.0
24278	C6MP8LU3VHYFNIV	19.4	1.5	1.6	3.3	5.2	31.0
24279	02MP8AUM5AQ1IB4	19.1	0.0	11.6	0.3	0.0	31.0
24280	18MP8TL6XE5LISW	19.0	3.0	0.1	5.2	3.7	31.0
24281	19MP8SZEPMX6SCX	19.0	1.5	8.1	0.6	1.8	31.0
24282	08MP8CRUNTP8I1G	19.0	0.0	4.3	4.0	3.7	31.0
24283	28MP88NRDQZMK34	19.0	0.0	3.1	4.8	4.1	31.0
24284	23MP8VBWK1KTCXD	19.0	-0.4	9.2	-2.0	5.2	31.0
24285	04MP8YAD1FIMXW1	19.0	-0.4	6.6	2.5	3.3	31.0
24286	02MP8MPGYLBIQYA	19.0	-0.4	5.8	4.4	2.2	31.0
24287	03MP8XPVD36VBNQ	19.0	-0.8	4.3	6.3	2.2	31.0
24288	03MP8F8RTMEU2M1	18.6	1.1	11.1	-0.5	0.7	31.0
24289	30MP8A25DXR4DEE	18.6	1.1	9.9	-0.1	1.5	31.0
24290	19MP8YMKU287S4Q	17.9	0.0	2.0	7.8	3.3	31.0
24291	09MP8W3WARLZVEM	17.9	-0.4	9.2	2.9	1.4	31.0
24292	17MP8RHRZEELJNF	17.5	1.5	9.6	-0.9	3.3	31.0
24293	10MP8XLDNUZTLY7	17.5	1.5	6.5	4.4	1.1	31.0
24294	33MP8UVWZYMLZCZ	17.5	1.1	6.2	4.4	1.8	31.0
24295	14MP8V7ZPE588GS	17.5	1.1	5.8	6.3	0.3	31.0
24296	46MP8NSKTNZVDLH	17.5	1.1	5.8	6.3	0.3	31.0
24297	46MP8B3A5F6UR54	17.5	0.0	5.4	6.7	1.4	31.0
24298	27MP87T561YYKHM	17.5	-0.4	9.6	4.4	-0.1	31.0
24299	46MP8QHJF3B15W4	17.5	-0.8	5.8	4.8	3.7	31.0
24300	04MP8PA7UYVS55V	17.2	-0.4	8.6	5.6	0.0	31.0
24301	26MP815VWX86ARW	17.1	1.5	8.4	-0.1	4.1	31.0
24302	31MP8D66YMH8MIH	17.1	1.1	1.7	6.3	4.8	31.0
24303	26MP8Y5MKU3LV4B	17.1	0.0	8.8	2.2	2.9	31.0
24304	04MP8WFQV3RM7RI	17.1	-0.4	7.3	3.3	3.7	31.0
24305	C6MP8H7H3YNDGJ5	17.1	-0.4	5.8	2.9	5.6	31.0

24306	53MP8DKAMIGXSAJ	16.7	0.0	8.4	3.3	2.6	31.0
24307	18MP8A7IY3U2HWF	16.0	1.5	7.7	5.9	-0.1	31.0
24308	24MP8NXIKBF5E82	16.0	1.5	6.5	4.4	2.6	31.0
24309	26MP8J37A7F15VX	16.0	1.1	8.4	4.0	1.5	31.0
24310	18MP8FLKRAHYX1E	16.0	0.0	12.2	1.3	1.5	31.0
24311	04MP8NJF6IV3QSW	16.0	0.0	10.7	2.5	1.8	31.0
24312	03MP8WFU3FTJF7Q	16.0	0.0	10.3	1.0	3.7	31.0
24313	49MP81TIBRMUJPC	16.0	0.0	6.2	5.5	3.3	31.0
24314	24MP8E3T4UB4K8Y	16.0	0.0	5.8	7.8	1.4	31.0
24315	26MP8YAU5HWPSGY	16.0	-0.8	10.3	1.8	3.7	31.0
24316	26MP8A6J2LIVVSE	16.0	-0.8	6.9	6.3	2.6	31.0
24317	20MP8PKMRVFKFSH	15.7	0.0	6.7	5.6	3.0	31.0
24318	03MP8NU4WS8YX4C	15.6	1.5	6.6	4.0	3.3	31.0
24319	02MP8MCU1W5827S	15.6	1.1	8.4	5.2	0.7	31.0
24320	15MP8FLGMRXLTXG	15.6	1.1	6.6	2.9	4.8	31.0
24321	03MP8TAVPZLXIKM	15.6	1.1	3.5	7.1	3.7	31.0
24322	40MP8JPTJH32P42	15.6	0.0	10.3	4.4	0.7	31.0
24323	26MP881Q5LZ1BDK	15.6	0.0	9.2	1.0	5.2	31.0
24324	15MP8F6N3JU8LRA	15.6	0.0	8.8	5.5	1.1	31.0
24325	26MP8E6RLAALS1T	15.6	0.0	7.7	4.0	3.7	31.0
24326	49MP8KGRMD1EIKD	15.6	0.0	7.3	5.5	2.6	31.0
24327	04MP8IUJXA62JGE	15.6	0.0	7.3	2.9	5.2	31.0
24328	26MP8RVXRH3P2SD	15.6	0.0	5.8	6.3	3.3	31.0
24329	19MP87GDEXUSCA5	15.6	0.0	3.5	7.8	4.1	31.0
24330	19MP8TYHXEU3JVA	15.6	0.0	2.4	9.7	3.3	31.0
24331	22MP8Q2PR1WGKML	15.6	-0.4	10.7	4.0	1.1	31.0
24332	19MP8LRBFCSEXJV	15.6	-0.4	8.4	3.7	3.7	31.0
24333	46MP8BKY2L48D7W	15.6	-0.4	7.7	2.5	5.6	31.0
24334	15MP847LTLLJ6ZP	15.6	-0.4	2.0	8.6	5.2	31.0
24335	18MP8T3H7FDPYEE	15.2	3.0	4.3	4.8	3.7	31.0
24336	18MP82LP5E3U1G1	15.2	1.5	6.6	5.9	1.8	31.0
24337	27MP86V3FEYN23N	15.2	0.0	13.8	0.2	1.8	31.0
24338	28MP88S4CZLYXYC	15.2	0.0	10.7	3.6	1.5	31.0
24339	08MP85GV7C1HF5J	15.2	-0.4	11.9	2.1	2.2	31.0
24340	C5MP8QGADDRBCQI	15.2	-0.4	8.5	5.1	2.6	31.0
24341	26MP8ITUHVBDHIX	15.2	-0.4	7.3	6.7	2.2	31.0
24342	22MP8VRLKSHTSH5	15.2	-0.4	7.3	3.3	5.6	31.0
24343	C5MP8G6MB585IJB	14.8	1.1	9.2	1.1	4.8	31.0
24344	40MP842TW5P8888	14.8	0.0	11.9	4.0	0.3	31.0
24345	49MP8VSCC4NEK14	14.5	3.0	9.6	0.6	3.3	31.0
24346	02MP8DR4AG2EPJ7	14.5	1.1	7.3	6.3	1.8	31.0
24347	20MP862YNKNPB74	14.5	0.0	10.7	4.0	1.8	31.0
24348	29MP8JW2LBPG6E6	14.2	0.0	11.2	4.5	1.1	31.0
24349	C6MP87NUS5DGU8T	14.1	3.0	13.0	0.6	0.3	31.0
24350	18MP8UL2H28C8KE	14.1	1.5	7.3	7.4	0.7	31.0
24351	08MP8JJM28HWUJV	14.1	1.1	11.5	-0.9	5.2	31.0
24352	15MP8SAN2F2Q4QJ	14.1	0.0	5.4	3.3	8.2	31.0
24353	24MP8PT2G3AP1TH	14.1	-0.4	11.1	4.0	2.2	31.0
24354	C8MP8VQCZRXGWJ5	14.1	-0.4	10.7	6.3	0.3	31.0
24355	31MP8Y6LYUNREH8	14.1	-0.4	10.7	4.4	2.2	31.0
24356	24MP8LJIRXRX3J5	14.1	-0.4	9.9	6.3	1.1	31.0
24357	01MP8Z6TRAVV3Y6	14.1	-0.8	13.0	4.0	0.7	31.0
24358	26MP82NZTWTBZX6	14.1	-0.8	5.9	7.4	4.4	31.0
24359	15MP82L55FQQE53	13.7	1.5	0.9	9.7	5.2	31.0
24360	11MP8K6SGK2AZXW	13.7	0.0	12.6	2.5	2.2	31.0
24361	14MP8MWYB2JS14S	13.7	0.0	8.4	6.7	2.2	31.0
24362	33MP8DXR8SYW18F	13.7	0.0	8.1	5.9	3.3	31.0
24363	30MP8XWEYEHKNM6	13.7	-0.4	11.5	4.8	1.4	31.0
24364	15MP88M6QFSY LX5	13.7	-0.4	11.5	4.8	1.4	31.0

24365	18MP85Y4JZ2HIIZ	13.7	-0.4	8.1	4.4	5.2	31.0
24366	18MP8Q5Y2P5QK6M	13.7	-0.4	6.2	5.5	6.0	31.0
24367	22MP88DS7UKSSFQ	13.7	-0.8	10.3	6.7	1.1	31.0
24368	19MP8QKF48KSCNX	13.3	1.5	9.6	6.3	0.3	31.0
24369	49MP8YNKF8GVMTL	13.3	0.0	9.2	4.4	4.1	31.0
24370	C6MP88GJ5XKRLFD	13.3	-0.8	8.5	8.2	1.8	31.0
24371	26MP88Z5DWCACAK	13.0	-0.8	11.1	5.9	1.8	31.0
24372	09MP82E7WJJFXBM	13.0	-0.8	8.5	9.3	1.0	31.0
24373	C7MP8FLYGGI46NB	12.6	3.0	10.7	2.5	2.2	31.0
24374	02MP8EJQDWCA8JZ	12.6	1.5	7.3	5.9	3.7	31.0
24375	31MP8CPRBBXDNTY	12.6	1.1	11.1	5.9	0.3	31.0
24376	C6MP8VSG1MPWQPK	12.6	1.1	10.4	5.9	1.0	31.0
24377	49MP8JXWB84AHCW	12.6	-0.4	14.1	3.2	1.5	31.0
24378	30MP8BET8UUMZNT	12.2	3.0	6.9	6.7	2.2	31.0
24379	03MP8ZXSUXU3WDN	12.2	1.5	13.7	3.6	0.0	31.0
24380	08MP8258UKNYMJT	12.2	1.5	10.3	4.8	2.2	31.0
24381	30MP83C6XFGURQX	12.2	1.5	2.0	10.1	5.2	31.0
24382	26MP8N1Y4T53D87	12.2	1.1	13.7	4.0	0.0	31.0
24383	C5MP8KYKU37ENW5	12.2	0.0	14.1	2.5	2.2	31.0
24384	01MP84P8YNPCU81	12.2	0.0	13.0	2.9	2.9	31.0
24385	26MP82SD2D2QI2C	12.2	0.0	12.6	4.4	1.8	31.0
24386	02MP87K31B8M2MR	12.2	0.0	10.7	4.0	4.1	31.0
24387	22MP8E27Z51FVDZ	12.2	0.0	8.8	7.8	2.2	31.0
24388	03MP823CF1BFNSA	12.2	0.0	7.7	5.5	5.6	31.0
24389	34MP86WX41LVL8F	12.2	0.0	7.3	5.9	5.6	31.0
24390	C8MP8XA6M7EXQBK	11.8	1.5	8.8	5.9	3.0	31.0
24391	02MP8LP2MGRACQV	11.8	1.5	5.8	8.6	3.3	31.0
24392	04MP8CZ8UH4IMI1	11.8	1.1	11.8	6.3	0.0	31.0
24393	31MP8YDJJX1R1PE	11.8	0.0	8.8	8.6	1.8	31.0
24394	27MP8EMYNTVUUQF	11.4	3.0	9.2	1.4	6.0	31.0
24395	26MP8I7KDM33ACL	11.4	0.0	16.8	4.0	-1.2	31.0
24396	18MP8TTRT1Q7HI5	11.4	-0.4	11.1	5.9	3.0	31.0
24397	20MP81QWIFCQNIY	11.1	-0.4	10.3	7.8	2.2	31.0
24398	20MP8XM356831HF	11.1	-0.8	10.0	3.2	7.5	31.0
24399	17MP8A34615VCVB	10.7	1.5	10.3	5.9	2.6	31.0
24400	40MP8FJ6KRASXT7	10.7	0.0	12.2	6.7	1.4	31.0
24401	03MP8IZMJPPF4H1	10.7	-0.8	13.4	4.8	2.9	31.0
24402	02MP8CFYK8214E5	10.5	0.0	12.3	8.2	0.0	31.0
24403	31MP8KSBZ14F3S2	10.5	0.0	10.8	7.5	2.2	31.0
24404	20MP8YP8TCGGG8A	10.3	0.0	14.5	7.8	-1.6	31.0
24405	26MP86QZRNKHQBK	10.3	-0.4	15.3	3.6	2.2	31.0
24406	22MP8F1167WG8X1	9.9	0.0	3.5	10.1	7.5	31.0
24407	01MP8YNHLVGP4KJ	9.7	0.0	18.7	2.6	0.0	31.0
24408	10MP87158FBCR22	9.5	1.5	6.6	10.1	3.3	31.0
24409	33MP8WAS73UBCWX	8.8	1.5	12.6	4.0	4.1	31.0
24410	28MP81NVRTU3LDB	8.8	0.0	13.0	6.6	2.6	31.0
24411	04MP8KL7H8VHKGK	8.8	-0.4	16.0	2.5	4.1	31.0
24412	31MP8FUJZZUFJ1Y	8.8	-0.4	14.1	5.2	3.3	31.0
24413	15MP8K8D5P66CCI	8.8	-0.4	13.4	4.0	5.2	31.0
24414	19MP8DLYW3CVPUX	8.8	-0.4	9.2	7.8	5.6	31.0
24415	03MP833FK2KG4EG	8.4	1.5	10.7	7.8	2.6	31.0
24416	19MP8XMWQ3ZYNNZ	8.1	0.0	13.7	8.5	0.7	31.0
24417	C6MP8V8IWXHKB7G	8.0	1.5	9.2	8.6	3.7	31.0
24418	20MP8HJVY51JF4C	6.6	3.0	15.6	5.1	0.7	31.0
24419	22MP82QHMQ5GXHN	6.1	1.5	10.0	9.7	3.7	31.0
24420	26MP8467INHJ7YL	5.8	0.0	14.5	5.5	5.2	31.0
24421	26MP8FQSQG7RZ61	3.2	-0.8	19.4	7.0	2.2	31.0
24422	46MP8RUA8LEEDQC	21.3	0.0	5.9	2.2	1.5	30.9
24423	04MP8Y2YQ7D4NPC	20.9	1.5	3.9	3.6	1.0	30.9

24424	33MP8CQJZEIQY17	20.2	1.5	6.3	0.7	2.2	30.9
24425	08MP8BQPEUTC6TX	20.2	0.0	6.3	3.7	0.7	30.9
24426	26MP8VM5AGTAN3U	19.8	-0.8	8.8	3.2	-0.1	30.9
24427	02MP8NZZMHJ6RS8	19.0	-0.4	6.9	4.4	1.0	30.9
24428	04MP8Z36YP4WG4R	18.7	0.0	6.6	4.1	1.5	30.9
24429	10MP8TF5KN48QKC	18.7	-0.8	8.9	2.6	1.5	30.9
24430	33MP8YEJBCLP42G	18.6	-0.4	6.5	-0.9	7.1	30.9
24431	22MP8ZVNQY75AY6	18.6	-0.4	5.4	8.2	-0.9	30.9
24432	15MP8KNE1LXQ81U	18.6	-0.4	5.4	3.6	3.7	30.9
24433	28MP8ZYL4GCLJNL	18.3	0.0	5.5	4.5	2.6	30.9
24434	20MP8EWMMBZQRP8	17.9	1.1	12.2	-2.1	1.8	30.9
24435	18MP8L1JKXN5FYY	17.9	1.1	5.0	3.6	3.3	30.9
24436	18MP8D1UI1B2LSB	17.9	0.0	3.3	5.6	4.1	30.9
24437	22MP8XNGVQXQCCL	17.5	3.0	8.0	1.0	1.4	30.9
24438	09MP8BHBVTKT57R	17.5	1.5	8.8	-0.2	3.3	30.9
24439	11MP8CPQCM2N236	17.5	1.1	6.9	3.6	1.8	30.9
24440	22MP8C1JBPZP1E2	17.5	-0.4	8.4	3.6	1.8	30.9
24441	26MP8R83X6WPP3N	17.5	-0.4	1.6	8.5	3.7	30.9
24442	30MP8BGNVZ4RUFN	17.1	1.5	6.5	4.0	1.8	30.9
24443	C8MP8YA54XUAXTU	17.1	1.5	5.8	3.6	2.9	30.9
24444	34MP8PJCKQRMTFI	17.1	1.5	5.8	1.3	5.2	30.9
24445	C6MP81LRWFB3BG	17.1	1.5	-0.7	8.2	4.8	30.9
24446	08MP81YKFUAZDGB	17.1	1.1	7.3	3.6	1.8	30.9
24447	C6MP8AZJ8DA1YAR	17.1	0.0	6.9	7.4	-0.5	30.9
24448	22MP8LRQFHC2LHZ	17.1	0.0	3.1	4.0	6.7	30.9
24449	02MP81FKFF86N7R	17.1	-0.4	7.3	1.7	5.2	30.9
24450	46MP8ZU5CA1AIXF	17.1	-0.4	6.1	3.6	4.5	30.9
24451	09MP8KMH4GJJWGI	17.1	-0.8	10.7	4.0	-0.1	30.9
24452	14MP8JJVJ1L3GPE	16.8	0.0	4.4	7.1	2.6	30.9
24453	20MP8A251PZCL45	16.7	1.5	8.4	4.8	-0.5	30.9
24454	03MP81SMP5KKUWA	16.7	1.1	6.5	5.5	1.1	30.9
24455	11MP8CMLKC8HPGB	16.7	-0.4	9.9	2.5	2.2	30.9
24456	C5MP8Q1QRRKGVG2	16.4	1.5	7.8	2.2	3.0	30.9
24457	20MP87KQ7S6Q4NI	16.4	0.0	10.4	2.6	1.5	30.9
24458	02MP8TY515GMWSQ	16.4	0.0	8.0	4.7	1.8	30.9
24459	03MP8TXGYE84YZI	16.4	-0.4	6.7	5.6	2.6	30.9
24460	20MP8DTDG74BC1D	16.4	-0.8	8.4	5.5	1.4	30.9
24461	21MP87D3BV3XKWQ	16.1	1.5	3.6	5.6	4.1	30.9
24462	22MP8IL5J237R86	16.0	1.1	6.5	2.5	4.8	30.9
24463	C5MP8R2FXNKM5WJ	15.7	1.5	8.1	5.6	0.0	30.9
24464	40MP8DG7AZ2XK7T	15.6	1.5	11.8	-0.2	2.2	30.9
24465	09MP8RXV5QE48U5	15.6	1.5	8.4	2.1	3.3	30.9
24466	C9MP82HY5BIMBWB	15.6	1.5	5.0	7.0	1.8	30.9
24467	11MP87WX15Z76Q3	15.6	1.5	5.0	5.5	3.3	30.9
24468	55MP8EJFND5ZQLK	15.6	1.1	5.4	1.7	7.1	30.9
24469	18MP82PKCFJEUY1	15.6	0.0	8.4	3.6	3.3	30.9
24470	55MP8CQ7AZWIDT2	15.3	1.1	8.9	4.1	1.5	30.9
24471	31MP8AHMLWJH234	15.2	1.5	10.3	0.6	3.3	30.9
24472	15MP8QJEXFJULST	15.2	1.5	7.3	5.9	1.0	30.9
24473	11MP8R1EPLL3HZ2	15.2	1.1	8.0	3.3	3.3	30.9
24474	26MP8GELKHHEFD1	15.2	1.1	4.6	5.5	4.5	30.9
24475	22MP85GUQ4CP558	15.2	0.0	10.7	5.1	-0.1	30.9
24476	14MP8RNXCXYVR3AM	15.2	0.0	10.7	3.2	1.8	30.9
24477	26MP8PWJAS8Q5ST	15.2	-0.4	8.8	4.0	3.3	30.9
24478	C6MP8XBLH7ZRRYT	15.2	-0.8	6.5	2.9	7.1	30.9
24479	19MP84W3Z6UFJDV	14.9	0.0	12.3	2.6	1.1	30.9
24480	46MP8ZTABBZARRK	14.8	1.5	8.8	1.0	4.8	30.9
24481	03MP8LYVZ84IFZK	14.8	-0.4	10.7	3.6	2.2	30.9
24482	C6MP81TL8BPQKUH	14.8	-0.8	6.9	5.2	4.8	30.9

24483	03MP8EX1DRLAEAJ	14.5	-0.4	12.3	4.5	0.0	30.9
24484	C5MP8HATBN1V814	14.2	1.5	8.2	3.3	3.7	30.9
24485	18MP85GCQ71DV11	14.2	0.0	8.1	7.1	1.5	30.9
24486	18MP8ALIFBE7MPK	13.8	0.0	8.5	7.5	1.1	30.9
24487	08MP8UPV7EFT3E4	13.8	0.0	5.5	8.6	3.0	30.9
24488	49MP8F6UCK1XB8P	13.7	3.0	8.4	5.9	-0.1	30.9
24489	27MP8FUD6NMSZRC	13.7	1.5	12.2	0.9	2.6	30.9
24490	10MP81ZYSTX5UMU	13.7	1.5	8.4	2.1	5.2	30.9
24491	C6MP82HEZLQQ46Y	13.7	1.1	13.7	1.0	1.4	30.9
24492	18MP8G3H2QMH4BV	13.7	0.0	6.5	4.4	6.3	30.9
24493	C8MP8427R3DHV7G	13.7	-0.4	8.4	5.5	3.7	30.9
24494	22MP84X7KRKNC3W	13.7	-0.8	7.3	9.3	1.4	30.9
24495	24MP88A6LJTWG5J	13.7	-0.8	6.5	8.9	2.6	30.9
24496	C8MP8U833YKY7KT	13.4	0.0	7.4	4.1	6.0	30.9
24497	09MP87N2Z5EHQ5Y	13.3	1.5	8.8	4.0	3.3	30.9
24498	31MP8XI6J582NME	13.3	1.1	7.3	4.4	4.8	30.9
24499	18MP8ILSZ658DI1	13.3	1.1	6.5	8.2	1.8	30.9
24500	15MP84RCFKQYZSF	13.3	0.0	6.1	4.8	6.7	30.9
24501	26MP8YQ287ZAUMN	13.3	-0.4	11.8	4.0	2.2	30.9
24502	02MP8QD1F3FVFJ3	13.3	-0.8	11.8	4.8	1.8	30.9
24503	28MP8YH48G8PCXF	13.1	0.0	7.4	5.9	4.5	30.9
24504	26MP82DPEX62424	13.0	0.0	10.8	6.0	1.1	30.9
24505	11MP8QN27HPFGMP	13.0	-0.4	11.2	5.6	1.5	30.9
24506	03MP8RUNY1A4S3V	12.9	-0.8	14.1	4.4	0.3	30.9
24507	15MP8W3QDB5SFGG	12.9	-0.8	7.0	7.4	4.4	30.9
24508	46MP8S5RXPIY8VH	12.3	0.0	9.3	5.6	3.7	30.9
24509	03MP8WEGGNQ8S1H	12.2	1.1	9.9	5.9	1.8	30.9
24510	03MP8T3GQ7QI8NA	12.2	-0.4	5.0	7.0	7.1	30.9
24511	08MP83J7YRNS2UI	11.9	0.0	10.8	6.7	1.5	30.9
24512	40MP8UB87K2MWQ1	11.8	1.5	9.6	4.7	3.3	30.9
24513	23MP8MBQISEHIB6	11.8	1.1	6.5	9.7	1.8	30.9
24514	49MP8X1XMJKLRNC	11.8	0.0	12.2	3.6	3.3	30.9
24515	31MP8YHG1JPUHN2	11.8	0.0	10.3	2.1	6.7	30.9
24516	C7MP8X53X7IVMTW	11.4	1.5	8.4	7.8	1.8	30.9
24517	10MP8QYXZ6DWJ8E	11.4	1.1	12.2	2.5	3.7	30.9
24518	46MP8WHDQE474UZ	11.4	0.0	15.6	3.6	0.3	30.9
24519	11MP8JJ5RYIMQKK	11.4	0.0	15.6	1.7	2.2	30.9
24520	C5MP8YDVTXTMK6N	11.4	0.0	14.1	6.6	-1.2	30.9
24521	01MP8W77IX1XFA7	11.4	0.0	11.8	6.3	1.4	30.9
24522	18MP8LSQCHEPUHH	11.4	0.0	10.7	3.6	5.2	30.9
24523	02MP8XTHHQM2BP	11.2	-0.4	11.9	8.2	0.0	30.9
24524	15MP8QGZ33EIIH7	11.2	-0.4	6.3	5.2	8.6	30.9
24525	26MP8XGIRIICZQG	10.8	0.0	11.9	5.6	2.6	30.9
24526	01MP816IKSFYB4N	10.7	1.5	11.8	5.5	1.4	30.9
24527	21MP8K62RAAHQ6R	10.3	-0.4	12.2	3.6	5.2	30.9
24528	14MP8QN277HDTLX	9.9	1.1	12.2	4.4	3.3	30.9
24529	20MP8FLTAJAIDRP	9.9	1.1	10.7	4.0	5.2	30.9
24530	39MP8CBHHEFJFW6	9.9	-0.8	19.4	2.1	0.3	30.9
24531	20MP8CMLG7W8UWA	9.6	-0.4	15.0	5.6	1.1	30.9
24532	18MP8Y674Z8G6ZC	9.5	1.1	5.8	8.9	5.6	30.9
24533	53MP8XGHB8IRYFR	9.5	0.0	10.0	5.1	6.3	30.9
24534	19MP8LDXG5LEHAM	9.3	0.0	10.8	5.2	5.6	30.9
24535	40MP8B1UVWXENCT	9.1	1.1	12.6	5.5	2.6	30.9
24536	26MP8EHCVC7R2QK	8.5	1.5	12.3	5.6	3.0	30.9
24537	21MP8U683JSPMDM	8.0	1.1	14.5	5.9	1.4	30.9
24538	31MP8NE3AJMF3ZK	7.8	0.0	12.3	5.6	5.2	30.9
24539	18MP8Q854KMZAQ2	7.6	0.0	12.6	7.4	3.3	30.9
24540	46MP8A6VURZNVWQ	6.5	1.5	8.8	5.5	8.6	30.9
24541	C6MP8RHVMCJRV13	6.1	0.0	16.0	5.1	3.7	30.9

24542	18MP8X8PFRYX6Z7	21.7	-0.4	0.6	3.7	5.2	30.8
24543	17MP8NCCE8GBG6K	21.3	1.5	0.5	3.0	4.5	30.8
24544	18MP83YVUDLCSKD	21.3	1.1	1.7	4.5	2.2	30.8
24545	19MP8JNXB1F21Q4	20.9	1.1	0.8	1.7	6.3	30.8
24546	26MP8W5YPBU1QN7	20.5	-0.4	3.6	3.0	4.1	30.8
24547	24MP8EZJEL3S2KP	19.8	0.0	10.4	-0.5	1.1	30.8
24548	31MP8BRCGR63T5P	19.8	-0.4	6.6	4.1	0.7	30.8
24549	10MP8WH1A6HXV63	19.4	0.0	4.7	2.2	4.5	30.8
24550	02MP8R1ZGNX1LUI	19.4	0.0	4.0	1.8	5.6	30.8
24551	19MP8Z2F4VUTKQ1	19.4	-0.8	4.4	4.1	3.7	30.8
24552	18MP852K3EMXB8R	19.0	1.5	1.0	3.3	6.0	30.8
24553	31MP82NPH4ASRF2	19.0	1.1	4.2	3.2	3.3	30.8
24554	24MP85UK4S28DHB	19.0	1.1	2.9	4.1	3.7	30.8
24555	08MP8TKTJGMV4SL	19.0	0.0	5.1	5.6	1.1	30.8
24556	08MP8CA7TFW1TDH	18.7	0.0	2.8	6.3	3.0	30.8
24557	40MP8FHIU12474J	18.6	3.0	4.6	3.6	1.0	30.8
24558	20MP8EIFH4RVYRN	18.3	0.0	5.1	6.3	1.1	30.8
24559	02MP8NYWKGYAV5R	17.9	0.0	6.2	5.2	1.5	30.8
24560	28MP85XMGDTJHKZ	17.9	0.0	2.1	6.7	4.1	30.8
24561	34MP8Q5EWITBVER	17.6	1.5	9.6	-0.1	2.2	30.8
24562	C5MP8LQYCV7JMUB	17.6	0.0	10.3	2.9	0.0	30.8
24563	31MP8UM2Q21DJJ3	17.5	1.1	8.0	1.3	2.9	30.8
24564	26MP8K1JRMNJP56	17.5	0.0	9.6	3.7	0.0	30.8
24565	26MP8I2M3V6WLEV	17.5	-0.4	11.1	2.6	0.0	30.8
24566	C9MP8GHAMJ1P4QF	16.8	1.5	9.6	2.2	0.7	30.8
24567	19MP8DBMEGURM3W	16.8	1.5	5.1	5.2	2.2	30.8
24568	C5MP8VW51RGP1P5	16.8	1.5	3.9	7.1	1.5	30.8
24569	40MP84JBADUKG5N	16.8	1.1	7.7	5.2	0.0	30.8
24570	20MP88CLAXS2ZTR	16.8	-0.4	8.1	3.3	3.0	30.8
24571	27MP8TTD8U8BIT5	16.7	3.0	2.7	5.1	3.3	30.8
24572	29MP81R57NJ4K3M	16.1	0.0	7.7	6.3	0.7	30.8
24573	04MP8DSQ5FKI4ZE	16.0	1.5	9.2	1.1	3.0	30.8
24574	C6MP857J6XE1DGR	16.0	0.0	11.9	1.4	1.5	30.8
24575	15MP8DXFBJ22MDJ	16.0	0.0	8.9	4.8	1.1	30.8
24576	15MP8X7JSF3U3QX	16.0	0.0	7.7	5.6	1.5	30.8
24577	03MP8ES5L57BVU6	16.0	-0.4	7.0	5.6	2.6	30.8
24578	09MP85F4INFLKFR	15.6	1.5	10.4	2.2	1.1	30.8
24579	01MP8NTV1DAUTMW	15.6	1.5	8.2	4.1	1.4	30.8
24580	28MP8NIHCNVGPY8	15.6	1.5	2.2	3.3	8.2	30.8
24581	23MP85BFPA1L24L	15.6	0.0	11.1	4.1	0.0	30.8
24582	02MP8LZBYIAFQ8B	15.6	0.0	3.6	6.0	5.6	30.8
24583	31MP8QDK1KTA4A1	15.6	-0.8	6.1	6.6	3.3	30.8
24584	17MP8ED3F7LT4UH	15.3	1.5	6.2	6.3	1.5	30.8
24585	30MP8RBQ66WHKHK	15.2	1.1	11.8	5.1	-2.4	30.8
24586	40MP875T31EWMQ7	15.2	-0.4	8.0	5.1	2.9	30.8
24587	15MP83V7G423114	14.9	0.0	10.0	3.3	2.6	30.8
24588	31MP87NK6R4GJQB	14.9	0.0	9.6	4.8	1.5	30.8
24589	20MP8SUBJQPV1JZ	14.9	0.0	8.5	4.8	2.6	30.8
24590	02MP8E24GNM5XCQ	14.9	0.0	8.1	8.2	-0.4	30.8
24591	03MP8BARXE5EGDX	14.9	0.0	5.5	5.2	5.2	30.8
24592	26MP85LP1G7LXN8	14.8	1.5	6.9	1.3	6.3	30.8
24593	15MP8WQCS18FGLA	14.8	1.5	6.5	4.7	3.3	30.8
24594	27MP8QLCMRC2RFQ	14.8	-0.4	6.1	5.5	4.8	30.8
24595	C5MP8DS5DH7B3RN	14.8	-0.8	9.9	4.7	2.2	30.8
24596	19MP83DM6BHN1VE	14.6	0.0	11.1	5.5	-0.4	30.8
24597	26MP8AJCVHC2QSJ	14.6	-0.4	4.7	7.8	4.1	30.8
24598	C6MP8PG2EKA6TZK	14.5	3.0	7.0	3.7	2.6	30.8
24599	03MP8JB4J771B66	14.5	1.5	7.0	5.6	2.2	30.8
24600	46MP87XU4RA5ZXQ	14.5	1.5	4.7	4.1	6.0	30.8

24601	28MP8B8JFCAIG7H	14.5	0.0	13.8	1.0	1.5	30.8
24602	19MP8I6FERE8IRJ	14.5	0.0	10.0	5.2	1.1	30.8
24603	21MP8WVEWTM645U	14.5	-0.4	11.9	3.3	1.5	30.8
24604	18MP85IN15BSD3U	14.2	0.0	9.2	4.8	2.6	30.8
24605	31MP8P62JMQPJJC	14.1	3.0	7.8	5.6	0.3	30.8
24606	21MP8BMFKZ3IBBA	14.1	0.0	8.9	5.2	2.6	30.8
24607	02MP8E1AH3ASP46	13.8	1.5	10.0	3.3	2.2	30.8
24608	29MP8R5M4KHHNUB	13.8	1.5	9.2	4.8	1.5	30.8
24609	26MP88H8TBJ8BEE	13.8	-0.4	14.9	2.5	0.0	30.8
24610	46MP83BEQF1H5UD	13.8	-0.8	7.7	7.5	2.6	30.8
24611	55MP8HZK8L86L6S	13.7	0.0	7.8	3.7	5.6	30.8
24612	26MP82B5NA2W7BZ	13.4	0.0	8.9	6.3	2.2	30.8
24613	28MP8KW3JY48KU7	13.4	0.0	7.7	8.2	1.5	30.8
24614	53MP8M6CIPG15VV	13.0	1.5	13.8	1.4	1.1	30.8
24615	08MP8DANSLMVLJY	13.0	1.5	9.6	5.2	1.5	30.8
24616	31MP8IJD3M5ERD	13.0	0.0	11.5	5.2	1.1	30.8
24617	01MP8EX2YPBMZV6	13.0	0.0	10.0	7.1	0.7	30.8
24618	02MP8UJX4S1Q6G4	13.0	0.0	8.5	6.7	2.6	30.8
24619	08MP88TNCUJVJF	13.0	-0.4	13.4	3.7	1.1	30.8
24620	24MP8J48YSFMV1N	12.9	1.1	8.4	5.9	2.5	30.8
24621	30MP87LQ1RET3G1	12.6	1.1	5.5	8.6	3.0	30.8
24622	15MP83CKND6FF44	12.6	0.0	12.7	3.3	2.2	30.8
24623	30MP86LCXKLXGQK	12.6	0.0	10.8	3.7	3.7	30.8
24624	40MP8P5RRRYVDVV	12.6	0.0	8.1	6.0	4.1	30.8
24625	20MP8KDVPT7HISY	12.3	0.0	13.0	5.5	0.0	30.8
24626	21MP81GSLHL68QY	12.3	0.0	6.2	8.6	3.7	30.8
24627	26MP8UAVKPVIDSE	12.3	-0.4	8.1	6.7	4.1	30.8
24628	17MP8UFRFFLUNHN	12.2	0.0	9.3	6.3	3.0	30.8
24629	26MP8DW6TEAYBYJ	12.2	-0.4	14.2	4.8	0.0	30.8
24630	18MP8LEQPW38L8W	12.2	-0.4	7.4	9.0	2.6	30.8
24631	26MP8KXM1I6LX52	11.9	1.5	10.0	4.4	3.0	30.8
24632	20MP851AVUA5GF4	11.9	-0.4	11.1	6.7	1.5	30.8
24633	20MP81FW6FKMPVZ	11.8	0.0	13.8	6.0	-0.8	30.8
24634	27MP8VY5SYR2IUH	11.8	0.0	13.1	4.8	1.1	30.8
24635	09MP8TPPT1M7V3E	11.8	-0.8	8.0	8.5	3.3	30.8
24636	08MP84PCMCABDD6	11.5	0.0	14.5	4.8	0.0	30.8
24637	04MP8DLH6BKVXX3	11.5	0.0	10.0	5.6	3.7	30.8
24638	49MP86DBHYFTMBP	11.5	-0.8	18.3	0.3	1.5	30.8
24639	26MP87TPGHNESE7	11.4	1.1	8.4	3.6	6.3	30.8
24640	19MP8GWBXEVK1WP	11.4	1.1	5.0	5.1	8.2	30.8
24641	21MP837DGMCLUBJ	11.4	-0.8	13.7	2.1	4.4	30.8
24642	02MP8EJY1FK5GDD	11.2	0.0	14.5	5.1	0.0	30.8
24643	28MP8E5N14Q1A3R	11.1	1.5	10.4	3.7	4.1	30.8
24644	31MP84TMTK1SVYN	11.1	1.5	9.7	7.4	1.1	30.8
24645	31MP88MIXEGUG3E	11.1	1.5	8.1	5.6	4.5	30.8
24646	18MP8YZJ1SSZTX6	11.1	0.0	15.3	4.8	-0.4	30.8
24647	01MP8IRA4H5HJRX	11.1	-0.4	11.5	9.0	-0.4	30.8
24648	01MP84KFEDHI3FQ	10.8	1.5	7.3	11.2	0.0	30.8
24649	01MP8LB7W3MXW3R	10.7	1.5	13.4	0.7	4.5	30.8
24650	22MP86TIKBWIZJW	10.7	1.5	8.9	3.7	6.0	30.8
24651	18MP8QMGU64EP86	10.4	3.0	13.0	1.4	3.0	30.8
24652	08MP88SQBNACNJI	10.4	1.5	11.5	4.8	2.6	30.8
24653	08MP8AY25FL7VMZ	10.4	1.5	9.6	6.3	3.0	30.8
24654	33MP8UPAF78A6LQ	10.3	3.0	10.4	4.1	3.0	30.8
24655	C9MP88VX8382UQQ	10.0	1.5	14.9	4.8	-0.4	30.8
24656	30MP8LGWN2FXFTL	10.0	0.0	15.7	4.0	1.1	30.8
24657	53MP8I2YCM4HX2M	10.0	0.0	12.3	7.8	0.7	30.8
24658	31MP8CNEU8EGLYC	9.6	1.5	11.9	5.2	2.6	30.8
24659	29MP8IA7CF3CT12	9.3	-0.4	13.4	4.8	3.7	30.8

24660	17MP85CJHGAFY85	9.2	-0.4	8.5	6.0	7.5	30.8
24661	49MP8L87NYEBHHN	8.9	0.0	14.5	4.4	3.0	30.8
24662	18MP8DBF7TMNS48	8.5	1.5	9.6	8.6	2.6	30.8
24663	31MP8FPU2VE86UW	6.3	0.0	9.6	9.7	5.2	30.8
24664	18MP8RPH27NSN4G	5.1	0.0	12.3	7.4	6.0	30.8
24665	33MP8YQB3MJA5GS	22.8	-0.4	4.3	-0.1	4.1	30.7
24666	24MP85GIXHR6ZC	21.7	1.5	3.6	1.0	2.9	30.7
24667	34MP84QXEJ34XEJ	20.9	1.1	7.4	-1.6	2.9	30.7
24668	46MP8YRCNQTGHG1	20.5	0.0	1.3	6.0	2.9	30.7
24669	10MP8AXQ8AIJQ6G	19.8	1.5	6.9	0.3	2.2	30.7
24670	33MP8LPZHE4AMIP	19.8	0.0	8.1	-0.5	3.3	30.7
24671	03MP8VJZDCJSEF4	19.8	0.0	3.1	7.8	0.0	30.7
24672	C6MP8QAWQYD3LJ3	19.4	0.0	6.9	2.2	2.2	30.7
24673	24MP8PBCP1X6F3N	19.4	0.0	0.9	5.2	5.2	30.7
24674	03MP8PQYPAQPJ7I	19.0	1.5	7.3	1.8	1.1	30.7
24675	02MP8XZV1LPWKVM	19.0	0.0	7.7	2.9	1.1	30.7
24676	10MP8JVEL74UKVF	19.0	0.0	4.4	3.6	3.7	30.7
24677	15MP8DQBXQ3AR6L	18.6	1.1	1.7	4.1	5.2	30.7
24678	24MP8Q7EU8NFJHI	18.6	0.0	6.5	5.6	0.0	30.7
24679	49MP8Q5AVDYLSWG	18.6	-0.4	11.5	1.8	-0.8	30.7
24680	03MP8M7TYS5TCNG	18.3	1.5	1.3	2.9	6.7	30.7
24681	26MP8AW2SJ1URZK	18.3	-0.4	4.3	6.3	2.2	30.7
24682	15MP82FDC8TDY5A	17.9	1.5	8.1	3.3	-0.1	30.7
24683	49MP8MF762B7VBH	17.9	1.1	2.4	6.7	2.6	30.7
24684	31MP83BSJV3KSBJ	17.9	0.0	9.2	2.5	1.1	30.7
24685	15MP8VZ8QF3Z3NZ	17.9	0.0	6.2	4.4	2.2	30.7
24686	15MP8HNS4PMQXHA	17.9	0.0	3.9	4.8	4.1	30.7
24687	15MP8R8CHBRTR3A	17.9	-0.4	8.9	1.0	3.3	30.7
24688	15MP8H6PQ13Q153	17.9	-0.4	4.7	9.3	-0.8	30.7
24689	40MP8Z7UNNZH1IX	17.5	3.0	1.3	3.3	5.6	30.7
24690	31MP8VIZSS2PAVC	17.5	0.0	9.2	2.2	1.8	30.7
24691	C5MP8Q8YDDQC8RX	17.5	0.0	7.3	4.8	1.1	30.7
24692	08MP8PSXVNCLC23	17.5	-0.4	11.1	0.3	2.2	30.7
24693	19MP8ZJRQPEP7VQ	17.5	-0.4	6.6	6.7	0.3	30.7
24694	26MP8GM2GFMYRBD	17.1	1.5	6.6	2.9	2.6	30.7
24695	C5MP8XVGKI6I5SG	17.1	1.5	5.1	3.7	3.3	30.7
24696	22MP8TAZKIW5DHS	17.1	0.0	9.6	4.0	0.0	30.7
24697	15MP8T4WE7HLGEB	16.7	1.5	8.8	2.2	1.5	30.7
24698	19MP8J1722LSYDX	16.7	0.0	3.6	6.7	3.7	30.7
24699	55MP8PHU1KFSFVL	16.4	1.5	6.5	3.3	3.0	30.7
24700	29MP848I1BECD8J	16.4	0.0	9.2	2.5	2.6	30.7
24701	18MP8LMXWQ1QDLU	16.4	0.0	8.9	2.5	2.9	30.7
24702	23MP8LGE34VHN4E	16.4	-0.4	5.1	6.7	2.9	30.7
24703	26MP8PNKWINIBFF	16.4	-0.8	3.9	9.0	2.2	30.7
24704	30MP8MXW7I28Y18	16.0	1.5	6.6	4.8	1.8	30.7
24705	24MP8INXRR3VTV2	16.0	1.5	5.8	7.1	0.3	30.7
24706	26MP8U6T5A42T4P	16.0	1.1	2.4	8.6	2.6	30.7
24707	14MP8E43VG2VM4L	16.0	0.0	9.2	3.3	2.2	30.7
24708	03MP8RDMZR2G5R1	16.0	0.0	8.8	4.8	1.1	30.7
24709	18MP8F2S7MPYUFZ	16.0	-0.4	9.2	2.9	3.0	30.7
24710	31MP8N1DXCL5AX3	15.6	1.1	10.7	2.2	1.1	30.7
24711	09MP8MCJXGGLPWZ	15.6	0.0	11.5	0.6	3.0	30.7
24712	20MP822UVXD33M5	15.6	0.0	6.6	8.2	0.3	30.7
24713	C5MP83NE68BG17H	15.6	-0.4	8.8	3.7	3.0	30.7
24714	11MP8RWFRPQS3IR	15.6	-0.8	11.9	1.4	2.6	30.7
24715	22MP81111WZB43B	15.3	0.0	13.0	0.2	2.2	30.7
24716	19MP88S3VL7KDT8	15.3	0.0	7.3	6.3	1.8	30.7
24717	20MP8U6RX7EDIV7	15.2	3.0	7.8	2.1	2.6	30.7
24718	10MP8ALHSAMIMYL	15.2	1.5	9.2	1.1	3.7	30.7

24719	02MP82XJBY2GBWI	15.2	0.0	9.6	4.4	1.5	30.7
24720	14MP8CLWBIRD88Z	15.2	-0.4	11.1	3.7	1.1	30.7
24721	08MP8K5PZVHM8L8	14.9	1.1	7.7	6.3	0.7	30.7
24722	19MP8YJKVMTFD4C	14.9	0.0	7.7	4.8	3.3	30.7
24723	02MP816GU5VRJN2	14.9	0.0	5.4	3.3	7.1	30.7
24724	22MP8VLCVDF1M7D	14.9	0.0	5.0	9.7	1.1	30.7
24725	14MP8KGN8XQ8QVL	14.9	-0.8	8.5	6.3	1.8	30.7
24726	28MP8SSP84WG3RX	14.8	1.1	11.5	2.2	1.1	30.7
24727	27MP82Z71MV42DF	14.8	-0.4	7.8	2.5	6.0	30.7
24728	19MP8WMF2FPD7C6	14.5	1.5	11.9	2.1	0.7	30.7
24729	15MP8LEX2I2RLC1	14.5	1.5	10.0	4.8	-0.1	30.7
24730	15MP82KX5R24CYZ	14.5	1.5	2.4	5.2	7.1	30.7
24731	10MP8GLEJ3MJQ4V	14.5	0.0	10.4	2.9	2.9	30.7
24732	19MP8X12WG4K2NG	14.5	0.0	9.6	6.3	0.3	30.7
24733	03MP8XVD1VB6CRR	14.5	0.0	8.1	4.4	3.7	30.7
24734	26MP8TE66MRI2Z7	14.5	-0.4	14.9	-0.5	2.2	30.7
24735	31MP8MYCIUKCZ4V	14.5	-0.4	11.1	4.8	0.7	30.7
24736	04MP8F6I4EJ1SDH	14.5	-0.4	8.1	8.2	0.3	30.7
24737	49MP86LDIIPVHAS	14.1	1.5	12.2	4.1	-1.2	30.7
24738	18MP8DZW6N3IQ63	14.1	1.5	8.1	6.3	0.7	30.7
24739	02MP83I3DDAFW2C	14.1	0.0	13.0	4.8	-1.2	30.7
24740	49MP82ZQ1DY6KZ1	14.1	0.0	11.9	4.0	0.7	30.7
24741	10MP8LBCM78LNR2	13.8	-0.4	6.5	8.2	2.6	30.7
24742	46MP8HHTVQMIYNK	13.7	1.5	6.6	0.7	8.2	30.7
24743	34MP8XTG8IZA5UV	13.7	0.0	10.0	2.2	4.8	30.7
24744	28MP8N1J5A4Q2E8	13.7	0.0	7.7	9.3	0.0	30.7
24745	22MP8GYWKI77W8G	13.7	0.0	5.8	8.2	3.0	30.7
24746	28MP8EZ62GVW3BQ	13.7	-0.4	8.5	6.7	2.2	30.7
24747	27MP8MAA2EA6CBB	13.4	1.5	9.6	4.0	2.2	30.7
24748	39MP8HABUHCJYJ	13.4	0.0	8.4	8.9	0.0	30.7
24749	23MP82GZDGNK6Y1	13.3	1.5	9.6	6.7	-0.4	30.7
24750	26MP84XP6YLTJTJW	13.3	-0.4	6.6	5.6	5.6	30.7
24751	26MP8UDFLYNPTP1	13.0	1.5	12.6	4.4	-0.8	30.7
24752	22MP844JACZEIRA	13.0	1.5	6.5	5.6	4.1	30.7
24753	26MP8IH3VWRCRMX	13.0	1.1	11.5	2.9	2.2	30.7
24754	27MP8RT535QBNXH	13.0	0.0	10.3	6.7	0.7	30.7
24755	24MP8WPCQ4APJVR	13.0	0.0	6.2	4.0	7.5	30.7
24756	02MP822FLG8XCP1	13.0	-0.4	14.1	4.0	0.0	30.7
24757	19MP86JYUJNGLI4	12.9	0.0	13.8	1.8	2.2	30.7
24758	C6MP8Q4PZYDAEXT	12.9	0.0	11.5	4.1	2.2	30.7
24759	03MP8T4QGBE5S8X	12.6	1.5	11.5	5.9	-0.8	30.7
24760	40MP8S46EGAAC1D	12.6	1.5	11.1	3.7	1.8	30.7
24761	C6MP87ECG8VFMFA	12.6	1.5	8.1	8.2	0.3	30.7
24762	11MP8BD6NQTZ1A7	12.6	1.5	7.7	7.1	1.8	30.7
24763	53MP8ZVPE1SRXAE	12.6	1.1	11.1	6.3	-0.4	30.7
24764	08MP84PM112FNY2	12.6	0.0	10.0	4.4	3.7	30.7
24765	C6MP8SHQTYHXLZB	12.6	0.0	7.0	4.8	6.3	30.7
24766	15MP8T1QCXHALSZ	12.2	1.5	8.1	1.8	7.1	30.7
24767	22MP87ZNL3AULF5	12.2	1.1	12.6	3.7	1.1	30.7
24768	31MP8ZUKGR6APRD	12.2	1.1	8.9	7.4	1.1	30.7
24769	31MP8PDRL7H53B7	12.2	1.1	8.5	3.7	5.2	30.7
24770	26MP81RC82SHMB7	12.2	0.0	15.3	3.6	-0.4	30.7
24771	49MP8C1IZ23WIBM	12.2	0.0	7.3	8.2	3.0	30.7
24772	20MP8AY2U36IFNR	12.2	-0.4	11.5	7.1	0.3	30.7
24773	20MP8DLEI6T8TL2	12.2	-0.8	11.9	4.4	3.0	30.7
24774	20MP8SN1RZSALBQ	11.8	1.5	10.4	4.0	3.0	30.7
24775	18MP8TTK7DIU6HX	11.8	0.0	6.6	9.7	2.6	30.7
24776	28MP8S5ELHSMR5L	11.8	-0.4	11.5	1.8	6.0	30.7
24777	28MP8RPB6ERKPRJ	11.5	1.5	16.8	1.0	-0.1	30.7

24778	20MP8VY2BMAPQWJ	11.1	0.0	16.8	2.1	0.7	30.7
24779	20MP8NVTFKUMTW3	11.1	0.0	13.0	2.1	4.5	30.7
24780	40MP8A8J5AFE2NZ	11.1	0.0	10.4	5.9	3.3	30.7
24781	20MP8GV5MHSCM6Q	11.1	-0.4	9.2	6.7	4.1	30.7
24782	02MP84GCJHLPBKW	10.7	3.0	8.5	5.9	2.6	30.7
24783	53MP8CSKSZSCTLP	10.7	1.5	12.6	2.9	3.0	30.7
24784	27MP88QI6XRGLD6	10.7	1.5	10.3	5.2	3.0	30.7
24785	C6MP8PHY7HHEZB5	10.7	1.5	4.7	8.2	5.6	30.7
24786	04MP8SH3LDQQZQW	10.7	-0.4	15.3	5.9	-0.8	30.7
24787	31MP8CX37RYZXA6	10.4	0.0	7.3	7.8	5.2	30.7
24788	26MP8S2CGWPGRGU	10.3	1.5	17.9	1.8	-0.8	30.7
24789	55MP8E4P3HXBR5K	10.3	0.0	16.0	4.4	0.0	30.7
24790	18MP8JRJL4JG44J	10.3	0.0	11.5	7.8	1.1	30.7
24791	03MP8M5NM1SIXB7	10.3	0.0	9.6	8.2	2.6	30.7
24792	31MP8H1LP8SGR2Y	10.3	-0.4	11.5	7.1	2.2	30.7
24793	02MP8GQ15YRKBKZ	10.0	1.1	14.9	3.6	1.1	30.7
24794	15MP8V4W8MKD5KV	9.9	1.5	8.9	9.7	0.7	30.7
24795	55MP8R5L8LW46PD	9.9	0.0	12.6	8.2	0.0	30.7
24796	49MP8HPL4K84MIU	9.9	-0.4	14.9	3.3	3.0	30.7
24797	08MP88A81873DJX	9.9	-0.4	11.9	7.1	2.2	30.7
24798	31MP82RC7TNQT1K	9.7	1.1	14.9	5.5	-0.5	30.7
24799	02MP8QZW5H4QS4F	9.6	1.5	14.9	2.1	2.6	30.7
24800	26MP8UPCSXRIBWN	9.6	0.0	10.7	6.3	4.1	30.7
24801	28MP8LNM5RRVEE7	9.5	1.5	16.0	4.1	-0.4	30.7
24802	20MP8NIBHDFJ874	9.2	1.5	10.0	4.4	5.6	30.7
24803	03MP86YQEED71QJ	9.2	0.0	11.5	8.2	1.8	30.7
24804	02MP8W4UST5WNL8	9.2	0.0	11.1	9.3	1.1	30.7
24805	02MP87J8K1ZAM88	8.8	0.0	13.8	6.3	1.8	30.7
24806	20MP832X8BFVVJS	8.8	-0.4	13.4	8.2	0.7	30.7
24807	14MP8WUWM1WFCRF	8.5	0.0	12.2	9.3	0.7	30.7
24808	03MP8PPVVTCQXZP	8.5	0.0	11.5	5.5	5.2	30.7
24809	28MP8HPG17B1QPM	8.5	0.0	10.3	9.3	2.6	30.7
24810	15MP8DL2A7SCY3S	8.1	1.5	13.0	5.2	2.9	30.7
24811	26MP8GHLKC8PR4K	8.1	0.0	14.9	5.9	1.8	30.7
24812	22MP875JB5KI112	7.7	0.0	19.4	4.0	-0.4	30.7
24813	26MP8UFXGT3JCAT	7.0	0.0	7.3	7.4	9.0	30.7
24814	C5MP85Z3EJ36BJ7	5.8	0.0	13.0	5.2	6.7	30.7
24815	20MP8KXJV33XEJ6	5.8	0.0	12.6	6.3	6.0	30.7
24816	01MP8CZINTXCAJF	3.6	1.5	16.4	5.5	3.7	30.7
24817	26MP851VST6CC5Y	3.2	1.5	19.4	5.5	1.1	30.7
24818	03MP8LZY54T1PKY	24.3	1.1	1.7	4.4	-0.9	30.6
24819	26MP8SAGNHPHSFM	22.8	-0.4	3.9	0.6	3.7	30.6
24820	03MP83Q87ITSVMN	22.4	-0.4	2.4	4.4	1.8	30.6
24821	03MP8AGKRMW51S7	21.7	0.0	2.9	3.0	3.0	30.6
24822	23MP82BCUY21RR1	21.3	0.0	1.1	2.6	5.6	30.6
24823	03MP87MBUGKUJJT	20.9	1.5	1.5	3.0	3.7	30.6
24824	C6MP8VYE3IG72BZ	20.9	1.1	6.5	1.0	1.1	30.6
24825	02MP8GTBFKD8LJ1	20.9	1.1	4.6	5.2	-1.2	30.6
24826	28MP8EKDEK54U1F	20.9	1.1	3.5	1.4	3.7	30.6
24827	26MP8JCNWT3ITEI	20.9	-0.8	6.6	2.9	1.0	30.6
24828	27MP88887Z82XCE	20.5	-0.4	5.1	0.6	4.8	30.6
24829	18MP86VDV2RPD15	20.2	1.1	-0.8	4.1	6.0	30.6
24830	53MP8TAIN5ZRM6J	20.2	0.0	7.8	1.5	1.1	30.6
24831	04MP8G4YWTFCZXJ	19.4	1.5	4.3	3.2	2.2	30.6
24832	18MP8USH82DG1LG	19.4	1.5	0.5	2.5	6.7	30.6
24833	40MP8TJMN88BRRA	19.4	1.1	6.1	2.5	1.5	30.6
24834	03MP8FIQN7CYX4J	19.4	1.1	4.7	0.2	5.2	30.6
24835	46MP8LWKA28MDXY	19.4	1.1	3.9	4.8	1.4	30.6
24836	26MP8BZXZWQA5SG	19.0	3.0	8.0	1.4	-0.8	30.6

24837	04MP8VC78KE7DXS	19.0	1.1	5.8	3.3	1.4	30.6
24838	27MP8WJIUSR8P21	19.0	0.0	4.6	4.4	2.6	30.6
24839	03MP861YY6KDZKA	19.0	-0.4	3.9	6.7	1.4	30.6
24840	11MP8E27WI5CAHX	18.6	1.5	10.3	0.6	-0.4	30.6
24841	15MP8RCGI2Q62MT	18.6	-0.4	6.2	4.8	1.4	30.6
24842	03MP8PZK7BZ7KI7	18.3	1.5	4.1	7.5	-0.8	30.6
24843	24MP8ZELUS82X52	17.9	3.0	10.3	-0.5	-0.1	30.6
24844	C6MP8UYHUBRJL2I	17.9	3.0	6.9	2.9	-0.1	30.6
24845	21MP8D7G1RU5QR7	17.9	0.0	5.0	3.6	4.1	30.6
24846	17MP8JN33T7RDDE	17.9	0.0	3.9	5.1	3.7	30.6
24847	C6MP8B78RVBAD6G	17.9	-0.8	3.9	5.9	3.7	30.6
24848	46MP8Q4F32RWY6T	17.5	1.5	11.1	2.5	-2.0	30.6
24849	22MP8BYU73DBRL8	17.5	1.5	5.8	2.5	3.3	30.6
24850	08MP8GS8BHKLSQH	17.5	1.5	4.6	5.9	1.1	30.6
24851	21MP8J2LMAP8ZXR	17.5	1.5	3.5	6.3	1.8	30.6
24852	19MP8KF5RA3L7FQ	17.2	1.5	4.4	3.0	4.5	30.6
24853	23MP85AMJLZTA6Q	17.2	0.0	7.8	4.1	1.5	30.6
24854	22MP85I8VFBE1CA	17.1	1.1	7.7	1.4	3.3	30.6
24855	15MP8ET1GBNE7U2	17.1	0.0	8.5	4.0	1.0	30.6
24856	18MP8T4XVBNZLM3	17.1	0.0	6.9	4.0	2.6	30.6
24857	40MP8YPVS3KEIJR	17.1	0.0	1.6	7.1	4.8	30.6
24858	15MP861KPWGEZMI	17.1	-0.4	4.7	6.3	2.9	30.6
24859	27MP8VP6ZI4J85V	17.1	-0.8	10.7	0.3	3.3	30.6
24860	08MP86YUMVG77XQ	17.1	-0.8	8.8	4.8	0.7	30.6
24861	C6MP8AE2ZRP3423	16.8	0.0	8.2	4.5	1.1	30.6
24862	24MP8VPD4A7IC1I	16.7	1.1	8.9	1.0	2.9	30.6
24863	19MP8F3KSW1TKAG	16.7	1.1	3.2	8.2	1.4	30.6
24864	49MP8BJ62VXCJI5	16.7	0.0	11.8	1.4	0.7	30.6
24865	08MP82U22GFSJ83	16.7	0.0	8.8	3.6	1.5	30.6
24866	26MP8X4KQ21YDDJ	16.7	-0.4	11.5	2.1	0.7	30.6
24867	C5MP8DWBPREQPLC	16.7	-0.4	8.4	4.8	1.1	30.6
24868	26MP8GY5S5IZJF6	16.4	1.5	6.5	2.1	4.1	30.6
24869	24MP8RXB4LTWSEA	16.4	1.1	9.2	2.1	1.8	30.6
24870	10MP8V8B7GZUZM2	16.4	1.1	8.8	2.9	1.4	30.6
24871	15MP8H737LDGAK6	16.4	-0.8	7.7	2.5	4.8	30.6
24872	33MP8SH8H5JK43C	16.0	0.0	10.3	2.8	1.5	30.6
24873	26MP82A5ULMT7L6	16.0	0.0	6.5	7.0	1.1	30.6
24874	20MP8I2TIEYJYAR	16.0	0.0	3.9	5.9	4.8	30.6
24875	19MP88NUFFY1AGI	16.0	-0.4	10.3	2.1	2.6	30.6
24876	22MP8EQF2S6UH4E	16.0	-0.4	9.9	4.4	0.7	30.6
24877	40MP868NDG1BTC7	15.7	1.5	5.2	3.7	4.5	30.6
24878	02MP8BA7BHX7EV2	15.6	1.1	10.7	0.6	2.6	30.6
24879	40MP84215KRJJDY	15.6	0.0	9.6	2.1	3.3	30.6
24880	C9MP8EP6XJKCDUS	15.6	0.0	7.7	5.5	1.8	30.6
24881	08MP8JFRIIXVRIZ	15.6	0.0	4.3	3.6	7.1	30.6
24882	31MP8UBVBQBQPWJ	15.6	-0.4	6.9	5.2	3.3	30.6
24883	26MP8VTTVKC56MW	15.3	-0.4	9.9	2.5	3.3	30.6
24884	26MP82QUAE6DGJB	15.2	3.0	7.3	3.3	1.8	30.6
24885	C8MP87FEIBYEJ5K	15.2	1.5	8.1	2.5	3.3	30.6
24886	14MP86JJT5C8RUD	15.2	1.5	7.0	0.6	6.3	30.6
24887	26MP8BTYPNEM7K3	15.2	1.1	8.8	3.3	2.2	30.6
24888	53MP812AUSCM27Y	15.2	0.0	11.5	3.6	0.3	30.6
24889	08MP8P6FC48RNS5	15.2	0.0	3.9	5.9	5.6	30.6
24890	C6MP8YWFHSAMIUX	15.2	-0.4	9.2	2.5	4.1	30.6
24891	C5MP8KX4PEZZ2MY	15.2	-0.4	8.8	4.4	2.6	30.6
24892	21MP8UAMK677IT4	14.9	1.1	5.4	7.0	2.2	30.6
24893	29MP8RRD4RT1KZL	14.8	1.5	10.3	2.9	1.1	30.6
24894	28MP8VVMFJTA5CN	14.8	1.1	3.6	6.3	4.8	30.6
24895	18MP8U15HUP7YX6	14.8	-0.4	9.6	4.8	1.8	30.6

24896	26MP88ZDLTTU4QR	14.5	1.5	10.3	2.1	2.2	30.6
24897	02MP8UCW6JH3K7S	14.5	1.1	7.7	7.0	0.3	30.6
24898	C6MP8466X7MKTE6	14.5	0.0	3.5	7.4	5.2	30.6
24899	C6MP8KPJDB7JZAP	14.5	-0.4	11.8	4.4	0.3	30.6
24900	23MP8A1LXABYJPG	14.5	-0.4	8.8	5.9	1.8	30.6
24901	15MP8EKQLWL1YEG	14.1	1.5	10.3	3.6	1.1	30.6
24902	26MP8EUBVN7YTGR	14.1	1.5	5.8	5.9	3.3	30.6
24903	09MP8H1FIJSEQPB	14.1	-0.4	12.6	1.7	2.6	30.6
24904	15MP81PIFCCDHBD	14.1	-0.4	3.5	8.2	5.2	30.6
24905	20MP8SVBXM5SUF	13.8	0.0	9.7	5.6	1.5	30.6
24906	20MP8BNNWVD27R7	13.8	-0.4	9.7	6.0	1.5	30.6
24907	C6MP8ZLDZFE2SDD	13.7	3.0	6.2	2.5	5.2	30.6
24908	C6MP8F7824YNYC5	13.7	3.0	5.4	6.3	2.2	30.6
24909	15MP8VSGF41JSS1	13.7	1.5	9.2	5.5	0.7	30.6
24910	24MP8BCBZL7LS6H	13.7	1.5	6.6	4.4	4.4	30.6
24911	C8MP8TWWPXZ88N1	13.7	0.0	13.0	4.0	-0.1	30.6
24912	19MP8K3G52YTZQT	13.7	0.0	12.6	2.9	1.4	30.6
24913	C7MP8BN3LHCX5BN	13.7	0.0	8.8	4.8	3.3	30.6
24914	08MP8FZMMFMITJN	13.7	-0.4	15.3	2.1	-0.1	30.6
24915	26MP8N63AJZKYAU	13.7	-0.4	9.2	7.8	0.3	30.6
24916	C6MP81S2C1V2GDM	13.4	0.0	9.7	7.5	0.0	30.6
24917	C6MP8DL3WYS2CIM	13.3	3.0	7.0	1.0	6.3	30.6
24918	15MP8QSFDCQ4QFA	13.3	1.5	9.6	5.5	0.7	30.6
24919	22MP8MYRNJH7A	13.3	0.0	13.7	2.5	1.1	30.6
24920	27MP8SJI5CG6NAU	13.0	1.5	10.3	3.6	2.2	30.6
24921	15MP85Y1FI51I5E	12.9	1.5	6.9	3.7	5.6	30.6
24922	23MP8ETWWCZGNWR	12.6	1.1	10.7	4.4	1.8	30.6
24923	28MP8MMUNM6LAPM	12.6	0.0	12.2	5.1	0.7	30.6
24924	49MP8JEQ1D3NXDK	12.6	-0.4	11.1	5.5	1.8	30.6
24925	23MP8IKVWT4H6RY	12.6	-0.8	12.6	6.3	-0.1	30.6
24926	20MP8JXUTXFXL4M	12.3	0.0	11.2	4.1	3.0	30.6
24927	C6MP8ZM6W16ZAIK	12.2	0.0	8.1	4.7	5.6	30.6
24928	19MP8KMSDB3WFDX	12.2	-0.4	12.6	5.5	0.7	30.6
24929	03MP8WAFKNSATXM	12.2	-0.4	12.6	3.2	3.0	30.6
24930	49MP8C4SCR62INZ	12.2	-0.4	8.5	5.5	4.8	30.6
24931	17MP81IS5EUGJCV	11.9	0.0	5.6	6.0	7.1	30.6
24932	03MP8UGTM54615G	11.8	0.0	11.1	5.9	1.8	30.6
24933	08MP8ZYVJY5S6GX	11.8	0.0	10.3	5.5	3.0	30.6
24934	17MP87NY68RNUDR	11.8	-0.4	13.7	4.8	0.7	30.6
24935	53MP8KBPTCY6YLV	11.8	-0.4	13.0	6.3	-0.1	30.6
24936	02MP8AYU1CIY6MU	11.8	-0.4	11.8	4.4	3.0	30.6
24937	46MP8XZVYJUKT2P	11.8	-0.8	9.9	6.7	3.0	30.6
24938	18MP8DEMTYHRJH	11.4	1.5	7.3	5.9	4.5	30.6
24939	10MP81BT5WDB8CN	11.4	1.5	5.8	4.8	7.1	30.6
24940	11MP8AE1AHNU1TL	11.4	0.0	10.3	6.7	2.2	30.6
24941	04MP8E4CDVM5FIZ	11.4	0.0	9.2	7.0	3.0	30.6
24942	11MP85NIKMYAILP	11.1	1.1	13.7	5.2	-0.5	30.6
24943	33MP8I7TQ2XI25S	11.1	0.0	13.7	6.6	-0.8	30.6
24944	26MP82N8YEJAPAU	11.0	-0.4	13.0	4.0	3.0	30.6
24945	20MP8HWC8AQDHXR	10.7	1.5	12.6	5.9	-0.1	30.6
24946	24MP8GA4IHZBMYX	10.7	1.5	12.2	2.1	4.1	30.6
24947	C6MP8XHI6SKB1SX	10.7	1.5	9.2	8.9	0.3	30.6
24948	26MP8M8LPV2RA6S	10.7	0.0	11.8	4.0	4.1	30.6
24949	18MP8X6GEJEU5YB	10.7	-0.4	9.9	6.3	4.1	30.6
24950	33MP8RZEXWFNTI3	10.7	-0.8	8.8	11.6	0.3	30.6
24951	40MP843SSKQMER8	10.5	0.0	12.3	6.7	1.1	30.6
24952	26MP86PYCFDE5H5	10.3	3.0	7.7	4.0	5.6	30.6
24953	31MP8CFTDVYYNFX	10.3	1.5	14.5	5.9	-1.6	30.6
24954	18MP8VU78JJG6U5	10.3	1.5	8.8	6.3	3.7	30.6

24955	19MP8P5LRZM7GHG	10.3	1.1	9.6	5.9	3.7	30.6
24956	02MP8P8UE88U4KP	10.3	0.0	8.4	8.2	3.7	30.6
24957	02MP8E6BCLBYHFP	10.3	-0.4	12.6	4.0	4.1	30.6
24958	29MP8CH688GEGUC	10.3	-0.8	11.5	5.5	4.1	30.6
24959	20MP86KG6D2YKA3	9.9	1.5	9.6	4.4	5.2	30.6
24960	28MP82Y25AWVRDY	9.9	1.5	6.2	7.0	6.0	30.6
24961	20MP8YGPV17XFJS	9.9	0.0	14.9	5.9	-0.1	30.6
24962	15MP8FGH46USL2J	9.9	0.0	10.3	7.4	3.0	30.6
24963	02MP8ZVKFPWG74C	9.9	-0.4	10.7	6.3	4.1	30.6
24964	C9MP81KWZ23JK2Q	9.9	-0.8	10.7	6.3	4.5	30.6
24965	34MP8HLJBJ7IUU6	9.5	1.5	7.7	8.6	3.3	30.6
24966	34MP8NDENLCTPFW	9.2	0.0	10.7	5.5	5.2	30.6
24967	C8MP8S4JWE51HPW	9.2	0.0	8.0	9.7	3.7	30.6
24968	26MP8MBRPXNK6YL	9.2	-0.8	12.6	4.4	5.2	30.6
24969	26MP83JD4MF3FQX	8.8	1.1	8.8	9.7	2.2	30.6
24970	26MP8GJBSDMYU2A	8.8	0.0	12.6	7.4	1.8	30.6
24971	15MP83VI5R5BJNJ	8.8	0.0	5.8	9.3	6.7	30.6
24972	08MP8PVYX2USK5I	8.6	0.0	16.8	5.6	-0.4	30.6
24973	03MP8UCM53LLXBU	8.4	0.0	10.7	7.4	4.1	30.6
24974	24MP8767GILCXQ7	8.4	-0.4	11.1	6.3	5.2	30.6
24975	34MP837CXDIVNQE	7.7	1.5	16.4	3.2	1.8	30.6
24976	46MP8IDQIMFF33V	7.7	-0.4	11.1	10.8	1.4	30.6
24977	22MP8P8NVAWWP4X	6.9	1.5	15.6	4.0	2.6	30.6
24978	26MP8XEZVZ1RHK6	6.9	-0.4	12.6	9.3	2.2	30.6
24979	33MP857A5CZWBAQ	6.7	0.0	17.6	6.3	0.0	30.6
24980	10MP8BB4ZAP66BI	5.4	1.1	15.6	5.9	2.6	30.6
24981	02MP8E4D8QLI6EH	24.3	-0.4	3.1	3.6	-0.1	30.5
24982	49MP8SS16K5KVWK	23.2	0.0	7.3	0.0	0.0	30.5
24983	18MP8EMULRV1ISE	23.2	0.0	1.4	1.4	4.5	30.5
24984	21MP8UBEUE844TI	21.7	0.0	2.1	4.5	2.2	30.5
24985	22MP8MZJUQ3CTUQ	20.9	-0.8	0.8	5.9	3.7	30.5
24986	26MP8BVLTUY3KNE	20.5	1.1	-1.1	4.8	5.2	30.5
24987	C5MP8U5RLDEFYAC	20.5	-0.4	0.3	4.1	6.0	30.5
24988	18MP86E7DI68AJ7	20.2	-0.4	5.9	5.6	-0.8	30.5
24989	10MP877XRP321PW	19.8	0.0	5.9	2.2	2.6	30.5
24990	40MP8SSCA2GLS5H	19.8	0.0	5.1	4.1	1.5	30.5
24991	34MP8I6GCRXCSNS	19.8	0.0	5.1	1.1	4.5	30.5
24992	10MP8KGM7Q7RHVG	19.4	1.1	2.5	1.5	6.0	30.5
24993	04MP8KILL7RFYEX	19.4	-0.4	8.8	1.3	1.4	30.5
24994	04MP8WX1MN8MYSA	19.4	-0.4	6.7	1.8	3.0	30.5
24995	33MP8WDZKLX4M1C	19.0	1.1	7.1	2.2	1.1	30.5
24996	08MP8M4JPR7M5XB	19.0	-0.8	5.8	3.6	2.9	30.5
24997	40MP8EAY7HHJNUF	18.6	3.0	5.4	2.1	1.4	30.5
24998	26MP8QBMI5IGHN6	18.6	-0.8	11.8	1.0	-0.1	30.5
24999	11MP8ZUQPW3X4F4	18.3	0.0	2.1	5.6	4.5	30.5
25000	30MP8KULMVK4I6E	17.9	3.0	7.8	0.7	1.1	30.5
25001	08MP8JL6ED66S2D	17.9	1.5	1.0	7.5	2.6	30.5
25002	24MP8JK5NXXX3NY	17.5	1.5	2.9	4.5	4.1	30.5
25003	24MP8EUDUHC3Y3K	17.5	-0.8	3.1	6.3	4.4	30.5
25004	31MP8HIEULFLSWE	17.1	1.5	9.9	2.5	-0.5	30.5
25005	C5MP856TNGBI2G8	17.1	1.5	9.2	0.2	2.5	30.5
25006	31MP8BZJ78KYISX	17.1	1.5	6.5	3.2	2.2	30.5
25007	26MP8MMRHY4V7JE	17.1	1.1	1.2	7.8	3.3	30.5
25008	19MP848BYYZ8KRA	17.1	0.0	7.7	2.8	2.9	30.5
25009	C6MP8Y4HUJGFD8R	17.1	-0.8	8.8	4.0	1.4	30.5
25010	40MP8BTMEX7GIUB	16.8	0.0	7.4	5.2	1.1	30.5
25011	26MP8I2T3JBVCKP	16.8	0.0	4.4	8.2	1.1	30.5
25012	26MP8BIFDGUPQCF	16.7	1.5	-0.7	7.8	5.2	30.5
25013	10MP8F3NGNLSGCS	16.7	-0.4	7.7	5.5	1.0	30.5

25014	15MP8LT5E7AICVB	16.4	1.5	8.9	3.0	0.7	30.5
25015	21MP8ZCLSA6YTRH	16.4	1.5	8.6	3.3	0.7	30.5
25016	40MP8ULMWG7U4L6	16.4	0.0	8.2	3.3	2.6	30.5
25017	20MP8Z1VCSHP3NA	16.1	0.0	5.1	6.7	2.6	30.5
25018	22MP8CVTC8ZEQE3	16.0	0.0	8.9	1.5	4.1	30.5
25019	03MP81GW43NTMYQ	15.7	1.1	10.8	3.7	-0.8	30.5
25020	10MP8DA6GUFFVSX	15.7	1.1	5.1	6.0	2.6	30.5
25021	24MP8H1AWBQW5U1	15.6	3.0	10.7	-2.1	3.3	30.5
25022	C6MP8MFFH6CVNDW	15.6	1.5	12.2	-0.2	1.4	30.5
25023	14MP8JG3TCTG6M2	15.6	1.1	14.1	-1.0	0.7	30.5
25024	19MP843LZYZKRIG	15.6	-0.4	8.4	2.1	4.8	30.5
25025	20MP8XLA5U384BU	15.6	-0.4	5.0	8.9	1.4	30.5
25026	30MP8NT6T8DZF4D	15.6	-0.4	5.0	5.1	5.2	30.5
25027	46MP8AB76LDVVNM	15.6	-0.8	10.1	1.5	4.1	30.5
25028	08MP8JUV3WP61CX	15.6	-0.8	9.6	5.5	0.6	30.5
25029	10MP8GDC5Z2GAAH	15.3	0.0	11.2	4.4	-0.4	30.5
25030	28MP813Z88DAIGI	15.3	0.0	9.3	5.6	0.3	30.5
25031	08MP8NTKRBNTUYG	15.3	-0.8	6.3	5.6	4.1	30.5
25032	22MP8NPB1XSMUAZ	15.2	3.0	6.5	3.6	2.2	30.5
25033	C6MP8KWFNDALUM2	15.2	1.5	9.9	2.5	1.4	30.5
25034	40MP8PPJKCTEJBV	15.2	1.5	9.9	-0.2	4.1	30.5
25035	20MP8MNVKWy1MR4	15.2	1.1	10.7	1.7	1.8	30.5
25036	15MP8KJU23D6W8Q	15.2	1.1	9.9	5.9	-1.6	30.5
25037	03MP8VMVYL521UJ	15.2	-0.4	10.7	2.1	2.9	30.5
25038	10MP8YCU6ENYVI3	14.9	1.5	5.9	4.5	3.7	30.5
25039	08MP8XE72K26XWH	14.9	0.0	10.8	5.6	-0.8	30.5
25040	04MP88H83FAVXXN	14.9	0.0	7.4	5.2	3.0	30.5
25041	31MP8DY28UJP6TD	14.8	1.5	1.6	7.8	4.8	30.5
25042	33MP8XMX37HKCB	14.5	0.0	11.9	4.1	0.0	30.5
25043	28MP8FLIZZ7KEBA	14.1	0.0	8.6	4.1	3.7	30.5
25044	08MP8Z8ZJTIY3KE	14.1	0.0	5.9	6.0	4.5	30.5
25045	03MP82V1B556R7R	13.8	0.0	8.5	6.7	1.5	30.5
25046	10MP8PXQXN52DK4	13.8	-0.8	10.4	4.1	3.0	30.5
25047	C7MP8DHQFR25ENS	13.7	1.5	10.3	3.6	1.4	30.5
25048	C8MP8X4CG43U1WZ	13.7	1.5	6.5	7.0	1.8	30.5
25049	19MP8UN7TD4QRA5	13.7	1.5	6.5	4.0	4.8	30.5
25050	03MP8155UWZ32AX	13.7	1.1	8.0	7.4	0.3	30.5
25051	40MP8Z6EYJI7R2F	13.7	-0.4	12.2	3.6	1.4	30.5
25052	03MP8PTQX2XBLLZ	13.4	0.0	10.8	5.2	1.1	30.5
25053	18MP83TWDVRUJNP	13.4	0.0	8.9	5.2	3.0	30.5
25054	19MP8XDPK57BCN3	13.4	-0.4	4.8	8.2	4.5	30.5
25055	53MP8C8VN7WT1M5	13.3	3.0	10.3	2.8	1.1	30.5
25056	24MP8IVE82GVVHW	13.3	1.5	2.8	8.5	4.4	30.5
25057	C6MP8AWGTWIT5V5	13.3	-0.4	5.0	7.4	5.2	30.5
25058	C5MP8ZV33TZP7DI	13.0	-0.4	8.9	4.5	4.5	30.5
25059	15MP87FLS1BBK26	13.0	-0.4	8.8	6.6	2.5	30.5
25060	26MP8VMAUXDFWMC	12.9	1.5	13.0	0.2	2.9	30.5
25061	C5MP8ZHMSLE6KCZ	12.7	0.0	4.7	10.1	3.0	30.5
25062	18MP8B6Q6GTT5LD	12.6	1.5	11.2	5.2	0.0	30.5
25063	53MP86TQYDLSC3X	12.3	1.5	15.6	1.1	0.0	30.5
25064	18MP8G2SEXG65M1	12.3	0.0	12.3	2.9	3.0	30.5
25065	26MP88MELGTMD1J	12.2	1.5	9.9	6.3	0.6	30.5
25066	49MP8S7U8HD752E	11.9	0.0	8.1	9.0	1.5	30.5
25067	28MP8JBCQZ6PWSS	11.8	3.0	8.8	3.6	3.3	30.5
25068	15MP86Q41EARNA4	11.8	1.5	15.6	1.7	-0.1	30.5
25069	C8MP8A18VP4U27G	11.8	-0.4	14.1	4.0	1.0	30.5
25070	10MP8TWJ7YEQZII	11.5	0.0	13.8	2.6	2.6	30.5
25071	26MP8PX5TPV3EU1	11.4	-0.8	15.6	1.3	3.0	30.5
25072	26MP8VAJFFRWQPM	11.2	0.0	8.5	6.7	4.1	30.5

25073	46MP8USB77L61K	11.0	1.1	14.1	4.0	0.3	30.5
25074	04MP8KRP5RLAL7Q	10.4	0.0	11.9	8.2	0.0	30.5
25075	24MP8DWMFZ7JGH7	10.4	0.0	11.5	6.0	2.6	30.5
25076	26MP8B5YKVRZZYC	10.3	-0.4	13.7	5.9	1.0	30.5
25077	39MP81SW4NCE7P7	10.3	-0.8	12.2	7.4	1.4	30.5
25078	02MP8YSBTYN8HIL	10.0	0.0	13.4	7.1	0.0	30.5
25079	22MP8KNZFGKIM2N	9.9	1.5	10.7	5.1	3.3	30.5
25080	40MP8PE2PEUEIPA	9.9	-0.4	14.1	5.1	1.8	30.5
25081	C7MP8LUZ443LGLP	9.3	3.0	11.6	4.4	2.2	30.5
25082	08MP8YDMQV5S3J5	8.9	0.0	10.4	5.2	6.0	30.5
25083	03MP87GJTG2JNUN	8.9	-0.4	11.2	3.7	7.1	30.5
25084	26MP82MKFCG12IS	8.5	0.0	13.4	7.1	1.5	30.5
25085	31MP8A2LLJHNYSY	8.4	3.0	13.7	2.1	3.3	30.5
25086	C7MP84NCRAHMQAL	8.4	1.1	9.9	8.5	2.6	30.5
25087	03MP8TDUM7J8QLV	8.1	0.0	10.8	5.6	6.0	30.5
25088	46MP828YQFM3GSY	7.7	0.0	10.8	10.5	1.5	30.5
25089	17MP88GVNSLBPVN	7.6	3.0	16.0	2.1	1.8	30.5
25090	28MP8WVJWPMMSGAD	7.4	0.0	14.9	8.2	0.0	30.5
25091	20MP81B7E4BS1ID	6.9	-0.8	16.0	7.4	1.0	30.5
25092	C9MP84JHDYQ8ZM8	4.4	-0.8	15.7	4.5	6.7	30.5
25093	14MP8ULI6XYFC6B	3.7	1.5	12.6	10.1	2.6	30.5
25094	31MP82NPY2UTY4W	19.8	1.5	6.2	3.7	-0.8	30.4
25095	30MP85T7JKCNF1B	19.8	1.1	4.0	0.3	5.2	30.4
25096	34MP8S8YZMWZFPV	19.8	-0.4	5.8	1.1	4.1	30.4
25097	26MP8PCAN8R1JT8	19.4	0.0	6.2	4.1	0.7	30.4
25098	15MP8I6MXEF2H1Q	19.4	-0.4	4.7	4.1	2.6	30.4
25099	53MP8XT5CCX1YAV	19.0	1.5	3.6	2.2	4.1	30.4
25100	03MP87JRPNMSW8D	19.0	0.0	6.6	1.1	3.7	30.4
25101	21MP8IBV3WH8MI6	19.0	0.0	5.1	5.6	0.7	30.4
25102	19MP8NJ22SCZWRD	19.0	0.0	4.0	1.8	5.6	30.4
25103	27MP82N6QEH5T1Y	18.7	1.5	4.7	3.3	2.2	30.4
25104	C9MP8W3DI76ANZS	18.7	0.0	9.2	2.2	0.3	30.4
25105	26MP8NIC1M8GX7C	18.6	3.0	8.0	-2.1	2.9	30.4
25106	18MP8R6NPRWML2U	18.6	-0.4	6.5	2.8	2.9	30.4
25107	15MP8FG7U4BZFK7	18.3	3.0	4.7	3.7	0.7	30.4
25108	18MP8VP2DV7FKTY	18.3	1.5	6.6	3.3	0.7	30.4
25109	26MP8AMSFG2MMKS	18.3	1.5	5.1	2.6	2.9	30.4
25110	18MP8SZD1JJLCV4	18.3	-0.4	7.4	6.3	-1.2	30.4
25111	19MP8QLRH7WLFV3	17.9	1.5	1.8	2.9	6.3	30.4
25112	15MP8KISYNH8HY8	17.9	0.0	7.8	4.4	0.3	30.4
25113	24MP87SY1KNN4HD	17.9	-0.4	9.2	3.7	0.0	30.4
25114	15MP8LS1FW15L8S	17.5	1.1	7.4	3.3	1.1	30.4
25115	19MP8KH76X768QL	17.5	0.0	10.4	3.3	-0.8	30.4
25116	08MP84FAT6CLPGK	17.5	-0.4	3.2	8.6	1.5	30.4
25117	19MP8BHM8EH3VH4	17.1	1.1	9.9	2.8	-0.5	30.4
25118	40MP8XWRQDPA4J7	16.8	0.0	8.5	2.9	2.2	30.4
25119	31MP8NZS7S3QLQ5	16.7	1.1	8.0	3.6	1.0	30.4
25120	24MP8AYA8GKUPR8	16.7	-0.8	8.0	3.2	3.3	30.4
25121	30MP81MCWWKJEPD	16.4	1.5	8.5	3.3	0.7	30.4
25122	02MP8JB23485R8D	16.4	1.5	8.1	4.8	-0.4	30.4
25123	03MP88IYQWR4Z12	16.4	1.5	7.0	4.8	0.7	30.4
25124	08MP83XLQCCCCVQ	16.4	0.0	10.8	1.4	1.8	30.4
25125	03MP8TGB1HTBWNB	16.4	0.0	10.0	4.8	-0.8	30.4
25126	26MP8KH3PMYASZ7	16.4	0.0	9.2	3.3	1.5	30.4
25127	03MP8JSUSWHUHWF	16.4	-0.4	5.9	2.5	6.0	30.4
25128	30MP8E63UEFHI7J	16.0	3.0	7.4	-0.1	4.1	30.4
25129	33MP8BSFQ1IZXK2	16.0	1.5	7.4	3.7	1.8	30.4
25130	18MP8SVGT8YXJPI	16.0	1.5	5.5	7.8	-0.4	30.4
25131	17MP8TKRKCSP2KD	16.0	1.1	13.4	-0.4	0.3	30.4

25132	10MP8VT7P6I88TV	16.0	0.0	10.4	3.3	0.7	30.4
25133	C5MP8HP43SURUAM	16.0	0.0	5.5	6.3	2.6	30.4
25134	53MP8VKS22UF33G	16.0	0.0	5.5	4.1	4.8	30.4
25135	26MP8YJWQ4PN7C1	16.0	-0.4	7.4	4.8	2.6	30.4
25136	26MP8V1M4JM88WJ	16.0	-0.8	12.2	1.5	1.5	30.4
25137	19MP8JXJ51RRASK	15.6	0.0	6.2	4.1	4.5	30.4
25138	39MP8K4DX1MC753	15.6	0.0	3.2	5.6	6.0	30.4
25139	02MP8C1V42V1YCW	15.3	-0.4	11.1	1.4	3.0	30.4
25140	10MP82SMZ4ZGPMJ	15.2	3.0	6.1	3.2	2.9	30.4
25141	08MP873HBA63LM7	15.2	1.1	9.9	1.7	2.5	30.4
25142	19MP8U58TFCLDYQ	15.2	0.0	13.8	1.8	-0.4	30.4
25143	11MP8VGFCVPZNNN	15.2	-0.4	12.3	2.6	0.7	30.4
25144	18MP8GFPJHQP27R	15.2	-0.4	8.0	6.6	1.0	30.4
25145	09MP8FNY53118XZ	14.9	0.0	10.0	4.8	0.7	30.4
25146	40MP8ZDLG1CCRSK	14.9	0.0	7.3	7.1	1.1	30.4
25147	08MP8WGN4GW52QU	14.9	-0.4	8.5	3.3	4.1	30.4
25148	21MP872T14QQ341	14.8	1.5	9.9	1.3	2.9	30.4
25149	34MP8K88TK5KJ2X	14.8	1.1	11.8	1.3	1.4	30.4
25150	27MP8NQ6Y82P17I	14.8	1.1	8.0	7.0	-0.5	30.4
25151	09MP8FLJXBMUD86	14.5	0.0	9.2	7.1	-0.4	30.4
25152	18MP8DNNLYHFSFL	14.5	-0.4	8.5	3.7	4.1	30.4
25153	18MP8QUMHQDVADJ	14.1	0.0	11.5	4.8	0.0	30.4
25154	18MP8741PRVLFKR	13.7	-0.8	10.3	2.8	4.4	30.4
25155	31MP8AY8FYD26W7	13.4	1.5	9.6	5.9	0.0	30.4
25156	18MP8RJFU8UDLZU	13.4	1.5	9.3	2.1	4.1	30.4
25157	03MP8MILUCPBZN5	13.4	1.5	7.0	8.2	0.3	30.4
25158	46MP8F2B3R61MX3	13.4	1.5	1.7	5.2	8.6	30.4
25159	18MP8LRWXYSMJW5	13.3	3.0	9.3	3.7	1.1	30.4
25160	19MP8ARABAP88Z1	13.3	1.5	11.8	0.9	2.9	30.4
25161	09MP8T7JTDL5NXY	13.3	1.1	11.5	1.5	3.0	30.4
25162	53MP8GJSBYJXEW7	13.3	0.0	10.0	4.5	2.6	30.4
25163	08MP8IKMR5DB2V2	13.1	0.0	8.8	4.4	4.1	30.4
25164	55MP8H7CPUBAYQE	13.0	1.5	10.4	4.8	0.7	30.4
25165	23MP8KATKW4MZU7	13.0	1.5	5.1	5.2	5.6	30.4
25166	26MP8I67J3XQ864	13.0	-0.4	10.0	4.1	3.7	30.4
25167	15MP8T7QJ2WXWV5	13.0	-0.8	9.6	8.6	0.0	30.4
25168	10MP8AIPG87XX3C	12.9	-0.8	13.7	1.7	2.9	30.4
25169	15MP8XHHHLCK42H	12.6	1.5	8.5	5.2	2.6	30.4
25170	10MP81JC7FCZW7A	12.6	1.1	11.5	3.7	1.5	30.4
25171	09MP8ERVH1KF4DP	12.6	0.0	10.0	4.1	3.7	30.4
25172	22MP87SZJ4456GT	12.6	0.0	8.9	4.8	4.1	30.4
25173	15MP8S3YAWB3ZA6	12.2	0.0	13.8	4.4	0.0	30.4
25174	C6MP8RU85YFB438	12.2	0.0	11.9	2.6	3.7	30.4
25175	10MP856LFNJ3RRT	12.2	0.0	8.9	8.2	1.1	30.4
25176	02MP8CARJKN1ZYR	12.2	0.0	6.6	10.1	1.5	30.4
25177	53MP8NGL24QVV2S	11.9	1.5	8.8	5.6	2.6	30.4
25178	31MP8LJ24VQA624	11.9	0.0	8.5	5.9	4.1	30.4
25179	40MP8ZMKRTRVSHM	11.9	-0.4	10.4	4.4	4.1	30.4
25180	08MP82NDE8DYM7T	11.9	-0.4	10.4	2.5	6.0	30.4
25181	15MP8AKYL758Y8J	11.8	-0.8	6.1	8.5	4.8	30.4
25182	08MP8MXUP2L72ZK	11.5	1.5	11.9	2.9	2.6	30.4
25183	23MP88MD26GIC1J	11.5	-0.4	8.5	10.5	0.3	30.4
25184	C8MP86JG55I1JBD	11.1	3.0	9.3	4.4	2.6	30.4
25185	27MP8GKJY4H44DS	11.1	1.5	7.4	5.6	4.8	30.4
25186	C7MP86KJYMWZ5H6	11.1	1.1	11.9	6.3	0.0	30.4
25187	18MP8PCGT3RV6UY	11.1	0.0	12.7	5.9	0.7	30.4
25188	21MP8S8T8L3QMXS	11.1	0.0	12.6	7.1	-0.4	30.4
25189	03MP8CA5WPB32ZC	11.1	0.0	10.0	4.8	4.5	30.4
25190	19MP8P78PCSZE3U	11.1	0.0	8.5	5.2	5.6	30.4

25191	01MP8CXJVSQBGFC	11.1	-0.4	15.7	4.4	-0.4	30.4
25192	33MP87DPNFBGELS	11.0	-0.8	11.8	5.5	2.9	30.4
25193	33MP8CUW8D2LL4H	10.7	1.5	11.5	6.0	0.7	30.4
25194	03MP8BA1NRLFN8N	10.7	1.5	10.0	5.6	2.6	30.4
25195	14MP8HVT7VFFV3Q	10.7	0.0	11.9	5.6	2.2	30.4
25196	20MP81ZFZKN8LBH	10.3	3.0	7.4	7.1	2.6	30.4
25197	26MP8U634L6UMY5	10.0	0.0	8.5	7.8	4.1	30.4
25198	17MP8WMRPAPNE25	9.6	0.0	16.4	3.3	1.1	30.4
25199	27MP8VB8424UNDT	9.6	0.0	13.4	5.9	1.5	30.4
25200	14MP8EZU5IIXCP7	9.2	1.5	13.4	3.3	3.0	30.4
25201	20MP8XYYJ8PB6XA	9.2	1.5	13.0	6.7	0.0	30.4
25202	40MP8XAWKAGUA1P	9.2	1.5	9.6	8.6	1.5	30.4
25203	15MP8EFTGN8H6TD	9.2	1.1	10.8	5.2	4.1	30.4
25204	23MP8KK6KG2AN6N	9.2	0.0	9.6	8.6	3.0	30.4
25205	08MP8VFFTBDMZMZ	8.6	-0.8	8.1	9.7	4.8	30.4
25206	34MP86URPBWA3J3	8.4	-0.4	16.8	4.5	1.1	30.4
25207	46MP8INEA2M75RH	8.2	-0.4	16.0	4.4	2.2	30.4
25208	26MP82Q7D8PY32R	8.1	1.5	12.3	2.9	5.6	30.4
25209	02MP8WKIBNC1UVQ	8.1	0.0	17.9	4.8	-0.4	30.4
25210	26MP8ZQ3GKZTTMJ	8.1	-0.4	15.6	5.6	1.5	30.4
25211	18MP8VLQMFQIXCP	8.0	1.1	15.6	3.2	2.5	30.4
25212	40MP8M7U1JRMNH2	7.8	1.1	16.4	4.4	0.7	30.4
25213	09MP8VXWNP6E6BK	7.7	0.0	15.7	4.0	3.0	30.4
25214	17MP8QTKK3RU4BZ	7.7	0.0	10.4	8.6	3.7	30.4
25215	09MP84ZJ4PG1XV2	7.6	1.1	9.9	10.4	1.4	30.4
25216	26MP8GQU4P6MG23	7.6	-0.8	14.1	6.6	2.9	30.4
25217	33MP8KN18UV1TDR	7.4	0.0	11.1	8.2	3.7	30.4
25218	27MP8EPFPQRSYJT	7.3	0.0	13.4	9.7	0.0	30.4
25219	55MP852J87YM431	7.0	1.5	13.4	3.3	5.2	30.4
25220	04MP8QNSAX5L68L	7.0	1.5	8.1	7.8	6.0	30.4
25221	29MP8C4B4MH1WSV	6.7	0.0	8.8	10.1	4.8	30.4
25222	19MP8MVSNNQNNYVJ	6.3	-0.4	18.3	4.4	1.8	30.4
25223	24MP8XQRGGV8CGB	6.2	-0.4	15.7	6.3	2.6	30.4
25224	26MP85JQQXQQ772	5.9	0.0	16.4	4.8	3.3	30.4
25225	49MP8AVF2RVYA6V	4.7	1.1	17.9	6.7	0.0	30.4
25226	31MP84ZCL41TQ6V	21.3	0.0	-0.3	3.7	5.6	30.3
25227	26MP8FY3DNE48P6	20.9	0.0	5.4	1.8	2.2	30.3
25228	10MP8AQEL5FP3TQ	19.8	0.0	6.9	2.5	1.1	30.3
25229	15MP8EY1745SHIT	19.4	0.0	2.0	6.3	2.6	30.3
25230	26MP8AJ7YJ6HIX8	19.4	-0.4	10.0	1.0	0.3	30.3
25231	09MP8HZS3GMXK8C	19.4	-0.4	2.4	5.6	3.3	30.3
25232	02MP8GKHSM5J45S	19.4	-0.4	0.9	6.3	4.1	30.3
25233	03MP8B6QIRTI556	19.0	0.0	10.3	0.3	0.7	30.3
25234	C6MP8SU6IYMYGQZ	19.0	-0.4	5.4	4.1	2.2	30.3
25235	26MP8ISJ76MLTNX	18.3	1.5	2.4	5.2	2.9	30.3
25236	31MP81JSJS6D3Y5	18.3	-0.8	6.9	5.9	0.0	30.3
25237	15MP8FMATVNGWKY	17.9	1.5	7.7	1.8	1.4	30.3
25238	21MP8SFETGKM4RL	17.9	-0.4	8.8	4.4	-0.4	30.3
25239	20MP8XKXEK51HX5	17.5	1.5	4.3	4.0	3.0	30.3
25240	C6MP8ZS3LMPX34K	17.5	1.1	9.2	-1.2	3.7	30.3
25241	04MP884W8WITPFS	17.5	0.0	4.7	6.3	1.8	30.3
25242	27MP8N1YTS�6P67	17.5	0.0	4.3	5.9	2.6	30.3
25243	03MP85FQY6Z55R2	17.5	0.0	2.4	5.2	5.2	30.3
25244	02MP8E37DB6GUFL	17.5	0.0	0.9	6.3	5.6	30.3
25245	10MP84BSLNN7FM7	17.5	-0.4	4.3	4.4	4.5	30.3
25246	20MP8AEQQ2KJ1UA	16.7	1.1	8.9	3.3	0.3	30.3
25247	31MP8JYR1GWGYQT	16.4	1.5	8.1	3.6	0.7	30.3
25248	09MP8F3XUWZSBXW	16.4	1.1	7.7	2.5	2.6	30.3
25249	26MP84XXS4ISQU5	16.4	1.1	5.4	6.7	0.7	30.3

25250	04MP8YJAZWXYTIX	16.4	0.0	7.7	4.4	1.8	30.3
25251	03MP8XMBFTMBSX5	16.4	0.0	4.6	8.2	1.1	30.3
25252	03MP8IA6UF7Z4JU	16.4	0.0	3.9	7.8	2.2	30.3
25253	26MP8JIADXRVK8Q	16.0	1.5	5.8	4.8	2.2	30.3
25254	15MP8GCYI6UNZ1A	16.0	1.1	4.7	4.8	3.7	30.3
25255	17MP862YNQXBCFR	16.0	0.0	9.2	2.5	2.6	30.3
25256	24MP878W7EXGX58	16.0	0.0	6.2	6.7	1.4	30.3
25257	26MP8DQ5EUHY2JK	16.0	0.0	5.8	4.8	3.7	30.3
25258	08MP87XCT5A6X1A	16.0	-0.4	8.8	5.2	0.7	30.3
25259	15MP84LH571222S	16.0	-0.4	8.8	4.8	1.1	30.3
25260	02MP8E55R71ZVP8	15.6	1.5	10.3	1.4	1.5	30.3
25261	31MP84XJ3N7N27F	15.6	1.1	13.8	-0.9	0.7	30.3
25262	31MP8R24RN7ZDBN	15.6	0.0	8.9	4.4	1.4	30.3
25263	40MP8WLJLCBMVUS	15.6	0.0	6.9	3.7	4.1	30.3
25264	19MP81KXYHB6DCI	15.6	0.0	6.2	6.7	1.8	30.3
25265	18MP8Y7TGL4N4UI	15.6	-0.4	10.3	3.7	1.1	30.3
25266	22MP88ZSNXZDDQS	15.6	-0.4	7.4	1.0	6.7	30.3
25267	02MP8M8WAXHUBFK	15.3	1.5	8.8	2.1	2.6	30.3
25268	21MP8BGJNCGJI7X	15.2	0.0	7.3	6.7	1.1	30.3
25269	26MP8UPFZGVT1D8	15.2	0.0	7.0	2.9	5.2	30.3
25270	31MP8J8Y1M24U3U	15.2	0.0	3.6	7.4	4.1	30.3
25271	19MP85QGBYX2QAP	15.2	-0.8	10.8	2.9	2.2	30.3
25272	18MP8MUR24NPJEB	14.9	0.0	9.2	4.4	1.8	30.3
25273	40MP8T5X8R1JGLP	14.9	0.0	7.3	4.8	3.3	30.3
25274	22MP8JLMSY6KU53	14.9	-0.8	8.8	4.1	3.3	30.3
25275	40MP8IURSD5NB8S	14.8	-0.4	8.5	1.8	5.6	30.3
25276	24MP8MK1PEU632V	14.5	1.5	6.2	6.7	1.4	30.3
25277	19MP8TFJTBE358V	14.5	0.0	14.1	2.5	-0.8	30.3
25278	10MP85PV6DESRRZ	14.5	0.0	13.4	2.1	0.3	30.3
25279	26MP8YKLWIZCLSM	14.5	0.0	7.3	5.9	2.6	30.3
25280	21MP82TIS7LBHYW	14.5	0.0	5.8	7.4	2.6	30.3
25281	03MP8AX66FURRH2	14.5	-0.4	11.5	1.7	3.0	30.3
25282	09MP8486GNHJQIR	14.5	-0.4	9.6	2.9	3.7	30.3
25283	17MP8W5134WDI7Q	14.5	-0.4	7.3	3.3	5.6	30.3
25284	08MP8SBZWZXJK77	14.1	1.5	9.2	4.8	0.7	30.3
25285	01MP8NNK33CIS5M	14.1	1.5	7.3	4.1	3.3	30.3
25286	46MP85X3PNVGN8M	14.1	1.1	8.1	2.5	4.5	30.3
25287	18MP8QVURS56DRK	14.1	0.0	12.6	4.0	-0.4	30.3
25288	18MP8YGJJ1AQ155	14.1	0.0	11.1	2.9	2.2	30.3
25289	15MP8UHCLCBX2WU	14.1	0.0	6.2	7.8	2.2	30.3
25290	19MP8GE4S5W4XP6	14.1	-0.4	9.2	5.9	1.5	30.3
25291	28MP852F6ZRIRTB	14.1	-0.4	9.2	3.7	3.7	30.3
25292	26MP8U8HJXBLADK	14.1	-0.4	7.7	2.2	6.7	30.3
25293	26MP82EJLP7WAQI	14.1	-0.8	13.8	-0.9	4.1	30.3
25294	08MP84Q3SWRB1J2	13.7	1.5	6.2	1.8	7.1	30.3
25295	30MP8NVGMAYRF8F	13.7	1.1	11.9	1.8	1.8	30.3
25296	22MP8ZHCZK8U3FP	13.7	1.1	9.2	4.1	2.2	30.3
25297	26MP8XAL2WZE63G	13.7	0.0	13.0	2.1	1.5	30.3
25298	28MP8HI3HAKZLMY	13.7	-0.8	13.0	3.3	1.1	30.3
25299	20MP8LLXND6AY71	13.7	-0.8	6.6	8.6	2.2	30.3
25300	29MP87GB1C6V7EP	13.4	0.0	10.7	0.2	6.0	30.3
25301	23MP8NZEMS4B3PP	13.4	0.0	8.4	4.0	4.5	30.3
25302	03MP82Z2PIEH1J6	13.4	0.0	1.7	7.0	8.2	30.3
25303	19MP8FWYAKEKVBG	13.3	1.5	9.2	6.3	0.0	30.3
25304	C8MP8J3WWQFZRV4	13.3	0.0	12.6	1.8	2.6	30.3
25305	26MP8ZGCXBY8WNC	13.3	-0.8	14.5	2.6	0.7	30.3
25306	23MP8EACRRDXECU	13.0	3.0	2.8	9.7	1.8	30.3
25307	20MP8V7QBRGZTN2	13.0	1.5	9.6	4.4	1.8	30.3
25308	26MP8UKP6TQU4HU	13.0	1.1	9.2	4.8	2.2	30.3

25309	46MP83F4WSU8LBS	13.0	1.1	7.7	4.8	3.7	30.3
25310	03MP8PSILHQNZL7	13.0	0.0	12.2	2.5	2.6	30.3
25311	18MP8LF4G7RN4KN	13.0	0.0	9.2	1.4	6.7	30.3
25312	24MP84QXLTGCXDW	13.0	-0.4	4.7	8.2	4.8	30.3
25313	20MP8YLF PJTDZUC	13.0	-0.8	9.2	8.2	0.7	30.3
25314	33MP8I5YA6MVSIT	12.6	1.5	10.7	5.2	0.3	30.3
25315	04MP8SNJ87IUMBM	12.6	0.0	11.1	5.1	1.5	30.3
25316	31MP8GIEIT7CXS8	12.6	0.0	9.6	7.8	0.3	30.3
25317	30MP8TLTNZULT22	12.6	0.0	5.4	9.3	3.0	30.3
25318	33MP8JEMX3HBJBP	12.6	-0.4	9.2	6.3	2.6	30.3
25319	11MP8BBIPS1GWED	12.3	1.5	10.3	5.1	1.1	30.3
25320	26MP8KJ613BNVXC	12.2	0.0	16.4	2.5	-0.8	30.3
25321	18MP8168G624X3Y	12.2	0.0	14.1	1.4	2.6	30.3
25322	10MP81UHJ4XXXLG	12.2	0.0	11.1	3.3	3.7	30.3
25323	20MP8CP8UGW5LYS	12.2	0.0	9.6	7.8	0.7	30.3
25324	C5MP8WDZ2WRYJAI	12.2	-0.4	13.0	2.9	2.6	30.3
25325	15MP85YZPXT6FGM	12.2	-0.4	12.6	5.6	0.3	30.3
25326	20MP83T487FYN1X	12.2	-0.4	10.8	4.8	2.9	30.3
25327	30MP88J8EFUVVAU	11.8	1.5	11.1	3.7	2.2	30.3
25328	49MP8KBMWI5B1FS	11.8	1.5	10.0	4.8	2.2	30.3
25329	C9MP8TRIDY132QF	11.8	1.5	10.0	3.3	3.7	30.3
25330	26MP8C4DQPGHRL5	11.8	0.0	10.7	7.8	0.0	30.3
25331	24MP81IBLFDTCXK	11.5	1.5	8.5	7.0	1.8	30.3
25332	03MP8D2E5XBW46J	11.4	0.0	14.5	1.8	2.6	30.3
25333	24MP8GHGJ3DXAFP	11.4	-0.4	8.1	7.1	4.1	30.3
25334	26MP8PIX6UZPLII	11.1	1.5	11.1	4.8	1.8	30.3
25335	26MP8RGJTJERWMP	11.1	0.0	8.8	6.3	4.1	30.3
25336	46MP8WFMVQ83UCY	10.7	1.5	11.1	4.4	2.6	30.3
25337	19MP8NIQUVKKA6P	10.7	1.1	12.3	4.0	2.2	30.3
25338	C9MP8F2ZALVINWF	10.7	1.1	10.0	2.9	5.6	30.3
25339	03MP8FVQF1RUHAX	10.7	0.0	14.9	5.9	-1.2	30.3
25340	01MP8FR7DJFXJFZ	10.7	0.0	11.1	6.3	2.2	30.3
25341	09MP8C2QSWZKZP1	10.7	-0.4	13.8	2.1	4.1	30.3
25342	53MP8KHVKB5BH3Z	10.7	-0.4	11.5	5.9	2.6	30.3
25343	04MP8EDCA4CZJW5	10.3	1.5	7.4	5.9	5.2	30.3
25344	C7MP82BIM31WIPF	10.3	0.0	11.9	3.3	4.8	30.3
25345	15MP8A4ZANWWWHE	10.3	0.0	11.5	4.8	3.7	30.3
25346	17MP8NTQCEBSIGW	10.3	-0.4	12.3	4.8	3.3	30.3
25347	15MP8Y3ZFVRTM8W	10.0	0.0	7.3	7.8	5.2	30.3
25348	15MP8M3FY51TJTU	9.7	1.5	5.6	6.0	7.5	30.3
25349	03MP8TB2VPRG66V	9.2	0.0	10.7	9.7	0.7	30.3
25350	15MP8E1L8FRNMIK	8.9	-0.8	9.2	7.0	6.0	30.3
25351	24MP8H828BQG5AU	8.8	-0.4	14.5	4.8	2.6	30.3
25352	15MP8452WT4MWPV	8.8	-0.4	7.7	8.6	5.6	30.3
25353	03MP81BIDWTGT6R	8.5	0.0	12.2	5.9	3.7	30.3
25354	04MP8ZMFTJ7GS4C	7.7	1.5	15.6	5.9	-0.4	30.3
25355	03MP8ALQAP482XG	7.7	1.5	11.9	2.1	7.1	30.3
25356	04MP8L3VWA66Y4Q	7.7	1.1	15.3	-1.3	7.5	30.3
25357	31MP8QAVYUFGWLY	7.7	1.1	12.3	7.8	1.4	30.3
25358	20MP88VPNN78S	7.7	0.0	11.1	9.3	2.2	30.3
25359	18MP87RJH2XX72Q	7.7	-0.4	16.4	4.4	2.2	30.3
25360	C5MP8JLGNZVCUJY	7.4	1.5	12.2	6.6	2.6	30.3
25361	20MP8Z5P7XLMC3G	7.3	1.5	13.4	4.4	3.7	30.3
25362	03MP87EUDFQ3HGZ	7.3	1.5	8.8	10.1	2.6	30.3
25363	20MP883PUD5MAN2	7.3	0.0	14.1	5.9	3.0	30.3
25364	49MP8466JH37EZD	6.9	-0.4	16.4	5.9	1.5	30.3
25365	18MP8F2XKJPPXZS	6.2	1.5	17.9	2.9	1.8	30.3
25366	19MP8KET5ABLT7X	5.8	0.0	13.4	8.9	2.2	30.3

25367	18MP8BGZ2S3CZSW	5.4	0.0	14.5	8.9	1.5	30.3
25368	53MP8HX7IG2LHFH	3.2	1.5	14.5	8.5	2.6	30.3
25369	03MP88ZJLFDSR61	24.7	1.1	2.0	-1.3	3.7	30.2
25370	C6MP81ZMINLH56M	22.8	0.0	0.0	2.6	4.8	30.2
25371	15MP81QU8J6PK8G	22.4	1.5	6.3	0.0	0.0	30.2
25372	26MP88RW4JGV14V	22.4	1.1	2.0	2.1	2.6	30.2
25373	20MP8W6VVV4DJ14	22.4	-0.4	1.2	2.9	4.1	30.2
25374	28MP86DDIXHLNI8	21.7	0.0	-0.4	5.2	3.7	30.2
25375	03MP8GI5EA2U8IF	20.5	3.0	4.6	1.1	1.0	30.2
25376	10MP8QTRW1B1ZCJ	20.5	-0.4	4.3	1.4	4.4	30.2
25377	15MP86LTY2EQKLK	20.2	1.5	0.3	6.0	2.2	30.2
25378	15MP8HBTUFV5F86	19.8	0.0	8.2	-0.4	2.6	30.2
25379	15MP8VQC5TM3CX5	19.8	0.0	5.2	0.0	5.2	30.2
25380	10MP8KT7EHI154B	19.8	-0.8	3.5	5.5	2.2	30.2
25381	34MP8CJZIDSHGIG	19.4	0.0	5.8	1.7	3.3	30.2
25382	26MP8AMV5PTZLRK	19.4	-0.8	5.4	4.8	1.4	30.2
25383	20MP84XPD8FWLRR	19.0	0.0	5.4	3.6	2.2	30.2
25384	17MP8QA7HTUT2ZZ	19.0	-0.4	9.6	1.7	0.3	30.2
25385	04MP8ICKZC2F3FL	19.0	-0.4	6.9	3.6	1.1	30.2
25386	10MP8DC5I5Z1R6D	19.0	-0.4	6.2	2.1	3.3	30.2
25387	30MP8B77Q4AP4Y8	19.0	-0.4	3.9	4.0	3.7	30.2
25388	03MP8VR4HJL7ABR	18.6	1.5	4.3	2.5	3.3	30.2
25389	26MP88SWQXC5FEJ	18.3	0.0	3.5	5.1	3.3	30.2
25390	01MP8VDH7Y51ETF	18.3	-0.4	8.4	1.3	2.6	30.2
25391	09MP8PC4CGVF EAF	17.9	1.5	3.1	4.0	3.7	30.2
25392	24MP81D6LK2KITD	17.5	1.5	8.1	-0.2	3.3	30.2
25393	03MP8CCLTI38B6A	17.5	1.1	8.8	1.7	1.1	30.2
25394	04MP8FP1ANX8LQH	17.5	0.0	10.7	1.3	0.7	30.2
25395	01MP8ELMN3KQ7FI	17.1	1.5	3.1	2.9	5.6	30.2
25396	26MP85XPECLDTIS	17.1	1.1	8.0	2.9	1.1	30.2
25397	C6MP8INWJLM5BMD	17.1	1.1	6.2	1.0	4.8	30.2
25398	28MP8VMN4WSCY1M	17.1	0.0	8.8	2.5	1.8	30.2
25399	10MP88ZFNEXT1HU	17.1	0.0	5.8	5.9	1.4	30.2
25400	09MP84QMY14MX2K	17.1	0.0	-1.0	9.7	4.4	30.2
25401	23MP8521WTMNEY7	17.1	-0.4	7.3	5.9	0.3	30.2
25402	19MP8NNWVB8JE37	17.1	-0.8	1.2	8.6	4.1	30.2
25403	24MP8V82DYC88TM	16.7	1.1	5.4	4.8	2.2	30.2
25404	30MP8JT5R2TLSGY	16.4	1.5	8.4	0.6	3.3	30.2
25405	14MP8HBSWMPCDLX	16.0	1.5	7.3	-0.2	5.6	30.2
25406	31MP8TX7U6CCS64	16.0	0.0	6.7	4.5	3.0	30.2
25407	26MP8ZPDMB8UR2T	16.0	-0.4	10.3	3.6	0.7	30.2
25408	08MP8SHQ1NFS4H2	16.0	-0.4	5.4	7.4	1.8	30.2
25409	22MP8BQDUXMWV8	15.6	1.5	5.0	7.4	0.7	30.2
25410	04MP8Q6TYT48NT2	15.6	1.1	10.7	2.9	-0.1	30.2
25411	15MP8B513Y65S8I	15.6	1.1	10.0	2.1	1.4	30.2
25412	22MP8KV3ASMY85L	15.6	1.1	5.4	4.4	3.7	30.2
25413	03MP81AXTTSR7CG	15.6	0.0	10.7	0.6	3.3	30.2
25414	14MP81FEZJE34S8	15.6	-0.4	11.1	2.5	1.4	30.2
25415	10MP8UZSDFEJB51	15.6	-0.4	9.9	3.6	1.5	30.2
25416	19MP85I6XFM3QNW	15.6	-0.4	8.8	4.0	2.2	30.2
25417	15MP8GU3XPY4K3L	15.6	-0.4	7.3	6.7	1.0	30.2
25418	30MP83Y46FDR53T	15.6	-0.8	7.4	7.0	1.0	30.2
25419	20MP85LHEKLYVBM	15.6	-0.8	1.3	5.5	8.6	30.2
25420	10MP84EIQC33F2B	15.3	-0.4	7.8	6.0	1.5	30.2
25421	17MP8T4UAGZKVQW	15.2	3.0	6.5	2.9	2.6	30.2
25422	26MP871XUXISGAQ	15.2	1.5	9.2	3.6	0.7	30.2
25423	24MP8ID54HCN6UF	15.2	1.5	2.8	5.9	4.8	30.2
25424	31MP8S8C1PDK15Y	15.2	1.1	9.2	3.3	1.4	30.2
25425	34MP8XZ5XWVXN61	15.2	1.1	6.9	4.4	2.6	30.2

25426	C8MP8A4R7TT4ZQX	15.2	0.0	5.4	7.4	2.2	30.2
25427	03MP81VLLLKIBD3	15.2	0.0	4.3	7.4	3.3	30.2
25428	C6MP815U4EPVS5Y	15.2	-0.4	6.9	7.4	1.1	30.2
25429	19MP8EM2XVH1LAS	15.2	-0.8	10.7	4.4	0.7	30.2
25430	19MP8N1WWZN3QBZ	14.9	1.1	6.9	4.0	3.3	30.2
25431	08MP8UFL16M7RPY	14.9	0.0	8.6	7.1	-0.4	30.2
25432	C6MP83GW3IKA26U	14.9	0.0	7.1	5.6	2.6	30.2
25433	26MP8MLAFLKBALW	14.5	1.5	8.8	2.1	3.3	30.2
25434	20MP87P1IEDMHED	14.5	1.1	10.7	3.2	0.7	30.2
25435	04MP825C4W1TRUR	14.5	0.0	3.7	6.0	6.0	30.2
25436	27MP8VE3DM3YLFH	14.5	0.0	3.1	4.4	8.2	30.2
25437	31MP8HNC3WQ5XCQ	14.2	0.0	8.2	3.3	4.5	30.2
25438	C5MP8NCFAC7FMUV	14.1	0.0	8.0	5.9	2.2	30.2
25439	31MP8W5DVWMGBHB	14.1	0.0	7.3	7.0	1.8	30.2
25440	31MP8XDFE8WGFAJ	14.1	-0.4	4.3	5.5	6.7	30.2
25441	46MP8LNLQ8Y3KC	14.1	-0.8	5.4	8.6	2.9	30.2
25442	33MP8URUUVW3XN2	13.7	3.0	9.9	4.4	-0.8	30.2
25443	15MP81128P6I3A6	13.7	1.5	8.8	3.3	2.9	30.2
25444	22MP8DZQKULJDXA	13.7	1.5	7.3	4.4	3.3	30.2
25445	53MP8RJWPUILXNJ	13.7	1.5	6.2	7.0	1.8	30.2
25446	26MP85P3MDDY86G	13.7	0.0	9.2	4.0	3.3	30.2
25447	27MP8VZ4V32N5LE	13.7	0.0	8.8	5.9	1.8	30.2
25448	C6MP8XQ7BB8Z1FG	13.7	-0.4	10.3	4.4	2.2	30.2
25449	31MP8I1FRS6EJNV	13.7	-0.4	9.2	5.5	2.2	30.2
25450	33MP86XR1MDU3EN	13.7	-0.4	8.4	4.8	3.7	30.2
25451	11MP87CQKYMIT2C	13.7	-0.4	6.5	6.3	4.1	30.2
25452	03MP8YD8N6H2BDU	13.7	-0.4	3.9	6.3	6.7	30.2
25453	17MP8L2UJL1Z1AA	13.7	-0.4	1.7	8.9	6.3	30.2
25454	19MP8FDHGJHGNTY	13.7	-0.8	9.2	4.8	3.3	30.2
25455	03MP8HF5GG7FJUD	13.4	1.5	12.7	1.1	1.5	30.2
25456	20MP84QJCUKM6XE	13.3	1.5	7.4	7.0	1.0	30.2
25457	C6MP8FJ53JXKB4Y	13.3	1.5	7.3	4.0	4.1	30.2
25458	C8MP88J7ZUSCVXJ	13.3	0.0	9.2	7.8	-0.1	30.2
25459	21MP8AGEJ84UWWU	13.3	0.0	9.2	5.9	1.8	30.2
25460	26MP8BF5MMNFMVF	13.3	0.0	7.3	7.8	1.8	30.2
25461	18MP8ERZMGA7HGK	13.3	-0.4	7.7	9.7	-0.1	30.2
25462	27MP8A6KVUJSS1S	13.3	-0.4	2.0	6.7	8.6	30.2
25463	28MP8EIJ15JGNRD	12.9	3.0	10.7	2.5	1.1	30.2
25464	30MP8165K5PX1ND	12.9	0.0	12.2	0.6	4.5	30.2
25465	18MP8F5RD3GRJED	12.6	1.5	7.3	3.6	5.2	30.2
25466	02MP8Z7KQEHCAVD	12.6	-0.4	7.3	9.3	1.4	30.2
25467	C6MP8X8HP4HP5K1	12.2	-0.4	11.1	3.2	4.1	30.2
25468	22MP8BB6822X8I4	12.2	-0.8	14.5	4.4	-0.1	30.2
25469	19MP8EVFCIJ1D3Q	11.9	1.5	9.9	3.6	3.3	30.2
25470	46MP8KSTUZ3KQGK	11.8	1.1	9.9	7.4	0.0	30.2
25471	33MP8F4XSDQTWLJ	11.8	0.0	10.0	5.5	2.9	30.2
25472	31MP8EW61GV53QL	11.8	-0.4	10.7	4.8	3.3	30.2
25473	46MP8DA2DDSVQRP	11.8	-0.4	10.3	4.4	4.1	30.2
25474	15MP8VTUY88MBV1	11.8	-0.4	6.2	9.3	3.3	30.2
25475	18MP8PTU7EK5D1X	11.8	-0.8	19.4	0.2	-0.4	30.2
25476	04MP8BQ5X6P3IRV	11.8	-0.8	14.5	3.2	1.5	30.2
25477	31MP8NAI58BJZ2X	11.8	-0.8	12.6	5.2	1.4	30.2
25478	C6MP8HS3SCNMQ27	11.8	-0.8	10.3	4.4	4.5	30.2
25479	19MP8WLIL64FXG8	11.5	0.0	6.0	7.5	5.2	30.2
25480	40MP86TXVUR6LQU	11.5	-0.8	8.0	7.8	3.7	30.2
25481	03MP8HMTB7WWZS	11.5	-0.8	6.9	9.3	3.3	30.2
25482	20MP8TFAIG4NRS4	11.4	1.1	12.2	-0.1	5.6	30.2
25483	03MP8QMPU2AZ5GU	11.4	0.0	14.1	5.1	-0.4	30.2

25484	31MP8IXNJRW68UU	11.4	0.0	11.1	7.8	-0.1	30.2
25485	55MP8QBJ62BKVJU	10.8	-0.4	12.7	3.0	4.1	30.2
25486	08MP881ZVMWEURX	10.3	-0.8	12.2	6.3	2.2	30.2
25487	31MP8YC7RM7IPIC	9.9	3.0	10.3	5.2	1.8	30.2
25488	31MP8VD1BMLILH8	9.9	1.5	12.6	4.4	1.8	30.2
25489	03MP842I868APUU	9.9	-0.4	12.2	6.3	2.2	30.2
25490	24MP8N2LDB64RQT	8.8	3.0	14.5	4.0	-0.1	30.2
25491	26MP88RLNJFL1QK	8.8	1.5	9.9	4.4	5.6	30.2
25492	19MP87SJVBACK4F	8.8	1.1	12.6	7.4	0.3	30.2
25493	26MP82C12HXX3X7	8.8	-0.8	16.4	4.0	1.8	30.2
25494	04MP8MTD334HZSG	8.4	0.0	16.4	2.1	3.3	30.2
25495	C8MP8DLQYN4FPG1	8.4	-0.4	14.1	5.9	2.2	30.2
25496	18MP8IS5TSPCYLE	8.0	0.0	10.3	8.2	3.7	30.2
25497	31MP87ITNEXQAY4	8.0	-0.8	13.4	7.4	2.2	30.2
25498	17MP81DYY8KFLPC	7.6	1.5	11.1	6.7	3.3	30.2
25499	39MP8Z5Q4U6ZQ4Y	7.1	0.0	10.0	11.6	1.5	30.2
25500	53MP8SMC4QLB5UQ	5.0	3.0	17.9	2.1	2.2	30.2
25501	33MP8MZ2GJKZWUV	22.8	1.5	5.0	-0.2	1.0	30.1
25502	31MP8ZBYKDC8MA3	21.3	1.1	1.2	1.3	5.2	30.1
25503	28MP8DSX28VJJUJ	21.3	0.0	3.6	2.6	2.6	30.1
25504	23MP8Y434C56FFB	20.9	3.0	5.8	-0.2	0.6	30.1
25505	10MP88W5V3URR8I	20.2	0.0	4.4	2.5	3.0	30.1
25506	11MP8U7NGGGJ12I	19.8	1.5	5.1	0.0	3.7	30.1
25507	26MP8Y131X2F5Q8	19.4	1.1	3.1	1.7	4.8	30.1
25508	39MP8MZ5IVXBGUE	19.4	0.0	7.0	2.2	1.5	30.1
25509	24MP83HBAUFT5Q7	19.4	-0.4	4.0	3.0	4.1	30.1
25510	15MP8GY6KXHMWCJ	19.0	0.0	3.7	1.4	6.0	30.1
25511	03MP8QENYISTIL7	19.0	-0.4	6.5	3.6	1.4	30.1
25512	31MP834BBKKF2CZ	19.0	-0.8	5.0	2.1	4.8	30.1
25513	26MP8QN52WJRHYH	18.3	-0.4	5.1	6.0	1.1	30.1
25514	04MP8U47G2EH241	17.9	1.1	5.9	5.6	-0.4	30.1
25515	26MP8QDBKBNJJCJ	17.9	0.0	12.6	0.0	-0.4	30.1
25516	01MP8KS6Y6YSDRT	17.9	0.0	10.4	2.2	-0.4	30.1
25517	27MP842FKHLPMG4	17.9	0.0	2.1	2.6	7.5	30.1
25518	19MP8NTHX8HXQWJ	17.9	-0.4	9.6	0.0	3.0	30.1
25519	46MP8BRNWyCTKAI	17.5	1.1	1.8	5.2	4.5	30.1
25520	34MP87XQEKVNSJP	17.5	0.0	4.8	2.2	5.6	30.1
25521	49MP8FPNW3RGH6D	17.5	-0.4	9.3	-0.4	4.1	30.1
25522	22MP8PAFHUM1Z6M	17.5	-0.4	3.9	6.6	2.5	30.1
25523	09MP8FB6RC7PG4H	17.5	-0.8	8.8	4.7	-0.1	30.1
25524	53MP8ASZVPTTBSJ	17.1	1.5	8.4	1.3	1.8	30.1
25525	20MP8MZ2XJBS2DB	17.1	1.1	8.8	2.5	0.6	30.1
25526	26MP8P11HR6A1DW	17.1	1.1	4.2	4.0	3.7	30.1
25527	17MP8X22APM7I5D	17.1	0.0	6.3	2.6	4.1	30.1
25528	31MP8PXT15RZ6WP	17.1	-0.4	9.9	1.7	1.8	30.1
25529	17MP8Y3UIHYMWV6	17.1	-0.4	5.0	3.6	4.8	30.1
25530	17MP8G2KGZVGGGS	17.1	-0.4	4.6	5.5	3.3	30.1
25531	18MP86DYBVD5P7Q	16.8	0.0	8.5	4.1	0.7	30.1
25532	19MP86XNRLRWMEU	16.8	0.0	8.1	5.6	-0.4	30.1
25533	18MP8V484PUCC3Y	16.8	0.0	2.5	6.7	4.1	30.1
25534	C5MP8J8ZFURRVGD	16.8	0.0	2.5	3.7	7.1	30.1
25535	23MP8CZT4SZIRXK	16.8	-0.4	8.5	-0.4	5.6	30.1
25536	08MP83MM6WRCFI2	16.8	-0.4	7.4	3.7	2.6	30.1
25537	21MP8RT5IB478M4	16.7	-0.8	8.0	4.8	1.4	30.1
25538	03MP8I6L4PZ24V1	16.4	1.5	5.1	5.6	1.5	30.1
25539	31MP8UI2NV8FLHR	16.4	0.0	7.8	2.9	3.0	30.1
25540	18MP8MGSDVMDXI2	16.4	0.0	7.7	6.0	0.0	30.1
25541	31MP8P22Q2ZP4R3	16.4	0.0	2.9	5.6	5.2	30.1
25542	20MP83431MG6XE8	16.0	0.0	9.3	3.7	1.1	30.1

25543	10MP8EPNZI8Z6RC	15.7	0.0	6.2	6.7	1.5	30.1
25544	03MP8WVDQUZA862	15.6	1.5	8.5	4.5	0.0	30.1
25545	40MP87Q4YPCYZRM	15.6	1.5	4.6	5.1	3.3	30.1
25546	19MP8DWRE5863P4	15.6	1.1	5.0	4.7	3.7	30.1
25547	02MP86Y1TCNADB5	15.6	0.0	4.8	5.6	4.1	30.1
25548	22MP834XBTKKJ7Y	15.2	1.5	7.4	4.5	1.5	30.1
25549	34MP8VAQL13V2LZ	15.2	1.1	8.4	2.1	3.3	30.1
25550	31MP8IRSHL82VXY	14.9	1.5	2.5	5.6	5.6	30.1
25551	01MP8AFPZAG42E4	14.9	0.0	7.7	1.5	6.0	30.1
25552	28MP86JLFZGIZQT	14.8	1.1	11.8	-0.6	3.0	30.1
25553	15MP8RVCD1DNCQ4	14.8	1.1	5.0	5.9	3.3	30.1
25554	22MP8RBSTXQMCGL	14.8	0.0	8.0	5.9	1.4	30.1
25555	C6MP8HTYBL8BBRT	14.6	0.0	7.7	5.6	2.2	30.1
25556	26MP8CSEMBGAPLE	14.5	1.5	9.9	2.8	1.4	30.1
25557	02MP8KFJXNHFXQF	14.5	0.0	10.4	1.1	4.1	30.1
25558	53MP8UMNJGN2XFK	14.5	0.0	10.0	6.0	-0.4	30.1
25559	40MP8QWKFDYVYXK	14.5	0.0	10.0	2.6	3.0	30.1
25560	28MP8KIUUZ56V4P	14.2	-0.4	8.5	6.7	1.1	30.1
25561	23MP8MCT28LEEBM	13.8	0.0	8.1	2.6	5.6	30.1
25562	53MP8GJG24UYC11	13.8	0.0	4.7	7.1	4.5	30.1
25563	19MP8I7V8N2U767	13.8	-0.4	5.9	6.7	4.1	30.1
25564	08MP8SRD5RG4FDP	13.7	0.0	13.7	1.3	1.4	30.1
25565	08MP8VVU7GELAV4	13.7	-0.4	11.8	5.1	-0.1	30.1
25566	23MP82TGKMS551M	13.7	-0.4	8.8	3.2	4.8	30.1
25567	26MP8CS72NY2Q8T	13.7	-0.8	11.8	5.9	-0.5	30.1
25568	23MP8D2MK48TG2Z	13.4	0.0	9.3	5.2	2.2	30.1
25569	31MP8MBCZ2C6Y5R	13.4	0.0	7.4	5.6	3.7	30.1
25570	39MP84WLHDSXW5Y	13.3	-0.8	10.3	5.5	1.8	30.1
25571	08MP83MVAHJSNI7	13.3	-0.8	10.3	4.0	3.3	30.1
25572	10MP8S7XAMXN2Q1	13.0	1.5	7.0	4.1	4.5	30.1
25573	08MP81U1XNMP23K	13.0	0.0	11.9	3.7	1.5	30.1
25574	53MP8FJQGM EW2CW	13.0	0.0	8.9	4.1	4.1	30.1
25575	18MP8GQ3HHABXC4	12.9	1.1	16.0	-0.2	0.3	30.1
25576	03MP8FSKWL3I7BY	12.7	0.0	7.0	6.7	3.7	30.1
25577	19MP86E44Z7M6WJ	12.7	0.0	4.3	9.0	4.1	30.1
25578	18MP8WNRPD58PSG	12.6	0.0	4.4	8.6	4.5	30.1
25579	08MP8LZHB2SA8L5	12.3	1.1	7.8	3.7	5.2	30.1
25580	02MP8WDJN2GZLYE	12.2	0.0	11.8	4.7	1.4	30.1
25581	30MP8ZFANMBCQ8M	11.9	1.5	8.5	7.1	1.1	30.1
25582	28MP83H76LP8RW8	11.9	0.0	9.3	8.2	0.7	30.1
25583	10MP8FYCYAESWYA	11.9	0.0	8.9	8.6	0.7	30.1
25584	03MP8QAHFPQIMEX	11.8	3.0	10.3	5.1	-0.1	30.1
25585	15MP8HEY84AJKEG	11.8	3.0	6.9	5.5	2.9	30.1
25586	19MP84KWZNFC64P	11.8	1.1	12.2	-0.6	5.6	30.1
25587	46MP8BKSCHLLULW	11.8	1.1	10.7	4.0	2.5	30.1
25588	46MP8DJ2MBL84NQ	11.8	-0.4	13.7	2.1	2.9	30.1
25589	26MP8HCN48XCG2T	11.8	-0.4	11.8	5.5	1.4	30.1
25590	39MP8HNC3J4LI3M	11.8	-0.8	13.7	3.2	2.2	30.1
25591	09MP8C8PQDE1PII	11.5	0.0	15.7	2.9	0.0	30.1
25592	22MP8N72VQRFKT1	11.4	1.1	10.3	3.6	3.7	30.1
25593	26MP88DVWNG7MKK	11.4	-0.4	8.4	5.9	4.8	30.1
25594	49MP8HGZ6RJ2NRM	11.4	-0.8	13.7	5.1	0.7	30.1
25595	10MP8N5KCJN8JHY	11.1	1.1	3.3	10.1	4.5	30.1
25596	C7MP88YHSL64E4I	11.1	0.0	14.2	2.2	2.6	30.1
25597	34MP8WYI1NQPD4	11.0	1.5	10.7	5.5	1.4	30.1
25598	24MP8VWZPJBHSA	11.0	1.1	9.2	6.3	2.5	30.1
25599	28MP8S3W41SVBVU	10.8	1.5	11.5	7.1	-0.8	30.1
25600	20MP8R87PEUHI2A	10.0	-0.4	13.8	6.7	0.0	30.1

25601	40MP8GLLURT8E4X	9.9	1.5	10.7	7.0	1.0	30.1
25602	22MP833YS4MYUQW	9.5	3.0	10.3	7.0	0.3	30.1
25603	03MP81QF7BBIDLY	9.5	-0.4	15.6	3.2	2.2	30.1
25604	02MP8ZSTWAW1881	9.1	1.5	14.5	3.2	1.8	30.1
25605	26MP83VKB6HFZLC	8.9	0.0	13.0	2.2	6.0	30.1
25606	08MP81I8R378ANS	8.6	1.5	12.6	6.3	1.1	30.1
25607	20MP84BZH7P7PXG	8.5	1.5	13.1	4.4	2.6	30.1
25608	26MP8ZYL56X1TW	8.0	1.5	10.3	6.6	3.7	30.1
25609	28MP8D7ARSJHYN8	7.7	0.0	9.3	8.6	4.5	30.1
25610	18MP8Q2P31352G3	7.6	-0.8	17.9	5.9	-0.5	30.1
25611	20MP8YANVQXL5P3	7.3	1.5	7.8	7.5	6.0	30.1
25612	09MP8ALLRR74MYZ	7.2	-0.4	10.7	7.4	5.2	30.1
25613	C5MP8SSYJKHTQI2	7.0	0.0	12.6	7.5	3.0	30.1
25614	15MP8VCJ4UV6S82	6.1	3.0	11.8	7.8	1.4	30.1
25615	26MP8NX36KBYGGX	5.2	1.5	14.5	6.7	2.2	30.1
25616	49MP8ZTHYYFKPJ6	3.2	0.0	15.3	7.5	4.1	30.1
25617	10MP8G1L53WQ5G8	26.2	-0.8	0.9	2.6	1.1	30.0
25618	10MP8L2B3KTPN83	21.3	-0.4	4.7	0.3	4.1	30.0
25619	C6MP8G4XXRTJMH4	20.9	1.1	2.0	3.0	3.0	30.0
25620	40MP8JNC65P676A	20.6	0.0	6.9	1.0	1.5	30.0
25621	01MP8EN57IMIFGB	20.5	1.1	0.4	5.1	2.9	30.0
25622	04MP8GYTN47KALT	20.2	0.0	5.4	2.9	1.5	30.0
25623	11MP8WLP8C6RNJ2	19.8	1.1	4.7	2.6	1.8	30.0
25624	C6MP81N45UW4WP7	19.4	0.0	6.6	-0.5	4.5	30.0
25625	08MP8FFG5URJRD1	19.4	0.0	2.1	6.7	1.8	30.0
25626	18MP8M671NPBZ7U	19.4	-0.4	8.1	0.3	2.6	30.0
25627	C6MP8DC4RQ7DTH5	19.0	0.0	2.5	5.9	2.6	30.0
25628	30MP85Y1JU2HMSG	18.6	1.1	8.4	3.2	-1.3	30.0
25629	40MP8AVC58IGUJF	18.3	1.5	7.7	-0.1	2.6	30.0
25630	04MP8Q53F6F64HF	18.3	0.0	5.8	4.8	1.1	30.0
25631	22MP8V3APPJ7PP4	17.9	1.5	7.4	-0.9	4.1	30.0
25632	01MP8C5NNW7ZTXD	17.9	0.0	10.7	2.2	-0.8	30.0
25633	03MP8AG5ESMJ5T4	17.9	0.0	3.6	3.3	5.2	30.0
25634	18MP8TI3Y314UST	17.9	0.0	2.4	8.2	1.5	30.0
25635	23MP8GRL5HU2U5V	17.5	1.5	4.7	3.3	3.0	30.0
25636	21MP8RGMT2ZSPMP	17.5	1.1	6.9	1.5	3.0	30.0
25637	C9MP8X6XGDW2HLH	17.5	0.0	5.5	4.8	2.2	30.0
25638	17MP83SRTQEL6QJ	17.5	-0.4	7.0	2.2	3.7	30.0
25639	46MP8HHYUR1664E	17.1	3.0	4.0	5.2	0.7	30.0
25640	24MP8FT18W36QYP	17.1	1.5	7.0	1.8	2.6	30.0
25641	26MP86NPH6Q6MXN	17.1	0.0	7.0	1.8	4.1	30.0
25642	30MP85CLIPIA5KT	17.1	-0.4	10.4	1.8	1.1	30.0
25643	53MP8YI3YEDPGD3	17.1	-0.4	8.5	4.8	0.0	30.0
25644	03MP8X8GS8828QI	16.8	1.5	3.9	7.5	0.3	30.0
25645	11MP8NP3WKAVFRU	16.7	1.1	11.8	-0.6	1.0	30.0
25646	31MP8WBWGLPIFK8	16.7	-0.8	5.0	4.7	4.4	30.0
25647	27MP8LBBFR5S1KB	16.4	1.5	10.7	-0.1	1.5	30.0
25648	02MP8DU8KS6QIMU	16.4	1.1	11.2	1.4	-0.1	30.0
25649	20MP8HER5TEHT5S	16.4	1.1	6.6	5.9	0.0	30.0
25650	C5MP81WGZTM4SG4	16.4	0.0	9.6	2.5	1.5	30.0
25651	31MP81UYIBVJ3YL	16.4	0.0	5.1	6.3	2.2	30.0
25652	15MP88KGRWDMLIQ	16.4	-0.4	8.5	4.0	1.5	30.0
25653	18MP8JPPRHR8NUQ	16.4	-0.4	5.1	6.3	2.6	30.0
25654	24MP8BEUKVXTQGN	16.0	1.5	7.7	3.7	1.1	30.0
25655	14MP8XCZ1QGF73M	16.0	1.5	7.0	5.6	-0.1	30.0
25656	18MP83TIQ6CWV5K	16.0	1.5	7.0	4.4	1.1	30.0
25657	C8MP8QN2RA7UTZ4	16.0	1.5	5.4	4.1	3.0	30.0
25658	24MP8MCQ16NTUJQ	16.0	1.5	4.7	5.2	2.6	30.0
25659	18MP8DB5FJPZGZU	16.0	1.5	4.7	3.3	4.5	30.0

25660	46MP8QAZ4URUM7K	16.0	1.1	11.5	0.7	0.7	30.0
25661	19MP8GHGJLE1K6G	16.0	1.1	7.0	2.2	3.7	30.0
25662	34MP8NPK6DZCHLS	16.0	1.1	4.4	3.3	5.2	30.0
25663	02MP8EGLPCZH4JG	16.0	-0.4	8.9	1.4	4.1	30.0
25664	28MP8CFVUVG8WMG	16.0	-0.4	7.0	4.8	2.6	30.0
25665	31MP8BJLQCLIWKT	15.6	0.0	8.9	2.9	2.6	30.0
25666	02MP8MRUZBWWRYM	15.6	0.0	7.3	4.1	3.0	30.0
25667	34MP84IA5QE7RJS	15.6	-0.4	5.8	4.5	4.5	30.0
25668	08MP8RLXZYI1ZUE	15.3	0.0	10.7	1.8	2.2	30.0
25669	C5MP87BNS2TISE8	15.3	0.0	5.8	5.9	3.0	30.0
25670	31MP82Q5ZYPS3WB	15.3	-0.4	4.7	6.7	3.7	30.0
25671	C6MP8ESTSVTQR1N	15.3	-0.8	7.7	7.1	0.7	30.0
25672	20MP8FP7MMK32SC	15.2	1.5	8.0	4.7	0.6	30.0
25673	C7MP8JWEXG3XQ5Y	15.2	0.0	8.5	5.2	1.1	30.0
25674	03MP8SXRXCWZZI1	14.9	1.5	6.2	2.2	5.2	30.0
25675	C7MP8U2TV5ITWZH	14.9	1.1	6.2	5.2	2.6	30.0
25676	33MP8CTJLVG3GLS	14.9	0.0	8.5	5.9	0.7	30.0
25677	53MP8JKRIF8IXE	14.9	0.0	6.9	5.6	2.6	30.0
25678	18MP85P5M87USRS	14.9	-0.4	11.5	4.4	-0.4	30.0
25679	04MP8R814GNPG8A	14.9	-0.4	8.1	1.4	6.0	30.0
25680	15MP8CXP47JT6U7	14.9	-0.4	2.5	8.2	4.8	30.0
25681	15MP8AI2RZDGWJI	14.8	1.5	12.7	0.3	0.7	30.0
25682	24MP8FZ6DFKB431	14.8	1.1	8.4	3.2	2.5	30.0
25683	31MP8368R8287ET	14.8	1.1	8.4	2.8	2.9	30.0
25684	24MP82FGREULD3K	14.8	-0.8	8.0	7.0	1.0	30.0
25685	31MP81MYQ6SJXWE	14.5	1.5	3.6	4.4	6.0	30.0
25686	26MP8QATRFAQSED	14.5	0.0	10.4	4.8	0.3	30.0
25687	03MP8WQW25R7IH1	14.5	0.0	8.1	3.3	4.1	30.0
25688	20MP8SNUXMEL468	14.5	-0.4	11.5	4.8	-0.4	30.0
25689	08MP87Y4BLEF8RZ	14.5	-0.8	9.2	5.6	1.5	30.0
25690	10MP8I4NH33ZY4D	14.1	3.0	3.6	2.6	6.7	30.0
25691	18MP8LHWCVV7TNJ	14.1	1.5	5.1	8.2	1.1	30.0
25692	18MP8W8PW5RW7HZ	14.1	1.1	12.3	0.3	2.2	30.0
25693	02MP8VIBCCUUYET	14.1	1.1	9.3	5.6	-0.1	30.0
25694	18MP8F4EWQ1IQ3D	14.1	0.0	11.9	4.4	-0.4	30.0
25695	02MP8TVXC8MLXL1	14.1	0.0	11.5	2.2	2.2	30.0
25696	31MP8WJJPEKQVCV	14.1	0.0	9.6	4.8	1.5	30.0
25697	19MP88XR35CVNAK	14.1	-0.4	8.9	4.8	2.6	30.0
25698	31MP8MX7A7JM7IJ	13.8	-0.4	2.8	7.8	6.0	30.0
25699	15MP86UQH7MDHCT	13.7	1.5	8.9	3.7	2.2	30.0
25700	18MP8WCSE61P5I7	13.7	1.5	6.2	4.5	4.1	30.0
25701	18MP822DANVFYMS	13.7	0.0	11.5	5.2	-0.4	30.0
25702	27MP84NIWVRMJNS	13.7	0.0	5.9	6.7	3.7	30.0
25703	26MP8J7G7513F1B	13.7	-0.4	8.9	5.6	2.2	30.0
25704	30MP8N1SKKV2GRP	13.4	1.5	8.1	6.7	0.3	30.0
25705	02MP84LIT8C438H	13.4	0.0	9.2	2.9	4.5	30.0
25706	40MP8IWGT35SJ85	13.3	1.1	9.9	3.2	2.5	30.0
25707	02MP8SL3B53FNDC	13.3	-0.4	11.8	2.8	2.5	30.0
25708	01MP8SRTWHVVAPF	13.3	-0.8	4.2	10.4	2.9	30.0
25709	03MP8BPJ8NAGEB5	13.0	1.5	8.1	6.3	1.1	30.0
25710	C5MP86A21Q7WZAJ	13.0	0.0	10.7	6.7	-0.4	30.0
25711	31MP8T7MAZJIIDZ	13.0	0.0	9.6	4.8	2.6	30.0
25712	19MP8SUD8JNWFYF	13.0	0.0	7.0	5.9	4.1	30.0
25713	46MP8ZF1DUVXKQR	13.0	0.0	6.2	1.8	9.0	30.0
25714	C6MP8XJPFNEUXUN	13.0	-0.4	10.8	3.3	3.3	30.0
25715	02MP8KRX7ZHVS58	13.0	-0.4	9.2	5.6	2.6	30.0
25716	31MP8L7WWCCI5A7	12.7	0.0	12.2	4.4	0.7	30.0
25717	33MP8VA8P1MAL2L	12.6	1.5	9.6	5.2	1.1	30.0
25718	23MP8WVXDLDY86V	12.6	0.0	11.1	5.2	1.1	30.0

25719	09MP8S7YQ63FF7E	12.6	0.0	10.7	5.2	1.5	30.0
25720	C6MP8GD25SYIH4X	12.6	0.0	10.0	6.3	1.1	30.0
25721	08MP8Q5LDBGLPST	12.6	0.0	8.8	7.1	1.5	30.0
25722	14MP8CJJI7XTLDX	12.6	0.0	8.5	6.3	2.6	30.0
25723	08MP8BVGPSPZIMW	12.6	0.0	6.6	8.2	2.6	30.0
25724	02MP8A7G6U1DNKD	12.6	-0.4	8.9	6.7	2.2	30.0
25725	15MP8Y14231IZBG	12.2	1.5	10.8	4.8	0.7	30.0
25726	33MP827FGEUHUSR	12.2	1.5	4.4	6.7	5.2	30.0
25727	C5MP81SCWSVB8WS	12.2	-0.4	15.7	1.8	0.7	30.0
25728	26MP8KE8LB6YQC6	11.9	0.0	11.1	7.4	-0.4	30.0
25729	10MP8C1QSWKWZZC	11.9	0.0	6.6	4.4	7.1	30.0
25730	34MP81V5C2ZP3PP	11.8	1.5	12.3	5.2	-0.8	30.0
25731	18MP8UDSHQYWNRM	11.8	1.5	12.3	3.3	1.1	30.0
25732	46MP8MB3KQSUN82	11.8	1.5	10.0	4.1	2.6	30.0
25733	31MP884PMB7HM71	11.8	1.5	8.1	5.6	3.0	30.0
25734	19MP8DI68TS7Z37	11.5	3.0	7.0	8.6	-0.1	30.0
25735	24MP8RHSEG4G62A	11.5	1.5	6.2	6.3	4.5	30.0
25736	27MP81JMA7G6IZJ	11.5	0.0	12.6	4.8	1.1	30.0
25737	26MP8LLMKQXT472	11.5	0.0	11.5	4.0	3.0	30.0
25738	26MP8TTJ14GEJ2Q	11.5	0.0	11.2	4.0	3.3	30.0
25739	08MP8YVSCX25PX7	11.5	-0.4	12.6	5.2	1.1	30.0
25740	10MP85DSVN8Y5IA	11.1	1.5	16.4	1.0	0.0	30.0
25741	19MP8L3KY7TAHB8	11.1	1.5	11.1	6.0	0.3	30.0
25742	02MP8L2MGDT75ST	11.1	0.0	11.9	5.9	1.1	30.0
25743	26MP82YSUZ7L7KG	11.1	0.0	9.6	8.2	1.1	30.0
25744	18MP8H55F5IQYVC	11.1	0.0	8.5	7.1	3.3	30.0
25745	18MP8TI1ZBZICAF	11.1	-0.4	13.4	2.9	3.0	30.0
25746	18MP8N5GMXPCK5X	11.1	-0.4	10.4	4.8	4.1	30.0
25747	40MP8AFG6NC1QLU	11.0	-0.8	9.9	8.9	1.0	30.0
25748	27MP8LY8MXV52JQ	10.7	1.5	11.1	5.2	1.5	30.0
25749	C9MP8EN8PSDNBW5	10.4	1.5	9.2	9.3	-0.4	30.0
25750	03MP8SQD87TID8I	10.4	0.0	9.2	5.2	5.2	30.0
25751	20MP8CC4UKFCS4E	10.3	1.1	13.4	2.6	2.6	30.0
25752	09MP818AGZ5I35Z	10.3	0.0	14.9	4.8	0.0	30.0
25753	20MP8LHNBL2R4Z8	10.0	1.5	8.1	8.2	2.2	30.0
25754	20MP84JAJDQNZ5N	10.0	1.1	6.2	5.2	7.5	30.0
25755	27MP8CNQWEHJ2Z3	9.6	1.1	11.1	4.1	4.1	30.0
25756	26MP85WPPKTW15K	9.2	0.0	14.9	2.9	3.0	30.0
25757	17MP8MYAU65X1YI	9.2	-0.4	17.9	3.3	0.0	30.0
25758	03MP88SLLA5SMNI	8.8	1.5	11.2	2.9	5.6	30.0
25759	03MP8WAGKAA7MUR	8.8	0.0	11.9	7.1	2.2	30.0
25760	49MP8IJJX3ZSD8W	8.5	-0.4	13.0	4.8	4.1	30.0
25761	02MP8GLHV3HSCRL	8.2	1.5	14.5	2.5	3.3	30.0
25762	03MP8R6SMIW2MAN	8.2	1.5	13.7	5.5	1.1	30.0
25763	08MP8FEC45A8HGV	8.1	1.5	11.1	6.3	3.0	30.0
25764	18MP8RPXGE3HXKC	7.7	0.0	11.5	6.7	4.1	30.0
25765	10MP8KKYP3FR1AY	7.7	0.0	8.5	9.3	4.5	30.0
25766	20MP8Y2WG6PKNFW	7.7	-0.4	16.8	5.9	0.0	30.0
25767	53MP87P5G8RZARH	7.4	0.0	15.6	5.9	1.1	30.0
25768	23MP82BDWW33II2	7.3	1.5	13.0	6.7	1.5	30.0
25769	49MP8R525MDPG11	6.6	-0.8	13.0	7.1	4.1	30.0
25770	C9MP8BU8CWSISSW	6.2	1.5	16.0	6.7	-0.4	30.0
25771	C5MP8KMOV2HKR7IN	4.3	0.0	18.7	5.5	1.5	30.0
25772	26MP8Q2LVS8Z3KL	3.5	1.5	17.2	7.1	0.7	30.0
25773	18MP8S5SZL7FA4J	22.8	0.0	3.1	3.3	0.7	29.9
25774	31MP8F7BCTHGJCW	21.3	0.0	4.7	2.1	1.8	29.9
25775	31MP84FLTS5P82L	20.5	1.5	0.5	3.0	4.4	29.9
25776	C9MP8TSSQ5LE77E	20.5	-0.4	7.3	1.1	1.4	29.9
25777	24MP8W2RWA415EB	19.4	0.0	6.9	4.8	-1.2	29.9

25778	15MP8SCAN23ZTS4	19.4	0.0	0.5	4.4	5.6	29.9
25779	40MP834EPYFNJXX	19.4	-0.4	6.2	2.1	2.6	29.9
25780	31MP8XGHSGZC66P	19.4	-0.4	3.5	3.3	4.1	29.9
25781	C6MP8ZND3PUCT2	19.4	-0.4	1.7	4.0	5.2	29.9
25782	17MP8Y2W2VLE3AW	19.0	1.1	1.6	4.1	4.1	29.9
25783	C8MP8FE6ZB2TZDD	19.0	0.0	7.7	-1.3	4.5	29.9
25784	24MP8Y722ZPK3U8	19.0	0.0	0.5	5.6	4.8	29.9
25785	19MP8ASA4YCQXHP	19.0	-0.4	6.2	4.0	1.1	29.9
25786	15MP85ZMEQZRFEA	18.6	1.5	7.0	-0.5	3.3	29.9
25787	15MP8Q4HDE23E66	18.6	0.0	9.2	-1.2	3.3	29.9
25788	53MP85JUQS6QRFN	18.6	0.0	5.5	2.5	3.3	29.9
25789	17MP8RMMHRU6PK4	18.6	-0.4	5.1	4.4	2.2	29.9
25790	02MP8MZRTMXBEIF	17.9	1.5	6.9	4.0	-0.4	29.9
25791	08MP86Z7I41FP3K	17.9	1.1	5.4	5.2	0.3	29.9
25792	49MP87Q77LFP3GD	17.9	-0.4	3.9	6.3	2.2	29.9
25793	C6MP8VB1YI7KB25	17.5	0.0	8.4	4.4	-0.4	29.9
25794	46MP8DBFZZFY1ZS	17.5	0.0	8.1	1.0	3.3	29.9
25795	C6MP8TFWQIP8PIR	17.5	0.0	0.8	7.5	4.1	29.9
25796	23MP8DKYKWYLW1S	17.1	1.1	4.3	6.3	1.1	29.9
25797	10MP8FLPE6C8TW5	17.1	-0.4	7.7	3.3	2.2	29.9
25798	11MP8PZN6WEMDFF	17.1	-0.4	6.9	7.1	-0.8	29.9
25799	55MP8XM4KY7VILG	17.1	-0.8	2.0	5.6	6.0	29.9
25800	04MP873JUKY52WS	16.8	1.5	8.4	2.5	0.7	29.9
25801	20MP8DNBJPD86H3	16.7	1.5	7.7	2.6	1.4	29.9
25802	49MP8TBAQD5TQGB	16.7	1.5	4.3	4.8	2.6	29.9
25803	22MP8BMFMCF8JDB	16.7	1.5	2.5	7.8	1.4	29.9
25804	20MP86DEGMYATZD	16.4	1.5	11.5	-1.3	1.8	29.9
25805	09MP87WVYAWK8MM	16.4	1.5	6.6	2.1	3.3	29.9
25806	18MP8ZIYA341YY1	16.4	0.0	10.0	2.1	1.4	29.9
25807	C5MP88SAMBIDLQF	16.0	1.5	8.4	2.5	1.5	29.9
25808	31MP8IA67LWGLWY	16.0	1.5	0.9	5.9	5.6	29.9
25809	10MP8U1J8GSSIIX	16.0	1.1	9.6	3.3	-0.1	29.9
25810	10MP8T4GDNQNBFC	16.0	1.1	7.7	4.0	1.1	29.9
25811	28MP8G6EPBYNYHX	16.0	1.1	5.8	3.3	3.7	29.9
25812	29MP8EVTSQFNPM1	16.0	0.0	11.5	3.6	-1.2	29.9
25813	03MP85ZQJVEDLJ3	16.0	0.0	8.8	1.0	4.1	29.9
25814	26MP8GTSMLK5VW7	16.0	0.0	8.0	5.2	0.7	29.9
25815	26MP88HN7WQ8XXX	16.0	0.0	7.3	2.9	3.7	29.9
25816	08MP8LTINLEREAW	16.0	0.0	2.0	7.4	4.5	29.9
25817	40MP8ZQWCR2SHS2	16.0	-0.4	14.5	0.6	-0.8	29.9
25818	55MP8L25671IXVE	16.0	-0.4	14.1	1.0	-0.8	29.9
25819	C8MP8Z1FLWVIC8Z	16.0	-0.4	13.4	1.0	-0.1	29.9
25820	46MP8YX3UMVY41K	16.0	-0.4	10.7	4.0	-0.4	29.9
25821	26MP8567B7ECWJG	16.0	-0.4	9.2	5.5	-0.4	29.9
25822	20MP8FPPTDWW2MQ	15.6	1.1	9.6	2.9	0.7	29.9
25823	04MP85YGTU7ZVXE	15.6	0.0	12.6	1.4	0.3	29.9
25824	18MP884P6VG8L4W	15.6	0.0	10.7	4.8	-1.2	29.9
25825	15MP83WENYZ2Q5E	15.6	0.0	10.7	1.4	2.2	29.9
25826	23MP8HGHBY131Z	15.6	0.0	9.2	4.4	0.7	29.9
25827	15MP8KWC6MNY4GS	15.6	-0.4	10.4	4.0	0.3	29.9
25828	26MP8TTRBXESHIZ	15.6	-0.4	7.7	5.9	1.1	29.9
25829	21MP8XGNR5LLXCD	15.6	-0.8	7.3	7.1	0.7	29.9
25830	26MP8Y1WTVCLDEG	15.2	1.5	7.7	1.4	4.1	29.9
25831	04MP8HSMPUYZ3CM	15.2	1.5	5.8	3.3	4.1	29.9
25832	55MP8ZAD75EGH3S	15.2	1.5	2.4	7.8	3.0	29.9
25833	23MP8DCY7U8AWZK	15.2	0.0	9.6	2.2	2.9	29.9
25834	28MP84HM46HKGAW	15.2	0.0	9.2	7.5	-2.0	29.9
25835	17MP8KSEWHXHV5	15.2	-0.4	8.1	2.6	4.4	29.9
25836	C6MP8V5D1KV3X2M	15.2	-0.4	6.6	4.8	3.7	29.9

25837	08MP8ZKPXLM4CAN	15.2	-0.8	5.1	6.0	4.4	29.9
25838	26MP8X173NFCTJP	14.9	1.5	10.3	2.9	0.3	29.9
25839	31MP8SXPE13BGTL	14.9	0.0	11.1	4.8	-0.9	29.9
25840	24MP8LW14WWHYPM	14.8	3.0	5.9	3.7	2.5	29.9
25841	30MP8D8677T1S4X	14.8	-0.4	9.6	6.7	-0.8	29.9
25842	03MP8KSAQJFWKZA	14.8	-0.4	6.2	5.6	3.7	29.9
25843	22MP8CVSRJ7REKQ	14.5	1.5	7.7	0.6	5.6	29.9
25844	10MP8K4CSC3FFS4	14.5	0.0	11.8	3.6	0.0	29.9
25845	26MP88KHDR5KEFS	14.5	-0.4	13.0	2.9	-0.1	29.9
25846	28MP8XEC8AM512K	14.5	-0.4	9.2	5.5	1.1	29.9
25847	02MP8JHW4A7DQXI	14.5	-0.8	11.5	2.9	1.8	29.9
25848	15MP81DSDNAALWN	14.1	1.5	7.3	2.9	4.1	29.9
25849	27MP8B2EP8KX2FP	14.1	1.1	5.0	4.1	5.6	29.9
25850	03MP8XM4AEWBL4H	14.1	1.1	4.7	5.9	4.1	29.9
25851	33MP8PQB7Q5Q7EP	14.1	-0.4	11.1	5.9	-0.8	29.9
25852	49MP8K4DTXBK5KN	14.1	-0.4	9.2	4.8	2.2	29.9
25853	C6MP8E4DHSDM6EN	14.1	-0.8	8.5	7.0	1.1	29.9
25854	10MP8WAF7FKTJ1R	13.7	1.5	13.0	-0.5	2.2	29.9
25855	18MP86YVLULC6LB	13.7	1.5	12.6	1.4	0.7	29.9
25856	04MP8W8F6HRXFLG	13.7	0.0	10.7	4.8	0.7	29.9
25857	C7MP8UNTCMGGNDE	13.7	0.0	8.9	5.5	1.8	29.9
25858	19MP8QN34MPUCAY	13.7	0.0	8.8	4.8	2.6	29.9
25859	19MP83PW5642DZ2	13.7	0.0	8.5	5.5	2.2	29.9
25860	24MP88EGK1UH2RU	13.7	0.0	7.7	2.9	5.6	29.9
25861	09MP8F81LUW4PLM	13.7	0.0	4.3	5.9	6.0	29.9
25862	26MP8EFX4MSGRYK	13.7	-0.4	12.2	2.6	1.8	29.9
25863	26MP846RDXTIL65	13.4	1.5	8.0	2.9	4.1	29.9
25864	27MP8EDEZE7CMEL	13.4	0.0	7.3	5.5	3.7	29.9
25865	04MP8DRQ66L2E36	13.3	1.5	8.1	4.4	2.6	29.9
25866	20MP8FBATXDUXE2	13.3	1.5	4.3	5.2	5.6	29.9
25867	01MP8EEJRDBA21Y	13.3	0.0	13.0	-0.5	4.1	29.9
25868	01MP811USU5AZLF	13.3	0.0	11.9	2.5	2.2	29.9
25869	C6MP8YU8CR2PI45	13.3	0.0	9.2	1.8	5.6	29.9
25870	33MP8U3NE4ML8ZG	13.3	0.0	8.8	5.2	2.6	29.9
25871	31MP8DG2KES28KI	13.3	0.0	7.7	7.5	1.4	29.9
25872	49MP85BXFF3EVXU	13.0	1.5	5.8	9.7	-0.1	29.9
25873	26MP8DABJ82I3LR	13.0	-0.4	12.2	2.1	3.0	29.9
25874	C7MP8GDBKTAGF8B	13.0	-0.8	11.1	6.3	0.3	29.9
25875	01MP8ZHPPTZ1K1S	12.6	1.5	3.2	5.9	6.7	29.9
25876	20MP847414U8FF7	12.6	1.1	6.6	4.0	5.6	29.9
25877	08MP8S288EIAAAK	12.6	1.1	6.5	7.1	2.6	29.9
25878	03MP8WTBMJ58WAQ	12.6	0.0	14.1	3.6	-0.4	29.9
25879	28MP8DTKU5PZI44	12.6	0.0	7.7	3.6	6.0	29.9
25880	11MP8QXBH8MYYRN	12.6	0.0	6.2	7.8	3.3	29.9
25881	18MP8SVWYX6B5XQ	12.6	0.0	5.8	6.3	5.2	29.9
25882	03MP8IPZABS3D2	12.6	-0.4	11.8	5.9	0.0	29.9
25883	08MP8SNM5PAWY63	12.6	-0.4	9.2	7.8	0.7	29.9
25884	15MP8TIYVIX5GGF	12.3	-0.4	13.0	3.2	1.8	29.9
25885	C6MP8AP3W5C5G2L	12.2	3.0	9.6	1.8	3.3	29.9
25886	26MP81745DQ5KJD	12.2	1.5	3.9	6.7	5.6	29.9
25887	10MP8EBHRVEXSQZ	12.2	1.1	10.3	6.3	0.0	29.9
25888	53MP88ZZPT72UES	12.2	0.0	13.7	4.0	0.0	29.9
25889	19MP8FXKZRJRQST	12.2	0.0	10.7	4.8	2.2	29.9
25890	10MP8EASZ6KVBXZ	12.2	0.0	10.0	7.4	0.3	29.9
25891	27MP8RQKBHVAEXM	12.2	0.0	9.6	6.3	1.8	29.9
25892	28MP871Q62PPJ3B	12.2	0.0	9.2	4.0	4.5	29.9
25893	49MP8G48HD3JFAE	12.2	0.0	9.2	3.3	5.2	29.9
25894	02MP8FUYS215DNI	12.2	-0.4	9.2	3.3	5.6	29.9
25895	01MP84KSCDACPQ1	12.2	-0.4	8.1	5.2	4.8	29.9

25896	31MP8ZRPZCKTVQ3	11.9	-0.4	10.3	5.5	2.6	29.9
25897	19MP8PSP6FWG2F7	11.8	1.5	7.0	4.4	5.2	29.9
25898	C5MP8PMSI2QXNCJ	11.8	0.0	14.1	4.4	-0.4	29.9
25899	18MP8UQ73I1HIFC	11.8	0.0	8.1	7.8	2.2	29.9
25900	26MP8QE2XHFYUA6	11.8	-0.4	13.0	4.4	1.1	29.9
25901	26MP86PXXTWTMSQ	11.8	-0.4	11.5	4.1	2.9	29.9
25902	18MP8DWNF6TSX8V	11.5	1.1	5.0	10.5	1.8	29.9
25903	09MP8DQN6EI4BVH	11.5	-0.8	11.1	7.8	0.3	29.9
25904	28MP815E3QT3FPH	11.4	1.5	10.8	4.0	2.2	29.9
25905	24MP8CXVZPXNSPM	11.4	0.0	7.3	6.7	4.5	29.9
25906	14MP8TRJLWJQ487	11.1	1.5	9.6	3.3	4.4	29.9
25907	15MP8D2W8YTMYPDJ	11.1	1.5	8.0	5.2	4.1	29.9
25908	18MP8SN3H877WFM	11.1	1.5	5.8	6.3	5.2	29.9
25909	11MP8718WMLFHGX	11.1	0.0	14.1	4.8	-0.1	29.9
25910	26MP8IVFM8SPPXF	10.7	1.5	10.3	5.2	2.2	29.9
25911	01MP8UXH8KJSPAA	10.7	0.0	14.9	2.9	1.4	29.9
25912	28MP8M36LWS41RD	10.7	0.0	10.3	4.4	4.5	29.9
25913	02MP8FD88QPSLGB	10.7	0.0	7.3	7.1	4.8	29.9
25914	15MP8M1BL5YLBCA	10.7	-0.4	9.2	5.2	5.2	29.9
25915	49MP8T64WR24377	10.7	-0.4	7.3	10.1	2.2	29.9
25916	40MP85JTF5FRLPJ	10.7	-0.4	6.2	8.2	5.2	29.9
25917	18MP88ETLBMRQQU	10.7	-0.8	13.4	5.5	1.1	29.9
25918	03MP8S1G7BVRCID	10.5	0.0	12.3	7.5	-0.4	29.9
25919	15MP8ZV6EQXHQ66	10.3	1.5	9.6	7.1	1.4	29.9
25920	C6MP8XQHD2F8VEH	10.3	0.0	8.8	9.3	1.5	29.9
25921	10MP8M4HGFJK5FD	10.3	-0.4	11.5	4.8	3.7	29.9
25922	08MP8TBFU5XKQTJ	10.0	0.0	11.8	4.0	4.1	29.9
25923	15MP85QDKAKTXZY	9.5	1.5	11.9	3.3	3.7	29.9
25924	C9MP8T1ZSET58FL	9.2	1.5	14.5	4.7	0.0	29.9
25925	53MP87T8BL8IKAU	9.2	1.5	6.9	9.7	2.6	29.9
25926	02MP8TME4U5NKUZ	9.2	0.0	14.9	4.0	1.8	29.9
25927	C5MP8DDZWZRTG3E	9.2	0.0	14.5	4.4	1.8	29.9
25928	C5MP83IDXVWD1UL	8.8	1.1	14.1	1.8	4.1	29.9
25929	09MP8CQZXKQNEID	8.8	0.0	12.6	7.8	0.7	29.9
25930	21MP8WP3WEE8HVN	8.8	-0.4	12.2	7.1	2.2	29.9
25931	22MP8EWEMEDYCSY	8.8	-0.4	9.6	10.1	1.8	29.9
25932	18MP8VVMDWPMGY	8.4	1.5	14.5	6.3	-0.8	29.9
25933	31MP8Z4LGMXSB3M	8.4	1.1	9.6	3.3	7.5	29.9
25934	02MP8UEKKFSNUBK	8.4	0.0	11.1	7.4	3.0	29.9
25935	08MP8JHUDZ1RRXK	8.4	0.0	11.1	6.7	3.7	29.9
25936	31MP8K66F48SLDI	8.4	0.0	3.9	13.5	4.1	29.9
25937	08MP8ZQ1D6AWRBE	8.1	0.0	8.4	9.3	4.1	29.9
25938	14MP8JBFY2U7W26	8.0	0.0	11.9	8.2	1.8	29.9
25939	20MP87UPFS1VIK7	7.4	1.5	6.5	7.8	6.7	29.9
25940	11MP85K2Q1HUPCM	7.3	-0.4	14.9	7.8	0.3	29.9
25941	28MP8NAIZ4Y7VEG	6.9	1.5	8.1	9.7	3.7	29.9
25942	27MP8IS6ZQXALBI	6.9	0.0	15.6	5.2	2.2	29.9
25943	14MP8178RNWH8RN	6.5	1.5	15.6	6.3	0.0	29.9
25944	31MP83KFXJZZXK	5.8	1.5	11.5	5.9	5.2	29.9
25945	18MP8GXYWIF255A	5.4	-0.4	19.8	4.8	0.3	29.9
25946	26MP8RB1DLWEKWF	5.0	0.0	14.9	7.4	2.6	29.9
25947	20MP81H5G48UWFE	5.0	-0.4	19.8	1.8	3.7	29.9
25948	04MP8XJPMCS3NH4	4.7	1.1	16.0	2.5	5.6	29.9
25949	26MP8C7KT13Y1YU	3.5	0.0	14.5	5.9	6.0	29.9
25950	C6MP8CMTXIHMPI4	21.3	1.5	2.3	4.8	-0.1	29.8
25951	31MP8RIPQZHD24Z	21.3	0.0	0.3	6.0	2.2	29.8
25952	19MP8W2JIDGKQJ1	21.3	-0.4	-0.7	7.8	1.8	29.8
25953	08MP8ME5JE51TJ5	20.9	1.5	-1.8	4.0	5.2	29.8
25954	04MP8DIQE3J281Z	20.6	0.0	5.1	1.5	2.6	29.8

25955	10MP85JQGX1RFPB	19.8	0.0	6.5	1.3	2.2	29.8
25956	26MP8KDQ67IVJUV	19.4	-0.4	8.8	1.7	0.3	29.8
25957	27MP8U2UZRE4IWT	19.4	-0.4	6.9	2.9	1.0	29.8
25958	18MP8SDJIWY5KRE	19.0	1.1	6.5	2.9	0.3	29.8
25959	15MP8YQ5QGG5AKX	19.0	-0.4	8.8	0.2	2.2	29.8
25960	11MP8DESKKY7YHH	19.0	-0.4	6.9	2.1	2.2	29.8
25961	04MP86FSQCAWS8J	18.6	3.0	1.6	2.9	3.7	29.8
25962	21MP8TLX2YQX6FT	18.6	1.5	3.5	5.9	0.3	29.8
25963	26MP8ZHTW5RY3GM	18.6	1.1	7.7	2.5	-0.1	29.8
25964	27MP88MIR8QRNPQ	18.6	0.0	6.1	4.8	0.3	29.8
25965	15MP85LWAD443BI	18.6	-0.4	6.1	4.8	0.7	29.8
25966	19MP8P4CCGISD5J	18.3	1.5	6.7	0.7	2.6	29.8
25967	15MP86UW2GLS81E	17.9	-0.4	6.9	4.0	1.4	29.8
25968	49MP8C5EZI4ATUS	17.9	-0.4	2.7	7.4	2.2	29.8
25969	27MP88IJP7P67E	17.5	1.5	1.2	4.4	5.2	29.8
25970	01MP8QXSMWYKMRZ	17.5	1.1	10.7	-0.9	1.4	29.8
25971	C5MP833B6KYKW1T	17.5	1.1	6.5	2.9	1.8	29.8
25972	26MP82ZDSNTLXTL	17.5	1.1	5.4	4.0	1.8	29.8
25973	49MP8VNIFY87Y2W	17.5	-0.4	11.8	1.4	-0.5	29.8
25974	27MP85YMI3A2GVX	17.5	-0.4	3.9	5.1	3.7	29.8
25975	23MP8IJUPYJ6N3I	17.5	-0.8	8.4	2.5	2.2	29.8
25976	23MP815KM88GFSY	17.1	3.0	8.8	2.9	-2.0	29.8
25977	03MP818U5WAK5R7	17.1	1.5	9.2	1.0	1.0	29.8
25978	03MP8E2VKEMVYJL	17.1	1.5	5.0	2.5	3.7	29.8
25979	22MP88GDJ3YAWVG	17.1	1.5	3.9	4.0	3.3	29.8
25980	01MP8RTHX8JV46H	17.1	1.5	3.1	3.3	4.8	29.8
25981	31MP8H11PL4FA66	17.1	1.1	9.2	-0.1	2.5	29.8
25982	15MP8WXMUA2USLM	17.1	0.0	8.8	2.5	1.4	29.8
25983	30MP8EMEP6B17WD	17.1	0.0	5.0	1.0	6.7	29.8
25984	46MP8JJI43MQ25T	17.1	-0.4	5.0	6.3	1.8	29.8
25985	31MP8U6PRX8ETNA	17.1	-0.8	2.4	6.3	4.8	29.8
25986	10MP8K72Y2RFEUQ	16.1	0.0	4.4	5.2	4.1	29.8
25987	24MP8D1DZFMHNLS	16.0	3.0	6.0	3.0	1.8	29.8
25988	31MP87TGGM3TEW2	16.0	1.5	7.8	4.5	0.0	29.8
25989	C6MP8CBAIRR7PAN	16.0	0.0	8.4	3.6	1.8	29.8
25990	10MP8B2EE48YKMG	16.0	0.0	3.9	5.1	4.8	29.8
25991	22MP8CGK6IXKYAE	16.0	-0.4	10.7	-0.2	3.7	29.8
25992	22MP8XWYLY3GLEI	16.0	-0.4	8.8	3.6	1.8	29.8
25993	04MP87DVZBTG767	16.0	-0.4	7.1	4.5	2.6	29.8
25994	53MP86IYVRXBPLX	16.0	-0.4	6.5	5.9	1.8	29.8
25995	15MP8654HIHRKI8	16.0	-0.8	4.3	6.6	3.7	29.8
25996	C7MP8ESDTFV8LZI	15.6	1.5	5.4	7.8	-0.5	29.8
25997	19MP8NDGSSR7VJF	15.6	1.1	11.8	0.2	1.1	29.8
25998	10MP8HC21XZD4DZ	15.6	1.1	4.3	5.9	2.9	29.8
25999	18MP8RZK3MHWNY7	15.6	0.0	8.0	3.2	3.0	29.8
26000	03MP8NTD46TXG36	15.6	-0.4	7.7	3.6	3.3	29.8
26001	26MP8I3FCQ87DVI	15.6	-0.8	10.7	5.5	-1.2	29.8
26002	10MP8JJ55A2HGGL	15.3	1.5	1.4	7.1	4.5	29.8
26003	19MP8ZYIEFZIZE8	15.3	0.0	11.2	2.2	1.1	29.8
26004	08MP82Z1NGF7YJK	15.2	3.0	2.0	2.9	6.7	29.8
26005	33MP8QJ8PYYKSE4	15.2	1.5	8.0	3.3	1.8	29.8
26006	46MP83RDAALDJ4U	15.2	1.1	9.9	2.6	1.0	29.8
26007	18MP8IQV7NIJFXT	15.2	-0.4	9.2	4.7	1.1	29.8
26008	C9MP845DKFU26IQ	15.2	-0.4	8.0	7.0	0.0	29.8
26009	19MP8ELSJ8L7J2N	14.9	0.0	3.7	3.7	7.5	29.8
26010	19MP8EXFKTBYNVV	14.8	1.5	4.3	4.8	4.4	29.8
26011	18MP8WCWBWCSQK2	14.8	0.0	14.1	1.3	-0.4	29.8
26012	26MP8L6KG63KFJQ	14.5	0.0	10.1	5.2	0.0	29.8
26013	33MP8ZCMWHZJSKP	13.8	1.5	8.6	5.2	0.7	29.8

26014	02MP8IA5EYZG3B1	13.7	3.0	5.8	5.9	1.4	29.8
26015	03MP8VEXNQM6DCB	13.7	1.5	8.8	2.9	2.9	29.8
26016	C7MP8SXVG8P4I24	13.7	1.5	5.4	5.5	3.7	29.8
26017	C7MP88CJVK7CVHL	13.7	0.0	11.8	4.7	-0.4	29.8
26018	08MP8PYNN166C1R	13.7	0.0	10.3	4.4	1.4	29.8
26019	49MP8A4A71VP8UN	13.3	0.0	7.3	5.9	3.3	29.8
26020	17MP84PAQA1NH8Y	12.9	1.1	5.4	2.2	8.2	29.8
26021	08MP8TW8JBACFFG	12.6	-0.4	10.3	5.9	1.4	29.8
26022	31MP85KUHP EE6WY	12.6	-0.4	8.8	3.6	5.2	29.8
26023	55MP82MRVECGR3D	12.3	0.0	7.8	4.1	5.6	29.8
26024	18MP8MVTPE1K3WM	12.2	1.5	11.8	3.2	1.1	29.8
26025	49MP8KVB5UKEYHV	12.2	1.5	11.5	2.8	1.8	29.8
26026	28MP8D6GUU2B3MU	12.2	1.1	10.7	6.3	-0.5	29.8
26027	02MP8CZARRCUYP4	12.2	0.0	10.3	5.5	1.8	29.8
26028	20MP8UTKCYFKJ4I	12.2	0.0	8.0	7.4	2.2	29.8
26029	20MP8LWEALZJ28U	12.2	-0.8	13.7	5.5	-0.8	29.8
26030	33MP8MHZGEHWZSC	11.9	1.5	5.2	7.5	3.7	29.8
26031	31MP826Z6C7PKMX	11.9	0.0	7.8	5.6	4.5	29.8
26032	40MP8XDLFN3G7IQ	11.8	3.0	5.4	7.8	1.8	29.8
26033	17MP8E45LX8A4SE	11.8	1.5	12.2	4.0	0.3	29.8
26034	26MP8U4YDBDMAC8	11.8	0.0	12.2	4.4	1.4	29.8
26035	31MP8UW2MB4VPKX	11.8	0.0	12.2	3.2	2.6	29.8
26036	53MP8CZHPGQN2AP	11.8	-0.4	10.7	4.4	3.3	29.8
26037	22MP81BD2HMSFWG	11.8	-0.8	9.2	4.4	5.2	29.8
26038	33MP8JB8TR5G6W7	11.5	0.0	8.6	3.7	6.0	29.8
26039	09MP8PJ4SQ1C3PR	11.4	3.0	7.3	4.8	3.3	29.8
26040	08MP8MH7FYQTN6K	11.4	0.0	11.1	4.0	3.3	29.8
26041	19MP8EHD16JWF6K	11.1	1.5	8.8	5.1	3.3	29.8
26042	29MP8X8SRSCNB1T	10.8	0.0	10.8	7.1	1.1	29.8
26043	08MP8PJV4BAZ7LM	10.3	1.5	13.0	3.2	1.8	29.8
26044	18MP884I7RHFQIA	10.3	1.5	12.2	2.1	3.7	29.8
26045	08MP8ZY31HRBI56	10.3	1.5	9.2	7.0	1.8	29.8
26046	22MP8KNLF48J3XF	10.3	1.5	6.9	7.4	3.7	29.8
26047	08MP8K82A2WB3MY	10.3	1.1	16.0	3.6	-1.2	29.8
26048	03MP8QNY7GP8GPM	10.3	1.1	10.3	3.3	4.8	29.8
26049	14MP8QQA55KAUVE	10.3	1.1	6.9	7.4	4.1	29.8
26050	26MP8SK3XYNDCMK	10.3	-0.4	7.7	8.5	3.7	29.8
26051	03MP87ZA766CP4M	10.0	0.0	11.6	5.6	2.6	29.8
26052	C9MP8RP5NMBCPZ1	9.9	0.0	11.1	8.9	-0.1	29.8
26053	26MP83CUPFTHC53	8.4	3.0	9.2	5.5	3.7	29.8
26054	26MP8PFAHCWBFWW	8.4	1.1	11.8	8.5	0.0	29.8
26055	02MP84SUYQJ24DX	8.0	0.0	12.6	7.0	2.2	29.8
26056	26MP856D4DCCPJE	6.7	0.0	17.5	5.6	0.0	29.8
26057	33MP8CKWH6IWDPF	5.0	1.1	10.7	7.4	5.6	29.8
26058	46MP8WHBP46SFKA	4.2	3.0	12.6	6.3	3.7	29.8
26059	27MP8HFI4I27DDT	4.0	0.0	18.7	7.1	0.0	29.8
26060	26MP83WVIGW645Q	21.7	1.5	4.3	-0.4	2.6	29.7
26061	14MP8EEER6IIG2T	20.9	1.1	2.7	5.1	-0.1	29.7
26062	11MP8VYPH4ZKMWH	20.9	0.0	8.8	0.0	0.0	29.7
26063	15MP8XGGASRBME1	20.5	1.5	2.3	2.5	2.9	29.7
26064	19MP8MPS27SVMHD	20.2	0.0	-0.9	7.1	3.3	29.7
26065	19MP8H5LJR3Y6E4	19.8	1.5	4.7	3.7	0.0	29.7
26066	02MP8RDERRVU7TR	19.8	1.5	4.3	2.6	1.5	29.7
26067	10MP88ILNMHT1JE	19.8	-0.4	6.6	3.0	0.7	29.7
26068	31MP8TRHURDQQI8	19.4	0.0	8.1	1.1	1.1	29.7
26069	29MP8DNAYTE38P6	19.4	0.0	6.2	3.0	1.1	29.7
26070	39MP8PGYNBZMITZ	19.4	0.0	1.8	3.3	5.2	29.7
26071	33MP86A2F52837A	19.4	-0.8	8.0	0.2	2.9	29.7
26072	26MP8IJB13UR4MV	19.0	3.0	6.6	0.0	1.1	29.7

26073	09MP88TLQDLIQES	19.0	1.5	2.1	4.1	3.0	29.7
26074	03MP8EN7FY7CC6S	19.0	0.0	4.4	4.8	1.5	29.7
26075	03MP8XY3N1EZNTL	19.0	0.0	-1.6	3.7	8.6	29.7
26076	C6MP86C5CIHBV62	19.0	-0.4	11.1	0.0	0.0	29.7
26077	11MP8W76ADUSUAZ	18.6	1.1	5.9	0.0	4.1	29.7
26078	20MP8V2SXZSBPW8	18.6	-0.8	8.4	1.7	1.8	29.7
26079	21MP8CD3B3172QK	18.3	-0.4	7.4	3.7	0.7	29.7
26080	30MP8D2BHUJLBJX	18.0	0.0	4.3	5.2	2.2	29.7
26081	39MP83UTJMG1J3T	17.9	1.5	7.0	1.8	1.5	29.7
26082	33MP8RFMG4EQHKJ	17.9	1.1	3.6	4.1	3.0	29.7
26083	55MP8MAKSHQCZGM	17.9	0.0	7.4	3.7	0.7	29.7
26084	22MP8V4DVDTXCCN	17.9	0.0	3.6	2.6	5.6	29.7
26085	04MP8VGKZ7ZTYLM	17.5	0.0	5.2	2.9	4.1	29.7
26086	C5MP8KL1ML84XVQ	17.1	1.1	8.0	4.0	-0.5	29.7
26087	19MP8YAUBA3AHTQ	17.1	-0.4	5.6	6.7	0.7	29.7
26088	24MP84PKKV56KHR	17.1	-0.4	4.6	3.6	4.8	29.7
26089	26MP8LCMBZ5NIAE	16.8	0.0	8.8	4.1	0.0	29.7
26090	21MP821ECAUF2JM	16.8	-0.4	10.0	0.3	3.0	29.7
26091	20MP8URPSHIFS71	16.8	-0.4	9.7	1.8	1.8	29.7
26092	46MP8SPKI78HGT5	16.7	-0.4	6.1	5.9	1.4	29.7
26093	C6MP83T2F6R5E5K	16.7	-0.8	10.7	2.1	1.0	29.7
26094	39MP81WWX8CI8AQ	16.7	-0.8	8.8	0.6	4.4	29.7
26095	31MP8PEESBBH8ZR	16.4	1.5	7.4	1.4	3.0	29.7
26096	46MP8HV8826Y7SA	16.4	0.0	5.1	4.5	3.7	29.7
26097	55MP818IKE7D3ZD	16.4	-0.8	0.6	6.0	7.5	29.7
26098	08MP8DK4PQVGH5H	16.0	1.5	5.9	5.2	1.1	29.7
26099	08MP8L8XR5AG4BI	16.0	0.0	8.1	4.1	1.5	29.7
26100	27MP8NMXEVDL8FN	15.6	3.0	5.0	2.8	3.3	29.7
26101	19MP8UGAH1C7YVW	15.6	1.5	6.5	3.6	2.5	29.7
26102	18MP8BMV5VDT3HR	15.6	0.0	5.9	3.7	4.5	29.7
26103	09MP8H4U8LA4P1Y	15.6	0.0	5.2	5.6	3.3	29.7
26104	08MP8GGG8Y36D5X	15.3	1.5	6.6	2.6	3.7	29.7
26105	19MP8717BI8ZDWI	15.3	0.0	7.4	6.7	0.3	29.7
26106	C7MP836HX2VHAYQ	15.2	1.5	8.6	1.5	2.9	29.7
26107	03MP86IQY5K3GCL	15.2	1.5	6.7	3.7	2.6	29.7
26108	10MP8LMGC4Z3NMA	15.2	1.1	10.7	-0.2	2.9	29.7
26109	20MP8XPNNTW2K8W	14.9	0.0	6.3	5.9	2.6	29.7
26110	C9MP8XMPJ35E3HC	14.9	0.0	4.4	2.9	7.5	29.7
26111	55MP86LYF6RJDAY	14.8	1.1	8.8	4.0	1.0	29.7
26112	26MP8ATK7KLCHYL	14.8	1.1	1.6	5.5	6.7	29.7
26113	31MP8LY6RTMT5MN	14.5	1.5	5.1	5.6	3.0	29.7
26114	C6MP88J6JA8HYYL	14.5	1.1	5.9	5.6	2.6	29.7
26115	02MP8NVINTP2KZ7	14.5	0.0	7.0	6.7	1.5	29.7
26116	26MP87XYLG38KXT	14.2	0.0	9.6	5.9	0.0	29.7
26117	C6MP8TG6UZADZH4	13.8	1.5	11.1	3.3	0.0	29.7
26118	C7MP883GX5U8NLR	13.8	1.1	8.1	4.1	2.6	29.7
26119	04MP8LGLAJ14SY8	13.8	0.0	8.9	2.9	4.1	29.7
26120	18MP8EALQMVVBHV	13.7	1.5	5.6	6.3	2.6	29.7
26121	23MP8UVBM2575CH	13.7	-0.4	11.8	1.7	2.9	29.7
26122	02MP82LGM3BZB1C	13.3	1.5	12.2	3.6	-0.9	29.7
26123	26MP8TZ363F5VW2	13.3	1.1	9.9	5.5	-0.1	29.7
26124	26MP8GVIPA7BFEX	13.3	1.1	8.0	3.2	4.1	29.7
26125	03MP8N6Z5K1F6XC	13.3	-0.4	8.4	7.4	1.0	29.7
26126	03MP8PUN6IHKFAT	13.0	1.5	10.4	4.8	0.0	29.7
26127	26MP8CLZWHXW4BD	13.0	1.5	10.0	6.0	-0.8	29.7
26128	26MP8V415EE7BWB	13.0	1.5	10.0	5.6	-0.4	29.7
26129	03MP8EDZCMYHWAP	13.0	0.0	12.3	3.7	0.7	29.7
26130	19MP8TKMT7F7MUT	13.0	0.0	8.9	4.1	3.7	29.7
26131	15MP8HVQ7ZRPP31	13.0	0.0	7.8	6.7	2.2	29.7

26132	39MP8A3YKYKA63J	13.0	-0.4	9.3	5.6	2.2	29.7
26133	02MP8TB5UJJVXW1	12.9	1.1	5.4	7.4	2.9	29.7
26134	20MP8LPHPJSA8EU	12.6	0.0	9.3	4.8	3.0	29.7
26135	09MP8EGPFDEN6AR	12.6	-0.4	13.8	3.7	0.0	29.7
26136	28MP86YZ7VAZ4HQ	12.3	1.5	11.2	2.1	2.6	29.7
26137	02MP8QHF4L4JE4Q	12.3	1.5	4.4	7.8	3.7	29.7
26138	27MP87A31GAMKV4	12.3	1.1	7.3	9.0	0.0	29.7
26139	49MP81L2H1BH577	12.2	1.5	13.8	2.6	-0.4	29.7
26140	28MP8BYS41CRCGK	12.2	0.0	13.8	3.7	0.0	29.7
26141	C6MP8DB1WTW1HPV	11.9	1.1	14.9	0.7	1.1	29.7
26142	08MP8PDIALGJKR6	11.9	0.0	14.2	4.4	-0.8	29.7
26143	31MP862D1U6CZ7M	11.9	0.0	10.4	5.2	2.2	29.7
26144	40MP8HVCMTTMQNG	11.9	0.0	8.1	5.6	4.1	29.7
26145	23MP8LL3HHK3G85	11.9	-0.4	11.2	3.3	3.7	29.7
26146	28MP87D6A37EJUX	11.8	1.1	10.3	3.2	3.3	29.7
26147	28MP8HPGBMY6MYV	11.5	1.5	8.5	3.7	4.5	29.7
26148	30MP8DG6K1NNBYH	11.4	0.0	4.6	8.9	4.8	29.7
26149	18MP8EY3KJYY7DP	11.4	-0.4	12.6	4.7	1.4	29.7
26150	02MP841T6QBDQIX	11.2	0.0	13.8	3.6	1.1	29.7
26151	09MP87E1W7VZMZ5	11.1	0.0	7.0	5.6	6.0	29.7
26152	03MP8EQGQCRDEQ8	11.0	3.0	8.8	5.1	1.8	29.7
26153	15MP8VFK6N8VV3W	11.0	1.1	14.1	2.5	1.0	29.7
26154	18MP8CYH2P1GM2K	10.8	1.5	13.0	5.2	-0.8	29.7
26155	09MP8GUMLBCTNTT	10.8	0.0	11.1	3.3	4.5	29.7
26156	39MP86BMPGPHUQ1	10.8	-0.4	7.4	7.4	4.5	29.7
26157	21MP8MJPMG6ZBX2	10.7	1.1	8.4	8.5	1.0	29.7
26158	55MP8GXB2BICK5A	10.4	0.0	13.0	4.8	1.5	29.7
26159	18MP8PN4BI78JYW	10.4	0.0	10.7	8.6	0.0	29.7
26160	53MP8H7IGMQ7UNB	10.3	-0.4	15.3	4.5	0.0	29.7
26161	26MP8V7RVAWW2YI	10.0	0.0	13.0	5.2	1.5	29.7
26162	08MP84DC8SB3Q13	10.0	0.0	8.9	7.1	3.7	29.7
26163	31MP8TJW2N1EZUQ	9.9	0.0	13.7	6.6	-0.5	29.7
26164	09MP826W5A5XXUE	9.6	0.0	13.4	5.2	1.5	29.7
26165	18MP8Y61EJR83TT	9.5	1.5	10.3	5.5	2.9	29.7
26166	C6MP86MXPIR437Z	9.2	0.0	10.4	10.1	0.0	29.7
26167	17MP8VHB16IVHLJ	7.6	1.1	8.8	8.9	3.3	29.7
26168	10MP8JJ7XJCS1HU	7.4	0.0	10.4	9.3	2.6	29.7
26169	55MP8GSWASPC6JE	7.3	-0.4	14.2	5.6	3.0	29.7
26170	26MP8WFXH58VK45	6.7	0.0	12.6	6.7	3.7	29.7
26171	C8MP8APNJYHPPA6	6.6	0.0	13.8	10.1	-0.8	29.7
26172	11MP8B8NV3SNFEI	6.3	1.1	13.0	9.3	0.0	29.7
26173	53MP8EB55H4V6FD	21.7	-0.4	4.3	2.5	1.5	29.6
26174	17MP8WKERWSTB4F	20.6	1.5	3.0	4.5	0.0	29.6
26175	21MP8YQ2ZTDJQ7L	20.6	0.0	2.7	3.3	3.0	29.6
26176	29MP8DI5S37DA4I	20.5	-0.8	6.1	0.9	2.9	29.6
26177	40MP8R1Z5MF4XSH	19.8	1.5	1.7	2.9	3.7	29.6
26178	20MP8NPA8IGHMIB	19.8	0.0	6.6	1.0	2.2	29.6
26179	14MP8ZRUX61KX3L	19.8	-0.4	6.2	1.8	2.2	29.6
26180	17MP8IKH1EUW5FK	19.4	3.0	4.7	1.1	1.4	29.6
26181	C5MP8AJRRTFHJJY	19.4	1.5	1.0	5.5	2.2	29.6
26182	14MP8ZCFR36SDZH	19.4	1.1	6.2	0.7	2.2	29.6
26183	C6MP8QFS7CSNRGR	19.4	0.0	9.6	-0.9	1.5	29.6
26184	23MP8E3KR52K2YB	19.4	0.0	7.7	1.0	1.5	29.6
26185	40MP836U8LQYV8L	19.4	-0.4	3.2	5.2	2.2	29.6
26186	18MP8M8PNG443CI	19.4	-0.8	5.1	3.3	2.6	29.6
26187	24MP8EWTYKCDES1	19.0	1.5	3.6	3.3	2.2	29.6
26188	20MP8HB84G8G2GC	19.0	1.1	6.6	-1.2	4.1	29.6
26189	18MP8TCAKNXTU77	19.0	0.0	5.9	3.6	1.1	29.6
26190	21MP81YNVEDZNDH	18.7	0.0	5.8	6.7	-1.6	29.6

26191	14MP8DMD5Q4NMUD	18.7	0.0	3.1	5.6	2.2	29.6
26192	01MP8MMC2UKP4YD	18.6	1.1	6.2	2.6	1.1	29.6
26193	46MP83KWSIFJLE	18.6	1.1	2.3	3.2	4.4	29.6
26194	08MP8B8W6I5D6WP	18.6	0.0	5.1	-0.1	6.0	29.6
26195	30MP8P5UNZ133RG	18.6	-0.4	8.1	2.6	0.7	29.6
26196	26MP8VVAJE8LJA4	18.3	1.5	7.7	1.8	0.3	29.6
26197	40MP82XXD53U15M	18.3	1.5	2.4	3.7	3.7	29.6
26198	31MP8KBJNDP4RPK	18.3	-0.4	6.2	2.5	3.0	29.6
26199	26MP8JV6VNM1WGX	17.9	1.5	2.8	6.3	1.1	29.6
26200	21MP8TWJD8BZ2PW	17.9	0.0	9.6	1.0	1.1	29.6
26201	20MP8PNWATVPN8Q	17.9	0.0	7.3	1.8	2.6	29.6
26202	49MP8KFFVK3TDYT	17.9	0.0	2.4	5.2	4.1	29.6
26203	04MP82QEB78RB65	17.9	-0.4	8.9	3.7	-0.5	29.6
26204	26MP8BS8P52UJL6	17.9	-0.4	8.1	3.7	0.3	29.6
26205	46MP8QSUVVXK5V4	17.9	-0.4	6.2	5.6	0.3	29.6
26206	C6MP8SJH3GDIQ6E	17.5	0.0	14.5	-2.0	-0.4	29.6
26207	28MP8R5LJXEPXJN	17.5	0.0	8.1	1.4	2.6	29.6
26208	22MP86SVQ2TBS7A	17.5	0.0	5.1	4.8	2.2	29.6
26209	29MP8HPD35XFAYU	17.5	0.0	4.3	5.6	2.2	29.6
26210	31MP8RTT8E7PH6N	17.5	0.0	2.8	4.8	4.5	29.6
26211	20MP8KNME6Q4FMQ	17.5	-0.4	11.8	1.5	-0.8	29.6
26212	15MP8M5HATU7J77	17.1	0.0	7.7	1.1	3.7	29.6
26213	03MP8WX6SKD3PN8	17.1	0.0	5.5	3.7	3.3	29.6
26214	26MP8Q6I4JQH1KI	16.7	-0.8	8.0	4.7	1.0	29.6
26215	15MP8MAUC7JANNV	16.7	-0.8	8.0	3.2	2.5	29.6
26216	26MP8CJJG62WDDU	16.7	-0.8	6.5	6.6	0.6	29.6
26217	15MP81TJ1CNVZ65	16.7	-0.8	4.6	4.7	4.4	29.6
26218	08MP87CKU486WVV	16.7	-0.8	2.3	8.5	2.9	29.6
26219	27MP8WJTTCPCG4	16.4	1.5	9.6	3.3	-1.2	29.6
26220	31MP8JDUV4PLFXJ	16.4	1.1	6.5	4.1	1.5	29.6
26221	04MP85ICZ1Q76GF	16.4	1.1	4.3	5.6	2.2	29.6
26222	02MP8FZVWAEP58L	16.4	1.1	2.8	8.2	1.1	29.6
26223	20MP8MDBQLLYK13	16.4	-0.4	10.4	2.5	0.7	29.6
26224	08MP8D7VHFKW8RJ	16.4	-0.4	6.2	5.6	1.8	29.6
26225	15MP8NI8TWAGUQ6	16.4	-0.4	5.9	2.9	4.8	29.6
26226	02MP8MSE14UH3UB	16.4	-0.4	5.4	7.1	1.1	29.6
26227	01MP8VRYX2ZEIV	16.0	3.0	5.4	4.1	1.1	29.6
26228	02MP8TJ5REQPV7C	16.0	1.1	9.6	0.3	2.6	29.6
26229	15MP822XJNUKCJ1	16.0	1.1	7.7	4.1	0.7	29.6
26230	26MP83JSCIB3CAP	16.0	0.0	7.7	4.4	1.5	29.6
26231	03MP87GH3XFJ6ML	16.0	0.0	7.3	6.3	0.0	29.6
26232	11MP8CJ7Y7SS86A	16.0	0.0	4.7	9.3	-0.4	29.6
26233	31MP8GPPCVZ8NEQ	16.0	0.0	4.7	6.3	2.6	29.6
26234	18MP8TWAE2C75HV	16.0	0.0	2.1	6.3	5.2	29.6
26235	C8MP8HMLDV6474N	15.6	1.5	11.5	3.0	-2.0	29.6
26236	20MP8GWYP2W6T1F	15.6	1.5	9.6	1.8	1.1	29.6
26237	26MP8UU6QFZNH26	15.6	1.5	7.0	1.4	4.1	29.6
26238	20MP8UQNP48EH5D	15.6	1.5	6.2	2.2	4.1	29.6
26239	02MP8AJ8YN4G3WP	15.6	0.0	8.9	4.4	0.7	29.6
26240	26MP8RU3JBMEBCQ	15.6	0.0	6.2	7.1	0.7	29.6
26241	18MP8IUTFRM5Y6R	15.6	-0.4	8.9	3.3	2.2	29.6
26242	11MP8XSPWL4XM81	15.3	1.5	4.3	5.2	3.3	29.6
26243	18MP8UGAURHP7BD	15.2	3.0	6.1	4.7	0.6	29.6
26244	26MP8WHXLLYSRDM	15.2	1.5	8.5	4.8	-0.4	29.6
26245	27MP8TVS6G2JA2M	15.2	1.1	8.5	2.2	2.6	29.6
26246	28MP8WCR4TJUWXXK	15.2	-0.8	6.7	5.2	3.3	29.6
26247	20MP8B47F2ZPQ51	14.9	0.0	8.4	6.3	0.0	29.6
26248	01MP8EWFPINELCL	14.9	0.0	7.7	4.4	2.6	29.6
26249	02MP8WI8AQH4PMI	14.9	0.0	6.2	6.3	2.2	29.6

26250	18MP8ZI53WSLIZM	14.8	1.5	4.2	6.6	2.5	29.6
26251	40MP8Z8J5DNGS3J	14.8	-0.4	6.1	8.5	0.6	29.6
26252	20MP8RMH438831S	14.5	1.5	9.6	5.2	-1.2	29.6
26253	02MP83B8XDYBPCU	14.5	1.1	5.1	6.7	2.2	29.6
26254	14MP86MRMXYK3PP	14.5	0.0	11.1	5.2	-1.2	29.6
26255	03MP8ZB1DABQWZY	14.5	0.0	6.2	4.4	4.5	29.6
26256	55MP81J77WXY6IL	14.5	-0.4	7.7	6.3	1.5	29.6
26257	46MP8JUG57GPH8W	14.1	1.5	6.6	3.7	3.7	29.6
26258	20MP8PL4GCZFJ8J	14.1	0.0	13.0	3.3	-0.8	29.6
26259	C5MP8AQUXCDP72N	14.1	0.0	13.0	1.8	0.7	29.6
26260	26MP8RQ55G6WYHJ	14.1	0.0	11.5	1.4	2.6	29.6
26261	26MP8TNPJ1A7S3U	14.1	0.0	7.7	7.8	0.0	29.6
26262	18MP8GVRV78L7RX	14.1	0.0	7.0	4.4	4.1	29.6
26263	26MP8PM7EHEPVD1	14.1	-0.4	13.0	2.9	0.0	29.6
26264	11MP8V6IZXKE4ZR	14.1	-0.4	8.1	5.2	2.6	29.6
26265	14MP8Z3QM6Y17A4	14.1	-0.8	8.1	5.2	3.0	29.6
26266	C6MP81M553UILZX	13.8	0.0	9.6	3.6	2.6	29.6
26267	49MP84HU5MEIW1Z	13.8	-0.4	10.3	4.8	1.1	29.6
26268	08MP81PMYCZJBS8	13.7	1.5	8.5	4.8	1.1	29.6
26269	39MP86RMYJYKF3P	13.7	1.5	3.2	5.6	5.6	29.6
26270	01MP8SXUJR8DDYC	13.7	-0.4	6.6	7.5	2.2	29.6
26271	20MP8XWY34VBPMW	13.4	3.0	5.8	3.3	4.1	29.6
26272	17MP81EIYIDU21T	13.4	1.5	10.7	-0.1	4.1	29.6
26273	49MP8YA7GZ5DKEX	13.4	0.0	14.1	2.5	-0.4	29.6
26274	15MP8PBJ7435TCY	13.3	-0.8	6.1	6.6	4.4	29.6
26275	55MP81CQVI47TT5	13.0	1.1	10.0	2.2	3.3	29.6
26276	10MP8VEBVHQ6S6B	13.0	0.0	12.6	0.3	3.7	29.6
26277	04MP83333TB2R8C	12.6	0.0	11.8	2.2	3.0	29.6
26278	09MP84Q6VBIM3VP	12.6	0.0	11.1	6.7	-0.8	29.6
26279	22MP8XGEMJWULCL	12.6	0.0	9.6	8.6	-1.2	29.6
26280	40MP8UV3MCIYE5T	12.6	0.0	8.5	4.4	4.1	29.6
26281	20MP8H35KC8JJPG	12.6	0.0	6.6	5.2	5.2	29.6
26282	22MP81EMAQ8VUCP	12.6	-0.4	10.0	6.7	0.7	29.6
26283	26MP8FHNTTRYTKI	12.2	1.5	13.0	2.2	0.7	29.6
26284	40MP8DKPNA2SDQ6	12.2	0.0	13.0	4.8	-0.4	29.6
26285	18MP8XYLKICHJ1K	12.2	-0.4	14.6	2.5	0.7	29.6
26286	33MP82VME18U8LA	12.2	-0.8	12.3	0.3	5.6	29.6
26287	20MP8XW3QYXKVZB	11.9	1.5	8.8	4.8	2.6	29.6
26288	40MP84WAIC6FV2P	11.8	0.0	12.6	3.7	1.5	29.6
26289	18MP8SDH6G3GIRC	11.8	0.0	11.9	6.3	-0.4	29.6
26290	27MP8E3P5UMMQK6	11.8	-0.4	6.6	10.5	1.1	29.6
26291	02MP8RFBCYHKJAE	11.5	1.5	10.0	3.3	3.3	29.6
26292	39MP8PHM1VVV8F7	11.5	0.0	14.5	2.1	1.5	29.6
26293	40MP88RH1QSZ47M	11.5	-0.4	12.6	4.8	1.1	29.6
26294	C7MP8XGMHK7YJJC	11.2	0.0	12.2	4.0	2.2	29.6
26295	30MP8UGFVFCRTZH	11.1	1.5	6.6	10.1	0.3	29.6
26296	C5MP8GLILXCCPVL	11.1	1.1	8.5	4.8	4.1	29.6
26297	C9MP8QAMS6JL6PR	11.1	0.0	7.7	6.3	4.5	29.6
26298	08MP85E7FAI2GET	11.1	-0.4	12.3	6.3	0.3	29.6
26299	19MP8GMXHD1JPVP	11.1	-0.8	16.4	3.3	-0.4	29.6
26300	27MP8FCJEWAK4R2	11.0	3.0	4.8	3.7	7.1	29.6
26301	22MP83AD4MDCZSY	11.0	-0.8	9.9	6.6	2.9	29.6
26302	53MP8GQTER7H5JD	10.8	0.0	13.8	3.2	1.8	29.6
26303	29MP86TEWEMIUV1	10.8	-0.8	11.1	7.8	0.7	29.6
26304	08MP82XRUFUGXFI	10.7	0.0	11.5	6.3	1.1	29.6
26305	22MP8SSZBSYW2ZJ	10.7	0.0	10.0	8.2	0.7	29.6
26306	02MP8EPHL873FQG	10.7	0.0	10.0	7.1	1.8	29.6
26307	15MP8KLSVFWW7YU	10.7	0.0	8.1	7.8	3.0	29.6
26308	53MP8HBYGS3H7KX	10.7	-0.8	13.0	5.2	1.5	29.6

26309	C5MP8LXLTS2GR6F	10.7	-0.8	9.6	5.6	4.5	29.6
26310	15MP82VQ7N2LXME	10.4	1.5	9.6	5.5	2.6	29.6
26311	20MP8QQD7D53464	10.4	0.0	14.5	4.0	0.7	29.6
26312	26MP873FLYSRRPF	10.4	0.0	14.1	3.6	1.5	29.6
26313	09MP8VU2TRDZTWB	10.3	1.5	5.5	8.2	4.1	29.6
26314	24MP81AJ2SCNJGK	10.3	0.0	11.9	8.2	-0.8	29.6
26315	15MP8VLZTBXBIG2	10.3	0.0	11.5	4.8	3.0	29.6
26316	19MP8F3RSG7KZ6P	10.3	0.0	9.6	9.0	0.7	29.6
26317	55MP8MU8AE3I4FH	10.0	0.0	10.3	7.8	1.5	29.6
26318	23MP8QNHNIMUQZ4	10.0	-0.8	12.6	4.8	3.0	29.6
26319	C5MP815ZGI7HUY7	9.6	1.5	9.6	8.6	0.3	29.6
26320	18MP875KZTS4LZS	9.6	0.0	14.9	3.6	1.5	29.6
26321	49MP83DC26G2UJF	9.6	0.0	10.4	7.8	1.8	29.6
26322	04MP8LZNYD62BQN	9.6	-0.4	13.8	3.6	3.0	29.6
26323	18MP83UZSRNCUBJ	9.6	-0.4	11.5	7.8	1.1	29.6
26324	C8MP8ZR671B4TS2	9.3	1.5	9.2	6.3	3.3	29.6
26325	28MP8YIHK8YP6KM	9.2	0.0	13.8	4.0	2.6	29.6
26326	18MP8GUUEDQ3T1L	9.2	0.0	7.7	8.2	4.5	29.6
26327	24MP8RFMHNA48LU	9.1	1.1	16.0	2.8	0.6	29.6
26328	29MP8ZN2P8Q8FIL	8.8	-0.4	15.7	2.9	2.6	29.6
26329	15MP8FQHTMFLCDH	8.4	0.0	12.3	5.2	3.7	29.6
26330	20MP816II13QDKT	8.4	-0.4	10.4	5.2	6.0	29.6
26331	26MP8PQRQK3YSVI	8.1	1.5	12.2	6.0	1.8	29.6
26332	40MP8R3A7Z3BMNM	8.1	0.0	12.3	5.5	3.7	29.6
26333	20MP8H6LNT1YJ8D	8.0	1.5	15.3	0.7	4.1	29.6
26334	18MP81HH35TI1RB	7.3	-0.4	13.0	4.1	5.6	29.6
26335	17MP85EIBS1AN6J	-0.1	1.5	12.2	10.8	5.2	29.6
26336	40MP82WY5J5QU8V	26.2	0.0	2.6	-0.4	1.1	29.5
26337	09MP81S6QAHGPT	20.5	1.5	0.9	-0.5	7.1	29.5
26338	28MP8WDE85TLP3Y	20.5	1.1	3.9	2.9	1.1	29.5
26339	28MP85HT6IYJL8	20.5	-0.4	4.7	4.4	0.3	29.5
26340	46MP82U4BCJP47F	19.8	1.5	-2.2	7.8	2.6	29.5
26341	04MP88MRRWJHGUY	19.8	0.0	4.3	3.6	1.8	29.5
26342	30MP8TJEVDD8RJ1	19.8	-0.4	0.1	5.9	4.1	29.5
26343	26MP88TV7GX2ZEP	19.4	0.0	7.7	-0.6	3.0	29.5
26344	03MP8LMGWU8KLID	19.4	0.0	5.0	3.3	1.8	29.5
26345	21MP8ZJVP8G81TA	19.4	-0.8	9.9	1.0	0.0	29.5
26346	28MP87CRDUSEMTX	19.0	1.5	4.3	4.0	0.7	29.5
26347	03MP88K2A3BFRGN	19.0	1.1	6.5	4.1	-1.2	29.5
26348	27MP8AZI1RM164F	19.0	-0.4	5.8	3.3	1.8	29.5
26349	49MP8V4V8LU6SRU	19.0	-0.4	4.3	4.0	2.6	29.5
26350	22MP81J4DFSMQ74	18.7	1.5	2.0	5.5	1.8	29.5
26351	31MP8ZWJ6ZNY1S2	18.6	1.1	-2.1	5.2	6.7	29.5
26352	26MP8M2HZF3MMPR	18.6	-0.4	2.4	4.4	4.5	29.5
26353	17MP8AVXBLNILSD	18.3	1.1	6.5	2.5	1.1	29.5
26354	10MP8DH47ZGDA33	18.3	1.1	6.2	2.1	1.8	29.5
26355	20MP8UENBQXHLRP	17.9	1.5	5.4	5.1	-0.4	29.5
26356	26MP8ANRAJPP6K8	17.5	3.0	3.9	-0.5	5.6	29.5
26357	15MP8F4B3UYRX1M	17.5	1.5	5.4	3.7	1.4	29.5
26358	26MP8JAU73WSURB	17.5	1.5	3.5	4.0	3.0	29.5
26359	03MP8N6BNL6ESDY	17.5	1.1	4.7	4.8	1.4	29.5
26360	C6MP8D7V8SR7L1X	17.5	0.0	2.8	7.4	1.8	29.5
26361	27MP8HKT84RPP24	17.5	-0.4	7.3	2.9	2.2	29.5
26362	46MP8CI252CTPQ1	17.5	-0.8	9.2	2.5	1.1	29.5
26363	40MP81UF6WXSUIK	17.2	0.0	10.8	1.5	0.0	29.5
26364	09MP8BFD1YBJZHR	17.1	0.0	5.8	4.4	2.2	29.5
26365	23MP8P23KGQWBVU	17.1	0.0	4.7	6.3	1.4	29.5
26366	10MP8ZHP5XQSZHL	17.1	0.0	4.3	4.8	3.3	29.5
26367	15MP8FMZ8VI5K4I	17.1	-0.4	6.9	5.6	0.3	29.5

26368	20MP8EMUZ1RPHME	17.1	-0.4	5.1	5.9	1.8	29.5
26369	24MP8GV1NFUWD1M	16.7	-0.4	8.1	1.4	3.7	29.5
26370	26MP83LBCRBS3I2	16.4	-0.4	9.6	0.6	3.3	29.5
26371	10MP8XVX5PZ2275	16.4	-0.4	8.4	4.8	0.3	29.5
26372	01MP8MQRK2DXA64	16.4	-0.4	7.0	3.2	3.3	29.5
26373	20MP8ZUUYYPUNYGP	16.0	1.1	5.4	4.0	3.0	29.5
26374	C9MP8A1ZY5DMG45	16.0	0.0	7.3	4.8	1.4	29.5
26375	01MP8IEJYR5EAIZ	16.0	0.0	4.6	6.7	2.2	29.5
26376	28MP8WS78PR8N55	16.0	-0.4	6.9	5.9	1.1	29.5
26377	18MP8HRAVQJWK7S	15.6	1.5	6.9	1.4	4.1	29.5
26378	22MP82YY5CU6A5K	15.6	1.1	5.4	5.2	2.2	29.5
26379	49MP8PBWFNHLXQM	15.6	0.0	10.7	2.5	0.7	29.5
26380	10MP8JT2NGAFNVU	15.2	1.5	11.5	-0.1	1.4	29.5
26381	26MP8VUNKPDH5SE	15.2	1.5	4.3	1.4	7.1	29.5
26382	27MP8EZ8C8U3AJU	15.2	1.1	12.3	1.0	-0.1	29.5
26383	18MP8RTIFE3DSX8	15.2	0.0	9.2	2.9	2.2	29.5
26384	26MP8YTU4FEEP UU	15.2	0.0	8.8	1.4	4.1	29.5
26385	40MP8R78VUTQSCL	15.2	-0.4	15.6	-0.5	-0.4	29.5
26386	08MP86VAITVXAVL	15.2	-0.4	5.8	3.3	5.6	29.5
26387	09MP8LSNL6CMMS5	15.2	-0.8	5.4	8.6	1.1	29.5
26388	22MP8X5XRI8ZYAB	15.2	-0.8	2.5	7.4	5.2	29.5
26389	10MP82LTUD7HW3V	14.9	3.0	8.8	2.1	0.7	29.5
26390	34MP8XFG1FDY7QS	14.9	-0.8	5.8	9.3	0.3	29.5
26391	15MP83AH7PCY2LH	14.8	1.5	8.9	1.4	2.9	29.5
26392	C5MP886G8CZJVNP	14.8	-0.4	10.0	4.4	0.7	29.5
26393	C5MP8HL6LRYPUZD	14.5	1.5	6.5	7.4	-0.4	29.5
26394	15MP8TRLLPKCNQL	14.5	-0.4	5.0	6.3	4.1	29.5
26395	04MP8H656SPXCTQ	14.1	1.5	9.2	4.0	0.7	29.5
26396	19MP8H6TZGXGSPV	14.1	1.5	7.3	4.8	1.8	29.5
26397	02MP84KRVF1F5AD	14.1	1.5	5.0	4.4	4.5	29.5
26398	14MP8BRAJWZB6HE	14.1	1.1	11.9	0.6	1.8	29.5
26399	24MP8IA8RK3H5W4	14.1	0.0	9.6	5.5	0.3	29.5
26400	23MP884UYYPHPD7Z	14.1	0.0	9.6	2.1	3.7	29.5
26401	08MP86TMBWJB2YY	14.1	0.0	5.4	5.9	4.1	29.5
26402	49MP84BGACXB3W2	14.1	0.0	3.9	9.3	2.2	29.5
26403	20MP815SVPZSE8U	14.1	-0.4	11.1	2.5	2.2	29.5
26404	27MP8KKTRA AKFNA	14.1	-0.4	7.3	5.2	3.3	29.5
26405	C9MP8W1SM5HU3MZ	14.1	-0.4	6.9	5.9	3.0	29.5
26406	31MP8TNNZBCFKJD	14.1	-0.4	6.2	4.4	5.2	29.5
26407	26MP8D4UXRNMA8I	14.1	-0.4	6.2	4.4	5.2	29.5
26408	15MP8TSH82SU7S5	14.1	-0.4	4.7	8.9	2.2	29.5
26409	28MP8K6PVAZJUND	14.1	-0.8	10.3	4.8	1.1	29.5
26410	40MP8XRGKCJ44LI	13.8	0.0	6.5	2.5	6.7	29.5
26411	21MP8CTGAL6EMBX	13.7	3.0	11.5	-0.1	1.4	29.5
26412	15MP8T11BY8M1QM	13.7	3.0	6.9	5.6	0.3	29.5
26413	04MP8Y4BGNU1A5L	13.7	3.0	2.8	6.3	3.7	29.5
26414	C5MP888ILA7R4E5	13.7	1.5	8.8	4.0	1.5	29.5
26415	10MP8PZL87QK3S3	13.7	1.1	7.7	3.7	3.3	29.5
26416	29MP83CIUWSQ5LA	13.7	1.1	7.3	2.6	4.8	29.5
26417	23MP8M6ECSVNMY Y	13.7	1.1	6.2	7.8	0.7	29.5
26418	18MP8KGRL42SH2D	13.7	0.0	12.6	3.2	0.0	29.5
26419	C7MP8FNFU5B8JTK	13.7	0.0	8.8	6.7	0.3	29.5
26420	01MP8CHEQ5R1J86	13.7	0.0	8.1	4.0	3.7	29.5
26421	10MP886N1Q43ZV2	13.7	-0.8	8.1	6.7	1.8	29.5
26422	55MP8CHVSRX7HN2	13.4	-0.4	10.5	3.0	3.0	29.5
26423	17MP8KXFPLRMEKY	13.3	1.1	6.6	4.8	3.7	29.5
26424	49MP8WSU43RHZQB	13.3	0.0	13.4	1.0	1.8	29.5
26425	03MP8XZ8J1TIBAN	13.3	0.0	11.5	-0.5	5.2	29.5
26426	24MP82KYBDZAQL2	13.3	0.0	6.2	5.5	4.5	29.5

26427	26MP85JEG4UITJG	13.0	1.1	11.1	0.6	3.7	29.5
26428	31MP8YGCJBA4J1E	13.0	0.0	5.4	5.9	5.2	29.5
26429	08MP8NHZNTWXSZJ	12.7	0.0	8.2	2.6	6.0	29.5
26430	03MP8CWIAU1YUTP	12.7	0.0	7.1	5.6	4.1	29.5
26431	49MP8UST1V1NCU7	12.6	1.5	9.2	2.1	4.1	29.5
26432	49MP81UKAI343VG	12.2	1.5	5.8	2.9	7.1	29.5
26433	23MP8GEVAS5WFRR	12.2	1.1	7.7	7.4	1.1	29.5
26434	19MP8XVLWZWM7L4	12.2	1.1	7.3	4.8	4.1	29.5
26435	26MP81SEDVXEUKQ	12.2	1.1	6.2	7.8	2.2	29.5
26436	03MP8WIHB6REKC1	12.2	0.0	12.6	4.8	-0.1	29.5
26437	40MP8QUHILNMLXS	12.2	0.0	9.6	4.0	3.7	29.5
26438	30MP8PACZVSYCY7	12.2	0.0	5.8	7.8	3.7	29.5
26439	26MP83ZTE6FJ2UM	12.2	-0.4	14.5	2.1	1.1	29.5
26440	26MP8F233EZJ6J8	12.2	-0.4	7.3	8.6	1.8	29.5
26441	22MP8KDNTLZXA8E	12.2	-0.4	7.3	4.4	6.0	29.5
26442	08MP847XE2NWF3G	11.8	1.5	14.5	1.4	0.3	29.5
26443	27MP8UZAPEHCADD	11.8	1.5	4.7	4.4	7.1	29.5
26444	03MP8YI6CMQGAYY	11.8	1.1	11.1	5.9	-0.4	29.5
26445	33MP8Y2NCX8HMCJ	11.8	-0.4	9.2	6.3	2.6	29.5
26446	17MP8SGNJPYS6TI	11.5	1.1	6.9	2.5	7.5	29.5
26447	18MP8TPM73EDRAY	11.5	0.0	10.3	4.0	3.7	29.5
26448	15MP86JKU3ME5EM	11.5	0.0	9.6	5.5	2.9	29.5
26449	33MP8ZAEBAWIXNJ	11.5	-0.4	13.7	2.5	2.2	29.5
26450	49MP8N51LITRYPT	11.4	0.0	11.8	3.7	2.6	29.5
26451	C8MP8DYLVS2HE35	11.4	0.0	5.8	6.3	6.0	29.5
26452	01MP8DA4X1Q8X1M	11.4	-0.4	10.7	5.2	2.6	29.5
26453	20MP8SKH6YSZIE	11.1	1.5	11.1	3.6	2.2	29.5
26454	31MP8PBAMFI5LL2	11.1	-0.8	12.2	5.6	1.4	29.5
26455	20MP8RDABVGHXE6	10.7	1.5	11.5	3.6	2.2	29.5
26456	18MP86GVRWJBC88	10.7	1.5	11.1	7.8	-1.6	29.5
26457	24MP8NAPF8YF8TN	10.7	1.5	10.7	4.8	1.8	29.5
26458	17MP8VA6S6GGZEA	10.7	1.5	10.3	4.4	2.6	29.5
26459	C6MP8GCDESTG24J	10.7	0.0	14.5	3.6	0.7	29.5
26460	15MP8KBP4DFRVVA	10.7	0.0	11.1	4.0	3.7	29.5
26461	15MP8L7GELFW8N5	10.7	0.0	10.7	7.4	0.7	29.5
26462	19MP81DEP14TJVA	10.7	-0.4	11.1	2.5	5.6	29.5
26463	26MP8F7F8IH5QPY	10.3	3.0	13.0	4.4	-1.2	29.5
26464	08MP8UI248PNGGX	10.3	3.0	7.7	8.2	0.3	29.5
26465	31MP84QQQ62B1K	10.3	1.1	12.2	5.9	0.0	29.5
26466	26MP8YPXC2RE2JW	10.3	0.0	12.2	7.0	0.0	29.5
26467	49MP8RN2KUC3CCT	10.3	0.0	11.5	4.4	3.3	29.5
26468	18MP8HV843LB4W6	10.3	-0.4	16.4	2.1	1.1	29.5
26469	22MP8VCIQ868NV8	10.3	-0.4	11.8	6.7	1.1	29.5
26470	26MP83Q4K6XL1T8	10.3	-0.8	12.6	7.8	-0.4	29.5
26471	26MP8LKGXXCDZPL	10.0	-0.8	14.1	5.9	0.3	29.5
26472	33MP8PPR3CQFRQ8	9.9	3.0	9.9	5.2	1.5	29.5
26473	C6MP87T3H2QUMTW	9.9	1.5	10.0	4.4	3.7	29.5
26474	40MP8AS64C28XR1	9.9	0.0	7.3	5.2	7.1	29.5
26475	26MP8AJTIGE6RCQ	9.9	-0.4	5.4	8.6	6.0	29.5
26476	08MP8CWI18CSJE6	9.5	1.1	11.5	5.9	1.5	29.5
26477	20MP8VW8AWVVAGC	9.2	1.5	16.0	2.8	0.0	29.5
26478	34MP8KXPDYP3TGZ	9.2	1.5	6.6	7.4	4.8	29.5
26479	18MP8EBGSZHTXJT	8.6	-0.4	15.7	6.0	-0.4	29.5
26480	21MP8GMRG5SR2WU	8.4	1.5	11.5	2.9	5.2	29.5
26481	11MP86JCJ7QYDDV	8.2	1.5	15.7	3.0	1.1	29.5
26482	15MP8FBFVZZSBVX	7.3	1.5	13.7	7.4	-0.4	29.5
26483	22MP8BWKDMJK66J	7.3	-0.4	13.4	5.1	4.1	29.5
26484	20MP8QGCSTXPVMR	6.9	0.0	13.7	8.9	0.0	29.5
26485	18MP8K72NGVEEC8	6.9	0.0	11.1	10.4	1.1	29.5

26486	17MP8EWNRDS2BTS	6.6	1.1	14.1	3.6	4.1	29.5
26487	14MP82WQFJBQ1RK	6.6	-0.8	10.3	8.6	4.8	29.5
26488	17MP8XARI52G6Q4	6.5	1.5	9.6	9.3	2.6	29.5
26489	49MP8VGYVHWRFFB	6.5	0.0	11.5	9.7	1.8	29.5
26490	26MP8CICUIRYPW4	6.5	-0.4	14.9	3.3	5.2	29.5
26491	40MP8TX2NPSEWZY	6.2	0.0	12.6	5.9	4.8	29.5
26492	26MP8R2BWLKBLX3	4.7	0.0	11.8	12.7	0.3	29.5
26493	15MP8ZRVSF7B6NC	3.4	1.5	14.9	8.6	1.1	29.5
26494	29MP84XWVBVJEXR	22.4	1.5	1.1	0.0	4.4	29.4
26495	04MP8ZTTAXSJRR5	22.4	1.1	3.5	1.7	0.7	29.4
26496	40MP8Zxls2YQBKQ	21.3	1.1	1.6	1.7	3.7	29.4
26497	46MP8BHC7GF141L	21.3	0.0	5.9	-0.8	3.0	29.4
26498	14MP8GHJL7NRLFS	20.9	-0.4	0.3	4.1	4.5	29.4
26499	26MP8GUIDITZZN1	20.5	0.0	6.9	-0.2	2.2	29.4
26500	04MP8KS4AKSCT3S	20.5	-0.4	1.1	2.6	5.6	29.4
26501	C5MP8KIZU5B8SUD	20.2	0.0	0.6	4.5	4.1	29.4
26502	34MP8TPXCKNENIW	19.4	1.5	1.4	4.1	3.0	29.4
26503	10MP8X4YBI6JGT7	19.4	0.0	1.5	7.8	0.7	29.4
26504	26MP8FVMNXGW5BI	19.0	0.0	5.0	3.6	1.8	29.4
26505	19MP8LTWYI7WCCA	19.0	0.0	3.5	5.9	1.0	29.4
26506	27MP8BJZ1NYTT2R	19.0	-0.8	5.4	4.8	1.0	29.4
26507	26MP8FFIWDL13EW	18.6	-0.8	2.7	1.8	7.1	29.4
26508	22MP8PSF1PDGQDJ	18.3	0.0	6.1	5.1	-0.1	29.4
26509	23MP8CSNBCJ6SLN	18.3	0.0	5.4	4.7	1.0	29.4
26510	03MP87UJ8TH1W6R	17.9	0.0	5.9	4.1	1.5	29.4
26511	17MP81EC3JEJ5YX	17.9	0.0	1.4	5.6	4.5	29.4
26512	40MP8XW2HMIJHQA	17.5	-0.4	11.2	-0.4	1.5	29.4
26513	21MP8AFASVMTXS8	17.5	-0.4	5.0	7.4	-0.1	29.4
26514	15MP8RFHGHW5K1B	17.5	-0.8	10.7	2.5	-0.5	29.4
26515	15MP87CVHJPT3MC	17.1	1.5	4.6	4.4	1.8	29.4
26516	02MP834PZZ231GW	17.1	1.5	-2.2	6.3	6.7	29.4
26517	14MP8LSCYKRHF6R	17.1	-0.4	8.8	2.9	1.0	29.4
26518	11MP86DVQS73ZMF	17.1	-0.4	6.9	3.6	2.2	29.4
26519	31MP8T1W42I2NJG	16.7	3.0	5.8	4.8	-0.9	29.4
26520	31MP84Y767XTZL8	16.7	0.0	5.8	3.6	3.3	29.4
26521	C8MP8C38RGF3RZC	16.7	-0.4	6.9	3.3	2.9	29.4
26522	23MP8TIH6U75UXW	16.4	1.5	6.3	2.6	2.6	29.4
26523	40MP8XDZBWSJRBZ	16.0	-0.4	6.1	2.1	5.6	29.4
26524	19MP8WQIFVQNNH2	15.6	1.5	5.4	5.5	1.4	29.4
26525	53MP8T5M513HQE4	15.6	1.5	5.4	1.7	5.2	29.4
26526	49MP8Z81MRQSGNQ	15.6	1.5	5.0	4.0	3.3	29.4
26527	20MP8VKDB4F8L6U	15.6	1.1	6.2	2.1	4.4	29.4
26528	C8MP8BBL6L3S1DG	15.6	0.0	6.9	5.1	1.8	29.4
26529	17MP844VZAXKSLA	15.6	0.0	4.2	5.1	4.5	29.4
26530	C7MP87XA7FHVA7X	15.6	0.0	-0.3	3.6	10.5	29.4
26531	31MP8ULCWF58BZ2	15.6	-0.4	6.5	5.9	1.8	29.4
26532	01MP8DVU5XNAP1U	15.6	-0.4	4.6	7.4	2.2	29.4
26533	15MP81N8PXGNAQX	15.6	-0.8	6.9	4.4	3.3	29.4
26534	C6MP83ZJYIA3KFL	15.2	1.5	9.9	1.0	1.8	29.4
26535	C6MP82GCUAFM2DA	15.2	-0.8	8.8	0.6	5.6	29.4
26536	C8MP8DYFW5QXVEL	14.8	1.5	9.2	2.5	1.4	29.4
26537	18MP8PI73A61DBN	14.8	1.5	6.5	5.2	1.4	29.4
26538	03MP8ICFVIXS44A	14.8	0.0	7.3	5.9	1.4	29.4
26539	30MP8LV112U8ANI	14.8	-0.8	9.6	2.9	2.9	29.4
26540	46MP8E5I8YDUAi4	14.6	0.0	12.3	3.7	-1.2	29.4
26541	46MP87WJQ1WRMZB	14.5	1.5	11.8	0.6	1.0	29.4
26542	03MP82M7V7ILWZT	14.5	-0.4	6.5	3.6	5.2	29.4
26543	31MP8Z5AMBKWVKP	14.2	1.5	10.4	2.2	1.1	29.4
26544	28MP8LNZQHTSP5R	14.1	1.5	4.3	6.6	2.9	29.4

26545	19MP82JQUMGDJ15	14.1	-0.4	11.8	1.0	2.9	29.4
26546	09MP8MELLT3U86F	14.1	-0.8	8.4	4.0	3.7	29.4
26547	09MP8YWEBZZCZ84	13.7	1.5	3.5	5.5	5.2	29.4
26548	15MP8A7842WWSTW	13.7	1.5	3.5	4.0	6.7	29.4
26549	28MP8Y5CEHI3DTP	13.7	0.0	4.6	7.4	3.7	29.4
26550	20MP833LEVE5J56	13.7	-0.4	6.9	5.9	3.3	29.4
26551	02MP8C2XQ1D4A54	13.4	0.0	10.4	5.6	0.0	29.4
26552	18MP8XGKF7YW1BX	13.4	-0.4	16.0	2.8	-2.4	29.4
26553	21MP8A1R52DPXFQ	13.3	1.1	12.2	1.0	1.8	29.4
26554	31MP874NG245XHP	13.3	0.0	8.8	4.4	2.9	29.4
26555	15MP8QYSPYEP6QV	13.3	-0.4	10.7	0.2	5.6	29.4
26556	C6MP8WI663CHPHP	13.3	-0.4	10.3	5.1	1.1	29.4
26557	26MP8QVJTY5ELEK	13.1	0.0	9.2	4.1	3.0	29.4
26558	49MP8PSY2F5LTI6	13.0	0.0	12.3	4.1	0.0	29.4
26559	02MP8AY7CLFVTTM	13.0	0.0	11.2	5.2	0.0	29.4
26560	18MP81RSAU8WPQ5	13.0	0.0	7.1	5.6	3.7	29.4
26561	18MP827TL2XQMUUV	13.0	0.0	3.7	8.6	4.1	29.4
26562	34MP843JMAFGCEF	12.9	1.5	6.9	4.4	3.7	29.4
26563	19MP83E57EBYUXR	12.9	1.5	3.9	4.0	7.1	29.4
26564	20MP8D4RFRHWHRU	12.9	1.5	3.9	2.9	8.2	29.4
26565	22MP88N1RIG7JFL	12.6	1.5	12.6	1.3	1.4	29.4
26566	27MP8BRPU4SIP86	12.6	1.1	8.6	4.5	2.6	29.4
26567	01MP87DHJ3E72TM	12.6	-0.4	10.7	5.1	1.4	29.4
26568	24MP8PG6XJH8PSU	12.6	-0.4	9.2	5.1	2.9	29.4
26569	08MP83ZEE4T1Y5Z	12.2	1.5	8.4	4.0	3.3	29.4
26570	03MP8EQ2NUEIXC5	12.2	1.5	3.9	8.5	3.3	29.4
26571	C6MP88R6IUHH26N	12.2	1.1	8.0	6.3	1.8	29.4
26572	03MP86QWZDGIQL5	12.2	0.0	8.8	-0.6	9.0	29.4
26573	09MP8ISCDHC71K3	12.2	-0.4	6.9	5.9	4.8	29.4
26574	C6MP851W82VANKE	11.9	0.0	10.8	6.7	0.0	29.4
26575	49MP86PP6UBTHNU	11.9	0.0	8.9	8.6	0.0	29.4
26576	17MP8XLRC4S6C3B	11.8	1.5	5.0	6.3	4.8	29.4
26577	15MP8348RH3FYAR	11.8	1.1	13.7	4.4	-1.6	29.4
26578	11MP8V4RNL7VW7F	11.8	1.1	6.2	2.1	8.2	29.4
26579	21MP8GNHDYS7MCX	11.8	-0.8	10.7	7.8	-0.1	29.4
26580	19MP8XVPW8ARLUN	11.8	-0.8	7.7	7.4	3.3	29.4
26581	49MP8RKFIX1E8CK	11.5	0.0	6.7	8.6	2.6	29.4
26582	28MP8N6NUQGPLPW	11.5	-0.8	9.9	3.2	5.6	29.4
26583	15MP8V18SXCHU6R	11.4	1.5	8.8	5.9	1.8	29.4
26584	18MP86D4ULJGAHV	11.4	1.5	8.8	4.0	3.7	29.4
26585	46MP8EGFLA2JR1X	11.4	1.5	8.8	2.9	4.8	29.4
26586	20MP8BVWW4CFS7E	11.4	1.1	6.9	6.7	3.3	29.4
26587	C6MP84KWRLYVIKI	11.0	1.5	7.3	2.5	7.1	29.4
26588	10MP87YK7H2PETU	10.8	0.0	10.4	2.6	5.6	29.4
26589	10MP86KCZXAUWBN	10.3	0.0	9.9	5.5	3.7	29.4
26590	28MP8QMDFLCAANE	10.3	-0.4	12.2	5.9	1.4	29.4
26591	20MP8363N12DPWM	9.9	1.5	5.0	7.0	6.0	29.4
26592	33MP8GFIQ3RGI6G	9.9	-0.4	10.3	7.8	1.8	29.4
26593	23MP8RAV2CU5E73	9.9	-0.4	7.3	7.4	5.2	29.4
26594	53MP82DWZ53BLSM	9.9	-0.4	6.9	7.8	5.2	29.4
26595	15MP8PCGVFLTRVT	9.9	-0.4	6.5	9.7	3.7	29.4
26596	53MP8XECRNYT33R	9.5	0.0	13.0	3.2	3.7	29.4
26597	46MP8DHF5BEQ7HP	9.5	0.0	9.9	10.4	-0.4	29.4
26598	08MP83X1USMB8U6	9.5	-0.8	8.1	4.4	8.2	29.4
26599	02MP8VIL52MASDL	8.9	1.5	8.9	6.0	4.1	29.4
26600	24MP8WY5CGKPZNP	8.8	-0.4	12.2	5.5	3.3	29.4
26601	18MP8BALZRM22NR	8.4	0.0	8.4	7.0	5.6	29.4
26602	C7MP8ZMDWYH2MP4	8.0	3.0	9.9	8.5	0.0	29.4
26603	28MP8IC2XUNGLYA	7.8	0.0	15.3	5.2	1.1	29.4

26604	11MP8C1EPG5QJ1G	7.6	1.1	9.9	11.2	-0.4	29.4
26605	40MP82HK4YB4UYB	7.0	0.0	21.0	1.8	-0.4	29.4
26606	C6MP8GG8TFU5RZV	6.1	-0.4	10.7	9.3	3.7	29.4
26607	18MP87MGL2IBHHT	5.9	1.5	13.4	5.6	3.0	29.4
26608	04MP8746DFWNPBH	5.6	0.0	18.7	5.9	-0.8	29.4
26609	27MP8MPIEYV7UBF	5.0	1.5	12.2	5.9	4.8	29.4
26610	04MP8LPWXGWG3AZ	4.2	0.0	11.5	8.9	4.8	29.4
26611	24MP87SPQRIMT7U	3.7	0.0	11.9	10.1	3.7	29.4
26612	10MP866FMSTU41C	3.3	1.5	8.5	9.0	7.1	29.4
26613	40MP85YJA1SJCDW	1.1	1.1	11.9	12.7	2.6	29.4
26614	31MP8Q4JY7XZXAS	19.8	1.5	5.1	-0.4	3.3	29.3
26615	03MP8LMGT4QUT5P	19.4	0.0	1.0	4.8	4.1	29.3
26616	22MP8IZITSVKF28	19.4	-0.4	6.3	3.7	0.3	29.3
26617	24MP85Z43CDP2H6	19.1	0.0	4.3	4.1	1.8	29.3
26618	23MP8C5YYRIG8E4	18.7	-0.4	7.4	2.9	0.7	29.3
26619	C5MP8P5ZRFL5UCN	18.6	1.1	5.0	0.2	4.4	29.3
26620	30MP8GWPWS7ATHG	18.6	-0.4	4.8	2.2	4.1	29.3
26621	22MP8Q7YY6VUFGH	18.6	-0.8	4.6	2.5	4.4	29.3
26622	24MP8N7QDHH16NW	17.5	1.1	4.6	3.6	2.5	29.3
26623	31MP8SRSXIWC2JK	17.5	0.0	9.6	2.2	0.0	29.3
26624	02MP8F4BG7AKDXP	17.5	0.0	8.9	1.8	1.1	29.3
26625	04MP83JZLEYIF83	17.5	-0.4	6.3	3.3	2.6	29.3
26626	29MP8QVWYQJW4XX	17.2	0.0	6.2	3.7	2.2	29.3
26627	08MP8D4U1UE7TBX	17.1	1.1	8.0	1.3	1.8	29.3
26628	31MP861RL3F7F88	17.1	-0.4	7.8	2.2	2.6	29.3
26629	C6MP87XMQIDULUQ	17.1	-0.8	6.5	5.1	1.4	29.3
26630	34MP8AV6U8CB5RV	16.7	3.0	5.4	1.3	2.9	29.3
26631	53MP8UT526UCKND	16.7	3.0	0.0	3.3	6.3	29.3
26632	26MP8DKSALHT7TY	16.7	1.5	8.0	0.2	2.9	29.3
26633	C5MP87HF5UEA6V7	16.7	1.5	2.7	7.4	1.0	29.3
26634	31MP87NTCGTVFTP	16.7	-0.4	10.3	1.3	1.4	29.3
26635	49MP8NW8NRURD12	16.4	1.5	10.4	1.4	-0.4	29.3
26636	26MP83P8PCJH8XC	16.4	1.5	5.5	2.9	3.0	29.3
26637	27MP8YEGXCJL4SR	16.4	1.1	8.9	1.5	1.4	29.3
26638	53MP8HX2EB12ALP	16.4	0.0	5.1	5.6	2.2	29.3
26639	08MP8BWBVM3DGPH	16.4	-0.4	8.5	3.7	1.1	29.3
26640	19MP8Q67UBFYQKK	16.4	-0.4	7.7	5.6	0.0	29.3
26641	17MP8DVDJPU7Y6I	16.0	0.0	8.2	2.9	2.2	29.3
26642	23MP8RLSHX3HR4D	15.6	0.0	13.0	-0.4	1.1	29.3
26643	19MP83BUZ8DQ1Y7	15.6	-0.4	9.9	0.9	3.3	29.3
26644	C9MP8ILDY2Z35UZ	15.3	1.5	5.5	5.5	1.5	29.3
26645	02MP8XZBMEQV7EN	15.2	1.1	10.3	1.7	1.0	29.3
26646	18MP8SX73DHAU42	15.2	1.1	6.1	3.6	3.3	29.3
26647	26MP8XTRE6M1QN3	15.2	-0.4	8.8	3.2	2.5	29.3
26648	53MP81TT8ECSYA5	15.2	-0.4	8.0	-0.2	6.7	29.3
26649	46MP8A3CXYIRLLW	15.2	-0.8	2.7	8.9	3.3	29.3
26650	15MP8ES4628TDDT	14.9	1.5	6.6	3.7	2.6	29.3
26651	10MP8T44MW6LE22	14.9	0.0	10.7	3.7	0.0	29.3
26652	03MP8AWTFBWEAM7	14.8	1.1	6.5	0.2	6.7	29.3
26653	31MP8LMAQMEYTCQ	14.5	1.5	8.5	2.6	2.2	29.3
26654	C5MP8TB32QRPT3S	14.5	1.5	5.5	4.8	3.0	29.3
26655	26MP8ALCIABHC1H	14.5	0.0	11.9	1.8	1.1	29.3
26656	01MP8EYIPAK7TXL	14.5	0.0	9.6	3.7	1.5	29.3
26657	30MP8NCKAAK5ZCP	14.5	0.0	8.5	3.7	2.6	29.3
26658	49MP8VYJPIJ6W1	14.5	0.0	5.9	7.8	1.1	29.3
26659	26MP8UNARV8V8GD	14.5	0.0	5.5	3.7	5.6	29.3
26660	20MP8C7X6X2WU78	14.1	1.5	10.8	3.7	-0.8	29.3
26661	19MP81DA47VA33Y	14.1	1.5	10.0	2.6	1.1	29.3
26662	18MP8CXC8ISDVA4	14.1	1.5	3.6	9.0	1.1	29.3

26663	26MP85XNJKFA2P8	14.1	1.1	4.2	7.4	2.5	29.3
26664	53MP85UIJ6FKLUB	14.1	0.0	8.5	2.2	4.5	29.3
26665	18MP8Y5A3WIDXIS	14.1	0.0	8.1	3.0	4.1	29.3
26666	26MP8DDG1SA7KEQ	14.1	0.0	7.0	4.1	4.1	29.3
26667	11MP8ZDQV71U1I4	13.8	0.0	6.6	6.7	2.2	29.3
26668	03MP8PNL6XL6LZF	13.7	1.5	4.4	2.2	7.5	29.3
26669	C7MP8TZIMWRW47W	13.4	1.5	3.6	7.1	3.7	29.3
26670	C5MP8FQN2QHT3RS	13.4	0.0	10.0	4.4	1.5	29.3
26671	14MP8REJRJRPG7Z	13.4	0.0	8.5	5.2	2.2	29.3
26672	C9MP8HW6WY83SVB	13.4	0.0	5.8	6.0	4.1	29.3
26673	31MP81BNCRZE8CC	13.4	0.0	4.7	5.2	6.0	29.3
26674	23MP863GHANYFMC	13.4	-0.4	8.1	5.6	2.6	29.3
26675	34MP8PWCY3G7PIV	13.3	1.5	8.9	2.6	3.0	29.3
26676	18MP8271ABLSRNM	13.3	1.1	6.1	5.9	2.9	29.3
26677	18MP8DCSC618XX7	13.3	0.0	4.2	10.4	1.4	29.3
26678	03MP8AR6CW4U5US	13.3	-0.8	6.5	5.1	5.2	29.3
26679	15MP8W3BHTM58ZV	13.3	-0.8	4.6	7.8	4.4	29.3
26680	10MP8M2C7EBPJLD	13.0	0.0	10.8	5.2	0.3	29.3
26681	49MP84Q5D8RA6L2	13.0	0.0	10.0	6.3	0.0	29.3
26682	49MP8ART22CXHCZ	13.0	0.0	7.0	9.7	-0.4	29.3
26683	15MP8MGDHKJ8FG1	13.0	0.0	3.6	5.2	7.5	29.3
26684	26MP8GZBDRJT7E5	12.3	1.5	3.6	9.7	2.2	29.3
26685	01MP87VYE2YFYDU	12.3	0.0	9.2	6.7	1.1	29.3
26686	20MP8CSI4E6737M	12.2	0.0	8.9	5.6	2.6	29.3
26687	26MP8WQEC5LHTMF	11.9	0.0	11.1	4.1	2.2	29.3
26688	14MP8HUVQT4B6E1	11.9	0.0	10.4	4.4	2.6	29.3
26689	11MP8QERUDHUNG2	11.9	-0.4	9.6	3.7	4.5	29.3
26690	20MP87UQR6Q36MH	11.9	-0.8	10.0	8.2	0.0	29.3
26691	31MP8GSXR6RC2BB	11.8	1.1	4.2	3.6	8.6	29.3
26692	27MP8YTQC17C3EN	11.5	1.5	4.7	7.1	4.5	29.3
26693	C5MP8GMZ4SU4C88	11.5	0.0	15.3	3.3	-0.8	29.3
26694	02MP85WNKUHLJR	11.5	0.0	14.1	2.2	1.5	29.3
26695	49MP8QI41517V3X	11.5	0.0	11.5	6.3	0.0	29.3
26696	19MP8DKJH8NUIDH	11.5	-0.4	12.3	4.4	1.5	29.3
26697	15MP8445MKQ227M	11.5	-0.4	8.1	7.1	3.0	29.3
26698	31MP8YGZIN52UBF	11.4	-0.4	11.8	3.2	3.3	29.3
26699	19MP8YWN8CDN8UE	11.4	-0.4	9.9	5.5	2.9	29.3
26700	28MP8D83TA1QZ2A	11.2	-0.4	4.3	9.7	4.5	29.3
26701	28MP8YJMXF5C4LS	11.1	0.0	13.4	4.8	0.0	29.3
26702	26MP8SIUULV1PXJ	11.1	0.0	8.9	6.7	2.6	29.3
26703	27MP8ZBQZYJN2ZM	11.0	1.1	15.3	-1.0	2.9	29.3
26704	18MP8THYJ5X4577	11.0	1.1	11.1	1.3	4.8	29.3
26705	19MP8D1WINRJHAC	11.0	1.1	6.9	3.6	6.7	29.3
26706	30MP8TRJJCR4XN	10.8	0.0	13.0	5.5	0.0	29.3
26707	31MP8HTGMGU24AB	10.8	0.0	10.0	6.3	2.2	29.3
26708	22MP88JT5HWTDYB	10.7	0.0	8.9	7.1	2.6	29.3
26709	C6MP8IFWUNQHGG8	10.7	0.0	7.4	6.7	4.5	29.3
26710	27MP8XSUFK6G48B	10.4	1.5	10.4	2.9	4.1	29.3
26711	01MP8K6IWEID2YQ	10.4	-0.4	9.2	10.1	0.0	29.3
26712	C6MP8SYNNXULX2C	10.3	0.0	12.3	5.6	1.1	29.3
26713	19MP8RQZLJAVC6N	10.0	1.5	13.4	4.8	-0.4	29.3
26714	40MP83MVVCFDAVL	9.9	-0.8	10.3	7.0	2.9	29.3
26715	55MP8TPUXYTCGE2	9.6	1.5	14.9	3.3	0.0	29.3
26716	40MP8FF3QZVJHJ8	9.6	1.5	10.8	6.7	0.7	29.3
26717	04MP8DN7TNEQAIT	9.6	1.5	8.9	5.2	4.1	29.3
26718	26MP83XR61SC8R2	9.6	0.0	16.8	2.9	0.0	29.3
26719	19MP81QRR1RQ3SR	9.6	0.0	7.0	8.2	4.5	29.3
26720	C8MP8DPDK8VIRQK	9.5	1.1	5.4	7.0	6.3	29.3

26721	17MP8PSLAV3UUAW	9.5	-0.8	13.0	7.0	0.6	29.3
26722	02MP8VFWXTBAQ2J	9.3	1.1	8.5	7.1	3.3	29.3
26723	20MP8QWV1N48F6T	9.3	-0.4	7.3	9.0	4.1	29.3
26724	19MP8UEZ8FQJNWW	9.1	0.0	8.8	3.2	8.2	29.3
26725	29MP8S448YJXEFS	8.9	0.0	14.5	4.4	1.5	29.3
26726	18MP8LRK2IISIAZ	8.4	0.0	14.6	1.8	4.5	29.3
26727	02MP8IV8U8PLRE4	7.7	0.0	12.6	7.5	1.5	29.3
26728	34MP8WCCWZ23H3L	7.6	1.1	15.6	2.8	2.2	29.3
26729	31MP8RQ71KQX1SA	7.6	0.0	6.1	7.4	8.2	29.3
26730	26MP8NJI1ADGNE5	6.3	0.0	6.6	10.8	5.6	29.3
26731	24MP8RZD55DXD2G	5.8	1.5	10.0	10.5	1.5	29.3
26732	40MP8Z48PWHIZG3	24.7	-0.4	1.3	0.3	3.3	29.2
26733	46MP8YUTLPLWLSQ	21.3	0.0	2.4	3.7	1.8	29.2
26734	26MP8YPK8MRVL4B	20.9	1.1	4.7	1.8	0.7	29.2
26735	29MP8RLSPEI31DM	20.5	3.0	0.4	-1.0	6.3	29.2
26736	26MP8FVVSFGYGEG	19.8	0.0	6.5	2.9	0.0	29.2
26737	03MP82UXVUSIJC4	19.8	-0.8	1.0	6.3	2.9	29.2
26738	C5MP8JAAMHG8HCS	19.4	0.0	8.4	0.7	0.7	29.2
26739	C5MP8JH4TKD4G2B	19.4	-0.4	5.5	2.5	2.2	29.2
26740	09MP8TRD7YTGDPL	19.4	-0.4	2.0	3.7	4.5	29.2
26741	53MP81N5UXD1KDD	19.4	-0.8	0.9	4.1	5.6	29.2
26742	08MP8URSRKCM1MZ	19.1	3.0	0.0	0.0	7.1	29.2
26743	23MP8EBZZ6MC4M3	19.0	0.0	4.3	3.3	2.6	29.2
26744	26MP8CFM1WQJ5GA	19.0	0.0	3.5	6.0	0.7	29.2
26745	15MP821DPLU24EY	18.6	3.0	4.3	0.7	2.6	29.2
26746	C5MP8FHKSIQ2ZJ2	18.6	3.0	4.2	0.9	2.5	29.2
26747	02MP8L6RLRLMJVW	18.6	3.0	2.9	2.9	1.8	29.2
26748	26MP8PA68Z7221Q	18.6	-0.8	4.2	4.7	2.5	29.2
26749	11MP8S5ZLJ2JXZV	18.3	1.5	2.8	1.8	4.8	29.2
26750	29MP8SXLQGM7L6W	18.3	-0.4	5.8	4.4	1.1	29.2
26751	22MP8341GHUB6UJ	17.9	1.5	3.9	3.3	2.6	29.2
26752	31MP8GHXFI4EAP8	17.9	1.5	3.9	3.3	2.6	29.2
26753	04MP86WK3ZF5IJR	17.9	0.0	4.3	5.2	1.8	29.2
26754	10MP8QLTZZQVU4Y	17.9	0.0	2.4	4.8	4.1	29.2
26755	55MP8PFET3QZRGM	17.9	-0.4	4.3	4.8	2.6	29.2
26756	C5MP8HSBVL6XSKP	17.9	-0.8	6.6	3.7	1.8	29.2
26757	18MP81R26JH46TW	17.5	3.0	-2.8	5.2	6.3	29.2
26758	49MP87W1Y5K1FDJ	17.5	1.5	5.8	2.9	1.5	29.2
26759	46MP8E26HWEZU4Q	17.5	1.1	6.9	1.5	2.2	29.2
26760	31MP8D6LJ33WPIW	17.5	0.0	10.0	2.5	-0.8	29.2
26761	18MP8XHVH22KNGG	17.5	0.0	7.7	3.3	0.7	29.2
26762	04MP84E4YJWFP7K	17.5	0.0	5.5	4.0	2.2	29.2
26763	03MP8WUPIJQSF7N	17.5	0.0	3.6	1.0	7.1	29.2
26764	02MP88VXLUG8I2	17.5	0.0	1.6	7.1	3.0	29.2
26765	02MP8MYZ1PR56RZ	17.5	-0.4	6.5	6.0	-0.4	29.2
26766	24MP83I6UUI5HBK	17.5	-0.4	4.7	3.3	4.1	29.2
26767	18MP82RUCCEAZ7A	17.1	1.5	9.6	1.8	-0.8	29.2
26768	33MP8R1IJPXBWKL	17.1	1.5	6.6	0.3	3.7	29.2
26769	15MP8KL47JCY7WS	17.1	1.5	2.5	4.0	4.1	29.2
26770	31MP8CZ87AC2N3A	17.1	1.1	10.4	-0.1	0.7	29.2
26771	04MP8J156YLPXMX	17.1	-0.4	7.0	3.7	1.8	29.2
26772	23MP8TN7U3SAIA5	17.1	-0.8	2.5	6.3	4.1	29.2
26773	03MP8KRFM2PJP8Y	16.7	3.0	9.9	-1.0	0.6	29.2
26774	14MP8RI68IJ5MYK	16.4	1.5	5.1	5.5	0.7	29.2
26775	49MP8S32Q56G5Z3	16.4	0.0	11.1	1.7	0.0	29.2
26776	55MP8M1U4MFQ2AH	16.4	0.0	8.8	4.0	0.0	29.2
26777	49MP8JDCTPZI31B	16.4	-0.4	8.0	6.0	-0.8	29.2
26778	26MP83YZICKXCAV	16.4	-0.4	4.7	5.2	3.3	29.2
26779	31MP8YZEFKL2ZWN	16.0	3.0	7.4	-1.3	4.1	29.2

26780	53MP8CC51BTQJ7Y	16.0	1.5	11.9	-0.5	0.3	29.2
26781	14MP8PNLWRL4I56	16.0	1.5	7.7	2.9	1.1	29.2
26782	09MP8DKKV4ST57A	16.0	1.1	8.1	3.7	0.3	29.2
26783	01MP8ELJGZ21ZHC	16.0	0.0	10.0	3.3	-0.1	29.2
26784	31MP8AM243XNIVH	16.0	0.0	9.6	1.4	2.2	29.2
26785	40MP8TD2WI76I22	16.0	0.0	8.9	2.5	1.8	29.2
26786	18MP8L3IYSUUURU	16.0	0.0	7.7	4.4	1.1	29.2
26787	26MP8QVNF6LWLHI	16.0	-0.4	6.2	5.2	2.2	29.2
26788	26MP8WFBND CB5V7	15.6	1.5	7.3	4.8	0.0	29.2
26789	15MP8YFQPUVC7DN	15.6	1.5	7.3	3.7	1.1	29.2
26790	22MP8V3FZHLNEA2	15.6	1.5	3.6	5.2	3.3	29.2
26791	23MP8DVQ1SS5KEA	15.6	0.0	6.2	4.8	2.6	29.2
26792	19MP8FWBIZRZ2GH	15.6	0.0	4.3	6.7	2.6	29.2
26793	53MP8GYBULDHPUL	15.3	1.5	7.0	2.1	3.3	29.2
26794	03MP8YSWTHF2M5T	15.2	3.0	7.3	0.0	3.7	29.2
26795	C7MP83N3XC6XQI2	15.2	-0.4	13.0	1.8	-0.4	29.2
26796	31MP8YQ43G4EJYS	15.2	-0.4	8.1	2.2	4.1	29.2
26797	31MP8Y32NJJPU1W	14.8	3.0	6.1	2.8	2.5	29.2
26798	26MP8XGQ7CDAPDH	14.8	1.1	9.9	0.9	2.5	29.2
26799	11MP8FCVVA A4ZPW	14.8	1.1	8.0	2.8	2.5	29.2
26800	15MP8W465ZFU62L	14.8	1.1	2.3	4.7	6.3	29.2
26801	C9MP8HJXP3GLPK8	14.8	0.0	8.1	-0.4	6.7	29.2
26802	22MP8QRJE7NEUR4	14.8	0.0	7.4	2.9	4.1	29.2
26803	10MP8JC4LY1V1G7	14.6	0.0	10.1	4.5	0.0	29.2
26804	20MP8A8M2ZHJ1U7	14.5	1.5	6.2	3.3	3.7	29.2
26805	11MP8UNCKABFUJI	14.5	1.1	7.3	3.7	2.6	29.2
26806	08MP8LNN8PNI2Y1	14.5	0.0	7.7	7.8	-0.8	29.2
26807	18MP8UAB4H3LHDP	14.5	-0.4	6.2	9.3	-0.4	29.2
26808	C6MP81IDBW2QR42	14.1	3.0	10.0	1.0	1.1	29.2
26809	18MP8IN5X6CQXH1	14.1	1.5	8.4	3.7	1.5	29.2
26810	15MP85WKGUPUMP2	14.1	1.5	5.4	5.6	2.6	29.2
26811	23MP87SHEENEVFR	14.1	1.5	4.7	4.8	4.1	29.2
26812	18MP8SZQBKAJCWI	14.1	0.0	11.9	3.3	-0.1	29.2
26813	C6MP8J5BFL7W2UW	14.1	0.0	10.0	5.1	0.0	29.2
26814	11MP871TFY181BK	14.1	0.0	7.7	8.2	-0.8	29.2
26815	28MP87LY2WXBS5K	14.1	0.0	7.0	6.7	1.4	29.2
26816	14MP8MJNHJMI8H3	14.1	0.0	7.0	5.9	2.2	29.2
26817	03MP8IQKZ7VQ2L7	14.1	-0.4	10.4	2.5	2.6	29.2
26818	49MP8D1UQ851LQS	14.1	-0.4	10.0	1.4	4.1	29.2
26819	04MP8JZCQPS887S	14.1	-0.4	9.6	5.2	0.7	29.2
26820	28MP8Y7UA4AJ4MQ	13.7	1.5	10.0	1.4	2.6	29.2
26821	C8MP8DIN4FYXFB6	13.7	1.5	8.9	1.8	3.3	29.2
26822	33MP8A7INWPEBZ1	13.7	0.0	13.8	-0.9	2.6	29.2
26823	15MP8D1WJAH C8TE	13.7	0.0	6.6	5.2	3.7	29.2
26824	28MP8BPJT8MBG3U	13.7	0.0	3.2	7.8	4.5	29.2
26825	53MP8323A5PR37S	13.7	-0.4	11.5	4.4	0.0	29.2
26826	26MP886E8SHAUIL	13.7	-0.4	7.0	6.7	2.2	29.2
26827	29MP8ZIBB1B7HFQ	13.4	1.5	6.6	5.9	1.8	29.2
26828	31MP8L5K7MRYADD	13.4	0.0	10.7	3.6	1.5	29.2
26829	03MP8S6TWIN2EJB	13.3	1.5	7.0	5.6	1.8	29.2
26830	C5MP8IFDTUTQWBB	13.3	0.0	8.5	6.7	0.7	29.2
26831	19MP8A2NCCGY4SW	13.3	-0.4	11.5	2.6	2.2	29.2
26832	09MP8CPVR35JJZI	13.0	1.5	7.7	2.9	4.1	29.2
26833	03MP83HSD3ERFP7	13.0	1.5	7.3	5.2	2.2	29.2
26834	46MP835LBU2BBWK	12.9	3.0	11.8	0.9	0.6	29.2
26835	28MP82NTKE7JAHF	12.9	3.0	4.2	4.7	4.4	29.2
26836	49MP81IJWW51VQ3	12.9	1.1	8.0	6.6	0.6	29.2
26837	03MP8D6JNZPJXUI	12.9	-0.8	13.7	2.8	0.6	29.2

26838	40MP8H5QEIPWNY3	12.6	1.5	8.1	4.0	3.0	29.2
26839	19MP83FUU4NKBKR	12.6	1.5	4.3	6.7	4.1	29.2
26840	22MP81EGTIY3RPI	12.6	1.1	14.1	1.4	0.0	29.2
26841	02MP8FM1Q6555DD	12.6	0.0	13.4	3.6	-0.4	29.2
26842	02MP8HRPAIHQAYU	12.6	0.0	12.2	4.4	0.0	29.2
26843	C6MP8HA4KYVUCQ6	12.6	0.0	7.3	6.7	2.6	29.2
26844	26MP8GL7T28WWX3	12.6	-0.4	13.4	2.1	1.5	29.2
26845	C7MP878MSW2USHF	12.2	1.5	16.0	-0.1	-0.4	29.2
26846	26MP8J17TBZTBJE	12.2	1.5	5.8	7.1	2.6	29.2
26847	18MP8RFFSNP6U7Y	12.2	0.0	8.5	4.4	4.1	29.2
26848	22MP8T6EJZ6K7BG	12.2	-0.4	10.0	3.3	4.1	29.2
26849	30MP88NK2346DML	12.2	-0.4	9.6	3.3	4.5	29.2
26850	03MP8G38E7TQV63	12.2	-0.4	6.2	2.2	9.0	29.2
26851	30MP8BZUB2BUG2U	12.2	-0.4	4.0	10.1	3.3	29.2
26852	34MP8CMF54PMR52	12.2	-0.8	9.3	8.2	0.3	29.2
26853	21MP8B7QXMMLV1I	11.9	3.0	10.7	-0.5	4.1	29.2
26854	20MP8UKV5ENDMWL	11.9	0.0	5.8	6.7	4.8	29.2
26855	C5MP8EG8AN6AKZJ	11.8	0.0	10.7	5.6	1.1	29.2
26856	10MP8X5PT7KFLLK	11.8	-0.4	11.1	2.2	4.5	29.2
26857	03MP8XPPFDDRHAW	11.5	1.5	5.0	6.7	4.5	29.2
26858	01MP87EWWU5AM7V	11.5	1.1	8.1	4.8	3.7	29.2
26859	26MP8VBFKZ3LTTL	11.4	1.5	9.3	5.2	1.8	29.2
26860	20MP82F6QJTZXLQ	11.1	1.5	6.2	5.6	4.8	29.2
26861	29MP8IRKZ6KRVHA	11.1	0.0	11.1	5.9	1.1	29.2
26862	18MP8J6PGDE2GJK	11.1	0.0	8.1	6.3	3.7	29.2
26863	18MP88RVT7ZIUT2	11.1	0.0	4.3	8.6	5.2	29.2
26864	20MP8K7C25J1NMP	10.8	1.1	12.6	2.1	2.6	29.2
26865	26MP852LX26FVKN	10.7	1.5	14.1	2.9	0.0	29.2
26866	29MP8L26WDRHCLM	10.7	1.5	9.2	5.2	2.6	29.2
26867	03MP8MLPF3HSR21	10.7	1.1	8.1	7.8	1.5	29.2
26868	08MP8FBF1PXJ2KN	10.7	0.0	10.7	4.8	3.0	29.2
26869	55MP84J2QMJ4IK2	10.7	0.0	9.6	6.7	2.2	29.2
26870	C9MP8RJMYFT72ZY	10.7	0.0	9.2	9.7	-0.4	29.2
26871	18MP852ANSPSITP	10.7	0.0	5.8	9.7	3.0	29.2
26872	17MP8JHSAQRZZB7	10.4	-0.4	11.1	2.9	5.2	29.2
26873	18MP8Y7Z1Q8QV5M	10.4	-0.4	9.2	8.5	1.5	29.2
26874	26MP8ZGWWIECT8H	10.3	1.5	13.4	3.3	0.7	29.2
26875	08MP8I8W7G8KT16	10.3	1.5	9.6	6.7	1.1	29.2
26876	55MP8Y8DNHW2ITH	10.0	0.0	10.7	9.3	-0.8	29.2
26877	08MP8EX4HTAMUER	9.6	0.0	15.3	4.0	0.3	29.2
26878	26MP84K2R2FIFLL	9.6	0.0	7.7	7.8	4.1	29.2
26879	02MP8RR7NS4LREG	9.5	0.0	13.8	4.1	1.8	29.2
26880	03MP8REKQ7ADMN3	9.2	1.5	9.6	6.3	2.6	29.2
26881	C8MP8FBJFH73PN8	9.2	-0.4	10.0	6.7	3.7	29.2
26882	C9MP88VVPVNCBGY	9.1	0.0	16.0	4.5	-0.4	29.2
26883	03MP8XZBUD2L6S3	8.8	1.5	11.1	4.8	3.0	29.2
26884	49MP8BJT3GMGR5Y	8.8	0.0	11.5	6.3	2.6	29.2
26885	18MP8VILUCHTUD4	8.8	0.0	11.1	9.7	-0.4	29.2
26886	C6MP8N6KDN8IG8K	8.8	-0.4	9.6	5.6	5.6	29.2
26887	10MP8XE6URI3HP5	8.4	1.5	15.3	4.1	-0.1	29.2
26888	49MP81JAGJU2E1Q	8.1	0.0	13.0	5.9	2.2	29.2
26889	C5MP8V6ERHX7YRX	7.7	-0.4	14.5	7.4	0.0	29.2
26890	31MP846VY4TLCZW	7.3	3.0	8.5	7.8	2.6	29.2
26891	11MP8ZWRH67CMTX	7.3	-0.4	9.6	11.2	1.5	29.2
26892	19MP8VKAEV4RYTS	6.2	0.0	14.9	6.7	1.4	29.2
26893	27MP8CI3HE3WUS4	5.8	1.5	11.9	6.3	3.7	29.2
26894	14MP8TDCMA5U47H	5.8	0.0	17.9	5.9	-0.4	29.2
26895	20MP8ZRU1IMTD6P	5.8	-0.4	19.8	2.9	1.1	29.2
26896	26MP84I53MZL6S6	5.3	1.1	11.8	2.8	8.2	29.2

26897	24MP8AKWT3K1GRY	22.4	1.5	0.1	1.4	3.7	29.1
26898	21MP8C5BWN3S5RF	22.4	0.0	2.0	4.8	-0.1	29.1
26899	20MP8ZLFJRHLHPY	21.3	0.0	5.8	0.2	1.8	29.1
26900	03MP81HLVEERXSF	20.9	-0.4	7.7	1.0	-0.1	29.1
26901	49MP8CIXWLSZUHM	20.9	-0.4	6.9	1.4	0.3	29.1
26902	19MP8RKUKP8P3TQ	20.9	-0.4	6.5	-0.1	2.2	29.1
26903	53MP8LQ4K4637ID	19.4	1.5	8.8	-0.5	-0.1	29.1
26904	18MP83A4A5Q3AAJ	19.4	1.1	2.7	4.4	1.5	29.1
26905	26MP8XKRC2EXUEI	19.4	1.1	0.9	4.4	3.3	29.1
26906	C8MP8MMIIGJT6MU	19.4	0.0	7.3	2.9	-0.5	29.1
26907	33MP8RCBNDK2M17	19.4	0.0	5.0	4.4	0.3	29.1
26908	31MP82QRBDFA1KW	19.4	-0.8	3.1	7.1	0.3	29.1
26909	21MP8YSTSRXH5VZ	19.0	1.5	4.3	4.4	-0.1	29.1
26910	26MP8GH7S6RP7XT	19.0	-0.4	7.3	3.2	0.0	29.1
26911	24MP8K1CFS8L8PJ	19.0	-0.4	4.3	5.2	1.0	29.1
26912	03MP8KFIWLI4VQU	19.0	-0.8	9.9	-0.4	1.4	29.1
26913	01MP8155PJVRUYT	18.7	1.5	2.6	4.1	2.2	29.1
26914	22MP8MUT22AIAD6	18.7	-0.4	2.6	3.0	5.2	29.1
26915	19MP8MP7D852RVA	18.6	1.5	3.9	-1.2	6.3	29.1
26916	01MP8FHLSIJGF38	18.6	1.1	-0.6	6.7	3.3	29.1
26917	18MP8TXGY7GAWSZ	18.6	0.0	6.2	1.0	3.3	29.1
26918	C7MP8TH13DUT3YX	18.3	3.0	-0.4	3.0	5.2	29.1
26919	28MP8EJYR37AAKD	17.9	0.0	7.7	4.0	-0.5	29.1
26920	08MP8IPW7LJ8UII	17.9	-0.4	6.9	4.8	-0.1	29.1
26921	C5MP8KZN5A2PGL8	17.5	1.5	8.0	1.8	0.3	29.1
26922	20MP81F1RB1I362	17.5	1.5	3.1	5.5	1.5	29.1
26923	31MP8PKASAKSWKN	17.5	1.1	6.9	1.0	2.6	29.1
26924	46MP8VUBYLKKEYX	17.5	0.0	9.2	2.1	0.3	29.1
26925	23MP8TVXT4GSX35	17.5	0.0	8.1	0.6	2.9	29.1
26926	26MP8FSJAMPVQX3	17.5	-0.4	4.3	2.9	4.8	29.1
26927	26MP85YSJG21ATD	17.5	-0.4	2.7	5.2	4.1	29.1
26928	03MP8S82Z1LTXGC	17.5	-0.8	10.7	-1.3	3.0	29.1
26929	40MP8FNWKAKBME8	17.1	0.0	5.4	3.7	2.9	29.1
26930	18MP86CAK78ZKNH	17.1	0.0	3.9	6.7	1.4	29.1
26931	18MP8G5D6BCLV2D	17.1	0.0	1.6	7.8	2.6	29.1
26932	27MP82ZJBW34CCG	17.1	-0.4	2.8	7.0	2.6	29.1
26933	19MP8F7JBSBTNTG	16.7	0.0	0.1	8.6	3.7	29.1
26934	40MP8LQFKF5A16K	16.7	-0.4	5.5	2.1	5.2	29.1
26935	31MP86GL1EWEERM	16.4	1.5	8.8	1.3	1.1	29.1
26936	53MP8MSHVNYPCVU	16.4	1.5	7.3	3.6	0.3	29.1
26937	20MP81EHB�DLB6L	16.4	1.5	7.1	3.0	1.1	29.1
26938	26MP8CTKJQIYS3G	16.4	1.5	4.1	2.6	4.5	29.1
26939	24MP8XFCKP6SEMP	16.4	0.0	7.7	1.7	3.3	29.1
26940	40MP8XKFE4IWNJ3	16.4	-0.4	3.5	7.8	1.8	29.1
26941	40MP8GZGKJI6CAH	16.0	1.5	-1.4	7.8	5.2	29.1
26942	26MP8ZSH2AYP38K	16.0	1.1	3.9	4.0	4.1	29.1
26943	40MP86NGEUNJZYE	16.0	0.0	11.6	1.5	0.0	29.1
26944	08MP8U8YZ6HK3HM	16.0	0.0	6.9	6.6	-0.4	29.1
26945	24MP82HFUNMCLIJ	16.0	0.0	5.4	6.3	1.4	29.1
26946	15MP82UDIWNDDMG	16.0	-0.4	6.5	3.3	3.7	29.1
26947	15MP8XF8A1FT7B7	15.6	1.5	3.1	1.4	7.5	29.1
26948	03MP8AQXKYELXYR	15.6	1.1	5.0	6.3	1.1	29.1
26949	30MP8CJQDZYALGZ	15.6	0.0	11.8	1.4	0.3	29.1
26950	21MP8L63WSGGNDM	15.6	0.0	9.2	4.8	-0.5	29.1
26951	26MP8MFZ7DNH5YH	15.6	0.0	4.3	4.0	5.2	29.1
26952	18MP8DAZVJM1EKY	15.2	1.5	9.6	1.7	1.1	29.1
26953	15MP8RKSCR3J8BU	15.2	1.5	3.9	1.0	7.5	29.1
26954	10MP8WVGFW3BXE2	15.2	-0.4	7.3	2.5	4.5	29.1

26955	09MP8IPVF5S5DI4	14.9	1.5	10.3	1.7	0.7	29.1
26956	09MP83BDVPUKGGW	14.9	1.5	9.0	0.7	3.0	29.1
26957	04MP8EVBHH4SX86	14.8	-0.4	7.7	3.7	3.3	29.1
26958	11MP81K4CL7MULZ	14.5	1.5	10.7	2.1	0.3	29.1
26959	27MP8QGDT2G63MV	14.5	1.1	3.5	5.9	4.1	29.1
26960	03MP8DB8C7BN3VD	14.5	0.0	10.3	3.6	0.7	29.1
26961	11MP8GSCASCX8PW	14.5	0.0	8.8	4.0	1.8	29.1
26962	21MP8FFZIP3APED	14.5	-0.4	9.9	4.4	0.7	29.1
26963	31MP854DTIPZCCZ	14.2	1.5	-0.1	7.5	6.0	29.1
26964	27MP81YUZ4ALN7B	14.1	1.5	5.8	5.5	2.2	29.1
26965	33MP8LUJKS82Q68	14.1	1.5	5.0	4.8	3.7	29.1
26966	03MP8EX5Y1LTH3Z	14.1	1.5	3.5	6.3	3.7	29.1
26967	02MP8DGAU8QANR6	14.1	0.0	8.4	3.6	3.0	29.1
26968	19MP8NKWU1ABI13	14.1	0.0	8.4	2.9	3.7	29.1
26969	26MP8FXHEXJ1T7G	14.1	0.0	7.7	5.5	1.8	29.1
26970	15MP873S1GETAJ7	14.1	-0.4	8.8	4.0	2.6	29.1
26971	20MP8EDJ62JNSTP	14.1	-0.4	5.4	7.8	2.2	29.1
26972	46MP8TS51T4QBHH	14.1	-0.8	8.8	3.3	3.7	29.1
26973	22MP8D5FZSPJMKM	13.7	1.5	5.8	6.3	1.8	29.1
26974	27MP83JY2ITX77L	13.7	1.1	5.4	5.6	3.3	29.1
26975	26MP8HE182FN35E	13.7	1.1	4.3	10.5	-0.5	29.1
26976	15MP8YQIQAY1MAR	13.7	1.1	4.3	4.8	5.2	29.1
26977	01MP8UR22UQHWC8	13.7	0.0	8.8	6.3	0.3	29.1
26978	28MP8SAJEDYXMU8	13.7	0.0	7.7	7.0	0.7	29.1
26979	18MP8IMDMUT3NWP	13.7	0.0	6.9	5.2	3.3	29.1
26980	27MP8TDS1LJYCKD	13.7	0.0	3.9	5.9	5.6	29.1
26981	03MP8E4X4W78C5P	13.7	-0.4	14.9	1.7	-0.8	29.1
26982	49MP8X62LDWULSJ	13.7	-0.4	10.3	5.9	-0.4	29.1
26983	02MP81652V2H6GZ	13.7	-0.4	8.8	5.2	1.8	29.1
26984	26MP8ZB8EJVX886	13.7	-0.4	6.9	6.3	2.6	29.1
26985	28MP8EDEKRCI3W1	13.7	-0.4	6.6	5.9	3.3	29.1
26986	15MP8NEBMQBHB2R	13.7	-0.4	5.8	4.4	5.6	29.1
26987	31MP818LAA57B4V	13.7	-0.4	5.4	5.2	5.2	29.1
26988	15MP85RJ4CET18Y	13.7	-0.8	10.7	4.4	1.1	29.1
26989	29MP8H4MY6JJH4Z	13.5	0.0	10.0	2.6	3.0	29.1
26990	22MP82FSTPLYK1R	13.4	0.0	9.7	6.0	0.0	29.1
26991	31MP822PB2ZAWDE	13.3	1.5	4.3	1.4	8.6	29.1
26992	33MP8CDINAVZ47E	13.3	1.1	11.5	2.9	0.3	29.1
26993	18MP8D54Y3CBH4Y	13.3	-0.8	10.7	5.2	0.7	29.1
26994	53MP8ND8PJ7EDGJ	13.0	-0.4	6.9	7.8	1.8	29.1
26995	24MP81AHBUHNJXW	12.9	1.5	3.6	6.3	4.8	29.1
26996	40MP8XZHKB5ZAHN	12.6	1.5	12.6	2.1	0.3	29.1
26997	24MP85LNSI4F868	12.6	1.5	9.2	3.6	2.2	29.1
26998	40MP8DU67UBLPAI	12.6	1.5	7.3	5.9	1.8	29.1
26999	49MP8DVMCEGLF7X	12.6	-0.4	12.6	3.2	1.1	29.1
27000	27MP8JWTKUV23X6	12.6	-0.8	8.4	6.3	2.6	29.1
27001	C7MP81HEIXXUKEA	12.2	1.5	10.7	2.5	2.2	29.1
27002	02MP8W4E7TP5F5E	12.2	1.1	8.8	4.8	2.2	29.1
27003	55MP82RHHCCZJ16	12.2	1.1	7.3	8.6	-0.1	29.1
27004	19MP8DGZVU5CJWX	12.2	1.1	4.3	4.8	6.7	29.1
27005	C9MP8H7RIR657XC	12.2	0.0	8.0	9.3	-0.4	29.1
27006	18MP8IQUXXDT1GF	12.2	0.0	8.0	6.3	2.6	29.1
27007	27MP8LE8GG3K1E6	12.2	0.0	7.7	4.4	4.8	29.1
27008	18MP8Y31C5WA7NA	12.2	0.0	7.3	8.9	0.7	29.1
27009	31MP8YXZFUI7ME7	12.2	-0.4	12.2	4.0	1.1	29.1
27010	24MP8KQAN6I5H3S	12.2	-0.4	11.1	4.0	2.2	29.1
27011	28MP8W87S4KMQZB	12.2	-0.4	10.7	5.5	1.1	29.1
27012	14MP85J4VVREHH1	12.2	-0.4	9.6	2.5	5.2	29.1
27013	19MP86LMJEDPNX2	11.8	1.5	7.7	4.4	3.7	29.1

27014	02MP8VJ4D27NFVZ	11.8	1.5	4.3	9.3	2.2	29.1
27015	31MP8FHN51NWWGD	11.8	1.1	6.2	4.8	5.2	29.1
27016	08MP8HHP62842ZA	11.8	0.0	8.1	4.0	5.2	29.1
27017	18MP8EU3VUS6KGV	11.8	0.0	5.0	11.2	1.1	29.1
27018	17MP8GIF28BM5K2	11.8	-0.4	16.4	0.2	1.1	29.1
27019	28MP8SG5LXEEN16	11.8	-0.4	12.2	2.5	3.0	29.1
27020	10MP8BIMFMV8NC1	11.8	-0.8	11.1	6.7	0.3	29.1
27021	10MP8W6BAARVQ1J	11.4	0.0	12.2	5.5	0.0	29.1
27022	08MP8U3TYD48HLE	11.4	0.0	10.3	6.7	0.7	29.1
27023	49MP8Q2IIF45R7Z	11.4	0.0	8.1	5.9	3.7	29.1
27024	31MP8U8668NBC3Z	11.1	0.0	12.2	4.0	1.8	29.1
27025	03MP8R52BIEWXER	11.1	-0.4	14.9	3.6	-0.1	29.1
27026	18MP815B5ZLHDUP	10.7	3.0	14.1	2.2	-0.9	29.1
27027	39MP8GY1MJZJTR2	10.7	1.5	4.3	7.4	5.2	29.1
27028	17MP8NUD1S45PNZ	10.7	1.1	11.8	5.2	0.3	29.1
27029	31MP84VA1M6QN3P	10.7	0.0	10.7	7.4	0.3	29.1
27030	31MP8BLWAXI41FM	10.7	-0.4	14.1	2.5	2.2	29.1
27031	01MP8TI6P48MCAF	10.7	-0.4	11.8	5.5	1.5	29.1
27032	08MP8DIMB13B5Z7	10.7	-0.4	11.5	5.9	1.4	29.1
27033	20MP87RAE8AIIASC	10.7	-0.4	11.1	7.0	0.7	29.1
27034	27MP8PYAF314QEV	10.4	1.1	8.4	8.5	0.7	29.1
27035	C5MP8RIXUEIBKXX	10.3	1.5	11.1	5.9	0.3	29.1
27036	27MP83QA73IGJWX	10.3	1.5	5.8	7.8	3.7	29.1
27037	02MP81UG62URFIZ	10.3	1.1	6.2	7.8	3.7	29.1
27038	53MP87QUM2JVKP8	10.1	1.5	10.8	6.7	0.0	29.1
27039	18MP8V3VPIZJPSQ	10.0	0.0	8.4	7.8	2.9	29.1
27040	28MP8SRYD2TDAWB	10.0	-0.8	13.7	3.6	2.6	29.1
27041	02MP85E458TWXNW	9.9	1.5	14.1	3.3	0.3	29.1
27042	10MP8P8RX5GK53Q	9.9	1.5	11.5	3.3	2.9	29.1
27043	40MP8LHC8TWSIYF	9.9	0.0	7.7	9.7	1.8	29.1
27044	23MP87Y8PUUUNE5	9.9	0.0	7.3	9.3	2.6	29.1
27045	03MP8ZYTVMZ1CUUI	9.9	-0.4	14.1	5.5	0.0	29.1
27046	C6MP8URJ45PL7RD	9.6	1.5	10.3	5.5	2.2	29.1
27047	09MP8V4EA6LAYNU	9.6	0.0	10.7	5.5	3.3	29.1
27048	01MP8KJKK1CGDK7	9.5	0.0	8.8	6.7	4.1	29.1
27049	19MP8WQRDJYV5LT	9.3	3.0	6.1	8.2	2.5	29.1
27050	55MP8JJ7UV638EX	9.2	1.5	10.7	7.0	0.7	29.1
27051	03MP8M3IGTUTFSU	9.2	0.0	11.8	4.0	4.1	29.1
27052	10MP86I3WHZYVD	9.2	-0.4	11.1	7.4	1.8	29.1
27053	24MP84TLW5LPKBK	9.2	-0.4	11.1	5.9	3.3	29.1
27054	49MP8ZFBV4U7XWBN	8.8	1.5	9.9	4.8	4.1	29.1
27055	C6MP8NNAFSJSRZT	8.8	1.5	9.6	5.5	3.7	29.1
27056	31MP8BI16QB5LQZ	8.8	1.1	8.5	7.4	3.3	29.1
27057	18MP8E2Y876ZMVA	8.5	-0.4	10.3	8.9	1.8	29.1
27058	10MP8D284UBBANJ	8.4	0.0	10.7	6.7	3.3	29.1
27059	10MP8QF8F3K4RUG	8.2	1.5	9.7	9.7	0.0	29.1
27060	26MP8WIF1VLZBUW	8.0	1.1	13.4	2.1	4.5	29.1
27061	55MP8X2C5EZ43ZN	7.7	-0.4	14.1	5.5	2.2	29.1
27062	23MP85YYZGJ7HP5	7.3	0.0	15.3	5.5	1.0	29.1
27063	19MP83HU2TXKSFS	7.3	0.0	14.1	3.6	4.1	29.1
27064	10MP8A342VKV3A2	6.9	3.0	11.1	4.8	3.3	29.1
27065	02MP8GTBCGGAZGT	6.9	1.1	12.2	8.6	0.3	29.1
27066	15MP8VCJJCHC3EJ	6.9	0.0	16.8	3.2	2.2	29.1
27067	21MP8716KGWIRFL	6.9	0.0	12.2	5.9	4.1	29.1
27068	49MP8FXM7MXRWJF	6.9	-0.8	12.6	7.8	2.6	29.1
27069	49MP86RGDVK2SHV	6.6	0.0	8.8	7.0	6.7	29.1
27070	04MP8CXJZ55RBIP	5.8	-0.4	14.1	8.9	0.7	29.1
27071	10MP8CWPP3HBJXQ	5.4	1.5	13.7	8.2	0.3	29.1
27072	33MP85ZVXCZ8TWQ	5.4	-0.4	11.1	2.9	10.1	29.1

27073	26MP8YDRCYKA8MC	5.0	1.5	17.9	3.6	1.1	29.1
27074	18MP8SWD2JWYZP4	5.0	1.5	10.7	7.8	4.1	29.1
27075	17MP86IIRPBTIVH	2.7	0.0	12.6	9.7	4.1	29.1
27076	19MP88VGFHKT111	22.4	3.0	0.3	-0.4	3.7	29.0
27077	49MP86WVR7SERF8	21.3	1.1	1.1	3.7	1.8	29.0
27078	24MP84ATRJRKPJC	21.3	1.1	0.8	5.9	-0.1	29.0
27079	15MP8FB7XFAEF11	19.4	3.0	-2.2	4.0	4.8	29.0
27080	46MP854B65PKMYT	19.4	1.5	0.3	4.1	3.7	29.0
27081	27MP8ZGX1LDC63R	19.4	-0.8	4.6	5.9	-0.1	29.0
27082	17MP8N1FQWLH8GE	19.0	1.5	8.5	0.0	0.0	29.0
27083	46MP81ILMFB12EG	19.0	1.5	1.1	3.0	4.4	29.0
27084	15MP8KKGMPNJ73J	19.0	1.1	6.5	2.1	0.3	29.0
27085	02MP8F7ENFR1GE8	19.0	1.1	3.3	2.6	3.0	29.0
27086	46MP853Q1NB15BR	18.6	1.1	3.1	1.0	5.2	29.0
27087	40MP8UEMRY4FWYP	18.3	0.0	4.8	4.8	1.1	29.0
27088	C6MP83G5SWCFWUT	18.3	-0.4	5.1	3.0	3.0	29.0
27089	C6MP8ULRCUC51BJ	17.5	1.5	4.5	2.2	3.3	29.0
27090	19MP8Y1CD8GT2JW	17.5	0.0	5.9	3.0	2.6	29.0
27091	14MP8CZPQ6CF31P	17.1	3.0	7.3	1.0	0.6	29.0
27092	10MP8Y3K5PTFCVG	17.1	1.5	3.5	2.5	4.4	29.0
27093	C9MP8K7YL3QHGXZ4	17.1	-0.8	10.3	1.0	1.4	29.0
27094	03MP82BSVJ6ZW46	17.1	-0.8	6.9	0.6	5.2	29.0
27095	18MP8F7Y1SKRN4H	16.8	0.0	5.1	5.6	1.5	29.0
27096	31MP8ET1Q6FMV4P	16.7	-0.4	6.2	3.2	3.3	29.0
27097	40MP8Y4GYP8PZPW	16.7	-0.8	3.5	6.7	2.9	29.0
27098	15MP871LD2EVITX	16.4	1.5	1.4	3.7	6.0	29.0
27099	40MP8W3NVGQPMR5	16.4	0.0	6.6	3.0	3.0	29.0
27100	02MP8HBMCRISLCI	16.4	0.0	5.9	3.7	3.0	29.0
27101	C6MP8K45ITS7426	16.4	-0.4	6.7	3.7	2.6	29.0
27102	08MP8RZWLFCMVE3	16.1	0.0	7.4	4.4	1.1	29.0
27103	22MP86Z7Y8E58D3	16.0	1.5	3.3	5.2	3.0	29.0
27104	10MP8DIUJE224PF	16.0	0.0	6.3	3.7	3.0	29.0
27105	10MP886SH21DA3K	16.0	0.0	6.0	2.2	4.8	29.0
27106	18MP8HSILWXXUZZ	16.0	0.0	3.3	5.6	4.1	29.0
27107	26MP8PGPQ37XY66	15.6	3.0	2.7	4.0	3.7	29.0
27108	18MP8GWHJMQKPG2	15.6	1.5	8.4	2.1	1.4	29.0
27109	24MP8MTSLTFU382	15.6	1.1	5.0	5.9	1.4	29.0
27110	26MP86B5MPT8DUV	15.6	-0.4	6.1	2.1	5.6	29.0
27111	17MP83X7PLHMVD1	15.6	-0.4	2.0	8.5	3.3	29.0
27112	30MP8AJZJWRYN15	15.3	0.0	5.5	5.6	2.6	29.0
27113	20MP8MULQWINTJG	15.3	0.0	5.5	5.6	2.6	29.0
27114	20MP8C37WPAVRWH	15.3	0.0	5.5	5.2	3.0	29.0
27115	18MP82PMFB8QNLH	15.2	3.0	3.1	5.9	1.8	29.0
27116	15MP81VPZEYA8W3	15.2	1.5	10.7	2.5	-0.9	29.0
27117	23MP8K45RY41B48	15.2	1.5	10.3	2.1	-0.1	29.0
27118	C5MP8LZAXLD8MYP	15.2	1.5	6.0	0.7	5.6	29.0
27119	19MP8PSI6VS8YXH	15.2	1.1	10.3	0.6	1.8	29.0
27120	02MP8KNPVAY8V2Z	15.2	1.1	6.9	4.8	1.0	29.0
27121	09MP8I4HTBYP1ZX	15.2	1.1	6.5	4.4	1.8	29.0
27122	26MP8VRHKM7C7JV	15.2	1.1	6.2	3.6	2.9	29.0
27123	30MP8DTFY6IFBAT	15.2	1.1	5.0	4.8	2.9	29.0
27124	33MP87FN2TZI55B	15.2	1.1	3.9	3.6	5.2	29.0
27125	49MP82UDMKKXSH2	15.2	0.0	8.8	3.2	1.8	29.0
27126	21MP83MG5SDFDZ5	15.2	-0.4	6.9	5.9	1.4	29.0
27127	24MP8CJAPVBPRXU	15.2	-0.4	6.5	7.8	-0.1	29.0
27128	14MP8AW2NPQ77B1	15.2	-0.8	8.4	4.0	2.2	29.0
27129	04MP88QTQM17XLL	14.9	0.0	7.8	1.8	4.5	29.0
27130	27MP8AYN72D7P4K	14.9	-0.4	4.8	6.0	3.7	29.0
27131	01MP85SCIV4EDU7	14.8	1.1	3.5	6.3	3.3	29.0

27132	31MP83RA8ZXBN2H	14.8	-0.8	6.9	3.6	4.5	29.0
27133	10MP83NKWR3R14I	14.5	0.0	9.3	2.6	2.6	29.0
27134	31MP8LSABXQE6UM	14.5	0.0	7.8	5.6	1.1	29.0
27135	20MP8HDB7CDGCP3	14.5	0.0	0.7	7.1	6.7	29.0
27136	02MP8GHQEPL6P7L	14.5	-0.4	9.7	4.1	1.1	29.0
27137	31MP8VYT7X8L7KA	14.5	-0.8	5.4	5.5	4.4	29.0
27138	28MP8BAV6R1QEDZ	13.8	0.0	5.9	8.6	0.7	29.0
27139	01MP8L64JATQMIM	13.7	1.1	5.8	5.9	2.5	29.0
27140	15MP8ID723EYA84	13.7	1.1	3.9	3.6	6.7	29.0
27141	08MP8C4ESTRX15S	13.7	0.0	14.1	0.9	0.3	29.0
27142	24MP8F5RISQ5YIL	13.7	-0.8	13.7	4.0	-1.6	29.0
27143	10MP83TZ22UXM3A	13.7	-0.8	10.3	3.2	2.6	29.0
27144	03MP8I2DVZTJNII	13.4	1.5	11.9	2.2	0.0	29.0
27145	20MP8CA5IGXMF53	13.4	0.0	7.0	5.6	3.0	29.0
27146	C6MP8RJBFEI74LZ	13.3	1.5	7.7	3.6	2.9	29.0
27147	C6MP8YB5EUD4IQN	13.3	1.1	6.9	4.0	3.7	29.0
27148	31MP8VVWWF8FHPL	13.3	-0.4	8.8	5.5	1.8	29.0
27149	02MP83UJYQWKKK4	13.3	-0.8	7.3	7.8	1.4	29.0
27150	02MP8DTDYFP4CT1	13.0	-0.4	7.1	3.7	5.6	29.0
27151	26MP8BF564R1Y6V	12.9	0.0	9.2	7.8	-0.9	29.0
27152	15MP8H37BE4ANTU	12.7	-0.4	9.7	4.8	2.2	29.0
27153	04MP8MAR7RRBZKX	12.6	1.1	8.0	7.0	0.3	29.0
27154	11MP82JHN7YR1EX	12.6	-0.4	8.2	3.0	5.6	29.0
27155	15MP8J6BZ3ZFRD4	12.3	0.0	8.9	5.2	2.6	29.0
27156	23MP8GUKN4DXRYQ	12.2	3.0	6.5	5.9	1.4	29.0
27157	46MP8AC81BBKYPD	12.2	1.5	8.4	4.0	2.9	29.0
27158	46MP8AGJUGL1ZVP	12.2	1.1	10.7	4.7	0.3	29.0
27159	24MP8XFJBTPFWAP	12.2	-0.4	10.7	3.2	3.3	29.0
27160	11MP8CX6AJSQ76F	12.2	-0.4	9.9	5.5	1.8	29.0
27161	18MP8JJSAL8GPQD	12.2	-0.8	14.1	4.7	-1.2	29.0
27162	28MP8WUXTNGBKZH	11.9	1.5	8.5	6.0	1.1	29.0
27163	31MP8TED4KYVU5H	11.8	0.0	12.6	3.2	1.4	29.0
27164	31MP8I6RNAII74Z	11.8	0.0	10.3	3.6	3.3	29.0
27165	26MP8HGX P4FJFA2	11.8	0.0	9.9	7.4	-0.1	29.0
27166	26MP8TFYS8HMD2W	11.8	-0.4	11.5	5.5	0.6	29.0
27167	49MP8AK48IUEYNV	11.8	-0.8	10.3	5.5	2.2	29.0
27168	26MP8UM3V7UF67S	11.4	1.1	12.2	3.6	0.7	29.0
27169	31MP8SCA1Z3EGP8	11.4	1.1	4.6	7.8	4.1	29.0
27170	24MP8HSKFMQT433	11.4	-0.4	13.0	2.1	2.9	29.0
27171	19MP88UQ5SAGR1I	11.4	-0.4	8.8	8.9	0.3	29.0
27172	33MP83GEXJ3KZPR	11.2	1.5	6.2	8.6	1.5	29.0
27173	08MP8P13588H31S	11.1	0.0	11.2	3.7	3.0	29.0
27174	46MP8VRK7TNQFDG	11.0	1.1	14.1	2.1	0.7	29.0
27175	15MP8A753VXGCS5	11.0	0.0	9.2	3.2	5.6	29.0
27176	26MP8DTFCZ4A2NB	11.0	-0.8	9.2	6.7	2.9	29.0
27177	40MP8H5GQ71E7NR	10.7	-0.4	14.5	3.2	1.0	29.0
27178	02MP81J4ZPLAQ2Z	10.7	-0.4	12.2	5.1	1.4	29.0
27179	18MP84UCERXSL2F	10.3	1.1	6.9	7.4	3.3	29.0
27180	11MP8YHU7SZXYN2	9.9	1.1	13.7	1.7	2.6	29.0
27181	31MP8JS73DGBUCU	9.9	0.0	8.8	7.0	3.3	29.0
27182	03MP8YEJWS8LPYB	9.9	-0.4	6.5	11.6	1.4	29.0
27183	15MP8CX2D73XKPX	9.1	0.0	15.6	3.2	1.1	29.0
27184	19MP8DJ4JZ8UKCH	8.9	1.5	10.0	6.0	2.6	29.0
27185	08MP87Q8VYG6CD8	8.9	0.0	13.8	6.7	-0.4	29.0
27186	18MP8UVH1A5QCG7	8.8	1.1	14.1	0.2	4.8	29.0
27187	26MP8GZ6D1H5X4Q	8.8	-0.4	12.6	1.7	6.3	29.0
27188	27MP8U8SKTS555Z	8.5	1.5	10.8	5.2	3.0	29.0
27189	09MP8JKPUMG74HY	8.4	1.1	13.0	3.6	2.9	29.0
27190	46MP8J51JPLJM2X	7.6	3.0	7.3	7.8	3.3	29.0

27191	31MP8YIW2FJTLGG	7.2	1.1	6.9	12.0	1.8	29.0
27192	49MP8A3DAMD8UYB	7.0	0.0	13.0	7.5	1.5	29.0
27193	20MP8E3Y3Y88V5S	6.9	-0.8	15.6	5.5	1.8	29.0
27194	19MP8NN8RGWJJV2	6.3	0.0	12.3	7.8	2.6	29.0
27195	40MP842RMH2PMNA	5.0	0.0	14.1	7.0	2.9	29.0
27196	15MP8GE3JYZUWG4	4.8	0.0	9.6	8.6	6.0	29.0
27197	01MP8DK35D23PUZ	24.7	0.0	-1.7	2.2	3.7	28.9
27198	11MP8FDMZLRSVTV	22.8	-0.8	-0.7	4.7	2.9	28.9
27199	03MP8Q5H2S2D51L	20.2	0.0	1.7	4.4	2.6	28.9
27200	04MP8T3IA5EASPJ	19.8	1.5	6.2	1.8	-0.4	28.9
27201	26MP8KXY5HZGC6R	19.4	-0.4	1.0	5.2	3.7	28.9
27202	26MP8MHVW5Q4CGZ	19.0	1.5	5.5	0.7	2.2	28.9
27203	15MP834DIANU4SI	19.0	1.1	4.6	1.7	2.5	28.9
27204	26MP882K6YBQKVH	19.0	-0.8	5.9	2.2	2.6	28.9
27205	10MP8MAILHUS7AV	18.6	1.5	0.8	5.1	2.9	28.9
27206	26MP8SI8PH6TP87	18.6	-0.8	7.0	4.5	-0.4	28.9
27207	23MP8MQSHE3GXC1	18.3	1.1	6.2	2.2	1.1	28.9
27208	18MP88G7SF5SP4Z	18.3	0.0	5.1	1.4	4.1	28.9
27209	34MP81JH883PCYT	18.3	-0.8	4.3	3.0	4.1	28.9
27210	20MP8UHVW7TNME1	18.0	-0.4	4.3	4.8	2.2	28.9
27211	09MP8SCATR21EPY	17.9	0.0	6.2	0.7	4.1	28.9
27212	14MP8NAVY3VWBZZ	17.9	0.0	3.9	5.6	1.5	28.9
27213	22MP8II3CRJJR8G	17.9	0.0	1.3	5.2	4.5	28.9
27214	15MP8IWQ7Z5DNSQ	17.9	-0.4	11.5	-0.1	0.0	28.9
27215	15MP81DX85I1MZN	17.9	-0.4	7.7	1.1	2.6	28.9
27216	19MP85CW3312UHP	17.5	1.5	2.8	2.6	4.5	28.9
27217	18MP86Z35L88MSJ	17.5	0.0	7.0	3.7	0.7	28.9
27218	03MP8VA236HWW8A	17.5	0.0	6.6	2.6	2.2	28.9
27219	22MP8GC7N33A57N	17.2	1.5	6.2	3.7	0.3	28.9
27220	21MP8I2DCSITBH4	17.1	3.0	5.4	2.8	0.6	28.9
27221	C6MP8ZRLK65KLLH	17.1	1.5	8.9	1.1	0.3	28.9
27222	10MP8SHE42ENING	16.8	0.0	7.3	4.8	0.0	28.9
27223	53MP8GPXUHMTKUR	16.8	0.0	4.4	4.0	3.7	28.9
27224	19MP8RV4MQLRR4S	16.8	-0.4	5.8	3.7	3.0	28.9
27225	19MP8FHRC AVR4N3	16.4	1.5	4.7	3.7	2.6	28.9
27226	03MP8VWQ2KHWD2F	16.4	1.5	4.7	3.7	2.6	28.9
27227	33MP821L2HH777D	16.4	1.5	3.2	5.6	2.2	28.9
27228	02MP8XFTLNE2HA5	16.4	1.1	3.2	8.2	0.0	28.9
27229	40MP81FUH7BGQVQ	16.1	1.5	7.7	2.9	0.7	28.9
27230	49MP8V652NGXTWW	16.0	1.5	8.5	2.2	0.7	28.9
27231	15MP868HFTJXPMX	16.0	1.1	10.0	0.3	1.5	28.9
27232	C7MP8G1YEG LBP4K	16.0	0.0	6.2	4.1	2.6	28.9
27233	28MP88UZXP KH8JD	16.0	-0.4	7.4	4.8	1.1	28.9
27234	09MP8S81II8E8Q2	15.6	1.5	2.1	4.1	5.6	28.9
27235	C7MP83MNKLFU44T	15.6	1.5	1.0	1.8	9.0	28.9
27236	C6MP8NCA1PPVE34	15.6	0.0	6.2	6.0	1.1	28.9
27237	08MP8I8BJ3Z5AZQ	15.6	0.0	5.5	6.3	1.5	28.9
27238	21MP8KXZ2HYC2KY	15.3	0.0	8.8	4.8	0.0	28.9
27239	55MP8ITCJTDLXPJ	15.3	0.0	7.3	4.8	1.5	28.9
27240	34MP8MBHZV VFK4H	15.3	0.0	4.3	7.1	2.2	28.9
27241	31MP83E42B4B1S6	15.3	0.0	4.3	5.2	4.1	28.9
27242	31MP8BJYIX21KIB	15.2	3.0	5.0	1.3	4.4	28.9
27243	08MP81N4564FUAJ	15.2	1.1	6.9	3.2	2.5	28.9
27244	22MP84CB41563W3	15.2	0.0	6.1	6.6	1.0	28.9
27245	23MP84AV43WMQ61	14.9	-0.4	12.6	2.2	-0.4	28.9
27246	08MP8JTZA37RT3D	14.9	-0.4	7.7	7.1	-0.4	28.9
27247	26MP8DC7TDYJLI5	14.8	-0.4	10.7	1.3	2.5	28.9
27248	10MP8US5EYNXG4S	14.8	-0.4	4.6	5.5	4.4	28.9
27249	02MP8HPKFIBNHBL	14.8	-0.8	8.4	5.5	1.0	28.9

27250	27MP8KPBQJ7YFPQ	14.5	1.5	7.0	2.6	3.3	28.9
27251	03MP8M715R1BUSL	14.5	1.1	12.3	1.8	-0.8	28.9
27252	18MP8P7DRIGEWE3	14.5	0.0	10.0	2.9	1.5	28.9
27253	29MP8GL7KX3ICZ7	14.5	0.0	8.1	6.7	-0.4	28.9
27254	31MP8BTU5P6UNDE	14.5	0.0	7.7	5.6	1.1	28.9
27255	49MP8BX513Q3LFR	14.5	0.0	7.7	4.5	2.2	28.9
27256	22MP851X21NKPGY	14.1	0.0	11.9	2.9	0.0	28.9
27257	21MP8TJ5TECDRSB	14.1	0.0	5.9	5.2	3.7	28.9
27258	11MP8S7WH62BJZI	13.7	1.5	9.9	0.9	2.9	28.9
27259	26MP81ZKJTMHTZN	13.7	0.0	14.9	-0.8	1.1	28.9
27260	28MP8MWQLV38CRV	13.7	0.0	14.5	0.7	0.0	28.9
27261	26MP8TW1LWJKPCW	13.4	0.0	11.5	4.0	0.0	28.9
27262	15MP8XUCSBXFY4E	13.4	0.0	8.5	2.9	4.1	28.9
27263	30MP88WHSLPMVK6	13.3	-0.4	6.1	8.9	1.0	28.9
27264	49MP8VZTM3A6DGX	13.3	-0.8	8.4	5.5	2.5	28.9
27265	30MP8A2MUTBW1R1	13.0	1.5	8.5	2.9	3.0	28.9
27266	14MP8SBIZ3DBN6N	13.0	0.0	10.0	6.3	-0.4	28.9
27267	26MP8PRPUGSF3WR	13.0	0.0	10.0	4.8	1.1	28.9
27268	C9MP8M8UABDSDV5	13.0	0.0	9.2	3.7	3.0	28.9
27269	26MP8ZBERV756AR	13.0	-0.4	9.6	3.7	3.0	28.9
27270	C5MP8NP2ZB3FUCG	12.9	3.0	11.8	2.8	-1.6	28.9
27271	22MP8AYUEG2K1II	12.9	-0.4	4.6	7.0	4.8	28.9
27272	26MP8U5J3W5GMC1	12.6	3.0	12.6	0.7	0.0	28.9
27273	28MP867LXGADF7C	12.6	1.5	7.4	4.5	2.9	28.9
27274	49MP81Z4HMBPY3	12.6	0.0	10.4	5.2	0.7	28.9
27275	26MP8WB1Z4DTJUV	12.3	-0.4	11.9	2.5	2.6	28.9
27276	40MP8E5313A3ZX5	12.3	-0.4	10.4	2.5	4.1	28.9
27277	26MP8MZJL4E6HE7	12.2	1.5	7.8	4.1	3.3	28.9
27278	20MP84M7PHBUK3M	12.2	0.0	11.1	5.6	0.0	28.9
27279	14MP8SJA8YB1YVT	11.9	1.5	12.3	2.1	1.1	28.9
27280	04MP8I54GMV4F6U	11.8	1.1	11.8	5.1	-0.9	28.9
27281	02MP8TQW3KTHGR6	11.5	0.0	6.6	6.7	4.1	28.9
27282	15MP8ULBCGG5GXW	11.4	3.0	10.3	-0.2	4.4	28.9
27283	18MP8XTFHQNWKLB	11.4	1.1	10.3	1.7	4.4	28.9
27284	18MP8SY271JDDIN	11.4	1.1	8.0	5.9	2.5	28.9
27285	20MP8J454DFAZXH	11.1	0.0	14.5	0.7	2.6	28.9
27286	C5MP8QEVRYX37AR	11.1	0.0	11.5	4.8	1.5	28.9
27287	20MP85MNBWYKEU3	11.1	0.0	10.0	4.8	3.0	28.9
27288	14MP83G1W5Q6NQD	11.1	0.0	9.2	7.1	1.5	28.9
27289	46MP8PTMR4GIBYP	11.0	3.0	12.2	1.3	1.4	28.9
27290	C6MP825X5LE3VMN	11.0	3.0	4.6	2.1	8.2	28.9
27291	20MP8KU8G1Z5SVZ	11.0	-0.8	9.9	6.6	2.2	28.9
27292	15MP8R33II67EY2	11.0	-0.8	8.4	3.6	6.7	28.9
27293	C5MP8V2VNMMI4JT	10.7	1.5	12.3	4.4	0.0	28.9
27294	28MP8ZQWI77KCIT	10.7	1.1	10.8	2.2	4.1	28.9
27295	10MP8FKVYUUPRQL	10.7	0.0	12.3	3.3	2.6	28.9
27296	01MP8PSEZ7GHZJT	10.0	0.0	8.9	6.7	3.3	28.9
27297	22MP83N21PGS1NN	9.6	0.0	10.4	5.9	3.0	28.9
27298	53MP88UEMFKDZ3K	9.6	0.0	9.6	5.2	4.5	28.9
27299	24MP82JN3I543K2	9.6	0.0	8.9	10.1	0.3	28.9
27300	26MP8W6NHWRUW6M	9.6	0.0	8.9	4.4	6.0	28.9
27301	C8MP8WA3JWTR2QM	9.6	-0.4	2.1	8.6	9.0	28.9
27302	18MP8JNQSMUBDPY	9.5	0.0	13.4	3.0	3.0	28.9
27303	11MP815F7A6P7ME	9.2	0.0	13.8	5.9	0.0	28.9
27304	18MP8GN3EUZ746G	9.2	0.0	13.4	4.8	1.5	28.9
27305	28MP8YH2Z6GGBYD	9.2	0.0	10.4	6.7	2.6	28.9
27306	C6MP8KLU1LBINUY	9.1	-0.8	9.9	7.4	3.3	28.9
27307	17MP8XK8QVZDDN1	8.9	1.5	11.9	2.5	4.1	28.9
27308	01MP8DPZMEX5P4A	8.8	-0.4	14.9	2.6	3.0	28.9

27309	19MP8AUHNB7D1LA	8.5	3.0	9.6	7.1	0.7	28.9
27310	18MP8A53HA5YJMW	8.5	0.0	17.5	2.9	0.0	28.9
27311	03MP8RHTRHNMXQE	8.5	0.0	11.5	7.8	1.1	28.9
27312	17MP83FWHMPM5NC	8.1	3.0	9.6	2.2	6.0	28.9
27313	29MP8PHIX4QA5ND	8.1	0.0	20.2	1.0	-0.4	28.9
27314	27MP8HLGFU2NV1V	7.7	1.5	13.4	4.8	1.5	28.9
27315	08MP8W8BDXJA4BH	7.7	0.0	13.0	5.2	3.0	28.9
27316	29MP8QKVSXH627A	7.7	0.0	12.3	6.7	2.2	28.9
27317	20MP8JQ6VJPEQ35	7.4	0.0	11.1	7.8	2.6	28.9
27318	03MP8MUDE5FY4L1	7.2	1.1	15.6	1.7	3.3	28.9
27319	15MP8KT66Q7R6NE	6.9	1.5	9.7	5.6	5.2	28.9
27320	C9MP8HYRZEXZDG3	6.6	0.0	16.4	5.9	0.0	28.9
27321	31MP8KT621GN8JY	5.5	1.5	15.7	2.1	4.1	28.9
27322	C6MP834ZUTU6G5Z	4.8	0.0	13.0	5.5	5.6	28.9
27323	31MP88136682RA4	4.8	-0.4	12.6	7.8	4.1	28.9
27324	40MP8B74AG8DNXL	3.6	0.0	16.0	8.2	1.1	28.9
27325	34MP8GQTJ2ZI616	21.7	-0.4	7.0	-1.3	1.8	28.8
27326	C6MP8WJVUFHI6YF	20.9	3.0	3.2	1.0	0.7	28.8
27327	C6MP8LSJ3T4DEJZ	20.2	0.0	2.0	4.0	2.6	28.8
27328	24MP8T1WCF6A7KX	20.2	-0.4	7.3	-0.5	2.2	28.8
27329	29MP8GZZT6X7SCU	19.4	-0.4	8.4	1.4	0.0	28.8
27330	24MP82HT5DK2FYF	19.0	-0.8	6.2	-0.4	4.8	28.8
27331	31MP8J5HQ4QK7DN	18.6	1.1	8.1	-0.4	1.4	28.8
27332	18MP8ZDB57ZYVCZ	18.3	0.0	3.1	5.2	2.2	28.8
27333	20MP8Q6J7KLQAEA	17.9	-0.4	4.3	6.3	0.7	28.8
27334	03MP8VUIDA5T8TV	17.9	-0.8	11.1	-0.5	1.1	28.8
27335	C9MP85J22CBS1ZX	17.5	1.5	5.1	5.9	-1.2	28.8
27336	09MP8ZYDY6M4USD	17.5	0.0	7.3	4.0	0.0	28.8
27337	26MP8W46XF172N4	17.5	0.0	5.4	2.2	3.7	28.8
27338	39MP87VZERKSRVA	17.5	-0.4	4.7	3.7	3.3	28.8
27339	03MP8DH1DRM26ZW	17.1	1.5	8.1	1.4	0.7	28.8
27340	26MP886UENHIIZB	17.1	1.5	6.2	2.6	1.4	28.8
27341	11MP8EFG5EXSCTZ	17.1	1.5	5.8	3.3	1.1	28.8
27342	20MP868AXMNHUI8	17.1	0.0	10.3	1.5	-0.1	28.8
27343	23MP85P6DG81E5I	17.1	0.0	6.9	4.8	0.0	28.8
27344	09MP8ILX5S2IIND	17.1	0.0	6.2	3.3	2.2	28.8
27345	20MP8UPC34HF2XL	17.1	-0.4	4.7	2.9	4.5	28.8
27346	19MP8NFB5U5EEL6	16.8	0.0	7.3	5.9	-1.2	28.8
27347	01MP8WASNZWGRUD	16.8	0.0	7.3	2.9	1.8	28.8
27348	11MP8D26ZGHGEUY	16.4	3.0	2.0	5.2	2.2	28.8
27349	31MP8WQLDMXARDT	16.4	1.5	8.8	0.6	1.5	28.8
27350	11MP8ETZBWBNNBR4	16.4	1.5	4.7	2.9	3.3	28.8
27351	26MP8PJ41WG64XL	16.4	1.5	3.2	2.5	5.2	28.8
27352	33MP847W8U31K71	16.4	0.0	7.3	3.3	1.8	28.8
27353	08MP8WPLENA8WGR	16.4	0.0	5.0	4.8	2.6	28.8
27354	19MP8QEKWJSRTD8	16.0	3.0	4.7	5.2	-0.1	28.8
27355	46MP88QTMH4ABIE	16.0	1.5	6.6	4.4	0.3	28.8
27356	26MP85Y58C77T61	16.0	1.5	5.4	4.8	1.1	28.8
27357	18MP8C1ZYTHYGWW	16.0	0.0	7.7	4.0	1.1	28.8
27358	26MP8V2JGMLBIFI	16.0	0.0	6.2	2.5	4.1	28.8
27359	23MP81BVKI6SGAA	16.0	0.0	5.8	5.9	1.1	28.8
27360	26MP8DGAASLIMYS	16.0	0.0	5.4	5.2	2.2	28.8
27361	02MP8KR34VYKEIU	16.0	-0.4	5.8	3.3	4.1	28.8
27362	49MP88IXRPE64TX	16.0	-0.8	5.5	4.4	3.7	28.8
27363	10MP8EXLHEWCIR4	15.7	-0.4	10.3	1.0	2.2	28.8
27364	18MP8IUSPZULXP2	15.6	1.5	2.1	2.5	7.1	28.8
27365	28MP8JNDH258AHT	15.6	0.0	5.8	4.4	3.0	28.8
27366	03MP8LYVES6VEVR	15.6	0.0	5.0	3.7	4.5	28.8
27367	C6MP8A2DQFV73XK	15.6	0.0	4.7	8.6	-0.1	28.8

27368	15MP8EEX6Q5XBJI	15.6	-0.4	9.6	2.6	1.4	28.8
27369	18MP8JISFALSWH	15.3	0.0	5.0	4.4	4.1	28.8
27370	34MP8MB2JXEPPIV	15.2	1.1	7.0	1.8	3.7	28.8
27371	26MP8PQD6IAMBMF	15.2	0.0	10.3	3.3	0.0	28.8
27372	26MP8RIKALJWRGD	15.2	0.0	6.6	5.2	1.8	28.8
27373	C7MP8E6SR37QL4P	15.2	-0.4	13.4	-0.9	1.5	28.8
27374	01MP82A137WFJU5	14.9	1.5	8.1	2.5	1.8	28.8
27375	31MP8HZZ7RE22BD	14.9	0.0	7.3	2.9	3.7	28.8
27376	26MP8QENTKY34R4	14.9	-0.4	8.1	3.6	2.6	28.8
27377	33MP8CIGWK6KBMQ	14.5	1.5	10.0	2.5	0.3	28.8
27378	40MP8AMY4PYH6WN	14.5	1.5	8.5	2.5	1.8	28.8
27379	10MP8XZDUIF5ZSN	14.5	1.5	7.7	2.9	2.2	28.8
27380	14MP83483DNFRMF	14.5	1.5	4.7	1.0	7.1	28.8
27381	49MP82XFMMLS62L	14.5	-0.4	6.6	6.3	1.8	28.8
27382	18MP8KDBRARIIGC	14.5	-0.8	9.2	3.3	2.6	28.8
27383	19MP84D6TWTMX5K	14.5	-0.8	8.5	5.5	1.1	28.8
27384	53MP8UVX7URB1AW	14.1	1.5	5.0	5.2	3.0	28.8
27385	15MP8LYPEQKY1V6	14.1	1.5	3.2	6.3	3.7	28.8
27386	46MP85FYXKWDQMF	14.1	1.1	4.7	5.6	3.3	28.8
27387	31MP8ZUSAL5KMGT	14.1	0.0	9.6	2.9	2.2	28.8
27388	18MP81RVGFZ6PTC	14.1	0.0	8.1	6.3	0.3	28.8
27389	49MP8MIEBRIIB8E	14.1	0.0	4.3	5.9	4.5	28.8
27390	28MP8LXR4R4UX6R	14.1	-0.4	10.7	3.3	1.1	28.8
27391	26MP8TL1A54ZWVT	14.1	-0.4	8.8	2.2	4.1	28.8
27392	03MP8H3GEHKHSMC	13.7	1.5	11.1	-0.1	2.6	28.8
27393	19MP8JDXXWL7FJH	13.7	1.5	8.5	-0.5	5.6	28.8
27394	20MP8LWJDUDZB4K	13.7	1.5	7.0	2.5	4.1	28.8
27395	30MP8PJ2X24413E	13.7	1.5	4.3	5.6	3.7	28.8
27396	20MP85UCAS68FY7	13.7	0.0	9.6	4.8	0.7	28.8
27397	15MP81XFZXL8CI	13.7	0.0	8.1	7.8	-0.8	28.8
27398	C6MP8XSCXGBGB4Y	13.7	0.0	7.3	7.8	0.0	28.8
27399	03MP85FSLVXAMWM	13.7	0.0	5.8	3.3	6.0	28.8
27400	08MP8YXWDP7BLD2	13.7	-0.4	13.7	2.2	-0.4	28.8
27401	31MP83E2YBJL7P8	13.4	0.0	9.2	4.4	1.8	28.8
27402	31MP8CG4SG3DRQU	13.4	0.0	6.5	8.2	0.7	28.8
27403	49MP84U61XX2THV	13.3	3.0	8.9	3.3	0.3	28.8
27404	24MP8B1JN66CAP6	13.3	-0.4	6.6	6.3	3.0	28.8
27405	26MP8ZFJ6VSH75R	13.3	-0.4	5.9	6.7	3.3	28.8
27406	21MP8FB2ZJWL3U2	13.0	1.5	11.1	2.9	0.3	28.8
27407	33MP852ALCZ86TW	13.0	0.0	9.6	7.4	-1.2	28.8
27408	19MP8X7PURYVMBY	13.0	0.0	8.8	5.5	1.5	28.8
27409	26MP8TSQMSW8XG5	13.0	0.0	6.5	5.2	4.1	28.8
27410	28MP8KQTADRUUTE	13.0	-0.4	13.0	2.5	0.7	28.8
27411	40MP8EXV2VAQGHY	13.0	-0.4	12.6	-0.9	4.5	28.8
27412	20MP8T3AALXFSH3	13.0	-0.4	8.5	7.0	0.7	28.8
27413	C5MP8ES32HVRCKQ	12.6	1.5	8.1	4.0	2.6	28.8
27414	10MP8XZ8R1Q7LQ1	12.6	1.1	9.6	1.8	3.7	28.8
27415	02MP8UWT3T5A6VZ	12.6	0.0	11.1	2.9	2.2	28.8
27416	18MP861SS7YMW5Z	12.6	0.0	9.6	4.0	2.6	28.8
27417	53MP8BR2868GFI1	12.6	0.0	8.5	7.0	0.7	28.8
27418	26MP8GJ4DEDFIFG	12.6	0.0	6.9	7.1	2.2	28.8
27419	20MP88FBBULNUGN	12.6	-0.4	13.4	5.2	-2.0	28.8
27420	22MP8GR76HFWWI8	12.6	-0.4	6.2	7.4	3.0	28.8
27421	46MP8K38KCHRHNE	12.3	1.5	5.8	8.9	0.3	28.8
27422	19MP84F6RNABM46	12.2	3.0	10.3	3.3	0.0	28.8
27423	C8MP8PZ7DKGSFJT	12.2	1.5	12.3	3.6	-0.8	28.8
27424	15MP8YCKSFQEH62	12.2	1.5	11.1	2.9	1.1	28.8
27425	02MP85W2F4VVRTQ	12.2	1.5	9.6	2.5	3.0	28.8
27426	15MP8HB4PWIKPSZ	12.2	1.5	9.2	3.3	2.6	28.8

27427	24MP85U8HES6R6N	12.2	1.5	7.0	6.3	1.8	28.8
27428	17MP82QUKB5KQLR	12.2	1.1	5.2	7.0	3.3	28.8
27429	03MP8AVJ72PYUVN	12.2	0.0	9.6	4.8	2.2	28.8
27430	18MP8MQ1TEAS64Y	12.2	0.0	6.2	8.6	1.8	28.8
27431	30MP8UAUG21U8CJ	12.2	0.0	4.7	8.6	3.3	28.8
27432	C8MP8V6YVRR7ZA4	12.2	-0.4	11.5	3.7	1.8	28.8
27433	15MP8X3SCJSXR64	12.2	-0.4	7.3	4.1	5.6	28.8
27434	49MP85G6VLCXYAK	11.8	1.5	9.3	3.3	2.9	28.8
27435	24MP8DA1FIAVFJF	11.8	0.0	10.0	4.8	2.2	28.8
27436	23MP8TKNTTZ41DJ	11.8	-0.4	7.0	6.3	4.1	28.8
27437	19MP8U28R4134CJ	11.5	1.5	9.9	3.3	2.6	28.8
27438	02MP8I5A47HY4C4	11.5	0.0	11.1	5.5	0.7	28.8
27439	18MP8CLQZI6AJ7G	11.5	-0.4	12.6	4.0	1.1	28.8
27440	40MP8JZQINUYDG4	11.4	0.0	12.3	1.0	4.1	28.8
27441	31MP8YI87LTSHK8	11.4	0.0	11.1	5.2	1.1	28.8
27442	46MP8YVUBUPS56V	11.1	1.5	6.2	5.5	4.5	28.8
27443	24MP86Z2EBZ1SID	11.1	-0.4	7.3	7.1	3.7	28.8
27444	02MP8Y76U3XKRD3	11.1	-0.8	4.0	10.8	3.7	28.8
27445	29MP84PT3FDAQPG	10.7	1.5	7.3	5.6	3.7	28.8
27446	26MP8EWPMDMB47R	10.7	1.5	6.6	4.4	5.6	28.8
27447	08MP8H8WBHSWFV4	10.7	0.0	11.5	3.6	3.0	28.8
27448	18MP8HKRU183DGP	10.7	0.0	8.8	7.8	1.5	28.8
27449	18MP8EDNKPMPMUT	10.7	-0.4	14.1	4.4	0.0	28.8
27450	30MP8X6UZP6Q7NR	10.3	1.5	11.9	4.8	0.3	28.8
27451	04MP8JI42YPIE7E	10.3	1.5	11.1	3.7	2.2	28.8
27452	04MP8S3XY223EII	10.3	1.5	7.7	3.7	5.6	28.8
27453	20MP82R5Z7K5BDL	10.0	0.0	9.2	5.1	4.5	28.8
27454	26MP8QT23EDLH6W	10.0	0.0	5.4	7.4	6.0	28.8
27455	02MP8BJ3SSTXHZZ	9.9	1.5	10.4	6.3	0.7	28.8
27456	04MP81UG83YG1JC	9.6	1.5	13.4	0.6	3.7	28.8
27457	09MP8FYSVRR6IAZ	9.6	0.0	14.5	6.7	-2.0	28.8
27458	18MP88HAJ115635	9.2	0.0	18.3	1.7	-0.4	28.8
27459	19MP8ZMXGSSJEMC	9.2	0.0	11.1	4.4	4.1	28.8
27460	19MP8S7W4RAUSVU	9.2	0.0	10.7	6.3	2.6	28.8
27461	04MP8TZ6EJAI6VB	9.1	0.0	15.7	4.1	-0.1	28.8
27462	02MP8LREEW86X75	8.8	3.0	8.1	10.5	-1.6	28.8
27463	C5MP83XZZBL3IJW	8.8	0.0	13.0	5.9	1.1	28.8
27464	18MP88HNFUIEW37	8.8	0.0	11.1	4.4	4.5	28.8
27465	27MP8D6QVB1ZIKI	8.4	1.5	13.0	5.9	0.0	28.8
27466	03MP81N5TV85WVX	8.4	0.0	11.1	6.7	2.6	28.8
27467	02MP81B3DZ6GDA8	7.3	0.0	11.9	5.5	4.1	28.8
27468	40MP8LVLNJAJ3XW	7.3	-0.4	11.1	8.6	2.2	28.8
27469	15MP8KAS6HQ4FRC	7.2	1.1	11.2	7.1	2.2	28.8
27470	33MP82VJYPMSEXS	7.0	0.0	13.7	3.6	4.5	28.8
27471	04MP8QTUN5D3B16	6.5	-0.8	9.3	8.6	5.2	28.8
27472	C5MP87CUZH8FCGM	5.8	0.0	17.9	3.6	1.5	28.8
27473	21MP87NM8WXEWS7	5.4	3.0	13.0	3.7	3.7	28.8
27474	28MP8N8I6FCR6WR	4.3	-0.4	18.3	5.5	1.1	28.8
27475	26MP8837K7VXCAB	3.1	-0.4	19.8	6.3	0.0	28.8
27476	02MP8EHSNHYAZ53	20.9	0.0	6.5	1.3	0.0	28.7
27477	53MP8VKJ28P8YWH	20.9	-0.8	2.4	4.0	2.2	28.7
27478	40MP8AAEAAVCDJK	20.5	1.1	5.0	1.8	0.3	28.7
27479	19MP8457I3Z2612	20.5	-0.4	2.4	4.8	1.4	28.7
27480	04MP8KQ2GCCRW6P	20.2	0.0	1.1	1.8	5.6	28.7
27481	28MP82DIUUJUFZR	19.0	-0.8	6.2	2.5	1.8	28.7
27482	02MP8NPG7CBNKHV	18.6	3.0	6.6	-0.5	1.0	28.7
27483	39MP8QNLVTPW4VV	18.6	-0.8	2.8	4.4	3.7	28.7
27484	31MP8WT7GI8YUE3	17.9	1.5	10.3	0.6	-1.6	28.7
27485	03MP82QW8JLCRY2	17.9	1.1	8.8	1.0	-0.1	28.7

27486	17MP82T8C3H4DQR	17.9	1.1	4.3	1.7	3.7	28.7
27487	40MP8K5NA7EYXU5	17.9	-0.4	5.4	0.2	5.6	28.7
27488	18MP8L8CME57IN2	17.9	-0.8	2.7	6.7	2.2	28.7
27489	27MP8BT6FP4VSBUS	17.5	1.5	1.6	8.2	-0.1	28.7
27490	15MP8E7DAGAYI7Q	17.5	-0.4	5.4	6.3	-0.1	28.7
27491	26MP8XXJ4B2565F	17.1	1.5	9.6	-0.9	1.4	28.7
27492	02MP826NPXNP5A6	17.1	0.0	8.8	2.1	0.7	28.7
27493	22MP8DX8MYG7X8A	17.1	0.0	5.4	4.0	2.2	28.7
27494	31MP8TZXK16V63Q	17.1	0.0	4.3	6.3	1.0	28.7
27495	19MP8H8EBTU71AC	17.1	-0.4	5.1	5.1	1.8	28.7
27496	02MP8IVWV4S368Q	16.8	1.5	1.4	1.5	7.5	28.7
27497	34MP88R457XMXL6	16.7	1.5	8.1	3.3	-0.9	28.7
27498	02MP8BUPDP6UARW	16.7	1.5	8.1	2.5	-0.1	28.7
27499	C6MP8QFNWKYP7GX	16.7	1.5	3.9	4.8	1.8	28.7
27500	29MP8LI7QTSCU	16.7	0.0	9.2	1.4	1.4	28.7
27501	20MP856CXV77J48	16.7	-0.4	7.7	5.2	-0.5	28.7
27502	02MP8D4QQVG8714	16.0	3.0	5.0	4.4	0.3	28.7
27503	22MP86WU6UV7U4S	16.0	1.5	7.3	2.5	1.4	28.7
27504	34MP8DVKPJKTAT5	16.0	1.5	5.4	4.4	1.4	28.7
27505	19MP8453SBZY1UL	16.0	1.5	3.9	3.2	4.1	28.7
27506	27MP8T5AYAFQCCA	16.0	0.0	6.5	4.8	1.4	28.7
27507	15MP84BCD7HVZ76	16.0	-0.4	4.3	3.2	5.6	28.7
27508	24MP8W8JDFK5U88	15.7	1.5	3.1	6.6	1.8	28.7
27509	11MP8NWGYI1TMP7	15.6	1.5	9.2	1.0	1.4	28.7
27510	22MP8BFCM5J7D5L	15.6	1.1	6.2	3.3	2.5	28.7
27511	18MP814IE7PVZ46	15.6	0.0	10.3	2.1	0.7	28.7
27512	49MP8GZ8HTZNBPR	15.6	0.0	3.5	4.8	4.8	28.7
27513	55MP87ZBZMXG541	15.6	-0.4	12.6	1.0	-0.1	28.7
27514	22MP81411G278LY	15.6	-0.4	8.8	0.2	4.5	28.7
27515	C8MP8SITPBFJ435	15.6	-0.4	7.7	2.5	3.3	28.7
27516	26MP8M6HEPN3GZY	15.2	3.0	7.3	-0.1	3.3	28.7
27517	20MP8BXXGWZWHML	15.2	1.5	5.4	0.6	6.0	28.7
27518	26MP831P51D8SKK	15.2	1.5	4.3	4.4	3.3	28.7
27519	55MP8R3LPKKXQAL	15.2	1.1	8.9	0.6	2.9	28.7
27520	14MP8R7DII5L5EP	15.2	1.1	3.9	3.3	5.2	28.7
27521	28MP8DP4AICQD6M	15.2	0.0	7.3	4.0	2.2	28.7
27522	31MP8P5RQD6JT4J	15.2	0.0	6.2	4.4	2.9	28.7
27523	49MP8VPMHQ1SMK3	15.2	0.0	5.4	6.3	1.8	28.7
27524	C6MP8WUGGF6M17I	15.2	-0.4	7.7	4.0	2.2	28.7
27525	28MP8DLDIPZZFUQ	15.2	-0.4	5.8	4.8	3.3	28.7
27526	22MP8C7LQWTZYLY	15.2	-0.4	1.6	7.8	4.5	28.7
27527	03MP8CZ5VIY73T2	14.9	1.1	1.2	5.9	5.6	28.7
27528	22MP8ZITIGRMRSC	14.9	0.0	10.7	1.7	1.4	28.7
27529	33MP8DCIP4L1ULV	14.9	0.0	6.5	4.4	2.9	28.7
27530	22MP8H2QA2PABBW	14.9	0.0	1.8	6.0	6.0	28.7
27531	31MP8J7CGB7S2Q1	14.5	-0.8	16.0	-0.2	-0.8	28.7
27532	C6MP8M2GJMNRNWM	14.1	3.0	7.3	4.8	-0.5	28.7
27533	02MP8K6DTMIFPPQ	14.1	1.5	10.3	2.5	0.3	28.7
27534	15MP8IF5CULMB6R	14.1	1.5	3.1	9.7	0.3	28.7
27535	03MP8UP56BW6YAN	14.1	1.5	3.1	4.8	5.2	28.7
27536	26MP8AA56WVQ5RW	14.1	1.1	5.4	4.8	3.3	28.7
27537	C7MP87QFU6T16AM	14.1	0.0	8.4	5.5	0.7	28.7
27538	15MP8Q6E5V7MC2Z	14.1	-0.4	8.1	3.6	3.3	28.7
27539	20MP8RI4W3564YQ	13.7	1.5	6.9	1.0	5.6	28.7
27540	03MP8RZK6KW1UYW	13.7	1.5	5.0	6.7	1.8	28.7
27541	09MP8GAM6IHTYX6	13.7	1.1	11.1	-0.5	3.3	28.7
27542	26MP8YV12MP2UER	13.7	1.1	7.3	7.8	-1.2	28.7
27543	20MP82YGBW4DK57	13.7	0.0	12.2	4.0	-1.2	28.7
27544	49MP8A7N6WKNI8U	13.7	0.0	8.8	5.1	1.1	28.7

27545	17MP8XAU8HQZG5G	13.7	0.0	6.9	5.1	3.0	28.7
27546	15MP8QZ7V7YSUY8	13.7	0.0	5.0	4.4	5.6	28.7
27547	02MP87TG8CXLNGD	13.7	-0.4	10.7	4.4	0.3	28.7
27548	55MP8CAGPZFSDZJ	13.7	-0.8	1.6	8.2	6.0	28.7
27549	31MP86FVE2TGFFM	13.4	1.5	8.2	1.1	4.5	28.7
27550	49MP885EIDLE28L	13.3	1.5	7.3	4.4	2.2	28.7
27551	03MP8HCY4AX3IX7	13.3	1.5	7.3	-0.5	7.1	28.7
27552	22MP86KXFEPS2LN	13.3	1.5	5.1	5.1	3.7	28.7
27553	C5MP85WNLWLS816	13.3	0.0	13.4	0.2	1.8	28.7
27554	31MP8IMBBM1FEMM	13.3	-0.4	8.8	1.8	5.2	28.7
27555	03MP8RIYNPG8QZE	13.3	-0.4	8.1	6.3	1.4	28.7
27556	31MP8CUJTMJTMJY	13.3	-0.4	2.0	6.3	7.5	28.7
27557	19MP8RELPHMRUVW	13.3	-0.8	7.7	2.9	5.6	28.7
27558	49MP8USDW55F44B	13.0	3.0	13.7	-1.0	0.0	28.7
27559	02MP8MQJNZRHXCT	13.0	1.5	6.9	5.9	1.4	28.7
27560	31MP8UXYM4VCLSW	12.9	3.0	3.6	2.5	6.7	28.7
27561	23MP87TJFCPGM6S	12.9	1.5	6.6	4.4	3.3	28.7
27562	15MP8LRCM1MZFBFI	12.9	-0.4	5.1	6.3	4.8	28.7
27563	C6MP8Z3F5UJGME6	12.6	1.5	10.7	1.7	2.2	28.7
27564	03MP8F3TAD1PS5R	12.6	-0.4	12.2	2.9	1.4	28.7
27565	19MP88UQEIXYBZ	12.2	1.5	9.6	2.9	2.5	28.7
27566	24MP8VX63SF8UA7	12.2	1.5	8.1	4.0	2.9	28.7
27567	02MP8IHPMSBP1PY	12.2	0.0	5.0	8.9	2.6	28.7
27568	55MP88HKQC2ARVG	11.8	1.5	5.4	5.9	4.1	28.7
27569	27MP8QPZR7JJNWP	11.8	1.5	4.7	3.6	7.1	28.7
27570	49MP8MTUXG3XAJN	11.8	1.1	12.6	2.9	0.3	28.7
27571	14MP8KBVSR411P	11.8	0.0	11.1	5.5	0.3	28.7
27572	53MP8KMCCQW2Y6P	11.8	0.0	6.2	8.9	1.8	28.7
27573	26MP8ZUGFGEF8V	11.8	-0.4	11.1	2.1	4.1	28.7
27574	18MP8VTAFWI5UZX	11.8	-0.4	5.8	7.0	4.5	28.7
27575	33MP8NHCW7JQSEX	11.4	1.5	11.1	5.9	-1.2	28.7
27576	19MP8MW8ENBHLPI	11.4	0.0	15.6	2.1	-0.4	28.7
27577	08MP8PUWXWCEVZ4	11.1	1.5	10.3	4.0	1.8	28.7
27578	49MP8KSBX2TT5XK	11.1	0.0	9.9	8.5	-0.8	28.7
27579	02MP8H8WDJSUS5W	11.1	-0.4	9.2	4.0	4.8	28.7
27580	10MP8D3RR3T1LCK	10.3	0.0	8.8	7.0	2.6	28.7
27581	33MP8MC5NBSC3R3	10.3	0.0	8.4	8.2	1.8	28.7
27582	02MP8R6FLZP77S8	10.3	-0.4	10.3	4.8	3.7	28.7
27583	17MP84S3PUNTMIT	10.0	-0.8	12.2	6.6	0.7	28.7
27584	21MP8RH5V7T5IQT	9.9	1.5	12.2	3.6	1.5	28.7
27585	26MP8AI66UJZTGJ	9.9	0.0	11.1	7.8	-0.1	28.7
27586	28MP8MGFK3M1TUD	9.9	0.0	10.0	5.1	3.7	28.7
27587	11MP8AWCPQ4IQAS	9.9	-0.4	12.6	4.8	1.8	28.7
27588	26MP8AUTWCUBIAK	9.9	-0.4	11.5	3.6	4.1	28.7
27589	30MP8NXR1LT3L4Y	9.9	-0.4	10.7	7.8	0.7	28.7
27590	55MP83JFN1UZBX8	9.7	0.0	13.8	5.2	0.0	28.7
27591	26MP8KG13Z3RMQ7	9.5	0.0	8.1	5.9	5.2	28.7
27592	28MP8FLWR7DV2X2	9.5	0.0	7.3	9.3	2.6	28.7
27593	26MP8UITZGG3QEN	8.8	3.0	14.1	1.4	1.4	28.7
27594	C6MP8V3GG1K14MA	8.8	1.5	14.1	1.0	3.3	28.7
27595	20MP8GG4EMXLJPM	8.8	1.1	11.1	3.6	4.1	28.7
27596	31MP8YZILVJJTTP	8.8	-0.4	12.6	4.0	3.7	28.7
27597	08MP8HF181AAZ3K	8.6	3.0	9.3	4.1	3.7	28.7
27598	53MP8EM6TIG1N3P	8.4	3.0	8.8	4.4	4.1	28.7
27599	40MP8QUZ1R4UXL5	8.4	0.0	8.1	7.4	4.8	28.7
27600	18MP872WH6EIPAC	8.4	-0.4	11.8	6.3	2.6	28.7
27601	15MP83VVA1ZF3X5	8.4	-0.4	7.7	7.4	5.6	28.7
27602	40MP8CVEGAEV1E8	8.1	-0.4	12.2	3.6	5.2	28.7
27603	27MP8VGXVMQ7HWB	8.0	1.5	15.6	2.5	1.1	28.7

27604	C6MP86H215Z8PS1	8.0	-0.4	13.4	3.6	4.1	28.7
27605	04MP8NEV7ZLL1R1	7.6	0.0	6.6	9.3	5.2	28.7
27606	46MP87IAAW1XVYX	7.3	0.0	15.6	3.2	2.6	28.7
27607	53MP8SDM51ZXZWR	7.3	-0.8	13.7	7.4	1.1	28.7
27608	C7MP8YI7HKZ1F3J	6.9	-0.4	12.2	8.2	1.8	28.7
27609	27MP8JK3QIL5IRH	5.4	1.5	8.8	4.4	8.6	28.7
27610	53MP8PTZCEG63NK	5.2	0.0	15.3	6.7	1.5	28.7
27611	02MP8VAU1CBFGZE	3.5	-0.8	12.6	8.2	5.2	28.7
27612	19MP8GT5HKK8AN6	2.7	0.0	14.1	9.3	2.6	28.7
27613	15MP8MM4NV4U74G	22.4	1.1	1.6	-0.9	4.4	28.6
27614	19MP8V117BKRIPT	21.7	0.0	7.4	0.3	-0.8	28.6
27615	08MP871F4S8TZ4R	20.9	1.1	2.3	-0.9	5.2	28.6
27616	33MP8RDNTJ7V7AZ	20.9	1.1	1.4	-0.4	5.6	28.6
27617	C7MP8JNAHTZ171G	20.9	-0.4	3.5	3.6	1.0	28.6
27618	03MP8T5NK63L3A6	20.9	-0.4	1.2	3.6	3.3	28.6
27619	01MP86WSFSC8FU1	20.5	0.0	1.8	2.2	4.1	28.6
27620	17MP8UPVJPJ8E1Z	20.5	-0.4	4.8	1.1	2.6	28.6
27621	19MP827AJT3AFVS	19.8	-0.8	6.3	3.0	0.3	28.6
27622	24MP8VFXQEXA8KG	19.0	1.1	-1.1	8.2	1.4	28.6
27623	26MP8Y2Z14SFXGY	19.0	-0.8	5.0	0.6	4.8	28.6
27624	40MP8RPK7T3VZPP	18.3	0.0	2.5	3.3	4.5	28.6
27625	26MP85IPG6X3M15	17.9	0.0	3.2	6.0	1.5	28.6
27626	15MP8QLTYMGBUM7	17.9	-0.4	3.3	4.1	3.7	28.6
27627	04MP8JKSLDG478B	17.5	1.5	2.2	2.2	5.2	28.6
27628	15MP8DB54MN3DFW	17.5	0.0	10.4	0.7	0.0	28.6
27629	55MP8CU2NFL5DQY	17.5	0.0	8.5	1.1	1.5	28.6
27630	22MP8APQXFGFTV3	17.1	3.0	10.7	0.2	-2.4	28.6
27631	31MP8C2GA5M12QU	17.1	3.0	3.1	2.1	3.3	28.6
27632	26MP8YKUI1LMZ3K	17.1	1.5	6.1	4.8	-0.9	28.6
27633	24MP8QH Giz5VIZ5	17.1	0.0	1.2	4.0	6.3	28.6
27634	31MP8GUY35XHKAQ	17.1	-0.4	6.5	3.6	1.8	28.6
27635	31MP8C88S2MVJYG	16.8	1.5	5.1	4.1	1.1	28.6
27636	19MP8J5DDGMD4TJ	16.7	1.5	6.9	2.5	1.0	28.6
27637	18MP8M6LT5S5F7W	16.4	1.5	2.1	5.6	3.0	28.6
27638	24MP8UJGB4KNDZP	16.4	0.0	6.7	5.2	0.3	28.6
27639	03MP8AFP734FT2V	16.4	0.0	1.4	6.7	4.1	28.6
27640	C8MP8C17QM1FN5H	16.0	1.5	2.5	6.0	2.6	28.6
27641	18MP8QM7F3WIRFU	16.0	0.0	4.0	4.5	4.1	28.6
27642	15MP8QNHFBP651C	15.7	1.5	7.0	3.3	1.1	28.6
27643	08MP8M31Z13KZX7	15.7	0.0	9.6	3.3	0.0	28.6
27644	01MP876GEJH152Y	15.7	0.0	6.6	6.7	-0.4	28.6
27645	31MP8ZKL11HK75V	15.7	0.0	4.7	5.2	3.0	28.6
27646	C8MP8IIGDD7YGF5	15.6	0.0	8.2	3.7	1.1	28.6
27647	31MP8XCXE3TZYF6	15.6	-0.4	5.0	5.9	2.5	28.6
27648	01MP82MKKRJ7KDY	15.3	0.0	10.4	1.4	1.5	28.6
27649	19MP8SEFTKXSVBR	15.3	0.0	8.9	3.7	0.7	28.6
27650	08MP83K2F66S8HR	15.3	-0.4	10.8	1.8	1.1	28.6
27651	34MP8L11Y5N7UYZ	15.2	3.0	4.6	2.1	3.7	28.6
27652	24MP8YHVXFHTIFM	15.2	3.0	3.3	2.6	4.5	28.6
27653	24MP8SQ1QMFTKT6	15.2	1.1	8.4	2.5	1.4	28.6
27654	15MP8F41MH85GNK	15.2	1.1	6.5	2.9	2.9	28.6
27655	19MP8AX2483I57T	15.2	0.0	10.7	0.9	1.8	28.6
27656	17MP8J7U4IFP71K	15.2	0.0	6.5	7.0	-0.1	28.6
27657	26MP8RAL3LHIII4	15.2	0.0	3.5	7.0	2.9	28.6
27658	40MP8YZU6HKJIAL	15.2	-0.4	9.2	3.2	1.4	28.6
27659	46MP871FFPPV2FB	15.2	-0.8	8.4	2.1	3.7	28.6
27660	20MP8NUP2RPI7FI	14.9	3.0	4.4	5.2	1.1	28.6
27661	18MP8RTVKQS72SW	14.9	0.0	7.4	3.3	3.0	28.6
27662	20MP87PVB64ZBY2	14.9	0.0	7.0	4.5	2.2	28.6

27663	33MP8DE2L115F6A	14.9	-0.4	12.6	1.5	0.0	28.6
27664	03MP8GIKQZPCG17	14.8	3.0	4.2	1.4	5.2	28.6
27665	22MP8PRSLWM13EJ	14.8	0.0	10.7	1.7	1.4	28.6
27666	21MP8P6HLSHAU8V	14.8	0.0	9.2	5.5	-0.9	28.6
27667	03MP81GZDBHIDY1	14.8	-0.4	8.0	2.5	3.7	28.6
27668	15MP82LDKW25HNU	14.8	-0.8	6.9	7.8	-0.1	28.6
27669	18MP87BSIKJXBBG	14.5	1.5	7.8	3.7	1.1	28.6
27670	C8MP8V4M8SKKKEM	14.5	0.0	8.9	2.2	3.0	28.6
27671	24MP8ESZ8BRMW8A	14.5	0.0	7.8	5.2	1.1	28.6
27672	28MP8NDUUP3YH6N	14.5	0.0	4.8	6.7	2.6	28.6
27673	26MP8DJIHYZ7EM7	14.2	0.0	6.6	4.8	3.0	28.6
27674	15MP8XNVITB1N2T	14.1	1.5	9.3	3.7	0.0	28.6
27675	15MP8ZDWZWQSL1L	14.1	0.0	9.3	4.1	1.1	28.6
27676	04MP8SMZ43PF2GH	14.1	0.0	9.3	3.7	1.5	28.6
27677	19MP86DKYRXSNF3	14.1	-0.8	10.7	3.2	1.4	28.6
27678	08MP8CNH768QMKY	13.8	0.0	8.9	2.9	3.0	28.6
27679	C6MP8GSJ2Y43PPJ	13.8	0.0	7.4	5.6	1.8	28.6
27680	28MP8V4ZSG3FH1P	13.8	0.0	2.1	10.1	2.6	28.6
27681	04MP8K7FXJYCG1C	13.7	1.5	8.2	5.2	0.0	28.6
27682	26MP8SJEVWUZI12	13.7	0.0	11.9	3.0	0.0	28.6
27683	15MP8S7WJ76Z51T	13.7	-0.4	6.9	5.5	2.9	28.6
27684	11MP8RRPHYLSUKM	13.4	0.0	8.1	4.1	3.0	28.6
27685	01MP8QKQF1LUIINS	13.4	0.0	7.8	6.7	0.7	28.6
27686	53MP8NNC2HSQVDC	13.4	-0.4	7.4	5.6	2.6	28.6
27687	09MP8WV8JNMNBL6	13.3	1.5	6.9	0.2	6.7	28.6
27688	23MP81N5DIPL158	13.3	1.1	12.6	0.6	1.0	28.6
27689	31MP8YBABYLV647	13.3	1.1	8.0	2.9	3.3	28.6
27690	17MP8SZGST4EZMQ	13.3	1.1	7.7	4.0	2.5	28.6
27691	C6MP8XDYIB5TF76	13.3	1.1	3.1	6.3	4.8	28.6
27692	33MP8WEGLC5WWL	13.3	-0.4	12.2	0.9	2.6	28.6
27693	08MP862LIKWB4MD	13.3	-0.4	6.5	5.9	3.3	28.6
27694	09MP8H4SG3W7UK6	13.3	-0.8	11.1	4.7	0.3	28.6
27695	20MP84XSVRLQQZ6	13.0	0.0	9.6	4.5	1.5	28.6
27696	08MP8235S2YQEEH	12.7	3.0	5.5	3.3	4.1	28.6
27697	28MP8RXH12QAMYQ	12.6	1.5	6.3	8.6	-0.4	28.6
27698	28MP8Q8LWAUAXD8	12.6	0.0	10.4	5.6	0.0	28.6
27699	09MP83JHVF8DZWP	12.3	-0.4	14.9	1.8	0.0	28.6
27700	26MP8CT7ZG5VTV1	12.2	3.0	10.3	1.3	1.8	28.6
27701	18MP82VAGTGJ62H	12.2	0.0	11.2	2.6	2.6	28.6
27702	20MP8GKL4KADJZ7	11.9	0.0	11.5	5.2	0.0	28.6
27703	26MP8YXMXAVFAPP	11.9	-0.8	10.4	7.1	0.0	28.6
27704	C8MP8FEE3MG6KF3	11.8	1.5	10.3	2.1	2.9	28.6
27705	46MP8MVVUHQ7TKF	11.8	1.5	10.3	0.2	4.8	28.6
27706	46MP8F3QY8PNTEM	11.8	1.1	8.4	4.4	2.9	28.6
27707	03MP8EHJLITKWFE	11.8	-0.4	14.1	0.2	2.9	28.6
27708	27MP8ZU4BNFD3FP	11.5	0.0	2.9	6.7	7.5	28.6
27709	34MP8652XU5718R	11.4	3.0	8.0	4.4	1.8	28.6
27710	26MP8RT2HT45ZDG	11.4	3.0	4.6	4.4	5.2	28.6
27711	18MP8DPWY62QYWK	11.4	1.5	10.3	5.9	-0.5	28.6
27712	27MP8R57HPPGLTV	11.4	1.1	8.8	3.6	3.7	28.6
27713	C7MP8E545A747S5	11.4	-0.4	9.9	7.8	-0.1	28.6
27714	15MP8MLZJQ3BZBN	11.0	1.5	9.6	1.7	4.8	28.6
27715	39MP81DEQWC5AFH	10.8	0.0	11.5	3.3	3.0	28.6
27716	26MP8BGRV153MX3	10.7	1.1	9.9	9.3	-2.4	28.6
27717	40MP8DTE72YUZKD	10.7	0.0	11.8	1.3	4.8	28.6
27718	02MP86RC5BQU5SH	10.7	0.0	8.9	6.0	3.0	28.6
27719	39MP8PNPFNVDSW6	10.4	0.0	8.5	8.2	1.5	28.6
27720	33MP8JU6GZMJ2D1	10.3	1.1	12.2	3.2	1.8	28.6
27721	C8MP8Y5D6TVZT47	9.9	1.5	12.2	0.2	4.8	28.6

27722	03MP8XKXGM5XU7X	9.5	1.5	10.7	2.1	4.8	28.6
27723	28MP8HPEUH6M482	9.3	1.5	11.9	4.8	1.1	28.6
27724	31MP8LD7CAZCRT1	9.3	0.0	11.2	5.9	2.2	28.6
27725	49MP8C72Q8CXJJF	8.9	1.5	13.4	5.2	-0.4	28.6
27726	40MP8EK2DL47KU3	8.9	1.1	6.6	7.5	4.5	28.6
27727	15MP8FKD553MS2T	8.8	1.5	9.9	6.6	1.8	28.6
27728	15MP8R7HDDN2PRQ	8.8	1.1	10.3	2.1	6.3	28.6
27729	04MP8NBS6XKRL7H	8.8	0.0	9.9	6.6	3.3	28.6
27730	18MP8FR416RQXVT	8.5	0.0	10.8	3.7	5.6	28.6
27731	31MP8ESTNLT2PRX	8.4	1.5	12.2	4.0	2.5	28.6
27732	31MP8D61AMEHHLC	8.4	0.0	15.6	3.2	1.4	28.6
27733	15MP8MHARJV6ZIP	8.1	-0.4	11.2	8.6	1.1	28.6
27734	C7MP8RVKATP8GN1	8.0	3.0	6.5	5.5	5.6	28.6
27735	17MP8G4AJ53K8SR	8.0	1.1	10.3	9.3	-0.1	28.6
27736	55MP8PVSEAPWFLD	8.0	-0.4	15.6	1.7	3.7	28.6
27737	03MP83RL4TIFRDP	8.0	-0.4	8.8	7.4	4.8	28.6
27738	31MP8DDZKA3D8JA	7.6	0.0	12.2	7.8	1.0	28.6
27739	15MP8DS3D85RLVA	7.5	3.0	1.0	8.9	8.2	28.6
27740	46MP8V3EV1VNSUT	6.1	1.1	10.3	8.2	2.9	28.6
27741	C6MP8P52PRQWHSM	2.7	-0.8	14.1	7.4	5.2	28.6
27742	26MP8EBSP7BFJDZ	20.9	3.0	1.7	3.7	-0.8	28.5
27743	02MP8JPDGQQYP4N	20.9	1.5	1.7	2.2	2.2	28.5
27744	18MP8TSPNPF4FQG	20.2	1.5	6.2	0.3	0.3	28.5
27745	30MP8R17DDUE6Y6	19.8	0.0	9.2	-1.6	1.1	28.5
27746	19MP8CBY3P4SCEA	19.8	0.0	5.5	2.5	0.7	28.5
27747	C6MP8AB4SQY4U16	19.4	1.5	3.5	1.1	3.0	28.5
27748	30MP8GXSFW1RMY	19.0	1.1	-0.5	6.7	2.2	28.5
27749	18MP8KWZEQ4F8P6	18.6	-0.4	2.1	6.0	2.2	28.5
27750	02MP8TUN2VJ8VRA	18.6	-0.8	2.7	-0.2	8.2	28.5
27751	19MP8PMFCFZUDIU	17.9	1.5	3.6	1.8	3.7	28.5
27752	C6MP8U2CNBJV7PR	17.9	1.1	6.2	2.6	0.7	28.5
27753	17MP8YUXYCU81WG	17.9	-0.4	8.0	1.5	1.5	28.5
27754	28MP84TM5F1GPZ1	17.9	-0.4	5.4	3.0	2.6	28.5
27755	30MP8P2I1GM4ZQS	17.5	1.5	5.8	4.1	-0.4	28.5
27756	08MP8PL1NG8EMQ6	17.5	1.5	4.4	2.5	2.6	28.5
27757	19MP81D4DX6M2VL	17.2	-0.4	4.7	4.8	2.2	28.5
27758	26MP8JUPE7MBG66	17.1	-0.8	5.9	2.6	3.7	28.5
27759	26MP85BMSZDAH4C	16.8	1.5	5.5	2.5	2.2	28.5
27760	26MP88DCWHKZHHM	16.8	0.0	5.8	5.2	0.7	28.5
27761	23MP8SCF4FDDLH6	16.7	3.0	6.7	0.3	1.8	28.5
27762	03MP8W3I3N8KXIF	16.4	1.5	4.4	4.4	1.8	28.5
27763	26MP8W4SNJ3WBZ4	16.4	1.5	3.2	4.8	2.6	28.5
27764	11MP8711FS6F5IJ	16.0	3.0	5.9	-0.1	3.7	28.5
27765	26MP8YVFAF1NEIL	16.0	1.5	5.1	1.8	4.1	28.5
27766	31MP8ZYWH63BCFY	16.0	1.1	8.5	1.4	1.5	28.5
27767	01MP8KADFZMKRBR	16.0	0.0	8.1	4.1	0.3	28.5
27768	18MP8MG7YNNCL12	16.0	0.0	4.7	4.8	3.0	28.5
27769	49MP81RDMMZZHWI	16.0	0.0	4.0	4.8	3.7	28.5
27770	10MP8HUUJP3L7IG	16.0	0.0	2.5	4.4	5.6	28.5
27771	26MP8BEG6CJKS5P	16.0	-0.8	3.3	8.2	1.8	28.5
27772	03MP85H8WEV5BX3	15.7	-0.4	6.2	4.4	2.6	28.5
27773	08MP8AN72UZFBZB	15.7	-0.4	4.7	5.2	3.3	28.5
27774	23MP82ISNPEE575	15.6	3.0	5.5	3.7	0.7	28.5
27775	19MP8JGWZXXBYVX	15.6	1.1	9.2	2.6	0.0	28.5
27776	29MP8SLDWPMN8F6	15.6	0.0	8.5	5.2	-0.8	28.5
27777	20MP8YK45JEPQXM	15.6	0.0	6.2	5.6	1.1	28.5
27778	27MP87NZNWD5KMY	15.6	-0.4	10.0	2.2	1.1	28.5
27779	26MP8NB7A1XYF8H	15.6	-0.4	6.2	7.1	0.0	28.5
27780	26MP814PMUFBDJY	15.3	-0.4	6.6	1.8	5.2	28.5

27781	04MP8VJKSSZWZ55	14.9	1.5	2.5	4.0	5.6	28.5
27782	40MP8J14EE8PJXU	14.9	1.5	2.4	5.6	4.1	28.5
27783	26MP84ZB18TKEB3	14.9	1.1	6.6	3.7	2.2	28.5
27784	C9MP8G7Z71KX8T5	14.9	0.0	14.1	-0.5	0.0	28.5
27785	46MP8SM4J1SER23	14.9	0.0	11.9	1.0	0.7	28.5
27786	26MP8MWB6TM33HL	14.9	0.0	5.5	4.4	3.7	28.5
27787	40MP8JC42TIFVN1	14.9	0.0	4.3	5.2	4.1	28.5
27788	03MP88AG83K1PYS	14.9	0.0	3.2	6.3	4.1	28.5
27789	19MP8WLWAANE4SR	14.9	-0.8	7.0	3.7	3.7	28.5
27790	26MP8ZZFSF1MHJQ	14.8	1.1	8.0	2.8	1.8	28.5
27791	17MP8CKVI6CLSID	14.5	0.0	7.7	5.2	1.1	28.5
27792	02MP8LFWYW88UPU	14.5	0.0	3.6	5.9	4.5	28.5
27793	08MP8QUT4FC2AGZ	14.5	0.0	3.6	5.2	5.2	28.5
27794	22MP8ILLTBGJJW7	14.5	0.0	2.5	7.8	3.7	28.5
27795	29MP8PCZG6BH5EM	14.5	-0.4	13.4	1.0	0.0	28.5
27796	04MP8WQMPCBGIQF	14.5	-0.4	8.1	7.1	-0.8	28.5
27797	22MP8THQYNW5L58	14.5	-0.4	8.1	4.1	2.2	28.5
27798	18MP81CBW3YK4N5	14.5	-0.4	7.0	5.2	2.2	28.5
27799	26MP8UD3KCJM4Z2	14.2	0.0	10.0	0.6	3.7	28.5
27800	10MP88HWUIFS YGS	14.1	3.0	7.4	4.8	-0.8	28.5
27801	18MP8Z2G2DIRD5J	14.1	1.5	8.5	2.6	1.8	28.5
27802	C5MP8L7CL15K3XH	14.1	1.5	8.1	4.8	0.0	28.5
27803	46MP8DLUJCQEPAE	14.1	1.5	5.9	5.5	1.5	28.5
27804	11MP8AC1VE53X2A	14.1	0.0	10.4	3.7	0.3	28.5
27805	20MP8A5N8YEHHR	14.1	0.0	6.6	5.2	2.6	28.5
27806	10MP8XK6VL5KHKA	14.1	-0.4	7.8	4.8	2.2	28.5
27807	15MP8BAFK4UFVS4	13.8	1.5	5.5	3.6	4.1	28.5
27808	29MP8SFID6WIAIL	13.8	-0.4	14.9	0.2	0.0	28.5
27809	18MP8VW4WSYDHJD	13.8	-0.4	6.6	6.3	2.2	28.5
27810	46MP8D1KMHHRG73	13.7	3.0	9.6	0.7	1.5	28.5
27811	10MP8G3E241VP1W	13.7	0.0	11.9	1.5	1.4	28.5
27812	18MP8H1FN8FITJQ	13.7	0.0	10.0	3.7	1.1	28.5
27813	09MP8ZR7MDET4G1	13.4	3.0	8.4	3.7	0.0	28.5
27814	15MP8XDHDLXFTYZ	13.4	1.1	8.9	2.9	2.2	28.5
27815	20MP8BLT3738QQD	13.4	0.0	9.2	1.8	4.1	28.5
27816	30MP8AF2HUEV4QP	13.3	3.0	4.4	5.6	2.2	28.5
27817	46MP8XNFVVR6ETM	13.3	1.5	6.6	4.1	3.0	28.5
27818	C6MP87JEIM5QJVY	13.3	1.5	6.1	5.1	2.5	28.5
27819	31MP8WWYH1RV7QY	13.3	1.5	6.1	4.7	2.9	28.5
27820	26MP8B8J76VXQI6	13.3	1.1	6.1	5.1	2.9	28.5
27821	34MP8B7TIWCH3CZ	13.0	3.0	7.0	-0.1	5.6	28.5
27822	46MP84USBIKC4KM	13.0	1.1	10.8	3.3	0.3	28.5
27823	29MP8RDI4YXZWMP	13.0	1.1	10.7	4.1	-0.4	28.5
27824	15MP8X188G8RJW1	13.0	0.0	6.2	6.7	2.6	28.5
27825	46MP8LC33DPRBHC	13.0	-0.4	8.8	4.5	2.6	28.5
27826	15MP8S85Q5XYVX8	12.9	-0.4	13.7	3.2	-0.9	28.5
27827	02MP8FJB48XV1NP	12.7	1.5	9.7	1.3	3.3	28.5
27828	20MP8I36NPIKUR4	12.6	1.5	7.0	5.2	2.2	28.5
27829	31MP8T7BL6DL1ZW	12.6	0.0	15.7	1.8	-1.6	28.5
27830	18MP8YBERIPNH8Y	12.6	0.0	11.5	4.4	0.0	28.5
27831	02MP84IPCLAZ5MI	12.6	0.0	8.1	3.7	4.1	28.5
27832	02MP84CJB7EQQU5	12.6	-0.4	10.0	4.1	2.2	28.5
27833	10MP8SAL3FDFT26	12.6	-0.4	8.1	5.2	3.0	28.5
27834	40MP8AZI5CS4EXD	12.3	1.5	8.8	5.9	0.0	28.5
27835	26MP8HFG1UTVN1	12.3	-0.4	8.8	3.7	4.1	28.5
27836	18MP86FLJATTQET	12.3	-0.8	8.8	5.2	3.0	28.5
27837	04MP87XP8A1EXVQ	12.2	1.5	11.2	-0.5	4.1	28.5
27838	49MP8G5ATCAPW8S	12.2	1.5	11.1	3.7	0.0	28.5
27839	18MP81KR18PYSNA	12.2	1.5	9.6	5.2	0.0	28.5

27840	03MP8CCPQB2DA3H	12.2	1.5	7.0	3.7	4.1	28.5
27841	15MP85XKYDILLD7	12.2	1.5	4.0	6.7	4.1	28.5
27842	19MP87YCY1CEYGD	12.2	0.0	16.4	0.7	-0.8	28.5
27843	09MP8DFZJVISI7C8	12.2	0.0	11.5	5.6	-0.8	28.5
27844	02MP87FG8KDQD3D	12.2	0.0	11.5	2.2	2.6	28.5
27845	09MP83AWDGT8W5A	12.2	0.0	10.7	4.1	1.5	28.5
27846	18MP8AEVAS6HKNQ	12.2	0.0	8.9	6.3	1.1	28.5
27847	18MP8UD782UPUV8	12.2	0.0	8.5	7.8	0.0	28.5
27848	14MP85SDQRZNII7	11.9	0.0	13.0	2.5	1.1	28.5
27849	17MP814C7AL5N58	11.9	0.0	3.2	8.2	5.2	28.5
27850	08MP8K43DV3GA6X	11.9	-0.4	13.8	4.0	-0.8	28.5
27851	21MP8C5W26B2DIL	11.8	1.5	7.0	5.6	2.6	28.5
27852	C5MP82L4S4ZCHII	11.8	0.0	13.0	2.2	1.5	28.5
27853	C7MP8WQJZTQ3CRK	11.8	0.0	10.4	7.1	-0.8	28.5
27854	26MP8HG7SP6YPA8	11.5	1.5	12.6	2.9	0.0	28.5
27855	26MP8X1LZE27J4A	11.5	1.5	9.6	5.9	0.0	28.5
27856	26MP8RE6KQGY6E5	11.5	0.0	13.4	4.4	-0.8	28.5
27857	49MP8M6TAVSGEVZ	11.5	0.0	10.7	6.3	0.0	28.5
27858	11MP8EWVRY5NJAD	11.5	0.0	8.1	2.9	6.0	28.5
27859	22MP8P7TCXVU2BI	11.5	-0.4	6.2	5.6	5.6	28.5
27860	15MP86VVQAGIDGA	11.4	1.1	6.5	1.3	8.2	28.5
27861	30MP825VLMHPPGFG	11.1	0.0	9.2	6.7	1.5	28.5
27862	26MP8CDJM166I7I	11.1	0.0	8.1	6.3	3.0	28.5
27863	26MP8ZXCQUYYTEA	11.1	0.0	7.3	10.5	-0.4	28.5
27864	15MP8BIBJ32YJAV	11.1	0.0	5.5	8.2	3.7	28.5
27865	19MP83JWBRQDZZ8	11.1	-0.4	11.1	6.0	0.7	28.5
27866	53MP82G2V6ZBSPL	11.0	1.1	9.9	0.2	6.3	28.5
27867	14MP8WQF3VEESCM	10.7	1.5	12.3	2.2	1.8	28.5
27868	29MP8X73CIL464C	10.7	1.5	10.8	4.0	1.5	28.5
27869	03MP8MH2ZQLTF1Y	10.7	0.0	14.9	2.9	0.0	28.5
27870	C8MP8EKWQ1W44JE	10.7	0.0	12.6	5.2	0.0	28.5
27871	11MP8GU8YJ3KQJD	10.7	0.0	11.9	1.8	4.1	28.5
27872	31MP8BECDRGT8VV	10.4	0.0	9.6	2.5	6.0	28.5
27873	40MP88RNWUM4UPL	10.4	-0.8	6.2	7.1	5.6	28.5
27874	55MP8Z81HZH4RZX	10.3	1.5	10.0	6.7	0.0	28.5
27875	02MP8PJTJGNQ8AV	9.6	1.5	9.2	5.2	3.0	28.5
27876	08MP81FBE7Y2AQG	9.6	0.0	14.5	4.8	-0.4	28.5
27877	17MP8UT8GT6ZKHE	9.6	0.0	10.3	6.0	2.6	28.5
27878	53MP8MLP424IDHX	9.6	0.0	9.2	6.7	3.0	28.5
27879	40MP8IMQ8RFMPYJ	9.5	-0.4	13.7	-4.4	10.1	28.5
27880	34MP8HXL P5VHF8A	9.2	3.0	10.4	1.4	4.5	28.5
27881	10MP8ANRN5N7RPV	9.2	0.0	12.3	5.9	1.1	28.5
27882	02MP8YSARZM6QRK	9.2	-0.8	15.6	4.5	0.0	28.5
27883	08MP8CED1HRTHT6	8.1	1.5	13.0	3.3	2.6	28.5
27884	26MP8YF6V6AX2FK	8.1	0.0	13.0	6.3	1.1	28.5
27885	03MP8L8JV77JQCY	7.7	-0.4	13.4	7.1	0.7	28.5
27886	C5MP8CGEYUTAD28	7.7	-0.4	10.0	7.1	4.1	28.5
27887	18MP8NBQ1TYW4A8	6.9	0.0	17.6	2.5	1.5	28.5
27888	18MP88ULU4T4PGX	6.5	1.1	11.8	8.5	0.6	28.5
27889	26MP8VU3V7CDTQG	3.3	1.5	16.0	5.9	1.8	28.5
27890	15MP87MN1B5UAU7	20.9	-0.4	5.8	-0.5	2.6	28.4
27891	24MP8A8M583QUVN	20.5	1.1	5.1	-0.5	2.2	28.4
27892	55MP8BDZEFBTDBB	20.2	0.0	5.6	0.0	2.6	28.4
27893	24MP8NFSYJ5WQHI	19.8	1.1	4.7	-0.9	3.7	28.4
27894	08MP8CWPWT5DQ76	19.8	-0.4	7.7	0.2	1.1	28.4
27895	03MP8WMXT6Q3VWT	19.4	0.0	4.3	2.5	2.2	28.4
27896	20MP86R58CCLBF3	19.0	1.5	2.4	2.9	2.6	28.4
27897	03MP8GMHS45XMI3	19.0	-0.4	5.8	2.2	1.8	28.4
27898	31MP8LV4L7R56GK	19.0	-0.4	5.1	1.0	3.7	28.4

27899	15MP82Q7CILJZH	18.6	1.1	4.7	0.7	3.3	28.4
27900	03MP8CCK61IYQJW	18.6	0.0	3.9	3.3	2.6	28.4
27901	53MP8WTXMVXK535	18.6	-0.4	5.1	2.9	2.2	28.4
27902	53MP842JKJV5T6U	18.3	0.0	5.8	1.4	2.9	28.4
27903	20MP84ZI4WTXMWG	17.9	1.5	5.5	2.1	1.4	28.4
27904	18MP8UTK44PM7VS	17.9	1.1	2.0	6.7	0.7	28.4
27905	23MP8XFJJSNAPZ8	17.9	-0.4	8.1	0.6	2.2	28.4
27906	18MP8H7WK632WHL	17.6	-0.4	3.7	3.0	4.5	28.4
27907	08MP8JDH6WU6WKC	17.5	1.5	-0.6	3.3	6.7	28.4
27908	15MP84BE5HR5L8F	17.5	-0.4	8.1	2.5	0.7	28.4
27909	17MP8M1KES2J4TC	17.5	-0.4	7.7	4.4	-0.8	28.4
27910	15MP8PSK8F25LQP	17.5	-0.4	7.0	4.4	-0.1	28.4
27911	02MP8ISWNBUMHJL	17.5	-0.4	6.2	3.3	1.8	28.4
27912	55MP8RSJQUMALZB	17.5	-0.4	4.7	6.7	-0.1	28.4
27913	24MP8Z7GL3CDTLL	17.2	3.0	3.7	4.5	0.0	28.4
27914	55MP8YRMX6HVN3	17.1	1.5	1.7	2.9	5.2	28.4
27915	02MP8KX1G8CG77D	17.1	1.5	1.3	4.8	3.7	28.4
27916	28MP86TS7877ELE	17.1	0.0	6.6	4.4	0.3	28.4
27917	31MP8DMFPQPGFP3	17.1	-0.4	4.0	2.5	5.2	28.4
27918	33MP8B6ZLRW1HWW	17.1	-0.4	2.1	6.3	3.3	28.4
27919	26MP8M3JA7PZW48	16.4	1.1	6.6	6.3	-2.0	28.4
27920	15MP8SCTVKRNJMM	16.4	1.1	1.6	3.7	5.6	28.4
27921	02MP8HZS5IMUXI3	16.4	0.0	4.7	5.9	1.4	28.4
27922	C6MP81L5DE71VIA	16.4	0.0	3.9	0.6	7.5	28.4
27923	39MP8K78IYBNTC1	16.4	-0.4	3.5	5.9	3.0	28.4
27924	02MP8HQTUEJXPK7	16.0	1.5	6.9	4.0	0.0	28.4
27925	03MP8FARGJNA7X3	16.0	1.5	6.2	3.3	1.4	28.4
27926	49MP8DDI22833N1	16.0	1.5	4.7	4.0	2.2	28.4
27927	26MP8R7447WRTJI	16.0	1.5	2.8	6.3	1.8	28.4
27928	26MP8DGBXJMAZEM	16.0	1.1	3.2	4.8	3.3	28.4
27929	23MP8PZBA8Z4CMP	16.0	0.0	7.7	5.5	-0.8	28.4
27930	18MP8ZAUIG7IEAN	16.0	0.0	7.7	4.0	0.7	28.4
27931	34MP82PRSSKARD7	16.0	-0.4	9.2	4.0	-0.4	28.4
27932	29MP8LWWHK11ECR	16.0	-0.4	8.5	1.8	2.5	28.4
27933	26MP8R2IDMS4ZLI	16.0	-0.8	4.3	2.9	6.0	28.4
27934	08MP85NSWRWPA5X	15.6	3.0	8.0	1.8	0.0	28.4
27935	24MP8IMI1TF3623	15.6	1.5	8.1	1.0	2.2	28.4
27936	26MP8CHJL3CAGXW	15.6	1.5	6.2	4.0	1.1	28.4
27937	02MP8IUVGC2NBNP	15.6	1.5	4.7	1.4	5.2	28.4
27938	10MP8A4PRF4BRHY	15.6	1.1	7.3	2.6	1.8	28.4
27939	04MP8NP24EEUENA	15.6	0.0	8.8	1.4	2.6	28.4
27940	22MP8CHFJRATK5C	15.6	0.0	2.4	5.9	4.5	28.4
27941	19MP8T18HL13W41	15.6	-0.4	8.4	0.3	4.5	28.4
27942	27MP8UHRTTJFSBY	15.6	-0.8	6.6	4.0	3.0	28.4
27943	31MP8GGJ2WT62ZV	15.3	3.0	2.8	3.6	3.7	28.4
27944	08MP8E2RPRW1BXY	15.3	-0.4	7.3	3.6	2.6	28.4
27945	19MP8NDZ1PMKV5Z	15.2	3.0	3.6	1.8	4.8	28.4
27946	21MP8RPSRGPKZ7A	15.2	1.5	7.3	1.8	2.6	28.4
27947	30MP8S6R4J2G78Z	15.2	0.0	2.4	7.1	3.7	28.4
27948	10MP8JU7XG5DZ3C	15.2	-0.4	5.4	4.1	4.1	28.4
27949	20MP8JDLFDRY6K2	14.9	0.0	11.1	2.1	0.3	28.4
27950	10MP8LUJCBKS1LM	14.9	0.0	7.3	4.4	1.8	28.4
27951	04MP8BYDZGBL7PA	14.9	-0.4	11.5	-0.2	2.6	28.4
27952	C7MP8GIU4RE5SRS	14.8	1.5	5.5	3.7	2.9	28.4
27953	26MP8U8VL5SE8VU	14.8	1.1	5.5	3.7	3.3	28.4
27954	31MP8MWQGYBMW3M	14.8	1.1	3.6	2.2	6.7	28.4
27955	03MP8AE73ZPXQMQ	14.5	1.5	9.2	-0.5	3.7	28.4
27956	31MP8P4YXGP88UT	14.5	1.5	4.3	5.9	2.2	28.4
27957	24MP8S32ULG8JLB	14.5	1.1	10.4	-0.2	2.6	28.4

27958	19MP8Y74ESNNS8Y	14.5	1.1	1.7	6.3	4.8	28.4
27959	19MP8M6S2IGM1D3	14.5	0.0	9.6	0.6	3.7	28.4
27960	53MP82ID8WEP5L1	14.5	0.0	8.4	4.8	0.7	28.4
27961	26MP8HD1M6AXKVM	14.5	0.0	5.8	5.5	2.6	28.4
27962	40MP8551UMHTV65	14.2	3.0	2.0	2.9	6.3	28.4
27963	03MP8F7ARHLG8JX	14.1	3.0	9.2	-0.9	3.0	28.4
27964	08MP86FTH4RA88H	14.1	0.0	12.6	-0.9	2.6	28.4
27965	31MP8AMXYUEHFSP	14.1	0.0	11.1	2.5	0.7	28.4
27966	23MP8KTVZYW1E1J	14.1	0.0	11.1	2.1	1.1	28.4
27967	18MP8H42KW7EL42	14.1	0.0	10.7	4.4	-0.8	28.4
27968	04MP8C8ERR72ZDZ	14.1	-0.4	7.7	3.3	3.7	28.4
27969	31MP8648I2HR6D7	14.1	-0.4	5.8	6.3	2.6	28.4
27970	14MP8WCVRAEL3BJ	13.7	3.0	8.5	4.4	-1.2	28.4
27971	21MP874VFUJ5PVM	13.7	0.0	11.5	1.7	1.5	28.4
27972	03MP8M4DPIBHPHC	13.7	0.0	7.7	4.8	2.2	28.4
27973	C8MP8DBAHU37H16	13.4	1.5	8.4	4.8	0.3	28.4
27974	46MP8TV1CC3W1D5	13.4	0.0	10.7	6.3	-2.0	28.4
27975	26MP8316GL4U5Q7	13.3	1.5	4.7	2.9	6.0	28.4
27976	27MP8HG74XVFPMF	13.3	1.1	4.3	5.2	4.5	28.4
27977	49MP8GAQPMVSSY5	13.3	0.0	3.2	9.3	2.6	28.4
27978	02MP8XHDKLSWEP6	13.3	-0.4	10.0	2.9	2.6	28.4
27979	11MP8FAAHJ3BF2S	13.0	3.0	3.6	4.0	4.8	28.4
27980	31MP8XRPFTCE62B	13.0	1.5	7.7	4.4	1.8	28.4
27981	C8MP8X2ZM82QHK2	13.0	-0.4	13.0	2.1	0.7	28.4
27982	31MP8SXXV4HWZYA	12.9	0.0	11.1	0.7	3.7	28.4
27983	19MP8HQNJRJPFJH	12.9	-0.4	8.1	4.1	3.7	28.4
27984	30MP8BEGFK6L6ML	12.6	1.5	5.8	7.8	0.7	28.4
27985	19MP8ZMNFXP27FS	12.6	1.5	3.9	1.4	9.0	28.4
27986	40MP8YEXXX5BS54	12.6	0.0	9.2	5.9	0.7	28.4
27987	49MP8PWXX6453BB	12.6	-0.4	10.4	2.1	3.7	28.4
27988	20MP88W5F37LQ32	12.6	-0.4	7.3	4.4	4.5	28.4
27989	31MP8HQPXR2FU7X	12.6	-0.4	5.4	8.2	2.6	28.4
27990	09MP8XB5H37BXAF	12.6	-0.4	3.9	5.2	7.1	28.4
27991	04MP877T2P2N6S6	12.2	1.5	11.5	2.9	0.3	28.4
27992	11MP8AVSGC7S7GD	12.2	1.1	14.1	0.3	0.7	28.4
27993	15MP8S8IIF1Q2AP	12.2	0.0	8.1	4.4	3.7	28.4
27994	15MP81HNNPGMF1W	12.2	0.0	2.0	5.2	9.0	28.4
27995	19MP8KDZ35FQ6NV	12.2	-0.4	11.5	2.5	2.6	28.4
27996	24MP81ZHD3YQ63C	12.2	-0.4	10.7	5.2	0.7	28.4
27997	28MP88XQCHED5ZR	12.2	-0.8	12.6	1.4	3.0	28.4
27998	01MP8CCYE67T3EB	12.2	-0.8	11.2	4.4	1.4	28.4
27999	24MP826FTVGAAPJ	12.2	-0.8	8.1	6.7	2.2	28.4
28000	26MP8AR2N5JJ8XS	11.9	0.0	5.4	5.9	5.2	28.4
28001	15MP8BEK2D8WTZW	11.8	3.0	6.6	4.4	2.6	28.4
28002	53MP881PSB4KUYK	11.8	1.5	11.1	2.2	1.8	28.4
28003	22MP86LXAWXG44H	11.8	1.5	8.5	1.4	5.2	28.4
28004	19MP8NSFSEL55JQ	11.8	1.5	4.3	6.3	4.5	28.4
28005	18MP8R4WYM6FHWN	11.8	0.0	10.0	4.4	2.2	28.4
28006	26MP8SR6LAJHIDT	11.8	-0.4	12.6	4.4	0.0	28.4
28007	49MP8U1WUSATEB8	11.8	-0.4	7.3	6.7	3.0	28.4
28008	04MP8EKUPT6G86I	11.1	1.5	8.4	4.8	2.6	28.4
28009	24MP8QR61LG5X8E	11.1	0.0	10.7	2.1	4.5	28.4
28010	C8MP8D6M5DGQ7EH	11.1	-0.4	8.8	3.3	5.6	28.4
28011	15MP86EC81VMB5H	11.1	-0.8	5.8	7.8	4.5	28.4
28012	21MP8KV1LV6DIZV	11.0	0.0	7.3	7.5	2.6	28.4
28013	22MP8W4J7B53LVV	10.7	1.5	11.5	2.9	1.8	28.4
28014	15MP82HKWCDAFLZ	10.7	0.0	9.6	5.5	2.6	28.4
28015	31MP84G4ZFE5L3T	10.7	-0.4	11.9	2.1	4.1	28.4
28016	03MP8V6XAEFE4GD	10.7	-0.4	11.5	4.8	1.8	28.4

28017	08MP875WYDXGGVZ	10.3	1.5	11.1	4.4	1.1	28.4
28018	14MP8YEDUXQEBPF	10.3	0.0	13.0	4.4	0.7	28.4
28019	26MP8L5LKSE37ZS	10.3	0.0	11.5	4.0	2.6	28.4
28020	03MP8H3F8W8MPXK	10.3	0.0	9.2	8.2	0.7	28.4
28021	21MP8CAQTGLP6A4	10.3	-0.8	13.7	3.7	1.5	28.4
28022	18MP85GFTPMCNDM	9.9	0.0	10.4	3.6	4.5	28.4
28023	17MP8HB32JKAJVQ	9.9	0.0	10.0	1.4	7.1	28.4
28024	18MP8V36ELQD2XS	9.9	0.0	8.1	4.4	6.0	28.4
28025	10MP8HY5EMQWXX3	9.6	1.5	10.0	5.9	1.4	28.4
28026	23MP8WF34756E7I	9.6	-0.4	10.7	5.5	3.0	28.4
28027	27MP8QTF68V64PD	9.5	1.1	10.7	1.1	6.0	28.4
28028	33MP8Q8TWG2V84T	9.2	0.0	10.7	3.3	5.2	28.4
28029	21MP8N8HXRUBP7L	9.2	-0.4	16.0	3.7	-0.1	28.4
28030	39MP84KDZREYZZY	8.9	-0.4	11.1	9.3	-0.5	28.4
28031	20MP8HWN6EJN81F	8.8	3.0	7.4	5.5	3.7	28.4
28032	02MP8BNTT7FMJ3B	8.8	1.5	13.4	4.4	0.3	28.4
28033	30MP8LT85GY28DG	8.8	1.5	10.7	7.1	0.3	28.4
28034	08MP8ECQYL1LQTY	8.5	0.0	9.9	7.8	2.2	28.4
28035	31MP8WGWLSK3WH	8.4	0.0	13.0	3.7	3.3	28.4
28036	20MP8Q8NEGFTXV4	8.1	3.0	11.5	2.1	3.7	28.4
28037	15MP8BRMV2ZYIGM	8.1	0.0	5.8	7.0	7.5	28.4
28038	C8MP8SHRSBRD21J	8.0	1.5	11.5	6.7	0.7	28.4
28039	49MP87D5111LK61	8.0	1.5	10.0	4.8	4.1	28.4
28040	C5MP8YNF1V585Y6	7.7	1.5	11.5	5.5	2.2	28.4
28041	20MP88UPYLTAZVM	7.7	0.0	12.2	7.4	1.1	28.4
28042	31MP8RZA73Z2PVJ	7.3	1.5	14.1	4.0	1.5	28.4
28043	17MP87K32LBQVEH	7.3	1.5	12.6	4.8	2.2	28.4
28044	18MP82WIECMRQ21	6.9	0.0	10.0	5.5	6.0	28.4
28045	C5MP87ZF8APVJ2V	6.9	0.0	9.6	6.3	5.6	28.4
28046	18MP8FA2SWUAC64	6.9	-0.4	17.9	4.4	-0.4	28.4
28047	24MP822TZZGIZI4	6.5	-0.4	13.8	5.5	3.0	28.4
28048	49MP8SL5QLYXACI	6.2	1.5	11.1	5.5	4.1	28.4
28049	18MP86I28D5ALI1	6.2	0.0	14.1	6.3	1.8	28.4
28050	26MP8484CUIFWFV	6.2	-0.8	16.4	5.1	1.5	28.4
28051	C5MP8J7N4BY6Q4V	5.4	0.0	11.5	9.3	2.2	28.4
28052	26MP83CALS5QJFM	5.4	0.0	11.5	5.9	5.6	28.4
28053	03MP8FYYYSX1G4N	3.5	1.5	15.6	7.8	0.0	28.4
28054	19MP8TR2EFVNQWC	22.4	-0.4	-1.4	2.5	5.2	28.3
28055	23MP8W8IZAIEQVT	20.5	1.1	2.0	3.3	1.4	28.3
28056	19MP8WPCMLB2JST	20.2	-0.4	7.8	1.1	-0.4	28.3
28057	18MP8SZXA6NT5RI	19.4	0.0	0.8	5.9	2.2	28.3
28058	22MP8MTK8JHUGPJ	19.4	-0.8	5.4	2.5	1.8	28.3
28059	C6MP8W5I8UD4TAS	19.1	0.0	7.0	1.1	1.1	28.3
28060	23MP8QMC4ILUNK8	19.0	1.5	2.4	1.7	3.7	28.3
28061	55MP8DGWZEJMC8	19.0	-0.4	3.5	2.5	3.7	28.3
28062	14MP81MDAXF3ZLU	18.6	1.1	6.9	-0.5	2.2	28.3
28063	18MP8UQDN87T2PI	18.6	-0.8	1.2	7.1	2.2	28.3
28064	21MP8GCA8RFPRS8	18.3	1.5	3.3	2.2	3.0	28.3
28065	53MP8NQXZHI78H6	17.9	0.0	7.4	0.0	3.0	28.3
28066	40MP8GI75VKGHQF	17.9	0.0	3.3	2.6	4.5	28.3
28067	34MP8BZFCUTTSF8	17.5	1.5	6.5	0.3	2.5	28.3
28068	03MP8B63CBK67MY	17.5	0.0	5.4	7.4	-2.0	28.3
28069	22MP8VX7P1FMD28	17.5	0.0	3.1	2.1	5.6	28.3
28070	03MP8W287W7SQ2Y	17.5	-0.4	2.0	2.1	7.1	28.3
28071	15MP88BPHCC88CA	17.1	1.5	9.7	0.0	0.0	28.3
28072	26MP866MR1T5G3H	17.1	0.0	9.2	2.9	-0.9	28.3
28073	26MP86Q6ZENAVSW	17.1	0.0	7.3	0.2	3.7	28.3
28074	18MP8WMBI2ENNKB	17.1	0.0	5.0	4.8	1.4	28.3

28075	02MP8GYL6BFQ4FQ	16.8	0.0	10.8	0.7	0.0	28.3
28076	03MP8LC13LN5RYX	16.8	0.0	9.7	2.6	-0.8	28.3
28077	02MP8FLVES1AAUA	16.7	3.0	-0.7	5.2	4.1	28.3
28078	15MP8QRYHWVC5GG	16.7	1.1	12.2	-0.9	-0.8	28.3
28079	30MP8VDD31WB885	16.7	0.0	5.0	2.5	4.1	28.3
28080	11MP8VESDHQCAT6	16.7	-0.4	7.3	2.5	2.2	28.3
28081	01MP8WEGFYZURHR	16.7	-0.4	3.5	3.7	4.8	28.3
28082	C6MP8TTRMKXZ83H	16.7	-0.4	2.0	6.7	3.3	28.3
28083	28MP81JD7RHH31V	16.4	0.0	6.7	5.6	-0.4	28.3
28084	26MP88PN6HY7Z5Z	16.0	1.1	5.4	1.0	4.8	28.3
28085	27MP8JXTHP5ESQT	16.0	0.0	8.2	2.6	1.5	28.3
28086	08MP8VD54R7C6TP	15.7	3.0	5.9	2.6	1.1	28.3
28087	19MP8D6SEX5JQ22	15.6	3.0	3.9	2.1	3.7	28.3
28088	15MP8J756GC5E1A	15.6	1.5	9.6	-0.2	1.8	28.3
28089	49MP88ASD627D1A	15.6	1.5	8.8	2.1	0.3	28.3
28090	26MP8L8X3F7MIPW	15.6	1.1	7.7	3.2	0.7	28.3
28091	26MP812JQYRBGAI	15.6	0.0	11.1	0.6	1.0	28.3
28092	09MP8W5S87XLWY6	15.6	0.0	10.3	0.6	1.8	28.3
28093	03MP86TT613PM28	15.6	0.0	8.4	4.0	0.3	28.3
28094	55MP8A32B72D8SU	15.6	-0.4	10.7	1.7	0.7	28.3
28095	26MP8BKHLYJ1QEA	15.6	-0.4	5.0	5.2	2.9	28.3
28096	40MP8HKSsvgNEHxD	15.6	-0.4	3.0	9.0	1.1	28.3
28097	26MP83KSFQFIMBX	15.6	-0.8	8.4	4.4	0.7	28.3
28098	03MP8DFSDNSCV7V	15.3	0.0	13.4	-0.4	0.0	28.3
28099	31MP8HNYWUNHZ8R	15.2	3.0	8.4	-0.1	1.8	28.3
28100	03MP8FYPK7GQ7AB	15.2	1.5	5.4	2.9	3.3	28.3
28101	20MP8XCTGNG4WKU	15.2	1.1	8.8	1.4	1.8	28.3
28102	49MP8UNSPE6AQ2T	15.2	1.1	7.3	3.3	1.4	28.3
28103	15MP85QAUGBJ51H	15.2	-0.4	9.9	0.3	3.3	28.3
28104	30MP8RY2SC3IQBK	15.2	-0.4	8.8	4.0	0.7	28.3
28105	11MP8MVGRi6YA1V	15.2	-0.8	6.2	5.9	1.8	28.3
28106	21MP85USTY1SCEW	14.8	1.5	8.8	1.0	2.2	28.3
28107	03MP8LEFCjX8HZW	14.8	1.1	9.2	1.4	1.8	28.3
28108	04MP8LKNV2L37B5	14.8	-0.4	10.3	3.6	0.0	28.3
28109	40MP8MI2NF6VILC	14.5	-0.4	11.1	2.1	1.0	28.3
28110	15MP8GZZU7CII52	14.1	1.5	6.5	1.4	4.8	28.3
28111	04MP8SQMTDUFKRE	14.1	-0.4	8.4	3.6	2.6	28.3
28112	09MP8BTTA2I6YZT	14.1	-0.4	7.3	5.9	1.4	28.3
28113	15MP8YVZBCAR7NQ	14.1	-0.4	6.9	2.1	5.6	28.3
28114	40MP8TDCYS7X4BY	14.1	-0.8	10.3	2.1	2.6	28.3
28115	03MP8KP2NQERPZQ	13.8	0.0	7.8	4.1	2.6	28.3
28116	46MP8XIFBL4LNSG	13.7	3.0	0.5	4.4	6.7	28.3
28117	34MP8TVZTIBR8CT	13.7	0.0	6.9	4.4	3.3	28.3
28118	15MP85RNNTMQV7F	13.7	-0.4	11.8	2.5	0.7	28.3
28119	19MP8MJAVPS5XQL	13.7	-0.4	8.8	2.9	3.3	28.3
28120	19MP8IEJ2L2GWX7	13.7	-0.4	7.3	2.5	5.2	28.3
28121	49MP87QUH7KZN2S	13.7	-0.8	6.9	6.3	2.2	28.3
28122	31MP8TFKJLfnK6R	13.7	-0.8	6.2	2.9	6.3	28.3
28123	27MP8AVPS7Hmw3W	13.4	0.0	7.4	4.5	3.0	28.3
28124	03MP8LTxVP3KF5M	13.3	3.0	7.3	2.9	1.8	28.3
28125	23MP85HEUKZDALJ	13.3	1.5	2.4	4.0	7.1	28.3
28126	10MP8YUWLuyGFSB	13.3	1.1	9.2	2.5	2.2	28.3
28127	02MP8PT5WJ6GGYS	13.3	1.1	0.9	7.8	5.2	28.3
28128	02MP8WWXN4IURWM	13.3	0.0	5.8	3.6	5.6	28.3
28129	14MP8HBCG4KUAQV	13.3	0.0	5.4	6.3	3.3	28.3
28130	20MP8RVLZX3TVK5	13.3	-0.4	8.4	5.5	1.5	28.3
28131	26MP86XT1FGS5LD	12.9	1.1	12.2	1.8	0.3	28.3
28132	18MP8XNXMRFEHZ1	12.7	3.0	4.4	3.7	4.5	28.3
28133	26MP8H53KPR57B2	12.6	1.5	8.4	2.1	3.7	28.3

28134	03MP8MBNVGE8VE4	12.6	-0.4	10.7	3.6	1.8	28.3
28135	08MP85WR15YAEHP	12.3	0.0	13.1	2.2	0.7	28.3
28136	34MP8DXG51XVQF8	12.2	1.5	12.2	2.5	-0.1	28.3
28137	03MP8UI7TH7KJDS	12.2	1.5	10.7	1.7	2.2	28.3
28138	26MP86DYSL2AHFV	12.2	1.5	9.9	4.8	-0.1	28.3
28139	46MP8MXNQ5RZAVS	12.2	1.5	8.4	4.0	2.2	28.3
28140	18MP8HGSV4SYF7G	12.2	1.5	6.9	4.0	3.7	28.3
28141	11MP8S1X6C8QTVZ	12.2	0.0	11.8	1.7	2.6	28.3
28142	08MP8N88EDZA2FL	12.2	-0.4	6.9	7.8	1.8	28.3
28143	21MP8M23FZYQ3PJ	12.2	-0.8	6.5	5.6	4.8	28.3
28144	31MP857AAIU5YDJ	11.8	3.0	8.1	3.6	1.8	28.3
28145	C5MP87E7GJ7ZEYZ	11.8	1.5	10.3	4.4	0.3	28.3
28146	C6MP88CMAGXA1KN	11.8	1.5	9.2	1.7	4.1	28.3
28147	22MP8KTN2CX6KPM	11.8	1.5	7.7	4.4	2.9	28.3
28148	27MP8SNB1JAYI5Q	11.8	1.5	5.4	4.4	5.2	28.3
28149	15MP8FUGRC1JD8Y	11.8	1.5	3.1	6.7	5.2	28.3
28150	27MP8UMGCREYQTK	11.8	1.1	8.8	6.3	0.3	28.3
28151	20MP8736RH4I171	11.8	0.0	11.1	3.2	2.2	28.3
28152	17MP8Y3I3SU1FI4	11.8	-0.4	12.2	4.4	0.3	28.3
28153	39MP8H1LRZ3VXV3	11.8	-0.4	6.5	8.9	1.5	28.3
28154	14MP8V5AEFDUYHD	11.8	-0.4	6.5	8.2	2.2	28.3
28155	19MP8JG6N5TJY7R	11.8	-0.8	14.1	4.4	-1.2	28.3
28156	28MP8AMEBLLXYHU	11.5	0.0	5.6	8.6	2.6	28.3
28157	04MP8RW247BKD1D	11.5	-0.4	11.8	3.2	2.2	28.3
28158	24MP8XL3ZAZ36X2	11.4	1.5	7.7	6.3	1.4	28.3
28159	03MP88R24M6QG4R	11.4	1.5	7.3	7.4	0.7	28.3
28160	01MP8U6VJPG5DPZ	11.4	1.1	10.3	1.4	4.1	28.3
28161	02MP8C2EEGRRG5C	11.4	1.1	7.3	6.3	2.2	28.3
28162	18MP83WNL5K2FJU	11.4	0.0	11.1	3.2	2.6	28.3
28163	28MP8P1U55ZBP2A	11.4	0.0	3.9	7.8	5.2	28.3
28164	18MP826X3V4WAC1	11.2	0.0	13.8	4.1	-0.8	28.3
28165	C6MP8GVKZC6ILXL	11.1	0.0	11.8	3.2	2.2	28.3
28166	11MP8KUWQ4VU6FS	11.0	3.0	7.3	5.6	1.4	28.3
28167	20MP8HDMV31SIGC	10.7	3.0	11.5	0.9	2.2	28.3
28168	40MP8MU67EQB54F	10.7	3.0	8.0	8.6	-2.0	28.3
28169	18MP8TUIWRK46EN	10.7	1.1	6.5	4.4	5.6	28.3
28170	31MP8XG48NJ2DRL	10.3	3.0	8.4	4.4	2.2	28.3
28171	24MP8SPG3ZK4PES	10.3	3.0	3.1	8.6	3.3	28.3
28172	02MP8S8ZQGSICWA	10.3	1.1	6.9	6.3	3.7	28.3
28173	19MP84QFXNZ8Z4N	10.3	-0.4	15.6	2.9	-0.1	28.3
28174	15MP8LRGI2QJ MUT	10.3	-0.4	13.7	5.1	-0.4	28.3
28175	19MP8J53AYJRHB3	10.3	-0.8	11.1	6.3	1.4	28.3
28176	02MP8MVCRSHDY4H	9.9	1.5	5.4	8.2	3.3	28.3
28177	15MP8G6HKCQKJLQ	9.9	0.0	12.6	2.1	3.7	28.3
28178	18MP8542Y6VAFUR	9.9	0.0	12.2	6.3	-0.1	28.3
28179	26MP8QS1WFMV1DG	9.9	0.0	6.1	10.8	1.5	28.3
28180	40MP8F4N6NK4TBM	9.9	-0.4	14.1	2.1	2.6	28.3
28181	18MP8B3DHX5F56C	9.9	-0.4	11.5	7.8	-0.5	28.3
28182	03MP8X5VRPRBN81	9.9	-0.8	8.1	7.8	3.3	28.3
28183	02MP8TT5BR766FK	9.6	0.0	11.6	4.1	3.0	28.3
28184	20MP8RLECKB35U5	9.5	3.0	12.2	2.5	1.1	28.3
28185	20MP8QBU38XN3E7	9.5	0.0	12.2	4.0	2.6	28.3
28186	11MP8JYKIHTU6TL	9.5	-0.4	8.1	9.7	1.4	28.3
28187	18MP8ZNIQXW4QQL	9.3	-0.4	11.2	5.2	3.0	28.3
28188	19MP8KY3RTDNGNA	8.8	0.0	12.6	5.5	1.4	28.3
28189	18MP8AV5T1CTM82	8.8	-0.4	12.2	5.5	2.2	28.3
28190	55MP82QNQL48TRD	8.4	0.0	8.4	7.8	3.7	28.3
28191	01MP875RPLVKSEH	7.8	0.0	12.3	4.5	3.7	28.3

28192	11MP8UD4Q5HRX2W	6.9	-0.4	8.4	11.6	1.8	28.3
28193	08MP8KXCTVMQWRH	6.5	-0.4	12.2	9.7	0.3	28.3
28194	01MP8UIS4NGKA1A	22.8	-0.4	2.1	3.0	0.7	28.2
28195	20MP8XNHFY86HVW	22.4	1.5	0.1	1.3	2.9	28.2
28196	28MP8GSTGTVTVJ2	19.8	1.5	2.9	1.8	2.2	28.2
28197	18MP8MW4JKPFTVX	19.8	1.5	1.0	3.7	2.2	28.2
28198	17MP82T1V22TVLN	19.8	0.0	-0.2	5.6	3.0	28.2
28199	31MP83B4XKLT8UE	19.4	0.0	4.4	0.3	4.1	28.2
28200	18MP81DJQEAJ1KV	19.0	0.0	7.4	1.8	0.0	28.2
28201	15MP8RNBIZALFWW	19.0	0.0	5.1	2.6	1.5	28.2
28202	27MP8RNKPHI15RU	18.6	1.5	3.9	3.2	1.0	28.2
28203	33MP8HI2JU881QI	18.6	1.1	5.4	2.1	1.0	28.2
28204	31MP8F2SUU3NK16	18.3	0.0	2.5	4.8	2.6	28.2
28205	30MP8E5NYVWUDRY	18.3	0.0	0.3	5.9	3.7	28.2
28206	03MP8J7VK8ZJXZA	17.5	0.0	4.0	5.6	1.1	28.2
28207	17MP87XU2GU6P5J	17.5	-0.8	6.1	5.5	-0.1	28.2
28208	15MP8SU66M54GGK	17.1	1.5	8.8	-2.5	3.3	28.2
28209	10MP8V2T3B4K81I	17.1	1.1	4.2	3.6	2.2	28.2
28210	53MP8IFHUZEGDML	17.1	-0.4	3.1	1.7	6.7	28.2
28211	33MP8GTH8UZZELY	17.1	-0.8	8.8	-0.2	3.3	28.2
28212	40MP8ZPMMDXE5AU	16.8	0.0	7.4	1.4	2.6	28.2
28213	40MP8FSUFZUYIYL	16.8	-0.4	8.1	2.6	1.1	28.2
28214	C5MP8KM4I7J256R	16.7	3.0	4.2	3.6	0.7	28.2
28215	22MP8CD3RWY4LW5	16.7	1.1	6.5	4.4	-0.5	28.2
28216	20MP81FCC8JET6A	16.4	0.0	9.6	1.1	1.1	28.2
28217	26MP8MMTE3SIDW8	16.4	0.0	2.1	5.2	4.5	28.2
28218	02MP8L82S7F7BE5	16.0	0.0	5.5	5.2	1.5	28.2
28219	18MP8PPG5NW28Y7	16.0	-0.4	5.5	5.6	1.5	28.2
28220	40MP8QS84CMGJAX	16.0	-0.4	2.5	3.0	7.1	28.2
28221	C6MP83AJJLFLXFH	15.6	0.0	8.9	2.2	1.5	28.2
28222	03MP8WK7EUSLK3F	15.3	1.1	6.6	4.1	1.1	28.2
28223	02MP8T4YELIU5MB	15.2	1.5	11.5	0.0	0.0	28.2
28224	18MP8S85A4CFS5W	15.2	1.1	6.1	4.4	1.4	28.2
28225	18MP88ZUPQ4DGFT	14.9	0.0	5.5	5.2	2.6	28.2
28226	19MP8RDHBZSQPLW	14.8	-0.8	8.8	1.0	4.4	28.2
28227	19MP8LH6EHRHPMT	14.8	-0.8	5.0	4.4	4.8	28.2
28228	18MP83QU7LAH6Y6	14.8	-0.8	4.6	5.9	3.7	28.2
28229	18MP8ZBINAL5QXC	14.5	3.0	7.0	2.6	1.1	28.2
28230	02MP84522JEITTR	14.5	1.1	2.9	7.1	2.6	28.2
28231	40MP876GPKQCPC2	14.5	0.0	10.4	2.2	1.1	28.2
28232	27MP8MZ3IGLVM5S	14.5	-0.4	11.5	2.6	0.0	28.2
28233	C9MP83UWKITETRP	14.5	-0.4	10.4	2.2	1.5	28.2
28234	02MP8GIXZWM7P8	14.2	0.0	5.1	5.2	3.7	28.2
28235	55MP8YHQR5RGBT4	14.1	1.5	4.0	4.5	4.1	28.2
28236	18MP8VNULHWHFPA	14.1	0.0	9.7	3.7	0.7	28.2
28237	27MP8HCCAY21C85	13.8	0.0	12.2	2.2	0.0	28.2
28238	10MP84R1D5YJFR3	13.8	-0.4	8.5	4.8	1.5	28.2
28239	49MP8W68YETWPST	13.7	3.0	8.4	0.2	2.9	28.2
28240	24MP8CND8AYQK5I	13.7	1.1	8.4	2.5	2.5	28.2
28241	C6MP8HQLDMVIEWX	13.7	1.1	6.5	3.6	3.3	28.2
28242	11MP831DTVYR8TS	13.7	-0.4	10.3	1.7	2.9	28.2
28243	04MP8VN3L7MGY3Z	13.7	-0.4	8.9	4.5	1.5	28.2
28244	19MP8FWGHLWPQMP	13.7	-0.4	8.4	3.6	2.9	28.2
28245	08MP82IVBIXHTJU	13.7	-0.8	10.3	3.2	1.8	28.2
28246	23MP82U7QBN4LN7	13.4	1.1	10.4	3.3	0.0	28.2
28247	22MP8247PD4HAIU	13.4	0.0	9.2	4.5	1.1	28.2
28248	20MP8WB5J3SSRFB	13.4	0.0	7.7	5.6	1.5	28.2
28249	18MP8WQ51MIUCWB	13.3	3.0	8.0	5.5	-1.6	28.2
28250	02MP8FHHKDTEJE7	13.3	1.5	6.1	4.0	3.3	28.2

28251	C7MP8YNRPN7LC16	13.3	1.1	6.9	3.6	3.3	28.2
28252	33MP8LBVQV82TE6	13.3	1.1	5.8	3.6	4.4	28.2
28253	26MP81SHJL2SHZB	13.3	-0.8	10.3	1.7	3.7	28.2
28254	33MP8WRHQVDKVPQ	13.0	1.5	7.8	2.9	3.0	28.2
28255	21MP82XCNCQ8PD3	13.0	1.5	5.9	5.6	2.2	28.2
28256	28MP84W48L5ZZKS	13.0	0.0	10.8	2.9	1.5	28.2
28257	C5MP832B1PFD54E	13.0	-0.4	10.8	6.0	-1.2	28.2
28258	C5MP8FXEHBB5V35	12.6	0.0	3.3	6.7	5.6	28.2
28259	15MP8HETYG31GFS	12.6	0.0	2.5	7.1	6.0	28.2
28260	20MP8ZBBVYM3SI1	11.9	0.0	8.5	7.1	0.7	28.2
28261	22MP8DXVPJ5C5V3	11.8	1.1	10.3	1.7	3.3	28.2
28262	26MP8ZTGNKDE6TX	11.8	0.0	6.5	3.6	6.3	28.2
28263	24MP81XRRAA7FJ2	11.8	-0.8	10.7	5.5	1.0	28.2
28264	20MP8LCECWQC7LQ	11.5	1.5	6.6	7.5	1.1	28.2
28265	04MP8VEHUB7R3VT	11.5	0.0	10.4	5.6	0.7	28.2
28266	15MP85VQUVII13T	11.5	0.0	8.5	3.7	4.5	28.2
28267	02MP8CZLSBJPD5I	11.5	0.0	6.6	8.6	1.5	28.2
28268	27MP8LYYGBVLSW2	11.5	0.0	6.2	7.5	3.0	28.2
28269	31MP8A41SZV78NW	11.5	0.0	5.9	7.8	3.0	28.2
28270	15MP8N67RPCNXED	11.4	3.0	8.8	3.6	1.4	28.2
28271	C6MP8RTVWJYCLIP	11.4	0.0	12.2	3.2	1.4	28.2
28272	40MP82FMAQJBSAB	11.4	-0.4	8.8	2.1	6.3	28.2
28273	02MP81YG22TRELV	11.4	-0.4	5.0	5.5	6.7	28.2
28274	18MP86VNQM13X7L	11.1	0.0	9.3	4.5	3.3	28.2
28275	18MP8G66QLXGB1R	10.8	1.5	4.0	8.2	3.7	28.2
28276	15MP8RY1QIG82IB	10.4	0.0	11.9	3.3	2.6	28.2
28277	28MP8UYM27A5GZR	10.3	0.0	6.7	8.6	2.6	28.2
28278	26MP834ALKPCQ4A	10.0	0.0	12.7	1.4	4.1	28.2
28279	09MP85B6ZMJJK5H	9.9	1.1	15.6	-1.7	3.3	28.2
28280	19MP8Q2GL18Z5US	9.6	-0.4	12.3	5.6	1.1	28.2
28281	33MP8HGY2CN5FNV	9.5	3.0	5.0	7.4	3.3	28.2
28282	02MP8R8BFNYZPS3	9.5	1.5	15.6	0.6	1.0	28.2
28283	49MP8JPQNGEQNAV	9.5	-0.4	8.0	8.2	2.9	28.2
28284	08MP82GJL7DVDJL	9.2	1.1	10.1	3.7	4.1	28.2
28285	15MP8LQ4H2W4G54	9.1	0.0	8.4	3.6	7.1	28.2
28286	26MP8CRASCDZ7TK	8.9	0.0	14.2	2.9	2.2	28.2
28287	08MP8UHS8L33AQD	8.4	1.1	6.1	9.3	3.3	28.2
28288	18MP8GB3HU1LYML	8.1	0.0	17.2	3.3	-0.4	28.2
28289	18MP8AKUNZ2YILW	8.1	0.0	13.4	6.7	0.0	28.2
28290	49MP8ZUGZ4P4KK3	8.1	0.0	13.0	7.1	0.0	28.2
28291	C6MP8BMKS8HQ2PC	8.1	0.0	8.2	4.4	7.5	28.2
28292	C5MP8W1ZUDBGSEBJ	8.0	3.0	9.9	5.9	1.4	28.2
28293	31MP8I7A4Y6FZ5G	8.0	1.1	10.7	5.1	3.3	28.2
28294	15MP8AVCRT1W1E8	8.0	1.1	10.3	5.5	3.3	28.2
28295	31MP8ZVWN6U8RJV	8.0	0.0	11.8	5.5	2.9	28.2
28296	31MP87UXISV67Z6	7.8	0.0	13.8	1.8	4.8	28.2
28297	02MP8PVP656VXYS	7.8	0.0	11.1	6.7	2.6	28.2
28298	27MP8VKJ6RXE61G	7.4	0.0	17.9	2.9	0.0	28.2
28299	18MP8E5YPEGVZEI	7.4	0.0	11.9	6.3	2.6	28.2
28300	C5MP8QPFGE467X	7.0	0.0	12.3	5.2	3.7	28.2
28301	04MP8JBTWFTPRL8	6.6	3.0	9.7	3.3	5.6	28.2
28302	20MP8P7KWG7GJZF	6.1	-0.4	11.8	7.0	3.7	28.2
28303	C6MP8PRI2Z4L4VU	5.7	1.5	10.7	7.4	2.9	28.2
28304	46MP8CX4KYKE6HJ	5.2	0.0	3.9	8.6	10.5	28.2
28305	26MP8YKACZFD3	2.3	1.1	13.0	5.1	6.7	28.2
28306	01MP8D3LJM2Q4HZ	21.3	1.1	0.4	0.9	4.4	28.1
28307	C6MP8KASLPMA1GU	21.3	0.0	2.1	4.4	0.3	28.1
28308	31MP8QY7SU1WGGZ	20.9	1.5	-1.3	3.3	3.7	28.1

28309	19MP8RXBB4LPIU1	20.2	0.0	3.2	2.9	1.8	28.1
28310	15MP8AMJX6PSF2G	19.8	0.0	5.4	2.9	0.0	28.1
28311	40MP8C3JR7WKH7L	19.8	0.0	3.9	1.8	2.6	28.1
28312	15MP8W8FYZ6WI3J	19.4	1.5	2.8	4.1	0.3	28.1
28313	09MP8FPIYZGF1MM	19.4	1.1	0.9	1.1	5.6	28.1
28314	22MP8JDLW6NVPRL	19.4	0.0	2.1	3.3	3.3	28.1
28315	11MP8YPNXWM65IE	19.0	0.0	4.7	3.7	0.7	28.1
28316	C7MP8F87J565UQL	19.0	0.0	4.0	3.7	1.4	28.1
28317	15MP8RKFKMKUQ4N	19.0	-0.8	6.1	-2.5	6.3	28.1
28318	28MP8N7C6V4YRZI	18.6	-0.8	4.6	-0.6	6.3	28.1
28319	18MP8G5E8NVQSWA	18.3	1.5	3.9	2.9	1.5	28.1
28320	C6MP8J6JSSS77CW	18.3	0.0	3.9	4.8	1.1	28.1
28321	01MP8EV18MZEFT5	18.3	-0.4	7.0	2.2	1.0	28.1
28322	20MP88HKZT8EIQH	18.3	-0.4	4.3	2.9	3.0	28.1
28323	31MP87YCCLM44J3	17.9	1.5	9.2	0.3	-0.8	28.1
28324	15MP8GUNY75CFPJ	17.9	1.1	1.3	2.6	5.2	28.1
28325	01MP8SKIBN6C7UA	17.9	0.0	6.9	-1.2	4.5	28.1
28326	01MP8EFSHR6Z8LE	17.9	0.0	6.2	2.9	1.1	28.1
28327	C5MP83CPVXHXY3Z	17.9	-0.4	4.3	2.6	3.7	28.1
28328	31MP8BBTQ73FE35	17.5	0.0	3.6	4.4	2.6	28.1
28329	49MP81EQCYMKC6L	17.1	1.5	1.7	4.1	3.7	28.1
28330	31MP871VXYQY4CX	17.1	1.1	6.1	1.3	2.5	28.1
28331	18MP85SRMVZ2DDW	17.1	0.0	8.1	0.3	2.6	28.1
28332	31MP8XDVU6E6BV5	17.1	-0.4	4.0	3.7	3.7	28.1
28333	23MP8HEDGBIZR34	16.8	1.5	3.9	1.8	4.1	28.1
28334	02MP8TKEMZEBCZ6	16.8	0.0	4.3	4.4	2.6	28.1
28335	46MP8IUIDM3AT4S	16.7	3.0	8.0	-0.2	0.6	28.1
28336	40MP8247ZFEYV82	16.4	-0.4	10.4	0.6	1.1	28.1
28337	40MP8AJ5URL4DKK	16.0	1.5	9.2	0.7	0.7	28.1
28338	C7MP8SP17ABH4DZ	16.0	1.5	6.2	3.7	0.7	28.1
28339	18MP8CBYA3T6XUV	16.0	1.5	5.5	1.4	3.7	28.1
28340	31MP8ZJAJZXN5B7	16.0	1.1	5.1	4.1	1.8	28.1
28341	26MP8PYFBA3T5G4	16.0	0.0	9.3	1.7	1.1	28.1
28342	49MP8UNBNKJ3J5M	16.0	0.0	4.7	5.2	2.2	28.1
28343	19MP81L6JA3PCHJ	16.0	0.0	4.7	3.7	3.7	28.1
28344	14MP8TZ7Z7ATVWI	16.0	0.0	4.0	2.5	5.6	28.1
28345	49MP85YKKWCDFY	16.0	-0.8	11.1	1.8	0.0	28.1
28346	55MP8N2FNKWYRKR	15.6	1.1	9.2	2.2	0.0	28.1
28347	24MP8H57H6VYY6E	15.6	-0.4	6.3	3.3	3.3	28.1
28348	19MP8MNJWI4HREY	15.6	-0.4	5.8	2.6	4.5	28.1
28349	C5MP8T8YVHKDCVE	15.6	-0.8	4.0	8.6	0.7	28.1
28350	20MP8UR7F2BWCG6	15.3	0.0	8.1	1.7	3.0	28.1
28351	46MP8GHD7VRTLKH	15.2	1.1	8.9	2.2	0.7	28.1
28352	C8MP84P1UREX7FE	15.2	1.1	2.7	4.7	4.4	28.1
28353	18MP8DCZRYPEI2Z	14.9	1.5	3.2	5.2	3.3	28.1
28354	27MP8KVZ6XLHK28	14.9	1.1	9.6	1.4	1.1	28.1
28355	20MP8SUV6P5FSSP	14.9	0.0	6.6	2.9	3.7	28.1
28356	53MP86KZ4BL8AQN	14.8	1.5	1.4	4.1	6.3	28.1
28357	18MP8DWTESYHLE3	14.8	-0.4	7.0	4.1	2.6	28.1
28358	08MP8T11KY846H6	14.5	3.0	6.6	1.8	2.2	28.1
28359	26MP8HDAPMGUPP4	14.5	1.5	5.5	4.8	1.8	28.1
28360	27MP8LM6ZBSZ46Z	14.5	0.0	9.2	4.4	0.0	28.1
28361	08MP8Y7WEI7V1RP	14.5	0.0	7.0	4.4	2.2	28.1
28362	26MP8TL8VC1W3XX	14.5	0.0	3.5	7.1	3.0	28.1
28363	28MP8XL6UJWYLHR	14.1	1.5	9.3	2.5	0.7	28.1
28364	18MP8CKJ2PVUVVN	14.1	1.5	8.1	4.4	0.0	28.1
28365	18MP84QIRSUIXNN	14.1	1.5	5.1	5.6	1.8	28.1
28366	15MP8H6X7READE7	14.1	1.5	4.0	6.3	2.2	28.1
28367	39MP8LRWDKBZ5B7	14.1	1.5	3.6	5.2	3.7	28.1

28368	53MP8V1346TDGKD	14.1	0.0	12.3	0.2	1.5	28.1
28369	03MP8CGQV8HKCXZ	14.1	0.0	10.8	2.9	0.3	28.1
28370	C5MP8LKG8I4RJ6R	14.1	-0.4	6.2	5.6	2.6	28.1
28371	26MP8J4QVDAMT2N	14.1	-0.4	5.5	5.6	3.3	28.1
28372	15MP82LPRTZ4FL8	13.8	1.1	3.2	7.8	2.2	28.1
28373	39MP8Y2ZK7ZWMAH	13.7	1.5	9.6	2.2	1.1	28.1
28374	22MP8X8SWLHNJ7G	13.7	1.1	13.8	-1.2	0.7	28.1
28375	55MP8DBNSXVK3YF	13.7	1.1	6.2	4.1	3.0	28.1
28376	04MP8TND7M1UUUC	13.7	0.0	9.6	5.2	-0.4	28.1
28377	18MP8PS6ZQ74EB5	13.7	0.0	6.6	3.3	4.5	28.1
28378	19MP8BTQJE8RCJ5	13.7	-0.4	8.9	3.7	2.2	28.1
28379	31MP84PUDYREMHT	13.7	-0.8	10.0	5.2	0.0	28.1
28380	10MP8HZWQN7QMKQ	13.4	1.5	8.5	5.2	-0.5	28.1
28381	18MP86AU6YVC6RK	13.4	0.0	6.2	4.4	4.1	28.1
28382	31MP8VX6DAJRHQ8	13.4	-0.4	9.6	2.9	2.6	28.1
28383	20MP8I5FS5NIIZS	13.4	-0.8	8.5	3.3	3.7	28.1
28384	01MP8CYM6JEQHKU	13.3	1.5	9.7	2.2	1.4	28.1
28385	21MP846GAK2DCNE	13.3	-0.8	8.0	4.7	2.9	28.1
28386	28MP8T1QZFSWUGN	13.0	3.0	6.2	5.6	0.3	28.1
28387	04MP8SBGNI7XCUJ	13.0	3.0	5.5	2.9	3.7	28.1
28388	11MP8XL4UFPR4ZT	13.0	1.5	5.5	4.8	3.3	28.1
28389	14MP82KJ42FEJSP	13.0	1.5	5.1	2.9	5.6	28.1
28390	20MP8ZHJ2Z25HP7	13.0	1.5	4.7	6.3	2.6	28.1
28391	C6MP8NVZWFG6LD	13.0	0.0	7.7	7.1	0.3	28.1
28392	18MP8SJLQA217UL	13.0	0.0	7.7	3.7	3.7	28.1
28393	08MP8WAJB2VTVSM	13.0	-0.4	9.6	4.8	1.1	28.1
28394	31MP8DIG6RH81WI	12.6	1.5	9.6	4.4	0.0	28.1
28395	02MP8DW1T613RAS	12.6	1.5	9.2	3.3	1.5	28.1
28396	15MP8JHKL53RGI	12.6	1.5	6.2	5.2	2.6	28.1
28397	26MP8KREIM5IE4A	12.6	0.0	8.1	5.2	2.2	28.1
28398	08MP8AYJY7HIAVN	12.6	-0.4	8.1	8.2	-0.4	28.1
28399	26MP8EVTN7CD3IT	12.2	0.0	7.0	5.9	3.0	28.1
28400	10MP8YTTNTFJN6M	12.2	0.0	6.7	5.9	3.3	28.1
28401	18MP82VUC75KCYS	11.9	0.0	11.1	4.4	0.7	28.1
28402	24MP8L33JCX8YNB	11.9	-0.4	9.3	4.4	2.9	28.1
28403	18MP8ABYX7CL48Z	11.8	1.5	8.9	3.7	2.2	28.1
28404	02MP8QUQW41T7RF	11.8	0.0	7.0	5.6	3.7	28.1
28405	49MP8S74HJBNC7F	11.8	0.0	6.6	5.2	4.5	28.1
28406	34MP8B4FUZ4RWNH	11.8	-0.4	9.6	2.6	4.5	28.1
28407	49MP8GBPGDH6RPS	11.8	-0.4	5.9	3.7	7.1	28.1
28408	18MP83KY8YZ4MSI	11.5	0.0	11.5	1.0	4.1	28.1
28409	14MP8TQYKKS1LV4	11.5	0.0	10.0	3.6	3.0	28.1
28410	20MP88YQ4LWCP7U	11.5	0.0	7.7	7.8	1.1	28.1
28411	40MP8BH4Z4H2ADV	11.4	1.5	5.5	7.1	2.6	28.1
28412	28MP8UDXX3BL6DR	11.4	1.1	4.2	3.2	8.2	28.1
28413	46MP8ZEGBH482EN	11.4	0.0	6.3	4.8	5.6	28.1
28414	31MP86ENI1MSTKW	11.1	3.0	5.1	2.2	6.7	28.1
28415	15MP8IAUJ4J5TB2	11.1	0.0	9.2	3.3	4.5	28.1
28416	02MP8KSZBAW84EU	11.1	0.0	8.1	3.3	5.6	28.1
28417	26MP81HBZFKY47I	11.0	1.1	12.2	-0.6	4.4	28.1
28418	27MP8NHD8J8RFZ3	10.7	1.5	10.0	5.6	0.3	28.1
28419	55MP8LSYHPHEP3B	10.7	0.0	7.0	5.9	4.5	28.1
28420	11MP88E1UBHIRQ2	10.7	-0.4	10.0	5.2	2.6	28.1
28421	04MP8AK5I3GEZ5B	10.0	1.5	10.0	2.5	4.1	28.1
28422	08MP8KI3N6KW5MS	10.0	1.1	7.7	5.2	4.1	28.1
28423	24MP8H88JC5ZKT8	10.0	0.0	14.5	2.5	1.1	28.1
28424	C5MP8MGMGU5MI5N	10.0	0.0	11.1	7.0	0.0	28.1
28425	14MP8UTWPGV5WL2	9.9	1.5	9.3	4.1	3.3	28.1
28426	C7MP8DUQP8XFW3G	9.6	1.5	12.6	4.8	-0.4	28.1

28427	C5MP8F374QUL8NE	9.5	1.1	9.9	5.1	2.5	28.1
28428	26MP8LB2LDP1ITW	9.3	1.5	10.0	3.2	4.1	28.1
28429	04MP8CFJB7HB7HJ	9.2	0.0	8.1	6.7	4.1	28.1
28430	23MP8NSM6VWPQWR	9.1	3.0	10.3	3.2	2.5	28.1
28431	10MP8BL7IAWFFBB	8.9	3.0	12.2	1.0	3.0	28.1
28432	18MP8PULW6L8SJY	8.8	1.5	10.4	7.8	-0.4	28.1
28433	C8MP8EEWJCPFDRU	8.8	0.0	11.5	6.3	1.5	28.1
28434	19MP8SS63DQ351M	8.8	-0.4	11.5	3.7	4.5	28.1
28435	03MP8XXMUWVXDVT	8.5	1.5	12.6	1.4	4.1	28.1
28436	55MP8GTPNQYWNGC	8.5	1.5	11.5	4.4	2.2	28.1
28437	02MP8527TDXH1SZ	8.5	1.5	8.9	7.4	1.8	28.1
28438	55MP8AATSHT3JFP	8.1	1.5	9.2	7.8	1.5	28.1
28439	28MP8YV2YZQ56S3	8.0	-0.4	8.5	9.0	3.0	28.1
28440	08MP8YUEQ6UVRJC	7.7	0.0	11.5	7.8	1.1	28.1
28441	08MP8YVGZ4PVR7I	7.6	-0.8	12.2	6.6	2.5	28.1
28442	C6MP8VD2UG21MZK	7.3	0.0	9.6	6.7	4.5	28.1
28443	08MP8TCFMUL2FA8	7.0	0.0	11.9	4.4	4.8	28.1
28444	18MP8GK54LS5KWI	6.9	3.0	11.5	6.7	0.0	28.1
28445	39MP8XCYQ47VLRP	6.9	0.0	15.3	5.9	0.0	28.1
28446	02MP8JB4YVWBE5	6.6	0.0	12.6	7.4	1.5	28.1
28447	19MP8T13JWESW8J	6.2	0.0	13.0	4.8	4.1	28.1
28448	C5MP8A47HNXWSEJ	5.8	0.0	16.8	4.4	1.1	28.1
28449	C5MP8I7ARNI5626	4.3	1.5	12.6	6.7	3.0	28.1
28450	18MP867SJI3MZBF	22.4	0.0	1.5	0.0	4.1	28.0
28451	08MP8JMGG4DFM1D	20.9	0.0	4.7	2.9	-0.5	28.0
28452	02MP8RFIL6BWKSL	20.9	-0.4	2.4	3.7	1.4	28.0
28453	08MP8GIZQPGZJE4	19.8	0.0	5.4	2.9	-0.1	28.0
28454	18MP81A76IDNULL	19.4	1.5	-2.6	7.1	2.6	28.0
28455	09MP8HL6HYDFYWK	19.4	1.1	7.3	2.2	-2.0	28.0
28456	02MP8SFFCCJL8QX	19.4	-0.4	3.9	3.6	1.5	28.0
28457	02MP83ZJVDMICM4	19.0	1.5	4.2	-0.4	3.7	28.0
28458	10MP8MLMV6ZMSIL	19.0	1.5	2.4	1.8	3.3	28.0
28459	31MP811FPTRFP4W	19.0	1.1	4.7	2.5	0.7	28.0
28460	21MP8EPU2BAQ1KC	19.0	0.0	5.8	1.4	1.8	28.0
28461	26MP8Z8IDP6UZRP	19.0	0.0	3.6	4.0	1.4	28.0
28462	20MP8Q5DMZW2JN4	19.0	-0.4	6.1	2.2	1.1	28.0
28463	18MP8R2KCUGGZT4	19.0	-0.4	5.4	2.2	1.8	28.0
28464	26MP8PSE8YB2JLB	17.9	3.0	3.5	-0.5	4.1	28.0
28465	28MP8KT64SDJI43	17.9	-0.4	2.0	2.5	6.0	28.0
28466	22MP8KHFX58ICMP	17.5	0.0	5.8	0.6	4.1	28.0
28467	17MP8AQNEAG5PSX	17.5	-0.4	11.8	-2.0	1.1	28.0
28468	26MP8GEY14X6B8E	17.5	-0.8	5.8	1.8	3.7	28.0
28469	31MP87H4UY7BZLP	17.1	-0.4	7.4	2.5	1.4	28.0
28470	30MP8YLG6DE4JZG	17.1	-0.4	3.6	4.4	3.3	28.0
28471	01MP8YEVY4NV8NB	16.8	0.0	5.0	2.9	3.3	28.0
28472	11MP8ER6ZQ8PXYN	16.8	-0.4	5.4	4.4	1.8	28.0
28473	18MP85GPQILJ6XI	16.4	3.0	3.9	4.4	0.3	28.0
28474	08MP87P8QLKANBK	16.4	0.0	5.8	4.0	1.8	28.0
28475	C7MP8SXWRWCN4M3	16.0	1.5	5.1	2.5	2.9	28.0
28476	03MP8L8CQIJ5U8K	16.0	1.5	4.3	3.3	2.9	28.0
28477	21MP8LHLRVGE3XC	16.0	1.5	2.0	6.3	2.2	28.0
28478	21MP8MQBD6VFTAN	16.0	0.0	8.4	1.4	2.2	28.0
28479	C6MP85UPH6EZSJY	16.0	0.0	7.7	4.0	0.3	28.0
28480	21MP88VUQGZUU14	16.0	0.0	5.4	1.4	5.2	28.0
28481	23MP8NDJDMXUUCX	16.0	-0.4	8.8	3.3	0.3	28.0
28482	22MP8C28SY5LMVT	16.0	-0.4	7.0	4.0	1.4	28.0
28483	C8MP8ULAVREKQY3	16.0	-0.4	5.8	3.7	2.9	28.0
28484	15MP87Q7IBECX83	16.0	-0.8	8.8	4.0	0.0	28.0
28485	26MP82KX1JDYGCZ	15.6	1.5	5.8	3.3	1.8	28.0

28486	19MP8QWES7VTGCV	15.6	1.5	4.3	1.0	5.6	28.0
28487	28MP8BVW12XJC2W	15.6	1.5	3.9	4.4	2.6	28.0
28488	C6MP86Y4HVKSEU	15.6	1.1	6.2	1.8	3.3	28.0
28489	15MP8XI158CLIM	15.6	0.0	6.9	2.9	2.6	28.0
28490	C5MP8GHZPUZQWE3	15.6	-0.4	10.0	2.5	0.3	28.0
28491	30MP8XFV46YX1S8	15.6	-0.4	6.9	5.9	0.0	28.0
28492	46MP8CPFGNZE61L	15.6	-0.4	5.8	1.4	5.6	28.0
28493	15MP82PJRCNCCL3	15.6	-0.8	7.0	2.9	3.3	28.0
28494	26MP8TJ265UFYPS	15.2	3.0	8.8	1.4	-0.4	28.0
28495	C6MP8KRCUZ4CWNP	15.2	1.1	8.5	1.4	1.8	28.0
28496	19MP8SGIXTE7YBE	15.2	1.1	7.3	2.2	2.2	28.0
28497	20MP87RAGD6GVVJ	15.2	0.0	8.1	2.9	1.8	28.0
28498	23MP8IZB3IL1W3I	15.2	0.0	7.7	3.3	1.8	28.0
28499	17MP8E6K4PHRRCL	15.2	0.0	6.9	4.4	1.5	28.0
28500	20MP8KW62U8MAL3	15.2	0.0	4.3	6.7	1.8	28.0
28501	20MP8ZFJZBYIF8W	15.2	-0.4	11.1	1.8	0.3	28.0
28502	26MP8WE1VJTUNZL	15.2	-0.4	6.6	6.7	-0.1	28.0
28503	28MP8WZPPA1KPBP	14.9	1.1	4.6	7.8	-0.4	28.0
28504	18MP81ZA5C8J7YH	14.9	-0.4	10.3	3.6	-0.4	28.0
28505	03MP83WWCI4WP67	14.5	1.5	12.2	-1.3	1.1	28.0
28506	19MP861XLCGCPZ8	14.5	1.5	3.9	2.5	5.6	28.0
28507	01MP8IC58VBADS6	14.5	1.1	4.7	2.5	5.2	28.0
28508	46MP8XJA4PVGCV6	14.5	1.1	3.9	3.3	5.2	28.0
28509	20MP824SZ85PKMN	14.5	0.0	8.8	4.4	0.3	28.0
28510	46MP8VHQGH3ANU	14.5	0.0	6.9	5.5	1.1	28.0
28511	26MP8ICK21XUZ12	14.5	-0.4	5.4	5.9	2.6	28.0
28512	03MP8LJ25Y4RYBH	14.5	-0.4	0.5	11.2	2.2	28.0
28513	18MP8L63XJDTVTQ	14.5	-0.8	6.2	3.6	4.5	28.0
28514	28MP82H23DYHTD7	14.1	1.1	7.3	2.9	2.6	28.0
28515	33MP8T5VFQX2R4Z	14.1	1.1	5.8	4.0	3.0	28.0
28516	08MP8ZG7R2XI117	14.1	0.0	7.3	1.4	5.2	28.0
28517	46MP8B31C6VH6KQ	14.1	0.0	4.3	2.9	6.7	28.0
28518	15MP8KYN32IRFMI	14.1	0.0	2.0	8.2	3.7	28.0
28519	40MP8SEE77LETGK	14.1	-0.4	9.6	1.0	3.7	28.0
28520	20MP8VDAYUCF85Y	14.1	-0.4	7.7	3.7	2.9	28.0
28521	14MP83K35HZR2YT	14.1	-0.4	5.1	3.2	6.0	28.0
28522	C6MP8311QEYYYZM	13.7	1.5	1.3	5.9	5.6	28.0
28523	02MP8K3TQI8C56V	13.7	0.0	7.7	5.2	1.4	28.0
28524	46MP8HYB3ACGHX4	13.7	0.0	5.8	4.8	3.7	28.0
28525	09MP8GXNNX7F3XB	13.7	-0.4	12.6	2.1	0.0	28.0
28526	18MP812VIM6E7BY	13.7	-0.8	3.6	6.7	4.8	28.0
28527	26MP8PJUCWYQRKN	13.4	-0.4	5.0	4.4	5.6	28.0
28528	33MP8NDLH1787QK	13.3	1.5	3.5	4.5	5.2	28.0
28529	C9MP8WJ2L3Z8RNS	13.3	1.1	9.2	3.7	0.7	28.0
28530	08MP82STTAFJH88	13.3	0.0	12.6	1.0	1.1	28.0
28531	29MP8JC4IG6H23E	13.3	0.0	8.4	6.7	-0.4	28.0
28532	08MP8M2AX4UUN4U	13.3	0.0	7.7	6.3	0.7	28.0
28533	31MP8W1WCSDSHUE	13.3	0.0	3.9	8.2	2.6	28.0
28534	21MP8EBFQ1TJFQS	13.3	-0.4	3.6	5.2	6.3	28.0
28535	20MP8ZMTJQTP5Q4	13.0	1.1	5.0	6.3	2.6	28.0
28536	03MP85KANVUL6PX	13.0	-0.4	11.9	1.7	1.8	28.0
28537	19MP84RFNLZGKT5	13.0	-0.8	13.8	4.4	-2.4	28.0
28538	21MP8PQZ1ND35K6	13.0	-0.8	8.4	7.4	0.0	28.0
28539	33MP8SUIJAISGZ3	12.9	0.0	8.8	3.3	3.0	28.0
28540	03MP8IHWUSBU5UF	12.6	-0.4	17.2	-1.7	0.3	28.0
28541	15MP82XBVEPLU85	12.6	-0.8	6.2	7.4	2.6	28.0
28542	C6MP8BMBNQ3V1MT	12.2	1.5	4.3	4.4	5.6	28.0
28543	15MP8UR8D7BMG2V	12.2	1.1	10.4	2.1	2.2	28.0
28544	14MP813H464UAEF	12.2	1.1	5.8	5.2	3.7	28.0

28545	33MP85TVNZ12RR2	12.2	0.0	13.0	3.6	-0.8	28.0
28546	18MP83YG7CS3JJN	12.2	0.0	10.0	2.1	3.7	28.0
28547	49MP8ZEXFH5NVEX	12.2	0.0	6.9	5.9	3.0	28.0
28548	18MP8PUSAEGWK3Z	12.2	-0.4	10.7	2.9	2.6	28.0
28549	20MP8BFDPV223DK	12.2	-0.4	6.2	7.8	2.2	28.0
28550	22MP8J6SA2QA71P	12.2	-0.4	1.6	9.0	5.6	28.0
28551	30MP8LF5EUE1TS7	11.8	1.5	7.3	6.7	0.7	28.0
28552	11MP8N41TZUBSPG	11.8	1.5	5.8	9.3	-0.4	28.0
28553	18MP8URDCRY232E	11.8	0.0	8.4	6.3	1.5	28.0
28554	19MP8EFLLY2KR17	11.8	0.0	7.3	5.2	3.7	28.0
28555	C5MP8CLA3MERCFCG	11.8	0.0	4.7	6.3	5.2	28.0
28556	26MP8CJG7JQ4Y4P	11.8	0.0	4.3	9.3	2.6	28.0
28557	30MP81GGHBDKEX6	11.8	-0.4	12.3	2.9	1.4	28.0
28558	27MP8RNZEQ26Q4I	11.5	0.0	6.9	5.9	3.7	28.0
28559	53MP8FMBEEWV3ER	11.5	-0.4	11.1	5.1	0.7	28.0
28560	24MP8UTSDEV4QLG	11.5	-0.8	8.4	7.1	1.8	28.0
28561	18MP8SH55PQN4SW	11.4	1.5	5.8	6.7	2.6	28.0
28562	18MP8KA4X2FRQLI	11.4	0.0	14.5	1.0	1.1	28.0
28563	30MP8G66HDH361R	11.4	0.0	9.2	4.8	2.6	28.0
28564	10MP8NGFFMW6YF	11.1	1.1	6.9	9.3	-0.4	28.0
28565	20MP8HXZ4W2LYU4	11.1	0.0	5.8	9.3	1.8	28.0
28566	18MP8UM84LKDK64	10.7	3.0	5.4	5.2	3.7	28.0
28567	26MP8DQAKMINQM8	10.7	3.0	5.4	4.4	4.5	28.0
28568	22MP8KVWT3V1YAD	10.7	1.5	9.6	5.2	1.0	28.0
28569	C6MP8CT3WYPIL1B	10.7	1.5	8.5	2.1	5.2	28.0
28570	26MP88ZPMC1PI75	10.7	1.5	6.6	5.9	3.3	28.0
28571	20MP8HLCL6FBR1G	10.7	1.1	8.8	3.7	3.7	28.0
28572	C8MP8FGF7ABTRV6	10.7	0.0	10.7	4.8	1.8	28.0
28573	08MP8NBYRL28JZY	10.7	0.0	8.8	4.8	3.7	28.0
28574	10MP8SVQ2AXA7VE	10.7	0.0	6.2	7.8	3.3	28.0
28575	26MP82NJ73SDDG6	10.7	0.0	5.8	5.9	5.6	28.0
28576	28MP86ES8V4FAC8	10.7	-0.4	14.5	1.7	1.5	28.0
28577	26MP84GHANNI42A	10.3	3.0	13.7	-0.1	1.1	28.0
28578	10MP8R53CF4AFNM	10.3	3.0	11.1	1.0	2.6	28.0
28579	18MP8BYGZCHCP7N	10.3	1.5	8.8	6.3	1.1	28.0
28580	10MP8SKEY1LQ3JK	10.3	1.5	8.8	5.2	2.2	28.0
28581	03MP8AJNKZSKCF6	10.3	1.1	12.2	2.2	2.2	28.0
28582	09MP8JY2YDXQ33H	10.3	0.0	13.0	2.9	1.8	28.0
28583	14MP8T7EPF8C8B5	10.3	0.0	9.2	6.3	2.2	28.0
28584	20MP8PSFX2RY88F	10.3	-0.4	9.2	8.2	0.7	28.0
28585	31MP8HT5SCKUNHZ	10.3	-0.4	7.7	6.7	3.7	28.0
28586	19MP8IUIIPGQ436	10.3	-0.8	10.0	6.3	2.2	28.0
28587	15MP86W4KASVG53	10.0	1.5	9.6	5.1	1.8	28.0
28588	19MP8CK3WIN4REL	10.0	1.1	14.1	2.5	0.3	28.0
28589	19MP8CS1RPEPUR6	10.0	0.0	10.3	4.7	3.0	28.0
28590	C7MP8Y65IU2DCU8	9.9	1.5	9.6	3.3	3.7	28.0
28591	11MP8KUNQBRN28T	9.9	1.5	8.8	6.7	1.1	28.0
28592	40MP8AK3SCAP8HZ	9.9	0.0	11.9	2.9	3.3	28.0
28593	24MP8FDFH6RW734	9.9	0.0	8.9	6.3	2.9	28.0
28594	02MP8ATDRBH5PSK	9.9	0.0	8.1	4.4	5.6	28.0
28595	08MP8YYD2CMMSC4	9.9	-0.4	13.0	6.3	-0.8	28.0
28596	08MP8I2I4TZ5QQ7	9.9	-0.4	8.5	4.4	5.6	28.0
28597	18MP8FV878W2GZY	9.9	-0.4	7.7	8.2	2.6	28.0
28598	22MP8H5BAUPQ67M	9.6	1.1	11.8	5.5	0.0	28.0
28599	29MP8B1BA8RW5UV	9.6	0.0	11.8	5.5	1.1	28.0
28600	09MP8M4AM12KCFF	9.5	3.0	11.5	5.2	-1.2	28.0
28601	11MP84Y3XPM2GDU	9.5	1.5	9.2	5.6	2.2	28.0
28602	24MP8WIXPXBZUE	9.2	0.0	14.5	3.6	0.7	28.0
28603	C6MP8YG8TABLN14	9.2	0.0	9.2	4.4	5.2	28.0

28604	30MP8NVV1UWDE14	9.2	-0.4	9.2	4.0	6.0	28.0
28605	22MP81JEMXMWSGL	8.8	1.5	11.1	4.4	2.2	28.0
28606	11MP87P3F3WIWHC	8.8	1.5	11.1	4.0	2.6	28.0
28607	26MP8GJDQJ4AY86	8.8	1.5	3.2	7.8	6.7	28.0
28608	11MP8EQ12JK2GWC	8.5	-0.8	12.2	6.3	1.8	28.0
28609	11MP8LVV534K8TK	8.4	0.0	15.3	3.6	0.7	28.0
28610	11MP8NP3XBCCYS4	8.4	0.0	8.1	7.4	4.1	28.0
28611	26MP8C1S1IJM8SY	8.1	0.0	12.6	5.5	1.8	28.0
28612	C6MP8KHBJM2ZZF3	8.1	0.0	8.4	7.8	3.7	28.0
28613	55MP81UVTZFLQR7	8.0	0.0	10.3	8.2	1.5	28.0
28614	20MP8VE3W5WB2AF	7.7	-0.4	11.5	3.2	6.0	28.0
28615	10MP8WALMLL7XV3	7.3	1.1	8.1	6.3	5.2	28.0
28616	24MP8RI3BUJKKA	7.3	0.0	8.8	6.3	5.6	28.0
28617	10MP82YEBK6WHMX	7.2	1.5	12.6	3.7	3.0	28.0
28618	10MP8KYBMS6AIIG	6.9	1.1	13.8	5.2	1.0	28.0
28619	29MP823R5CZGVLD	6.6	1.5	12.2	5.9	1.8	28.0
28620	26MP8ZGZ1AWDEVV	6.6	1.1	8.4	8.6	3.3	28.0
28621	C5MP8LISF2I6DGR	6.5	-0.4	16.4	4.8	0.7	28.0
28622	49MP8N1HSKE3TCI	6.5	-0.4	14.5	5.9	1.5	28.0
28623	18MP8UUU8MH57MZ	6.5	-0.4	13.0	6.3	2.6	28.0
28624	02MP87TJY57UGGU	6.5	-0.4	11.5	8.2	2.2	28.0
28625	20MP8GFSZVQH HN2	6.5	-0.4	5.8	12.0	4.1	28.0
28626	18MP82Z1WVCJ7RL	6.2	1.5	12.2	5.5	2.6	28.0
28627	20MP8GMIQRV3VGU	5.8	-0.4	12.6	9.3	0.7	28.0
28628	20MP8WRHF3EDFM1	5.4	1.5	13.0	7.0	1.1	28.0
28629	26MP8WGFA5VY8XP	5.0	1.5	11.5	6.3	3.7	28.0
28630	03MP85DGTSP6GKP	4.5	3.0	8.9	8.6	3.0	28.0
28631	49MP8DKGT7A1HY6	4.3	1.5	17.9	4.0	0.3	28.0
28632	23MP8K5CSJ1P4A7	3.1	1.1	13.4	8.2	2.2	28.0
28633	21MP8WPVD55Q3DS	2.8	0.0	15.6	4.4	5.2	28.0
28634	26MP8S81L6XF2AP	22.8	0.0	0.9	3.6	0.6	27.9
28635	15MP86KK86RH8GA	21.7	-0.4	-1.2	5.6	2.2	27.9
28636	21MP8BI5URV6RMZ	20.5	-0.8	1.3	2.5	4.4	27.9
28637	31MP8EF5YEZSJRF	19.8	-0.4	1.6	3.2	3.7	27.9
28638	02MP8DHU6G5BJ68	19.4	0.0	5.0	1.3	2.2	27.9
28639	22MP8HWXB5IL2EP	19.4	-0.4	6.9	0.6	1.4	27.9
28640	10MP8G4MB6ZBV7X	19.0	-0.8	7.3	1.4	1.0	27.9
28641	10MP8I8VAIW5QDJ	18.7	-0.4	9.7	-0.8	0.7	27.9
28642	31MP8AXJEJIUTMK	18.6	-0.8	6.9	1.0	2.2	27.9
28643	21MP82Z4Y3A5W2M	18.6	-0.8	6.6	2.1	1.4	27.9
28644	01MP8V82SXTDX1R	17.9	1.1	5.8	-1.7	4.8	27.9
28645	31MP838L6LUE7DQ	17.5	-0.4	9.2	0.2	1.4	27.9
28646	C9MP8E4TN4M1ZPH	17.5	-0.4	6.1	3.6	1.1	27.9
28647	49MP8WGWZ5RVBGK	17.5	-0.4	1.6	7.8	1.4	27.9
28648	11MP8YZDTNF5WRX	17.1	1.5	3.5	4.0	1.8	27.9
28649	C8MP86BJB4TMVXY	17.1	1.1	6.2	-0.2	3.7	27.9
28650	39MP87KWCZL7J7W	17.1	1.1	5.8	0.6	3.3	27.9
28651	15MP8SI1VDDIYNA	17.1	0.0	5.4	2.9	2.5	27.9
28652	49MP8S58QBV5EUH	17.1	0.0	5.4	1.7	3.7	27.9
28653	23MP8GUFG RVTVQT	17.1	0.0	5.2	3.0	2.6	27.9
28654	46MP8PK7KU3DEFE	17.1	-0.4	9.2	1.7	0.3	27.9
28655	26MP8XZZNYBQKGP	17.1	-0.4	4.6	5.1	1.5	27.9
28656	26MP8WWTMW72VWG	17.1	-0.8	5.8	2.1	3.7	27.9
28657	33MP8UP3XUSXD3E	16.8	0.0	8.5	1.5	1.1	27.9
28658	29MP8EVHL8ZRXTI	16.8	0.0	5.9	2.6	2.6	27.9
28659	30MP8E87542WJD1	16.7	1.5	6.5	1.4	1.8	27.9
28660	24MP8SAVHAT8IUU	16.7	0.0	8.8	2.5	-0.1	27.9
28661	19MP8KE56QL8WFT	16.7	-0.4	3.9	5.2	2.5	27.9
28662	53MP8TBEDDYBWLK	16.4	1.5	5.4	1.7	2.9	27.9

28663	18MP8HPTQMJM5IC	16.0	1.5	6.3	2.6	1.5	27.9
28664	40MP8U884FRFTSK	16.0	1.5	4.4	1.5	4.5	27.9
28665	18MP8GSLLPGRQG	16.0	1.1	6.7	4.1	0.0	27.9
28666	C8MP8WKWFGD7QPC	16.0	0.0	8.4	2.1	1.4	27.9
28667	19MP8T2UAXCL2HH	16.0	0.0	4.8	2.6	4.5	27.9
28668	03MP8WDSRAWVLTf	16.0	-0.4	5.4	3.6	3.3	27.9
28669	03MP8JJGQFWT2IM	16.0	-0.4	1.6	5.5	5.2	27.9
28670	15MP83Y6KLM54N6	15.6	1.5	7.3	2.1	1.4	27.9
28671	31MP8KLX2A3UHB2	15.6	1.5	6.5	2.9	1.4	27.9
28672	22MP8JDHM17WGTU	15.6	1.5	-0.3	7.8	3.3	27.9
28673	53MP8FM78QM5GR6	15.6	1.1	8.4	0.6	2.2	27.9
28674	15MP8KSWPY6V44R	15.6	1.1	4.6	4.8	1.8	27.9
28675	29MP83XSJFLRQV2	15.6	0.0	6.7	4.5	1.1	27.9
28676	14MP843XMHQ6FUY	15.6	0.0	6.5	5.5	0.3	27.9
28677	20MP8GCF7H7J3FR	15.6	-0.4	5.8	7.8	-0.9	27.9
28678	33MP85L4DXDN4UJ	15.6	-0.8	1.6	9.7	1.8	27.9
28679	03MP8GW46HDB75D	15.3	0.0	10.4	0.7	1.5	27.9
28680	29MP8KYIBSZEAC3	15.3	0.0	9.7	0.3	2.6	27.9
28681	20MP8SKXSEGPCAV	15.2	3.0	5.0	3.3	1.4	27.9
28682	34MP8C5HKKZ4CEA	15.2	1.5	8.8	1.0	1.4	27.9
28683	24MP8QBCFFPTULU	15.2	1.5	7.3	1.3	2.6	27.9
28684	C6MP8UP4HESGV4R	15.2	1.5	5.4	2.5	3.3	27.9
28685	31MP811FZKTV6WR	15.2	1.5	3.5	2.5	5.2	27.9
28686	29MP8S1PVMBXZ3E	15.2	1.5	3.1	4.0	4.1	27.9
28687	20MP8U37HY43DRH	15.2	1.1	9.6	1.7	0.3	27.9
28688	46MP8ZAIPZWXVJK	15.2	1.1	7.7	2.5	1.4	27.9
28689	26MP8BF8JEF77RW	15.2	1.1	6.9	3.6	1.1	27.9
28690	19MP832T21JATEH	15.2	1.1	1.3	7.4	2.9	27.9
28691	30MP8ARX7BKBX7T	15.2	-0.4	3.5	6.3	3.3	27.9
28692	C6MP8UQ2I5JYK2R	14.9	3.0	5.0	-0.2	5.2	27.9
28693	10MP8MRIEJF7XEA	14.8	0.0	5.8	4.4	2.9	27.9
28694	08MP82QMULX42EV	14.5	0.0	10.3	5.1	-2.0	27.9
28695	15MP837FEU8MYFX	14.2	0.0	8.5	4.1	1.1	27.9
28696	21MP86J27LLQ3VK	14.1	1.1	8.8	1.0	2.9	27.9
28697	04MP8YUEM2XX5G4	14.1	1.1	6.2	5.5	1.0	27.9
28698	49MP8FMRCW5Q6QQ	14.1	0.0	10.3	3.2	0.3	27.9
28699	20MP87S2JXBB2Q7	14.1	0.0	8.4	1.7	3.7	27.9
28700	08MP8T838LZWU7P	14.1	0.0	5.4	3.2	5.2	27.9
28701	49MP81AF22BG26Q	14.1	-0.4	5.8	5.1	3.3	27.9
28702	31MP8LWKLtG6FI7	13.7	3.0	5.0	5.9	0.3	27.9
28703	24MP8RDQNG77J5K	13.7	1.5	7.3	2.9	2.5	27.9
28704	20MP8QFG3L2ZCYE	13.7	1.5	6.9	6.3	-0.5	27.9
28705	46MP8BUSIN6D3EF	13.7	1.1	5.8	4.4	2.9	27.9
28706	15MP88YF715XI35	13.7	0.0	8.4	6.7	-0.9	27.9
28707	03MP8EUGD178NEC	13.7	0.0	5.0	7.4	1.8	27.9
28708	01MP8228CANYZYN	13.7	-0.4	10.7	0.6	3.3	27.9
28709	27MP81END27NPVS	13.7	-0.4	6.1	4.8	3.7	27.9
28710	21MP8SPNNWBtYPX	13.7	-0.4	5.4	5.5	3.7	27.9
28711	11MP881LUGFDGEI	13.7	-0.4	5.0	5.9	3.7	27.9
28712	19MP8HNXE3SK2JD	13.7	-0.4	2.8	3.6	8.2	27.9
28713	26MP821MRB3W6PE	13.4	-0.4	10.4	1.5	3.0	27.9
28714	15MP88CPJPQI3JQ	13.3	1.5	13.0	0.2	-0.1	27.9
28715	46MP8UKSTY78CCE	13.3	1.5	3.5	7.4	2.2	27.9
28716	34MP84UGZPXHK4E	13.3	1.1	5.4	4.8	3.3	27.9
28717	18MP83EGQM3IGUS	13.3	0.0	10.7	4.0	-0.1	27.9
28718	29MP8B51LWMYIAL	13.3	0.0	10.3	3.6	0.7	27.9
28719	04MP8JB5BTMKZW8	13.3	0.0	7.7	7.0	-0.1	27.9
28720	09MP8ZRU3VSR4CH	13.3	0.0	6.1	7.0	1.5	27.9
28721	18MP8PP46WALNHW	13.3	0.0	3.5	6.3	4.8	27.9

28722	23MP8NKKRSCLA1D	13.0	0.0	11.2	3.7	0.0	27.9
28723	49MP8Y6M7VN3AIK	12.9	-0.4	9.2	1.0	5.2	27.9
28724	31MP8G8SXFYMYQX	12.9	-0.8	7.7	6.6	1.5	27.9
28725	26MP842B62I3F3D	12.7	0.0	10.8	4.4	0.0	27.9
28726	40MP8S5PNU6ZTUS	12.3	0.0	12.3	2.2	1.1	27.9
28727	20MP83WVSF1MZXF	12.2	3.0	5.4	6.3	1.0	27.9
28728	31MP8ND53WCPN55	12.2	1.5	7.7	4.0	2.5	27.9
28729	31MP8RD3X6WMR2W	12.2	0.0	8.8	5.1	1.8	27.9
28730	22MP8MC7XJZCJKL	12.2	0.0	6.5	3.6	5.6	27.9
28731	19MP8G4HPD2PJFT	12.2	-0.4	11.8	3.2	1.1	27.9
28732	20MP8VELUKKV24G	11.9	0.0	8.2	3.3	4.5	27.9
28733	40MP8C26QJPGX1G	11.8	1.5	9.9	2.1	2.6	27.9
28734	49MP8FTV1BSU4KP	11.8	1.5	6.5	5.9	2.2	27.9
28735	26MP8272TXEVLFFV	11.8	0.0	9.2	4.0	2.9	27.9
28736	31MP8IXFTQ5GQYR	11.5	1.5	13.4	1.5	0.0	27.9
28737	18MP84666EPZN5H	11.4	1.5	9.2	2.1	3.7	27.9
28738	18MP8GL2J23DFXN	11.4	1.5	7.7	2.5	4.8	27.9
28739	02MP86FCH6QV1MF	11.4	1.1	6.2	5.9	3.3	27.9
28740	26MP84UCF1EDC2R	11.4	-0.4	9.2	4.7	3.0	27.9
28741	26MP8XJEGQWI2Y4	11.2	1.5	10.4	5.2	-0.4	27.9
28742	02MP86MR1NNNDT7	11.2	0.0	10.4	5.2	1.1	27.9
28743	17MP86W25LLCGYM	11.2	0.0	10.4	3.3	3.0	27.9
28744	03MP8KL8PDNUP4M	11.1	1.1	8.4	5.9	1.4	27.9
28745	26MP8BLECKQKAE2	11.1	0.0	3.3	7.5	6.0	27.9
28746	08MP882VQ12J3C8	11.0	-0.4	6.9	8.6	1.8	27.9
28747	27MP8LAJZNKNNNH	10.7	0.0	10.3	7.0	-0.1	27.9
28748	26MP8WDC3JZABQL	10.3	1.5	6.9	5.5	3.7	27.9
28749	C6MP8TAZKBCNWX P	10.3	0.0	13.0	1.7	2.9	27.9
28750	39MP81D7ZDBG LQL	10.3	0.0	8.4	4.0	5.2	27.9
28751	C6MP84BVTU2A638	9.9	0.0	3.1	10.8	4.1	27.9
28752	18MP8BC25CFSN66	9.9	-0.8	3.1	8.2	7.5	27.9
28753	24MP8CV3JZ1VVBL	9.5	3.0	8.1	2.9	4.4	27.9
28754	23MP8ASN X4NBFH7	9.5	3.0	7.7	5.9	1.8	27.9
28755	26MP84U18VK2QRF	9.5	-0.4	10.3	7.4	1.1	27.9
28756	C5MP8T3QGBCU8IM	9.3	0.0	13.0	4.1	1.5	27.9
28757	30MP8HL5JQKG UQB	9.2	1.1	6.9	7.4	3.3	27.9
28758	20MP8TGVSYH44C8	8.9	1.5	4.8	6.7	6.0	27.9
28759	19MP86R5X65LNUWU	8.4	1.5	10.3	5.9	1.8	27.9
28760	20MP85MAD82M128	8.4	1.5	8.4	9.3	0.3	27.9
28761	31MP8DBC PNCGQX6	8.4	0.0	10.3	5.5	3.7	27.9
28762	21MP8PFGLYNBYRF	8.0	1.5	13.4	4.0	1.0	27.9
28763	14MP8NZFGIXCCZP	8.0	-0.4	14.1	6.3	-0.1	27.9
28764	02MP86FUBRK4NTS	7.4	0.0	15.3	5.6	-0.4	27.9
28765	20MP8TNAB66S2Q8	6.1	1.5	12.2	3.6	4.5	27.9
28766	C5MP85JWTSREKIK	5.0	1.1	9.6	7.0	5.2	27.9
28767	18MP82LJPZKEEL1	3.9	1.5	9.9	7.8	4.8	27.9
28768	31MP8AS2PCK88WM	22.4	3.0	2.7	-1.3	1.0	27.8
28769	01MP8KCB3DELDMG	21.3	0.0	1.7	2.6	2.2	27.8
28770	31MP82LN2EFD5NH	20.2	-0.8	4.0	5.6	-1.2	27.8
28771	23MP8TUHX352K66	19.8	-0.4	6.2	0.7	1.5	27.8
28772	08MP8QM QMYWLH7M	19.4	0.0	3.6	1.8	3.0	27.8
28773	27MP83F74746R7I	19.0	0.0	-0.5	5.6	3.7	27.8
28774	26MP8GHEE5JWETC	19.0	-0.4	4.6	1.7	2.9	27.8
28775	19MP845LR8E3WPI	19.0	-0.8	6.3	-0.8	4.1	27.8
28776	53MP8AA3WLFMZQU	19.0	-0.8	4.8	1.5	3.3	27.8
28777	53MP8YSS2H83VDP	19.0	-0.8	1.6	5.5	2.5	27.8
28778	18MP81RJ733NTR5	18.6	1.5	3.1	5.1	-0.5	27.8
28779	26MP8VT6UZDYC8U	18.3	1.1	7.0	0.3	1.1	27.8
28780	24MP8GX2134PWGC	17.9	1.5	1.7	3.7	3.0	27.8

28781	18MP8IEBAI5DYLQ	17.9	0.0	4.7	5.2	0.0	27.8
28782	20MP8ACUE6JVYF1	17.5	0.0	8.5	1.1	0.7	27.8
28783	15MP8KILGX1JZ8T	17.5	-0.8	6.1	5.1	-0.1	27.8
28784	26MP8UKN4K4XHHW	17.1	1.5	-0.5	6.0	3.7	27.8
28785	17MP8VT3BQPVXYK	17.1	1.1	8.4	1.7	-0.5	27.8
28786	08MP8C5IACVQWCV	17.1	1.1	4.6	2.1	2.9	27.8
28787	02MP8IVPMJVJB2Z	17.1	1.1	2.7	3.2	3.7	27.8
28788	23MP8Q4X5TWA44L	17.1	1.1	1.8	2.6	5.2	27.8
28789	17MP8XRKGXHDEWJ	17.1	-0.4	1.2	5.1	4.8	27.8
28790	11MP8VRW4F4LAZL	17.1	-0.8	3.1	5.9	2.5	27.8
28791	31MP8WDLSZPVAUA	16.8	1.5	6.6	2.2	0.7	27.8
28792	C7MP8H4JIH5JN5P	16.8	1.5	2.4	2.6	4.5	27.8
28793	49MP8WM6WJM5QAY	16.8	0.0	5.5	3.3	2.2	27.8
28794	26MP8SZEJSP1MP2	16.7	1.1	1.6	3.6	4.8	27.8
28795	04MP8AFTPQ17XSE	16.4	1.5	7.0	2.2	0.7	27.8
28796	03MP8JTURHNJXAI	16.4	1.1	9.2	0.0	1.1	27.8
28797	21MP8DKHFEDA7HU	16.4	1.1	7.4	3.7	-0.8	27.8
28798	10MP8UYSHYIGHJU	16.4	0.0	8.5	2.2	0.7	27.8
28799	15MP8H7HIEDJQZN	16.4	-0.8	6.5	3.2	2.5	27.8
28800	02MP8T2WVTGCJ86	16.0	1.5	5.6	4.4	0.3	27.8
28801	22MP8E2NFP1UEGL	16.0	1.5	1.7	2.6	6.0	27.8
28802	04MP8DYN6DT2ILP	16.0	1.5	0.6	7.1	2.6	27.8
28803	29MP8C8ZUG61YRX	16.0	1.1	10.0	1.1	-0.4	27.8
28804	08MP8HXBVBPHNYG	16.0	0.0	8.5	3.7	-0.4	27.8
28805	15MP8D7VQ5I7CJH	16.0	-0.8	8.0	3.6	1.0	27.8
28806	03MP8WUKFNXBVFL	15.6	1.5	3.2	4.5	3.0	27.8
28807	04MP8KZETFBH4VL	15.6	1.5	2.9	1.8	6.0	27.8
28808	26MP8AZQT576BU1	15.6	1.1	6.9	1.7	2.5	27.8
28809	02MP82NSXM3KGET	15.3	1.5	5.5	2.9	2.6	27.8
28810	27MP82MNGZLFB8J	15.3	0.0	8.5	1.8	2.2	27.8
28811	22MP8SEMF83BGL8	15.2	1.1	8.8	1.7	1.0	27.8
28812	30MP8NJW1SX2XR2	15.2	-0.4	6.9	3.2	2.9	27.8
28813	28MP8HBSE3AKCUS	14.9	-0.8	7.0	3.7	3.0	27.8
28814	03MP86SFBGFVAVV	14.5	1.5	10.4	0.3	1.1	27.8
28815	26MP8T6DSAT2FRX	14.5	0.0	8.5	0.7	4.1	27.8
28816	40MP8MUGTMKHDP6	14.5	0.0	7.7	2.6	3.0	27.8
28817	24MP8B1YD4U4VJ5	14.5	0.0	7.4	5.2	0.7	27.8
28818	18MP8BR2T4QD6BU	14.5	-0.4	7.0	5.2	1.5	27.8
28819	15MP845GC5ZJVRW	14.1	1.5	7.8	3.3	1.1	27.8
28820	15MP8AXDP64CWNB	14.1	1.1	3.6	4.5	4.5	27.8
28821	18MP8BBW3JEUCW5	14.1	0.0	10.4	3.3	0.0	27.8
28822	23MP8VBLY8XJWW6	14.1	0.0	5.9	4.1	3.7	27.8
28823	22MP8VZMX6TE3AT	14.1	0.0	4.0	5.2	4.5	27.8
28824	09MP86AM22JXJXW	14.1	-0.4	7.4	4.1	2.6	27.8
28825	26MP8CFW5FJ257G	13.8	3.0	4.7	7.1	-0.8	27.8
28826	31MP87T1BE7M3WF	13.8	0.0	8.1	4.8	1.1	27.8
28827	23MP8UQ2KECI18E	13.8	0.0	8.1	4.4	1.5	27.8
28828	18MP8SJ8ZZ2MSVI	13.7	3.0	2.7	5.5	2.9	27.8
28829	01MP8UDF3NKTQ7H	13.7	1.5	5.9	1.1	5.6	27.8
28830	18MP82T66KTXXFC	13.7	1.1	8.4	1.7	2.9	27.8
28831	C6MP8W1D8R3GAUU	13.7	0.0	13.8	1.1	-0.8	27.8
28832	18MP836EF7AD4C3	13.7	0.0	4.2	6.6	3.3	27.8
28833	C5MP8QZH3TMLLFY	13.4	1.5	7.8	1.4	3.7	27.8
28834	01MP8VS5XH8STF5	13.4	0.0	9.6	5.2	-0.4	27.8
28835	55MP8B7BBHZAVPI	13.4	0.0	5.1	8.2	1.1	27.8
28836	30MP8T2AV75ARU1	13.4	-0.4	5.9	6.7	2.2	27.8
28837	15MP8GRXY5HK843	13.3	0.0	4.6	5.1	4.8	27.8
28838	C8MP8RRV2M3ATE3	13.1	-0.4	10.7	3.3	1.1	27.8
28839	23MP8KY711LGWND	12.9	0.0	4.6	9.3	1.0	27.8

28840	15MP8LVSEGFSD7	12.9	-0.8	12.6	1.7	1.4	27.8
28841	55MP84BFFT43H2I	12.9	-0.8	10.3	2.5	2.9	27.8
28842	31MP8USQ5WWV47G	12.7	-0.4	7.4	5.9	2.2	27.8
28843	26MP8N2GY3R54WT	12.6	1.5	8.9	2.6	2.2	27.8
28844	49MP81MR6L7K2WY	12.6	0.0	10.0	3.7	1.5	27.8
28845	23MP88QPGG2NW33	12.6	0.0	8.5	2.2	4.5	27.8
28846	18MP8QWPSRCUZJQ	12.6	0.0	4.0	8.6	2.6	27.8
28847	31MP8TL5GWBMCIK	12.2	-0.4	4.6	3.2	8.2	27.8
28848	15MP8MIP7FJ77Z6	11.9	3.0	8.1	1.8	3.0	27.8
28849	10MP8KZ34USGMPB	11.9	0.0	13.8	3.7	-1.6	27.8
28850	20MP8X3SEW23I21	11.9	0.0	7.7	6.7	1.5	27.8
28851	C6MP8AGPS6KRXJC	11.8	3.0	5.0	5.1	2.9	27.8
28852	18MP8XQJ3NJTNC	11.5	0.0	11.5	3.7	1.1	27.8
28853	08MP8LF3P5UN818	11.5	0.0	11.2	4.4	0.7	27.8
28854	26MP864C7XV6U2T	11.4	3.0	2.3	7.4	3.7	27.8
28855	15MP84G1RK6HSCY	11.4	-0.4	9.2	1.3	6.3	27.8
28856	39MP8AJPLAAEU4Q	11.4	-0.4	8.0	5.9	2.9	27.8
28857	C5MP8HWXX2MCCY1	11.2	0.0	7.3	8.2	1.1	27.8
28858	02MP82DNU7V8GAZ	11.1	1.5	9.3	1.4	4.5	27.8
28859	10MP8SN2FBBJ8UU	11.1	1.5	7.4	5.6	2.2	27.8
28860	18MP8CTT7XUBKX4	11.1	0.0	10.0	5.6	1.1	27.8
28861	C6MP8FF2G3Q64QR	11.0	1.1	4.6	4.4	6.7	27.8
28862	20MP8WQ1EKMJITW	11.0	-0.4	8.4	4.0	4.8	27.8
28863	19MP82JI7JZXUR	10.8	0.0	6.9	7.1	3.0	27.8
28864	C5MP8RRHDIBM6RA	10.4	1.5	7.7	5.6	2.6	27.8
28865	18MP87X6527TSXJ	10.4	1.5	7.3	7.1	1.5	27.8
28866	40MP8A5BY3DXNJM	10.4	0.0	6.2	8.2	3.0	27.8
28867	14MP8KKIIV3LJ7Q	10.3	0.0	14.9	2.6	0.0	27.8
28868	02MP86K5UUVSANK	10.3	0.0	11.8	4.7	1.0	27.8
28869	34MP8Q8G16NX3UT	10.0	1.5	10.4	1.8	4.1	27.8
28870	34MP8IARS74AKBA	10.0	1.1	11.5	2.6	2.6	27.8
28871	34MP8SYIFM54W2N	10.0	-0.4	5.9	8.6	3.7	27.8
28872	26MP8ZCJ83MW4XF	9.9	1.5	8.4	5.5	2.5	27.8
28873	01MP8QGTXYC6AHU	9.9	-0.8	8.0	11.2	-0.5	27.8
28874	28MP811H4EZRE1T	9.6	-0.4	8.9	6.7	3.0	27.8
28875	19MP8MHHJ1QT2QC	9.5	-0.8	6.9	9.7	2.5	27.8
28876	31MP8ZNGPI5ZNEA	9.5	-0.8	5.4	9.3	4.4	27.8
28877	15MP87JNEJVBZD3	9.2	3.0	11.6	1.8	2.2	27.8
28878	53MP82IJZG4A7JM	9.2	1.5	11.2	4.4	1.5	27.8
28879	04MP8XXAPWLSMBU	9.1	0.0	12.6	4.7	1.4	27.8
28880	08MP8ZVFIXRX68Y	8.9	1.5	11.9	1.4	4.1	27.8
28881	02MP8YGDIBW34RQ	8.9	-0.4	12.2	4.1	3.0	27.8
28882	14MP8DQCKK18EVZ	8.8	0.0	12.7	6.3	0.0	27.8
28883	18MP8F23WUA46YJ	8.5	-0.4	10.0	8.6	1.1	27.8
28884	03MP8Q4STUYV7BX	8.4	0.0	10.1	5.2	4.1	27.8
28885	28MP8BNWQVMLZ7S	8.1	1.5	10.4	4.8	3.0	27.8
28886	23MP8FSVWRIIUZL	8.1	0.0	13.0	5.2	1.5	27.8
28887	49MP8CUTWGMJKBZ	8.1	-0.4	10.8	7.1	2.2	27.8
28888	53MP8TYLCAJZPYC	8.0	0.0	16.0	2.8	1.0	27.8
28889	19MP8I638K48MMR	7.8	0.0	16.4	0.6	3.0	27.8
28890	26MP8FM1CMUVA6U	7.7	0.0	13.8	4.1	2.2	27.8
28891	C5MP8KFUU8U2V2Y	7.6	1.5	9.9	3.6	5.2	27.8
28892	15MP8SXVDFIY2YV	7.6	1.1	8.8	5.5	4.8	27.8
28893	18MP8FU13IU2DYW	7.6	0.0	12.2	3.6	4.4	27.8
28894	08MP8FDYJT7WUCB	7.6	-0.8	11.8	4.0	5.2	27.8
28895	C5MP8LPBCGECAP	7.4	0.0	14.1	6.3	0.0	27.8
28896	18MP8Z334PF1FHE	7.3	3.0	11.2	3.7	2.6	27.8
28897	02MP8D4ECPYTCPJ	7.1	1.5	12.2	7.0	0.0	27.8
28898	18MP8Q41456LBIC	6.2	0.0	14.9	5.6	1.1	27.8

28899	11MP8S3XPKEDWYB	2.6	0.0	16.0	5.5	3.7	27.8
28900	22MP8ZQYXPKJHWV	21.3	-0.4	8.1	-0.1	-1.2	27.7
28901	03MP8U813KFHQB4	20.9	1.1	2.3	0.9	2.5	27.7
28902	40MP87Z44HPSPAI	20.2	1.1	-1.4	6.7	1.1	27.7
28903	C5MP8ARJH1RLDUZ	20.2	0.0	2.0	4.4	1.1	27.7
28904	26MP8RHV5KBGRU5	19.4	1.5	2.4	2.2	2.2	27.7
28905	02MP84A1J3DRNBP	19.4	0.0	5.1	0.6	2.6	27.7
28906	53MP8VPCRJYT2VY	19.4	0.0	1.7	-0.5	7.1	27.7
28907	15MP85R1GCEEXP7	19.0	1.5	5.0	0.7	1.5	27.7
28908	46MP8YBQ8UEBG6B	19.0	1.5	2.8	1.8	2.6	27.7
28909	11MP8H6PK8DSBCK	18.7	-0.4	9.2	-0.1	0.3	27.7
28910	19MP8XSN1AFAAW8	18.6	-0.8	-0.1	3.3	6.7	27.7
28911	18MP86SAJ1VH5CT	18.3	1.5	2.0	4.8	1.1	27.7
28912	C5MP8IUJI744HTW	18.3	-0.4	-0.2	5.9	4.1	27.7
28913	03MP8IHD8QWICMN	17.9	-0.4	5.8	4.8	-0.4	27.7
28914	02MP8NKNH2QX3Y5	17.5	1.5	2.4	3.3	3.0	27.7
28915	26MP84TLJYBAJ74	17.5	1.5	2.1	6.3	0.3	27.7
28916	18MP8GD8575IAD3	17.5	0.0	5.5	0.2	4.5	27.7
28917	18MP8P4GDTLZIEM	17.5	0.0	1.3	5.2	3.7	27.7
28918	26MP8NRGU5SAHPM	17.5	-0.4	7.3	1.8	1.5	27.7
28919	26MP8W7WD56SVNH	17.5	-0.8	4.3	6.7	0.0	27.7
28920	28MP8QBSEZDRYZA	17.1	1.5	5.8	3.3	0.0	27.7
28921	26MP8YZFRIS1FGY	17.1	0.0	3.2	3.7	3.7	27.7
28922	27MP8S7T7VABGZY	17.1	-0.8	6.1	2.8	2.5	27.7
28923	40MP8Q1AYS3RATQ	16.8	1.5	4.3	2.5	2.6	27.7
28924	10MP85I7DUW883V	16.8	1.1	6.2	2.9	0.7	27.7
28925	27MP8KGXYFC5ND7	16.8	-0.4	9.6	0.6	1.1	27.7
28926	26MP874JJ3XTX3H	16.4	1.1	5.1	1.0	4.1	27.7
28927	49MP8W2DF6MBTIN	16.4	0.0	8.1	2.5	0.7	27.7
28928	29MP8GWVDYAN7DS	16.0	1.5	6.6	4.0	-0.4	27.7
28929	29MP87IGKWPT4QP	16.0	1.5	4.7	3.7	1.8	27.7
28930	15MP81BJSQXPXKD	16.0	1.5	4.7	2.2	3.3	27.7
28931	26MP8F2SJRDSP1S	16.0	0.0	9.2	1.4	1.1	27.7
28932	19MP8VEI337IJMF	16.0	0.0	7.7	2.2	1.8	27.7
28933	03MP8J6RA7JQAIQ	16.0	0.0	6.2	5.6	-0.1	27.7
28934	C6MP8NDPXX4WC45	16.0	0.0	5.8	5.2	0.7	27.7
28935	15MP871RPHSZSV3	16.0	0.0	4.3	6.3	1.1	27.7
28936	23MP8RBRXRBK1CF	16.0	-0.4	8.1	1.4	2.6	27.7
28937	02MP8MI4REM5H7F	15.6	1.1	6.2	5.2	-0.4	27.7
28938	18MP8IBKUHFYBT2	15.6	0.0	10.0	3.3	-1.2	27.7
28939	31MP8PHHFTX7NES	15.6	-0.4	5.1	3.7	3.7	27.7
28940	14MP8YVWHIH82IG	15.3	0.0	9.6	0.2	2.6	27.7
28941	28MP84DLCEB6V87	15.3	0.0	7.3	5.9	-0.8	27.7
28942	C6MP8R5HMYCC8C4	15.2	1.1	4.0	5.2	2.2	27.7
28943	02MP8YRGDZ4AADW	14.9	0.0	9.2	3.3	0.3	27.7
28944	08MP8DH8CITY87B	14.9	0.0	6.2	3.3	3.3	27.7
28945	33MP8NKRCZSR1R2	14.8	-0.8	8.0	4.7	1.0	27.7
28946	20MP81PEN5ETYUC	14.5	1.1	8.9	1.0	2.2	27.7
28947	18MP814FADNETXG	14.5	1.1	6.2	4.8	1.1	27.7
28948	14MP825AIHHF8XS	14.5	1.1	4.3	4.1	3.7	27.7
28949	20MP8J2B2PQB5X1	14.5	0.0	6.2	6.3	0.7	27.7
28950	18MP8YZVM88JS6K	14.5	0.0	6.2	4.4	2.6	27.7
28951	18MP8BFGP4SX6CC	14.5	-0.4	2.8	6.3	4.5	27.7
28952	01MP8SC5G1HTNMY	14.1	1.5	10.8	0.6	0.7	27.7
28953	10MP8DSEZ2D8JEH	14.1	1.5	9.2	1.8	1.1	27.7
28954	15MP8BXCKVDQ6UM	14.1	1.5	6.2	5.9	0.0	27.7
28955	24MP8RZ7CZIHVH1	14.1	1.5	5.5	1.4	5.2	27.7
28956	26MP8GTTEI7R7N1	14.1	1.1	10.0	1.8	0.7	27.7
28957	04MP8WJJLDDCPAA	14.1	0.0	6.6	5.9	1.1	27.7

28958	19MP8G17GCUFQWF	14.1	0.0	5.9	2.9	4.8	27.7
28959	03MP8JB4TMV57HF	14.1	0.0	5.8	6.3	1.5	27.7
28960	20MP8VH3KJS7JAV	14.1	0.0	5.1	2.9	5.6	27.7
28961	18MP8DZSXTQC2IJ	14.1	-0.4	8.9	3.3	1.8	27.7
28962	29MP8D15F6FVAJG	14.1	-0.4	5.4	5.6	3.0	27.7
28963	04MP8KEKRPQ863E	13.7	1.1	7.3	2.6	3.0	27.7
28964	19MP8XJIM4SNZ3B	13.7	1.1	5.1	5.2	2.6	27.7
28965	02MP8PNHJ4IXFL2	13.7	0.0	10.3	1.1	2.6	27.7
28966	22MP8LY68HN62WA	13.7	0.0	7.0	6.7	0.3	27.7
28967	18MP8G1WC3C87V6	13.7	-0.4	12.6	2.2	-0.4	27.7
28968	33MP8HDNAM2GR2W	13.7	-0.4	12.2	0.7	1.5	27.7
28969	11MP8LSA6CLL7RQ	13.7	-0.8	8.5	3.0	3.3	27.7
28970	30MP876WATECBAL	13.4	1.1	10.7	1.8	0.7	27.7
28971	31MP8R7BCJQ65QT	13.4	0.0	5.4	6.3	2.6	27.7
28972	14MP8LTTSTZHQLN	13.3	1.5	10.4	2.6	-0.1	27.7
28973	C6MP8ULLTF63IZF	13.0	0.0	11.1	0.6	3.0	27.7
28974	C6MP83Z3MGLP2HP	13.0	-0.4	7.0	5.9	2.2	27.7
28975	14MP8SP8F31TVR8	12.9	0.0	11.1	2.2	1.5	27.7
28976	02MP8IQSXXDLHFZ	12.6	1.5	10.4	0.6	2.6	27.7
28977	31MP8NQWEF2B688	12.6	1.5	2.5	7.4	3.7	27.7
28978	24MP8I3PJHUVAZH	12.6	1.1	11.1	2.6	0.3	27.7
28979	55MP84X7XQL3P5Y	12.6	1.1	10.8	1.4	1.8	27.7
28980	28MP81X1ZDT6NGI	12.6	0.0	14.5	0.6	0.0	27.7
28981	03MP8Q1UC6H2284	12.6	0.0	13.0	1.8	0.3	27.7
28982	02MP8X4N5FAJBSF	12.6	0.0	8.8	3.3	3.0	27.7
28983	02MP8KY3QPAE8DZ	12.6	0.0	7.0	7.0	1.1	27.7
28984	C6MP8ELN4AWMJK6	12.6	-0.8	5.1	7.5	3.3	27.7
28985	31MP8332PEJYJVE	12.3	1.5	7.7	5.5	0.7	27.7
28986	08MP8WQZ6DUEKK3	12.2	1.5	6.9	7.5	-0.4	27.7
28987	46MP8XZPQA3CJCI	12.2	1.5	6.3	1.0	6.7	27.7
28988	46MP8MF4YESKLWI	12.2	1.5	2.5	6.3	5.2	27.7
28989	03MP8LE6SDXE183	12.2	0.0	5.8	8.2	1.5	27.7
28990	31MP8RIS84BYDLV	12.2	0.0	4.3	6.7	4.5	27.7
28991	09MP83T2QGKZH73	12.2	-0.4	13.4	-0.1	2.6	27.7
28992	04MP8HYVYQJXAES	12.2	-0.4	2.1	6.7	7.1	27.7
28993	03MP8CEPLP3QEKH	11.8	3.0	8.9	3.3	0.7	27.7
28994	31MP8ETKWFCW4PH	11.8	1.5	10.0	1.1	3.3	27.7
28995	24MP8DNHN77JM3G	11.8	0.0	10.7	5.6	-0.4	27.7
28996	26MP84T2JK7LCDE	11.8	0.0	8.9	5.2	1.8	27.7
28997	C8MP8GDJN6EIU3R	11.8	-0.4	10.8	5.2	0.3	27.7
28998	24MP8DNEVFW73CX	11.5	0.0	14.1	2.1	0.0	27.7
28999	19MP8HGU8IN1HVF	11.5	0.0	9.2	1.4	5.6	27.7
29000	10MP8LRFQJ2EWZZ	11.5	0.0	5.1	7.8	3.3	27.7
29001	18MP8Q7YI1GSBGN	11.5	-0.8	7.7	3.3	6.0	27.7
29002	24MP83EU6GJLHFV	11.4	1.5	7.0	5.2	2.6	27.7
29003	18MP8KB8KMAIKXW	11.4	0.0	8.1	7.1	1.1	27.7
29004	33MP8SVBJXEEDYV	11.1	3.0	7.7	3.7	2.2	27.7
29005	24MP8EBHDBMSXD6	11.1	3.0	6.6	4.8	2.2	27.7
29006	55MP8PGQDYK1KK6	11.1	1.5	11.5	2.9	0.7	27.7
29007	08MP8PPDQEKRSZL	11.1	1.5	7.7	4.1	3.3	27.7
29008	02MP8K6WBA2TVKR	11.1	0.0	8.4	7.1	1.1	27.7
29009	15MP8PBT KBMGYTY	11.1	0.0	7.0	5.9	3.7	27.7
29010	20MP814QPUBJLER	11.1	-0.4	13.0	4.8	-0.8	27.7
29011	26MP834JLB6N8UJ	10.8	0.0	5.0	9.3	2.6	27.7
29012	08MP8SDL4H21G3Z	10.7	-0.4	6.2	6.7	4.5	27.7
29013	18MP8YI2JWLYM8U	10.4	1.5	4.7	7.8	3.3	27.7
29014	15MP8DXUD1KIMRE	10.4	-0.4	6.2	8.2	3.3	27.7
29015	18MP8H2KDI6GK5S	10.3	1.5	13.4	2.9	-0.4	27.7
29016	49MP8VHR826PCHC	10.3	1.5	12.6	2.6	0.7	27.7

29017	15MP8NWZL15UI7S	10.3	1.5	6.2	5.2	4.5	27.7
29018	15MP8S7QPJIGHZY	10.3	0.0	10.4	1.4	5.6	27.7
29019	01MP8DM4PMQCU86	10.3	0.0	4.3	8.6	4.5	27.7
29020	34MP8LXVLVIS85C	10.3	-0.4	5.1	6.7	6.0	27.7
29021	14MP8WTLG5KSE6C	10.0	0.0	13.0	5.5	-0.8	27.7
29022	53MP8ETCJL2FUS	10.0	0.0	11.5	5.9	0.3	27.7
29023	28MP8MK1LN83ZPT	9.9	0.0	8.5	5.2	4.1	27.7
29024	18MP81MBMU8V1FR	9.9	0.0	7.0	4.8	6.0	27.7
29025	03MP8SZVC4UD72F	9.9	-0.4	5.5	8.6	4.1	27.7
29026	08MP8FTNJPS3727	9.6	-0.4	14.9	0.3	3.3	27.7
29027	18MP8278KQLP36I	9.2	1.5	7.3	9.7	0.0	27.7
29028	02MP8MEDRM8Y8KFL	9.2	1.5	7.3	7.5	2.2	27.7
29029	18MP84DCBTWR2IQ	8.8	1.5	10.7	5.6	1.1	27.7
29030	22MP847H2D6FCUD	8.8	0.0	9.6	6.7	2.6	27.7
29031	19MP8FXQJSEHHCU	8.8	0.0	5.5	9.7	3.7	27.7
29032	15MP8TCUQ7KQ2IN	8.8	-0.4	13.0	6.7	-0.4	27.7
29033	53MP8DAJSRNZZ1Z	8.5	0.0	11.5	7.0	0.7	27.7
29034	C9MP87YAIVYHV5G	8.4	1.5	11.5	4.8	1.5	27.7
29035	33MP8QGF8WY686RU	8.4	1.5	11.2	4.8	1.8	27.7
29036	49MP82VIKJRN3P	8.4	0.0	14.1	5.2	0.0	27.7
29037	18MP8YCL4H5ANID	8.1	1.5	4.7	10.8	2.6	27.7
29038	18MP85C4MFMLYPC	7.7	3.0	6.2	5.6	5.2	27.7
29039	19MP8U7QUULVY7Y	7.7	1.5	7.7	5.6	5.2	27.7
29040	08MP8MWT8FYGN7CI	7.7	0.0	10.7	6.3	3.0	27.7
29041	20MP84QU8NITPJA	7.7	-0.4	11.1	9.3	0.0	27.7
29042	08MP825RMJWG3GP	7.7	-0.4	10.0	6.7	3.7	27.7
29043	40MP82PJATT7D7U	7.4	1.5	11.8	7.0	0.0	27.7
29044	28MP84MF8WJMVLT	7.4	0.0	12.6	5.1	2.6	27.7
29045	17MP8VAQSK63RZC	7.3	1.5	11.9	1.4	5.6	27.7
29046	26MP8NNYD7I2VBC	7.3	1.5	9.6	9.0	0.3	27.7
29047	22MP8IJ2NHDMJ8G	7.0	-0.4	7.7	8.2	5.2	27.7
29048	01MP8R1UL3A2I2M	6.9	0.0	17.2	1.8	1.8	27.7
29049	08MP83LJKVSUUFN	6.6	0.0	14.1	4.4	2.6	27.7
29050	02MP8FIM7NJLSYB	5.8	1.5	9.6	8.2	2.6	27.7
29051	20MP8PC8H68IVWH	5.4	0.0	13.4	4.4	4.5	27.7
29052	C6MP8XMRGPRJ65E	4.0	3.0	11.1	4.4	5.2	27.7
29053	C5MP84U5XJIDNUY	3.6	0.0	14.9	8.9	0.3	27.7
29054	C7MP8UZCQVETH5G	3.5	0.0	14.9	8.6	0.7	27.7
29055	02MP8G2NH2XA1XT	23.2	1.1	0.9	0.2	2.2	27.6
29056	03MP82ISRKU3DIE	22.4	0.0	0.0	4.1	1.1	27.6
29057	04MP83WHD6VMR3B	21.7	-0.4	2.0	1.0	3.3	27.6
29058	03MP8CJ812ENY8G	19.8	0.0	3.5	4.8	-0.5	27.6
29059	40MP8XYZ3T5AS6W	19.4	-0.4	3.9	1.0	3.7	27.6
29060	03MP8LETXG8FIMI	19.0	1.5	0.9	2.9	3.3	27.6
29061	19MP84LQ4P6XMAJ	19.0	-0.4	-0.6	5.2	4.4	27.6
29062	19MP87AKH2XCGWY	19.0	-0.8	4.7	4.0	0.7	27.6
29063	10MP88ELQIMWHCB	18.7	-0.4	9.3	0.0	0.0	27.6
29064	09MP8WFEAHCK31W	18.7	-0.8	0.1	4.4	5.2	27.6
29065	26MP8K88CEWQQD7	18.6	1.5	4.7	2.5	0.3	27.6
29066	31MP81B25YVNJCC	18.3	0.0	8.4	-1.7	2.6	27.6
29067	C6MP8SZXQBISM8G	18.3	-0.4	7.1	1.1	1.5	27.6
29068	15MP8FVYFPQCXRG	17.9	-0.4	7.7	-0.1	2.5	27.6
29069	23MP8NQQJE1SCW	17.9	-0.4	2.6	6.0	1.5	27.6
29070	03MP85F2IGD75XH	17.9	-0.4	2.4	7.4	0.3	27.6
29071	18MP8HDHAAPEP68	17.5	1.1	4.3	2.5	2.2	27.6
29072	26MP8G6DQLMTE1J	17.5	1.1	0.9	6.3	1.8	27.6
29073	08MP8RM3W5FS4PZ	17.5	-0.4	9.6	0.6	0.3	27.6
29074	55MP8AVK5FUA7Z4	17.5	-0.4	3.9	3.3	3.3	27.6
29075	46MP8UZ4M1CAC37	17.1	1.5	8.8	0.2	0.0	27.6

29076	09MP8TR4I7SCR1L	17.1	1.5	8.4	0.6	0.0	27.6
29077	22MP8MWSJN3GTYA	17.1	1.5	5.4	1.4	2.2	27.6
29078	20MP811TKEUFSXC	17.1	1.5	3.9	4.8	0.3	27.6
29079	18MP88X3QZC7T1J	17.1	1.5	2.8	2.9	3.3	27.6
29080	19MP8ITE8E4UZNT	17.1	0.0	3.5	4.8	2.2	27.6
29081	10MP8FUM8GPSTZ7	17.1	-0.8	8.4	3.7	-0.8	27.6
29082	55MP8EVYYNK7J88	17.1	-0.8	2.4	4.8	4.1	27.6
29083	C6MP8SW3PHSCPWK	16.8	1.5	2.4	2.5	4.4	27.6
29084	02MP8UETK8WUYIJ	16.8	0.0	4.1	3.0	3.7	27.6
29085	40MP8P4JKPW7NK1	16.7	-0.4	4.3	2.9	4.1	27.6
29086	31MP8EBBTZSDWT5	16.7	-0.8	5.5	1.8	4.4	27.6
29087	46MP8I26DGCZMZW	16.4	1.1	3.5	1.4	5.2	27.6
29088	26MP8S6E7BTNWN5	16.4	-0.4	2.8	7.4	1.4	27.6
29089	27MP8K6FRP5VSLG	16.0	1.1	6.9	2.5	1.1	27.6
29090	31MP82Y2GSSIDL7	16.0	0.0	12.2	-1.3	0.7	27.6
29091	26MP81K1WS8MTGK	16.0	-0.4	5.8	4.0	2.2	27.6
29092	31MP8IL2PFZXV5Z	15.6	1.5	2.8	6.3	1.4	27.6
29093	23MP8CNNNMNMIAV	15.6	1.5	0.1	7.1	3.3	27.6
29094	18MP87D7ZSM83BH	15.6	0.0	9.9	-0.9	3.0	27.6
29095	31MP8H5CA48EGMW	15.6	0.0	5.8	4.0	2.2	27.6
29096	18MP8UWFN41SGIF	15.6	0.0	2.4	5.9	3.7	27.6
29097	21MP88XLMVI88DC	15.6	-0.4	4.7	7.0	0.7	27.6
29098	26MP8RZ4KMZGWIU	15.6	-0.8	3.2	3.3	6.3	27.6
29099	19MP83FTF3NZTNJ	15.3	0.0	7.3	3.2	1.8	27.6
29100	27MP8JZ22GXWRWT	15.3	0.0	6.7	4.1	1.5	27.6
29101	30MP8J4GLGBLZKB	15.2	3.0	3.5	3.7	2.2	27.6
29102	53MP8KMQHYS8A6C	15.2	1.1	5.1	5.2	1.0	27.6
29103	15MP87R7YTQELMC	15.2	1.1	3.9	5.9	1.5	27.6
29104	20MP8D3QIPPCRF5	15.2	-0.4	3.5	8.6	0.7	27.6
29105	20MP8YBH7HMC PQY	15.2	-0.4	3.5	8.2	1.1	27.6
29106	21MP8GTEM1GLH1K	15.2	-0.4	3.2	4.4	5.2	27.6
29107	18MP81LKJMU AU51	15.2	-0.8	7.7	4.4	1.1	27.6
29108	C6MP8NPTRWUEPUK	15.2	-0.8	6.2	3.3	3.7	27.6
29109	26MP8Z7Z1YYE8V7	15.2	-0.8	3.6	4.8	4.8	27.6
29110	46MP8VMGZMA1WH5	15.2	-0.8	2.5	8.2	2.5	27.6
29111	20MP84FUYRI6ZQF	15.2	-0.8	2.4	5.2	5.6	27.6
29112	03MP8RUNA3JMW WG	14.8	1.5	7.3	2.2	1.8	27.6
29113	53MP86GYYC6Z6V5	14.8	1.1	3.6	1.4	6.7	27.6
29114	19MP8NGHZZENKBK	14.8	0.0	6.6	3.3	2.9	27.6
29115	34MP8IRPS215N8P	14.8	-0.4	8.8	4.1	0.3	27.6
29116	49MP85W1X41J3CJ	14.5	1.5	5.0	2.5	4.1	27.6
29117	19MP8ZBSPLGVP57	14.5	1.5	2.0	4.4	5.2	27.6
29118	31MP8UZ1EW3XYEE	14.5	1.5	0.9	4.4	6.3	27.6
29119	26MP8JDMXL UZHCI	14.5	0.0	5.4	7.0	0.7	27.6
29120	31MP8E6XFQ67CSL	14.5	0.0	3.9	7.0	2.2	27.6
29121	33MP8P5EK5437CH	14.1	0.0	8.8	4.0	0.7	27.6
29122	34MP8Z1LHY8SIKK	14.1	0.0	3.9	4.0	5.6	27.6
29123	02MP8Y6QLVCFCDN	14.1	-0.4	11.1	1.4	1.4	27.6
29124	18MP8PHYZTW4FVC	14.1	-0.4	6.2	3.6	4.1	27.6
29125	15MP8B8V6N1PZ4F	13.8	0.0	9.7	2.6	1.5	27.6
29126	20MP82MEXR8JV2J	13.7	3.0	7.7	2.9	0.3	27.6
29127	10MP8EHND DJVQEK	13.7	1.5	8.1	2.5	1.8	27.6
29128	03MP8LDHPLTTEMI	13.7	1.5	5.4	3.3	3.7	27.6
29129	15MP8HGN6PMTT2U	13.7	1.1	11.1	0.6	1.1	27.6
29130	46MP8SFWHNV3KHP	13.7	0.0	10.3	4.4	-0.8	27.6
29131	15MP8LT3FYMC15M	13.7	0.0	10.0	4.8	-0.9	27.6
29132	40MP8YBJKUUP34G	13.7	0.0	9.6	3.6	0.7	27.6
29133	C5MP8PDL647KWMM	13.7	0.0	8.1	4.0	1.8	27.6
29134	20MP8WKS6MDESZU	13.3	1.5	10.0	2.1	0.7	27.6

29135	03MP82SGRKNi4G3	13.3	0.0	10.7	2.9	0.7	27.6
29136	31MP8E6NB7DPC1F	13.3	0.0	8.1	7.0	-0.8	27.6
29137	01MP85K1VAEYY86	13.0	1.5	8.8	3.3	1.0	27.6
29138	17MP8VN8EMJVYSE	13.0	0.0	9.2	3.6	1.8	27.6
29139	33MP8EZX65FZ5XC	13.0	-0.4	8.4	4.0	2.6	27.6
29140	04MP8MYC2BFBF6E	13.0	-0.4	8.4	3.6	3.0	27.6
29141	03MP8XJYZ72IM2Q	12.9	1.1	6.6	4.4	2.6	27.6
29142	C8MP8NY1HHKA67D	12.7	0.0	2.6	8.6	3.7	27.6
29143	46MP84URLL17CE1	12.6	3.0	5.4	6.3	0.3	27.6
29144	15MP8RI8HYCJC7R	12.6	1.5	8.8	5.5	-0.8	27.6
29145	03MP8136M2KNMAX	12.6	1.1	4.3	7.8	1.8	27.6
29146	49MP8ZWXABDCQCI	12.6	-0.4	6.9	4.8	3.7	27.6
29147	20MP8MZ4P2NPWT3	12.6	-0.8	9.2	4.4	2.2	27.6
29148	26MP8SKUP4UL5N4	12.2	1.5	10.7	2.9	0.3	27.6
29149	23MP8N8SKTE3CIP	12.2	1.5	5.4	3.7	4.8	27.6
29150	10MP8NA7RE534HM	12.2	1.1	9.2	5.2	-0.1	27.6
29151	34MP862YR8AJ31M	12.2	0.0	10.0	2.1	3.3	27.6
29152	49MP8GZIN4BTD4I	12.2	-0.4	11.1	2.5	2.2	27.6
29153	18MP8U6S3X5J61P	12.2	-0.4	10.7	4.4	0.7	27.6
29154	03MP8AEV5XIMTB2	12.2	-0.4	8.8	3.7	3.3	27.6
29155	28MP8AYPJ5UWX5I	12.2	-0.4	3.5	8.2	4.1	27.6
29156	18MP82XFI55QM5H	12.2	-0.8	9.6	4.4	2.2	27.6
29157	31MP8K86M8LNIJMC	11.8	1.5	8.1	1.8	4.4	27.6
29158	18MP8HXUGKZT2ZL	11.8	1.5	5.8	5.9	2.6	27.6
29159	14MP8GV6HQ4DYYW	11.8	1.1	7.3	4.8	2.6	27.6
29160	09MP8UB5FNFU1XS	11.8	0.0	9.6	4.0	2.2	27.6
29161	23MP8W16DHE5PCY	11.8	0.0	8.4	6.7	0.7	27.6
29162	15MP88XHBG8PI8X	11.8	0.0	7.7	5.9	2.2	27.6
29163	14MP8N3NDNUPYWP	11.8	-0.4	9.2	5.2	1.8	27.6
29164	24MP8ULCJNIRC4C	11.5	1.5	8.4	4.4	1.8	27.6
29165	28MP84CIWW6A2E	11.5	0.0	10.3	2.5	3.3	27.6
29166	53MP88WA2HPGVE3	11.5	-0.8	8.4	4.4	4.1	27.6
29167	24MP8GLA3FALMPQ	11.4	1.1	8.1	-0.1	7.1	27.6
29168	08MP8G2BA3YEZK7	11.4	0.0	13.0	0.3	2.9	27.6
29169	C5MP8UMPGCR3CCD	11.4	-0.4	6.9	7.1	2.6	27.6
29170	04MP822BV3JCK2P	11.2	0.0	8.2	7.1	1.1	27.6
29171	46MP8XT6F1J41MY	11.1	1.1	10.3	4.4	0.7	27.6
29172	04MP8HIJPDIM86K	11.1	0.0	9.6	5.1	1.8	27.6
29173	49MP8ZWXYUYBGSJ	11.1	-0.4	14.1	-0.2	3.0	27.6
29174	15MP8J5MWJA8SYB	11.1	-0.4	7.3	8.5	1.1	27.6
29175	27MP8PLSC5L1KXI	11.1	-0.8	11.5	4.0	1.8	27.6
29176	20MP8LTHP61CJLC	10.7	1.5	11.1	5.5	-1.2	27.6
29177	24MP8K3WQQNBB64	10.7	1.1	9.6	2.9	3.3	27.6
29178	26MP8Z6B5LZMXZB	10.7	1.1	9.6	2.5	3.7	27.6
29179	04MP8TP5T7RX4WZ	10.7	0.0	13.0	4.7	-0.8	27.6
29180	03MP8KT2B551V3Y	10.7	0.0	10.7	0.6	5.6	27.6
29181	19MP8JUH3Y4JUFT	10.3	3.0	5.8	8.2	0.3	27.6
29182	C5MP8NYTWQ2RU6C	10.3	1.5	9.6	5.9	0.3	27.6
29183	08MP8RUB342TU3M	10.3	1.5	7.3	7.8	0.7	27.6
29184	28MP844ABZSSDVI	10.3	1.5	5.0	5.2	5.6	27.6
29185	11MP8ZAKUKI6JPF	10.3	1.1	9.2	1.8	5.2	27.6
29186	30MP8PK7L8LPSYE	10.3	1.1	6.6	7.8	1.8	27.6
29187	20MP8PM1G5LW68V	10.3	0.0	9.6	2.5	5.2	27.6
29188	08MP8UUCWJX1EUV	10.3	-0.4	9.9	6.7	1.1	27.6
29189	24MP8QDCAFI7GTA	10.0	1.1	6.5	2.9	7.1	27.6
29190	11MP88U8T5EWIA2	9.9	1.5	7.7	6.3	2.2	27.6
29191	03MP86KCD35BN5F	9.9	1.1	8.9	4.8	2.9	27.6
29192	C5MP8URBBK556ZE	9.9	0.0	7.7	6.3	3.7	27.6
29193	08MP8I46WZ3GKWI	9.6	1.1	12.2	4.0	0.7	27.6

29194	31MP8G6JNEUWIN1	9.5	3.0	10.4	-0.1	4.8	27.6
29195	10MP888SV78YYBL	9.5	0.0	7.7	7.8	2.6	27.6
29196	31MP81VSJPM3FQ8	9.5	-0.4	11.8	5.6	1.1	27.6
29197	17MP83GUF173IJQ	9.3	1.5	7.8	6.0	3.0	27.6
29198	23MP8SQLFWPD25R	9.3	0.0	14.2	4.5	-0.4	27.6
29199	23MP8D32GXFUURE	8.8	1.5	9.9	7.4	0.0	27.6
29200	C7MP8C6E8YVXIH6	8.8	1.1	8.1	5.9	3.7	27.6
29201	18MP84U8P84N23D	8.8	0.0	13.0	2.1	3.7	27.6
29202	49MP84KQDSJCBIQ	8.8	0.0	9.6	6.3	2.9	27.6
29203	15MP8CSK5YAP7Y5	8.8	-0.4	12.2	4.8	2.2	27.6
29204	27MP8QYQ8TGZUDD	8.8	-0.4	8.4	6.7	4.1	27.6
29205	08MP8MK1JTFAQFP	8.8	-0.8	10.7	7.8	1.1	27.6
29206	11MP8WWCQFK8B5H	8.4	3.0	10.8	4.0	1.4	27.6
29207	22MP87PV2WGKLHR	8.4	0.0	11.1	6.3	1.8	27.6
29208	C6MP8CWQ3ZL3NDH	8.4	-0.4	11.8	6.3	1.5	27.6
29209	20MP8J2I7AIMG3V	8.4	-0.4	8.8	8.2	2.6	27.6
29210	30MP84YX5UUQCLJ	8.0	1.5	8.1	7.8	2.2	27.6
29211	23MP8SD8QA2VKUL	8.0	0.0	12.2	7.4	0.0	27.6
29212	26MP83TL84E62LA	8.0	-0.4	9.6	4.8	5.6	27.6
29213	33MP83HB6HWBYDN	8.0	-0.8	8.9	6.3	5.2	27.6
29214	C5MP871JTX5BH3H	7.7	3.0	7.3	7.4	2.2	27.6
29215	19MP87W7CIBB3YZ	7.7	1.5	9.2	7.0	2.2	27.6
29216	C5MP82WV4EGWKK	7.7	-0.4	15.6	4.0	0.7	27.6
29217	28MP84YPKYUB6ML	7.3	-0.8	12.6	7.0	1.5	27.6
29218	C8MP8Y55U2XWVTX	7.0	-0.4	10.3	5.9	4.8	27.6
29219	18MP8GTANYFYETR	6.5	3.0	10.0	6.3	1.8	27.6
29220	18MP8RZ5ZW8QHMY	6.5	1.5	7.7	7.8	4.1	27.6
29221	18MP8NEV1WUWN1H	6.2	1.1	7.3	5.9	7.1	27.6
29222	11MP8F2FVYBVSU1	5.0	0.0	14.1	7.1	1.4	27.6
29223	15MP8EFBKNSVQAX	4.1	0.0	12.3	7.1	4.1	27.6
29224	14MP87TWBL4ZAMW	3.9	1.5	17.9	3.2	1.1	27.6
29225	04MP811411Y2QBB	26.2	-0.8	0.1	2.5	-0.5	27.5
29226	21MP88EFSI3SYIH	20.9	0.0	3.1	1.0	2.5	27.5
29227	08MP86RAG8QRI4Q	19.8	0.0	2.5	1.5	3.7	27.5
29228	19MP86C3FDYISTT	19.8	-0.4	5.1	1.5	1.5	27.5
29229	31MP8UUNVZ2T7KH	19.4	3.0	7.7	-1.7	-0.9	27.5
29230	19MP8SI76XM4T72	19.0	0.0	2.7	1.7	4.1	27.5
29231	31MP86NRFGZV1GS	19.0	-0.4	5.0	5.9	-2.0	27.5
29232	33MP8U8UT7IDS2I	19.0	-0.4	3.1	6.7	-0.9	27.5
29233	26MP82SL1T7BSQJ	18.6	0.0	5.4	4.0	-0.5	27.5
29234	C6MP8QQABLIV2AE	18.6	0.0	2.0	1.3	5.6	27.5
29235	49MP84LEGCAHAWK	18.3	1.5	5.5	1.1	1.1	27.5
29236	26MP8B26UNYZ8P4	17.9	1.1	0.7	2.2	5.6	27.5
29237	40MP82WNCEWL56L	17.9	-0.4	3.5	4.7	1.8	27.5
29238	08MP8Y7E8AT3S84	17.5	0.0	8.8	3.2	-2.0	27.5
29239	23MP8VECCW4TMVX	17.5	-0.8	9.2	2.1	-0.5	27.5
29240	19MP8C3P1ZINIMW	17.1	1.5	5.4	2.1	1.4	27.5
29241	09MP8RFJAL7JZEA	17.1	1.1	3.1	6.3	-0.1	27.5
29242	46MP8NH8RGD8MHF	17.1	-0.8	2.0	6.3	2.9	27.5
29243	28MP8GH7BEUYQ6D	16.7	3.0	2.8	5.5	-0.5	27.5
29244	33MP8PZTKSFPG2V	16.4	1.5	5.0	3.2	1.4	27.5
29245	31MP8SBS6RUE5AC	16.1	-0.4	4.7	5.6	1.5	27.5
29246	C8MP8T6PT656SHN	16.0	1.5	11.2	-0.8	-0.4	27.5
29247	C7MP8SRY7LU18ZE	16.0	1.5	8.6	0.7	0.7	27.5
29248	28MP8IZJ781W45Y	16.0	0.0	8.9	1.1	1.5	27.5
29249	02MP87EQPVYU8BZ	16.0	-0.4	11.9	0.0	0.0	27.5
29250	10MP8GAI7GEA4ZN	15.7	0.0	8.2	2.2	1.4	27.5
29251	18MP8YTSUT2MKWW	15.6	0.0	5.0	2.1	4.8	27.5
29252	17MP8MPF8PFYARS	15.6	-0.4	9.2	-0.2	3.3	27.5

29253	19MP8KSNUNIIKAL	15.6	-0.4	8.4	-1.3	5.2	27.5
29254	26MP8PLCR55ABHM	15.6	-0.4	7.3	2.1	2.9	27.5
29255	46MP8XU4PTRS3KL	15.6	-0.4	5.8	5.1	1.4	27.5
29256	C8MP8L7F52LF5P2	15.3	-0.4	10.8	0.7	1.1	27.5
29257	31MP8IY4CZBDBGH	15.3	-0.8	5.9	2.6	4.5	27.5
29258	18MP8LKT657HHVW	15.2	3.0	6.2	2.1	1.0	27.5
29259	28MP8A8WI86VTPI	15.2	1.5	8.4	1.0	1.4	27.5
29260	23MP8I6F1XQC7W4	15.2	1.5	4.6	3.6	2.6	27.5
29261	18MP8RX3YJHM8BR	15.2	1.1	1.6	1.4	8.2	27.5
29262	53MP811AJRGNYRU	15.2	1.1	0.1	7.4	3.7	27.5
29263	46MP824X46ZIQRT	15.2	0.0	11.5	-0.6	1.4	27.5
29264	46MP8II75I2AFRQ	15.2	0.0	5.8	5.5	1.0	27.5
29265	17MP8XNLUSUKCNV	15.2	-0.8	8.0	4.0	1.1	27.5
29266	26MP86UH8266H5W	15.2	-0.8	7.3	2.9	2.9	27.5
29267	15MP8Q123IDBWPG	15.2	-0.8	6.2	4.0	2.9	27.5
29268	18MP8BZDLXL47R6	14.9	1.5	5.9	4.5	0.7	27.5
29269	49MP8GIV5WFCPVB	14.8	1.5	10.3	0.2	0.7	27.5
29270	03MP87KMSK675CW	14.8	1.1	2.8	5.5	3.3	27.5
29271	C5MP8HGP3SJWVQM	14.8	0.0	8.4	4.0	0.3	27.5
29272	C8MP8761ZTUENTY	14.8	-0.4	5.4	2.5	5.2	27.5
29273	03MP8QZYUKIRQ2U	14.8	-0.4	0.5	6.3	6.3	27.5
29274	24MP8R15M6X4GQA	14.5	3.0	6.7	1.8	1.5	27.5
29275	26MP8RNYKCQ2ICT	14.5	1.1	9.9	-1.3	3.3	27.5
29276	26MP84LS3AAD7YF	14.5	0.0	8.2	4.1	0.7	27.5
29277	17MP8E4WWY16H6A	14.2	1.5	3.2	4.5	4.1	27.5
29278	30MP8QLEGWNWGNW	14.1	1.5	8.9	1.5	1.5	27.5
29279	31MP8UJ8JJLVNRC	14.1	0.0	10.4	3.0	0.0	27.5
29280	40MP8UHG7SLCHII	14.1	0.0	8.4	1.7	3.3	27.5
29281	15MP8QSYRX2EWNT	14.1	-0.4	12.2	1.3	0.3	27.5
29282	24MP8KWUPKZ1Y1N	14.1	-0.4	8.8	1.3	3.7	27.5
29283	19MP8UKKJW75UW6	14.1	-0.8	4.2	7.8	2.2	27.5
29284	26MP82SIZK5AZ8A	13.8	0.0	11.9	0.7	1.1	27.5
29285	34MP825S15IW7CP	13.8	0.0	4.0	9.0	0.7	27.5
29286	10MP8NA61VH2MAK	13.7	3.0	7.7	1.7	1.4	27.5
29287	23MP8TT3BGIXAX3	13.7	3.0	4.6	5.5	0.7	27.5
29288	31MP83V6LM83ZP2	13.7	3.0	4.6	3.6	2.6	27.5
29289	22MP82JTWIPK13D	13.7	1.5	5.4	4.4	2.5	27.5
29290	46MP8MZWTA7PNPX	13.7	1.5	4.2	6.7	1.4	27.5
29291	31MP8ZGQM6GRVZE	13.7	1.1	10.7	1.4	0.6	27.5
29292	15MP8UETKNZPFXD	13.7	-0.4	6.9	2.1	5.2	27.5
29293	18MP8H6AEMBACF1	13.7	-0.4	3.5	8.9	1.8	27.5
29294	46MP8QRARFK1M73	13.7	-0.8	12.2	1.4	1.0	27.5
29295	31MP8XWZHZ31L88	13.4	1.5	7.4	4.1	1.1	27.5
29296	19MP8FP165414NB	13.4	0.0	10.0	4.1	0.0	27.5
29297	15MP88FPRVK832C	13.4	0.0	7.4	5.6	1.1	27.5
29298	18MP8ZKI32F8HXB	13.3	3.0	5.4	4.0	1.8	27.5
29299	53MP8NMR3HK5BU5	13.3	1.5	7.7	2.1	2.9	27.5
29300	15MP8N8YCNZ27K	13.3	1.1	7.3	4.0	1.8	27.5
29301	18MP8W548A6QNMG	13.3	0.0	8.8	2.5	2.9	27.5
29302	18MP86UAQ7ZBSLN	13.3	0.0	8.6	2.6	3.0	27.5
29303	C6MP8V4Z4X3WWL7	13.3	0.0	5.0	7.8	1.4	27.5
29304	08MP8SWH8AIF31J	13.3	-0.4	7.3	4.4	2.9	27.5
29305	20MP85FFICMBD3E	13.0	1.5	6.3	6.0	0.7	27.5
29306	18MP862TK4C5M4K	12.9	1.5	5.4	4.0	3.7	27.5
29307	22MP8AES6IK56LU	12.9	1.5	1.2	3.3	8.6	27.5
29308	21MP8INLES37V33	12.9	1.1	0.8	7.1	5.6	27.5
29309	20MP8BFDGZXVAF3	12.9	0.0	10.7	1.3	2.6	27.5
29310	31MP86WIBGCKHBC	12.9	-0.4	10.3	4.4	0.3	27.5
29311	40MP81HH87PGU5L	12.9	-0.4	10.0	3.6	1.4	27.5

29312	10MP82BZWVMXHC5	12.9	-0.4	7.7	3.6	3.7	27.5
29313	46MP8M82AJR8KM3	12.9	-0.4	7.3	4.4	3.3	27.5
29314	18MP8XIQG21HNWB	12.7	0.0	13.8	-0.5	1.5	27.5
29315	46MP86HL48Y5BT6	11.9	1.5	8.9	4.5	0.7	27.5
29316	10MP8QJGKXZGSU	11.9	0.0	9.7	5.2	0.7	27.5
29317	24MP86PHJ48ANJW	11.9	0.0	9.3	5.2	1.1	27.5
29318	02MP82S3ZG5TMBX	11.8	1.5	8.2	3.0	3.0	27.5
29319	19MP8PHFJ1RNCB1	11.8	1.5	7.3	3.6	3.3	27.5
29320	31MP8VM3DKYPLEL	11.8	1.5	5.4	3.6	5.2	27.5
29321	19MP8AXGYIHGCHS	11.8	0.0	8.1	7.0	0.6	27.5
29322	18MP8DVVPVCI1ZP	11.8	-0.4	14.1	4.0	-2.0	27.5
29323	02MP8GT6CF2LSZY	11.8	-0.8	9.2	7.4	-0.1	27.5
29324	08MP8KC6YK2YC1S	11.8	-0.8	5.8	5.5	5.2	27.5
29325	29MP8V7T2SXUHFN	11.6	0.0	8.5	6.7	0.7	27.5
29326	24MP8Y4I3PL38Q6	11.4	-0.4	7.3	9.3	-0.1	27.5
29327	14MP8B7DNM21Y2W	11.1	0.0	7.8	6.0	2.6	27.5
29328	28MP8YEXDHLWSUG	11.0	-0.4	6.9	5.2	4.8	27.5
29329	30MP8RALM56MWKZ	10.8	1.5	8.1	5.6	1.5	27.5
29330	19MP8ECTVABXHXU	10.8	0.0	4.4	6.3	6.0	27.5
29331	C5MP8VGJ822DR2J	10.3	1.5	11.8	2.5	1.4	27.5
29332	19MP8X14AWHY5H5	10.3	1.1	13.7	2.1	0.3	27.5
29333	27MP8CGISMD8C53	10.3	-0.4	12.6	3.6	1.4	27.5
29334	10MP8VYHIR6WEGM	10.0	0.0	12.7	2.2	2.6	27.5
29335	26MP8EGCAJY7TQD	10.0	0.0	12.3	4.1	1.1	27.5
29336	04MP8KS8KPCSMMQ	9.9	1.5	12.6	1.7	1.8	27.5
29337	21MP88RMYFV6B2I	9.9	1.5	10.3	6.3	-0.5	27.5
29338	15MP8FKDGLHP2KT	9.9	1.5	10.3	6.3	-0.5	27.5
29339	C5MP8YAHSKJQDI	9.9	1.1	8.8	5.5	2.2	27.5
29340	03MP838WAK6GWE7	9.9	-0.4	12.2	5.1	0.7	27.5
29341	19MP8DUWD686CH8	9.7	1.5	5.5	3.7	7.1	27.5
29342	03MP846YSKQZ6IJ	9.7	-0.4	8.9	8.2	1.1	27.5
29343	33MP8DKWT1F1UBA	9.6	1.5	12.3	3.0	1.1	27.5
29344	C9MP88A5I5C4S2N	9.6	0.0	12.3	4.5	1.1	27.5
29345	27MP888MRJJKLTI	9.5	1.1	14.1	1.4	1.4	27.5
29346	24MP8UFZY8TS4SX	9.5	0.0	13.0	0.2	4.8	27.5
29347	31MP8RUGKXE1TJ4	9.5	0.0	9.2	3.2	5.6	27.5
29348	09MP8AUNQWTT8MR	9.2	1.5	10.5	5.2	1.1	27.5
29349	24MP8WZKG6VAPU3	8.8	1.5	14.9	0.9	1.4	27.5
29350	10MP8P8RN5BHFVD	8.8	1.5	7.3	5.5	4.4	27.5
29351	C7MP8Z5YVHBTBDR	8.4	3.0	6.5	5.1	4.5	27.5
29352	18MP8INVTNJ7XQU	8.4	3.0	5.0	6.6	4.5	27.5
29353	31MP88BM7VLK13K	8.4	1.5	12.6	3.6	1.4	27.5
29354	04MP8FMXNADZJSG	8.4	1.5	11.8	4.0	1.8	27.5
29355	15MP8G3VCWL2WYW	8.4	1.1	12.6	1.7	3.7	27.5
29356	10MP8AGGHUV2DJA	8.4	1.1	8.8	5.9	3.3	27.5
29357	31MP8LEGFUSSZT7	8.4	0.0	12.2	3.6	3.3	27.5
29358	21MP8JBVBG7BXTJ	8.0	1.1	17.9	2.5	-2.0	27.5
29359	26MP8TM11ID51VX	8.0	0.0	12.2	5.1	2.2	27.5
29360	21MP8W745DJQ5YZ	7.6	1.5	12.6	4.4	1.4	27.5
29361	49MP8LR83J1CCHH	7.6	-0.4	11.1	5.5	3.7	27.5
29362	26MP8VHEAXBCAMJ	7.0	0.0	10.0	9.0	1.5	27.5
29363	19MP8EYYNCNGFSW	6.9	1.1	9.9	4.4	5.2	27.5
29364	26MP8JR6A6US6DM	6.9	0.0	14.1	1.3	5.2	27.5
29365	19MP8HSJDBM2YDD	6.5	1.5	12.2	4.4	2.9	27.5
29366	C6MP8TG2AIQ7RYM	6.5	-0.4	14.1	4.4	2.9	27.5
29367	14MP81KXMRYVIVD	6.1	1.5	12.2	4.0	3.7	27.5
29368	C5MP8LS4HCTNQ1J	6.1	0.0	11.8	7.0	2.6	27.5
29369	20MP8S51Y6AH5LV	5.9	0.0	11.2	9.7	0.7	27.5
29370	26MP8R7GNYAGBI3	5.7	0.0	12.2	6.6	3.0	27.5

29371	15MP8BJZJIW6WKI	5.7	0.0	8.4	8.2	5.2	27.5
29372	26MP81E6G3ZFX58	2.7	1.5	15.6	5.9	1.8	27.5
29373	49MP81AWS77USTQ	21.3	0.0	1.7	1.8	2.6	27.4
29374	31MP8LKFZ4AHN7X	20.5	-0.4	8.8	1.7	-3.2	27.4
29375	19MP8GFNS44PJ7D	20.5	-0.8	3.5	1.7	2.5	27.4
29376	15MP8AQ8R54GS8V	20.5	-0.8	3.5	1.7	2.5	27.4
29377	03MP8HBFBUKCG2L	20.5	-0.8	1.6	1.7	4.4	27.4
29378	03MP8J6KNJCDYHI	20.2	0.0	0.6	4.4	2.2	27.4
29379	C6MP8M4HMLEQSVE	19.8	1.5	4.0	0.3	1.8	27.4
29380	18MP8SNJI6VVQC6	19.4	0.0	6.2	0.3	1.5	27.4
29381	15MP8DYSJ3EA7NP	19.4	-0.4	0.6	5.6	2.2	27.4
29382	02MP8Y1YPZUMFP6	19.0	1.1	5.9	0.0	1.4	27.4
29383	26MP8VFD2LQPARA	19.0	0.0	6.9	0.0	1.5	27.4
29384	08MP8WZEM2GQFA2	18.7	0.0	6.9	2.2	-0.4	27.4
29385	21MP85FFHMD3J4D	18.6	-0.4	2.7	5.5	1.0	27.4
29386	49MP8AFCL21RYBM	18.3	1.5	-0.2	4.1	3.7	27.4
29387	20MP86CQYRWSW77	18.3	-0.4	5.5	1.8	2.2	27.4
29388	19MP8777MQLP1UW	17.9	0.0	2.4	4.5	2.6	27.4
29389	20MP8HJWAUV7QXU	17.5	1.5	7.0	0.7	0.7	27.4
29390	C6MP8GQKFTGBLHV	17.5	0.0	7.0	2.6	0.3	27.4
29391	C7MP8YKQGAA6CBZ	17.5	0.0	6.3	3.3	0.3	27.4
29392	22MP8YDEX1JJK3C	17.2	0.0	4.7	2.9	2.6	27.4
29393	11MP8BD4DIED78U	17.2	-0.4	4.0	2.1	4.5	27.4
29394	11MP8PCKK63JCDA	17.1	1.1	4.6	5.5	-0.9	27.4
29395	22MP8IQFVCFXVRU	17.1	1.1	3.7	0.7	4.8	27.4
29396	31MP8IQ6QBMG4TA	17.1	-0.4	4.6	1.3	4.8	27.4
29397	26MP8NYAUWIH7S2	16.8	3.0	5.1	-0.1	2.6	27.4
29398	15MP8DB5HUJ4QIM	16.8	1.5	5.5	2.5	1.1	27.4
29399	18MP8DT4L4JHT2J	16.7	1.1	2.3	4.8	2.5	27.4
29400	10MP83TCBWTYCRP	16.7	-0.4	4.2	4.0	2.9	27.4
29401	03MP8J71M1ZHAAB	16.7	-0.4	-0.3	7.0	4.4	27.4
29402	18MP8TXP5IRGY5U	16.7	-0.8	5.0	3.6	2.9	27.4
29403	33MP8DQ4J7TMNVE	16.4	3.0	3.2	2.2	2.6	27.4
29404	09MP8UPIWKR22X2	16.4	1.5	8.1	-0.1	1.5	27.4
29405	39MP83JYHPKLHMG	16.4	1.1	7.8	1.4	0.7	27.4
29406	28MP8K7UMJQT7C8	16.4	0.0	5.4	4.1	1.5	27.4
29407	49MP8HKARQVWLSX	16.4	-0.4	5.5	3.7	2.2	27.4
29408	31MP8RF1VKUR4MY	16.0	1.5	6.3	-1.6	5.2	27.4
29409	53MP857ZSAVAYG6	16.0	1.1	7.4	2.2	0.7	27.4
29410	26MP8UHE6UNLAGR	16.0	0.0	5.5	4.1	1.8	27.4
29411	15MP87V2CXNVNHG	16.0	-0.4	8.5	0.7	2.6	27.4
29412	26MP821Y8QZ22AL	16.0	-0.4	4.0	5.2	2.6	27.4
29413	33MP8D37WJVSDF6	15.6	1.5	7.4	2.2	0.7	27.4
29414	02MP8R68K1AH8KE	15.6	1.1	10.4	0.7	-0.4	27.4
29415	15MP8RVQ3G7ER3N	15.6	1.1	6.3	2.2	2.2	27.4
29416	08MP8HMGDLIRU6K	15.6	0.0	10.4	0.7	0.7	27.4
29417	02MP85SSJEHJBZL	15.6	0.0	1.0	6.7	4.1	27.4
29418	27MP8XQQ8WVTQRL	15.6	-0.4	9.9	-2.5	4.8	27.4
29419	19MP8EXMNMFV3WI	15.3	0.0	5.5	3.3	3.3	27.4
29420	26MP8NH3TIY12F8	15.2	3.0	6.1	3.2	-0.1	27.4
29421	24MP8NBRYGAWEIE	15.2	1.5	2.2	8.2	0.3	27.4
29422	02MP8T3ASTJ8RBR	15.2	0.0	5.9	3.7	2.6	27.4
29423	02MP8NW3212RX6W	15.2	-0.4	8.4	3.2	1.0	27.4
29424	C5MP82VVLPIQER5	15.2	-0.8	6.1	8.5	-1.6	27.4
29425	21MP88FA44W6PBM	14.9	0.0	8.1	3.0	1.4	27.4
29426	04MP8QHWIKJXB4J	14.9	0.0	7.4	2.9	2.2	27.4
29427	33MP8YJ1G18HQJH	14.9	-0.4	11.5	1.8	-0.4	27.4
29428	19MP8DD1GIAD8NG	14.8	1.5	9.9	1.7	-0.5	27.4
29429	22MP8YF74MGKSGX	14.8	1.1	5.0	0.2	6.3	27.4

29430	40MP8CL1AUBPLV3	14.8	-0.4	10.3	-0.2	2.9	27.4
29431	19MP8SAFM5BN1WM	14.5	1.5	5.1	5.6	0.7	27.4
29432	15MP8BQXYB8WMTE	14.5	1.1	4.8	1.8	5.2	27.4
29433	46MP812S5DBG2QB	14.5	0.0	10.0	0.7	2.2	27.4
29434	55MP8DTGR1W36JB	14.5	0.0	9.2	0.7	3.0	27.4
29435	28MP8ME5VL67X44	14.5	0.0	5.5	4.1	3.3	27.4
29436	49MP8PM6JU5A7SL	14.5	-0.4	11.5	2.6	-0.8	27.4
29437	18MP86T6EU7DC7W	14.5	-0.4	5.9	5.2	2.2	27.4
29438	26MP8L1CUITVQDG	14.2	-0.8	8.5	4.8	0.7	27.4
29439	C5MP8ZSGK11PM8H	14.1	3.0	1.7	4.1	4.5	27.4
29440	40MP8R5HHH7JJA	14.1	1.5	10.7	1.1	0.0	27.4
29441	18MP878MBU88JKX	14.1	1.1	4.8	1.8	5.6	27.4
29442	24MP811BBNQPN8K	13.8	1.5	9.2	3.3	-0.4	27.4
29443	27MP8TBKMCXGBJ7	13.8	1.5	4.7	2.9	4.5	27.4
29444	08MP8T3QB7ETVNE	13.8	0.0	9.6	-0.1	4.1	27.4
29445	18MP8SEAS2TJST1	13.8	-0.8	10.3	4.1	0.0	27.4
29446	34MP8F27XAJ6RCE	13.7	3.0	6.1	1.7	2.9	27.4
29447	28MP8E3UVRKPHR3	13.7	-0.8	8.4	5.5	0.6	27.4
29448	53MP853QR25QB2A	13.4	1.5	8.1	3.3	1.1	27.4
29449	31MP8EIUSEFGXWU	13.4	-0.4	4.7	7.1	2.6	27.4
29450	19MP8CTIWE1RFP2	13.0	0.0	11.2	1.0	2.2	27.4
29451	40MP8FY5HFE5JSU	13.0	0.0	9.6	4.8	0.0	27.4
29452	10MP8YYK7Z7HCYY	13.0	0.0	6.2	6.7	1.5	27.4
29453	09MP8QFYIALX88K	12.9	-0.8	10.7	2.1	2.5	27.4
29454	C5MP8Y1XMBC8XDE	12.6	0.0	10.4	2.9	1.5	27.4
29455	18MP8EJCIR76CXR	12.6	0.0	7.4	3.3	4.1	27.4
29456	03MP8P7IIWVDMCY	12.3	1.5	3.5	7.5	2.6	27.4
29457	17MP8CZNLVTB252	12.2	1.1	6.7	2.9	4.5	27.4
29458	18MP8VYB1YEKQA7	12.2	0.0	15.6	0.9	-1.3	27.4
29459	10MP82SZ5T2JR7R	12.2	0.0	10.0	5.2	0.0	27.4
29460	19MP8ZLA8N4ZJ6E	12.2	0.0	8.9	5.6	0.7	27.4
29461	03MP8EQZ7G7KQEL	11.9	0.0	4.7	8.6	2.2	27.4
29462	20MP8JZIGIIA2X7	11.9	0.0	2.8	6.7	6.0	27.4
29463	03MP82VR3V8LXRL	11.8	0.0	10.0	4.1	1.5	27.4
29464	26MP8FLXR8TAC78	11.8	-0.4	10.8	2.6	2.6	27.4
29465	04MP8NGPGNEEXPP	11.8	-0.4	6.9	4.7	4.4	27.4
29466	03MP82UK1IQQRKG	11.5	0.0	4.7	10.1	1.1	27.4
29467	39MP8IYXX6HN5C7	11.4	1.5	3.5	6.6	4.4	27.4
29468	22MP8W8MTTQ316S	11.4	1.1	9.9	4.0	1.0	27.4
29469	31MP8EB6P2VIP7X	11.4	1.1	4.6	6.6	3.7	27.4
29470	C6MP8JAXFBRXTNT	11.4	-0.4	6.9	3.2	6.3	27.4
29471	26MP8C3MVMDEXRI	11.1	1.5	13.4	1.8	-0.4	27.4
29472	31MP8AW8BTBJ7WJ	11.1	0.0	13.8	1.0	1.5	27.4
29473	08MP8YTWEKDE16Y	11.1	0.0	11.9	4.8	-0.4	27.4
29474	02MP84EBG8Y2NFG	11.1	0.0	10.0	3.7	2.6	27.4
29475	02MP8H5HYIG6CD8	11.1	0.0	5.5	5.2	5.6	27.4
29476	46MP8TE6FEA4GXR	11.0	3.0	5.0	5.9	2.5	27.4
29477	18MP8377B24YUXU	11.0	1.5	2.7	11.2	1.0	27.4
29478	18MP8RZQ8AWWSZD	11.0	0.0	8.4	4.7	3.3	27.4
29479	04MP8HCUGBUBD13	10.8	0.0	11.5	-2.4	7.5	27.4
29480	18MP8P4AZGVPUT6	10.7	1.5	9.3	1.4	4.5	27.4
29481	C6MP8E5ULGZPSCK	10.7	0.0	7.0	7.1	2.6	27.4
29482	C6MP8SLDN465U7L	10.4	1.5	8.5	6.7	0.3	27.4
29483	20MP8UWZX27X4XC	10.4	-0.4	8.5	6.3	2.6	27.4
29484	22MP83HG3IY8AT6	9.6	-0.4	15.7	4.1	-1.6	27.4
29485	31MP8HQG12K3QCX	9.6	-0.4	11.5	5.6	1.1	27.4
29486	53MP88MFCRKSAZ3	9.5	1.1	8.4	5.9	2.5	27.4
29487	17MP8UMIBG3EHPK	9.3	0.0	7.3	4.8	6.0	27.4

29488	15MP8MS37AEH4JB	9.2	0.0	6.6	4.1	7.5	27.4
29489	19MP8X6L8KC2CB6	8.9	3.0	8.5	5.9	1.1	27.4
29490	31MP8R1M1H642IA	8.9	0.0	8.5	4.8	5.2	27.4
29491	15MP8LISNT5C2PE	8.9	-0.4	10.7	7.5	0.7	27.4
29492	26MP887YAG68DA6	8.9	-0.4	8.1	10.1	0.7	27.4
29493	26MP8MMWNE4DH66	8.8	0.0	11.9	4.1	2.6	27.4
29494	46MP84IIM3L2PR7	8.5	-0.4	7.3	7.5	4.5	27.4
29495	C5MP823XKVDIDIS	8.1	1.1	13.8	4.4	0.0	27.4
29496	49MP8VGW5YAQY68	8.1	0.0	11.1	8.6	-0.4	27.4
29497	31MP8VIPAGQN1FX	8.1	0.0	11.1	5.6	2.6	27.4
29498	15MP84L6NWP2ULE	7.7	3.0	6.3	3.3	7.1	27.4
29499	23MP8ZJVM8WS5HY	7.6	1.5	9.9	5.5	2.9	27.4
29500	08MP8DL1MMGVWJB	7.4	0.0	12.2	7.1	0.7	27.4
29501	03MP8TMQXRLP3BI	7.3	0.0	5.5	9.0	5.6	27.4
29502	18MP8UZDQ6EV1UV	7.0	0.0	8.1	11.2	1.1	27.4
29503	18MP84IA5XLPTBK	6.2	-0.8	13.8	5.2	3.0	27.4
29504	18MP8BXYQT2WKL3	6.1	-0.8	8.0	7.4	6.7	27.4
29505	46MP86F3KTWC2SE	4.8	0.0	8.1	5.9	8.6	27.4
29506	18MP8HIU5D1WH4L	4.6	1.1	13.7	8.5	-0.5	27.4
29507	C5MP8W1BFTJFMT5	4.2	3.0	8.4	7.0	4.8	27.4
29508	02MP8JXHYKUFBDQ	22.8	0.0	1.3	2.9	0.3	27.3
29509	26MP8CU6MZBQ26K	20.2	-0.4	-0.2	4.0	3.7	27.3
29510	20MP8ZD1BZEHGBP	19.8	0.0	4.3	4.8	-1.6	27.3
29511	33MP8L6PZ7MJ7BH	19.8	0.0	2.8	2.5	2.2	27.3
29512	31MP823Q1ITKPHB	19.4	0.0	3.2	3.3	1.4	27.3
29513	19MP85SEVR1QVNH	19.0	1.1	6.9	0.3	0.0	27.3
29514	18MP87ASV8H65CF	18.6	0.0	1.0	4.4	3.3	27.3
29515	02MP8RZBNY4Y32I	17.9	0.0	2.8	-0.1	6.7	27.3
29516	02MP83WZY7H7U2H	17.9	0.0	2.0	4.4	3.0	27.3
29517	15MP8LUWDN7YG4V	17.9	-0.4	5.4	5.2	-0.8	27.3
29518	24MP8DRBHPB7FZX	17.5	1.1	4.3	3.7	0.7	27.3
29519	28MP8MJJ3SQBDC6	17.5	0.0	7.0	0.6	2.2	27.3
29520	19MP8VV LJ8D8P8T	17.5	0.0	6.2	3.7	-0.1	27.3
29521	15MP8K3UHAQ8S77	17.5	0.0	4.7	1.8	3.3	27.3
29522	23MP8LSB6ARRQIN	17.1	0.0	4.7	3.7	1.8	27.3
29523	08MP8UKPT3JI4CP	17.1	-0.4	6.7	6.3	-2.4	27.3
29524	29MP85G5EPC82RC	16.7	1.1	6.1	-1.0	4.4	27.3
29525	26MP8J3QJ1TTUS8	16.7	-0.8	2.3	0.9	8.2	27.3
29526	40MP8HRFRVX6LI4	16.4	1.5	7.7	0.6	1.1	27.3
29527	22MP8BBPUQRL3ZU	16.4	1.5	0.5	7.8	1.1	27.3
29528	04MP8NCDAPKFNU6	16.4	0.0	11.1	-0.5	0.3	27.3
29529	19MP8XDBW5LJHL5	16.4	0.0	7.3	2.9	0.7	27.3
29530	31MP8H66NA54AAI	16.4	0.0	5.8	2.9	2.2	27.3
29531	03MP8LWCTE3ZE3W	16.4	0.0	4.3	4.4	2.2	27.3
29532	03MP8SGL8NX7QBF	16.4	-0.4	9.2	0.6	1.5	27.3
29533	C6MP87XNXDIH4UH	16.4	-0.4	8.1	0.6	2.6	27.3
29534	C7MP823FSSYGWLH	16.4	-0.4	7.3	4.0	0.0	27.3
29535	01MP8AE44SHFEGC	16.4	-0.8	0.6	4.4	6.7	27.3
29536	04MP8JQ1DKJNF16	16.1	3.0	-1.4	6.3	3.3	27.3
29537	08MP8JRDG734GAI	16.0	0.0	9.2	1.8	0.3	27.3
29538	22MP82NY3B3NPFV	16.0	0.0	8.1	2.9	0.3	27.3
29539	18MP8VU47RTYA3Z	16.0	0.0	7.3	4.8	-0.8	27.3
29540	33MP8DWF78DEM3C	16.0	0.0	6.5	3.3	1.5	27.3
29541	20MP8A1BDF5QU6U	16.0	-0.4	11.5	-0.9	1.1	27.3
29542	24MP8QFJNDUZA8A	16.0	-0.4	6.2	0.3	5.2	27.3
29543	28MP8V3XMRGP5R2	15.6	1.5	4.0	-1.3	7.5	27.3
29544	01MP88Y2YV1AP8G	15.6	0.0	4.7	4.4	2.6	27.3
29545	14MP8JYRYZ4UBGT	15.6	0.0	4.3	4.8	2.6	27.3
29546	27MP8G62MVZVSR8	15.6	0.0	3.2	4.8	3.7	27.3

29547	03MP8JGILJTPRSP	15.6	0.0	1.3	4.8	5.6	27.3
29548	20MP8G2YRWIT26T	15.6	-0.4	4.3	4.8	3.0	27.3
29549	46MP8KEPK7XXHED	15.6	-0.4	3.2	5.6	3.3	27.3
29550	10MP8L1TS1MFCES	15.2	1.5	4.7	4.1	1.8	27.3
29551	18MP8IP15GQ8178	15.2	1.1	9.2	2.2	-0.4	27.3
29552	18MP8YXM4RFZD8Z	15.2	0.0	4.3	3.3	4.5	27.3
29553	04MP86S8J7Y5EUN	15.2	0.0	3.6	6.7	1.8	27.3
29554	19MP8CMNJUS1IXH	15.2	-0.4	5.5	3.7	3.3	27.3
29555	19MP84D1A7MBDUE	14.9	1.1	8.8	-0.1	2.6	27.3
29556	33MP87A61VX1KS2	14.9	-0.4	6.5	4.8	1.5	27.3
29557	15MP8X1UFW5646I	14.8	1.1	11.8	-2.9	2.5	27.3
29558	26MP8VERYD6BPGZ	14.8	1.1	8.0	0.9	2.5	27.3
29559	26MP8GB12U7CUQ4	14.8	-0.8	8.0	2.8	2.5	27.3
29560	49MP824VUY3V683	14.5	1.1	4.3	3.7	3.7	27.3
29561	02MP8MA13D7ZA5P	14.5	0.0	9.2	3.6	0.0	27.3
29562	15MP8SJ7LIW4HBB	14.5	0.0	4.6	6.7	1.5	27.3
29563	26MP8A2HP8C1EFK	14.5	-0.4	5.4	6.3	1.5	27.3
29564	53MP87H5CBSWN3F	14.5	-0.8	6.2	3.7	3.7	27.3
29565	24MP8R8N5756G7D	14.1	1.5	8.9	1.4	1.4	27.3
29566	C5MP8YVCLWPJ437	14.1	1.5	7.7	2.5	1.5	27.3
29567	11MP8U5ZTVE7K7X	14.1	1.5	7.7	1.4	2.6	27.3
29568	15MP8B2Q4UXG11G	14.1	1.5	6.6	3.3	1.8	27.3
29569	01MP8BAPYD8PHXQ	14.1	1.5	6.2	4.4	1.1	27.3
29570	C5MP8I15MJ2YHLJ	14.1	1.1	8.4	0.7	3.0	27.3
29571	01MP8GU31LZ6SP5	14.1	0.0	7.3	1.8	4.1	27.3
29572	C5MP8RVZFH6GP46	14.1	-0.4	13.0	-0.1	0.7	27.3
29573	02MP8B5SCIPGYKH	14.1	-0.4	7.0	4.8	1.8	27.3
29574	02MP8X3TX5V1728	14.1	-0.4	6.6	4.8	2.2	27.3
29575	53MP8IJCAFSYRR8	14.1	-0.4	5.9	1.0	6.7	27.3
29576	27MP8UKQRFLA52M	14.1	-0.4	4.7	6.7	2.2	27.3
29577	02MP8BMAP5A2KQV	13.8	0.0	3.5	5.5	4.5	27.3
29578	20MP8B8VML41ZLC	13.7	3.0	5.8	3.3	1.5	27.3
29579	46MP8KANWIS5TIJ	13.7	1.5	8.5	2.1	1.5	27.3
29580	15MP8YBJA5R2PZM	13.7	1.5	2.8	4.1	5.2	27.3
29581	C5MP8WH3GD7XZ42	13.7	0.0	9.6	1.8	2.2	27.3
29582	02MP8E8GV7TVDSP	13.4	1.5	7.3	4.8	0.3	27.3
29583	C7MP8TMAN14IR47	13.3	1.5	8.5	3.3	0.7	27.3
29584	15MP83Z2E773Z7C	13.3	1.5	7.7	0.7	4.1	27.3
29585	55MP8UINLJNUQA3	13.3	1.1	3.3	7.1	2.5	27.3
29586	04MP8WUG8N75VZG	13.3	0.0	5.5	6.3	2.2	27.3
29587	22MP8GYBLA1HTWN	13.3	0.0	5.1	3.3	5.6	27.3
29588	26MP8YBIMWM8UQU	13.0	1.1	5.8	4.8	2.6	27.3
29589	02MP84MPXVHWVZZ	13.0	1.1	3.9	0.7	8.6	27.3
29590	27MP87GQ32AYAT5	13.0	0.0	9.6	4.4	0.3	27.3
29591	C6MP8XUFWFPLH5C	13.0	0.0	9.6	1.4	3.3	27.3
29592	34MP8VC26L1JX6U	13.0	0.0	5.8	4.4	4.1	27.3
29593	20MP8JA1S1M2F17	13.0	-0.4	0.5	8.2	6.0	27.3
29594	23MP8U5XWKXRDMK	13.0	-0.8	12.2	2.9	0.0	27.3
29595	17MP87FA1CU1AFL	12.9	1.1	11.8	4.7	-3.2	27.3
29596	26MP8R5K7671NP4	12.9	1.1	2.3	4.7	6.3	27.3
29597	53MP8NJ21UU6PMS	12.9	-0.8	11.8	2.8	0.6	27.3
29598	24MP8NLRA666LEW	12.6	3.0	5.1	2.9	3.7	27.3
29599	27MP8UMNMY7BRCS	12.6	1.5	12.6	1.0	-0.4	27.3
29600	20MP8M8XH8J2RUY	12.6	1.5	7.7	3.7	1.8	27.3
29601	55MP8RD2NG14QZL	12.6	1.5	7.3	5.9	0.0	27.3
29602	31MP8IRCNV55SZH	12.6	1.1	8.1	2.5	3.0	27.3
29603	26MP8TN2B2CCYJQ	12.6	1.1	5.9	7.8	-0.1	27.3
29604	10MP86SQ1QQ8A85	12.6	0.0	6.9	6.3	1.5	27.3

29605	31MP8WCW3FSRD5I	12.6	0.0	1.7	9.3	3.7	27.3
29606	29MP8E4SNKYMMYR	12.6	-0.4	10.4	5.5	-0.8	27.3
29607	15MP86ZU1RRAN8D	12.3	-0.8	13.7	-0.5	2.6	27.3
29608	28MP8R1XZ7DLMML	12.2	1.5	8.1	4.8	0.7	27.3
29609	27MP8E77DSVCYNJ	12.2	1.5	6.2	3.3	4.1	27.3
29610	20MP8GRRHS1QFFG	12.2	0.0	10.3	2.2	2.6	27.3
29611	20MP8D5YDWKNMK4	12.2	0.0	7.0	4.4	3.7	27.3
29612	26MP8ZMQZ2SRMZN	12.2	0.0	6.6	6.7	1.8	27.3
29613	15MP8MYMC57AR4V	12.2	0.0	6.6	4.4	4.1	27.3
29614	27MP8G2ZUHVNLJW	12.2	-0.4	9.2	2.2	4.1	27.3
29615	08MP8VDBXVXXB2S	11.8	0.0	7.7	7.8	0.0	27.3
29616	C5MP8FXRBTNAF5	11.8	-0.4	14.2	1.4	0.3	27.3
29617	14MP8S5TEEB6KJK	11.5	0.0	13.0	0.2	2.6	27.3
29618	20MP8NXQW2DACJC	11.5	0.0	11.5	4.0	0.3	27.3
29619	02MP8B7R2CZWKCD	11.5	0.0	11.1	4.4	0.3	27.3
29620	08MP8BD5UJIBZHX	11.1	1.5	10.0	4.4	0.3	27.3
29621	09MP852VE8XDPI	11.1	1.5	9.6	2.5	2.6	27.3
29622	21MP8YKLL6JXGHS	11.0	1.1	11.8	4.7	-1.3	27.3
29623	26MP83LL7RVSTJ3	11.0	1.1	9.9	4.7	0.6	27.3
29624	27MP8ZYB7MEF12P	11.0	1.1	4.2	8.5	2.5	27.3
29625	27MP8BNKEBH6XZN	11.0	0.0	13.4	2.6	0.3	27.3
29626	18MP8IRYXBGXJE	10.7	3.0	8.1	5.9	-0.4	27.3
29627	26MP8XJ1MCB8XND	10.7	1.5	9.2	4.8	1.1	27.3
29628	31MP8M3I1MXQI4F	10.7	1.5	9.2	1.4	4.5	27.3
29629	24MP84VVYHAVA6P	10.7	1.5	5.8	2.2	7.1	27.3
29630	23MP8VX3PV4QUCU	10.7	0.0	13.4	1.4	1.8	27.3
29631	09MP86NFBC22DU1	10.7	0.0	11.5	2.5	2.6	27.3
29632	14MP8BXU5T52BSW	10.7	0.0	7.7	4.8	4.1	27.3
29633	26MP817NAZ33FRM	10.7	-0.4	14.5	2.2	0.3	27.3
29634	11MP8WN65ZETFWD	10.4	0.0	8.8	4.0	4.1	27.3
29635	C5MP8KLMEJW1J8U	10.4	-0.4	12.6	5.5	-0.8	27.3
29636	26MP8LYQEKSWA EK	10.3	0.0	11.1	4.8	1.1	27.3
29637	15MP8NDA5VK426X	10.3	0.0	9.2	8.2	-0.4	27.3
29638	18MP8ZC2M5VGYXL	10.3	0.0	9.2	5.2	2.6	27.3
29639	26MP85NQ75DHIND	10.3	0.0	6.6	7.1	3.3	27.3
29640	49MP88MLQKD2AVS	10.0	0.0	5.4	9.3	2.6	27.3
29641	03MP87RBCAW63Y6	9.9	0.0	6.2	10.1	1.1	27.3
29642	08MP8TTIV83REM5	9.9	-0.4	10.0	6.0	1.8	27.3
29643	46MP8AMLM85I1BH	9.6	0.0	13.0	2.9	1.8	27.3
29644	46MP8XREM51TGDA	9.6	0.0	11.1	4.0	2.6	27.3
29645	15MP8STSUF4MSD	9.6	0.0	9.6	4.4	3.7	27.3
29646	24MP8ZFN2LTCFSI	9.5	-0.4	10.4	5.2	2.6	27.3
29647	26MP8ENQWI77LQX	9.2	3.0	7.7	4.4	3.0	27.3
29648	15MP88JV4PJRVCF	9.2	0.0	8.1	4.4	5.6	27.3
29649	23MP8GIBANKR3DN	9.2	0.0	7.0	7.0	4.1	27.3
29650	28MP8WA3YY8326B	9.2	0.0	4.3	9.3	4.5	27.3
29651	26MP8V61EVTS587	9.1	3.0	11.8	0.9	2.5	27.3
29652	18MP8FF835D4BNN	9.1	-0.8	15.6	4.7	-1.3	27.3
29653	33MP8GLPL1E12UK	9.0	1.1	0.0	8.2	9.0	27.3
29654	20MP82C2BNJQX48	9.0	0.0	11.2	4.1	3.0	27.3
29655	40MP8KFSCLT2KQ	8.8	0.0	14.5	4.4	-0.4	27.3
29656	15MP8UPN8YLYS15	8.8	0.0	12.3	3.3	2.9	27.3
29657	26MP8IR6FVBQE1K	8.8	0.0	12.2	6.3	0.0	27.3
29658	40MP8F5H5ZQYQG7	8.8	0.0	11.5	7.0	0.0	27.3
29659	18MP8KY42FL72YH	8.8	0.0	6.9	9.0	2.6	27.3
29660	18MP8YYLDTYPDD1	8.4	1.5	11.9	6.3	-0.8	27.3
29661	C6MP86VKD77W7EQ	8.4	0.0	11.8	5.6	1.5	27.3
29662	03MP8QETQW3J7TX	8.4	-0.4	12.3	3.3	3.7	27.3
29663	40MP8876LEQSAR5	8.4	-0.4	10.0	7.8	1.5	27.3

29664	49MP8TTT6D2TWNR	8.1	-0.4	10.3	6.7	2.6	27.3
29665	20MP8DU1HCMIR3L	8.0	1.5	7.7	5.6	4.5	27.3
29666	26MP8GPP7UILJSM	7.7	1.5	2.8	9.3	6.0	27.3
29667	29MP882TDRJWJRV	7.4	1.5	12.2	8.2	-2.0	27.3
29668	28MP83APVD5187N	6.6	-0.8	11.1	2.9	7.5	27.3
29669	28MP8QRU3L62S57	6.5	1.5	14.9	4.8	-0.4	27.3
29670	53MP8JVG6X5VLGM	6.5	0.0	13.0	7.1	0.7	27.3
29671	10MP8U8TRXCTUHV	5.5	1.5	11.1	3.2	6.0	27.3
29672	30MP8S3GYJAJP4I	5.4	0.0	16.0	3.3	2.6	27.3
29673	01MP8HVQ7A2YDUW	5.4	0.0	15.7	3.6	2.6	27.3
29674	20MP8XNX2RZ2ILN	3.4	1.1	6.1	12.3	4.4	27.3
29675	18MP8SE3EB14X8B	1.7	0.0	15.7	10.4	-0.5	27.3
29676	01MP83NMKX8GNUN	24.7	-0.4	3.5	-0.9	0.3	27.2
29677	15MP8VJFNWEFZL2	21.3	1.1	1.5	1.5	1.8	27.2
29678	15MP8HHEUGYQCPG	20.5	-0.4	3.9	-0.9	4.1	27.2
29679	19MP8LMYZMKH376	19.8	1.5	3.3	1.5	1.1	27.2
29680	15MP83CYX57JVJK	19.4	1.1	3.6	2.1	1.0	27.2
29681	31MP85XZNE7ES6A	19.0	-0.4	8.9	0.6	-0.9	27.2
29682	29MP86QDJ5VSHI6	19.0	-0.8	4.3	1.4	3.3	27.2
29683	49MP8VU18A7EA3L	18.6	1.5	-1.8	3.7	5.2	27.2
29684	01MP8NBM2NYYHN4	18.6	-0.4	2.0	2.9	4.1	27.2
29685	49MP8SZDAX5HM6J	18.6	-0.4	1.6	2.2	5.2	27.2
29686	26MP8TTPTW7KU2Q	18.3	-0.4	3.1	2.9	3.3	27.2
29687	09MP8PZLRXVSNI3	17.9	1.1	1.6	3.7	2.9	27.2
29688	31MP874MMYXMVVA	17.9	0.0	3.5	7.1	-1.3	27.2
29689	04MP8I15GZRZF6Z	17.5	1.5	2.0	2.9	3.3	27.2
29690	27MP8NIX5CUIRXD	17.5	-0.8	2.8	2.9	4.8	27.2
29691	26MP8FCC37Y3W1S	17.1	1.5	4.7	-0.5	4.4	27.2
29692	11MP8Z8RWK85WGC	17.1	0.0	5.8	3.3	1.0	27.2
29693	18MP8YUXACSEFRY	16.8	0.0	5.2	5.6	-0.4	27.2
29694	02MP8JFV8WUT7W6	16.8	0.0	3.7	1.1	5.6	27.2
29695	15MP86WLPYZA2EA	16.7	-0.8	2.0	5.6	3.7	27.2
29696	04MP8QWY31MDBIN	16.4	0.0	6.2	-0.6	5.2	27.2
29697	28MP8FELX3HHQ66	16.4	-0.4	2.2	4.5	4.5	27.2
29698	C5MP8LPLUSG8V8T	16.4	-0.8	5.0	8.2	-1.6	27.2
29699	24MP8684P436WZ2	16.0	1.1	6.5	1.0	2.6	27.2
29700	24MP82G7D1AJAMY	16.0	0.0	5.4	4.4	1.4	27.2
29701	27MP86W14R1Y3ZF	16.0	-0.4	13.0	0.2	-1.6	27.2
29702	31MP8XTTWGJ1X47	16.0	-0.8	1.2	5.2	5.6	27.2
29703	15MP88A3SUHN6L1	15.7	0.0	1.8	6.0	3.7	27.2
29704	C6MP8GCZ7D3DWRQ	15.6	1.1	5.8	3.3	1.4	27.2
29705	10MP8EBIIE1XAX1	15.6	1.1	2.8	4.4	3.3	27.2
29706	49MP831H56R7ME7	15.6	0.0	6.5	5.5	-0.4	27.2
29707	27MP8NILL2HGSRX	15.6	-0.4	3.9	6.7	1.4	27.2
29708	26MP8FSPDV7Z8G5	15.6	-0.8	8.4	2.9	1.1	27.2
29709	31MP8P8V5HCGITL	15.6	-0.8	3.9	4.4	4.1	27.2
29710	22MP88TCHZ1LR2A	15.3	1.5	7.8	2.6	0.0	27.2
29711	15MP83XMHILX2S	15.3	1.5	3.7	2.2	4.5	27.2
29712	C8MP8465SWLR78H	15.2	1.5	6.9	1.4	2.2	27.2
29713	22MP8ZFYPTBS6CQ	15.2	0.0	5.0	5.5	1.5	27.2
29714	11MP8SFTH4BQHSE	15.2	-0.4	9.2	-0.1	3.3	27.2
29715	46MP8NHMBWZWPHU	15.2	-0.4	5.4	2.9	4.1	27.2
29716	31MP8UK7UNDNMIV	15.2	-0.8	6.6	5.2	1.0	27.2
29717	27MP8ZMHJ3K7DUW	14.9	1.5	6.7	2.6	1.5	27.2
29718	18MP8K7XXWCDH3F	14.9	0.0	6.3	6.0	0.0	27.2
29719	31MP8BZ13Q8HSUX	14.8	1.1	4.7	1.8	4.8	27.2
29720	01MP8P53NMEG5QX	14.8	-0.8	8.0	3.7	1.5	27.2
29721	01MP8MUDG2MB64H	14.5	1.5	5.8	0.2	5.2	27.2

29722	02MP8TDNNYRRW57	14.5	0.0	7.3	4.0	1.4	27.2
29723	10MP83BXMLIG2U2	14.5	0.0	6.9	4.4	1.4	27.2
29724	15MP8NXHGPHY1LY	14.5	-0.8	8.4	3.6	1.5	27.2
29725	15MP85T3Z56TWB2	14.5	-0.8	6.2	5.9	1.4	27.2
29726	26MP8AWGAQAPTBC	14.1	1.5	5.5	3.2	2.9	27.2
29727	18MP8TAYSXZSZQJ	14.1	1.5	2.8	4.4	4.4	27.2
29728	53MP81KEFW7XWVZ	14.1	1.1	8.5	-0.2	3.7	27.2
29729	26MP8DSBEDV1SDN	14.1	1.1	3.9	4.4	3.7	27.2
29730	18MP85NBE4QNTJI	14.1	0.0	7.7	4.0	1.4	27.2
29731	26MP8HPZIAZ6NSK	14.1	0.0	3.5	4.0	5.6	27.2
29732	C5MP86X6754JKN6	14.1	-0.4	10.3	-0.1	3.3	27.2
29733	C8MP8PBPNVHSJBD	14.1	-0.4	6.9	2.5	4.1	27.2
29734	10MP8GHSZLJV3JJ	14.1	-0.4	5.8	7.8	-0.1	27.2
29735	24MP8GPVDLBH1WZ	14.1	-0.4	4.3	7.4	1.8	27.2
29736	19MP8QAWVZTSYAM	14.1	-0.4	1.6	9.7	2.2	27.2
29737	31MP88BNZ7JP8LI	14.1	-0.8	8.8	6.3	-1.2	27.2
29738	01MP88MY7W31YQ6	13.7	1.5	5.8	2.9	3.3	27.2
29739	01MP8EXLWECAPNM	13.7	1.5	3.9	5.2	2.9	27.2
29740	02MP8WVTWCTV7HF	13.7	1.1	6.5	4.8	1.1	27.2
29741	09MP8RJQYAT3MHY	13.7	1.1	3.9	6.7	1.8	27.2
29742	20MP8GJ65LGG6YU	13.7	-0.4	10.0	1.3	2.6	27.2
29743	14MP84D4V2E5U5X	13.7	-0.4	7.3	6.3	0.3	27.2
29744	26MP8Q6ANXNEE5Y	13.7	-0.4	7.3	1.4	5.2	27.2
29745	34MP8SJJVD26DPC	13.3	3.0	5.8	1.0	4.1	27.2
29746	15MP8GI8HM2JWJG	13.3	1.1	7.4	2.5	2.9	27.2
29747	03MP87NTKLWW8UI	13.3	1.1	3.5	4.1	5.2	27.2
29748	03MP8SF1LXPVTDE	13.3	0.0	11.8	2.2	-0.1	27.2
29749	04MP8J3ITW3QHDE	13.3	-0.4	9.2	3.3	1.8	27.2
29750	24MP8AD12K55QHK	13.3	-0.8	8.8	3.7	2.2	27.2
29751	15MP8BXYBL6QXVL	13.3	-0.8	3.9	7.1	3.7	27.2
29752	39MP8ZKT5F7AAGV	13.0	1.5	5.0	4.0	3.7	27.2
29753	C6MP8NPGU8GUN2U	13.0	1.5	3.9	5.5	3.3	27.2
29754	01MP8Y3LUMCXNUW	12.9	1.5	4.6	8.2	0.0	27.2
29755	C8MP8NYGG5TKNVA	12.9	0.0	2.4	8.2	3.7	27.2
29756	14MP8LU232IP5CM	12.9	-0.4	9.6	4.4	0.7	27.2
29757	02MP8WSZTWCEPJW	12.3	1.5	3.3	7.1	3.0	27.2
29758	26MP8Y5GJET1RGL	12.3	0.0	12.7	2.6	-0.4	27.2
29759	26MP8U7BG4KRJVS	12.2	1.5	2.8	5.5	5.2	27.2
29760	33MP8VJ52CCZ3KF	12.2	1.1	5.8	2.9	5.2	27.2
29761	24MP8UMNJG8WYPY	12.2	1.1	4.7	5.9	3.3	27.2
29762	15MP8G1RWIY1QZ	12.2	0.0	11.5	3.6	-0.1	27.2
29763	28MP85S4T8L5DG2	12.2	0.0	7.7	4.0	3.3	27.2
29764	04MP8DESF7MJD4M	12.2	0.0	6.9	7.8	0.3	27.2
29765	20MP8NJAQFY87D6	12.2	0.0	5.4	7.8	1.8	27.2
29766	18MP8IQPQ386HRU	12.2	0.0	2.0	7.8	5.2	27.2
29767	18MP83Q62I2LESS	12.2	-0.4	12.2	3.3	-0.1	27.2
29768	14MP8PR7M8VDJK3	12.2	-0.4	8.8	4.4	2.2	27.2
29769	02MP8KCV2583RP7	12.2	-0.8	11.1	4.8	-0.1	27.2
29770	02MP8JLSC3NRX5E	11.8	1.5	8.8	3.7	1.4	27.2
29771	40MP8NV1GRPIGES	11.8	1.5	7.3	6.7	-0.1	27.2
29772	15MP8X6Y6MIXWU8	11.8	1.1	6.6	6.3	1.4	27.2
29773	18MP8WC14GJH1W1	11.8	0.0	2.4	5.5	7.5	27.2
29774	21MP8M774ELU1II	11.8	-0.4	10.7	3.6	1.5	27.2
29775	15MP8GVS2BC7NNB	11.8	-0.4	6.5	3.3	6.0	27.2
29776	49MP8Y51RCAQCIZ	11.8	-0.8	11.1	2.9	2.2	27.2
29777	26MP8D3LDVYWZTX	11.5	-0.4	13.7	3.2	-0.8	27.2
29778	28MP8LSLMCWWEDF	11.4	1.5	3.9	6.7	3.7	27.2
29779	46MP8C4XC37MCBV	11.4	-0.4	5.8	10.5	-0.1	27.2
29780	19MP82ECPUEQT3B	11.1	0.0	11.8	2.1	2.2	27.2

29781	08MP8N4CUQKGV4L	11.1	0.0	6.5	6.3	3.3	27.2
29782	28MP87D1VGCXBAN	11.1	-0.4	8.4	5.9	2.2	27.2
29783	26MP8U3G1PQDEHM	10.7	1.1	11.1	2.5	1.8	27.2
29784	03MP841T4NH1YQY	10.7	1.1	8.0	4.8	2.6	27.2
29785	03MP8FLJPMXER8P	10.7	-0.4	14.9	0.9	1.1	27.2
29786	26MP8M5T8EAMCTX	10.3	1.5	13.7	0.6	1.1	27.2
29787	19MP8JMST6DJWTZ	10.3	1.5	8.4	3.3	3.7	27.2
29788	26MP8FNR4HUIRY8	10.3	1.5	7.3	3.6	4.5	27.2
29789	19MP8BUUS47NFF2	10.3	1.5	5.4	6.7	3.3	27.2
29790	15MP8BS55VER6CW	10.3	1.5	5.4	5.2	4.8	27.2
29791	08MP8IAX1KFKYQC	10.3	0.0	12.2	4.0	0.7	27.2
29792	18MP8EYLFQTDBUG	10.3	0.0	9.2	4.4	3.3	27.2
29793	02MP844ARDCKG2C	10.3	0.0	4.3	9.7	2.9	27.2
29794	40MP8XGRSY8VSCE	9.9	3.0	3.2	4.8	6.3	27.2
29795	26MP8YV4YV74ABJ	9.9	1.5	7.7	6.7	1.4	27.2
29796	26MP8SIJJHTLGYV	9.9	0.0	9.2	5.2	2.9	27.2
29797	C5MP88XVPA55I3Y	9.9	-0.4	11.1	5.9	0.7	27.2
29798	02MP8PMND33T16K	9.9	-0.4	7.7	7.4	2.6	27.2
29799	18MP8Q27AR8TRQV	9.5	0.0	11.5	1.4	4.8	27.2
29800	22MP8W8PBCXW5F7	9.5	-0.4	11.1	2.5	4.5	27.2
29801	55MP8VCJ8LEHMUL	9.2	1.5	10.7	5.1	0.7	27.2
29802	31MP8EV8WRLIFM7	9.2	-0.4	10.7	4.0	3.7	27.2
29803	31MP8IQDNIFWY8X	9.2	-0.8	8.1	5.9	4.8	27.2
29804	31MP8EMAQ38IDYT	8.8	-0.8	10.0	4.4	4.8	27.2
29805	26MP8KBLU8SE3WT	8.4	1.5	9.6	2.9	4.8	27.2
29806	46MP88VL223F6F6	8.4	-0.4	10.7	7.4	1.1	27.2
29807	26MP87546W3D6A3	8.4	-0.4	8.8	5.2	5.2	27.2
29808	15MP8WJ8KWNGMT5	8.4	-0.8	17.5	2.9	-0.8	27.2
29809	31MP87C5A2EXU6N	8.0	1.5	7.7	6.7	3.3	27.2
29810	03MP841VRDE5GUJ	8.0	0.0	7.3	7.8	4.1	27.2
29811	C6MP813CRV6BB1K	7.8	1.5	10.1	3.7	4.1	27.2
29812	C5MP8W71QU8TAQN	7.7	1.5	13.7	2.1	2.2	27.2
29813	10MP868HDVDGEU7	7.7	0.0	8.8	8.9	1.8	27.2
29814	18MP8E2M6S6H7Q2	7.7	-0.8	12.2	7.4	0.7	27.2
29815	19MP8YETHBH54RV	7.6	1.5	14.9	2.9	0.3	27.2
29816	01MP8VH5Z1N6E4A	7.3	0.0	7.3	10.8	1.8	27.2
29817	20MP85H6LDCKLVC	7.3	-0.4	9.2	7.8	3.3	27.2
29818	20MP86MSACQQPDN	7.3	-0.8	13.7	7.8	-0.8	27.2
29819	04MP8BVP83PRVT1	7.2	1.5	11.1	5.2	2.2	27.2
29820	24MP8L2VMB6HCX5	5.8	-0.4	15.6	4.0	2.2	27.2
29821	08MP8MAKJFW4N68	5.4	-0.4	14.1	6.3	1.8	27.2
29822	03MP8UZUY4N3ZS5	4.6	-0.4	13.0	4.4	5.6	27.2
29823	31MP8MYLF2WRCGB	3.2	-0.4	12.2	7.4	4.8	27.2
29824	19MP8KSXKJY6AYH	20.9	-0.4	-2.6	2.5	6.7	27.1
29825	26MP81LK255M1EC	19.4	3.0	2.0	0.2	2.5	27.1
29826	20MP8DK7USXVGS8	19.1	-0.4	2.9	5.2	0.3	27.1
29827	11MP8323N5BJV5F	19.0	1.5	5.8	-0.2	1.0	27.1
29828	27MP8QC25BI1ZTE	19.0	1.5	0.8	1.0	4.8	27.1
29829	10MP8PXW1ZJFXLU	19.0	1.1	6.5	-0.9	1.4	27.1
29830	34MP8SAFWE53K5B	18.6	1.5	3.3	0.7	3.0	27.1
29831	46MP8NPY6DVXM2L	18.3	-0.8	2.9	3.0	3.7	27.1
29832	10MP8XY4XJC8ZI7	17.9	1.5	6.9	-0.2	1.0	27.1
29833	27MP8UE2JAZZ2N6	17.9	0.0	9.2	0.0	0.0	27.1
29834	31MP8D88GPCCUKV	17.9	-0.4	0.3	4.5	4.8	27.1
29835	14MP8J4GHHQEPNS	17.9	-0.8	6.5	2.5	1.0	27.1
29836	26MP8ZGFVVX6FCB	17.5	-0.4	2.3	7.8	-0.1	27.1
29837	31MP8LLHBRVD1HT	17.5	-0.8	4.6	3.6	2.2	27.1
29838	53MP8HVACG2JKLC	17.1	1.5	8.8	-1.3	1.0	27.1
29839	11MP8G54265RKH7	17.1	1.5	7.3	1.3	-0.1	27.1

29840	15MP8MQWAWXDZTF	17.1	-0.4	2.7	4.4	3.3	27.1
29841	19MP8RULNZQAUK1	17.1	-0.8	6.1	2.1	2.6	27.1
29842	31MP83PZXZ4L3HQ	17.1	-0.8	5.4	3.6	1.8	27.1
29843	03MP8YTW7E8BFG8	17.1	-0.8	5.4	2.1	3.3	27.1
29844	31MP8RYAGTLJJQH	16.4	0.0	7.0	1.1	2.6	27.1
29845	19MP81B68L6NV37	16.4	-0.4	8.1	3.0	0.0	27.1
29846	03MP85CJQQ1V1ZM	16.0	1.5	7.4	1.1	1.1	27.1
29847	46MP8HXGTBK2Y6K	16.0	-0.8	3.5	5.9	2.5	27.1
29848	49MP85YPBAEQLVV	15.6	1.5	6.9	4.0	-0.9	27.1
29849	23MP8XUIYGXFGH2	15.6	1.5	0.8	9.3	-0.1	27.1
29850	C6MP8JTD7BQSZ4P	15.6	1.1	5.0	2.1	3.3	27.1
29851	31MP8LCIV15MJVC	15.6	-0.4	8.0	2.5	1.4	27.1
29852	03MP8U7FIX44FGB	15.3	0.0	5.5	3.7	2.6	27.1
29853	18MP8UMNGA325T8	15.2	1.5	3.5	3.6	3.3	27.1
29854	21MP8XFTM2YR5TJ	15.2	1.5	1.2	4.4	4.8	27.1
29855	26MP835742X5LKK	15.2	1.1	8.8	-1.3	3.3	27.1
29856	08MP8QW2U8C4PGU	15.2	1.1	3.1	4.0	3.7	27.1
29857	08MP83YDRY1ETBV	15.2	-0.4	4.6	2.5	5.2	27.1
29858	23MP8KDN4WHS8IT	15.2	-0.8	12.0	1.1	-0.4	27.1
29859	49MP854PY1MWWQB	15.2	-0.8	7.3	4.4	1.0	27.1
29860	26MP8LRNJYBE5TM	14.9	0.0	7.8	1.4	3.0	27.1
29861	11MP81UIUZHR8PJ	14.9	0.0	2.5	8.2	1.5	27.1
29862	C5MP8GX3ZEWUTEC	14.8	3.0	4.3	0.2	4.8	27.1
29863	19MP8FKE7YQ57EK	14.8	3.0	3.5	2.5	3.3	27.1
29864	15MP87IAD3TWRVL	14.8	1.5	9.2	0.2	1.4	27.1
29865	28MP8BK7CV57AX3	14.8	1.5	8.8	2.1	-0.1	27.1
29866	53MP872I5GHRLA2	14.8	1.5	3.9	1.7	5.2	27.1
29867	15MP8V5YPBZ6JFT	14.8	0.0	2.4	3.6	6.3	27.1
29868	15MP82QPFH5W3H2	14.8	-0.4	5.4	3.6	3.7	27.1
29869	18MP8752RPWN6CT	14.5	0.0	8.5	4.1	0.0	27.1
29870	30MP8T67I35B1CX	14.5	0.0	7.4	2.6	2.6	27.1
29871	26MP8ID8QI8SHXE	14.5	0.0	4.0	4.1	4.5	27.1
29872	18MP8SSVSALSLAW	14.5	0.0	2.5	7.1	3.0	27.1
29873	04MP838L8LY3TF1	14.2	1.5	10.4	1.8	-0.8	27.1
29874	40MP8ZC4446FT5E	14.1	1.5	11.2	0.7	-0.4	27.1
29875	22MP862WXWVUMIK	14.1	1.1	7.3	1.7	2.9	27.1
29876	02MP8GRA7SLNTZQ	14.1	0.0	4.4	2.6	6.0	27.1
29877	C6MP8QJZ2IUAXIK	14.1	-0.4	8.2	4.5	0.7	27.1
29878	39MP8NPUMVP417W	14.1	-0.8	9.2	-0.2	4.8	27.1
29879	C7MP8LBI4LNJZFW	14.1	-0.8	7.3	3.2	3.3	27.1
29880	11MP8ETQMX2KM5Z	13.7	3.0	5.4	4.0	1.0	27.1
29881	15MP8BC28IYNNU	13.7	1.5	5.0	3.2	3.7	27.1
29882	18MP8QI1QXLK22J	13.7	1.5	0.1	3.6	8.2	27.1
29883	30MP8ENE5I8B8CR	13.7	1.1	5.0	6.3	1.0	27.1
29884	C6MP8ASNDWCPRMQ	13.7	1.1	3.3	3.0	6.0	27.1
29885	04MP8MUDIZUSGW8	13.7	0.0	8.8	5.1	-0.5	27.1
29886	24MP8M8Y8CY8YE6	13.7	0.0	4.6	4.4	4.4	27.1
29887	09MP8PW2XPEIIDN	13.7	-0.4	10.7	2.5	0.6	27.1
29888	30MP8WB842WU3VH	13.7	-0.4	8.0	3.6	2.2	27.1
29889	08MP8ZJ1K2QUMNG	13.7	-0.8	10.3	4.8	-0.9	27.1
29890	C7MP88HD623UZ5V	13.7	-0.8	8.4	4.0	1.8	27.1
29891	28MP8CYKQ1KXSL4	13.5	0.0	4.7	6.3	2.6	27.1
29892	14MP8TUBRILZVRM	13.4	0.0	8.5	5.6	-0.4	27.1
29893	26MP8AHF76TDS8P	13.4	0.0	8.1	4.5	1.1	27.1
29894	15MP8T2AT2D5X32	13.3	3.0	4.2	4.0	2.6	27.1
29895	21MP82KEMX2KR4B	13.3	1.5	8.8	3.6	-0.1	27.1
29896	20MP8MHGIPBIH8R	13.3	1.5	6.9	-0.6	6.0	27.1
29897	02MP8MJPALN6XR7	13.3	0.0	7.1	7.1	-0.4	27.1
29898	19MP8EZFGIX6N68	13.3	0.0	6.5	7.0	0.3	27.1

29899	49MP8KT65UZFF46	13.3	-0.4	7.3	4.0	2.9	27.1
29900	C6MP8TCHXKWUPSC	13.3	-0.8	11.1	2.1	1.4	27.1
29901	31MP8LYQCDCZ1LN	12.9	3.0	7.3	-0.9	4.8	27.1
29902	31MP8MRPAZVFTA4	12.9	1.5	9.2	1.7	1.8	27.1
29903	04MP8S6HRRW5PHD	12.7	1.5	8.1	2.2	2.6	27.1
29904	20MP8C8UTE343DX	12.7	1.1	8.9	4.8	-0.4	27.1
29905	C5MP85MNRIY77KJ	12.6	0.0	11.9	1.1	1.5	27.1
29906	26MP8PDREHZBJDH	12.6	0.0	10.8	0.7	3.0	27.1
29907	10MP8RU47K3M4P1	12.6	0.0	7.8	3.7	3.0	27.1
29908	27MP868HEAPNZWX	12.2	1.5	8.4	4.0	1.0	27.1
29909	C9MP8ZT81MBDU56	12.2	-0.4	9.2	4.7	1.4	27.1
29910	26MP84ZJHYSVCY6	12.2	-0.4	2.7	8.5	4.1	27.1
29911	26MP8SSE2LZQAX1	12.2	-0.8	8.6	4.5	2.6	27.1
29912	26MP8NT21N442EA	11.8	1.5	6.5	2.5	4.8	27.1
29913	27MP875K2RZKWSI	11.8	1.5	6.1	5.1	2.6	27.1
29914	09MP85P7J5KVTSJ	11.8	1.5	1.8	6.0	6.0	27.1
29915	18MP8AKJC6WW6CE	11.8	1.1	8.8	5.5	-0.1	27.1
29916	03MP8FSA1SZEEIF	11.8	1.1	8.8	2.5	2.9	27.1
29917	29MP8Y1YDU5MIM8	11.8	1.1	8.0	4.0	2.2	27.1
29918	02MP8EAJXE71TI6	11.8	0.0	10.3	3.2	1.8	27.1
29919	01MP8TF1RCNE1K8	11.8	0.0	10.1	1.1	4.1	27.1
29920	29MP8VY7NNCJH72	11.8	0.0	5.4	3.6	6.3	27.1
29921	33MP8PTRSCH2BGE	11.8	0.0	2.3	5.9	7.1	27.1
29922	26MP8JVIPVPWBQR	11.8	-0.8	7.7	3.6	4.8	27.1
29923	34MP8T7QBNPWS3R	11.5	1.5	8.2	4.4	1.5	27.1
29924	22MP8UX1KAYG3HI	11.5	1.5	4.8	3.7	5.6	27.1
29925	19MP8UT54PQJBAI	11.5	1.5	3.3	4.1	6.7	27.1
29926	31MP8RG1S3ISPQ2	11.5	0.0	10.4	4.1	1.1	27.1
29927	20MP8W6AEQ87QYR	11.5	-0.4	10.4	5.6	0.0	27.1
29928	18MP8FQ1H8L5LLG	11.5	-0.4	8.5	4.5	3.0	27.1
29929	31MP8H5EG616ADC	11.4	3.0	7.7	4.0	1.0	27.1
29930	31MP8JMWXHBRZ5J	11.4	1.1	5.0	5.9	3.7	27.1
29931	26MP8LSHVM2WELY	11.4	-0.4	16.0	-2.1	2.2	27.1
29932	18MP8TAA7XY6PAS	10.8	0.0	15.3	1.0	0.0	27.1
29933	20MP8S4QTUHTBEI	10.8	0.0	11.1	5.6	-0.4	27.1
29934	19MP8PMAN8IALMV	10.7	1.1	8.0	7.4	-0.1	27.1
29935	02MP8JZWT6VTUYN	10.4	0.0	13.4	3.3	0.0	27.1
29936	18MP8H1T5JWUKN3	10.4	0.0	8.1	8.6	0.0	27.1
29937	10MP827218M6VDI	10.3	1.5	11.1	-0.2	4.4	27.1
29938	18MP8A3QEUNWRPJ	10.3	-0.4	5.0	10.8	1.4	27.1
29939	53MP8P67TRLMPRK	10.3	-0.4	3.5	3.6	10.1	27.1
29940	04MP8CPTXDVXRWJ	10.0	0.0	10.4	6.7	0.0	27.1
29941	26MP828C4CRLD3I	9.9	1.5	6.9	3.6	5.2	27.1
29942	40MP8J4ME5HGXBT	9.9	-0.4	8.0	4.0	5.6	27.1
29943	15MP8L447NLXZSM	9.9	-0.8	3.5	7.4	7.1	27.1
29944	49MP8INFLRHNF4V	9.6	1.5	7.8	7.5	0.7	27.1
29945	21MP8QFJ3QIBFQI	9.6	0.0	9.3	5.2	3.0	27.1
29946	09MP8YXPK7HWKVJ	9.6	0.0	8.5	6.0	3.0	27.1
29947	18MP8MATBVANXV1	9.5	1.1	9.6	3.2	3.7	27.1
29948	C5MP85HB1VXXL8Z	9.5	0.0	15.6	3.2	-1.2	27.1
29949	04MP8XMD3ZZYYVA	9.5	-0.4	10.3	1.0	6.7	27.1
29950	08MP8VLTVEIGPT5	9.3	0.0	10.8	4.8	2.2	27.1
29951	08MP8C64XNXGCR8	9.3	0.0	6.7	8.2	2.9	27.1
29952	18MP8RI5MNH27NH	9.2	0.0	9.7	5.6	2.6	27.1
29953	02MP8MTF8JWQEFV	9.2	0.0	6.7	5.6	5.6	27.1
29954	26MP873XEY8MWE6	8.8	3.0	6.9	7.4	1.0	27.1
29955	08MP8RENE4PYCTT	8.8	-0.4	12.2	5.1	1.4	27.1
29956	53MP8LZM62Y1HVK	8.8	-0.4	11.8	7.0	-0.1	27.1
29957	C5MP84IJWQF5EYA	8.5	0.0	14.2	3.3	1.1	27.1

29958	55MP8MTGX81KRM2	8.4	-0.4	12.2	5.1	1.8	27.1
29959	11MP8IG3CXA18L8	8.1	0.0	14.2	3.3	1.5	27.1
29960	40MP811NTLWVFWK	8.0	1.5	14.9	-0.6	3.3	27.1
29961	31MP8H7ALBP11V5	7.8	1.1	12.3	4.8	1.1	27.1
29962	02MP8UC4RUZ4FAA	7.8	-0.4	11.1	7.1	1.5	27.1
29963	10MP85SS5GZW64N	7.4	0.0	11.9	5.2	2.6	27.1
29964	08MP85ZGF83BA71	6.9	-0.4	15.6	6.6	-1.6	27.1
29965	09MP8IKVPBUP6RJ	6.1	0.0	8.8	8.5	3.7	27.1
29966	15MP84TRVXMG4QZ	4.7	1.5	11.9	7.5	1.5	27.1
29967	18MP87Z8ADE3HFW	4.6	0.0	14.1	8.5	-0.1	27.1
29968	23MP8FWMGXBGHSX	4.5	0.0	11.5	6.3	4.8	27.1
29969	55MP8UKWYP8CE64	4.2	0.0	12.6	5.1	5.2	27.1
29970	34MP85HKJZX1YG8	21.3	0.0	-1.4	2.6	4.5	27.0
29971	19MP8KQSZYJSQ11	20.9	-0.4	2.8	3.0	0.7	27.0
29972	26MP8SU6XBT4LHM	20.5	1.1	6.5	-2.5	1.4	27.0
29973	03MP825LVW3868T	20.5	-0.8	1.0	1.5	4.8	27.0
29974	02MP8RN2Q4HKRYU	19.8	1.1	1.7	2.2	2.2	27.0
29975	15MP8IM8G6T6MH3	19.4	3.0	3.1	0.9	0.6	27.0
29976	27MP8GLIA4N7VL6	19.0	0.0	4.7	0.7	2.6	27.0
29977	26MP8A156ZHT7U4	18.6	3.0	-1.5	3.6	3.3	27.0
29978	30MP8MZZ7K33DLS	18.3	0.0	6.2	-0.1	2.6	27.0
29979	26MP8S4QGNi7H82	17.9	1.5	6.6	0.3	0.7	27.0
29980	03MP8FGB1GU1B8M	17.9	0.0	4.4	4.0	0.7	27.0
29981	18MP8NFND DJK7GB	17.5	1.1	4.4	0.7	3.3	27.0
29982	26MP8S7B1Q18L6K	17.5	0.0	2.9	4.8	1.8	27.0
29983	31MP8DQU TTJVRQ3	17.1	1.5	3.2	3.0	2.2	27.0
29984	02MP8RXT7U3V7KM	17.1	0.0	5.1	3.3	1.5	27.0
29985	01MP85YENLFDWKP	17.1	0.0	4.0	3.3	2.6	27.0
29986	18MP8LYLNGVN2ZE	17.1	-0.4	6.5	2.8	1.0	27.0
29987	22MP8GQE3P14L66	17.1	-0.4	4.0	4.1	2.2	27.0
29988	11MP86U4P6XKXNT	16.8	-0.4	4.3	2.6	3.7	27.0
29989	08MP8HV6Z523MTX	16.7	-0.8	4.6	3.6	2.9	27.0
29990	03MP8N5UQQMA4UF	16.4	1.5	7.7	0.7	0.7	27.0
29991	03MP8N7Y5BPHGB5	16.4	0.0	7.8	0.3	2.5	27.0
29992	19MP8P7QKWW3XV4	16.4	0.0	5.8	2.2	2.6	27.0
29993	55MP8DT47RJZ7DV	16.4	0.0	3.6	5.2	1.8	27.0
29994	C5MP8FFCJ6XXC8C	16.4	-0.4	7.7	2.2	1.1	27.0
29995	02MP81II3WZID4Q	16.4	-0.4	4.7	4.8	1.5	27.0
29996	02MP8WCCCK4Y7VZI	16.0	1.5	7.0	2.2	0.3	27.0
29997	26MP8J1LK15BYY1	16.0	1.1	2.9	3.7	3.3	27.0
29998	15MP83UUA I6BVHQ	16.0	1.1	2.1	7.1	0.7	27.0
29999	02MP8PWFRKH4UCL	16.0	1.1	2.1	4.5	3.3	27.0
30000	22MP8LVW7SWZWDP	16.0	0.0	7.0	3.3	0.7	27.0
30001	02MP8GS8425AKDD	16.0	0.0	4.7	4.1	2.2	27.0
30002	49MP8Q2PYJHPILM	16.0	-0.4	10.0	1.4	0.0	27.0
30003	27MP8D8WYK1CE7S	16.0	-0.4	5.8	4.1	1.5	27.0
30004	03MP8417NTNZHHQ	15.6	1.5	6.6	3.7	-0.4	27.0
30005	28MP8HD6SN23SZZ	15.6	1.1	8.5	0.7	1.1	27.0
30006	03MP8IFC422W57K	15.6	0.0	5.1	5.2	1.1	27.0
30007	26MP8PCFH48ZTC6	15.3	-0.4	5.1	2.9	4.1	27.0
30008	53MP8YR7UMH82VH	14.9	0.0	5.1	4.8	2.2	27.0
30009	C8MP8HXHK1D78GD	14.8	1.5	6.9	2.8	1.0	27.0
30010	02MP81WRXESJEUH	14.8	-0.4	2.3	7.4	2.9	27.0
30011	19MP8TVMML2SNAF	14.8	-0.8	8.0	3.6	1.4	27.0
30012	01MP8PT2H8TSA35	14.8	-0.8	6.9	3.2	2.9	27.0
30013	02MP88GVWHPBMBDB	14.5	0.0	-0.2	7.1	5.6	27.0
30014	03MP8LM56C2KE4I	14.5	-0.4	6.6	5.2	1.1	27.0
30015	15MP8JNIB15YEZM	14.1	1.1	7.4	2.2	2.2	27.0
30016	C5MP8NYAVX45JAN	14.1	0.0	11.1	1.1	0.7	27.0

30017	46MP8Y4MGJ2Q7B4	14.1	0.0	8.9	2.9	1.1	27.0
30018	18MP8ZPX6NDUN7Z	14.1	0.0	6.2	7.1	-0.4	27.0
30019	15MP8AZM787UT1P	13.8	0.0	11.9	1.0	0.3	27.0
30020	28MP8VXSCWBDA2J	13.7	1.5	10.0	2.2	-0.4	27.0
30021	20MP8NQG3I1ZCSL	13.7	1.5	9.3	2.5	0.0	27.0
30022	53MP8PPYAJNT15Z	13.7	1.1	6.3	7.1	-1.2	27.0
30023	11MP811MPXZW7K4	13.7	0.0	10.0	2.6	0.7	27.0
30024	10MP82YGRN5S1JQ	13.7	-0.4	8.9	0.0	4.8	27.0
30025	26MP8DIFZANNA77	13.4	1.5	9.6	-0.1	2.6	27.0
30026	27MP8G6D2G4BV34	13.4	0.0	10.4	2.1	1.1	27.0
30027	17MP8TJGRPYUUUJ	13.4	0.0	7.3	4.8	1.5	27.0
30028	26MP8AUELHBKYJ7	13.4	-0.4	5.5	6.3	2.2	27.0
30029	15MP8FVVXKLMZHC	13.3	3.0	4.2	5.9	0.6	27.0
30030	08MP8ENNXRTWPBU	13.3	1.1	4.6	5.1	2.9	27.0
30031	53MP87N4PYDH4KF	13.3	1.1	4.2	6.6	1.8	27.0
30032	18MP8WYI2EIVAJQ	13.3	-0.4	8.0	3.2	2.9	27.0
30033	18MP8ZIRR8482R7	13.3	-0.8	8.4	3.6	2.5	27.0
30034	27MP8BARE1F8H36	13.0	1.5	8.5	3.7	0.3	27.0
30035	28MP8A1B2CDYNEE	13.0	1.5	8.1	4.4	0.0	27.0
30036	27MP8JZYZAYFBV2	13.0	1.1	4.7	6.0	2.2	27.0
30037	34MP8TIQUMNDW85	13.0	0.0	7.7	3.3	3.0	27.0
30038	03MP8ZP2X5K3F7R	13.0	0.0	7.0	4.0	3.0	27.0
30039	19MP8DLCXTXIA6	13.0	-0.4	6.6	3.7	4.1	27.0
30040	22MP8TUXLYFJM8T	12.9	1.1	4.4	4.1	4.5	27.0
30041	17MP8ELG5FEU7GJ	12.9	-0.8	6.1	7.4	1.4	27.0
30042	C8MP8N8PDQVE4KI	12.9	-0.8	4.6	5.9	4.4	27.0
30043	22MP82DCT4QN118	12.6	3.0	5.5	-0.1	6.0	27.0
30044	09MP85NCF6ZU8Q	12.6	1.5	7.7	5.2	0.0	27.0
30045	53MP8ERZ7ZTHBHB	12.6	1.1	11.9	1.4	0.0	27.0
30046	15MP8EA4CUQVX8N	12.6	0.0	10.4	4.1	-0.1	27.0
30047	C8MP8UDD7CVEUCP	12.6	-0.4	11.9	2.2	0.7	27.0
30048	55MP8RDXVBEWIFY	12.3	1.5	1.2	7.5	4.5	27.0
30049	26MP8CS7ZDNBH6R	12.2	1.5	10.0	3.3	0.0	27.0
30050	10MP8XKXVS1EDEB	12.2	1.5	10.0	2.2	1.1	27.0
30051	26MP8D3KLVE3DSK	12.2	1.1	8.0	2.8	2.9	27.0
30052	09MP8XZBLQ8HR2V	12.2	0.0	9.7	1.8	3.3	27.0
30053	49MP852ZD5BNIV4	12.2	0.0	8.5	6.3	0.0	27.0
30054	26MP8CPJH1QED8Z	12.2	-0.4	7.0	4.1	4.1	27.0
30055	15MP82PUPKJDQAF	11.9	0.0	6.6	4.8	3.7	27.0
30056	19MP865UZBEDDE8	11.9	-0.4	7.0	4.4	4.1	27.0
30057	10MP8SK1JWUI4N4	11.8	1.5	11.9	1.1	0.7	27.0
30058	31MP8NTJ1CFND7C	11.8	0.0	8.9	4.8	1.5	27.0
30059	31MP8ZZICUS43A1	11.8	-0.8	11.8	1.3	2.9	27.0
30060	40MP8D654YRQ6F6	11.8	-0.8	8.0	4.7	3.3	27.0
30061	23MP8KQ53L8DPTH	11.8	-0.8	6.1	5.1	4.8	27.0
30062	02MP845P1P5R3W7	11.5	1.5	8.5	4.4	1.1	27.0
30063	08MP8BC1N3ZD7F8	11.5	0.0	11.1	3.3	1.1	27.0
30064	31MP8JC5BSCKTTB	11.5	-0.4	5.5	4.4	6.0	27.0
30065	15MP882RFY7S5KZ	11.4	1.5	8.0	-0.2	6.3	27.0
30066	03MP8LBF6FXUABA	11.4	1.1	6.1	3.6	4.8	27.0
30067	02MP8GCFYP8IG72	11.4	0.0	8.0	3.2	4.4	27.0
30068	21MP8MKZ7L6XHKD	11.4	-0.4	13.7	-0.6	2.9	27.0
30069	26MP8ZKNW31SIZW	11.4	-0.4	0.8	10.4	4.8	27.0
30070	01MP8ZYXPIV8WCW	11.1	-0.4	6.6	6.7	3.0	27.0
30071	33MP8YLPBGYJUT	11.0	-0.8	10.3	5.1	1.4	27.0
30072	22MP82WBFJRTPH	10.7	1.5	12.6	1.5	0.7	27.0
30073	27MP8UNMDBBMJYK	10.7	1.5	12.2	2.6	0.0	27.0
30074	26MP8P6L5HSZYJR	10.7	1.5	7.4	4.8	2.6	27.0
30075	23MP8LVWMPR4QTT	10.7	-0.4	7.0	3.7	6.0	27.0

30076	23MP8M4GF7JRMG2	10.3	1.1	5.5	7.5	2.6	27.0
30077	18MP8WIFYZZQLN2L	10.3	0.0	10.0	5.2	1.5	27.0
30078	22MP8I8R5XJDXHL	10.3	0.0	8.9	4.8	3.0	27.0
30079	34MP8WWLEJ3C2X8	10.0	1.5	8.1	6.7	0.7	27.0
30080	31MP8GUJX6XYSFS	10.0	0.0	7.3	8.6	1.1	27.0
30081	20MP8R8TJ25M88L	10.0	-0.4	13.0	4.4	0.0	27.0
30082	08MP87SSV27NSBZ	10.0	-0.4	10.4	4.8	2.2	27.0
30083	29MP8SFMWM5F4H2	9.9	-0.4	10.4	6.0	1.1	27.0
30084	18MP8L7XGKTRFDQ	9.9	-0.4	7.8	7.1	2.6	27.0
30085	27MP8Q71UHJL63G	9.9	-0.8	4.6	8.9	4.4	27.0
30086	26MP8LTYZDEUCBN	9.7	3.0	8.1	4.0	2.2	27.0
30087	31MP8Z3T4NAMJA2	9.6	0.0	11.5	3.7	2.2	27.0
30088	26MP8XUJC2RGDUS	9.6	-0.4	11.5	5.2	1.1	27.0
30089	24MP8KWQYRH7SNZ	9.5	1.1	9.9	4.7	1.8	27.0
30090	19MP8QEBI4BGEIM	9.2	1.5	12.3	2.9	1.1	27.0
30091	20MP8WDNH25LV2B	9.2	1.5	10.4	3.7	2.2	27.0
30092	22MP86GDF17EDST	9.2	0.0	12.6	5.2	0.0	27.0
30093	29MP8HFAHYZHPSP	9.2	-0.8	12.3	5.6	0.7	27.0
30094	18MP8V78NXZXF5A	9.1	-0.4	10.3	8.5	-0.5	27.0
30095	49MP8WQLVPAIPXU	8.9	0.0	11.5	6.3	0.3	27.0
30096	27MP8VFSKMRLJNI	8.9	-0.4	11.1	1.4	6.0	27.0
30097	49MP8AWRVGX75NJ	8.8	0.0	8.5	7.1	2.6	27.0
30098	24MP8XSEKPP2DBG	8.5	1.5	12.6	1.4	3.0	27.0
30099	26MP8IQS7XRVVZ4	8.1	0.0	16.0	3.3	-0.4	27.0
30100	01MP8CTR5SSRBMA	8.1	-0.4	11.5	6.7	1.1	27.0
30101	10MP82ATRSKDISC	7.8	1.5	11.1	2.9	3.7	27.0
30102	49MP811M2V4IW7D	7.7	3.0	10.8	-0.5	6.0	27.0
30103	08MP8N3MDM7EWXQ	7.0	0.0	14.9	4.0	1.1	27.0
30104	04MP8P2HUV2NABK	6.2	0.0	14.9	2.9	3.0	27.0
30105	18MP8K7KUXWJICF	5.9	0.0	11.5	5.9	3.7	27.0
30106	02MP83JGCQQLZCD	5.8	1.5	11.5	5.6	2.6	27.0
30107	31MP86AP2KUK7YF	4.7	1.5	14.9	3.3	2.6	27.0
30108	14MP8S2M6NAP54Q	3.9	1.5	18.7	2.9	0.0	27.0
30109	18MP8UNV4WH626R	2.8	0.0	19.8	4.4	0.0	27.0
30110	10MP8GM1X21ULTY	24.3	0.0	1.3	-0.1	1.4	26.9
30111	46MP8ASESDFJZX1	22.1	0.0	0.3	1.5	3.0	26.9
30112	24MP87D6XUAHGZ3	21.3	0.0	0.0	0.0	5.6	26.9
30113	18MP83TF4JI7RK7	19.4	1.5	1.3	4.0	0.7	26.9
30114	22MP8Y34DPHYSX8	19.4	0.0	7.5	0.0	0.0	26.9
30115	14MP8VTU2EEYLR3	19.4	-0.4	6.2	1.0	0.7	26.9
30116	23MP8JPFAJV6A7L	19.4	-0.4	1.6	3.7	2.6	26.9
30117	18MP82XDBJ1HEGP	19.0	1.1	-1.0	5.2	2.6	26.9
30118	26MP8TBPU3Z6PAH	18.6	3.0	0.9	0.7	3.7	26.9
30119	28MP87JIPMD5ZBW	18.6	0.0	3.6	4.0	0.7	26.9
30120	26MP881BKP2VDMZ	18.6	-0.4	2.8	0.7	5.2	26.9
30121	19MP87XKRT1EQNP	18.3	0.0	6.9	2.5	-0.8	26.9
30122	14MP8QT3D5WKWGG	17.9	1.5	6.6	-1.7	2.6	26.9
30123	02MP8DLA56ALDRA	17.9	1.5	-0.2	2.9	4.8	26.9
30124	28MP84CSIYPJQZ2	17.9	0.0	3.2	3.6	2.2	26.9
30125	18MP8XKM1QJWGMU	17.9	-0.4	5.4	1.4	2.6	26.9
30126	19MP8TZSW13ETQ2	17.9	-0.8	8.0	1.8	0.0	26.9
30127	33MP8S557YIYEJ7	17.5	3.0	2.4	1.0	3.0	26.9
30128	26MP8DXWF5VYGDF	17.5	1.5	6.2	-0.9	2.6	26.9
30129	C6MP8F8DKE3BB6K	17.5	1.5	5.1	1.4	1.4	26.9
30130	31MP83G1VI66Q7G	17.5	1.5	4.3	1.8	1.8	26.9
30131	C8MP8HD18EGGFAB	17.5	0.0	9.2	-0.9	1.1	26.9
30132	15MP8AHNFE28QV5	17.5	0.0	3.9	3.7	1.8	26.9
30133	46MP81XKVAQTPGJ	17.1	0.0	2.8	3.3	3.7	26.9
30134	10MP8EBQZXMGLMA	17.1	0.0	2.4	4.4	3.0	26.9

30135	02MP8GFDWABDTYQ	17.1	-0.4	3.9	0.7	5.6	26.9
30136	19MP8TK443RNUTQ	17.1	-0.8	10.4	0.3	-0.1	26.9
30137	28MP84WERWH18Z6	16.8	0.0	3.0	3.0	4.1	26.9
30138	01MP8BZFTISBYX4	16.8	-0.4	4.3	2.5	3.7	26.9
30139	27MP8G416GHG371	16.7	1.5	2.8	0.7	5.2	26.9
30140	02MP8KY14IFVLKD	16.7	1.5	0.2	3.7	4.8	26.9
30141	26MP84DRLK8JFH5	16.7	0.0	5.4	4.1	0.7	26.9
30142	40MP8NDP543MJT5	16.4	1.5	2.8	2.5	3.7	26.9
30143	15MP8U2CZHUA8S7	16.4	1.5	1.3	2.5	5.2	26.9
30144	53MP82AXWQ634MA	16.4	1.5	0.9	5.2	2.9	26.9
30145	40MP85A1GW4EL7C	16.4	0.0	5.8	1.0	3.7	26.9
30146	C7MP8BHDIA8U12L	16.1	0.0	6.7	2.6	1.5	26.9
30147	46MP8H7P765GHMI	16.0	3.0	4.7	1.8	1.4	26.9
30148	15MP8HW78GLJL84	16.0	1.5	5.4	1.4	2.6	26.9
30149	26MP8FW7FBAQKDN	16.0	1.5	1.7	2.9	4.8	26.9
30150	14MP83GVV6BGPIH	16.0	1.5	-1.7	6.3	4.8	26.9
30151	46MP8I2RRZZF6RQ	16.0	1.1	7.3	2.9	-0.4	26.9
30152	39MP8W31WUVCKPC	16.0	1.1	3.2	3.3	3.3	26.9
30153	04MP8EXAEPRDFRE	16.0	0.0	10.0	0.6	0.3	26.9
30154	31MP8SW5S5AWL5B	16.0	0.0	7.7	2.1	1.1	26.9
30155	C7MP8EWH2KAX4VS	16.0	0.0	7.3	2.5	1.1	26.9
30156	03MP8DLLIEKBNRJ	16.0	-0.4	7.7	2.9	0.7	26.9
30157	02MP85U5KIKZI2U	15.6	3.0	5.1	3.7	-0.5	26.9
30158	15MP8G4YUMWK1EW	15.6	1.5	9.2	-0.9	1.5	26.9
30159	18MP8U2VHYRC6M2	15.6	1.5	3.9	3.3	2.6	26.9
30160	28MP8R6C3K3QHUC	15.6	0.0	7.3	2.9	1.1	26.9
30161	46MP82NM121JDAW	15.6	0.0	5.4	1.8	4.1	26.9
30162	22MP8T3P4KQS2I2	15.6	-0.4	5.5	4.0	2.2	26.9
30163	03MP8U31ICWCEU4	15.6	-0.8	6.6	3.3	2.2	26.9
30164	17MP8R3TB58VXUT	15.3	0.0	0.0	7.1	4.5	26.9
30165	18MP81VGEJ7I7VW	15.2	3.0	1.7	2.5	4.5	26.9
30166	26MP8CYRL227J8S	15.2	1.5	4.7	4.8	0.7	26.9
30167	19MP8AA6ETB5F7Z	15.2	1.1	6.2	3.7	0.7	26.9
30168	49MP85PW3VMW4QB	15.2	1.1	4.0	4.0	2.6	26.9
30169	40MP88LVNZY6G1P	15.2	0.0	6.9	4.8	0.0	26.9
30170	08MP8RKHVBVZEWH	15.2	-0.4	8.9	4.4	-1.2	26.9
30171	19MP8HHAFVRPGU3	15.2	-0.8	8.5	5.2	-1.2	26.9
30172	08MP8A2GZ4EQGH8	14.9	1.5	6.9	3.6	0.0	26.9
30173	15MP83D1JS18Z4Y	14.9	1.5	3.9	5.9	0.7	26.9
30174	20MP8GSWTUGZUEI	14.9	0.0	10.3	1.0	0.7	26.9
30175	26MP8TIJXLDMJ63	14.8	1.5	5.8	3.0	1.8	26.9
30176	40MP8VKFDMRIIYH	14.8	1.1	6.5	4.5	0.0	26.9
30177	03MP81I46BNL6LA	14.8	-0.4	9.2	0.7	2.6	26.9
30178	27MP82DPD4LURZY	14.8	-0.8	10.7	3.0	-0.8	26.9
30179	15MP8BPGHT765JL	14.5	-0.4	5.8	2.9	4.1	26.9
30180	08MP8MLTJJ36TN5	14.5	-0.4	4.7	4.4	3.7	26.9
30181	33MP8BLM7RQAMX8	14.5	-0.4	3.2	4.4	5.2	26.9
30182	15MP8EU4ZRVA2UI	14.1	1.5	5.8	4.1	1.4	26.9
30183	26MP8GD47XBPV6Q	14.1	1.1	8.1	-0.1	3.7	26.9
30184	26MP8RE6M2RPFG7	14.1	0.0	9.2	5.2	-1.6	26.9
30185	26MP8VXFKQ42LFR	14.1	0.0	7.3	3.7	1.8	26.9
30186	22MP8DFTSULF5N6	14.1	0.0	6.9	5.6	0.3	26.9
30187	18MP8CBFFKLSW58	14.1	0.0	1.6	8.6	2.6	26.9
30188	01MP8SQN7LBNGE5	14.1	-0.4	8.0	0.7	4.5	26.9
30189	40MP8PC6DYGCGYE	14.1	-0.4	5.8	3.3	4.1	26.9
30190	C6MP8TYJ2QE3XXE	14.1	-0.4	4.7	4.8	3.7	26.9
30191	02MP88GW76CU8XA	14.1	-0.8	7.7	7.1	-1.2	26.9
30192	26MP8PZZ74EF4V3	13.8	1.5	4.6	6.3	0.7	26.9
30193	33MP878JEZAVA46	13.7	0.0	7.7	3.7	1.8	26.9

30194	27MP8WH1V1T86DV	13.7	0.0	5.1	4.4	3.7	26.9
30195	03MP81NWR1YJE3R	13.7	0.0	4.7	4.4	4.1	26.9
30196	33MP8Q7KME4F3XR	13.7	-0.4	8.5	2.5	2.6	26.9
30197	31MP8CFRM6786ZB	13.7	-0.8	7.3	3.7	3.0	26.9
30198	18MP8AGUVDEZUKP	13.7	-0.8	6.6	3.3	4.1	26.9
30199	29MP8X1EAPNWAWP	13.4	-0.4	5.1	4.4	4.4	26.9
30200	14MP85MPR7CIK1I	13.4	-0.8	9.2	2.5	2.6	26.9
30201	C6MP81Z82P1XWVQ	13.3	0.0	10.7	0.7	2.2	26.9
30202	22MP8S4MHT7C73Z	13.3	0.0	7.7	3.3	2.6	26.9
30203	14MP8Y7C472N1UP	13.3	-0.4	8.1	3.7	2.2	26.9
30204	49MP8PJ4XW28LEU	13.0	3.0	6.2	1.4	3.3	26.9
30205	08MP8JIRH8EKIYJ	13.0	1.5	5.0	6.7	0.7	26.9
30206	14MP8KC1DRB43GJ	13.0	-0.4	10.3	1.4	2.6	26.9
30207	C5MP85TAM1XUYMZ	13.0	-0.4	7.7	5.9	0.7	26.9
30208	53MP88I66CZIAEZ	13.0	-0.4	4.3	4.8	5.2	26.9
30209	17MP88ILHFW3X3E	12.7	1.1	8.1	-0.6	5.6	26.9
30210	53MP8GCL3Q4EGGE	12.7	1.1	5.0	6.3	1.8	26.9
30211	34MP8ZD1WFQVT6I	12.6	1.5	7.3	4.8	0.7	26.9
30212	31MP8IS1MVEEKYH	12.6	1.5	6.2	4.8	1.8	26.9
30213	18MP8UBKSEMTJH3	12.6	1.5	6.2	4.0	2.6	26.9
30214	21MP87R5K1MNUBP	12.6	1.5	3.9	5.2	3.7	26.9
30215	03MP8CHWR82316C	12.6	1.1	9.2	1.4	2.6	26.9
30216	03MP8BABKVSNTUB	12.6	1.1	8.5	4.8	-0.1	26.9
30217	C5MP8J8PTGHQA6Q	12.6	-0.4	9.6	4.4	0.7	26.9
30218	22MP8GYJ8U6FBJH	12.6	-0.4	7.3	6.7	0.7	26.9
30219	03MP83YQB1NJ7BM	12.6	-0.8	8.9	5.5	0.7	26.9
30220	18MP8GGTPUA6U2N	12.3	1.5	11.6	1.5	0.0	26.9
30221	20MP8VHURTVZPQW	12.3	1.5	6.0	4.1	3.0	26.9
30222	C9MP8FMKDXJ2NR8	12.2	3.0	5.0	5.2	1.5	26.9
30223	03MP84DV5E1N5ZE	12.2	1.5	10.0	3.3	-0.1	26.9
30224	19MP8SQDS6KKGUN	12.2	1.5	9.6	-0.1	3.7	26.9
30225	19MP8IHDC1QAU8F	12.2	1.5	9.2	4.4	-0.4	26.9
30226	08MP8FUADQRLF7A	12.2	1.5	5.1	4.8	3.3	26.9
30227	18MP8U3BSM81RA6	12.2	0.0	12.6	2.5	-0.4	26.9
30228	02MP8BSRG4UXB8Z	12.2	0.0	9.6	2.5	2.6	26.9
30229	C5MP8DD5QUUD8DN	12.2	0.0	2.4	6.3	6.0	26.9
30230	20MP8RPQLR4TF4K	12.2	-0.4	9.6	3.7	1.8	26.9
30231	C5MP8MILMHGDX4	12.2	-0.4	4.7	7.1	3.3	26.9
30232	18MP8JPDSSBG116	11.8	1.5	7.3	4.5	1.8	26.9
30233	40MP8IRMV8MYWTM	11.8	1.5	6.2	3.3	4.1	26.9
30234	09MP8S4VZN754AT	11.8	1.1	5.5	4.8	3.7	26.9
30235	21MP8DNZZJQ37RT	11.8	0.0	9.2	4.8	1.1	26.9
30236	08MP8Y2XFE443WM	11.8	0.0	9.2	4.1	1.8	26.9
30237	30MP8Y25ZTIXQE6	11.8	0.0	7.7	3.3	4.1	26.9
30238	46MP88AJ42XXBUU	11.8	0.0	5.8	5.6	3.7	26.9
30239	21MP8EEKYUNQTYN	11.5	-0.4	6.5	8.2	1.1	26.9
30240	02MP8PK6DPI2D7Y	11.4	0.0	14.1	1.4	0.0	26.9
30241	20MP8Z4FLH2XS2S	11.4	0.0	8.1	1.4	6.0	26.9
30242	28MP8QVWRGUBE1I	11.1	1.5	5.8	5.9	2.6	26.9
30243	08MP8GIT6YANY4Y	11.1	0.0	11.5	2.1	2.2	26.9
30244	02MP8IAKB7ZS1NC	11.1	0.0	8.8	2.9	4.1	26.9
30245	23MP8BBN2BVAJ8C	11.1	-0.4	11.1	5.2	-0.1	26.9
30246	03MP8CUTLPI8CSG	11.0	0.0	7.7	4.1	4.1	26.9
30247	09MP84X2I3TFHAC	10.7	1.5	9.2	2.2	3.3	26.9
30248	14MP8IKBVSTNP3L	10.7	1.5	3.9	7.1	3.7	26.9
30249	18MP8I7MM2CR61M	10.7	1.1	6.2	6.3	2.6	26.9
30250	26MP8TDG21E6PUY	10.7	0.0	10.7	4.0	1.5	26.9
30251	31MP8LAEWGTMKTA	10.7	0.0	8.5	2.5	5.2	26.9
30252	46MP86QME7SIPQ6	10.7	-0.4	13.8	2.1	0.7	26.9

30253	30MP8IRBZ4SEFJM	10.4	1.5	5.4	2.9	6.7	26.9
30254	C5MP8BENBNKMNN2	10.3	1.5	8.5	2.1	4.5	26.9
30255	C9MP83AXJUV6X1U	10.3	0.0	11.1	5.5	0.0	26.9
30256	15MP85Y8WM7HNRR	10.3	0.0	7.3	6.7	2.6	26.9
30257	26MP8EX8GXQXGBE	10.3	0.0	5.8	6.7	4.1	26.9
30258	26MP8RFKXCR6E3I	10.3	-0.4	13.7	3.7	-0.4	26.9
30259	09MP8I3AKHYNK4M	10.3	-0.4	8.5	5.2	3.3	26.9
30260	53MP8TD1L4S8RI8	10.3	-0.4	6.6	6.3	4.1	26.9
30261	23MP81N2T1GQ66S	9.9	1.1	4.4	5.9	5.6	26.9
30262	20MP8B8B73RP2LS	9.6	3.0	10.7	4.4	-0.8	26.9
30263	03MP87QR3UVIBY4	9.6	0.0	11.1	2.9	3.3	26.9
30264	03MP8TDGI655QTA	9.6	-0.4	9.2	7.8	0.7	26.9
30265	20MP8XQV3JRJ6JN	9.6	-0.4	5.4	6.7	5.6	26.9
30266	27MP8FLAU4CVYQP	9.5	1.5	11.1	3.7	1.1	26.9
30267	11MP8QFWTYDGPU1	9.2	0.0	10.7	4.8	2.2	26.9
30268	C6MP8XNCS1NCGQU	9.2	0.0	9.2	2.5	6.0	26.9
30269	27MP8PY6D5I2RL8	9.2	-0.4	12.6	4.8	0.7	26.9
30270	49MP8KDJ7PKXLN2	8.8	0.0	12.2	6.0	-0.1	26.9
30271	04MP8P1VDQVHA1U	8.8	0.0	8.9	6.3	2.9	26.9
30272	40MP85YR4CRQIFZ	8.8	-0.4	12.6	4.4	1.5	26.9
30273	08MP8FQMJGX5BA2	8.8	-0.4	9.2	8.2	1.1	26.9
30274	09MP8KFTDV325JF	8.4	1.5	11.5	5.2	0.3	26.9
30275	27MP8X7KX156JEN	8.4	-0.4	11.8	3.0	4.1	26.9
30276	19MP8865725WMY Y	8.1	0.0	6.2	8.9	3.7	26.9
30277	27MP87DBAFTL7B4	8.1	-0.4	9.2	8.2	1.8	26.9
30278	31MP8DRQ6HAPST4	8.0	0.0	15.3	2.5	1.1	26.9
30279	18MP8IMYJF4M48L	8.0	-0.4	16.4	0.3	2.6	26.9
30280	08MP8MRH31JKC6Z	7.7	0.0	11.1	2.9	5.2	26.9
30281	49MP8PIFZCPXDQG	7.7	-0.4	13.4	3.6	2.6	26.9
30282	18MP8HRENF5EHGL	7.7	-0.4	12.6	2.5	4.5	26.9
30283	20MP8NBBGYFRPWS	7.4	3.0	5.4	8.9	2.2	26.9
30284	10MP8SWLVX72PV7	7.4	0.0	8.8	7.4	3.3	26.9
30285	14MP8ATH2C8N7TH	7.3	1.5	13.4	5.9	-1.2	26.9
30286	20MP85HH5FKYKV6	7.3	1.5	9.6	8.2	0.3	26.9
30287	02MP84AXG6PB5HC	7.3	-0.4	9.6	6.3	4.1	26.9
30288	03MP8IF5W2HPIG5	7.0	-0.8	13.0	4.4	3.3	26.9
30289	C5MP8NX2ANFUECC	6.9	1.5	9.6	4.8	4.1	26.9
30290	08MP8P4QTMDEVYZD	6.9	0.0	13.8	3.6	2.6	26.9
30291	23MP8KX21S42P1X	6.1	1.5	14.5	4.8	0.0	26.9
30292	19MP82F6W5VS7A1	5.4	0.0	9.6	7.8	4.1	26.9
30293	15MP8FQT56SIH1A	3.9	0.0	10.3	9.7	3.0	26.9
30294	30MP8GZB46H2QK7	2.1	0.0	8.8	14.6	1.4	26.9
30295	46MP83UGZWY21E4	20.9	-0.8	0.5	4.0	2.2	26.8
30296	02MP8IYHFLDQJ6Y	19.8	3.0	1.0	1.5	1.5	26.8
30297	15MP85DSD31KQGJ	19.4	-0.4	1.6	2.9	3.3	26.8
30298	15MP8XFFYTJ54FM	19.0	1.5	2.0	1.0	3.3	26.8
30299	46MP8QL4RBBD3S5	19.0	-0.4	3.1	4.8	0.3	26.8
30300	10MP8FPG3HVVJNV	19.0	-0.4	2.4	0.2	5.6	26.8
30301	26MP8GNMAXWX3GJ	18.6	1.1	8.8	-2.0	0.3	26.8
30302	55MP8MDCTVI5LAW	18.3	1.5	7.1	0.7	-0.8	26.8
30303	C9MP8T6BJH2I4RS	17.9	1.1	3.9	2.5	1.4	26.8
30304	23MP8DRZ8LJ2KLC	17.9	-0.8	7.7	1.3	0.7	26.8
30305	C7MP83GTNWSWC1H	17.5	1.5	2.8	2.5	2.5	26.8
30306	03MP8Y4UPMU5CIG	17.5	0.0	6.5	1.0	1.8	26.8
30307	21MP8MC1IVYBNW4	17.5	0.0	5.4	4.0	-0.1	26.8
30308	55MP8QB7R88Q3X7	17.5	-0.4	7.3	4.0	-1.6	26.8
30309	03MP8I31YJJQMWD	17.5	-0.4	6.2	-0.2	3.7	26.8
30310	26MP8PSHEXWT5F8	17.5	-0.4	3.1	4.4	2.2	26.8
30311	18MP8M48UAGZTPD	17.5	-0.8	8.8	1.3	0.0	26.8

30312	02MP8SN8L5PADTK	17.5	-0.8	4.6	2.5	3.0	26.8
30313	15MP872A66GWKWJ	17.1	1.5	5.4	3.6	-0.8	26.8
30314	19MP8T3DH3LEWPK	16.7	1.1	9.2	1.0	-1.2	26.8
30315	C8MP8EPC63YPXJS	16.7	0.0	6.2	2.1	1.8	26.8
30316	27MP88T7Z4VLBU2	16.7	-0.4	8.5	1.0	1.0	26.8
30317	22MP8AN18XGI7GV	16.0	1.1	3.9	2.9	2.9	26.8
30318	02MP8USUUAL6PEN	16.0	-0.4	6.9	0.6	3.7	26.8
30319	24MP84CJIP14DA3	16.0	-0.4	2.4	3.6	5.2	26.8
30320	02MP8W3TAXAP3E3	15.7	0.0	4.4	5.6	1.1	26.8
30321	27MP8EIVCQYZCQR	15.6	1.5	3.9	6.3	-0.5	26.8
30322	08MP83EI32GK8Y2	15.6	1.1	7.3	1.4	1.4	26.8
30323	31MP8ZDHL3CCVQA	15.6	0.0	5.4	4.0	1.8	26.8
30324	33MP8MQ538WBG2	15.6	-0.4	3.9	5.5	2.2	26.8
30325	30MP83IR2CDQ1UW	15.6	-0.8	6.5	2.9	2.6	26.8
30326	02MP8SFX5MMB88Z	15.6	-0.8	3.9	3.7	4.4	26.8
30327	26MP8XD1M1TXTDE	15.2	3.0	6.9	1.7	0.0	26.8
30328	40MP8FTNN1KBAY4	15.2	1.5	2.4	2.9	4.8	26.8
30329	23MP8EC4EDTX2M8	15.2	0.0	12.2	-1.3	0.7	26.8
30330	02MP8E5JW47SXG1	15.2	0.0	10.7	0.2	0.7	26.8
30331	C6MP8N1LXVSWMD8	15.2	-0.4	9.9	1.8	0.3	26.8
30332	21MP8YRFEUBJQ5K	15.2	-0.4	3.9	6.7	1.4	26.8
30333	17MP8G7A88SF3RH	14.8	0.0	8.1	4.0	-0.1	26.8
30334	26MP8TW4XXE6LM1	14.8	-0.4	9.6	2.1	0.7	26.8
30335	40MP81XUXQNKPIL	14.8	-0.4	3.9	6.3	2.2	26.8
30336	31MP8GZDG6U1KVX	14.8	-0.8	5.4	5.2	2.2	26.8
30337	08MP8JCCQVGHPZZ	14.5	1.5	8.6	2.6	-0.4	26.8
30338	26MP8G87MZBIB2Q	14.5	0.0	6.9	2.1	3.3	26.8
30339	09MP8J5L1Q2IFFF	14.5	0.0	6.9	1.7	3.7	26.8
30340	26MP8772ET57RUP	14.5	0.0	6.5	6.3	-0.5	26.8
30341	19MP82BJ6JCI5HJ	14.1	3.0	8.8	1.7	-0.8	26.8
30342	03MP8RZD6SRUQRX	14.1	1.5	1.6	4.8	4.8	26.8
30343	40MP8X5WWKA2L5U	14.1	0.0	10.3	1.3	1.1	26.8
30344	10MP83EBTKCFCPJ	14.1	0.0	6.6	3.6	2.5	26.8
30345	01MP8YIUATCA11P	14.1	0.0	3.5	2.1	7.1	26.8
30346	40MP85WTCEV67IY	14.1	-0.4	6.6	7.4	-0.9	26.8
30347	49MP8X18KDANMHY	13.8	0.0	8.6	5.2	-0.8	26.8
30348	10MP8BSAHXZ46LH	13.7	1.1	7.3	1.4	3.3	26.8
30349	28MP8WMTR5SBC5L	13.7	0.0	9.2	5.1	-1.2	26.8
30350	18MP818ZEWU8KH8	13.7	0.0	3.1	7.0	3.0	26.8
30351	27MP8QIIIX1EWY6	13.7	-0.4	7.3	2.1	4.1	26.8
30352	02MP87LQ3XNY6RP	13.4	-0.4	4.8	7.5	1.5	26.8
30353	49MP8NZXP11L2EI	13.3	1.5	9.2	2.5	0.3	26.8
30354	31MP8Q2QZWS5147	13.3	1.5	3.9	2.9	5.2	26.8
30355	03MP86WVJ7QATPA	13.3	1.1	7.0	2.5	2.9	26.8
30356	31MP8VD1ERIG7KG	12.9	3.0	8.0	0.0	2.9	26.8
30357	03MP8KIMGDGKWBD	12.9	1.1	6.9	1.8	4.1	26.8
30358	09MP8Q8XAZM5IPZ	12.6	0.0	6.9	5.5	1.8	26.8
30359	01MP85MV8DIZ3SN	12.6	-0.4	11.1	3.2	0.3	26.8
30360	10MP8ZM8TBHVX46	12.6	-0.4	7.3	4.0	3.3	26.8
30361	20MP8XIBS3KFMFM	12.2	1.5	6.9	5.9	0.3	26.8
30362	02MP8Y5SQ77UEIM	12.2	1.5	6.5	3.6	3.0	26.8
30363	26MP8A7MPW2WH1Q	12.2	1.1	10.7	2.1	0.7	26.8
30364	22MP8U6563M6D8L	12.2	1.1	6.5	4.1	2.9	26.8
30365	33MP8ZN2Z36QWK7	12.2	0.0	7.3	2.5	4.8	26.8
30366	28MP86ISXUUVRRP	12.2	-0.4	9.2	5.5	0.3	26.8
30367	31MP8GQJMNDUJ6F	12.2	-0.4	8.8	1.0	5.2	26.8
30368	C6MP8XDLAG6SQKR	12.2	-0.4	3.5	8.2	3.3	26.8
30369	21MP8I4XIALB6EW	12.2	-0.8	6.9	6.3	2.2	26.8
30370	23MP8JLH1I57Z5P	11.8	3.0	6.2	3.6	2.2	26.8

30371	15MP8E8H243QRDE	11.8	1.5	10.0	2.9	0.6	26.8
30372	29MP83L47LIP8WS	11.8	1.1	8.1	5.5	0.3	26.8
30373	53MP8AQRBXMMDXT	11.8	1.1	7.7	3.6	2.6	26.8
30374	29MP8DIHCDKG8BX	11.8	0.0	5.4	5.9	3.7	26.8
30375	15MP81DHQHE1MKV	11.8	0.0	5.4	2.9	6.7	26.8
30376	C7MP8XA4LWPNAQQ	11.8	-0.4	7.7	5.9	1.8	26.8
30377	22MP8HYCYPBBKAT	11.8	-0.8	5.8	4.8	5.2	26.8
30378	31MP8LRE2NLYQVP	11.4	-0.4	10.3	3.3	2.2	26.8
30379	17MP8DMTEGCSJY8	11.1	-0.4	6.1	7.0	3.0	26.8
30380	C9MP843W6Q2WUDG	11.1	-0.4	3.1	8.9	4.1	26.8
30381	17MP8XCPPD2MQTE	10.7	1.1	6.9	6.3	1.8	26.8
30382	49MP8QN73QRD68H	10.7	0.0	6.9	5.5	3.7	26.8
30383	40MP8PJ4JZ7ZU7U	10.4	1.5	8.0	0.2	6.7	26.8
30384	20MP8IWTMGUAPA2	10.4	0.0	10.1	4.1	2.2	26.8
30385	30MP8P4J8VFQ6IF	10.3	1.5	7.3	4.4	3.3	26.8
30386	31MP8BHPQMDMBYN	10.3	1.5	7.3	4.4	3.3	26.8
30387	26MP8H2P7LGKHAE	10.3	0.0	13.0	1.7	1.8	26.8
30388	14MP8REAFQKN5WG	10.3	0.0	11.8	5.5	-0.8	26.8
30389	08MP87FAI84LJ5V	10.3	0.0	10.7	4.0	1.8	26.8
30390	26MP8ZXTSFBFTK8	10.3	0.0	10.3	3.6	2.6	26.8
30391	11MP8N7ABMQ2N6A	10.3	0.0	8.8	2.9	4.8	26.8
30392	18MP82QA5UAT4BH	10.3	0.0	8.4	4.0	4.1	26.8
30393	03MP87TX2MM7GG4	10.3	0.0	6.5	7.4	2.6	26.8
30394	18MP85LVRZYBXCQ	10.3	-0.4	8.8	7.4	0.7	26.8
30395	02MP8BPTYEMPL5TS	10.3	-0.8	9.2	5.9	2.2	26.8
30396	20MP87QU1HIFPE3	9.9	1.5	10.7	5.9	-1.2	26.8
30397	08MP8IHQWA7RBYH	9.9	1.5	8.1	7.8	-0.5	26.8
30398	20MP8SYR1V4I5DK	9.9	0.0	9.2	7.0	0.7	26.8
30399	31MP826YLBZRNCZ	9.9	0.0	8.8	6.3	1.8	26.8
30400	20MP8WFEWE336WQ	9.9	-0.4	7.7	9.7	-0.1	26.8
30401	31MP87BVVUTMPPN	9.9	-0.8	9.2	6.3	2.2	26.8
30402	C6MP8P8WBNQ2YPQ	9.6	-0.8	12.2	7.4	-1.6	26.8
30403	20MP8TA6BMUFVM3	9.5	1.5	5.4	8.2	2.2	26.8
30404	C5MP8171FBIVBIV	9.5	-0.8	10.3	6.3	1.5	26.8
30405	02MP8XF1VHPCDPI	9.2	-0.8	14.1	2.1	2.2	26.8
30406	53MP8K7A23QRGEG	8.9	0.0	4.6	6.6	6.7	26.8
30407	53MP88PGBD27PJR	8.8	0.0	9.2	7.4	1.4	26.8
30408	46MP826UF4IRLPC	8.8	-0.4	9.6	5.5	3.3	26.8
30409	24MP86YXRBHMYHW	8.4	0.0	13.0	4.0	1.4	26.8
30410	17MP8ZSV3RP46XR	8.4	0.0	13.0	1.7	3.7	26.8
30411	22MP8CMTWUYCHBS	8.4	0.0	11.8	4.0	2.6	26.8
30412	20MP8FF17KQ5QBH	8.4	0.0	9.2	2.5	6.7	26.8
30413	49MP851Z24EPEF1	8.4	-0.4	7.7	7.8	3.3	26.8
30414	20MP8F73VJLZ464	7.7	-0.4	11.8	5.9	1.8	26.8
30415	C6MP81KJY3XYIMQ	7.3	1.5	6.2	7.0	4.8	26.8
30416	30MP8BHCDQGK8GZ	6.6	1.1	11.1	7.0	1.0	26.8
30417	53MP8P3GZBLXLPL	6.6	-0.8	9.2	8.5	3.3	26.8
30418	18MP8BEKE6PDB2H	6.5	1.5	12.2	4.8	1.8	26.8
30419	20MP8IC4M3E1JYI	6.5	1.1	8.8	5.2	5.2	26.8
30420	09MP8XKSDH22DFQ	6.5	0.0	11.1	5.5	3.7	26.8
30421	24MP8RXGBI224BJ	6.5	-0.4	10.7	4.8	5.2	26.8
30422	18MP8HHZN3HCP61	6.5	-0.8	9.6	5.5	6.0	26.8
30423	24MP8A5F7CTIJQD	6.1	-0.4	11.9	5.9	3.3	26.8
30424	18MP8IAXDYZJL2H	5.7	-0.4	12.6	7.8	1.1	26.8
30425	24MP8WYC RTPHVIE	5.4	0.0	8.4	11.6	1.4	26.8
30426	28MP8Q4T122H4HD	4.6	0.0	15.3	3.2	3.7	26.8
30427	17MP8367T5XPCY7	4.6	-0.4	14.1	7.8	0.7	26.8
30428	02MP8Q4I7PXX1S2	4.4	0.0	11.9	10.5	0.0	26.8
30429	18MP8GQSP3ITAWI	2.6	1.5	14.5	8.2	0.0	26.8

30430	26MP8TE7NKCJAP3	21.7	0.0	2.1	1.4	1.5	26.7
30431	09MP8X21FD3LZLW	20.5	1.1	1.2	2.5	1.4	26.7
30432	02MP8BUERBWTPGA	19.0	1.5	5.0	-0.2	1.4	26.7
30433	27MP8QBKXA5GGTV	19.0	-0.4	2.0	1.3	4.8	26.7
30434	53MP8E4TLSCARNF	19.0	-0.8	11.1	-2.1	-0.5	26.7
30435	26MP8SJZF15ZCN1	19.0	-0.8	1.2	7.8	-0.5	26.7
30436	24MP871BXCA4BSV	18.6	3.0	2.0	0.2	2.9	26.7
30437	31MP8R3FDE1K38Q	18.6	1.5	2.3	0.6	3.7	26.7
30438	15MP8GRIMAD7FDG	18.3	0.0	2.1	5.2	1.1	26.7
30439	C5MP8VIDHQU5PZ7	17.9	0.0	5.9	1.8	1.1	26.7
30440	01MP8R38CXDYJBD	17.1	1.1	5.0	2.1	1.4	26.7
30441	24MP84A45DR4YXQ	17.1	0.0	6.1	0.2	3.3	26.7
30442	24MP87KCKFVCAVJ	17.1	-0.8	1.6	3.6	5.2	26.7
30443	53MP8KAQAV4XB3A	16.7	1.1	4.3	1.7	2.9	26.7
30444	19MP84ZBTGH4DE3	16.7	1.1	1.5	3.3	4.1	26.7
30445	04MP8ZRJGBQUWQY	16.7	-0.4	5.4	-1.7	6.7	26.7
30446	C9MP831A8BEQCH1	16.4	0.0	4.8	4.8	0.7	26.7
30447	17MP8CFWARB3MLW	16.0	-0.4	7.4	1.1	2.6	26.7
30448	17MP84PERLQ3XRV	15.6	0.0	2.9	6.0	2.2	26.7
30449	30MP8S36ILHMEI1	15.6	-0.8	6.1	2.5	3.3	26.7
30450	C7MP82PXWY84K8C	15.3	1.5	2.1	4.5	3.3	26.7
30451	18MP8T1W2ZIK38A	15.3	0.0	8.1	1.8	1.5	26.7
30452	26MP8BV5DFRTS2V	15.2	3.0	4.2	2.1	2.2	26.7
30453	C6MP8ND6YIQFX2E	15.2	1.1	8.4	0.2	1.8	26.7
30454	10MP8XDWBPEKKCQ	15.2	0.0	6.7	4.1	0.7	26.7
30455	02MP8YQUA48851D	15.2	-0.8	9.9	1.4	1.0	26.7
30456	01MP8HZZ5FPADYM	14.9	1.5	2.9	3.7	3.7	26.7
30457	26MP8X3FV4EAX47	14.9	1.5	2.5	5.6	2.2	26.7
30458	26MP883UBH37KMP	14.8	0.0	3.9	3.6	4.4	26.7
30459	10MP8MKELDPDX38	14.8	-0.4	2.7	4.0	5.6	26.7
30460	15MP81WY6MGRBGW	14.8	-0.8	5.4	2.5	4.8	26.7
30461	17MP8SLQ22T4AX1	14.6	-0.4	10.0	1.4	1.1	26.7
30462	15MP88DL5NUX6V4	14.5	3.0	5.1	4.1	0.0	26.7
30463	10MP8GQ5IECA64Z	14.5	1.1	8.8	1.3	1.0	26.7
30464	26MP8AGGXHAV7JJ	14.5	0.0	8.1	4.1	0.0	26.7
30465	22MP8N5TPJ3M6DD	14.5	0.0	7.0	2.2	3.0	26.7
30466	26MP8WWXSFFU2K3	14.1	1.5	9.7	1.5	-0.1	26.7
30467	28MP88W1DHS4CZQ	14.1	1.5	7.1	1.4	2.6	26.7
30468	34MP8HM84NAJWXS	14.1	-0.4	8.4	4.7	-0.1	26.7
30469	26MP8LJHTNM128	13.8	1.1	6.2	1.5	4.1	26.7
30470	29MP8SAPPR3TIDC	13.8	0.0	11.5	0.3	1.1	26.7
30471	18MP8BPJQE2MIRH	13.8	-0.8	8.5	3.7	1.5	26.7
30472	26MP8IV88HTGH1E	13.7	1.1	6.9	5.5	-0.5	26.7
30473	49MP8762AILDDK6	13.7	1.1	6.5	0.2	5.2	26.7
30474	20MP8B1BCUSQBGD	13.4	1.5	4.0	5.2	2.6	26.7
30475	C7MP8KQHC1VD36E	13.4	0.0	5.1	7.1	1.1	26.7
30476	26MP8Q6ERH25FPC	13.3	3.0	5.0	3.6	1.8	26.7
30477	C6MP8IKM12J8VWP	13.3	1.5	5.0	2.1	4.8	26.7
30478	18MP8FRW4L3RSFA	13.3	1.1	8.0	1.3	3.0	26.7
30479	27MP8JXQ5G1ULHN	13.3	1.1	5.0	5.9	1.4	26.7
30480	09MP8N8MSLSPPZM	13.3	-0.4	8.8	3.2	1.8	26.7
30481	03MP8JR2DHH1KRW	13.3	-0.4	8.0	3.6	2.2	26.7
30482	08MP8BYRC6X3F63	13.3	-0.8	10.7	0.2	3.3	26.7
30483	02MP84LB5TW4M3S	13.0	1.5	4.4	3.7	4.1	26.7
30484	17MP8B4QPPZN8Y3	13.0	0.0	10.4	2.2	1.1	26.7
30485	15MP83AE5HDHLKQ	12.9	0.0	8.8	3.2	1.8	26.7
30486	02MP8KXLKZMCMF3	12.9	0.0	6.1	3.2	4.5	26.7
30487	10MP8R1H86L4UR8	12.6	0.0	4.4	5.6	4.1	26.7
30488	C6MP8AYM4PZEB7C	12.6	0.0	3.7	6.3	4.1	26.7

30489	53MP8PD1KASX2NS	12.6	0.0	3.7	6.3	4.1	26.7
30490	15MP8P4AM76AUFZ	12.3	0.0	6.2	5.2	3.0	26.7
30491	26MP8XB5G318LB3	12.2	1.5	1.2	7.0	4.8	26.7
30492	30MP8T7ZFQLLLX7	12.2	1.1	1.2	7.8	4.4	26.7
30493	28MP88NQBSYKTC3	11.9	0.0	14.1	0.7	0.0	26.7
30494	28MP8DBFM5UTXWV	11.9	-0.8	10.0	4.1	1.5	26.7
30495	08MP8D4VMB36WNQ	11.8	1.5	6.5	4.0	2.9	26.7
30496	15MP8MAH3EK8YZG	11.8	1.1	8.8	1.7	3.3	26.7
30497	15MP822AC25NBZX	11.8	1.1	8.6	6.0	-0.8	26.7
30498	11MP85HEL753TJD	11.8	1.1	8.0	4.0	1.8	26.7
30499	40MP85PWVDD43PU	11.8	0.0	6.5	7.0	1.4	26.7
30500	23MP8MB5A5AAPGS	11.5	0.0	11.9	1.8	1.5	26.7
30501	29MP81TVP2D76YD	11.5	0.0	10.4	5.2	-0.4	26.7
30502	04MP84RJFQH62AT	11.5	-0.4	7.8	5.2	2.6	26.7
30503	C7MP874L47W24LL	11.4	1.1	11.1	2.1	1.0	26.7
30504	20MP8LXK17ACG5A	11.4	0.0	9.9	3.2	2.2	26.7
30505	49MP82AUXWMCS8G	11.4	0.0	8.4	3.2	3.7	26.7
30506	18MP8HVV5GRPUQ4	11.4	-0.8	10.7	7.4	-2.0	26.7
30507	04MP82LIRN3IU34	11.1	0.0	10.0	5.6	0.0	26.7
30508	11MP8GSGJ8FRDGY	11.1	0.0	7.8	3.7	4.1	26.7
30509	08MP8L8QH61SW6H	11.1	0.0	5.5	6.0	4.1	26.7
30510	09MP8TZS5YLUPJ	11.0	1.1	4.2	10.4	0.0	26.7
30511	49MP8XU51HLACWZ	11.0	0.0	10.7	1.7	3.3	26.7
30512	C8MP8LI5NNTV83W	10.8	3.0	11.1	2.6	-0.8	26.7
30513	18MP8IVKDZTPS2D	10.8	0.0	7.7	8.2	0.0	26.7
30514	49MP85BYLKK1C4Y	10.7	0.0	10.8	5.2	0.0	26.7
30515	46MP8JZR2HM45IG	10.4	1.1	6.3	7.4	1.5	26.7
30516	20MP8ANY5HPWLNX	10.4	-0.4	8.9	6.7	1.1	26.7
30517	09MP8CAN5A3C5MB	10.3	-0.4	9.3	4.5	3.0	26.7
30518	20MP8MV44T146SW	10.1	-0.4	11.9	4.0	1.1	26.7
30519	33MP8U8IYHKNA2	10.0	0.0	7.7	6.0	3.0	26.7
30520	24MP8B8AEJ32JTD	9.9	3.0	6.5	4.0	3.3	26.7
30521	24MP8E1K5A6X5HS	9.9	1.1	10.3	2.5	2.9	26.7
30522	19MP8T7M8UJACEQ	9.9	1.1	10.3	2.1	3.3	26.7
30523	22MP8Z578B6KZXY	9.9	0.0	6.5	7.0	3.3	26.7
30524	20MP8RR6CP6A2L8	9.9	-0.4	8.0	7.0	2.2	26.7
30525	14MP8HV3ZMFK1TD	9.6	0.0	10.4	7.1	-0.4	26.7
30526	C6MP8UEHA1QJYZ1	9.5	-0.8	11.8	2.5	3.7	26.7
30527	49MP8QKKEGLENXL	9.5	-0.8	9.9	8.5	-0.4	26.7
30528	26MP8RBPHKJFGCQ	8.9	-0.4	13.0	3.7	1.5	26.7
30529	02MP8STGBQG4148	8.9	-0.4	11.9	6.7	-0.4	26.7
30530	18MP8LZJZJTU1PB	8.0	3.0	9.2	3.6	2.9	26.7
30531	22MP81BRY3CHT7H	8.0	0.0	10.3	3.6	4.8	26.7
30532	08MP8621SZ81334	8.0	0.0	9.9	7.0	1.8	26.7
30533	02MP8LVZ6BZ1FT1	8.0	-0.8	10.7	5.5	3.3	26.7
30534	55MP8ZIBBGW37D8	7.8	0.0	14.2	2.5	2.2	26.7
30535	40MP8J4ABLJP5LN	7.8	0.0	7.3	7.1	4.5	26.7
30536	01MP8QNRMC5IJNI	7.8	0.0	3.6	13.1	2.2	26.7
30537	21MP8U2L2ITDA26	7.8	-0.4	13.8	6.3	-0.8	26.7
30538	53MP8WJI1QW5RG2	7.6	1.1	8.8	5.9	3.3	26.7
30539	17MP8WRHLJF5R2N	7.2	-0.8	5.8	5.9	8.6	26.7
30540	53MP8URUXRKDWHZ	7.0	3.0	10.8	1.8	4.1	26.7
30541	31MP8UABFNLB3IR	6.5	3.0	10.7	4.7	1.8	26.7
30542	C5MP81M1QIHSUFV	6.5	1.1	13.7	4.7	0.7	26.7
30543	02MP8V1SFBK5M6E	6.1	1.1	11.8	4.0	3.7	26.7
30544	02MP8DHUJ6RRI1Z	4.0	3.0	9.7	6.3	3.7	26.7
30545	22MP8KUK5D7PTH5	2.7	-0.4	8.0	8.9	7.5	26.7
30546	20MP8CT1DS3WL12	19.8	0.0	4.7	3.7	-1.6	26.6
30547	14MP82GWLBFEYNN	19.8	-0.4	2.8	3.3	1.1	26.6

30548	39MP8REJDFI21TA	19.0	1.1	-2.1	3.0	5.6	26.6
30549	26MP8WEC3IEXBEB	19.0	-0.8	4.6	-0.6	4.4	26.6
30550	C6MP8RRWV8EQQ48	18.6	1.1	4.6	-0.6	2.9	26.6
30551	C6MP88AG4REQ84Q	18.6	-0.4	1.4	6.3	0.7	26.6
30552	03MP81UXRNXAV7C	17.9	0.0	5.9	1.3	1.5	26.6
30553	21MP8NZ21BDP6PS	17.9	-0.8	5.1	3.7	0.7	26.6
30554	31MP8EK6Y2DQPLN	17.5	1.5	5.1	2.2	0.3	26.6
30555	29MP83UAYBGBFDX	17.5	0.0	4.4	1.0	3.7	26.6
30556	C5MP83ERUPSYFNN	17.5	0.0	3.6	4.8	0.7	26.6
30557	C6MP8D7H26MHBHJ	17.2	1.5	1.6	4.8	1.5	26.6
30558	26MP83AEBUAG87G	17.1	1.5	2.5	1.8	3.7	26.6
30559	28MP8CQ62Z7T6N1	17.1	1.5	2.5	1.8	3.7	26.6
30560	26MP8UVK5AXSBBV	17.1	1.1	6.1	3.6	-1.3	26.6
30561	31MP888A1A12A37	17.1	0.0	3.2	3.7	2.6	26.6
30562	10MP8Q6J4BT5T8M	17.1	-0.4	7.0	1.1	1.8	26.6
30563	40MP8HVES43QSH4	17.1	-0.8	-3.0	6.6	6.7	26.6
30564	49MP8XXBLS7UARB	16.8	1.1	5.4	3.3	0.0	26.6
30565	02MP8BCQ18G2JKL	16.8	0.0	7.3	2.9	-0.4	26.6
30566	C8MP8YWMYFIEZUQ	16.8	0.0	4.7	3.3	1.8	26.6
30567	34MP8A4NPI7N3W6	16.7	-0.8	3.1	3.2	4.4	26.6
30568	29MP8LM3AXM1KGH	16.4	0.0	7.0	2.9	0.3	26.6
30569	03MP8TA2S1GDAXR	16.4	0.0	6.6	4.4	-0.8	26.6
30570	26MP8IWQ2TYN4PU	16.4	0.0	6.2	-0.5	4.5	26.6
30571	53MP84HU5ELNQQ1	16.4	0.0	5.1	3.7	1.4	26.6
30572	02MP8I4YAUNSFUB	16.0	3.0	4.3	3.3	0.0	26.6
30573	15MP8KWBG41YM7R	16.0	3.0	3.2	3.7	0.7	26.6
30574	20MP85LGD1SVPU7	16.0	1.5	5.1	3.3	0.7	26.6
30575	02MP8R2PWXE2T3I	16.0	1.5	4.7	2.2	2.2	26.6
30576	27MP8ZY2M4GLK2E	16.0	0.0	5.5	6.7	-1.6	26.6
30577	15MP8P2P6E7C12Z	16.0	-0.4	8.5	1.0	1.5	26.6
30578	09MP87JP3M8MDLP	16.0	-0.4	5.5	2.2	3.3	26.6
30579	03MP8K8RUX1NJQS	15.6	1.5	5.5	0.7	3.3	26.6
30580	26MP86D8638FIQ6	15.6	1.5	3.6	3.7	2.2	26.6
30581	04MP8PYZL5MFNVR	15.6	0.0	6.6	6.0	-1.6	26.6
30582	26MP8DSR2KHTX4D	15.6	0.0	5.1	5.2	0.7	26.6
30583	26MP86U2EYRPINM	15.6	0.0	4.7	7.1	-0.8	26.6
30584	39MP811X36RQB38	15.3	0.0	9.6	2.1	-0.4	26.6
30585	26MP838NQCXHRFU	15.2	1.5	3.7	1.8	4.4	26.6
30586	C6MP8EKKUHB6P	15.2	1.5	1.3	6.0	2.6	26.6
30587	01MP83SGCHY3126	15.2	1.1	4.0	3.7	2.6	26.6
30588	28MP8BTMEW6AHE6	14.9	1.5	6.6	4.0	-0.4	26.6
30589	28MP8DUP3R1SWHQ	14.9	0.0	4.3	6.7	0.7	26.6
30590	31MP8MQEGU274CG	14.8	0.0	2.9	6.3	2.6	26.6
30591	22MP85LZ54BN5PY	14.5	1.5	6.6	2.2	1.8	26.6
30592	14MP8M4UQZ52MEJ	14.2	0.0	5.0	6.3	1.1	26.6
30593	18MP8RD47G3W8BM	14.1	1.5	8.8	-0.4	2.6	26.6
30594	53MP82FAQI4BC22	14.1	1.5	8.1	2.9	0.0	26.6
30595	49MP8FRKRQ1BQY8	14.1	0.0	8.5	4.1	-0.1	26.6
30596	02MP8XNKMKAYP24	14.1	0.0	8.1	3.3	1.1	26.6
30597	28MP8XJP6THVRUL	14.1	0.0	8.1	1.4	3.0	26.6
30598	03MP8SA3MRVEW7J	14.1	0.0	5.5	3.3	3.7	26.6
30599	31MP822PSC8PCB3	14.1	0.0	4.7	5.2	2.6	26.6
30600	20MP82QF2ZK3VFR	13.8	-0.4	7.7	3.7	1.8	26.6
30601	02MP8JJURV21LPR	13.7	0.0	10.7	2.2	0.0	26.6
30602	49MP82PGJRGDJ7L	13.7	0.0	10.0	2.9	0.0	26.6
30603	19MP8V1PTK2H35Y	13.7	0.0	8.8	1.1	3.0	26.6
30604	18MP8AYBLTHI6LC	13.7	0.0	7.8	2.5	2.6	26.6
30605	02MP8UKD4QUMJHG	13.7	0.0	6.2	3.7	3.0	26.6
30606	53MP8NP5NBG8VQQ	13.7	-0.4	6.1	6.6	0.6	26.6

30607	18MP87CIFJSP4QL	13.4	1.1	7.0	5.9	-0.8	26.6
30608	19MP8CRRP15NA2Q	13.4	0.0	6.2	4.8	2.2	26.6
30609	28MP8TCVPBPAXYB	13.4	0.0	5.8	5.2	2.2	26.6
30610	14MP8UMDFWFLGDT	13.4	-0.4	13.0	-0.9	1.5	26.6
30611	02MP8WPDF2UJ4KA	13.3	3.0	8.4	-0.6	2.5	26.6
30612	53MP8YCZ2XKKJ2S	13.3	1.1	4.6	2.8	4.8	26.6
30613	30MP86ZIHMU24AV	13.0	1.5	6.9	5.2	0.0	26.6
30614	53MP8P3ZBCYKNRR	13.0	0.0	8.8	3.7	1.1	26.6
30615	04MP8CSBUBWIZI	13.0	0.0	4.7	6.3	2.6	26.6
30616	19MP8YHSSA775JT	13.0	-0.8	8.1	3.7	2.6	26.6
30617	40MP83TANXGB44Q	12.9	1.1	9.9	3.6	-0.9	26.6
30618	46MP8CEFUKQCF4B	12.9	-0.4	2.7	8.9	2.5	26.6
30619	02MP8PQRXUWCSJG	12.6	1.5	10.4	1.4	0.7	26.6
30620	10MP8MXDG3LEHE1	12.6	0.0	8.9	3.3	1.8	26.6
30621	10MP8M5MDE3L2PT	12.6	0.0	8.5	5.9	-0.4	26.6
30622	03MP81NVLTZL4YN	12.6	-0.4	10.7	3.7	0.0	26.6
30623	03MP8ZW3JKIMGCE	12.6	-0.4	8.5	5.2	0.7	26.6
30624	26MP8EIZ3XVXEYN	12.2	3.0	5.5	2.2	3.7	26.6
30625	03MP88N4PQMA2MF	12.2	1.5	8.1	6.0	-1.2	26.6
30626	26MP87FNR5RNECG	12.2	1.5	7.3	4.1	1.5	26.6
30627	53MP8G11PNGKIP8	12.2	1.1	8.5	3.3	1.5	26.6
30628	17MP8KNJQ3Q28XV	12.2	0.0	11.1	1.8	1.5	26.6
30629	55MP87YCFSUAYBS	12.2	0.0	9.6	4.8	0.0	26.6
30630	15MP84N8EZ8N4GA	12.2	0.0	8.5	4.1	1.8	26.6
30631	53MP88VEFPYV5AM	12.2	0.0	4.3	7.5	2.6	26.6
30632	26MP865B1EWH8ST	12.2	-0.4	10.4	3.3	1.1	26.6
30633	55MP8ZY52I7L1W6	12.2	-0.4	4.4	5.2	5.2	26.6
30634	28MP8LT5AJRS3IQ	12.2	-0.4	2.8	10.5	1.5	26.6
30635	02MP8ZBCKKK7QMI	11.9	0.0	9.6	4.0	1.1	26.6
30636	31MP8JPNMSFRQ8K	11.9	0.0	5.8	3.7	5.2	26.6
30637	46MP8CTVR674GFG	11.8	-0.4	9.7	2.2	3.3	26.6
30638	10MP82BIJHFF1KB	11.8	-0.4	8.5	7.5	-0.8	26.6
30639	27MP8BLHUHPRXET	11.5	0.0	10.7	3.3	1.1	26.6
30640	53MP818YH6HF7CD	11.5	0.0	9.6	4.8	0.7	26.6
30641	08MP8RDESTZQVB6	11.5	0.0	8.1	5.9	1.1	26.6
30642	04MP8ESYYPEP6RT	11.5	0.0	8.1	2.5	4.5	26.6
30643	19MP82NS4EXWHK7	11.5	0.0	5.8	6.7	2.6	26.6
30644	18MP8KZCBQG5ES1	11.5	0.0	5.1	3.7	6.3	26.6
30645	28MP8YDD8X3MWF6	11.2	0.0	7.3	5.5	2.6	26.6
30646	19MP8YQ1PMRMLES	11.1	1.5	11.9	1.4	0.7	26.6
30647	30MP85WYNUEBLQU	11.1	0.0	11.9	1.0	2.6	26.6
30648	08MP8VH34W55CUI	11.1	0.0	8.5	4.4	2.6	26.6
30649	08MP8ACHRZS4144	11.1	0.0	6.6	5.9	3.0	26.6
30650	04MP87VGVTLFA81	11.1	-0.4	11.5	4.4	0.0	26.6
30651	22MP83IDDP8PAT	11.1	-0.4	11.2	0.6	4.1	26.6
30652	26MP8RXA7NIIPPM	11.1	-0.4	10.4	4.8	0.7	26.6
30653	18MP8XFWXLUJB27	11.1	-0.4	8.1	6.7	1.1	26.6
30654	15MP8626UB54VTU	11.0	-0.4	6.9	4.7	4.4	26.6
30655	15MP8B6FW16K1TE	10.7	1.5	10.7	3.7	0.0	26.6
30656	08MP8E5AAGJEED7	10.7	-0.4	9.6	3.7	3.0	26.6
30657	03MP8CLATDJ2HM8	10.4	1.5	9.2	5.2	0.3	26.6
30658	26MP8AIRX4V8WTF	10.4	0.0	7.3	7.8	1.1	26.6
30659	C5MP8GPH83Y3R3A	10.3	3.0	2.6	7.4	3.3	26.6
30660	09MP82KH3PDSWC5	10.3	1.5	8.5	4.8	1.5	26.6
30661	26MP8UC18C5PHIE	10.3	0.0	10.0	7.1	-0.8	26.6
30662	02MP8NZM7TZUKHD	10.3	-0.4	13.8	2.9	0.0	26.6
30663	03MP84J7WCWMAIM	10.0	1.1	10.0	3.3	2.2	26.6
30664	15MP8DBJBTJRBB1	9.9	1.1	7.8	5.2	2.6	26.6
30665	26MP85LVBGH85NT	9.9	1.1	6.1	6.6	2.9	26.6

30666	29MP8KR24AQVNI2	9.9	-0.8	11.2	3.7	2.6	26.6
30667	26MP8SRYS4VACKT	9.6	1.5	7.4	7.8	0.3	26.6
30668	18MP8Q8XUQCRFBQ	9.6	0.0	11.5	5.5	0.0	26.6
30669	18MP81JKZQJ47Q1	9.6	0.0	11.5	5.5	0.0	26.6
30670	02MP85MC2Z1PVHL	9.6	0.0	9.2	5.2	2.6	26.6
30671	33MP8SFWJEP573Q	9.6	0.0	8.9	5.5	2.6	26.6
30672	24MP8BPPS76EFSQ	9.6	0.0	8.1	5.2	3.7	26.6
30673	23MP81X8LB7FK2D	9.6	0.0	7.0	6.3	3.7	26.6
30674	23MP8ZS3UGCC3XS	9.5	1.1	4.2	9.3	2.5	26.6
30675	08MP8KK3NQ85AGS	9.3	-0.8	10.7	2.9	4.5	26.6
30676	28MP8DI3D81647N	9.2	0.0	8.1	7.8	1.5	26.6
30677	03MP8L6UL852TLB	9.2	-0.4	8.5	3.3	6.0	26.6
30678	26MP8QGKV3I3HM5	8.9	1.5	10.0	4.0	2.2	26.6
30679	C8MP8ZXUYLRLKQ5	8.8	1.5	15.6	0.7	0.0	26.6
30680	10MP8PHJFLHAQC3	8.8	0.0	13.8	2.9	1.1	26.6
30681	23MP8GFRWKVH5V6	8.8	0.0	11.1	7.1	-0.4	26.6
30682	15MP8DPAPVS3VBF	8.5	0.0	16.0	2.5	-0.4	26.6
30683	20MP82ASMWZ8UYG	8.4	3.0	8.5	4.1	2.6	26.6
30684	28MP8Q2PV7XAU78	8.4	1.5	13.4	2.6	0.7	26.6
30685	22MP8J675EDK22I	8.1	1.1	2.5	7.8	7.1	26.6
30686	26MP884IGBZCFQA	8.1	0.0	9.2	9.3	0.0	26.6
30687	18MP8GYK1FCCUIM	8.1	0.0	5.9	8.9	3.7	26.6
30688	26MP8M7ARGFVS5J	8.1	-0.4	10.8	4.4	3.7	26.6
30689	26MP8GJ7LV43AN8	8.0	1.1	11.8	1.3	4.4	26.6
30690	C7MP8A8NDY3DNKM	7.8	1.5	4.7	8.9	3.7	26.6
30691	03MP8NUKYGMRK3H	7.0	1.5	9.2	7.8	1.1	26.6
30692	20MP8FE7DQLGDYG	6.2	0.0	15.3	4.0	1.1	26.6
30693	22MP8NCBUPG6FYP	5.9	0.0	11.5	7.4	1.8	26.6
30694	18MP8H2TY25IN6X	4.3	0.0	12.6	9.7	0.0	26.6
30695	14MP84B1LA3W8IQ	4.2	0.0	13.8	7.1	1.5	26.6
30696	C6MP84PNDJYFBIC	22.4	-0.8	3.9	-0.5	1.5	26.5
30697	15MP8Z2C8MMR8TP	19.8	-0.4	3.5	2.9	0.7	26.5
30698	04MP8DY385DZL1J	19.4	1.5	2.4	1.0	2.2	26.5
30699	09MP8QCJMV3WDXM	19.4	1.1	5.8	-2.0	2.2	26.5
30700	23MP8WQ6TIFQK6K	19.4	0.0	8.1	-1.3	0.3	26.5
30701	53MP8JMWRABFW6A	19.4	-0.4	6.2	1.0	0.3	26.5
30702	15MP8UJ58V334QK	19.0	1.1	3.2	4.1	-0.9	26.5
30703	04MP8NSVWE66ZBI	19.0	0.0	0.1	5.2	2.2	26.5
30704	26MP8A7QUNAUFWU	19.0	-0.8	3.2	5.2	-0.1	26.5
30705	11MP8TFZTKMY238	19.0	-0.8	2.8	3.3	2.2	26.5
30706	08MP81A5WX6K15J	18.6	-0.4	2.4	3.7	2.2	26.5
30707	34MP8H1JRLRM5ML	18.3	3.0	2.6	0.0	2.6	26.5
30708	31MP8RVNIY6SGBA	17.9	0.0	4.0	0.2	4.4	26.5
30709	C8MP8VWYRCEXMG7	17.9	-0.4	2.8	5.2	1.0	26.5
30710	04MP8XRB2I4AF3	17.5	1.5	3.2	2.5	1.8	26.5
30711	31MP8TJ1ZLSESQH	17.5	1.1	3.9	3.7	0.3	26.5
30712	31MP85BN5B8HMYS	17.5	0.0	3.9	2.1	3.0	26.5
30713	15MP85814ADXNHM	17.2	1.5	4.8	1.5	1.5	26.5
30714	31MP88AYTX6A5FH	17.1	1.5	7.7	-2.0	2.2	26.5
30715	22MP88EMRVZZJEU	17.1	1.5	2.8	2.9	2.2	26.5
30716	26MP8ABB1X8MCRH	17.1	0.0	5.4	3.3	0.7	26.5
30717	22MP87WCIV35GDU	17.1	-0.4	8.8	-1.2	2.2	26.5
30718	29MP8RTSHIK36FU	17.1	-0.4	5.8	3.7	0.3	26.5
30719	08MP8ESMH7P3ETQ	17.1	-0.4	5.0	3.3	1.5	26.5
30720	24MP8NY1UPBVW2H	17.1	-0.8	4.0	4.8	1.4	26.5
30721	15MP8KM4D1D5SQC	16.7	-0.4	7.7	1.1	1.4	26.5
30722	26MP88J2CE3PG2T	16.7	-0.8	3.6	4.8	2.2	26.5
30723	08MP8X4UQ2B2RBC	16.4	0.0	10.3	-0.2	0.0	26.5
30724	02MP8HIJLX6Y3UN	16.4	0.0	8.8	1.7	-0.4	26.5

30725	10MP8G8FEYZBISU	16.4	-0.8	5.8	4.4	0.7	26.5
30726	C5MP8W2UFSRZ8CC	16.0	3.0	-0.3	4.5	3.3	26.5
30727	18MP8YM4T5RRDLN	16.0	1.5	0.5	4.4	4.1	26.5
30728	40MP8PCJDSY7TM7	16.0	0.0	2.4	6.3	1.8	26.5
30729	02MP8YBJ4FMWCLI	16.0	-0.4	10.3	-0.9	1.5	26.5
30730	10MP8TGTKDEGLDX	15.6	3.0	5.1	-0.1	2.9	26.5
30731	40MP8JFQWK7SDDH	15.6	1.5	7.3	1.4	0.7	26.5
30732	17MP8DL8DI357PZ	15.6	1.5	5.5	2.9	1.0	26.5
30733	20MP8CDY5WWZAVH	15.6	1.5	5.1	0.6	3.7	26.5
30734	03MP8PWYUB8F77G	15.6	1.1	7.3	1.4	1.1	26.5
30735	14MP8ZB87CYVQUR	15.6	0.0	8.4	1.0	1.5	26.5
30736	03MP8SB6CSY4CTK	15.6	0.0	7.3	3.3	0.3	26.5
30737	22MP8DH6Q7HA8LX	15.6	0.0	3.9	5.2	1.8	26.5
30738	18MP8CJBE6H3RWG	15.6	0.0	3.5	3.7	3.7	26.5
30739	46MP8XFHJXHQRIA	15.6	-0.4	5.1	4.4	1.8	26.5
30740	31MP8Z73RSKZGU3	15.2	1.5	6.2	3.3	0.3	26.5
30741	34MP8ZS8NCJAYEA	15.2	1.5	2.4	3.7	3.7	26.5
30742	20MP8VS3NNETNW5	15.2	0.0	7.7	2.9	0.7	26.5
30743	18MP82BA1Y23UMI	15.2	-0.4	1.3	4.1	6.3	26.5
30744	26MP8K4SZNVTIML	14.8	1.1	8.0	1.1	1.5	26.5
30745	28MP8AIZ6TDSX7A	14.8	1.1	7.7	0.7	2.2	26.5
30746	46MP8C1YFXFSIVU	14.5	3.0	-0.6	2.9	6.7	26.5
30747	08MP8YMXU7NDGRF	14.5	1.5	7.3	0.2	3.0	26.5
30748	04MP8UPQVEANDMK	14.5	0.0	8.0	4.0	0.0	26.5
30749	20MP8B8XKQ5H3SU	14.5	-0.4	6.6	7.0	-1.2	26.5
30750	02MP858DE8GNS74	14.1	1.5	4.3	6.3	0.3	26.5
30751	03MP8GQ8EGNILIS	14.1	1.5	3.6	5.9	1.4	26.5
30752	02MP8VMQQYNGA4L	14.1	1.5	2.7	7.1	1.1	26.5
30753	26MP84MJVQWQN66	14.1	-0.4	4.3	4.8	3.7	26.5
30754	08MP8Z3LNTEIS7W	14.1	-0.8	10.7	2.6	-0.1	26.5
30755	22MP8S1UULAMXBJ	14.1	-0.8	8.9	2.1	2.2	26.5
30756	22MP8TAML3L8K4L	13.8	-0.4	11.8	1.7	-0.4	26.5
30757	C6MP8UNVYBEUDY3	13.7	1.1	5.4	2.2	4.1	26.5
30758	23MP87373AW5WSV	13.7	0.0	8.8	1.8	2.2	26.5
30759	18MP8WZ3NF274P5	13.7	0.0	7.3	2.9	2.6	26.5
30760	14MP8TCYHLWHQQF	13.7	0.0	5.4	2.9	4.5	26.5
30761	18MP85HH2ZM248G	13.7	0.0	5.0	6.3	1.5	26.5
30762	31MP8H444HEPANN	13.7	-0.4	5.1	1.4	6.7	26.5
30763	03MP8BVV6NEDRGE	13.3	1.5	6.2	4.8	0.7	26.5
30764	23MP8VGJUPL38HX	13.3	1.1	3.6	6.7	1.8	26.5
30765	26MP8G2R1KQC7SM	13.3	0.0	5.1	6.3	1.8	26.5
30766	C6MP84FKANK6ITW	13.3	0.0	4.3	5.2	3.7	26.5
30767	C7MP8DCFH2LS63L	13.3	-0.8	10.0	4.1	-0.1	26.5
30768	55MP8JEMKFEEFME	13.0	1.1	5.4	4.4	2.6	26.5
30769	C5MP8SMRSYV7CMC	13.0	0.0	4.3	5.5	3.7	26.5
30770	30MP8QDE6HNMA6C	13.0	-0.4	12.2	2.1	-0.4	26.5
30771	11MP825DFFT4SDQ	13.0	-0.4	9.2	4.0	0.7	26.5
30772	10MP83U2HEB4F4B	13.0	-0.4	6.9	4.8	2.2	26.5
30773	20MP8T4FWFGDXJ6	12.9	0.0	9.2	4.8	-0.4	26.5
30774	31MP8X6RDZTF2SI	12.6	1.5	6.2	4.4	1.8	26.5
30775	19MP8X3ISWGLXRJ	12.6	1.1	10.0	4.8	-2.0	26.5
30776	22MP8CDSX7WVPFH	12.6	0.0	7.7	7.8	-1.6	26.5
30777	19MP8W23HHE2CEW	12.6	0.0	7.7	5.5	0.7	26.5
30778	11MP8DGJ4DJYWW	12.2	3.0	11.8	-1.6	1.1	26.5
30779	C5MP8V4HLGY7UPT	12.2	3.0	5.9	1.0	4.4	26.5
30780	24MP8VN33I1AH3I	12.2	1.5	10.0	1.8	1.0	26.5
30781	31MP82NG267SU2C	12.2	1.5	8.8	4.8	-0.8	26.5
30782	22MP8JH6G3FQLXC	12.2	1.5	4.3	7.4	1.1	26.5
30783	22MP8KN7VKX2FGB	12.2	-0.4	8.5	4.0	2.2	26.5

30784	26MP814PIPSGD71	11.9	-0.8	6.5	5.9	3.0	26.5
30785	27MP83BCSBPR65E	11.8	1.5	8.1	5.2	-0.1	26.5
30786	18MP8SJPW16FTB6	11.8	1.5	4.7	5.2	3.3	26.5
30787	28MP87CETKEBMMI	11.8	1.1	3.2	4.8	5.6	26.5
30788	31MP8I4FZA1MFPH	11.8	0.0	6.6	4.0	4.1	26.5
30789	30MP8IZL2ULXY7A	11.8	-0.4	7.3	6.3	1.5	26.5
30790	01MP8GQQCEMJQCW	11.6	1.5	8.6	3.7	1.1	26.5
30791	26MP8NC278F8E3P	11.6	0.0	9.3	5.6	0.0	26.5
30792	28MP8JVPZBQSTL	11.5	0.0	3.5	8.9	2.6	26.5
30793	20MP8M72ZF7DRGY	11.4	1.5	6.2	2.2	5.2	26.5
30794	20MP87RHRJGKKEY	11.4	1.1	5.1	4.4	4.5	26.5
30795	11MP88113ZSQA6P	11.4	0.0	7.7	2.6	4.8	26.5
30796	15MP8QH28P5L2SV	11.1	1.5	7.3	4.4	2.2	26.5
30797	53MP88RQAA66HK8	11.1	1.1	7.3	5.6	1.4	26.5
30798	20MP8ZMTTGQWQ13	11.1	1.1	3.2	8.2	2.9	26.5
30799	40MP8V358SPW41A	11.1	0.0	7.7	5.9	1.8	26.5
30800	10MP8AFVLT6MR5H	10.7	1.5	8.1	2.9	3.3	26.5
30801	19MP8CKN4RAAE65	10.7	1.1	5.0	8.6	1.1	26.5
30802	18MP8VJ6YXQPDGN	10.7	0.0	12.6	1.0	2.2	26.5
30803	11MP8DJ5ZE2D376	10.7	0.0	9.9	5.9	0.0	26.5
30804	28MP835MS44PLEI	10.3	1.5	8.9	0.6	5.2	26.5
30805	18MP8BUB81ECEA5	10.3	1.5	8.1	4.4	2.2	26.5
30806	15MP83H5CYWX22F	10.3	1.5	2.8	8.6	3.3	26.5
30807	02MP82XUDNJVKET	10.3	1.1	11.9	2.1	1.1	26.5
30808	10MP8J3B2DUU5CS	10.3	1.1	10.0	3.3	1.8	26.5
30809	C8MP8LTNVMSRGS2	10.3	1.1	10.0	2.9	2.2	26.5
30810	C9MP8LVWFSTP6U2	10.3	0.0	12.2	2.5	1.5	26.5
30811	09MP852VYXQZ1HU	10.3	-0.4	11.1	4.0	1.5	26.5
30812	26MP8CR8MFKES5B	10.1	0.0	11.2	3.7	1.5	26.5
30813	02MP8MP5GCMC4ZK	9.9	1.1	7.7	5.6	2.2	26.5
30814	53MP8XMRDUCHUAV	9.9	0.0	13.0	2.9	0.7	26.5
30815	28MP81KJW8QCZK2	9.9	0.0	9.2	6.3	1.1	26.5
30816	18MP8SBWI5LE3TD	9.6	0.0	12.6	1.3	3.0	26.5
30817	C9MP88A8FSGRPGU	9.6	0.0	11.1	1.4	4.4	26.5
30818	18MP8YXE3GIE362	9.6	0.0	5.4	9.3	2.2	26.5
30819	20MP8VK7UMECCTH	9.2	0.0	9.2	4.0	4.1	26.5
30820	18MP8KU7SLK7R63	9.2	0.0	6.9	8.2	2.2	26.5
30821	02MP8UBVQ151WTJ	9.2	0.0	0.9	7.8	8.6	26.5
30822	11MP8YWRP32TRAE	9.2	-0.4	9.2	4.4	4.1	26.5
30823	18MP8B3JLW8TIHC	8.9	0.0	8.4	5.5	3.7	26.5
30824	C6MP8AQ5NMQNRPI	8.8	-0.4	4.3	10.1	3.7	26.5
30825	C8MP8JBMW3HTR6P	8.5	-0.8	18.3	-2.8	3.3	26.5
30826	C5MP8J8CTLXVXIX	8.4	3.0	5.0	7.1	3.0	26.5
30827	11MP8V473IQLSS1	8.4	0.0	14.9	2.9	0.3	26.5
30828	C8MP8EJDBDY4PRN	8.4	0.0	12.2	4.8	1.1	26.5
30829	02MP8NUM2TWSV54	8.4	0.0	6.9	5.2	6.0	26.5
30830	26MP8XZWGA5A7A2	8.4	-0.4	11.1	3.3	4.1	26.5
30831	02MP8SKYB6JG5ZN	8.1	1.5	8.1	3.2	5.6	26.5
30832	49MP86CUZ176EHD	8.1	0.0	10.3	7.4	0.7	26.5
30833	31MP82VTU4SNCSC	8.0	3.0	4.3	6.7	4.5	26.5
30834	27MP8Q78HVNCAN4	8.0	-0.4	11.2	6.7	1.0	26.5
30835	02MP8U1KHF2DA2R	7.7	1.5	13.0	3.2	1.1	26.5
30836	49MP8ANWRXUTXJ6	7.7	0.0	10.7	4.4	3.7	26.5
30837	04MP8XZ1VDF336R	7.3	1.5	13.7	4.0	0.0	26.5
30838	22MP8F2H2776MUZ	7.3	0.0	9.6	5.9	3.7	26.5
30839	02MP8BWM8YSD1J2	6.9	1.5	2.8	8.2	7.1	26.5
30840	26MP8RHWDTESGKG	6.5	0.0	13.7	6.3	0.0	26.5
30841	02MP8VEIBUZR7JM	6.2	1.5	8.1	8.5	2.2	26.5

30842	01MP8PARC41SLF6	6.2	-0.4	9.2	7.4	4.1	26.5
30843	08MP8V5X7DJ2DMF	5.8	1.1	16.0	4.4	-0.8	26.5
30844	15MP8U7JS4HVMNX	5.4	0.0	16.4	2.5	2.2	26.5
30845	09MP8DDKGTNZ8IY	5.4	0.0	11.9	7.8	1.4	26.5
30846	C5MP8JCRMV2Z6AE	5.0	0.0	11.1	8.2	2.2	26.5
30847	C5MP88XMPIPTZDP	4.7	-0.8	9.9	8.6	4.1	26.5
30848	31MP87SXL4WPAF	4.2	3.0	3.6	8.6	7.1	26.5
30849	18MP867CADI4WMC	3.9	0.0	12.2	5.9	4.5	26.5
30850	33MP8M3DSU53Q5E	19.8	0.0	4.6	2.5	-0.5	26.4
30851	10MP8C1UZXF RKHS	19.4	-0.4	3.5	2.1	1.8	26.4
30852	10MP8F3QY6SMKK6	19.4	-0.4	2.2	3.0	2.2	26.4
30853	03MP8CGREZM3EEB	19.0	-0.4	3.5	1.0	3.3	26.4
30854	15MP8NEHRHXUFE4	18.7	0.0	8.5	-0.8	0.0	26.4
30855	C6MP8QRILXP63J	18.6	-0.4	4.6	2.1	1.5	26.4
30856	31MP8PU6YNZDAXC	18.6	-0.4	3.1	-0.1	5.2	26.4
30857	03MP8R2BM56EL5B	17.9	1.5	1.8	4.5	0.7	26.4
30858	26MP8GIYV2CI6ZD	17.9	0.0	2.7	2.5	3.3	26.4
30859	31MP8RJQIP4URKN	17.1	3.0	2.8	0.6	2.9	26.4
30860	15MP8TGW PZQLGF1	17.1	0.0	2.6	6.0	0.7	26.4
30861	24MP8VHHATZ2HM8	17.1	0.0	1.6	3.6	4.1	26.4
30862	04MP812YDFYFSCG	17.1	-0.4	8.8	1.0	-0.1	26.4
30863	31MP8W4XBKLFWCX	17.1	-0.4	7.3	2.1	0.3	26.4
30864	26MP8ULQ43W1PDW	17.1	-0.4	3.5	1.0	5.2	26.4
30865	10MP8VHE8LSUNJA	17.1	-0.8	6.2	2.9	1.0	26.4
30866	26MP83YS2TPCESD	16.8	0.0	4.4	0.7	4.5	26.4
30867	C9MP8QHI6P3Z15Q	16.8	-0.4	3.3	2.2	4.5	26.4
30868	19MP8VJ1W787MQZ	16.7	1.5	3.9	1.4	2.9	26.4
30869	46MP8DZVB3V2LMR	16.7	0.0	3.5	4.4	1.8	26.4
30870	08MP87CVB1C8K1N	16.7	-0.4	7.3	2.5	0.3	26.4
30871	31MP8MTJ16RDLFG	16.4	-0.8	4.6	3.3	2.9	26.4
30872	20MP8P31YX MV77A	16.0	1.5	3.1	4.8	1.0	26.4
30873	10MP8WV4IGTHWSV	16.0	-0.4	5.4	2.5	2.9	26.4
30874	18MP8WC6KIQJFCV	16.0	-0.8	3.9	4.4	2.9	26.4
30875	30MP8HX2UUJ11R	15.7	0.0	5.5	5.2	0.0	26.4
30876	C6MP83SJKB6HJ8H	15.6	1.5	6.7	0.0	2.6	26.4
30877	15MP8VMN1YBCH6V	15.6	0.0	9.2	0.2	1.4	26.4
30878	31MP88ADBPA5PR4	15.6	-0.4	12.2	-0.5	-0.5	26.4
30879	23MP85XWK432PN3	15.6	-0.4	10.7	2.5	-2.0	26.4
30880	18MP81QT4ZJEMXV	15.6	-0.8	8.4	2.5	0.7	26.4
30881	03MP8DTZ21IW5H5	15.2	1.5	5.4	4.0	0.3	26.4
30882	24MP8JUJRTQX2DD	15.2	1.1	0.9	6.3	2.9	26.4
30883	03MP8WXYK23HGIP	15.2	-0.4	10.7	-1.7	2.6	26.4
30884	26MP88VG3YCLQFB	15.2	-0.4	9.2	1.0	1.4	26.4
30885	28MP8JZ25XBRIS7	15.0	0.0	5.1	5.2	1.1	26.4
30886	55MP8MGDJ1WMDDU	14.9	1.5	4.0	4.5	1.5	26.4
30887	19MP8BHAGEGYQ18	14.8	-0.4	6.2	2.1	3.7	26.4
30888	C6MP8F5NF1YG8YV	14.2	3.0	2.9	5.6	0.7	26.4
30889	03MP8AQFQHM5EP5	14.1	1.1	8.4	1.4	1.4	26.4
30890	24MP8HXU87EGAQU	14.1	0.0	5.4	5.5	1.4	26.4
30891	22MP8V5YD4I7QTN	13.7	3.0	7.7	0.6	1.4	26.4
30892	22MP8IEZP6ZA8WY	13.7	1.5	6.5	4.8	-0.1	26.4
30893	03MP8EQ46DKC2JK	13.7	1.5	6.1	4.4	0.7	26.4
30894	40MP8JGLRYEXLXS	13.7	1.1	7.3	0.2	4.1	26.4
30895	14MP85HL11BK YX8	13.7	-0.4	2.3	8.2	2.6	26.4
30896	18MP8QDB6STMF87	13.4	1.5	8.2	0.3	3.0	26.4
30897	27MP8SL3GPEXWTB	13.4	0.0	10.8	1.1	1.1	26.4
30898	26MP8P4QEWQ8QEE	13.4	0.0	8.2	3.7	1.1	26.4
30899	22MP8SYTNPLUTIP	13.3	-0.4	9.6	2.5	1.4	26.4
30900	24MP8DRKZPMGC6Z	13.3	-0.4	9.2	3.6	0.7	26.4

30901	03MP8DTQENMT1LI	13.3	-0.4	5.4	5.9	2.2	26.4
30902	26MP85U2UXZL24B	13.0	1.5	4.8	2.6	4.5	26.4
30903	49MP8PT8LGKA4FV	13.0	0.0	8.2	2.6	2.6	26.4
30904	49MP8L8TYKJK234	12.3	0.0	4.4	6.7	3.0	26.4
30905	11MP8E6QT2NTUI1	12.2	1.5	7.7	2.1	2.9	26.4
30906	40MP8CTEPYYEV86	12.2	1.1	6.9	5.9	0.3	26.4
30907	03MP8IEKUU1ZI66	12.2	-0.4	10.3	2.5	1.8	26.4
30908	19MP8FL2LILFWZS	12.2	-0.4	5.4	5.9	3.3	26.4
30909	02MP8LLH47KDY1A	11.9	0.0	7.4	5.6	1.5	26.4
30910	20MP8QPSMLJ5YCF	11.9	0.0	7.4	4.5	2.6	26.4
30911	18MP8ZCWNJQRBSE	11.8	3.0	2.4	4.8	4.4	26.4
30912	11MP884KF4HZ7N5	11.8	1.5	9.9	2.5	0.7	26.4
30913	31MP8ZTVR564GSE	11.8	1.5	7.7	2.1	3.3	26.4
30914	C5MP83Z53JLFD56	11.8	0.0	8.8	3.6	2.2	26.4
30915	01MP8G8LZTZJG4W	11.8	0.0	7.3	0.6	6.7	26.4
30916	21MP8AT2SCBFDNV	11.6	-0.4	7.4	7.8	0.0	26.4
30917	C6MP8BILU4MSHI8	11.4	3.0	5.4	1.4	5.2	26.4
30918	31MP86IEQ77KYFT	11.4	1.1	10.0	1.0	2.9	26.4
30919	02MP8ERG2UZ2YCJ	11.4	1.1	9.2	0.6	4.1	26.4
30920	33MP8RJHRM814TS	11.4	1.1	8.8	5.5	-0.4	26.4
30921	02MP8JTI212G16P	11.4	1.1	7.3	5.2	1.4	26.4
30922	31MP8CZDNL8CXCT	11.4	1.1	6.2	2.5	5.2	26.4
30923	17MP81ZVPYXN7JH	11.4	1.1	5.0	3.3	5.6	26.4
30924	14MP8LMLBC6CRUH	11.4	0.0	9.2	5.5	0.3	26.4
30925	08MP8T4Q66BURRZ	11.4	0.0	6.9	5.9	2.2	26.4
30926	C6MP87KGG2RRIGW	11.4	-0.4	9.2	4.4	1.8	26.4
30927	11MP8FE8R4CABSU	11.4	-0.4	5.0	6.3	4.1	26.4
30928	27MP8DERSSD1YPC	11.4	-0.4	4.3	8.2	2.9	26.4
30929	18MP88SKVCIPAWA	11.4	-0.8	5.8	8.2	1.8	26.4
30930	28MP8KMSAXJIRZJ	11.1	1.5	7.1	2.6	4.1	26.4
30931	20MP8KK85KSMNWK	11.1	0.0	8.0	3.6	3.7	26.4
30932	26MP8UQ1FYNUX1I	11.0	0.0	9.6	5.5	0.3	26.4
30933	15MP83K67EDY685	10.8	0.0	13.0	-0.4	3.0	26.4
30934	C5MP8HDESW7SLQQ	10.8	-0.4	6.7	6.3	3.0	26.4
30935	02MP8YRR5R4GE4J	10.7	1.1	7.3	5.5	1.8	26.4
30936	18MP8GGLULZTAHA	10.7	1.1	5.0	2.9	6.7	26.4
30937	31MP8UJIUXU23YF	10.7	0.0	9.9	6.3	-0.5	26.4
30938	02MP8FSDL2UHMJ1	10.7	0.0	5.2	7.5	3.0	26.4
30939	20MP8NXUSZSX65W	10.7	-0.4	3.9	6.6	5.6	26.4
30940	20MP8HZVPRJQFB8	10.4	1.1	8.2	5.2	1.5	26.4
30941	C9MP877ZULQIJA	10.3	3.0	5.0	2.5	5.6	26.4
30942	01MP8HC32CWWQUG	10.3	1.5	12.6	-0.2	2.2	26.4
30943	02MP8K2WNKLXLWN	10.3	1.5	9.2	3.6	1.8	26.4
30944	21MP8GC2AYZFZT1	10.3	1.1	11.1	2.5	1.4	26.4
30945	18MP8MEBPUSTXLP	10.3	0.0	6.9	10.4	-1.2	26.4
30946	03MP8YFRQK8C5NP	10.3	-0.4	9.9	4.0	2.6	26.4
30947	24MP82HCERRVJK3	10.3	-0.4	8.8	5.9	1.8	26.4
30948	40MP8U3TTNXN46T	10.0	1.5	9.3	2.6	3.0	26.4
30949	01MP8PGHPP561IS	9.9	3.0	3.5	6.3	3.7	26.4
30950	C5MP8VZ8J5Q2U84	9.9	1.5	3.9	7.0	4.1	26.4
30951	C6MP8MBZWT71WD7	9.9	1.1	4.3	7.4	3.7	26.4
30952	03MP8GIDDDRZ6E1	9.5	1.5	7.3	6.3	1.8	26.4
30953	20MP8EKTZIJXAIA	9.5	-0.4	7.7	5.9	3.7	26.4
30954	24MP852NQFDWSUH	9.2	1.1	8.4	5.5	2.2	26.4
30955	01MP8ND17U1F3KL	9.2	0.0	12.7	3.0	1.5	26.4
30956	26MP8T8WT2LUEBA	9.1	1.1	7.7	5.9	2.6	26.4
30957	53MP8GX13535NWI	9.1	0.0	10.3	5.9	1.1	26.4
30958	15MP8NKXKGY3NZK	9.1	-0.4	5.8	7.1	4.8	26.4

30959	C5MP8QTRSBRC6YV	9.0	0.0	11.1	6.3	0.0	26.4
30960	10MP8LUYBW58VST	8.8	-0.4	10.3	5.5	2.2	26.4
30961	40MP83E4D5LRTR	8.8	-0.8	12.2	2.9	3.3	26.4
30962	C9MP87487QFTE35	8.5	0.0	10.8	7.1	0.0	26.4
30963	18MP8EHXBQWHAKF	8.4	1.1	6.9	7.0	3.0	26.4
30964	18MP8JMB5D6RVPB	8.4	-0.4	11.1	5.9	1.4	26.4
30965	10MP82V5GDBKLHY	8.4	-0.4	11.1	3.6	3.7	26.4
30966	22MP8TV37DPIAZB	8.4	-0.4	5.8	7.4	5.2	26.4
30967	18MP85XUH8V8MKZ	8.2	0.0	13.0	3.7	1.5	26.4
30968	29MP8M22145WKAC	8.0	-0.4	9.2	7.0	2.6	26.4
30969	49MP8FZPWZK1GSU	7.7	1.1	14.1	1.7	1.8	26.4
30970	C6MP8SXXQXBP6FN	7.6	0.0	12.2	4.0	2.6	26.4
30971	18MP8WDD3LMVH77	7.3	1.5	13.7	3.6	0.3	26.4
30972	C9MP8WCGLI3KMR3	7.3	1.1	9.2	5.9	2.9	26.4
30973	09MP8E8MU48PZQS	7.0	0.0	13.1	5.2	1.1	26.4
30974	03MP8GL5I7DHXGH	6.9	3.0	8.4	3.6	4.5	26.4
30975	33MP8KSTWQWMC1M	6.7	0.0	11.5	7.1	1.1	26.4
30976	20MP83XAPKETJNQ	6.6	0.0	16.5	3.3	0.0	26.4
30977	18MP8CN34EWZV3V	6.5	-0.4	13.0	3.2	4.1	26.4
30978	18MP8RU3ZW6E5HV	5.7	-0.8	10.0	6.3	5.2	26.4
30979	C8MP8T8AAFL6RXI	5.4	-0.4	8.4	8.9	4.1	26.4
30980	C6MP8TBEIZ3AH8Y	5.0	1.1	9.2	4.0	7.1	26.4
30981	19MP87DMX3H5BFC	2.0	3.0	13.7	2.5	5.2	26.4
30982	18MP8X7GXXQZMF2	20.5	0.0	4.7	-0.4	1.5	26.3
30983	11MP83HY675WCPR	19.8	1.1	3.3	1.1	1.0	26.3
30984	02MP8YTLPRHLMR5	19.8	-0.4	5.1	2.2	-0.4	26.3
30985	02MP8DHPNPIZHYZ	19.0	1.5	2.9	2.6	0.3	26.3
30986	15MP8I8G3AGRWTV	19.0	1.5	0.4	5.9	-0.5	26.3
30987	31MP828GFJT TZMC	19.0	1.1	3.9	0.9	1.4	26.3
30988	46MP8XNECUB5URG	19.0	1.1	-2.6	4.4	4.4	26.3
30989	20MP8NPJQWHCHFE	19.0	0.0	3.2	4.1	0.0	26.3
30990	22MP8XL4IJ5QJ64	18.6	1.1	4.6	0.2	1.8	26.3
30991	C6MP8D4KL2T3H6G	18.6	1.1	0.5	3.6	2.5	26.3
30992	34MP8HNL56W2B3W	18.3	-0.4	3.6	3.3	1.5	26.3
30993	26MP8ZQC6UJMQAQ	17.9	1.5	1.7	2.6	2.6	26.3
30994	01MP8671HBM48XE	17.9	1.1	3.1	3.2	1.0	26.3
30995	15MP8AXPR68ZHW1	17.5	1.1	4.0	2.6	1.1	26.3
30996	14MP8B8A7TXUWBT	17.5	0.0	2.5	6.0	0.3	26.3
30997	26MP88SEHUHP2T1	17.5	-0.8	6.7	1.1	1.8	26.3
30998	10MP8ITQLIFYQF4	17.2	0.0	3.6	2.2	3.3	26.3
30999	40MP8C38S38GIQM	17.1	1.5	1.6	3.2	2.9	26.3
31000	09MP8CP1PVJ783U	17.1	-0.4	7.0	2.6	0.0	26.3
31001	28MP8527VQSFLTU	17.1	-0.4	6.9	2.1	0.6	26.3
31002	02MP8T2RYCHN4XF	16.8	0.0	4.7	4.8	0.0	26.3
31003	08MP8XRUYZEXEMS	16.8	0.0	4.4	-0.5	5.6	26.3
31004	22MP86YFHSAWXLD	16.7	0.0	-1.1	4.0	6.7	26.3
31005	09MP8VBC1Q5AI2V	16.4	1.5	4.0	4.1	0.3	26.3
31006	20MP8C5CXZ85USR	16.4	0.0	5.1	2.6	2.2	26.3
31007	15MP83BAPQX56AC	16.0	3.0	4.4	3.3	-0.4	26.3
31008	18MP87UYJQKE1S5	16.0	0.0	1.8	4.8	3.7	26.3
31009	19MP8FRRVDRFJ21	15.6	1.1	6.5	2.1	1.0	26.3
31010	19MP8KHY5A8E2PM	15.6	1.1	2.7	5.1	1.8	26.3
31011	04MP85TJ48P32BE	15.6	0.0	7.8	2.2	0.7	26.3
31012	34MP8NFXAYFNN7R	15.6	-0.4	7.8	1.8	1.5	26.3
31013	08MP8WLVX7GP2PT	15.6	-0.4	5.9	2.6	2.6	26.3
31014	53MP82CEA1RAWHX	15.6	-0.4	3.3	5.2	2.6	26.3
31015	21MP8EBPQ3KWUNG	15.6	-0.8	6.1	3.6	1.8	26.3
31016	31MP8SV4BVZH77L	15.3	1.5	8.1	0.3	1.1	26.3
31017	33MP8U188SV6MLT	15.3	1.5	7.0	1.8	0.7	26.3

31018	19MP8IXNLGGFHC	15.3	0.0	8.8	2.6	-0.4	26.3
31019	31MP8RRXD1KZK5G	15.3	0.0	1.7	7.1	2.2	26.3
31020	19MP8AHNM4WTIK1	15.2	3.0	4.6	0.2	3.3	26.3
31021	C6MP8MURYF7MTZK	15.2	-0.4	5.0	5.5	1.0	26.3
31022	19MP82MY6A1R5VT	15.2	-0.8	5.0	2.1	4.8	26.3
31023	31MP88LRRMQ71MS	14.9	1.5	6.6	0.7	2.6	26.3
31024	46MP8AIFAX86282	14.8	1.1	5.0	4.0	1.4	26.3
31025	C9MP86R2NJIC2LN	14.8	-0.8	8.0	3.6	0.7	26.3
31026	C7MP88EIC48GMRK	14.8	-0.8	5.0	4.0	3.3	26.3
31027	14MP8XNY8NTN5T5	14.6	0.0	7.0	2.5	2.2	26.3
31028	31MP8R4HQD2H22B	14.6	0.0	6.2	3.3	2.2	26.3
31029	03MP8LHVMDHUSRT	14.5	1.5	3.6	1.5	5.2	26.3
31030	09MP8IIGXEMWH1E	14.5	0.0	11.1	0.7	0.0	26.3
31031	17MP8KZ5VMCYC68	14.5	0.0	7.0	0.3	4.5	26.3
31032	26MP8U2Z57KRNAR	14.5	0.0	5.1	5.6	1.1	26.3
31033	18MP8GIL2C7XGI7	14.5	0.0	4.0	4.8	3.0	26.3
31034	18MP86HGU8ZW8T2	14.5	-0.4	2.5	4.1	5.6	26.3
31035	49MP8UJEDBG11CG	14.1	0.0	6.5	2.8	2.9	26.3
31036	46MP88K4B8QA55J	14.1	-0.8	10.3	1.7	1.0	26.3
31037	19MP8F8HHIJREVG	13.4	1.5	3.6	3.7	4.1	26.3
31038	26MP85B2LPZFWUA	13.3	1.5	4.6	6.3	0.6	26.3
31039	C6MP8JR8YPYCL2E	13.3	-0.8	6.5	2.1	5.2	26.3
31040	23MP81SYLTPBBZ5	13.1	-0.8	9.2	4.1	0.7	26.3
31041	08MP86ZSPHABJ63	13.0	0.0	8.1	5.2	0.0	26.3
31042	46MP8R1D5NYKQQ1	12.9	3.0	1.2	5.9	3.3	26.3
31043	17MP8VKI8YSRLT8	12.9	-0.8	9.9	2.5	1.8	26.3
31044	55MP8YKIYRNNZLR	12.6	1.5	11.9	-1.2	1.5	26.3
31045	40MP887MYS8FDB8	12.6	0.0	6.2	4.5	3.0	26.3
31046	08MP8HALZKL5S2M	12.3	1.1	4.7	6.0	2.2	26.3
31047	30MP8UAMC4AS4TL	12.3	0.0	5.1	7.8	1.1	26.3
31048	49MP8V8D6KLMW3J	11.9	0.0	7.7	5.2	1.5	26.3
31049	C9MP8EGAH35XK4L	11.9	0.0	3.6	5.6	5.2	26.3
31050	14MP8D7ED77H1JY	11.8	1.5	4.4	7.1	1.5	26.3
31051	15MP8SVLZQFT3LI	11.8	1.1	10.3	1.7	1.4	26.3
31052	30MP8UM1E5WQNP3	11.8	1.1	9.2	3.6	0.6	26.3
31053	C6MP8MDHBJZ58IH	11.8	0.0	14.9	-0.4	0.0	26.3
31054	18MP87B36UYMW6L	11.5	1.1	6.2	6.0	1.5	26.3
31055	18MP86DLTVCP6SY	11.5	0.0	10.4	4.4	0.0	26.3
31056	02MP8SPM8QHPP8L	11.5	0.0	2.1	6.7	6.0	26.3
31057	19MP853P2KWREBS	11.5	-0.4	10.4	2.2	2.6	26.3
31058	10MP8LGIKHR8HSI	11.4	1.5	6.9	4.0	2.5	26.3
31059	08MP8HTLYPRH81B	11.4	1.5	6.1	3.6	3.7	26.3
31060	09MP8HFFHAH51NZZ	11.4	1.1	10.3	2.5	1.0	26.3
31061	46MP8CKEKQRATFH	11.4	1.1	8.8	3.6	1.4	26.3
31062	C6MP8BHDJBCIM3W	11.2	0.0	5.5	6.3	3.3	26.3
31063	26MP8EJS6DBUKC7	11.1	1.5	7.8	2.9	3.0	26.3
31064	27MP817T5DEM6K3	11.1	1.5	5.2	3.3	5.2	26.3
31065	15MP8U3PRLSNQM3	11.1	1.5	4.4	6.7	2.6	26.3
31066	15MP83UG8C85YCC	11.1	1.1	8.9	4.5	0.7	26.3
31067	04MP81BVFSGZRVV	11.1	-0.4	8.9	5.2	1.5	26.3
31068	01MP8WMUJVTUQ65	11.0	1.5	6.5	2.1	5.2	26.3
31069	26MP8EESFJTFBNG	11.0	1.1	8.4	0.6	5.2	26.3
31070	11MP8NMIX287MS8	10.8	0.0	8.1	6.7	0.7	26.3
31071	02MP8V6J36LR6U8	10.7	-0.4	4.0	7.5	4.5	26.3
31072	08MP8S2HUZ2TYU2	10.4	0.0	3.6	6.3	6.0	26.3
31073	28MP8AU8BY2G7A8	10.3	1.5	11.8	3.2	-0.5	26.3
31074	49MP8T7585RCRAH	10.3	1.5	5.5	6.0	3.0	26.3
31075	26MP8PYUR2HJLBX	10.3	1.1	6.5	3.2	5.2	26.3

31076	20MP8C4M1XAZC4R	10.3	-0.4	4.1	6.7	5.6	26.3
31077	39MP8ZJDEIIEVVU	10.0	0.0	11.9	3.7	0.7	26.3
31078	C9MP8U25M6KX2HD	10.0	0.0	9.3	6.3	0.7	26.3
31079	18MP86H2MIDBRYG	10.0	0.0	7.4	6.7	2.2	26.3
31080	18MP8VWEFTYDSRC	9.9	-0.8	10.3	5.1	1.8	26.3
31081	18MP85SL7CPYH6J	9.6	0.0	14.1	2.6	0.0	26.3
31082	18MP8XAU24GME2Z	9.6	0.0	5.9	8.2	2.6	26.3
31083	02MP85NJ2EMTULP	9.6	0.0	2.9	8.2	5.6	26.3
31084	02MP8HM773FZY1C	9.5	3.0	8.4	0.2	5.2	26.3
31085	15MP8MIGM88M2RA	9.5	0.0	11.8	4.7	0.3	26.3
31086	40MP8XGPHRT7YBZ	9.5	-0.4	6.9	5.5	4.8	26.3
31087	20MP8ZKJZ3EWQWH	9.5	-0.8	11.8	5.1	0.7	26.3
31088	08MP8U5UHWYASXI	9.3	0.0	4.7	7.1	5.2	26.3
31089	20MP8JRPMAJEACY	9.3	-0.4	5.9	9.3	2.2	26.3
31090	20MP86M5YS3MGP1	9.2	1.5	7.0	6.0	2.6	26.3
31091	04MP8APYSF6YM7Y	9.2	0.0	11.2	4.4	1.5	26.3
31092	55MP83PYL5WIGMI	9.2	-0.4	7.4	7.1	3.0	26.3
31093	17MP8FL6DRW4MYV	9.1	1.1	15.6	2.5	-2.0	26.3
31094	14MP8WLMKXKUL1W	8.9	3.0	5.1	8.2	1.1	26.3
31095	29MP8QJZWIZSG3X	8.9	-0.4	14.9	1.4	1.5	26.3
31096	40MP8N273AKESC4	8.8	3.0	10.4	1.1	3.0	26.3
31097	28MP8ZN2F4AMX7Q	8.8	1.5	7.4	5.6	3.0	26.3
31098	02MP8XJW7QS542H	8.8	-0.4	9.7	5.6	2.6	26.3
31099	08MP8UAU3RDJFAA	8.5	0.0	7.7	8.6	1.5	26.3
31100	15MP8WLCEV8LCAJ	8.1	-0.4	10.8	5.2	2.6	26.3
31101	27MP8EX5HRQ7B3B	8.1	-0.4	10.0	4.5	4.1	26.3
31102	02MP8BV7DGAQV3I	7.8	0.0	7.7	6.7	4.1	26.3
31103	20MP8PF5U46JIBH	7.3	0.0	5.9	8.6	4.5	26.3
31104	55MP8ZJCDEX5Y4A	6.7	0.0	13.7	5.9	0.0	26.3
31105	31MP82V5WNQE4HH	6.6	1.5	13.0	5.6	-0.4	26.3
31106	11MP8EEL6U5S4WR	6.6	0.0	9.6	10.5	-0.4	26.3
31107	09MP8741C45VXYZ	6.5	1.1	9.9	5.1	3.7	26.3
31108	24MP82ICKN1ZNP8	6.1	1.1	12.2	7.4	-0.5	26.3
31109	24MP8WBRXY45HDA	5.2	0.0	11.5	6.7	2.9	26.3
31110	C6MP8YA6CCP8376	4.7	1.5	11.9	8.2	0.0	26.3
31111	31MP8GCXXCFUWIC	4.3	0.0	10.8	4.1	7.1	26.3
31112	40MP8HLLTR3C1V7	24.7	-0.4	-0.9	1.0	1.8	26.2
31113	19MP8TA1GS7113F	19.4	0.0	3.9	1.8	1.1	26.2
31114	10MP8X76YHPF1GL	19.0	3.0	2.9	-0.9	2.2	26.2
31115	03MP8ITL6KTZBIL	17.9	-0.4	3.2	2.9	2.6	26.2
31116	31MP82PMLF67LSW	17.5	3.0	0.2	4.4	1.1	26.2
31117	08MP8R71S6JAWYZ	17.5	1.5	3.2	2.6	1.4	26.2
31118	31MP828WZ7K62TD	17.5	1.1	10.0	-2.4	0.0	26.2
31119	C5MP8HZXFVJZVRP	17.5	0.0	8.8	-1.2	1.1	26.2
31120	15MP8KAIC4KIRHD	17.5	0.0	3.6	3.3	1.8	26.2
31121	C9MP8NZKBEBDCCZ	17.1	0.0	10.0	-0.5	-0.4	26.2
31122	15MP8Y4RWM8SFKM	16.7	1.1	5.0	4.7	-1.3	26.2
31123	19MP8MN2QEKKAEEM	16.7	-0.4	1.8	3.7	4.4	26.2
31124	18MP816RMQR3PKU	16.7	-0.8	8.4	-0.6	2.5	26.2
31125	53MP8H3FMV2VQM3	16.4	0.0	9.2	1.0	-0.4	26.2
31126	31MP8UYIVIR13KD	16.0	0.0	4.3	4.8	1.1	26.2
31127	20MP8FNJPEW71DR	16.0	0.0	1.3	4.8	4.1	26.2
31128	40MP8IHH4XHMAZE	16.0	-0.4	2.1	2.9	5.6	26.2
31129	01MP82F5VQGI3RD	16.0	-0.8	9.6	0.3	1.1	26.2
31130	24MP8QJFUQELBNU	15.6	0.0	1.7	5.2	3.7	26.2
31131	20MP88VU2CBR1LJ	15.6	-0.4	6.6	4.8	-0.4	26.2
31132	01MP8UIVGTWATTN	15.2	0.0	6.3	2.9	1.8	26.2
31133	08MP8JULSXLRDDQ	15.2	0.0	5.1	1.4	4.5	26.2
31134	C9MP845I763NE33	15.2	0.0	3.9	4.1	3.0	26.2

31135	C5MP887HFRCVT1J	15.2	-0.4	9.2	1.5	0.7	26.2
31136	03MP8GV2YRVDCC3	14.9	1.5	3.9	3.3	2.6	26.2
31137	19MP8FU3GHTAIG	14.9	0.0	8.1	1.0	2.2	26.2
31138	28MP8F5T4FR4M5L	14.9	-0.4	11.1	-1.6	2.2	26.2
31139	18MP8D1WY4AX6P4	14.9	-0.4	7.7	3.3	0.7	26.2
31140	03MP8YH15ZAPKEQ	14.8	3.0	4.6	1.3	2.5	26.2
31141	53MP858SYYLZ5MT	14.8	-0.8	1.2	8.5	2.5	26.2
31142	C6MP8NRSZWP82IW	14.6	1.1	2.0	4.8	3.7	26.2
31143	02MP8IYJQ8BFIA7	14.5	0.0	3.2	5.2	3.3	26.2
31144	27MP8F3BXKG72ZI	14.5	-0.4	4.3	5.2	2.6	26.2
31145	08MP8S82NM8XPCG	14.1	1.5	10.0	-2.0	2.6	26.2
31146	40MP8JBQYGDUT6E	14.1	1.1	4.7	2.2	4.1	26.2
31147	33MP8EDJJV7SL35	14.1	0.0	9.6	0.3	2.2	26.2
31148	27MP8R5XEKY3T1Y	14.1	-0.4	3.6	6.7	2.2	26.2
31149	08MP82JTXKLT SCT	14.1	-0.8	3.2	3.7	6.0	26.2
31150	53MP87VZCH6ZIJ7	13.8	0.0	8.5	1.3	2.6	26.2
31151	55MP8BE4SLHG BBG	13.8	0.0	7.7	3.6	1.1	26.2
31152	28MP8B3UJXV53NM	13.8	-0.4	5.8	3.3	3.7	26.2
31153	21MP8HM8E23WUY5	13.7	1.5	11.5	-1.6	1.1	26.2
31154	02MP8LXGVTUJIZ3	13.7	0.0	12.6	-0.1	0.0	26.2
31155	11MP8HEWE5KYKKR	13.7	0.0	6.6	5.2	0.7	26.2
31156	03MP8KGRAS3F17U	13.5	0.0	6.7	3.0	3.0	26.2
31157	31MP8K8DWUS7EV4	13.4	1.5	-0.2	4.8	6.7	26.2
31158	33MP8P54XAM5TH8	13.4	-0.4	9.2	4.4	-0.4	26.2
31159	10MP8A64ELJIA6H	13.4	-0.4	8.1	2.9	2.2	26.2
31160	20MP8VY8LEJ1A6V	13.4	-0.4	7.3	6.7	-0.8	26.2
31161	19MP887NCE653DP	13.3	1.5	10.0	-1.2	2.6	26.2
31162	17MP8W2IDGW3P32	13.3	-0.4	9.3	0.3	3.7	26.2
31163	19MP87Q5N6ZJWPH	13.1	-0.4	5.4	1.4	6.7	26.2
31164	26MP853CPS8U34I	13.0	0.0	11.5	0.6	1.1	26.2
31165	02MP8ZJDISB5MSP	13.0	0.0	8.1	3.3	1.8	26.2
31166	21MP8HWP1PJT75Z	13.0	0.0	7.0	2.5	3.7	26.2
31167	19MP8WS3WNL15GI	13.0	0.0	5.5	0.6	7.1	26.2
31168	01MP8VTURLBTUIQ	12.9	1.1	4.6	3.2	4.4	26.2
31169	19MP8IQGMR6LSH1	12.6	1.5	4.7	1.4	6.0	26.2
31170	26MP8GDGM32WV26	12.6	1.1	8.5	2.9	1.1	26.2
31171	08MP8UPFWRZE4SS	12.6	0.0	11.1	2.5	0.0	26.2
31172	03MP82M1SGRCIGT	12.6	0.0	10.7	1.4	1.5	26.2
31173	C6MP8RW3L8NNKIS	12.6	0.0	7.7	5.2	0.7	26.2
31174	30MP84M2LWUBGAA	12.6	0.0	6.6	3.3	3.7	26.2
31175	49MP8PZZRXET6NU	12.6	-0.4	9.2	3.3	1.5	26.2
31176	24MP834EM7BFPPF	12.6	-0.4	5.5	2.9	5.6	26.2
31177	21MP8WY7QTGHQS4	12.6	-0.4	3.2	7.1	3.7	26.2
31178	31MP83E4PT6MPWB	12.3	-0.4	6.9	2.9	4.5	26.2
31179	27MP8ST1SPH2IYP	12.2	0.0	11.5	3.3	-0.8	26.2
31180	03MP8LNXEBAB3S4	12.2	0.0	7.7	6.7	-0.4	26.2
31181	02MP812UUGCPRT6	12.2	0.0	7.3	5.2	1.5	26.2
31182	26MP823FIGSECT6	12.2	-0.4	7.0	3.3	4.1	26.2
31183	33MP8ZC8R5756BH	11.9	1.1	5.8	5.6	1.8	26.2
31184	18MP8D5RNYCLH5Z	11.9	1.1	5.8	5.2	2.2	26.2
31185	22MP8TKWMG1YCEP	11.9	0.0	8.1	4.4	1.8	26.2
31186	24MP8V4MDN8RLHP	11.9	-0.4	11.1	-0.5	4.1	26.2
31187	21MP8FZAU7Z3DDZ	11.8	1.5	10.7	2.6	-0.4	26.2
31188	27MP8LB41ZCD6ZK	11.8	0.0	7.4	4.8	2.2	26.2
31189	C5MP8F4AGXZ5FWI	11.8	-0.4	13.0	2.6	-0.8	26.2
31190	31MP8LCPCX4EPC4	11.5	0.0	11.5	2.9	0.3	26.2
31191	26MP8GYMK57C1BG	11.5	0.0	8.8	3.3	2.6	26.2
31192	02MP8K5FYDWWXWK	11.5	0.0	7.3	4.8	2.6	26.2
31193	03MP8MJHZNGPS2C	11.5	-0.4	7.7	5.9	1.5	26.2

31194	31MP8AFMQHI4XK3	11.1	0.0	9.2	2.9	3.0	26.2
31195	40MP8CKL186HZST	11.1	0.0	9.2	1.1	4.8	26.2
31196	03MP86QZKMAMYMR	11.1	0.0	6.1	9.0	0.0	26.2
31197	39MP8CSSWW4QGFD	11.1	0.0	4.7	6.3	4.1	26.2
31198	49MP8V7TPACYXTM	11.1	-0.4	10.4	1.4	3.7	26.2
31199	53MP8Y8KPBHVLKQ	11.0	1.1	8.0	3.2	2.9	26.2
31200	C9MP8UR5834PP7E	11.0	1.1	6.1	6.6	1.4	26.2
31201	C5MP8ZV5RTEI8RS	10.8	-0.4	8.4	5.9	1.5	26.2
31202	46MP8LMQXXJEDGW	10.7	3.0	1.7	5.6	5.2	26.2
31203	31MP8268QTTAN37	10.7	1.5	9.6	2.9	1.5	26.2
31204	04MP8R8I7F73ZQV	10.7	1.5	3.2	2.6	8.2	26.2
31205	49MP8YANNZKJ5IK	10.7	1.1	7.0	4.8	2.6	26.2
31206	C5MP8P7XJAUWYYM	10.7	0.0	7.3	7.1	1.1	26.2
31207	26MP8RXZ1SPEUFP	10.7	0.0	7.0	5.2	3.3	26.2
31208	53MP8RIEV1SNTCI	10.7	-0.4	7.3	4.1	4.5	26.2
31209	30MP8C4VGF84QY8	10.3	1.5	6.2	5.2	3.0	26.2
31210	20MP8XP1L87YDL4	10.3	0.0	9.6	3.7	2.6	26.2
31211	40MP8SPQI76RV7S	10.3	0.0	9.6	3.3	3.0	26.2
31212	C5MP8IC3NSCZSQ4	10.3	0.0	8.9	3.3	3.7	26.2
31213	15MP8NR28NM5D6X	10.0	3.0	7.7	2.9	2.6	26.2
31214	20MP8ELHV2QYKQU	10.0	1.1	8.1	4.4	2.6	26.2
31215	18MP8H16WMIFDNC	10.0	0.0	9.2	4.0	3.0	26.2
31216	03MP8UJ6MRI4EC7	9.6	3.0	8.1	3.7	1.8	26.2
31217	20MP85CZVY878JN	9.6	0.0	10.7	4.8	1.1	26.2
31218	28MP8B2KRWMGIWN	9.6	0.0	10.7	4.8	1.1	26.2
31219	02MP8VK5P1FTXUE	9.6	-0.4	11.1	4.4	1.5	26.2
31220	11MP8TMIBAYPZPY	9.6	-0.4	11.1	3.3	2.6	26.2
31221	02MP83KQ68E1AU7	9.6	-0.4	10.4	5.2	1.4	26.2
31222	08MP881Y274LNFX	9.5	1.1	12.2	0.9	2.5	26.2
31223	28MP8A4HYBBZL1F	9.2	1.1	14.5	0.7	0.7	26.2
31224	26MP8L4HLZLXRUL	9.2	1.1	7.4	4.0	4.5	26.2
31225	10MP8TTWBY8LNPF	9.2	0.0	9.2	5.2	2.6	26.2
31226	18MP83F3FGZ1T15	9.2	0.0	7.7	6.3	3.0	26.2
31227	29MP8N7X1KKXUI6	9.2	0.0	7.7	4.8	4.5	26.2
31228	08MP8BEZ64ZBBBX	8.9	1.5	12.6	-0.9	4.1	26.2
31229	26MP81WUXBYGWTY	8.8	1.5	12.2	3.7	0.0	26.2
31230	08MP8IBMSV5HAJZ	8.8	1.5	8.9	4.8	2.2	26.2
31231	20MP8F3H8MZ5KQ4	8.8	1.5	7.0	6.7	2.2	26.2
31232	C9MP8Y2CXZF43JB	8.8	0.0	8.5	6.7	2.2	26.2
31233	53MP84SUDL6GZIJ	8.5	0.0	13.4	3.6	0.7	26.2
31234	18MP8UAZZUEQH6Z	8.0	0.0	11.5	6.7	0.0	26.2
31235	46MP86PRP2NMD46	8.0	-0.4	15.6	1.5	1.5	26.2
31236	08MP8ZLSJSFQ8B6	7.7	0.0	11.1	6.3	1.1	26.2
31237	18MP8TPIX8N2F8B	7.7	0.0	8.1	6.3	4.1	26.2
31238	27MP8MC13XEFQYH	7.6	3.0	13.7	3.2	-1.3	26.2
31239	02MP8ZML6AW71MR	7.4	1.5	3.9	8.2	5.2	26.2
31240	21MP8QSZ3JKGQ12	7.3	1.5	18.7	-0.5	-0.8	26.2
31241	20MP8T7TAG24144	7.3	1.5	8.5	3.7	5.2	26.2
31242	01MP8ZKUT1HW43Z	7.3	0.0	12.6	6.7	-0.4	26.2
31243	33MP8Z7P3P21AIL	7.3	0.0	11.1	6.7	1.1	26.2
31244	18MP815MXAFQP1R	7.3	-0.4	13.8	2.9	2.6	26.2
31245	01MP8E6IB44EDKM	7.3	-0.4	11.5	6.7	1.1	26.2
31246	19MP8CKPQUAVBB3	7.2	1.1	8.0	4.7	5.2	26.2
31247	C5MP86RHRSQ1FCN	7.0	1.5	14.1	3.6	0.0	26.2
31248	18MP815KH18KW3V	7.0	0.0	7.7	7.4	4.1	26.2
31249	18MP8Q36B8VFK8J	6.9	0.0	11.9	3.3	4.1	26.2
31250	20MP8ZZWL42RDPN	6.6	0.0	13.0	5.9	0.7	26.2
31251	17MP8Y7EJVP1P1D	5.4	0.0	14.1	5.2	1.5	26.2
31252	14MP8CFP6W657JA	5.4	0.0	13.0	8.6	-0.8	26.2

31253	19MP86CVK8ZG72U	5.0	1.5	12.6	7.1	0.0	26.2
31254	02MP8KYRAV7KGRE	5.0	-0.4	16.0	4.1	1.5	26.2
31255	18MP8TN4H6IDAXX	5.0	-0.4	11.9	8.6	1.1	26.2
31256	03MP852HZCDRTND	21.7	-0.8	0.1	4.4	0.7	26.1
31257	01MP8U1RUBS1FV1	21.3	-0.4	5.2	0.0	0.0	26.1
31258	19MP8GKRJ7M2TLD	20.9	0.0	1.3	6.3	-2.4	26.1
31259	26MP88A4FECA1YE	20.5	1.1	5.8	-0.4	-0.9	26.1
31260	C6MP8XHQSIQ2VMZ	20.5	-0.4	3.2	1.0	1.8	26.1
31261	30MP8TJMEUZTUZB	19.4	1.1	1.3	2.1	2.2	26.1
31262	08MP8K6YFUUCFMJ	19.4	1.1	1.1	0.0	4.5	26.1
31263	10MP8F2MUAQI224	19.4	-0.8	3.9	1.0	2.6	26.1
31264	31MP8GEK17QJZIK	19.0	1.1	4.7	1.0	0.3	26.1
31265	18MP81B24ZEVUB4	18.7	-0.4	4.3	1.7	1.8	26.1
31266	02MP88ATAPJQCNY	18.6	1.5	5.0	1.0	0.0	26.1
31267	40MP88MYG247IXW	18.6	1.5	4.3	-2.0	3.7	26.1
31268	26MP8K5T1PKQVVC	18.6	1.5	-0.3	3.3	3.0	26.1
31269	11MP86ZZ2ERB38I	18.6	1.1	2.0	3.3	1.1	26.1
31270	20MP863WJ8SA835	17.9	0.0	1.2	4.8	2.2	26.1
31271	21MP883SRM7UZJM	17.9	-0.8	2.8	4.4	1.8	26.1
31272	46MP8M5YKAYNZ6P	17.5	0.0	6.9	1.1	0.6	26.1
31273	15MP88YW5HUIJW6	17.5	0.0	5.8	3.6	-0.8	26.1
31274	27MP8C6A6Q7YEXY	17.5	0.0	3.9	5.5	-0.8	26.1
31275	31MP8QJ1NFMERUR	17.1	1.5	5.9	0.2	1.4	26.1
31276	31MP8PK6U81V5XZ	17.1	1.1	5.5	3.6	-1.2	26.1
31277	02MP83YAX5L6M3Y	17.1	0.0	5.0	2.5	1.5	26.1
31278	31MP874Q3SGHXC2	17.1	0.0	4.3	1.4	3.3	26.1
31279	20MP8GWNER5B8RB	17.1	0.0	3.5	1.8	3.7	26.1
31280	03MP8Z843U7MQ2U	17.1	-0.4	4.3	2.1	3.0	26.1
31281	02MP8RZFPP6MEBY	17.1	-0.8	9.2	1.0	-0.4	26.1
31282	C5MP8352FD66YFB	17.1	-0.8	7.3	1.4	1.1	26.1
31283	26MP8CW44KBXWI4	16.7	1.1	1.3	1.8	5.2	26.1
31284	11MP8MMVER3S7N5	16.4	0.0	-0.8	4.5	6.0	26.1
31285	22MP8DZLN6HWGJ3	16.4	-0.4	5.8	0.6	3.7	26.1
31286	31MP85UFF7ZAUT6	16.4	-0.8	5.4	4.8	0.3	26.1
31287	08MP8ECX3EJ1346	16.0	1.1	2.4	5.2	1.4	26.1
31288	24MP8Q2TITBCYMN	16.0	0.0	5.0	4.8	0.3	26.1
31289	01MP8JBIST5T7D6	16.0	0.0	3.9	1.8	4.4	26.1
31290	29MP86VY8RB6HN8	16.0	-0.4	5.8	4.8	-0.1	26.1
31291	03MP8M368ZVSQ4F	15.6	1.1	9.6	-0.1	-0.1	26.1
31292	27MP8BWZA555X8Q	15.6	0.0	7.7	-0.9	3.7	26.1
31293	31MP87DZ24ZZ5W2	15.6	0.0	7.3	4.0	-0.8	26.1
31294	C8MP8CKHJDYEBFU	15.6	0.0	5.4	2.9	2.2	26.1
31295	11MP8WT86QILC2Q	15.6	0.0	5.0	4.8	0.7	26.1
31296	C6MP8D523IUTYG7	15.6	0.0	4.3	4.4	1.8	26.1
31297	40MP8KUMJD5EPKL	15.6	0.0	4.3	2.5	3.7	26.1
31298	28MP8VTJJG6R2C	15.6	-0.4	7.3	3.3	0.3	26.1
31299	21MP8DX3SEQVJGZ	15.6	-0.4	6.2	1.0	3.7	26.1
31300	55MP8V3F8VZP3FT	15.3	0.0	10.1	1.1	-0.4	26.1
31301	02MP8WYV1PAU6GW	15.3	-0.4	11.8	-1.3	0.7	26.1
31302	26MP82T8HH1I3FY	15.3	-0.4	7.3	3.6	0.3	26.1
31303	49MP8RKZS1EKLHK	15.2	1.5	5.4	1.0	3.0	26.1
31304	20MP8LCWRLANMQR	15.2	1.5	4.7	2.5	2.2	26.1
31305	15MP8FN8PP8V85U	15.2	1.5	4.3	3.3	1.8	26.1
31306	26MP8NEW6RYWX73	15.2	1.1	7.7	2.1	0.0	26.1
31307	40MP8E3RU3LF2YH	15.2	0.0	5.4	5.2	0.3	26.1
31308	C6MP8D5K6GPDWG3	15.2	0.0	4.7	5.2	1.0	26.1
31309	33MP8DJQSGIC15B	15.2	-0.4	9.2	3.3	-1.2	26.1
31310	C8MP88VKQW74WUL	15.2	-0.4	2.8	4.8	3.7	26.1
31311	03MP8SQI3CPKCAG	15.2	-0.8	5.8	4.8	1.1	26.1

31312	03MP8BPBGWXTYJ6	14.9	1.1	4.3	2.5	3.3	26.1
31313	01MP8GU7JDK3KVY	14.8	1.5	5.8	2.6	1.4	26.1
31314	14MP8147SA44YBV	14.8	1.5	3.2	5.6	1.0	26.1
31315	26MP8C8AIHP3VFH	14.8	-0.4	6.2	4.8	0.7	26.1
31316	18MP8YR3SYANZKC	14.5	3.0	6.9	1.0	0.7	26.1
31317	11MP8BS1TE88GJJ	14.5	1.1	5.8	4.4	0.3	26.1
31318	26MP8KUVVWHDMWB	14.5	1.1	3.1	7.1	0.3	26.1
31319	28MP8RSXVNWK62F	14.5	0.0	5.4	5.9	0.3	26.1
31320	08MP85FQD4HSBMY	14.5	-0.4	8.1	4.4	-0.5	26.1
31321	03MP87L4XATARAT	14.5	-0.4	7.3	2.9	1.8	26.1
31322	33MP8WCUQZJXMSD	14.5	-0.8	7.3	4.4	0.7	26.1
31323	24MP81YAE2CHK8B	14.1	1.5	5.1	-1.3	6.7	26.1
31324	19MP8KLBJJUJLR5	14.1	1.1	6.9	3.3	0.7	26.1
31325	17MP87TKVPBSI42	14.1	0.0	10.7	-0.9	2.2	26.1
31326	20MP8CJLS2JJEGU	14.1	0.0	7.7	2.1	2.2	26.1
31327	27MP8JQUPIEJ17W	14.1	0.0	7.3	2.9	1.8	26.1
31328	03MP8EDFNR5NSBV	14.1	0.0	3.9	7.0	1.1	26.1
31329	03MP8MAEE3YQ1TB	14.1	0.0	3.1	4.8	4.1	26.1
31330	49MP8ZNJ6EKCRM4	14.1	-0.4	10.7	0.6	1.1	26.1
31331	40MP8CBDEC5W5C8	14.1	-0.4	2.0	4.8	5.6	26.1
31332	19MP8GAP8KPMXAX	13.7	1.5	6.6	0.6	3.7	26.1
31333	20MP85JVF2GDT5E	13.7	1.1	7.3	3.3	0.7	26.1
31334	03MP83JXJWJ1GPC	13.7	1.1	2.4	7.1	1.8	26.1
31335	11MP853Z7FFPSV2	13.7	0.0	10.7	0.2	1.5	26.1
31336	10MP8UINT1KWIYB	13.7	0.0	9.6	2.5	0.3	26.1
31337	03MP86NC26U5I45	13.7	-0.4	10.3	1.4	1.1	26.1
31338	17MP8MURWNKDP6E	13.7	-0.4	5.4	1.4	6.0	26.1
31339	09MP8Q82SN3ZFMK	13.7	-0.4	5.0	5.6	2.2	26.1
31340	53MP8CYFA4AHA8N	13.7	-0.4	4.3	4.0	4.5	26.1
31341	46MP8LCIYV7EGXV	13.3	1.5	8.5	-0.9	3.7	26.1
31342	02MP8EHTRU8BB7R	13.3	1.5	4.3	4.1	2.9	26.1
31343	40MP8MMWUTFC5JL	13.3	0.0	11.5	1.0	0.3	26.1
31344	22MP8IFFURW4MWM	13.3	0.0	6.2	3.3	3.3	26.1
31345	24MP8TGUEPWGU4A	13.3	-0.8	8.5	2.2	2.9	26.1
31346	15MP8XTIR51JCKC	13.0	3.0	1.3	3.6	5.2	26.1
31347	18MP8WBYMGTYFAE	13.0	0.0	10.1	3.0	0.0	26.1
31348	01MP84D6VGGEJEX	13.0	0.0	4.6	6.7	1.8	26.1
31349	08MP87FI1QQ6MM5	12.9	3.0	7.7	2.9	-0.4	26.1
31350	15MP8KRVFV7TE48	12.9	1.5	5.1	1.4	5.2	26.1
31351	49MP8TW85W2FQ26	12.9	1.5	2.4	6.3	3.0	26.1
31352	15MP8UTZ87PWMFT	12.6	1.5	5.8	4.4	1.8	26.1
31353	08MP8N658JCH2FN	12.6	1.5	5.8	2.5	3.7	26.1
31354	29MP8MH7FSURK7Y	12.6	0.0	9.6	2.1	1.8	26.1
31355	10MP87F8RPTXIW8	12.6	0.0	6.9	6.3	0.3	26.1
31356	02MP8Y3Y2NQSZG6	12.6	-0.4	4.3	7.8	1.8	26.1
31357	10MP8NQPVHISG6E	12.2	1.5	8.8	2.9	0.7	26.1
31358	C5MP8VV3SYUCRBN	12.2	1.5	5.4	3.3	3.7	26.1
31359	10MP8FC5H7IGCGD	12.2	1.5	5.1	5.9	1.4	26.1
31360	28MP8UNJ5WKFW12	12.2	1.1	8.1	3.3	1.4	26.1
31361	18MP88HPMV5PCUU	12.2	0.0	8.4	4.4	1.1	26.1
31362	03MP87DBYMPBYSK	12.2	-0.8	7.3	6.7	0.7	26.1
31363	30MP8TLWQ558MM4	11.9	1.5	6.7	3.0	3.0	26.1
31364	33MP85I66GSVQDT	11.8	3.0	9.6	-0.5	2.2	26.1
31365	19MP84ADZZIVM7L	11.8	0.0	9.2	5.2	-0.1	26.1
31366	27MP8LMLV4Y1HWE	11.8	0.0	8.1	4.4	1.8	26.1
31367	26MP82D8SFNQJCP	11.8	-0.4	8.4	5.6	0.7	26.1
31368	09MP833Q6JXBMFH	11.8	-0.4	8.1	1.0	5.6	26.1
31369	14MP8EFX8HS6FCQ	11.4	0.0	7.3	7.1	0.3	26.1
31370	20MP8MUTKT4M7U1	11.4	0.0	6.9	5.2	2.6	26.1

31371	24MP8G2FVIDKNWE	11.2	0.0	10.8	4.5	-0.4	26.1
31372	26MP8CBGERKHRL7	11.1	1.1	9.9	2.9	1.1	26.1
31373	15MP87HIHS2X3WN	11.1	1.1	6.5	5.2	2.2	26.1
31374	08MP8EZZDFKH25N	11.1	1.1	5.8	4.8	3.3	26.1
31375	39MP85WYKQ5H1NK	11.1	0.0	5.4	7.4	2.2	26.1
31376	11MP8R51BQVCUMS	11.1	-0.4	9.2	4.0	2.2	26.1
31377	10MP8T73QK6G4NX	11.0	0.0	7.8	4.0	3.3	26.1
31378	26MP8Z3BNT3ZE8M	11.0	0.0	5.4	5.2	4.5	26.1
31379	01MP87VAA68MF64	11.0	-0.8	9.2	3.7	3.0	26.1
31380	19MP8H2HM26VAHC	10.7	3.0	1.3	4.4	6.7	26.1
31381	28MP8K38RJ434EZ	10.7	1.5	8.8	4.8	0.3	26.1
31382	03MP8JY5LPIWBQV	10.7	0.0	7.7	2.1	5.6	26.1
31383	46MP86MSPQ438HR	10.7	0.0	2.4	7.8	5.2	26.1
31384	02MP8GRI7J2ZBQZ	10.7	-0.8	9.2	3.7	3.3	26.1
31385	19MP8EDPLERWGNM	10.3	1.5	9.2	4.0	1.1	26.1
31386	02MP8TQRPFIZF4K	10.3	1.5	8.8	5.9	-0.4	26.1
31387	28MP8YFDCMV6C48	10.3	1.5	8.1	3.6	2.6	26.1
31388	26MP8XWHT8DGEHR	10.3	1.1	3.2	4.4	7.1	26.1
31389	18MP833DPYIGLI5	10.3	-0.4	13.0	2.1	1.1	26.1
31390	18MP8W7ST5U6NGP	10.3	-0.4	9.2	4.0	3.0	26.1
31391	19MP82RYHP4B2EW	10.3	-0.4	8.4	6.7	1.1	26.1
31392	31MP8LJPY6M63HW	10.3	-0.4	8.4	5.2	2.6	26.1
31393	C5MP8T6QIKMCH5T	10.3	-0.8	12.6	5.2	-1.2	26.1
31394	02MP8U18WR684SG	10.3	-0.8	6.2	4.8	5.6	26.1
31395	26MP8LRBAIBKTM2	10.0	0.0	8.8	2.5	4.8	26.1
31396	26MP8MJ6W7CXH2X	9.9	1.1	7.3	5.2	2.6	26.1
31397	28MP8BKSMXHEM43	9.9	0.0	8.8	6.7	0.7	26.1
31398	03MP8CASSQ5ERZK	9.9	0.0	6.9	6.7	2.6	26.1
31399	09MP8S3JDAIFIBH	9.7	-0.4	13.8	3.0	0.0	26.1
31400	02MP8CGNTNCFUNF	9.6	0.0	13.7	1.7	1.1	26.1
31401	20MP8XZE5EFLBE1	9.6	-0.4	10.7	4.4	1.8	26.1
31402	18MP8LTKW3ZUKKX	9.6	-0.4	6.5	5.9	4.5	26.1
31403	19MP83EAAPRZMPS	9.6	-0.8	9.6	5.5	2.2	26.1
31404	53MP8SW3IZWCEVP	9.5	-0.4	4.7	11.2	1.1	26.1
31405	15MP8RTCUT718MT	9.2	1.5	8.8	6.3	0.3	26.1
31406	01MP8HRNMK36BK5	9.2	1.1	1.6	9.0	5.2	26.1
31407	14MP8AXYRM3H4TY	9.2	0.0	8.0	7.8	1.1	26.1
31408	03MP8VYKMCCRELS	9.2	-0.8	8.8	9.7	-0.8	26.1
31409	26MP8WUF4FZRZDL	8.8	0.0	13.0	4.4	-0.1	26.1
31410	31MP8P4AFS1AGB7	8.8	-0.4	12.6	3.7	1.4	26.1
31411	40MP8B7TD1S8CFK	8.4	1.5	11.9	5.1	-0.8	26.1
31412	55MP854KQ2QZDYU	8.4	1.5	5.8	5.2	5.2	26.1
31413	C9MP8CXNSSV7YY2	8.4	-0.4	14.5	4.0	-0.4	26.1
31414	03MP8GD3JGZR5SR	8.4	-0.4	14.1	1.4	2.6	26.1
31415	08MP8WJB8DWRIYU	8.2	-0.4	11.6	-0.4	7.1	26.1
31416	18MP8YGDI6LTE8H	8.0	1.5	10.4	3.6	2.6	26.1
31417	26MP81VSP267VUW	8.0	1.5	8.5	5.9	2.2	26.1
31418	04MP8XDXM4ZTI6G	7.7	1.5	11.5	4.0	1.4	26.1
31419	15MP8KD2H1DUHHE	7.3	1.5	8.8	6.3	2.2	26.1
31420	49MP8QVN7LP88JC	7.3	1.1	15.6	2.5	-0.4	26.1
31421	31MP8IPTZXLFEJU	7.3	0.0	10.7	4.0	4.1	26.1
31422	18MP8NTAU7WCD3Z	6.9	1.1	7.3	6.7	4.1	26.1
31423	26MP8TF1IDREZKE	6.9	0.0	16.4	3.2	-0.4	26.1
31424	11MP8HGWGUEIZAS	6.9	0.0	13.0	4.0	2.2	26.1
31425	18MP8NZYKFD8AGC	6.7	0.0	10.8	7.1	1.5	26.1
31426	11MP827JCSB8W3L	6.6	1.5	12.2	5.9	-0.1	26.1
31427	53MP8ES1AXUJ28C	6.5	1.5	8.1	4.0	6.0	26.1
31428	40MP8DI1YX335C5	6.1	0.0	15.3	2.1	2.6	26.1
31429	10MP8SEUY8GKVDZ	5.8	1.5	7.3	11.2	0.3	26.1

31430	31MP8SWNB3CCCUU	5.8	0.0	10.7	2.9	6.7	26.1
31431	26MP8YWQR4PYGTY	4.7	0.0	15.6	4.7	1.1	26.1
31432	26MP8JZWHXL1T5R	3.9	-0.4	12.2	10.4	0.0	26.1
31433	08MP8LSZ46DX584	1.6	0.0	17.5	7.0	0.0	26.1
31434	18MP821HNR1ELCL	22.4	1.5	3.5	-0.9	-0.5	26.0
31435	15MP82XVPI6NEY2	22.4	-0.4	-0.7	2.1	2.6	26.0
31436	10MP8LQN4VMFZGL	21.3	1.1	1.6	1.0	1.0	26.0
31437	04MP8EXEGGJX3AJ	19.4	1.5	-1.6	1.1	5.6	26.0
31438	33MP8VMPWPAPF1K	19.0	-0.4	2.7	2.5	2.2	26.0
31439	03MP8LYMUA81WVF	19.0	-0.4	0.1	4.4	2.9	26.0
31440	18MP8LX438C7SDY	18.6	3.0	-2.6	3.7	3.3	26.0
31441	04MP8XGIPZFQ5DI	18.6	1.1	6.2	2.9	-2.8	26.0
31442	15MP8VAAYXNEXAE	18.6	-0.4	5.0	1.0	1.8	26.0
31443	C6MP88QDQ5ARCXU	18.6	-0.4	3.9	4.4	-0.5	26.0
31444	23MP8RWB4VMCFQC	18.3	0.0	2.9	3.7	1.1	26.0
31445	10MP8MSTEJ8M43Y	18.3	0.0	1.8	5.9	0.0	26.0
31446	C9MP864M6NITEVR	18.3	-0.4	1.8	3.7	2.6	26.0
31447	15MP8A3ZC35VGSZ	17.9	0.0	2.9	2.2	3.0	26.0
31448	49MP858VS362QW5	17.9	-0.4	0.8	4.4	3.3	26.0
31449	15MP8CAV2HK4BPC	17.5	3.0	1.4	4.1	0.0	26.0
31450	21MP86TBK7Z7PLS	17.5	1.1	5.0	2.5	-0.1	26.0
31451	15MP8NHQEYJWTA6	17.1	1.5	3.7	1.5	2.2	26.0
31452	19MP8MJ7U4FGNXB	17.1	1.5	0.1	2.1	5.2	26.0
31453	04MP8Y2X2QSETRG	17.1	1.1	1.6	6.7	-0.5	26.0
31454	46MP8IFZPUMTIUF	17.1	0.0	6.9	2.1	-0.1	26.0
31455	10MP8XT6EKF48IW	17.1	-0.8	8.8	-1.7	2.6	26.0
31456	27MP8LPQ1Z37R5H	16.8	0.0	2.9	2.2	4.1	26.0
31457	39MP8BI36GX8NYB	16.8	-0.4	-0.1	4.1	5.6	26.0
31458	17MP8DT8BIPD3ML	16.7	-0.8	9.6	-0.9	1.4	26.0
31459	03MP85IF3LSUTGG	16.0	1.5	2.9	2.6	3.0	26.0
31460	10MP8JTSW4SCP73	16.0	-0.8	3.5	6.3	1.0	26.0
31461	03MP8BNISIMQ7VM	15.7	0.0	7.0	0.7	2.6	26.0
31462	15MP8JET41SFYUN	15.7	0.0	5.5	3.7	1.1	26.0
31463	19MP8SBPDJ6D7H2	15.6	1.5	3.5	0.2	5.2	26.0
31464	23MP8PBRKKUCLWN	15.6	1.5	-0.3	4.4	4.8	26.0
31465	09MP8BCPR8GKET2	15.6	-0.4	8.4	3.2	-0.8	26.0
31466	C8MP8FC5CXFJH4X	15.6	-0.4	5.0	1.7	4.1	26.0
31467	10MP8MXIG4Z2PUU	15.6	-0.8	6.9	2.5	1.8	26.0
31468	02MP83ZKRF4DCHR	15.3	0.0	5.2	1.4	4.1	26.0
31469	01MP8JT1ZJN8CAA	15.3	0.0	4.8	4.5	1.4	26.0
31470	18MP8EYMSBBHA86	15.3	0.0	3.3	1.8	5.6	26.0
31471	04MP8L4582IIKB4	15.3	-0.4	2.9	5.6	2.6	26.0
31472	C6MP8EDLSYJ58TA	15.3	-0.4	1.0	4.1	6.0	26.0
31473	34MP8AAHK7TJ58H	15.2	1.1	11.1	-0.5	-0.9	26.0
31474	31MP8AQCJIEPX A6	15.2	1.1	0.5	2.9	6.3	26.0
31475	22MP8NMLLTDDJZL	15.2	0.0	-0.4	6.0	5.2	26.0
31476	03MP8NWVRNMB76E	15.2	-0.4	3.9	7.8	-0.5	26.0
31477	26MP871THQIGT5F	15.2	-0.4	2.7	8.6	-0.1	26.0
31478	31MP8JHURKUH6KZ	15.2	-0.8	3.5	5.9	2.2	26.0
31479	C5MP8ZGFQFURLXK	14.9	1.5	7.4	0.7	1.5	26.0
31480	24MP8H6BIKDHVV7	14.8	3.0	3.9	3.3	1.0	26.0
31481	15MP8XW8GMG4WN8	14.8	0.0	3.1	3.7	4.4	26.0
31482	04MP8ZZNNCVURDR	14.8	-0.4	5.0	1.8	4.8	26.0
31483	33MP81JX6YXJYL1	14.5	1.5	6.7	-0.8	4.1	26.0
31484	46MP8NITIRXUFL4	14.1	1.5	9.3	0.0	1.1	26.0
31485	40MP8NXYLN3V4NR	14.1	1.1	6.9	2.1	1.8	26.0
31486	02MP8MFJBXLHYMW	14.1	1.1	3.1	0.2	7.5	26.0
31487	14MP81RNV7GFXM1	14.1	0.0	9.9	0.2	1.8	26.0
31488	31MP8INE5JMDJ52	14.1	0.0	2.0	3.6	6.3	26.0

31489	55MP8NFIA148ULB	14.1	0.0	0.9	6.6	4.4	26.0
31490	03MP8QVLKKUHPDE	14.1	0.0	0.7	4.5	6.7	26.0
31491	09MP87WDEFDQ37D	13.8	1.5	5.9	4.8	0.0	26.0
31492	04MP8WWLFHCEW1L	13.8	0.0	9.3	3.7	-0.8	26.0
31493	10MP8G58D48X7H5	13.7	1.5	6.1	4.4	0.3	26.0
31494	31MP8RLUN4QYURW	13.7	1.5	5.4	2.1	3.3	26.0
31495	17MP8LY511BHJE3	13.7	0.0	9.2	1.3	1.8	26.0
31496	18MP8DBD4Y4ZW5J	13.7	0.0	8.4	2.1	1.8	26.0
31497	C5MP8ZT4KQBXHR3	13.7	0.0	8.4	-0.2	4.1	26.0
31498	01MP8U31ATRL6UL	13.7	0.0	6.2	5.5	0.6	26.0
31499	31MP8K8F8HFUR74	13.7	-0.4	8.8	5.9	-2.0	26.0
31500	18MP8BAU4MQAJQY	13.4	0.0	3.6	4.5	4.5	26.0
31501	03MP8816HQBFE3V	13.3	1.5	9.2	2.1	-0.1	26.0
31502	31MP881MJYY5KHH	13.3	1.5	9.2	1.0	1.0	26.0
31503	19MP8T7TXY2WUZQ	13.3	1.5	6.9	2.5	1.8	26.0
31504	24MP8JZIBQTEUJM	13.3	1.5	3.5	2.9	4.8	26.0
31505	10MP8PKA3D7U7NE	13.3	1.1	6.2	1.7	3.7	26.0
31506	04MP8ADYGRK2TKW	13.3	0.0	6.9	1.0	4.8	26.0
31507	29MP8KXD5PYTBSA	13.3	-0.4	8.4	0.6	4.1	26.0
31508	19MP8ZJF1J6BU1M	13.3	-0.4	8.0	2.5	2.6	26.0
31509	18MP812B6CB8A2U	13.3	-0.4	5.4	5.9	1.8	26.0
31510	C7MP8A6FJXIE51J	13.3	-0.4	3.9	4.0	5.2	26.0
31511	24MP8RWAR7ETQ3A	13.3	-0.8	10.0	0.6	2.9	26.0
31512	03MP8SXLRPCJQ7G	13.3	-0.8	7.3	2.9	3.3	26.0
31513	18MP81DY8687ZSQ	13.0	1.5	5.5	6.0	0.0	26.0
31514	01MP86MLUUX2CHS	13.0	0.0	9.7	3.7	-0.4	26.0
31515	49MP84PYRAP7CE5	13.0	-0.4	12.7	0.7	0.0	26.0
31516	C6MP85VWH8EVFWM	12.9	1.5	3.1	4.0	4.5	26.0
31517	24MP8R3ZQVDZNXI	12.9	1.1	4.3	5.9	1.8	26.0
31518	21MP8U23AXN114K	12.9	-0.4	9.2	1.4	2.9	26.0
31519	03MP8GRS2ZH2VHY	12.9	-0.8	8.8	3.7	1.4	26.0
31520	28MP8MXWMDDBYG8	12.6	0.0	10.1	2.2	1.1	26.0
31521	20MP8BFEDV1WNCU	12.6	0.0	3.1	7.8	2.5	26.0
31522	20MP8AJI1V1E16I	12.6	-0.4	8.0	4.4	1.4	26.0
31523	18MP81GTJM2VCPM	12.3	0.0	10.4	3.7	-0.4	26.0
31524	26MP875DL8UPKMJ	12.2	1.1	5.0	5.5	2.2	26.0
31525	C5MP8HD53JRQETZ	12.2	1.1	5.0	5.5	2.2	26.0
31526	10MP8R3LF2F8HA3	12.2	-0.4	9.9	4.0	0.3	26.0
31527	08MP8QXE5BRZWM2	12.2	-0.4	9.2	1.3	3.7	26.0
31528	15MP8YEYA3ZL2QP	12.2	-0.4	6.9	4.0	3.3	26.0
31529	02MP8JTY8WD46JX	12.2	-0.4	6.1	4.8	3.3	26.0
31530	14MP8GVHN7JAQTG	11.9	1.5	6.7	1.8	4.1	26.0
31531	C5MP8JYSSITGUA7	11.9	1.5	4.4	3.7	4.5	26.0
31532	18MP8KLVRK4GXR1	11.8	1.1	11.8	0.2	1.1	26.0
31533	53MP8MRIUW66NXT	11.8	1.1	10.3	1.7	1.1	26.0
31534	02MP8GQBLXJGL6H	11.8	-0.4	12.6	1.0	1.0	26.0
31535	10MP8UN5CYPHA2	11.8	-0.4	10.3	3.2	1.1	26.0
31536	19MP8KF4KRLDXPT	11.8	-0.4	8.8	4.4	1.4	26.0
31537	11MP8L7KCX5QV5M	11.8	-0.4	7.3	1.7	5.6	26.0
31538	46MP8HNRQT6LD33	11.8	-0.8	3.5	6.3	5.2	26.0
31539	03MP8KIVUJWWSKQ	11.4	1.5	7.7	2.1	3.3	26.0
31540	33MP8SRR7DPCFAM	11.4	1.1	11.8	1.7	0.0	26.0
31541	09MP814PSX83NN4	11.4	1.1	7.3	2.5	3.7	26.0
31542	15MP8MZFDNHE7EH	11.4	1.1	5.0	6.3	2.2	26.0
31543	03MP8681WPC28TC	11.4	0.0	10.3	2.1	2.2	26.0
31544	49MP828VFW12P1F	11.4	0.0	7.3	4.0	3.3	26.0
31545	19MP8FPQ4JJT6FJ	11.4	0.0	6.5	6.3	1.8	26.0
31546	15MP83CIBXXLPRX	11.4	0.0	3.5	4.0	7.1	26.0
31547	22MP83DMYSL7PEC	11.4	-0.8	9.2	4.8	1.4	26.0

31548	09MP8H386P1HCRR	11.2	1.5	7.4	5.2	0.7	26.0
31549	18MP8B1MAYL12K1	11.2	1.5	7.0	3.3	3.0	26.0
31550	46MP8ZWQWM34IQA	11.2	1.5	6.3	3.7	3.3	26.0
31551	03MP8EDT8DLXSC	11.1	0.0	8.0	1.7	5.2	26.0
31552	20MP8T1U8LVFQ87	11.1	-0.8	9.9	2.5	3.3	26.0
31553	08MP8QDVW5JRZKN	10.8	0.0	7.4	3.7	4.1	26.0
31554	15MP8TLXJIRR8QJ	10.7	-0.4	6.5	7.4	1.8	26.0
31555	11MP85LSFJQ3YJP	10.3	3.0	8.1	0.2	4.4	26.0
31556	03MP8H6JPX1T5R4	10.3	1.5	6.9	3.6	3.7	26.0
31557	02MP8T1233IPFRM	10.3	-0.4	9.0	1.5	5.6	26.0
31558	40MP8B3YHL22T8Y	10.3	-0.4	7.3	5.5	3.3	26.0
31559	18MP8XN1EDYTPEK	10.3	-0.4	7.3	5.1	3.7	26.0
31560	10MP8ZSLKYH5JGR	9.9	1.1	6.9	8.2	-0.1	26.0
31561	24MP8SPYSMWWT7J	9.9	1.1	2.0	6.3	6.7	26.0
31562	20MP87HC1ARXXAF	9.9	-0.4	14.5	3.6	-1.6	26.0
31563	34MP8V8D7Q3NS41	9.5	1.5	6.9	6.7	1.4	26.0
31564	04MP8IEBBBVTDE1	9.5	-0.4	9.2	5.9	1.8	26.0
31565	08MP8ARE8VCXMMJ	9.2	1.1	6.5	7.0	2.2	26.0
31566	01MP8Z3LY74WIPB	8.9	0.0	10.4	4.1	2.6	26.0
31567	18MP87IN2QLM47S	8.9	0.0	10.0	7.1	0.0	26.0
31568	28MP8T6T1EI8IXN	8.9	0.0	8.2	2.9	6.0	26.0
31569	C6MP8BL4KQX8P67	8.8	0.0	12.2	4.0	1.0	26.0
31570	53MP8A5WEGQZNZR	8.8	0.0	10.3	3.6	3.3	26.0
31571	14MP8GCYGVJWRY7	8.8	0.0	4.6	7.4	5.2	26.0
31572	C5MP81K663MKFPE	8.8	-0.8	8.0	5.9	4.1	26.0
31573	21MP8F5XCV6UXKJ	8.4	3.0	8.1	3.2	3.3	26.0
31574	15MP8JK3JTWKVS7	8.4	1.5	6.9	7.0	2.2	26.0
31575	18MP8PVACFEXERM	8.1	1.5	7.8	7.1	1.5	26.0
31576	26MP8Z1C6S22BDX	8.0	1.5	8.8	5.9	1.8	26.0
31577	11MP86VY51A77BR	8.0	-0.4	11.8	5.9	0.7	26.0
31578	40MP8KTFP5PQT3D	7.7	-0.4	11.8	7.0	-0.1	26.0
31579	18MP8L5MCSZZEG3	7.6	1.1	11.5	0.2	5.6	26.0
31580	03MP8BBPM6QQNBJ	6.9	-0.8	14.9	3.6	1.4	26.0
31581	C8MP8UI4YC8LZSH	6.5	-0.4	14.9	1.7	3.3	26.0
31582	19MP8DAY2B6GHSB	6.5	-0.4	10.3	4.0	5.6	26.0
31583	29MP8TAE7UAVGZT	6.1	1.1	14.9	2.1	1.8	26.0
31584	21MP8RB5VW8ZMN5	4.6	1.1	7.3	9.3	3.7	26.0
31585	C5MP8BI7IURRL25	4.2	1.5	12.2	5.9	2.2	26.0
31586	04MP8LGJLHYG44A	2.5	0.0	11.9	7.1	4.5	26.0
31587	22MP87SLLIFGR4S	20.5	1.1	6.1	-1.7	-0.1	25.9
31588	31MP8MWN1ICWSHQ	19.8	-0.4	2.8	3.0	0.7	25.9
31589	23MP84TD72NXEYM	19.8	-0.8	3.9	0.0	3.0	25.9
31590	15MP8HV6L7KFIW1	19.4	1.5	2.8	1.5	0.7	25.9
31591	C8MP8QMX3DNNREV	19.4	0.0	0.2	3.7	2.6	25.9
31592	C5MP8UEXGGW53KE	19.0	-0.4	4.7	-0.4	3.0	25.9
31593	49MP84U4HPCCA84	18.6	1.1	0.8	1.7	3.7	25.9
31594	40MP8DKPSEPMC25	18.6	0.0	0.8	1.7	4.8	25.9
31595	31MP8WRE8AN5GR1	18.3	1.5	4.7	2.2	-0.8	25.9
31596	17MP8CQ8B4ISBKN	18.3	1.5	-1.6	4.0	3.7	25.9
31597	03MP8TMDYQN14NV	17.5	0.0	2.9	4.4	1.1	25.9
31598	40MP8R2WN6W4G1S	17.5	-0.4	6.9	-2.5	4.4	25.9
31599	03MP8D5BL71UIGL	17.5	-0.4	2.5	5.2	1.1	25.9
31600	28MP8QWM5Y8HLMA	17.2	0.0	2.5	2.1	4.1	25.9
31601	11MP8AGIRXNKH3D	17.2	-0.4	7.0	1.4	0.7	25.9
31602	22MP84ZT2IXNJZ7	17.1	0.0	6.6	1.5	0.7	25.9
31603	22MP8ET2YT1V5NR	17.1	-0.8	5.0	5.5	-0.9	25.9
31604	21MP8V62Z7MFP45	16.7	1.5	4.6	1.3	1.8	25.9
31605	10MP8CZR4C4TD6Q	16.7	-0.8	1.6	7.0	1.4	25.9
31606	23MP8UHNHJI2IZ	16.4	0.0	5.5	2.9	1.1	25.9

31607	26MP86JZJFN83I5	16.1	0.0	4.7	1.4	3.7	25.9
31608	31MP8QTS3W1PKZS	16.0	0.0	5.5	5.2	-0.8	25.9
31609	08MP85BYZWBKR72	16.0	-0.8	6.7	1.4	2.6	25.9
31610	15MP8MHW4KYCINI	15.7	0.0	6.7	2.8	0.7	25.9
31611	C8MP8MVZ4FDRG12	15.6	1.5	3.6	0.7	4.5	25.9
31612	09MP8Q3XI65Q818	15.6	1.1	3.6	3.0	2.6	25.9
31613	26MP8R8HEHGLZHM	15.6	0.0	-0.5	6.7	4.1	25.9
31614	49MP8NKLKAL6TK1	15.3	-0.8	4.0	3.3	4.1	25.9
31615	28MP85AJAJ7KF6L	15.2	1.5	4.8	3.3	1.1	25.9
31616	34MP85JQYGT4VHA	15.2	1.5	1.0	4.5	3.7	25.9
31617	31MP83M72SKNWW8	15.2	1.1	3.5	2.8	3.3	25.9
31618	C8MP8Z18VSDWTMZ	15.2	0.0	4.0	1.5	5.2	25.9
31619	26MP8WG46C53BMT	15.2	-0.8	0.8	8.9	1.8	25.9
31620	02MP8KFJKVJ8QDJ	14.9	1.5	6.2	1.8	1.5	25.9
31621	02MP8EX73VIDUZP	14.9	0.0	7.0	1.4	2.6	25.9
31622	40MP8PYE5PW8M2B	14.8	0.0	2.7	5.5	2.9	25.9
31623	26MP8HWNJLAAYVJ	14.8	-0.4	4.4	6.0	1.1	25.9
31624	C6MP8T3KTJ1DA8K	14.8	-0.8	8.0	4.4	-0.5	25.9
31625	26MP8WFW6PHRK1A	14.5	1.5	4.0	3.7	2.2	25.9
31626	08MP8VS11ZPC2ZI	14.5	1.5	4.0	0.3	5.6	25.9
31627	46MP8H1P1HXRQUY	14.5	0.0	9.2	1.5	0.7	25.9
31628	24MP8ZW66814XXP	14.5	0.0	8.5	-1.6	4.5	25.9
31629	23MP8N6LNF7Y7SS	14.5	0.0	4.3	7.1	0.0	25.9
31630	11MP8IDPXGQHYZ	14.5	0.0	3.2	4.1	4.1	25.9
31631	10MP87LQYYL6VL1	14.5	-0.4	6.6	3.7	1.5	25.9
31632	08MP8HSPU6UG5HL	14.1	1.1	8.8	-0.6	2.5	25.9
31633	26MP8FJBEXVFCVQ	14.1	0.0	9.3	1.8	0.7	25.9
31634	26MP8BYM3IA5TAG	14.1	0.0	8.5	2.2	1.1	25.9
31635	23MP8WXAIALDMMY	14.1	0.0	7.7	4.1	0.0	25.9
31636	49MP8XX5VHTCWS4	13.8	-0.4	5.8	7.1	-0.4	25.9
31637	20MP8M3JAR73WCB	13.7	-0.4	4.0	5.6	3.0	25.9
31638	24MP8AHKXK44GGG	13.7	-0.8	5.0	2.8	5.2	25.9
31639	26MP8BSS5A5ZGYV	13.4	1.5	5.8	1.1	4.1	25.9
31640	19MP84NACTFRIM2	13.4	0.0	8.5	1.4	2.6	25.9
31641	21MP8QYJKMAAQPD	13.4	0.0	8.1	1.4	3.0	25.9
31642	02MP88XTKVUR5QB	13.4	-0.4	7.4	0.3	5.2	25.9
31643	31MP8YSB6CCTL5U	13.3	3.0	8.0	1.0	0.6	25.9
31644	26MP82CRJDZPHGN	13.3	3.0	0.8	2.1	6.7	25.9
31645	02MP87DYTVJL1X3	13.3	1.1	6.5	2.5	2.5	25.9
31646	03MP83LGBMDZYX6	13.3	1.1	5.0	5.1	1.4	25.9
31647	22MP85L5Z854MAD	13.3	0.0	6.1	7.0	-0.5	25.9
31648	C5MP81T4TGB3CIQ	13.3	-0.4	4.6	5.1	3.3	25.9
31649	26MP81UGZ7UQZLE	13.3	-0.8	8.8	3.2	1.4	25.9
31650	40MP8F4TVABN4G7	13.0	3.0	5.9	1.8	2.2	25.9
31651	01MP8G3GBECFIBX	13.0	1.5	6.6	2.2	2.6	25.9
31652	22MP8VP4G6NG5DA	13.0	-0.4	7.8	2.5	3.0	25.9
31653	02MP84DKUHGFT1Z	12.9	-0.4	6.9	5.9	0.6	25.9
31654	03MP8MRYLU26X3I	12.6	1.5	8.5	3.3	0.0	25.9
31655	04MP8KIQXCBWSXV	12.6	0.0	13.0	0.3	0.0	25.9
31656	18MP8BXM7Q4XYEC	12.6	-0.4	8.5	3.7	1.5	25.9
31657	18MP8LCKRQ1X4HV	12.2	1.5	6.2	6.0	0.0	25.9
31658	26MP8GZK2766DG5	12.2	1.1	8.4	5.1	-0.9	25.9
31659	03MP8ULPATL231E	12.2	1.1	6.1	5.1	1.4	25.9
31660	18MP8YL56N4DQUH	12.2	0.0	10.4	0.3	3.0	25.9
31661	26MP886XGNRXYJ6	11.9	0.0	10.0	-0.5	4.5	25.9
31662	21MP8DL8RRII5EC	11.9	0.0	4.4	2.9	6.7	25.9
31663	46MP8XIQRWQQIZ3	11.8	1.5	13.7	-0.2	-0.9	25.9
31664	10MP8Y8BQ7ZNK6D	11.8	1.5	6.5	3.6	2.5	25.9
31665	15MP8UKS1TVJ3Z5	11.8	1.5	6.1	-0.2	6.7	25.9

31666	33MP8QKM48ZTSM4	11.8	1.1	8.0	1.7	3.3	25.9
31667	18MP8WUWJCEYTXB	11.5	1.5	4.0	7.8	1.1	25.9
31668	18MP8H3UJMGLNFF	11.5	-0.4	2.1	5.2	7.5	25.9
31669	02MP83L85KAYCD4	11.4	1.1	6.5	3.6	3.3	25.9
31670	46MP858ZAJ61X46	11.4	1.1	6.5	3.6	3.3	25.9
31671	23MP8LZIRDTBIS3	11.4	1.1	2.0	6.6	4.8	25.9
31672	53MP8XBYWU8V6JU	11.1	1.5	11.9	0.3	1.1	25.9
31673	19MP8SL8LGHETPI	11.1	1.5	8.1	5.6	-0.4	25.9
31674	55MP8FNK3RM2X75	11.1	0.0	8.1	5.6	1.1	25.9
31675	15MP8U7W1Y6TPJ4	11.0	1.5	6.9	5.5	1.0	25.9
31676	53MP8S78HBHTEPK	11.0	1.1	9.2	1.7	2.9	25.9
31677	18MP82GPF7EVSMZ	11.0	1.1	8.0	3.2	2.6	25.9
31678	03MP83RIYUCVUAF	11.0	-0.8	6.9	5.9	2.9	25.9
31679	04MP8EW4QIASPWF	10.7	1.5	9.7	3.3	0.7	25.9
31680	26MP8MPEW8HUFVK	10.7	1.5	7.8	6.7	-0.8	25.9
31681	28MP8F7TF8MGLBW	10.4	0.0	8.4	5.6	1.5	25.9
31682	03MP8BMDAV5FTZ5	10.4	0.0	7.3	7.1	1.1	25.9
31683	29MP8EDX3T4VT3P	10.4	-0.8	9.6	6.7	0.0	25.9
31684	46MP8BPV4HCK63N	10.4	-0.8	5.6	7.8	2.9	25.9
31685	11MP8Y1FQ2CBI45	10.3	1.1	5.0	0.9	8.6	25.9
31686	02MP8SX3HCJDKTJ	10.3	-0.4	7.4	6.0	2.6	25.9
31687	40MP8VXTBIRK3JZ	10.0	0.0	14.1	1.8	0.0	25.9
31688	10MP8NLLDWGXZZV	9.6	1.5	8.5	3.3	3.0	25.9
31689	01MP8XYGXY151YC	9.6	-0.4	11.5	4.1	1.1	25.9
31690	26MP8GBQTMYMNRN	9.5	1.5	6.1	4.0	4.8	25.9
31691	C5MP8PD66RVMDIE	9.5	1.1	8.4	4.0	2.9	25.9
31692	C5MP8G6WDWFEEHC	9.5	1.1	8.4	2.1	4.8	25.9
31693	C6MP8LPRGXSN83V	9.5	0.0	9.9	4.7	1.8	25.9
31694	01MP8GQT35XVA3F	9.5	0.0	9.9	3.2	3.3	25.9
31695	02MP84QUXFXH8YI	9.3	1.1	8.1	4.5	2.9	25.9
31696	17MP8WS6DC6FK37	9.3	0.0	8.4	5.6	2.6	25.9
31697	14MP8MPGFGT6IEC	9.2	1.5	7.0	5.6	2.6	25.9
31698	26MP8XFQZ4IBQE1	9.2	-0.4	9.7	6.3	1.1	25.9
31699	26MP8F1DSEGZIW7	9.1	1.1	5.8	3.6	6.3	25.9
31700	31MP8MJV6M8WZUM	9.1	-0.4	2.7	6.3	8.2	25.9
31701	19MP8YBQWJNNDZ	8.9	1.5	10.4	2.5	2.6	25.9
31702	49MP8GW5FR8VJYE	8.9	0.0	12.2	4.8	0.0	25.9
31703	03MP81L6BKZ56ZH	8.9	0.0	8.1	3.3	5.6	25.9
31704	08MP84C2GN7SEC6	8.8	0.0	14.5	3.0	-0.4	25.9
31705	08MP83VPTBTIJT7	8.8	0.0	12.3	3.7	1.1	25.9
31706	33MP8FMMYGW3XM5	8.1	0.0	13.8	1.8	2.2	25.9
31707	31MP82FGRFS7335	8.1	-0.4	14.1	2.6	1.5	25.9
31708	30MP8AA2RG5GEDJ	8.1	-0.4	13.0	5.2	0.0	25.9
31709	29MP85BTXPA4PFA	8.0	1.5	8.6	5.6	2.2	25.9
31710	21MP8SLMWTANZF5	7.7	1.5	10.7	4.5	1.5	25.9
31711	14MP81XKUFMDBEI	7.7	0.0	13.4	4.8	0.0	25.9
31712	20MP8LEG4LRWLRQ	7.7	0.0	11.9	6.7	-0.4	25.9
31713	03MP8Q6PRF6UXM7	7.6	3.0	6.9	5.1	3.3	25.9
31714	19MP8YJ232N336Q	7.4	0.0	11.1	7.4	0.0	25.9
31715	29MP8LRLHVVQTJV	7.3	0.0	12.7	3.3	2.6	25.9
31716	28MP8JV18CSUK28	7.0	0.0	18.3	1.0	-0.4	25.9
31717	C5MP8XQKD5WZR45	5.8	1.5	11.9	6.0	0.7	25.9
31718	26MP8YMCMFCQ3YY	4.7	0.0	13.0	3.7	4.5	25.9
31719	19MP8XQEN2RFSZQ	3.8	1.1	12.6	3.6	4.8	25.9
31720	20MP8SHCXTAFWZP	2.8	1.5	15.3	7.1	-0.8	25.9
31721	23MP8ZD2V38JYNM	21.7	1.5	2.6	0.0	0.0	25.8
31722	02MP8GQRARF5Y8K	21.7	-0.8	2.1	1.0	1.8	25.8
31723	27MP8KJIX6U4PF2	20.9	1.5	-0.6	0.3	3.7	25.8
31724	09MP854QDG1ZQCW	20.9	0.0	3.2	1.4	0.3	25.8

31725	03MP8SHLQPNF4P3	19.8	0.0	1.5	0.0	4.5	25.8
31726	21MP8HTNXGX6K1I	19.8	-0.4	4.7	1.0	0.7	25.8
31727	C6MP81AXAMQMQJ1	19.0	-0.4	10.4	-2.0	-1.2	25.8
31728	C6MP8NXVJSDND3V	18.6	3.0	1.3	2.6	0.3	25.8
31729	15MP8578JNLUDFX	18.6	1.1	4.2	1.3	0.6	25.8
31730	02MP8Q1RVS3HY2M	18.3	0.0	6.1	1.4	0.0	25.8
31731	08MP8NLTU4GMGVVS	18.3	0.0	4.3	0.2	3.0	25.8
31732	C5MP8WXJ5MC8QWW	17.9	1.5	-1.3	5.1	2.6	25.8
31733	28MP8ISQ38RM4H1	17.9	0.0	6.5	1.8	-0.4	25.8
31734	02MP8HCXH7MGYLZ	17.9	0.0	0.9	3.3	3.7	25.8
31735	C9MP8KBJ62BBAQ3	17.9	0.0	0.9	2.9	4.1	25.8
31736	C9MP886FH8IIFS	17.9	-0.4	7.7	-1.6	2.2	25.8
31737	26MP8GAZJYC5AIZ	17.9	-0.4	6.6	1.4	0.3	25.8
31738	15MP8XXDRNQS8L6	17.9	-0.4	5.8	0.7	1.8	25.8
31739	04MP8ATWYL6X6UD	17.5	-0.8	5.1	2.9	1.1	25.8
31740	26MP8EW57SXYIPK	17.5	-0.8	4.7	0.3	4.1	25.8
31741	40MP83L77SCMC6J	17.1	0.0	4.4	4.0	0.3	25.8
31742	10MP8KSVNCLQF1G	17.1	-0.4	6.2	-0.1	3.0	25.8
31743	19MP8FMVWBZ1TTH	17.1	-0.8	8.0	2.8	-1.3	25.8
31744	19MP8K6ZVZZ2VKQ	16.7	-0.4	6.2	2.6	0.7	25.8
31745	19MP8KXJLCY4XZ8	16.4	1.1	6.2	1.0	1.1	25.8
31746	20MP8WSVYXTWB2P	16.4	0.0	4.3	3.3	1.8	25.8
31747	53MP8DIR2P66ZX4	15.6	1.1	2.8	5.6	0.7	25.8
31748	C5MP8DSVGLLBYP3	15.6	0.0	9.6	1.8	-1.2	25.8
31749	30MP82WT5GD1MHA	15.6	0.0	4.3	3.3	2.6	25.8
31750	26MP8QYN4RRWMP8	15.6	-0.4	3.9	5.2	1.5	25.8
31751	02MP8PFAVDRBUSZ	15.6	-0.4	3.2	3.3	4.1	25.8
31752	09MP8YDBJKHQX1H	15.2	0.0	4.7	3.3	2.6	25.8
31753	18MP8EKSZT6MW2B	15.2	-0.8	13.7	0.9	-3.2	25.8
31754	11MP8WM1CA1F4ET	15.2	-0.8	5.8	2.6	3.0	25.8
31755	01MP8NCEQDL1ETZ	15.0	0.0	-0.4	7.5	3.7	25.8
31756	02MP8N5MU3DCNQA	14.9	1.5	5.8	3.3	0.3	25.8
31757	49MP8CMHLIFFZDZ	14.9	0.0	4.3	5.9	0.7	25.8
31758	03MP8B4I5QCJ5ZE	14.9	-0.8	4.3	5.2	2.2	25.8
31759	27MP8NARCNVUTR6	14.8	3.0	0.4	2.8	4.8	25.8
31760	18MP87SUIL2SUQS	14.8	1.1	11.8	0.9	-2.8	25.8
31761	08MP8DRM848FWDE	14.8	-0.4	4.2	2.8	4.4	25.8
31762	C5MP82BNRTB6WHW	14.8	-0.4	2.1	1.1	8.2	25.8
31763	31MP8SZS6GXNZPJ	14.8	-0.8	6.1	1.3	4.4	25.8
31764	31MP8AYJLFSYXRQ	14.5	1.5	8.8	1.0	0.0	25.8
31765	18MP8F3PCCYMIE	14.5	1.5	7.0	1.4	1.4	25.8
31766	02MP87PRMGHNXUF	14.5	1.5	3.2	4.0	2.6	25.8
31767	26MP8X4UHV6UVUE	14.5	1.1	8.9	1.0	0.3	25.8
31768	31MP8J7AVSPLZ8G	14.5	0.0	5.8	2.9	2.6	25.8
31769	27MP8BCCMAF23KF	14.5	0.0	4.0	1.0	6.3	25.8
31770	C6MP81G7PWBTBGG	14.1	1.5	7.0	1.4	1.8	25.8
31771	14MP8I5PDC7LHE2	14.1	1.5	5.8	4.8	-0.4	25.8
31772	11MP8NF5WF2NSTA	14.1	0.0	9.2	3.3	-0.8	25.8
31773	49MP8ZZAF8HEMXB	14.1	0.0	7.7	2.5	1.5	25.8
31774	02MP8R38IQYYZX7	14.1	0.0	6.6	5.9	-0.8	25.8
31775	10MP8S72INSIN7H	14.1	0.0	6.2	3.3	2.2	25.8
31776	26MP83XAH3CSWPI	13.7	1.5	6.6	-0.1	4.1	25.8
31777	03MP8LSAE6A7AY1	13.7	1.5	4.3	3.3	3.0	25.8
31778	39MP8Y6T48EGGS8	13.7	1.5	2.1	1.4	7.1	25.8
31779	09MP8AU75HBDH4R	13.7	0.0	6.2	5.9	0.0	25.8
31780	08MP818MJGD87XC	13.7	0.0	4.3	7.8	0.0	25.8
31781	19MP8AFY2QFBBCD	13.7	-0.4	9.6	1.4	1.5	25.8
31782	09MP8GU7NSU6Q1N	13.7	-0.4	6.3	4.8	1.4	25.8
31783	02MP8CRCSX4HFYH	13.7	-0.8	10.8	0.3	1.8	25.8

31784	04MP824GH4B8ZQC	13.3	1.5	8.5	2.6	-0.1	25.8
31785	08MP88BL6EEHPIK	13.3	1.5	6.6	2.2	2.2	25.8
31786	02MP8665BCUG21I	13.3	0.0	9.2	2.6	0.7	25.8
31787	C8MP8S5KWX4P5C	13.3	-0.4	6.2	5.6	1.1	25.8
31788	26MP8L7PK5BAJ4Z	13.0	1.5	6.6	4.8	-0.1	25.8
31789	46MP8CMFS5TH5Y2	13.0	1.5	6.6	2.9	1.8	25.8
31790	18MP8GJ2MW4MJV6	13.0	1.5	5.5	4.4	1.4	25.8
31791	34MP8GPL3D51KPF	13.0	1.1	5.8	1.1	4.8	25.8
31792	20MP84PGC3EHBJJ	13.0	0.0	9.2	3.6	0.0	25.8
31793	31MP8BGPACFDAJA	13.0	0.0	9.2	2.1	1.5	25.8
31794	18MP8C4UFNEJZ4F	13.0	0.0	5.4	4.4	3.0	25.8
31795	04MP8G5YZXQYLPG	13.0	0.0	4.7	6.7	1.4	25.8
31796	39MP8FAXKVZFRQM	13.0	0.0	3.5	9.7	-0.4	25.8
31797	24MP81N2YFZKFUD	13.0	0.0	1.6	6.7	4.5	25.8
31798	19MP82WZHM3333G	12.9	-0.8	6.5	2.8	4.4	25.8
31799	C9MP83DQUL5UR6D	12.6	1.5	8.1	0.6	3.0	25.8
31800	11MP8CIP2CD76RZ	12.6	1.5	2.4	5.6	3.7	25.8
31801	19MP834WA3CSMN2	12.6	-0.4	10.0	-0.1	3.7	25.8
31802	08MP8SGKPNUYF1T	12.6	-0.4	8.1	3.7	1.8	25.8
31803	08MP8I87YT621Y4	12.6	-0.4	2.4	7.1	4.1	25.8
31804	26MP8VZ1YYS3FI7	12.6	-0.8	10.4	3.6	0.0	25.8
31805	49MP8YLZ4DESLUN	12.2	0.0	8.8	2.2	2.6	25.8
31806	08MP8JSV63FUCIB	12.2	0.0	6.6	4.8	2.2	25.8
31807	49MP8XZD14N13SD	12.2	0.0	6.2	7.1	0.3	25.8
31808	18MP8ZMLHXYL471	12.2	0.0	6.2	4.8	2.6	25.8
31809	31MP8PXAGDKRZPP	12.2	-0.4	9.3	2.5	2.2	25.8
31810	02MP85YA8TD1AK	12.2	-0.8	11.1	3.7	-0.4	25.8
31811	30MP8A1KGHTR7QZ	12.0	0.0	8.2	4.1	1.5	25.8
31812	26MP8KYQQG3SFZZ	11.8	1.5	12.2	0.3	0.0	25.8
31813	26MP8YVC38KRVCV	11.8	-0.4	9.2	1.1	4.1	25.8
31814	19MP84H46ZCS7PE	11.5	0.0	8.4	4.4	1.5	25.8
31815	30MP87AYQUY55SY	11.5	0.0	6.5	7.5	0.3	25.8
31816	26MP8WFBXXAUD7	11.5	0.0	4.3	6.3	3.7	25.8
31817	29MP8HZZQT8PUB7	11.5	-0.4	9.9	5.2	-0.4	25.8
31818	23MP8AW1ZJDCIXW	11.4	1.5	3.2	5.6	4.1	25.8
31819	26MP8VADQB7B73M	11.4	-0.8	2.3	2.8	10.1	25.8
31820	20MP8QFJ6AQSWJV	11.2	0.0	5.4	3.6	5.6	25.8
31821	03MP8WAJZLV8II8	11.2	-0.8	4.6	6.3	4.5	25.8
31822	17MP8L3EPJLGCHW	11.1	1.5	9.6	-0.5	4.1	25.8
31823	03MP8CU3BMQR8N3	11.1	0.0	10.7	4.0	0.0	25.8
31824	08MP88Y6KDAILJW	11.1	0.0	7.7	4.8	2.2	25.8
31825	C5MP8UINAY4WP68	11.1	-0.4	7.3	7.8	0.0	25.8
31826	08MP82KIMJ1YU3G	11.1	-0.4	7.3	5.6	2.2	25.8
31827	49MP8JE8YSS8X6K	11.1	-0.4	6.9	8.2	0.0	25.8
31828	26MP87N5UDU13JX	11.0	1.5	4.2	4.7	4.4	25.8
31829	19MP87CLBK7R7NE	11.0	-0.8	10.3	2.8	2.5	25.8
31830	18MP8UHPFMJA54P	10.8	-0.4	3.5	4.8	7.1	25.8
31831	29MP85UYBISV8JY	10.7	1.1	8.1	1.8	4.1	25.8
31832	23MP8PSEHWNL2BM	10.7	1.1	6.6	5.6	1.8	25.8
31833	22MP8CDJLYENBPI	10.7	0.0	11.8	3.3	0.0	25.8
31834	18MP8CUE61W75VS	10.7	0.0	7.7	6.7	0.7	25.8
31835	20MP8PCUXLGPM68	10.7	0.0	7.3	8.2	-0.4	25.8
31836	24MP8HBVRC1JM5G	10.7	0.0	6.2	6.3	2.6	25.8
31837	24MP8VNXASFSTJP	10.7	0.0	3.6	6.3	5.2	25.8
31838	18MP8KNPK1Q2316	10.7	0.0	3.6	4.4	7.1	25.8
31839	15MP8FERYA4PR6T	10.7	-0.4	8.5	3.3	3.7	25.8
31840	18MP8C7P8SAYBMW	10.3	1.5	11.1	3.3	-0.4	25.8
31841	20MP8H1RXRG38AF	10.3	0.0	8.1	3.7	3.7	25.8
31842	24MP8FQQDVSIBLV	10.3	-0.4	11.5	-1.6	6.0	25.8

31843	03MP8AH6H4RQ3JG	10.3	-0.4	10.3	5.6	0.0	25.8
31844	20MP8TWFYDZH3SJ	10.0	3.0	10.0	-0.5	3.3	25.8
31845	18MP8LAWA7ARRVM	10.0	1.1	8.4	4.8	1.5	25.8
31846	18MP8ZWP137LC5F	9.9	1.1	5.9	6.7	2.2	25.8
31847	C7MP85Q1C2H83L4	9.9	0.0	11.1	3.3	1.5	25.8
31848	19MP86PLFYS6ZVI	9.9	0.0	5.1	8.2	2.6	25.8
31849	11MP8RMJ5CW2MJK	9.9	-0.4	13.0	4.1	-0.8	25.8
31850	46MP8MC8JCMHQMZ	9.6	1.1	9.6	4.8	0.7	25.8
31851	08MP8IL3XTT7S4T	9.6	0.0	10.0	4.4	1.8	25.8
31852	18MP8EEJ8NRYBR5	9.6	-0.4	12.3	2.1	2.2	25.8
31853	31MP84GSDFHCTIQ	9.5	1.1	13.7	0.9	0.6	25.8
31854	34MP8G6FGV1PFZQ	9.2	1.5	7.4	4.4	3.3	25.8
31855	08MP835QK67W4F3	9.2	0.0	11.1	4.0	1.5	25.8
31856	C6MP8G2MW5I6MVB	9.2	0.0	8.8	6.7	1.1	25.8
31857	49MP8H6WJUPRCZ1	9.2	-0.4	10.0	4.8	2.2	25.8
31858	19MP8EAYN4KT24U	9.2	-0.4	8.5	5.2	3.3	25.8
31859	29MP82PGGD748DI	8.8	0.0	12.6	4.1	0.3	25.8
31860	09MP8PZ78UTAJCK	8.8	0.0	8.8	6.7	1.5	25.8
31861	28MP8HTW558NAG1	8.8	0.0	8.1	4.8	4.1	25.8
31862	02MP8Y5XM4PKZV8	8.5	1.5	11.8	1.0	3.0	25.8
31863	53MP8CVGZRKVEDV	8.5	0.0	9.9	5.9	1.5	25.8
31864	10MP88MY5ACZWMK	8.5	-0.4	9.6	4.0	4.1	25.8
31865	18MP8P7ZTK26KAT	8.5	-0.8	11.5	4.0	2.6	25.8
31866	20MP8KEK87Y4DTV	8.4	-0.4	10.8	6.7	0.3	25.8
31867	19MP86IY2LXCNMW	8.1	-0.4	10.0	6.7	1.4	25.8
31868	49MP8HMPQAVIF6D	8.1	-0.8	11.5	6.3	0.7	25.8
31869	26MP826GAC3HBL3	8.0	1.5	6.6	8.6	1.1	25.8
31870	15MP8JDFZJTLFEH	7.7	0.0	12.6	5.2	0.3	25.8
31871	18MP83G8P7EWWAY	7.7	0.0	10.7	7.4	0.0	25.8
31872	C9MP8DQTFM2ZVUT	7.6	-0.4	7.4	4.1	7.1	25.8
31873	23MP8GYZ5A17UIC	7.5	0.0	14.2	4.5	-0.4	25.8
31874	04MP8IT1PBJBLXL	7.3	0.0	11.9	4.4	2.2	25.8
31875	08MP8B11WKR1KB8	6.9	1.5	9.2	3.7	4.5	25.8
31876	22MP87IRKGVBBHV3	6.5	-0.4	6.6	7.1	6.0	25.8
31877	20MP83ARRG55ZDB	6.2	1.5	8.1	5.9	4.1	25.8
31878	19MP8QQ6748WNQ5	5.8	0.0	12.3	4.0	3.7	25.8
31879	15MP827AETUXRX4	5.8	0.0	11.9	5.9	2.2	25.8
31880	18MP8LYB7X5U7L6	5.4	1.1	10.0	8.6	0.7	25.8
31881	20MP8ISYGBPHBSC	5.0	1.5	9.6	3.7	6.0	25.8
31882	10MP8QV6UKBMSQY	4.7	0.0	10.7	8.6	1.8	25.8
31883	08MP8KZR7CIGJM1	4.6	0.0	11.5	6.7	3.0	25.8
31884	31MP8BPIT5Q35UA	4.3	0.0	16.0	1.8	3.7	25.8
31885	29MP8LNPLJI7IBP	3.9	0.0	14.9	4.8	2.2	25.8
31886	27MP8NPZWP5182J	1.3	0.0	16.0	5.9	2.6	25.8
31887	19MP8G54Y148FF8	22.8	1.5	1.6	0.7	-0.9	25.7
31888	03MP8ASZX SCTNM3	20.9	0.0	3.9	1.0	-0.1	25.7
31889	46MP8WNN3KQTMG2	20.2	-0.8	2.8	2.1	1.4	25.7
31890	20MP8B3JPC7QY42	19.8	1.5	1.1	1.1	2.2	25.7
31891	27MP8MQPWZD4E1U	19.4	1.5	3.7	0.0	1.1	25.7
31892	26MP82W6W6VWHEG	19.0	1.1	-2.9	5.5	3.0	25.7
31893	C6MP8V3MHZZR3U5	19.0	0.0	3.5	4.0	-0.8	25.7
31894	15MP8CS43WSDF8K	19.0	0.0	0.1	2.9	3.7	25.7
31895	49MP8Z7DTMNREK4	18.6	1.5	3.9	-0.1	1.8	25.7
31896	04MP8N2PKD4SVXH	18.6	-0.4	6.6	1.8	-0.9	25.7
31897	03MP8NXBJR1X4IY	18.6	-0.4	-0.6	1.0	7.1	25.7
31898	22MP8HBVD5D36SC	18.6	-0.8	0.1	3.3	4.5	25.7
31899	15MP8KABYMDEIM3	17.9	1.5	1.6	1.7	3.0	25.7
31900	15MP8MZGCZD1GL5	17.9	1.5	0.0	1.1	5.2	25.7
31901	31MP8XBQASA12HZ	17.9	0.0	8.8	-1.3	0.3	25.7

31902	24MP8B4URKNVQJP	17.5	1.1	4.4	1.3	1.4	25.7
31903	20MP8T1X7QH5V6J	17.5	1.1	3.2	4.4	-0.5	25.7
31904	23MP88TANM8SUG6	17.5	-0.4	8.5	-1.3	1.4	25.7
31905	31MP8DLLTGCSI1F	17.5	-0.8	8.1	1.7	-0.8	25.7
31906	C6MP8RRRQN58Y1U	17.1	3.0	-0.6	3.6	2.6	25.7
31907	26MP86PCJJLU83D	17.1	1.5	0.9	1.8	4.4	25.7
31908	19MP8K7GY26VKKX	17.1	1.5	0.1	4.1	2.9	25.7
31909	34MP838HYCXMMX8	17.1	1.5	-0.6	2.5	5.2	25.7
31910	40MP8AB2VZ8EKVT	17.1	0.0	5.6	1.5	1.5	25.7
31911	19MP8U63L3VHHQT	16.8	0.0	2.9	3.0	3.0	25.7
31912	33MP8CD7HTG3DEV	16.7	1.5	1.6	1.8	4.1	25.7
31913	02MP8GW4321M2SG	16.4	1.1	5.6	2.6	0.0	25.7
31914	08MP8ESPQG8H24S	16.0	1.5	1.6	2.9	3.7	25.7
31915	19MP8EGMA45HAFC	16.0	-0.4	5.0	3.6	1.5	25.7
31916	22MP8DEBQPS2CK2	16.0	-0.8	7.3	-0.5	3.7	25.7
31917	24MP87BIBA7515I	15.6	1.5	8.8	0.2	-0.4	25.7
31918	02MP8Q8JAIQB3BM	15.6	0.0	5.8	2.5	1.8	25.7
31919	23MP8TQ5AEVR3UE	15.6	-0.4	8.1	2.9	-0.5	25.7
31920	18MP8SMCFVW8MMY	15.6	-0.4	3.5	4.8	2.2	25.7
31921	53MP8MS5TNU1RL3	15.6	-0.4	2.8	4.4	3.3	25.7
31922	31MP8QG75GTULJ1	15.2	1.1	4.3	3.3	1.8	25.7
31923	28MP8UWTIDKU5JC	15.2	0.0	3.9	4.4	2.2	25.7
31924	26MP8FVZMYDK4X6	15.2	-0.4	8.8	2.1	0.0	25.7
31925	26MP8S8G4E4YM71	15.2	-0.4	8.1	2.5	0.3	25.7
31926	19MP857SUXMDBLF	15.2	-0.4	3.5	4.8	2.6	25.7
31927	03MP8USAJVVPQQ2	15.2	-0.8	8.0	1.8	1.5	25.7
31928	31MP8CDFH4LMZTP	15.2	-0.8	0.9	4.8	5.6	25.7
31929	17MP8C2G3ZEH6TW	14.9	1.5	4.8	1.5	3.0	25.7
31930	19MP8S5Q2DCBMZZ	14.9	1.5	4.6	4.8	-0.1	25.7
31931	01MP8FPAVGQ5U2K	14.9	1.5	2.0	5.9	1.4	25.7
31932	15MP8RKMLBVUJE3	14.9	1.1	0.1	6.3	3.3	25.7
31933	02MP8WYAMHZ2U6N	14.9	-0.4	3.5	5.9	1.8	25.7
31934	19MP8TQNLVLSCCC	14.8	1.5	6.2	2.5	0.7	25.7
31935	10MP83GXPVFWL1S	14.8	0.0	6.5	1.8	2.6	25.7
31936	15MP8G7BNT1RRND	14.5	0.0	11.2	0.0	0.0	25.7
31937	14MP8RITB38AULD	14.5	-0.4	6.2	3.6	1.8	25.7
31938	31MP8CY45I4T1XE	14.5	-0.4	4.6	2.9	4.1	25.7
31939	19MP84P4R75N8LF	14.1	1.5	5.0	3.6	1.5	25.7
31940	49MP8UBTQ5EIN47	14.1	0.0	8.4	4.0	-0.8	25.7
31941	04MP8LJZHPUHPX	14.1	0.0	5.4	2.5	3.7	25.7
31942	C6MP8HADELGKN2P	14.1	0.0	4.7	4.0	2.9	25.7
31943	04MP8KQTVUFXG5D	14.1	-0.4	8.5	0.2	3.3	25.7
31944	02MP8H74L3IIR7T	14.1	-0.4	2.4	7.8	1.8	25.7
31945	27MP8NITS4U74T2	14.1	-0.8	6.6	4.8	1.0	25.7
31946	53MP86QPBNFZP64	13.7	1.5	6.2	4.0	0.3	25.7
31947	39MP8B1YWHXUI2Z	13.7	1.5	5.4	4.4	0.7	25.7
31948	27MP8LWSY8MUCET	13.7	1.5	2.4	6.7	1.4	25.7
31949	26MP8CREP7LC4EC	13.7	1.1	8.5	4.0	-1.6	25.7
31950	02MP82CIJ7BFRTR	13.7	1.1	6.9	2.6	1.4	25.7
31951	31MP8HALDTTL3YI	13.7	0.0	10.3	0.2	1.5	25.7
31952	49MP813M5LW3DWF	13.7	0.0	6.9	2.5	2.6	25.7
31953	46MP8VDV6LYEF6R	13.7	0.0	5.8	4.4	1.8	25.7
31954	53MP882IXKMBGUL	13.7	-0.4	10.3	0.6	1.5	25.7
31955	02MP8BNGK6CWU8B	13.7	-0.4	6.6	1.0	4.8	25.7
31956	21MP82KYDBM4SHY	13.7	-0.4	5.8	4.8	1.8	25.7
31957	20MP8DK48E3VBGS	13.4	1.5	5.6	4.5	0.7	25.7
31958	20MP8R1X4RBJ8TH	13.4	0.0	3.3	4.5	4.5	25.7
31959	15MP8CH8QV12M1H	13.3	3.0	4.3	0.3	4.8	25.7
31960	15MP8H3HV7QHC3Z	13.3	1.1	8.5	2.1	0.7	25.7

31961	24MP8BQK8XGJ1GC	13.3	0.0	8.4	4.0	0.0	25.7
31962	09MP8Y6JUL4HJVB	13.3	0.0	7.3	2.5	2.6	25.7
31963	08MP8XHSM33GAEY	13.3	0.0	3.9	5.2	3.3	25.7
31964	04MP8N7Y3HEEQ18	13.3	0.0	0.1	8.2	4.1	25.7
31965	04MP8DB8JE5M3TT	13.0	1.5	3.9	4.4	2.9	25.7
31966	31MP8P6A4J3T6JE	13.0	1.1	9.6	4.0	-2.0	25.7
31967	03MP8FJ2S6HPA4C	13.0	1.1	2.7	3.3	5.6	25.7
31968	31MP8PPUBE84YNF	12.9	1.1	7.3	1.1	3.3	25.7
31969	10MP8NFTNQURKXK	12.9	-0.4	7.3	4.8	1.1	25.7
31970	C5MP8L5LGZK86C6	12.7	1.5	5.5	3.0	3.0	25.7
31971	29MP81N8C1JCY3Z	12.6	1.5	9.2	0.2	2.2	25.7
31972	02MP8DK81D1ELXW	12.6	1.1	11.1	1.0	-0.1	25.7
31973	21MP86Y46VMBBMJ	12.6	1.1	5.4	4.8	1.8	25.7
31974	10MP815ILDVQUXA	12.6	0.0	8.1	3.6	1.4	25.7
31975	26MP8UKPX7NWK8R	12.6	-0.4	9.6	4.4	-0.5	25.7
31976	15MP8Z7IETJCICM	12.6	-0.4	8.8	5.2	-0.5	25.7
31977	53MP8Z1AV5CAN1U	12.2	1.1	8.4	4.4	-0.4	25.7
31978	17MP8L3LZNIJ2RK	12.2	0.0	8.8	2.5	2.2	25.7
31979	09MP84D1L2PZDF1	12.2	0.0	7.7	4.0	1.8	25.7
31980	31MP8KDXVYYJWWP	12.2	0.0	6.2	5.9	1.4	25.7
31981	31MP85WX6AILV1Q	12.2	0.0	3.9	7.8	1.8	25.7
31982	31MP867E41EXXWN	12.2	-0.4	11.1	-0.5	3.3	25.7
31983	15MP8UURXCF3QJZ	12.2	-0.4	6.2	5.9	1.8	25.7
31984	C8MP85PELX5ZN3A	12.2	-0.4	5.8	2.9	5.2	25.7
31985	C5MP8ZXNYUQ4SRB	12.2	-0.8	6.2	7.8	0.3	25.7
31986	08MP8NT7M4HV7VY	11.9	0.0	5.0	7.8	1.0	25.7
31987	27MP8KZWEPE26SF	11.8	1.1	7.3	4.8	0.7	25.7
31988	23MP8ZLVZDEIIIH8	11.8	1.1	7.3	0.7	4.8	25.7
31989	20MP8G5XIAUAI15	11.8	1.1	3.9	4.4	4.5	25.7
31990	19MP8G5RJTVF4UI	11.8	0.0	11.1	4.0	-1.2	25.7
31991	11MP8JJIPETIIXR	11.8	0.0	9.2	4.8	-0.1	25.7
31992	23MP86ZDBNSBHF7	11.8	0.0	9.2	4.4	0.3	25.7
31993	22MP8ZWL4SN6IYF	11.8	0.0	8.8	4.4	0.7	25.7
31994	C7MP8VI1AAYI6VD	11.8	0.0	8.1	4.4	1.4	25.7
31995	18MP8SUHNBQV6CE	11.8	0.0	5.8	4.8	3.3	25.7
31996	18MP85Q7CEUYUSE	11.8	-0.4	6.9	2.9	4.5	25.7
31997	03MP8EDDA28EPMV	11.8	-0.4	4.3	8.6	1.4	25.7
31998	26MP86KACMJ8F5I	11.5	1.1	7.3	1.0	4.8	25.7
31999	14MP8Y4CKZW1XRE	11.4	1.5	7.7	2.9	2.2	25.7
32000	C5MP8V7CEGRJGD2	11.4	1.1	5.8	7.8	-0.4	25.7
32001	19MP82BWC8EK71R	10.8	0.0	10.8	4.1	0.0	25.7
32002	31MP8FABP7UTKJT	10.7	0.0	9.9	5.5	-0.4	25.7
32003	53MP8H3XKBRGRG4	10.7	0.0	9.9	2.5	2.6	25.7
32004	20MP83ZBT88GQ4T	10.7	0.0	9.2	4.4	1.4	25.7
32005	53MP8C4VISBP682	10.7	0.0	8.8	5.5	0.7	25.7
32006	26MP84LWHV4THJP	10.7	-0.4	11.1	3.6	0.7	25.7
32007	30MP8BFCB1M1TRX	10.7	-0.4	9.2	5.9	0.3	25.7
32008	24MP8QEDT4QISBB	10.7	-0.4	7.3	5.9	2.2	25.7
32009	40MP8NASUYGPNN1	10.7	-0.4	7.3	5.9	2.2	25.7
32010	18MP8E6D63Q4KX4	10.7	-0.4	5.4	6.3	3.7	25.7
32011	C5MP85HWQ3XU5TI	10.3	3.0	9.2	4.4	-1.2	25.7
32012	10MP85Q2CS4SWKN	10.3	1.5	11.5	2.5	-0.1	25.7
32013	24MP8VI14EXSII8	10.3	1.5	11.1	1.0	1.8	25.7
32014	C5MP8HA6GE4YCLC	10.3	1.5	4.3	4.4	5.2	25.7
32015	26MP87X2HBLN4BU	10.3	1.1	10.3	0.3	3.7	25.7
32016	26MP8GFN8TERKEQ	10.3	1.1	8.8	4.4	1.1	25.7
32017	20MP8QSANITS2SI	10.3	1.1	8.5	4.0	1.8	25.7
32018	03MP83IJMBFN1PL	10.3	1.1	7.7	6.7	-0.1	25.7
32019	14MP8TYI3MWIL84	10.3	0.0	10.7	6.7	-2.0	25.7

32020	09MP8UY88PT3JBW	10.3	0.0	6.9	5.9	2.6	25.7
32021	27MP8PJX8G65DQA	10.3	-0.4	8.8	4.4	2.6	25.7
32022	26MP8Y3C5RCWXPB	10.3	-0.8	8.5	5.9	1.8	25.7
32023	08MP8L72EMALXSN	10.0	1.5	10.5	3.7	0.0	25.7
32024	22MP87XWFMHJ4I8	10.0	1.5	10.3	2.1	1.8	25.7
32025	10MP8SIDJX3YZS8	9.9	1.5	3.5	5.2	5.6	25.7
32026	46MP8X4H3QQVSHE	9.9	1.1	9.2	3.3	2.2	25.7
32027	18MP8M768ZZYTUR	9.9	0.0	3.9	8.2	3.7	25.7
32028	30MP8YQWI75YS87	9.9	-0.4	7.7	5.9	2.6	25.7
32029	14MP8R4H2FBLWVG	9.5	-0.4	7.7	4.4	4.5	25.7
32030	18MP8476MIVDD8X	9.3	1.5	9.3	3.0	2.6	25.7
32031	31MP8WZBGTFAU7H	9.3	-0.8	9.2	7.0	1.0	25.7
32032	26MP8NDRW6L1S3H	9.2	-0.4	12.6	0.6	3.7	25.7
32033	02MP8CDTB2775CF	8.8	1.5	10.3	4.0	1.1	25.7
32034	C5MP85ZUJBSTQYS	8.8	-0.4	8.4	4.4	4.5	25.7
32035	15MP8JDF5FDT6BV	8.8	-0.4	7.3	7.0	3.0	25.7
32036	18MP81T6W3DYSWC	8.8	-0.8	8.1	5.9	3.7	25.7
32037	C5MP8LTCHFTJCE7	8.6	0.0	9.7	6.7	0.7	25.7
32038	C6MP8EKSXTQNU7G	8.5	1.5	1.6	7.8	6.3	25.7
32039	49MP8G18G2HYJVX	8.4	0.0	8.8	4.4	4.1	25.7
32040	53MP8KH6KBYPNSP	8.1	0.0	9.2	3.6	4.8	25.7
32041	40MP8W4UV1WG2NF	8.1	-0.8	8.8	9.7	-0.1	25.7
32042	03MP8QN3HXB14WM	8.0	-0.4	13.0	2.9	2.2	25.7
32043	26MP88XVP8AEJU3	8.0	-0.4	11.1	8.2	-1.2	25.7
32044	10MP8J3FHPGV1ZA	8.0	-0.4	10.0	4.8	3.3	25.7
32045	C5MP8FT5PAV8XKI	7.6	-0.4	10.7	2.6	5.2	25.7
32046	20MP8KBUDUZC1TK	7.3	1.5	2.8	11.2	2.9	25.7
32047	49MP8FKP68B3ZAM	7.3	0.0	8.4	5.9	4.1	25.7
32048	55MP86G1GWL2X2Z	6.9	-0.4	13.7	4.4	1.1	25.7
32049	29MP8414J7QKD4F	6.6	0.0	12.2	3.6	3.3	25.7
32050	23MP8HL3ZCNJQYB	6.5	3.0	11.5	4.8	-0.1	25.7
32051	53MP85DG6IRBF45	6.5	3.0	11.5	-0.5	5.2	25.7
32052	10MP8IE52NCTCNP	6.5	1.1	8.9	3.6	5.6	25.7
32053	28MP8KKSF7SW6LC	6.5	0.0	9.6	5.5	4.1	25.7
32054	23MP874DVK1KMYT	5.8	3.0	13.7	3.7	-0.5	25.7
32055	C6MP8LX56MY1S5T	5.8	-0.8	11.8	9.3	-0.4	25.7
32056	20MP8MKZ1DTR6N3	5.4	0.0	16.0	4.0	0.3	25.7
32057	19MP82D6AFL78HS	5.3	0.0	14.5	5.9	0.0	25.7
32058	39MP8WKFXB1KW1Q	5.0	0.0	14.1	3.6	3.0	25.7
32059	04MP85Z8P68IE2Q	4.6	0.0	8.1	5.9	7.1	25.7
32060	22MP8QJ34CZTDLU	21.3	1.1	-1.8	4.0	1.0	25.6
32061	02MP8KQ1F4TAP6J	19.8	0.0	4.0	0.3	1.5	25.6
32062	31MP8WX227NS5HZ	19.0	1.5	3.1	-0.2	2.2	25.6
32063	23MP8ZX6NSHMZW4	19.0	1.1	3.5	4.4	-2.4	25.6
32064	31MP87I8HVQG26X	19.0	-0.4	-0.7	3.6	4.1	25.6
32065	19MP853FCP1FPX6	18.3	1.1	4.7	0.0	1.5	25.6
32066	23MP8JHH7XF6KDG	17.9	0.0	6.6	1.1	0.0	25.6
32067	18MP8W6Y1L18K5Q	17.9	0.0	2.7	-1.3	6.3	25.6
32068	40MP8BFDSCAH7YE	17.5	1.5	3.9	1.7	1.0	25.6
32069	55MP8BH5CKJF5X7	17.5	0.0	2.7	3.2	2.2	25.6
32070	20MP83NWVC7D6JB	17.2	0.0	7.4	0.7	0.3	25.6
32071	34MP8I58JA6NYZ5	17.1	1.1	8.8	0.2	-1.6	25.6
32072	03MP83Z8NSFCJRP	17.1	1.1	1.8	1.5	4.1	25.6
32073	26MP8HNNH24LZ2ST	17.1	-0.8	1.6	0.6	7.1	25.6
32074	04MP8UXSWKUDQMX	16.8	0.0	5.1	3.7	0.0	25.6
32075	01MP833R6MRBM7L	16.8	0.0	2.5	5.2	1.1	25.6
32076	18MP8UXXUVW8SII	16.4	0.0	5.5	0.7	3.0	25.6
32077	19MP8XILSEKLG3U	16.4	0.0	1.0	2.6	5.6	25.6
32078	01MP8JITHQ5ZVZ8	16.0	3.0	3.6	3.0	0.0	25.6

32079	28MP8QEMF88GADU	16.0	1.5	3.7	1.1	3.3	25.6
32080	04MP8DNTTYJANEP	16.0	-0.4	4.8	2.2	3.0	25.6
32081	40MP8XFLEUR3GTX	15.6	1.5	4.6	1.7	2.2	25.6
32082	C6MP8IT14XD8VL3	15.6	1.1	7.3	0.2	1.4	25.6
32083	02MP852585DRHJ8	15.6	1.1	5.8	0.2	2.9	25.6
32084	21MP8QPVHTRXYN6	15.6	1.1	5.0	4.0	-0.1	25.6
32085	C6MP8TKZQ4EB8WB	15.6	0.0	4.1	3.0	2.9	25.6
32086	21MP8KYHR8R8U2S	15.6	0.0	3.1	3.6	3.3	25.6
32087	46MP8SST7QJG8XX	15.6	-0.4	6.1	2.5	1.8	25.6
32088	26MP8T3EUSPGDAU	15.6	-0.4	3.3	3.0	4.1	25.6
32089	02MP8N1WWQYRLAG	15.6	-0.8	9.2	0.2	1.4	25.6
32090	C6MP82LRSXFYTB4	15.6	-0.8	7.3	0.2	3.3	25.6
32091	03MP82LMI3AB847	15.3	0.0	2.9	5.2	2.2	25.6
32092	03MP8R1WQK2165K	15.3	-0.4	8.9	1.1	0.7	25.6
32093	11MP8LVSMKWR4K5	15.2	1.5	5.0	2.1	1.8	25.6
32094	30MP8MKZXSC5D1E	15.2	0.0	3.5	4.0	2.9	25.6
32095	26MP8LV4NLYXPB2	15.2	-0.4	5.0	1.0	4.8	25.6
32096	40MP8XI3IT8TKWJ	15.2	-0.8	6.1	3.3	1.8	25.6
32097	26MP82GVYA3G7LE	14.8	1.5	5.8	4.0	-0.5	25.6
32098	03MP8X2EJBBPLL3	14.8	1.1	5.0	2.5	2.2	25.6
32099	04MP8EQ4EA78EHB	14.5	0.0	8.8	0.9	1.4	25.6
32100	04MP83TE12UYVQB	14.5	0.0	8.1	3.0	0.0	25.6
32101	29MP85AYLB8RMD4	14.5	-0.4	2.3	2.1	7.1	25.6
32102	49MP8JX6WN36Q48	14.1	1.1	2.7	4.7	3.0	25.6
32103	40MP87JISDH7T4B	14.1	-0.8	8.8	0.2	3.3	25.6
32104	22MP8ZVSEFYKQJI	14.1	-0.8	3.3	6.0	3.0	25.6
32105	C6MP8IW1V6X1BNZ	13.8	0.0	4.4	5.6	1.8	25.6
32106	02MP88AHKJMFLLK4	13.8	-0.4	6.3	1.4	4.5	25.6
32107	03MP8PEM1P2H3XX	13.7	0.0	7.3	-0.6	5.2	25.6
32108	C7MP8DMCKPNRJLG	13.7	-0.4	2.7	6.3	3.3	25.6
32109	19MP8SGSRUHQNB8	13.7	-0.8	8.4	0.6	3.7	25.6
32110	31MP8ZCHMI5MGD6	13.7	-0.8	5.8	3.6	3.3	25.6
32111	18MP86VH6GB2684	13.4	1.5	10.0	1.5	-0.8	25.6
32112	15MP8734VHFNRUR	13.4	1.1	4.0	4.5	2.6	25.6
32113	09MP8F8DQLUUYNB	13.4	-0.4	2.9	7.1	2.6	25.6
32114	18MP8QVQL2NYC68	13.3	1.5	3.1	4.4	3.3	25.6
32115	15MP8JFQ77IDDXV	13.3	1.5	0.1	4.0	6.7	25.6
32116	03MP8ZQYHQLFI62	13.3	0.0	6.9	2.1	3.3	25.6
32117	C8MP8PFQDKNJ776	13.3	-0.4	5.4	4.0	3.3	25.6
32118	18MP8SR2TY6U2C2	13.3	-0.4	4.7	5.1	2.9	25.6
32119	03MP8U8DTFSTMPB	13.3	-0.8	7.3	4.8	1.0	25.6
32120	31MP82LBBBWNNHB	13.3	-0.8	6.5	3.3	3.3	25.6
32121	31MP8KMT2SHAGAN	13.3	-0.8	5.8	5.9	1.4	25.6
32122	26MP8NNM8CUXVZU	13.0	1.5	8.9	2.6	-0.4	25.6
32123	04MP86I18N847SN	13.0	0.0	7.0	2.6	3.0	25.6
32124	29MP88K5I44IJD8	13.0	-0.4	6.7	0.3	6.0	25.6
32125	21MP8D6XYNQMJ5S	12.9	1.1	5.8	1.0	4.8	25.6
32126	49MP8WVY3BCPTWU	12.9	1.1	4.3	7.8	-0.5	25.6
32127	20MP8882LGEKEAZ	12.9	1.1	0.4	8.6	2.6	25.6
32128	04MP83E37BT7Z72	12.9	-0.4	11.8	0.6	0.7	25.6
32129	08MP8JX6F7AAUMF	12.6	1.5	5.2	3.7	2.6	25.6
32130	53MP8PVKY6SZMR1	12.6	1.5	3.3	5.2	3.0	25.6
32131	29MP8S7IQXERUCU	12.6	1.1	3.9	5.1	2.9	25.6
32132	18MP8E657FNZ5LE	12.6	-0.8	8.2	5.6	0.0	25.6
32133	34MP8JDCDIIXWBD	12.6	-0.8	3.9	6.6	3.3	25.6
32134	26MP8MFMYYIIBZY	12.3	-0.4	9.6	4.1	0.0	25.6
32135	23MP84NH33NHBCY	12.3	-0.4	4.0	7.1	2.6	25.6
32136	26MP8B8N4UZKNXD	12.2	3.0	6.5	4.0	-0.1	25.6
32137	30MP8WRNXXG7LV5	11.9	3.0	4.8	1.4	4.5	25.6

32138	20MP84LW3S266GN	11.9	1.5	4.4	2.6	5.2	25.6
32139	55MP8M4EHY2L6IQ	11.9	0.0	12.6	1.1	0.0	25.6
32140	02MP8K846XUXXH1	11.9	0.0	9.7	4.8	-0.8	25.6
32141	18MP8GUUGHM1G4U	11.9	-0.4	5.5	7.5	1.1	25.6
32142	26MP8RCTVHMF5XC	11.8	1.5	10.7	1.0	0.6	25.6
32143	C7MP85IVSYV7KCF	11.8	1.5	9.9	2.5	-0.1	25.6
32144	40MP8PTDGHXDRP1	11.8	1.5	9.9	1.7	0.7	25.6
32145	C6MP8GYR26NSAH1	11.8	1.5	5.8	3.6	2.9	25.6
32146	C6MP8TYVLZR6W5T	11.8	1.1	6.1	2.9	3.7	25.6
32147	34MP8FAGY1CNJ8Z	11.8	1.1	5.4	4.4	2.9	25.6
32148	15MP86R34B6LM36	11.8	1.1	5.0	7.8	-0.1	25.6
32149	C6MP8VZ5E5P38M1	11.8	1.1	4.6	3.3	4.8	25.6
32150	14MP8G5HC45P6GI	11.8	0.0	8.8	3.2	1.8	25.6
32151	20MP88IXB6MHHVF	11.8	-0.4	4.6	5.9	3.7	25.6
32152	15MP8DFZ3Q4CP45	11.8	-0.8	5.4	5.1	4.1	25.6
32153	18MP85ARXNVKQUR	11.5	0.0	11.2	1.4	1.5	25.6
32154	08MP8J7EPQAFMGP	11.5	0.0	9.7	4.5	-0.1	25.6
32155	27MP8IK32AZUD3D	11.5	0.0	7.4	4.5	2.2	25.6
32156	33MP8KQRQ6W7Q7H	11.4	3.0	3.5	2.5	5.2	25.6
32157	26MP8PG4DCGV5YT	11.4	1.5	6.5	5.1	1.1	25.6
32158	03MP8RPM43LYBM1	11.4	1.5	1.6	4.4	6.7	25.6
32159	15MP8KIYZ5QSDYI	11.4	1.1	8.8	4.4	-0.1	25.6
32160	24MP8BL1EY1WV21	11.4	0.0	14.1	-0.2	0.3	25.6
32161	26MP8GJ4TAY6N3P	11.4	0.0	8.4	4.0	1.8	25.6
32162	20MP88E87XJICYL	11.4	-0.8	9.9	5.5	-0.4	25.6
32163	18MP8JUHQZMKFUH	11.2	1.1	8.8	4.5	0.0	25.6
32164	09MP8XXZEA8LXC7	11.1	1.5	10.4	3.0	-0.4	25.6
32165	15MP85UTBPLP3UX	11.0	1.5	5.4	7.8	-0.1	25.6
32166	01MP8WZWN5HJZQQ	11.0	1.5	5.0	3.3	4.8	25.6
32167	26MP8V5UYM81EYY	11.0	-0.8	13.7	-0.9	2.6	25.6
32168	C7MP8PUKIMZBZUI	10.7	-0.4	9.9	3.6	1.8	25.6
32169	08MP8JBMNRXBBWR	10.4	1.5	7.0	6.0	0.7	25.6
32170	03MP8QCFCZ1WRET	10.4	1.5	4.8	3.3	5.6	25.6
32171	15MP8HQTJTGQFSM	10.4	0.0	7.4	3.3	4.5	25.6
32172	26MP8CB1TPGVVNM	10.3	-0.4	11.1	1.3	3.3	25.6
32173	23MP84W3TZKXSNP	10.3	-0.8	10.3	1.7	4.1	25.6
32174	04MP8UX8GMYYLJI	9.9	1.5	11.8	4.0	-1.6	25.6
32175	21MP8ZHMFJIGW1E	9.9	1.5	10.3	2.1	1.8	25.6
32176	02MP8BIDRT6MWAX	9.9	1.5	5.0	7.4	1.8	25.6
32177	15MP84M373KVSUA	9.9	1.1	9.9	5.5	-0.8	25.6
32178	C9MP8UULLFEQ3JR	9.9	1.1	6.5	5.9	2.2	25.6
32179	46MP8V57XSAH8BZ	9.9	0.0	8.0	5.9	1.8	25.6
32180	15MP8ZLZDB6IB4P	9.9	0.0	7.7	3.2	4.8	25.6
32181	29MP82VDEKN58WA	9.9	0.0	4.6	5.5	5.6	25.6
32182	26MP8FZ8LMWZ4MZ	9.9	-0.4	11.1	2.1	2.9	25.6
32183	26MP83XFTAL86QI	9.9	-0.8	8.4	4.4	3.7	25.6
32184	10MP8TQ854XUTW5	9.7	0.0	10.0	4.8	1.1	25.6
32185	02MP8B7G5WKS8UD	9.5	-0.4	6.9	5.9	3.7	25.6
32186	26MP8L8R1CJFUNG	9.5	-0.8	13.7	2.9	0.3	25.6
32187	34MP8BG1YMNWB5F	9.3	0.0	10.0	4.8	1.5	25.6
32188	49MP8CEMG8FP1P7	9.2	0.0	8.2	7.1	1.1	25.6
32189	11MP8JCZIBVYH45	9.1	0.0	6.2	5.5	4.8	25.6
32190	18MP8Z2KS6MDBKQ	8.9	0.0	6.6	5.6	4.5	25.6
32191	04MP8WBBB6VQZ2F	8.4	1.5	11.1	3.6	1.0	25.6
32192	46MP8LIM3K2V2XI	8.4	1.1	14.5	0.6	1.0	25.6
32193	23MP8B44ST4KQHS	8.1	0.0	5.5	7.5	4.5	25.6
32194	10MP8LB5EFN86JG	8.0	1.1	8.8	4.0	3.7	25.6
32195	33MP8VFPQW6QDV2	8.0	0.0	14.1	2.5	1.0	25.6

32196	53MP8CPE5GIFSAX	8.0	0.0	5.4	8.5	3.7	25.6
32197	08MP83RUNI8T25E	8.0	-0.4	5.4	7.8	4.8	25.6
32198	55MP8H2WVLFT13A	8.0	-0.8	8.8	9.7	-0.1	25.6
32199	02MP8IUJGRG7NAL	7.8	1.1	7.4	8.6	0.7	25.6
32200	08MP8XG8N516CEP	7.8	0.0	11.9	4.4	1.5	25.6
32201	18MP8VT6ARNQQY6	7.3	-0.4	8.0	5.1	5.6	25.6
32202	24MP87MFHFLTU5C	7.2	-0.8	14.9	2.5	1.8	25.6
32203	C6MP88P7C1SYZEE	6.9	-0.4	11.8	7.8	-0.5	25.6
32204	C5MP8VDVSGN5FIF	6.6	1.5	8.9	8.6	0.0	25.6
32205	18MP8ZY1U5PESAA	6.5	1.5	6.5	7.4	3.7	25.6
32206	33MP822UFIZV7YY	6.5	1.1	9.2	5.5	3.3	25.6
32207	20MP82CSJCRIDP7	6.5	1.1	5.8	5.1	7.1	25.6
32208	09MP8QH112ED7VF	6.3	0.0	8.5	6.7	4.1	25.6
32209	26MP8GSMLNB8A1N	6.1	-0.8	11.1	5.9	3.3	25.6
32210	24MP8G7EM37TLUG	5.7	0.0	11.5	5.5	2.9	25.6
32211	33MP8FR5DX1LQD3	4.6	1.5	8.8	7.8	2.9	25.6
32212	53MP8JLM6TMR3YY	2.3	1.1	8.4	8.6	5.2	25.6
32213	18MP8YVQUFR2JYN	20.9	1.1	-0.7	-2.1	6.3	25.5
32214	19MP8YRKNQVFI5I	19.8	-0.4	3.3	1.8	1.0	25.5
32215	31MP8E4F7R4SEL3	19.4	1.1	3.2	0.7	1.1	25.5
32216	18MP863RLPYXBVZ	19.4	0.0	2.4	1.1	2.6	25.5
32217	24MP88B2GMBNHGZ	18.6	1.1	0.8	1.7	3.3	25.5
32218	24MP8U56VYNULYB	18.6	-0.4	5.0	-0.2	2.5	25.5
32219	23MP82D58351WAH	17.9	1.1	5.8	1.1	-0.4	25.5
32220	18MP8SU1SVW2MCJ	17.9	0.0	3.2	4.1	0.3	25.5
32221	46MP8CIXVZS1R1T	17.9	0.0	2.1	1.4	4.1	25.5
32222	04MP8G4IM6YW1B7	17.9	-0.8	5.1	1.5	1.8	25.5
32223	C8MP8PKQDL4M2UP	17.5	1.5	4.0	2.6	-0.1	25.5
32224	C7MP84NQ3GQQQZN	17.5	0.0	2.1	7.5	-1.6	25.5
32225	40MP8CS4RCGFHGM	17.1	0.0	3.9	1.5	3.0	25.5
32226	C8MP8VZ841CFJ42	17.1	-0.8	4.6	1.7	2.9	25.5
32227	20MP8JHPFNA5T8U	17.1	-0.8	0.4	5.9	2.9	25.5
32228	20MP8KJRABXPAHK	16.8	-0.4	4.7	3.3	1.1	25.5
32229	C7MP8ZWJP78S1KP	16.7	-0.4	-0.7	8.5	1.4	25.5
32230	C8MP8LE7PDNETVX	16.4	1.5	1.7	5.2	0.7	25.5
32231	08MP8R74G18S7GU	16.4	0.0	3.2	5.6	0.3	25.5
32232	53MP82FESMA4TBS	16.0	1.5	6.6	0.7	0.7	25.5
32233	C9MP8NPFXAHGQM7	16.0	-0.4	4.0	3.7	2.2	25.5
32234	19MP88FQ7ET2FTP	16.0	-0.8	5.1	3.7	1.5	25.5
32235	28MP8D6VXQK2Q3C	15.6	1.5	2.9	1.1	4.4	25.5
32236	03MP8Y1A2A1EZIV	15.6	0.0	6.6	3.3	0.0	25.5
32237	02MP856CXEQBKCB	15.6	0.0	5.9	3.7	0.3	25.5
32238	10MP8HBBVVLCLNJ	15.6	0.0	2.5	3.3	4.1	25.5
32239	02MP8GPKWFB7CYF	15.3	1.5	5.1	2.9	0.7	25.5
32240	29MP8EITVMYI8ID	15.3	0.0	8.5	1.0	0.7	25.5
32241	26MP8RFPP7J38JB	15.3	0.0	5.8	2.2	2.2	25.5
32242	03MP8YDCMSJTPCF	15.3	-0.4	7.7	2.9	0.0	25.5
32243	18MP8FCG4DLPLAT	15.3	-0.4	5.1	4.8	0.7	25.5
32244	04MP818ELV28Z34	15.2	-0.4	4.4	6.0	0.3	25.5
32245	18MP85WDSH3BV37	14.9	1.5	7.7	-0.8	2.2	25.5
32246	03MP8WY25XFJIHF	14.9	0.0	10.0	1.0	-0.4	25.5
32247	22MP8HU4S5VD6YT	14.9	-0.4	7.8	2.9	0.3	25.5
32248	18MP8XKWCNKARCU	14.9	-0.4	1.7	5.2	4.1	25.5
32249	10MP8RK1HJBE6U7	14.8	1.5	4.2	2.8	2.2	25.5
32250	46MP8A626I37DAP	14.8	1.1	8.0	0.6	1.0	25.5
32251	03MP83KQXHPZ3LR	14.8	1.1	2.7	2.1	4.8	25.5
32252	28MP8T5MD71NR3P	14.5	1.5	4.0	1.4	4.1	25.5
32253	21MP83KCMRXU1ML	14.5	1.5	2.1	2.2	5.2	25.5
32254	31MP84ZD5FBEVWC	14.5	0.0	5.9	2.5	2.6	25.5

32255	04MP81BR1IJGDI3	14.5	-0.4	7.0	0.3	4.1	25.5
32256	31MP8WC3H6L67Q8	14.5	-0.4	6.6	4.1	0.7	25.5
32257	19MP8NXHTWSND8Y	14.1	3.0	5.9	-0.1	2.6	25.5
32258	20MP8NAHEV23ECI	14.1	0.0	9.6	2.2	-0.4	25.5
32259	08MP8RQXU5IY6ZD	14.1	0.0	7.8	2.1	1.5	25.5
32260	14MP8SJYA38JCU	14.1	0.0	7.4	2.2	1.8	25.5
32261	18MP8XYCSW45QL5	14.1	0.0	3.2	3.7	4.5	25.5
32262	20MP8MBGMIN17QZ	14.1	0.0	1.0	7.8	2.6	25.5
32263	02MP8XD8SKC1NZP	14.1	-0.4	7.0	2.6	2.2	25.5
32264	17MP8SBLAXDPWUW	14.1	-0.4	3.6	5.6	2.6	25.5
32265	02MP8KTT2Z5YUMN	13.8	1.5	6.2	4.4	-0.4	25.5
32266	19MP8MLUIFF4UCC	13.7	1.5	8.0	1.7	0.6	25.5
32267	15MP8L2JRF5XZCS	13.7	1.5	6.2	4.1	0.0	25.5
32268	09MP8JMSBWYGNA1	13.7	1.1	4.6	2.8	3.3	25.5
32269	26MP8TGUZQZUFZN	13.7	1.1	4.0	4.1	2.6	25.5
32270	18MP83GNKF3ZH28	13.7	0.0	3.6	5.2	3.0	25.5
32271	11MP8HWNBAJFXEK	13.4	0.0	7.0	3.3	1.8	25.5
32272	10MP8HE7CVRH5P3	13.4	0.0	2.5	7.8	1.8	25.5
32273	C5MP8M3EL5YTUH3	13.3	3.0	8.8	1.3	-0.9	25.5
32274	34MP8DB1CS85DN3	13.3	1.5	8.4	1.7	0.6	25.5
32275	22MP8BVB1U78KZ6	13.3	1.5	6.5	5.1	-0.9	25.5
32276	18MP8ZN6R2FC5ST	13.3	-0.4	2.9	4.1	5.6	25.5
32277	19MP8VIUZP16INE	13.3	-0.8	5.8	4.7	2.5	25.5
32278	23MP8W2Z2GEBAGB	13.0	1.5	8.5	1.0	1.5	25.5
32279	24MP8JF8XBFZA1Y	13.0	1.5	6.2	3.7	1.1	25.5
32280	08MP8VT34PMRK CZ	13.0	1.5	5.9	4.8	0.3	25.5
32281	14MP846UECML651	13.0	1.5	5.4	2.6	3.0	25.5
32282	C6MP81UXMYEACB6	13.0	0.0	6.2	3.3	3.0	25.5
32283	18MP86RWZ4UY YAI	13.0	0.0	5.5	4.8	2.2	25.5
32284	C6MP85W88TJ5PB3	13.0	0.0	3.6	4.8	4.1	25.5
32285	26MP8J35SP762NI	13.0	-0.4	8.5	3.7	0.7	25.5
32286	20MP8BAWQKVZ5L4	13.0	-0.8	3.6	8.2	1.5	25.5
32287	55MP8ZKX7GMJKI2	12.9	1.5	4.8	3.7	2.6	25.5
32288	49MP8YGDYI4FFZ6	12.9	0.0	6.1	1.3	5.2	25.5
32289	27MP8D5S1MWGLQH	12.9	-0.8	6.1	0.2	7.1	25.5
32290	03MP84R5TJ6JXGS	12.6	1.5	5.1	3.7	2.6	25.5
32291	19MP88ZWN53S3X6	12.6	0.0	8.1	5.6	-0.8	25.5
32292	03MP8DPF5ITEIIE	11.9	1.5	5.5	5.5	1.1	25.5
32293	26MP8I6JYEUE58K	11.9	1.5	4.3	5.6	2.2	25.5
32294	46MP8AU YERIEYQU	11.9	1.5	3.2	8.2	0.7	25.5
32295	30MP8E48V5BVIK4	11.9	0.0	5.8	5.6	2.2	25.5
32296	03MP8WACN1NLWIG	11.9	0.0	0.5	7.1	6.0	25.5
32297	23MP8EI84HJP1XJ	11.9	-0.4	6.2	5.2	2.6	25.5
32298	33MP8H4IEDVD2SE	11.8	1.1	6.5	1.7	4.4	25.5
32299	19MP85WS1XHUG8N	11.8	1.1	2.7	6.6	3.3	25.5
32300	26MP8LC2X4HDETH	11.5	1.5	6.6	4.8	1.1	25.5
32301	08MP8KTLWJY17JF	11.5	1.5	6.2	4.5	1.8	25.5
32302	24MP8V5U8DL7NQA	11.5	1.1	5.1	2.6	5.2	25.5
32303	C9MP8JWRAKFYXW4	11.5	0.0	8.9	4.4	0.7	25.5
32304	18MP8XFPSUHBUI4	11.5	0.0	7.4	3.6	3.0	25.5
32305	22MP8Y3PPIGFAWG	11.5	0.0	4.7	5.6	3.7	25.5
32306	11MP82TM6NDRBTE	11.4	1.1	6.1	5.5	1.4	25.5
32307	26MP8IFAEU55MY3	11.4	0.0	11.5	2.6	0.0	25.5
32308	19MP8XZRNBP KKT5	11.4	-0.8	11.8	3.6	-0.5	25.5
32309	03MP8B2CSSPNNT4	11.4	-0.8	8.0	6.6	0.3	25.5
32310	C8MP82PJ83322X7	11.4	-0.8	6.9	5.1	2.9	25.5
32311	23MP8KUH HUUIAV1	11.1	1.5	6.6	2.6	3.7	25.5
32312	23MP83427B2FQDZ	11.1	1.1	3.6	8.6	1.1	25.5

32313	03MP8HEXPY5N3EG	11.1	0.0	3.6	5.6	5.2	25.5
32314	09MP8B81LF5SJ2S	11.0	-0.8	6.9	1.7	6.7	25.5
32315	22MP8ESS6HIS6ZZ	10.7	0.0	8.5	6.0	0.3	25.5
32316	08MP86B3AFUS58B	10.7	0.0	8.5	3.3	3.0	25.5
32317	26MP84UJM1EIG77	10.7	0.0	7.0	5.2	2.6	25.5
32318	C6MP8U2LHEYCXWZ	10.4	0.0	4.7	6.3	4.1	25.5
32319	26MP845FGIKNKFJ	10.3	0.0	11.5	2.2	1.5	25.5
32320	15MP85RJ67MVS7V	10.0	1.5	8.5	4.4	1.1	25.5
32321	19MP8ZBNX8EIQQB	10.0	0.0	10.7	0.3	4.5	25.5
32322	11MP88UWS5KHBLD	10.0	0.0	9.2	6.7	-0.4	25.5
32323	28MP8XZTE8FGHGZ	10.0	0.0	4.8	7.8	2.9	25.5
32324	03MP8A64QFIZZSQ	10.0	-0.4	14.9	1.4	-0.4	25.5
32325	40MP8ZSSKXMML65	9.9	1.5	7.4	6.7	0.0	25.5
32326	08MP85FRJSUJ6BU	9.6	0.0	10.0	2.9	3.0	25.5
32327	C6MP85MN4NKE3XU	9.6	0.0	10.0	1.4	4.5	25.5
32328	10MP8Q8MF35EGVV	9.6	0.0	8.1	7.8	0.0	25.5
32329	26MP8E5SD12B8C1	9.5	-0.8	10.7	3.2	2.9	25.5
32330	21MP8XU126QPU8H	9.3	0.0	8.1	5.9	2.2	25.5
32331	20MP81QTIJERJZT	9.2	1.5	8.9	3.3	2.6	25.5
32332	33MP8GR32818EN4	9.2	0.0	15.7	1.4	-0.8	25.5
32333	08MP834N3QTSQAT	9.2	-0.4	10.4	7.5	-1.2	25.5
32334	31MP8I3ZG87AWBY	9.1	1.1	6.1	8.2	1.0	25.5
32335	22MP85BXULYB73S	9.1	1.1	6.1	6.6	2.6	25.5
32336	03MP8DD8DHV8YAS	9.1	-0.8	8.0	4.4	4.8	25.5
32337	19MP82TFWEWGFK6	8.8	1.5	10.8	2.2	2.2	25.5
32338	09MP8QCBL3XQ8RN	8.8	0.0	13.8	1.8	1.1	25.5
32339	31MP876RT8ASPGY	8.5	0.0	13.4	2.9	0.7	25.5
32340	39MP8HRSX5M2CDP	8.1	0.0	9.6	5.2	2.6	25.5
32341	02MP87LD32EVXLR	8.1	-0.4	7.8	6.3	3.7	25.5
32342	20MP88AWKFPNS84	8.0	1.5	7.8	7.1	1.1	25.5
32343	53MP863XUE4K741	7.7	0.0	4.0	8.6	5.2	25.5
32344	15MP8HVXQJ24E11	7.7	-0.4	9.2	7.5	1.5	25.5
32345	26MP8BZMC5GMNX2	7.4	1.5	9.3	5.9	1.4	25.5
32346	15MP871HY5ZT6G2	7.3	1.5	14.6	1.4	0.7	25.5
32347	22MP8JB46E62J23	7.2	1.5	9.2	5.1	2.5	25.5
32348	C8MP8KFTUFNR83K	7.0	3.0	8.9	4.8	1.8	25.5
32349	04MP8SKJD7ZJPVH	7.0	0.0	11.5	4.8	2.2	25.5
32350	24MP8ARPKPE6F5V	7.0	-0.4	11.5	3.3	4.1	25.5
32351	04MP8I7CV8ZNK6Z	6.9	1.5	15.3	0.7	1.1	25.5
32352	10MP8TIW6JFXW1F	6.9	0.0	14.2	4.8	-0.4	25.5
32353	20MP8YIXMP8KIUY	6.6	1.5	6.6	6.7	4.1	25.5
32354	C5MP86DT736JIDF	6.6	0.0	14.5	4.4	0.0	25.5
32355	11MP81KWWHU327D	6.6	0.0	10.8	8.2	-0.1	25.5
32356	26MP8PPLRFPIXQL	6.3	0.0	8.8	8.2	2.2	25.5
32357	29MP87AM2IM2SRB	6.2	0.0	14.9	4.8	-0.4	25.5
32358	17MP8JCDERZ5P51	6.1	-0.8	17.5	0.2	2.5	25.5
32359	02MP8416FKAEG6D	5.8	0.0	14.9	3.3	1.5	25.5
32360	14MP8L7Y42NBWIJ	4.7	1.5	13.8	4.8	0.7	25.5
32361	26MP86LK18IMKGL	22.4	3.0	0.4	-1.0	0.6	25.4
32362	C6MP8P1S74BZBBF	19.4	0.0	3.2	0.6	2.2	25.4
32363	09MP8QC1M2U56KJ	19.4	-0.4	-1.0	4.4	3.0	25.4
32364	31MP8CSWPEQZMPT	18.6	-0.8	-1.5	8.5	0.6	25.4
32365	02MP83WY2CE5H5P	17.9	0.0	6.6	-1.7	2.6	25.4
32366	28MP8TMJHNRCMVP	17.9	0.0	3.5	4.4	-0.4	25.4
32367	18MP8QI1BA8HHK3	17.5	-0.4	2.7	4.1	1.5	25.4
32368	21MP8L4B6QP6TGF	17.5	-0.4	1.7	1.4	5.2	25.4
32369	28MP8GVH2Y4URRQ	17.5	-0.8	11.5	-2.4	-0.4	25.4
32370	18MP8WFHFDZ6VLH	17.2	0.0	1.1	3.0	4.1	25.4
32371	26MP8JKRG75XMU1	17.2	0.0	-0.4	2.6	6.0	25.4

32372	28MP8P31E23EA32	17.1	3.0	2.4	0.3	2.6	25.4
32373	28MP8NLJUEFXHS6	17.1	1.1	6.2	0.3	0.7	25.4
32374	24MP8WXR2A627BG	17.1	1.1	2.4	2.2	2.6	25.4
32375	10MP83D6CXUJ63L	17.1	1.1	1.7	3.7	1.8	25.4
32376	C6MP8STHFUEUNF1	17.1	0.0	2.8	5.2	0.3	25.4
32377	19MP8XLZHVKET6S	16.8	1.5	8.5	1.0	-2.4	25.4
32378	02MP87Z62WYR8GD	16.8	1.5	4.3	1.0	1.8	25.4
32379	02MP8B2EGNNANHI	16.7	1.1	4.2	0.9	2.5	25.4
32380	49MP8G2KBUWTHV8	16.7	1.1	2.3	2.8	2.5	25.4
32381	02MP8I8FCEQDDBJ	16.7	-0.4	6.2	0.7	2.2	25.4
32382	27MP8YW47EGETQL	16.4	1.5	2.8	2.5	2.2	25.4
32383	19MP847ENV16B7B	16.4	0.0	7.7	1.0	0.3	25.4
32384	31MP8MQ1I8DIPZF	16.0	1.5	0.9	3.3	3.7	25.4
32385	26MP8SZBZIVXENG	16.0	0.0	8.8	0.7	-0.1	25.4
32386	31MP8WF8S4DB72C	16.0	0.0	4.3	4.8	0.3	25.4
32387	10MP8XF827P45L1	16.0	-0.4	8.8	1.4	-0.4	25.4
32388	30MP8T5J7X7FQ8F	16.0	-0.4	8.1	1.4	0.3	25.4
32389	03MP8A6JCT1WH7V	16.0	-0.4	7.7	1.8	0.3	25.4
32390	04MP8T5RLKW1P3R	16.0	-0.4	5.8	1.4	2.6	25.4
32391	03MP8GXC2IF5GMS	16.0	-0.4	5.8	1.0	3.0	25.4
32392	28MP8QZIBXXY1MU	15.7	0.0	4.1	3.0	2.6	25.4
32393	31MP87PF88FMRRX	15.6	3.0	4.7	0.3	1.8	25.4
32394	40MP8YY3X5AA4S7	15.6	1.5	9.2	0.3	-1.2	25.4
32395	01MP82Q58VACPXZ	15.6	1.5	4.3	3.7	0.3	25.4
32396	40MP87H5W4WZCXH	15.6	0.0	7.7	2.1	0.0	25.4
32397	03MP8AZF6W6J8DZ	15.6	0.0	7.3	1.0	1.5	25.4
32398	33MP8BN71DWHBGE	15.6	0.0	4.7	3.7	1.4	25.4
32399	17MP8UIDHVYPVGH	15.6	0.0	4.7	2.9	2.2	25.4
32400	C7MP8CTYMXRZFII	15.6	-0.4	8.9	2.2	-0.9	25.4
32401	14MP8KHQS5BYA4D	15.6	-0.8	8.8	1.5	0.3	25.4
32402	26MP8WGT17PT4M5	15.3	-0.8	6.1	4.8	0.0	25.4
32403	26MP8VMYC5J8HYW	15.2	1.5	4.7	1.8	2.2	25.4
32404	14MP8BMQXUTS588	15.2	0.0	7.0	2.5	0.7	25.4
32405	03MP8TW3CH5Y6AG	15.2	0.0	0.9	5.6	3.7	25.4
32406	24MP8JZSIDJVHF2	14.9	1.5	3.1	2.2	3.7	25.4
32407	18MP84CL5PUVTDK	14.9	-0.4	5.4	4.4	1.1	25.4
32408	46MP87EV442UHGL	14.8	1.1	4.2	4.7	0.6	25.4
32409	C5MP87QXDW7TDDF	14.8	1.1	-1.5	6.6	4.4	25.4
32410	18MP8XFD6ARLBFK	14.8	-0.4	5.5	5.6	-0.1	25.4
32411	C8MP84PVGK2G6SS	14.5	1.1	5.8	1.4	2.6	25.4
32412	40MP86MDA3VSAWC	14.5	1.1	4.7	4.4	0.7	25.4
32413	26MP8E78TU1GTDS	14.5	0.0	2.4	3.3	5.2	25.4
32414	20MP8SM2XWQN1XT	14.5	-0.4	4.3	6.3	0.7	25.4
32415	01MP8DHJYT7MBY3	14.2	0.0	11.2	0.0	0.0	25.4
32416	26MP8ZVLHPHPAQR	14.1	1.1	7.0	0.7	2.5	25.4
32417	08MP8GN8U6QTJTP	14.1	0.0	6.2	4.0	1.1	25.4
32418	53MP8RUR2WAWQWN	14.1	0.0	3.9	2.9	4.5	25.4
32419	40MP81P4IHVZP8R	14.1	-0.4	8.1	2.6	1.0	25.4
32420	31MP8XNF1C7I57U	14.1	-0.4	7.7	0.3	3.7	25.4
32421	C5MP8S6XLQLQXX4	14.1	-0.4	6.2	2.9	2.6	25.4
32422	40MP8TMBMRJ76FR	13.7	1.1	8.1	1.4	1.1	25.4
32423	33MP8G2U4HQNNL2	13.7	1.1	6.9	1.1	2.6	25.4
32424	19MP827TF26165V	13.7	0.0	10.4	1.3	0.0	25.4
32425	26MP8YHMESK8EQ8	13.7	0.0	7.3	1.8	2.6	25.4
32426	20MP87LXCRHXJ68	13.7	0.0	5.8	5.2	0.7	25.4
32427	49MP86UFXLZVBDX	13.7	0.0	4.7	4.4	2.6	25.4
32428	01MP8HKZ4NEHQEV	13.7	-0.4	8.5	1.4	2.2	25.4
32429	C6MP8MTZIXFJWS5	13.7	-0.4	5.4	4.1	2.6	25.4

32430	02MP8CY2232HIM4	13.7	-0.4	5.1	2.2	4.8	25.4
32431	10MP84WCFY1SLN7	13.5	0.0	5.2	3.7	3.0	25.4
32432	53MP8SMIKUYUW8C	13.3	1.5	6.6	5.2	-1.2	25.4
32433	03MP8RHYL8Z187X	13.3	1.5	6.2	1.8	2.6	25.4
32434	C7MP8HA2CVYEWZF	13.3	1.1	8.5	-0.1	2.6	25.4
32435	17MP88Y2WAXKRVA	13.0	1.5	2.0	3.3	5.6	25.4
32436	C8MP8EBEY7KY28Q	13.0	1.1	7.7	1.8	1.8	25.4
32437	20MP8BPE5UGJ4HV	13.0	0.0	8.4	2.5	1.5	25.4
32438	46MP8DBZEI2FLRL	13.0	0.0	6.6	5.5	0.3	25.4
32439	C7MP8T2QZUESKF5	13.0	0.0	3.9	8.2	0.3	25.4
32440	29MP87D6F55FXP6	13.0	-0.4	8.0	3.7	1.1	25.4
32441	C7MP8DQLH3JQE76	13.0	-0.4	5.4	6.7	0.7	25.4
32442	10MP8WAA1K1ITK6	13.0	-0.4	5.4	5.6	1.8	25.4
32443	31MP8ZH216RKX7J	13.0	-0.4	5.4	3.7	3.7	25.4
32444	31MP8CG27TYK1E7	12.9	1.1	6.1	4.7	0.6	25.4
32445	24MP86JGE5T2KPD	12.9	0.0	7.0	4.8	0.7	25.4
32446	08MP8W84IAVPGAM	12.9	-0.8	4.2	4.7	4.4	25.4
32447	28MP8BKMCSX6K4M	12.6	1.5	5.8	5.6	-0.1	25.4
32448	15MP8PMHGBZFJKE	12.6	1.1	6.6	3.3	1.8	25.4
32449	26MP8XPE8XH2IL6	12.6	0.0	2.4	5.9	4.5	25.4
32450	02MP8PXY1YEUC51	12.6	-0.4	11.5	2.9	-1.2	25.4
32451	04MP8W8NWU7ZLI6	12.6	-0.4	6.6	5.2	1.4	25.4
32452	49MP8AB3YK11KRV	12.6	-0.4	6.6	2.5	4.1	25.4
32453	08MP8TCJ1YN6R5Y	12.6	-0.4	5.1	6.3	1.8	25.4
32454	C9MP8XSZ64Y7PGI	12.2	1.5	7.7	0.7	3.3	25.4
32455	20MP8PUYPQW45ZJ	12.2	1.5	7.3	3.3	1.1	25.4
32456	28MP8XU7PL11IBY	12.2	1.1	4.7	4.8	2.6	25.4
32457	03MP8CUQAVZPTNM	12.2	0.0	12.2	-0.1	1.1	25.4
32458	28MP8URVP1TAG2T	12.2	0.0	10.0	4.8	-1.6	25.4
32459	24MP8NAMXP3RI4J	12.2	0.0	9.6	4.0	-0.4	25.4
32460	03MP8TPP43PCV47	12.2	0.0	9.2	5.2	-1.2	25.4
32461	33MP8T4BQ2HFSNI	12.2	0.0	6.9	5.6	0.7	25.4
32462	18MP8J8BSWFJPBL	12.2	0.0	4.7	4.8	3.7	25.4
32463	20MP85UDFW3JVT2	12.2	-0.4	6.6	6.7	0.3	25.4
32464	26MP8421IWV75JE	12.2	-0.4	4.3	8.6	0.7	25.4
32465	10MP836BEA7LEZA	12.2	-0.4	3.6	4.8	5.2	25.4
32466	C5MP8DRR2B8VI8H	11.8	0.0	9.6	4.0	0.0	25.4
32467	11MP82WUPAKLTJE	11.8	0.0	7.3	6.3	0.0	25.4
32468	02MP8WT4ESSA4UY	11.8	-0.4	6.2	4.1	3.7	25.4
32469	34MP8ABQM5ADV7E	11.5	1.5	6.2	4.4	1.8	25.4
32470	26MP8L7HCFKJTVD	11.1	3.0	5.8	1.4	4.1	25.4
32471	C6MP8LRVEHJC6TN	11.1	1.1	5.1	3.3	4.8	25.4
32472	26MP8H4L4K5QBIV	11.1	0.0	7.3	4.4	2.6	25.4
32473	29MP8DDA3ZIINXX	10.8	-0.4	10.0	-0.2	5.2	25.4
32474	49MP8HTRQVKLYKW	10.7	1.5	8.9	2.5	1.8	25.4
32475	29MP8CMRC6GC37H	10.7	1.1	9.2	4.4	0.0	25.4
32476	03MP8KM3LZUZUZJ	10.7	0.0	7.3	5.6	1.8	25.4
32477	09MP8MGIZITPA8G	10.7	0.0	6.9	6.3	1.5	25.4
32478	C7MP8T34F3F2LN6	10.7	0.0	6.6	2.9	5.2	25.4
32479	30MP8RFJVE2YKBJ	10.7	-0.4	11.1	1.0	3.0	25.4
32480	20MP8FQQSYIT6RI	10.7	-0.4	8.9	2.5	3.7	25.4
32481	03MP84D7XFV8JYJ	10.7	-0.4	6.6	4.0	4.5	25.4
32482	27MP8A7IECDXNSD	10.4	0.0	8.8	4.8	1.4	25.4
32483	26MP8X3L2HKVQIY	10.4	-0.4	5.8	5.5	4.1	25.4
32484	29MP8JLUT782M4Q	10.3	3.0	5.1	7.1	-0.1	25.4
32485	19MP8DNTZ64ZRTP	10.3	1.1	7.0	3.3	3.7	25.4
32486	C9MP84E6XCQULD8	10.3	1.1	6.9	5.6	1.5	25.4
32487	31MP8P64TUFGYCY	10.3	0.0	10.0	4.8	0.3	25.4
32488	31MP8RYW6JEJARF	10.3	0.0	10.0	2.9	2.2	25.4

32489	11MP8U4HJHII3FI	10.3	0.0	2.8	8.6	3.7	25.4
32490	15MP86FA5ZBXH2K	10.3	-0.4	11.1	4.8	-0.4	25.4
32491	20MP8L2UVHYDSFP	9.9	1.5	5.1	4.4	4.5	25.4
32492	04MP8CFI7GAP2D1	9.9	1.1	8.1	2.2	4.1	25.4
32493	02MP8SGYHLTQ7F	9.9	1.1	7.7	3.7	3.0	25.4
32494	15MP835L1CSD15W	9.9	0.0	9.6	4.1	1.8	25.4
32495	20MP8XVJV4DUAT3	9.9	0.0	8.1	5.9	1.5	25.4
32496	18MP8E3E6X8LEFX	9.9	0.0	7.7	6.3	1.5	25.4
32497	26MP8GGRX65V6AK	9.9	-0.4	7.4	5.9	2.6	25.4
32498	21MP84AD11WNVZ6	9.6	1.5	11.1	3.3	-0.1	25.4
32499	04MP8IHDYNI2WMG	9.6	0.0	9.2	4.4	2.2	25.4
32500	39MP87LU66LPPT1	9.6	0.0	9.2	4.0	2.6	25.4
32501	28MP8G2IUKF62F	9.6	0.0	7.3	5.9	2.6	25.4
32502	03MP8586FK8WJA4	9.6	-0.4	9.6	4.8	1.8	25.4
32503	29MP8316S2L48BW	9.5	0.0	9.6	6.3	0.0	25.4
32504	08MP8F8W1K5CZAC	9.5	-0.4	7.0	3.7	5.6	25.4
32505	19MP873YRY7EKZS	9.3	0.0	2.4	7.4	6.3	25.4
32506	09MP86NC843KWTa	9.2	3.0	2.8	6.7	3.7	25.4
32507	11MP81AVBJUK6BX	9.2	0.0	9.6	4.0	2.6	25.4
32508	C8MP81UDGU5A72X	9.2	0.0	8.8	4.8	2.6	25.4
32509	01MP8QYYWFNL5FW	8.8	1.1	13.7	1.8	0.0	25.4
32510	03MP8YSBLNW26BK	8.8	0.0	12.6	4.8	-0.8	25.4
32511	26MP8Z61Z77WKX6	8.4	3.0	6.6	2.6	4.8	25.4
32512	31MP8Y24UMDHNQD	8.4	1.5	13.8	2.2	-0.5	25.4
32513	08MP87AXW3ACUY6	8.4	1.5	8.1	4.1	3.3	25.4
32514	18MP8QFDKIN22ZT	8.4	0.0	14.1	2.9	0.0	25.4
32515	30MP881QZSHZLWB	8.4	0.0	11.1	6.7	-0.8	25.4
32516	34MP8AVQ1IWE1TE	8.4	0.0	7.7	8.6	0.7	25.4
32517	18MP8LJ8WIDDBRS	8.0	1.5	8.1	7.5	0.3	25.4
32518	02MP82X23I7TKU4	8.0	0.0	11.9	4.8	0.7	25.4
32519	14MP8SF1I1R3MHF	8.0	0.0	11.5	4.8	1.1	25.4
32520	10MP8DLD7AUSIZQ	7.7	3.0	8.4	3.7	2.6	25.4
32521	18MP8NRZF8RNEMW	7.3	0.0	9.2	6.7	2.2	25.4
32522	27MP8NMXYK58K81	7.3	-0.4	11.9	4.4	2.2	25.4
32523	08MP85ITWPIFFQY	7.3	-0.4	8.8	6.7	3.0	25.4
32524	03MP8IFBILDW1TS	7.0	1.1	11.1	7.4	-1.2	25.4
32525	C8MP8T3QLDPSDGM	6.6	3.0	13.4	0.6	1.8	25.4
32526	31MP8P3IQY5RVBQ	6.5	0.0	13.4	4.0	1.5	25.4
32527	09MP8137W2J5S1G	6.2	0.0	12.2	4.0	3.0	25.4
32528	08MP86VPDG2BMM4	6.2	0.0	8.4	9.7	1.1	25.4
32529	09MP8HZWSF43E56	5.8	-0.4	16.0	4.0	0.0	25.4
32530	18MP86836WDNLL2	5.4	0.0	13.8	4.0	2.2	25.4
32531	19MP8BKNCM4QIML	5.4	0.0	12.6	4.4	3.0	25.4
32532	02MP8YXTTYIZA4H	5.4	0.0	9.2	9.3	1.5	25.4
32533	C8MP8EHE5WRPT1A	5.3	1.1	13.7	0.9	4.4	25.4
32534	53MP8SBH6JVZIDJ	22.4	-0.8	3.2	-2.0	2.5	25.3
32535	15MP8KCMHHW6X6K	21.3	1.5	1.2	-2.0	3.3	25.3
32536	15MP843W6XJE3DK	20.9	1.1	1.1	1.1	1.1	25.3
32537	49MP8UZKY2IP4KT	20.9	0.0	0.9	-0.2	3.7	25.3
32538	22MP8SI57CWDMGU	20.2	-0.4	5.5	0.0	0.0	25.3
32539	19MP8FTPGJE5UIN	19.8	1.1	0.1	1.4	2.9	25.3
32540	11MP8B3MGJABCUV	19.4	1.5	1.6	2.5	0.3	25.3
32541	28MP8E84AFHFKYH	19.4	-0.4	5.8	1.7	-1.2	25.3
32542	11MP8F74RNI3MRI	19.4	-0.8	3.5	1.4	1.8	25.3
32543	C6MP8LLWWXGIZFA	19.1	1.5	-1.6	1.1	5.2	25.3
32544	53MP8VXDEPNWH8P	19.0	1.5	5.0	-0.2	0.0	25.3
32545	11MP8KELDK8RWNN	19.0	0.0	6.2	0.2	-0.1	25.3
32546	15MP8VJ4YAB7HYM	18.7	0.0	-2.6	4.0	5.2	25.3
32547	23MP8HZHZXH6Q8U	18.3	1.5	3.5	0.6	1.4	25.3

32548	02MP8TST87AFFQF	17.9	0.0	4.6	2.5	0.3	25.3
32549	18MP83WGDCZPXD8	17.9	0.0	2.9	3.0	1.5	25.3
32550	26MP8HDPL3NPNXM	17.6	0.0	2.2	3.3	2.2	25.3
32551	C7MP8G37HYJ1A1L	17.5	1.5	3.5	3.3	-0.5	25.3
32552	03MP8V13F66MT4H	17.5	1.5	1.2	2.9	2.2	25.3
32553	18MP8SPEU7EFFN1	17.5	1.5	0.1	0.6	5.6	25.3
32554	18MP8XXRSZKFRKP	17.5	0.0	-3.3	5.9	5.2	25.3
32555	01MP8THGBYYNDVV	17.5	0.0	-3.7	8.2	3.3	25.3
32556	03MP88RT4T2JCWS	17.5	-0.4	5.4	-0.5	3.3	25.3
32557	19MP8IU14A76NCD	17.5	-0.4	2.0	4.4	1.8	25.3
32558	18MP8BDWL7QFXT5	17.5	-0.8	5.4	1.8	1.4	25.3
32559	09MP85BBRSDXINA	17.5	-0.8	2.8	2.1	3.7	25.3
32560	40MP8QDHTXSQ4KW	17.1	3.0	0.5	2.5	2.2	25.3
32561	46MP8TBSKDEI7A	17.1	1.5	2.4	1.0	3.3	25.3
32562	02MP8KZH6DJMTWM	17.1	1.1	5.4	2.2	-0.5	25.3
32563	31MP8SPPYFWJ7P6	17.1	0.0	8.8	0.6	-1.2	25.3
32564	02MP81LBR7J63WG	17.1	-0.4	2.8	2.9	2.9	25.3
32565	10MP8V33KYZ4L4B	17.1	-0.4	0.5	8.2	-0.1	25.3
32566	31MP854K1IP5GHG	17.1	-0.8	5.8	-2.4	5.6	25.3
32567	31MP85HMXVIDLKJ	16.8	0.0	4.6	4.4	-0.5	25.3
32568	26MP8YC4E1IMIZ6	16.7	1.5	8.1	-0.1	-0.9	25.3
32569	17MP82ST3ZI4L7M	16.7	0.0	4.7	4.0	-0.1	25.3
32570	26MP8V5SVXDEXC4	16.4	-0.4	4.8	3.0	1.5	25.3
32571	03MP8F1NKKZ8CWQ	16.4	-0.4	1.6	3.2	4.5	25.3
32572	53MP8BIQVS2HW1N	16.0	1.1	5.4	2.9	-0.1	25.3
32573	22MP8F8EHE2YI5R	16.0	-0.4	8.4	0.2	1.1	25.3
32574	31MP8NC6DKXAAR3	16.0	-0.4	3.9	2.5	3.3	25.3
32575	01MP85DIWEKY4LW	15.7	0.0	8.1	0.0	1.5	25.3
32576	26MP8M1EURSWZ27	15.7	0.0	6.3	0.7	2.6	25.3
32577	15MP83S2CYTPFGX	15.6	1.5	6.2	0.6	1.4	25.3
32578	39MP8HWCRCR26L8RQ	15.6	0.0	7.7	2.1	-0.1	25.3
32579	28MP84S1KTQ3D67	15.6	-0.4	7.3	0.6	2.2	25.3
32580	19MP8V22QKJ3BV8	15.6	-0.4	5.4	4.0	0.7	25.3
32581	26MP8HQ6Y82FFES	15.6	-0.4	2.4	2.9	4.8	25.3
32582	11MP883KJ1B42WS	15.3	0.0	3.3	-0.8	7.5	25.3
32583	28MP838ADCCNQU5	15.3	0.0	1.8	6.0	2.2	25.3
32584	40MP8QTZNKTGWHQ	15.2	0.0	6.2	1.4	2.5	25.3
32585	22MP8U55SWLVXWF	14.5	0.0	8.8	0.2	1.8	25.3
32586	23MP8INZP3TU7IG	14.5	0.0	4.8	6.0	0.0	25.3
32587	02MP8FBMCAREGRW	14.5	-0.4	3.5	7.4	0.3	25.3
32588	31MP81MPI5K15Y4	14.1	0.0	4.2	3.3	3.7	25.3
32589	14MP8UDDGM8SP1R	14.1	0.0	3.5	4.4	3.3	25.3
32590	08MP84ENQWYIF15	14.1	-0.4	7.7	3.6	0.3	25.3
32591	09MP8GYTFURMNL6	14.1	-0.4	7.7	-0.2	4.1	25.3
32592	23MP8WPUZ7VJURS	14.1	-0.4	3.5	9.3	-1.2	25.3
32593	15MP8CAQRHEYLXS	14.1	-0.4	3.5	4.8	3.3	25.3
32594	28MP8SYDU5H4B2F	13.8	0.0	8.9	1.1	1.5	25.3
32595	02MP8INA1FZZTJQ	13.8	0.0	4.8	5.6	1.1	25.3
32596	10MP8S635IBTB76	13.7	1.5	9.6	1.0	-0.5	25.3
32597	03MP8PM6AFY41XP	13.7	1.5	7.3	0.6	2.2	25.3
32598	18MP8EZ71RDP5ZD	13.7	0.0	11.5	-0.2	0.3	25.3
32599	C8MP87JKPLRWFAT	13.7	-0.4	8.1	2.1	1.8	25.3
32600	18MP8HBRRWB43XE	13.4	3.0	5.2	4.5	-0.8	25.3
32601	49MP8AG4EJMCETR	13.3	1.5	4.7	3.2	2.6	25.3
32602	01MP88UBXGEKL55	13.3	1.5	3.9	3.7	2.9	25.3
32603	18MP8FWFDXFL8GX	13.3	0.0	11.1	1.4	-0.5	25.3
32604	C5MP8EUWFEPPEAR	13.3	-0.8	6.5	2.6	3.7	25.3
32605	C9MP88STSAXQ3H7	13.0	-0.8	11.5	0.2	1.4	25.3
32606	15MP8PN2J6AUCWM	12.9	3.0	8.4	0.7	0.3	25.3

32607	18MP8CRCGCVN14S	12.6	0.0	4.2	5.9	2.6	25.3
32608	31MP85PAJUAC4RW	12.6	-0.4	10.3	4.4	-1.6	25.3
32609	02MP8ZELT66V1MI	12.6	-0.4	7.3	3.6	2.2	25.3
32610	15MP8KHQD534HGQ	12.6	-0.8	4.3	6.3	2.9	25.3
32611	17MP8DG3G3NCU61	12.3	-0.4	3.3	7.1	3.0	25.3
32612	20MP8WENAB1WQAK	12.2	1.5	8.8	0.2	2.6	25.3
32613	C5MP8G7IAQ25RFK	12.2	1.5	5.0	5.2	1.4	25.3
32614	02MP8UTRAEKZARB	12.2	-0.4	10.7	0.2	2.6	25.3
32615	31MP84Y66AMNM3Y	12.2	-0.4	3.1	6.7	3.7	25.3
32616	14MP8EYVIYD32FN	12.2	-0.4	3.1	6.3	4.1	25.3
32617	08MP8ZGPAXXENYL	11.9	1.1	1.8	3.0	7.5	25.3
32618	18MP8XGJNRIEX1N	11.9	0.0	9.3	4.1	0.0	25.3
32619	18MP8UCTSEKHACL	11.9	0.0	6.3	2.6	4.5	25.3
32620	15MP8UTFY5DQA8S	11.8	3.0	4.6	6.3	-0.4	25.3
32621	03MP8TX1G2MDTBX	11.8	1.5	6.5	1.4	4.1	25.3
32622	53MP8K7WGHTJID5	11.8	1.5	4.3	2.5	5.2	25.3
32623	27MP8WL5XN1XS3A	11.8	1.5	3.9	2.9	5.2	25.3
32624	15MP8WBKJZXTYR5	11.8	1.1	4.6	4.1	3.7	25.3
32625	18MP8T53YSRL1DF	11.8	0.0	9.9	3.6	0.0	25.3
32626	03MP8KRL4DRUZE5	11.8	0.0	9.2	2.1	2.2	25.3
32627	26MP8D4WG211SYT	11.8	-0.8	7.7	4.0	2.6	25.3
32628	46MP877K542VEH1	11.5	-0.8	9.2	2.1	3.3	25.3
32629	C6MP8FNF66K1V28	11.4	3.0	6.6	5.2	-0.9	25.3
32630	28MP8PVXGJHDFVA	11.4	1.5	6.2	5.5	0.7	25.3
32631	26MP8IU17BYY4PR	11.4	1.5	6.2	4.8	1.4	25.3
32632	27MP8ITC55NAR46	11.4	1.1	7.3	2.2	3.3	25.3
32633	26MP8P5KDX21NTB	11.4	0.0	11.1	2.1	0.7	25.3
32634	24MP8UGQSWNWEEX	11.4	0.0	9.6	5.5	-1.2	25.3
32635	08MP8YVNA6AK1G1	11.4	-0.4	8.1	4.4	1.8	25.3
32636	28MP8CRJ8RE145S	11.4	-0.4	8.0	6.3	0.0	25.3
32637	23MP8XLDPHQEU37	11.1	1.5	5.6	4.5	2.6	25.3
32638	22MP8Z8A5WW67WQ	11.1	0.0	5.4	5.5	3.3	25.3
32639	26MP8QKATMHC1V4	11.0	0.0	5.4	6.3	2.6	25.3
32640	03MP8TRVKUIESEQ	10.7	1.5	13.0	0.2	-0.1	25.3
32641	29MP84QRDL31XQY	10.7	0.0	7.7	3.2	3.7	25.3
32642	26MP8Y8XSKF76KG	10.7	-0.4	6.9	4.8	3.3	25.3
32643	15MP8JHEQ8GSMDM	10.7	-0.4	5.4	4.4	5.2	25.3
32644	18MP88QF4HGYR44	10.7	-0.8	9.9	5.5	0.0	25.3
32645	49MP8WIPA8H87I7	10.3	1.5	8.8	3.6	1.1	25.3
32646	49MP8HHDKQVUQYR	10.3	1.5	8.4	5.2	-0.1	25.3
32647	11MP88PNCDUZECH	10.3	1.1	9.2	6.3	-1.6	25.3
32648	53MP8NNLSSKWHSD	10.3	1.1	8.1	5.5	0.3	25.3
32649	26MP8MW18ZBV4M2	10.3	1.1	5.4	8.5	0.0	25.3
32650	53MP8PVZE3AQJDM	10.3	0.0	5.0	5.9	4.1	25.3
32651	17MP8C8FBHY1LVR	9.9	1.5	6.9	5.6	1.4	25.3
32652	40MP8HF65FQWBQG	9.9	1.5	5.4	6.7	1.8	25.3
32653	10MP8NFVADNGPHX	9.9	0.0	9.6	4.4	1.4	25.3
32654	15MP8D3IQG82N45	9.9	0.0	5.8	7.8	1.8	25.3
32655	27MP8FGPQ6FZPLQ	9.9	0.0	5.0	7.8	2.6	25.3
32656	18MP86ISS3NZ4MP	9.9	-0.4	13.8	-0.2	2.2	25.3
32657	03MP82WJCANB6RU	9.9	-0.4	11.5	0.6	3.7	25.3
32658	20MP8BLQSZNLPY	9.9	-0.8	13.4	-1.3	4.1	25.3
32659	39MP8S53K3PRTFZ	9.5	1.5	6.6	4.0	3.7	25.3
32660	53MP82IJYFFDTBW	9.5	1.5	1.3	4.4	8.6	25.3
32661	23MP8ZKJJAGZ7PX	9.5	-0.4	10.0	4.0	2.2	25.3
32662	26MP8EN1BABRCCY	9.2	1.5	7.3	4.8	2.5	25.3
32663	08MP8L2WP7MHZYP	9.2	0.0	14.1	1.3	0.7	25.3
32664	55MP8QYZJWYALAC	9.2	0.0	11.8	3.6	0.7	25.3
32665	40MP8L8KQ7KI3Q6	9.2	-0.4	12.2	2.9	1.4	25.3

32666	19MP8SCAW5ST545	8.8	1.1	6.2	9.7	-0.5	25.3
32667	31MP8YWY38NBY5C	8.8	0.0	10.7	4.8	1.0	25.3
32668	24MP8TS4RWVCNI8	8.8	-0.4	3.9	6.3	6.7	25.3
32669	C6MP8LDFVDIU3CP	8.4	1.5	7.3	4.4	3.7	25.3
32670	31MP8H7KY3V44XQ	8.4	1.5	3.1	7.8	4.5	25.3
32671	24MP8RUQYJJRG4E	8.4	0.0	9.9	6.3	0.7	25.3
32672	C9MP8JU1B11LXHN	8.1	1.5	8.2	6.0	1.5	25.3
32673	C5MP8JHGPV1EBDW	8.0	1.5	8.8	4.0	3.0	25.3
32674	20MP8A1YJQ3HXP6	8.0	1.5	5.8	2.9	7.1	25.3
32675	26MP8MVJ26H1Z3S	7.7	0.0	9.9	4.4	3.3	25.3
32676	04MP8U6EIBETWRC	7.7	-0.4	5.8	8.9	3.3	25.3
32677	01MP8BCUZN7YKSZ	7.6	1.5	11.8	3.3	1.1	25.3
32678	26MP817QHKV8RPW	7.6	1.5	8.1	4.4	3.7	25.3
32679	49MP8Q75KH3H4IG	7.3	-0.4	9.9	4.0	4.5	25.3
32680	11MP8KFUGIPKMMJ	7.3	-0.8	8.8	5.9	4.1	25.3
32681	53MP81N1FLRYPPV	7.0	1.1	11.8	5.1	0.3	25.3
32682	20MP8B3ZX84C7IE	7.0	0.0	6.0	9.7	2.6	25.3
32683	15MP8ZG41HLRPUL	6.9	1.1	9.2	4.8	3.3	25.3
32684	20MP8XJGQCR8GHS	6.9	0.0	11.1	3.6	3.7	25.3
32685	31MP83FW8BC1QGS	6.9	-0.8	12.6	2.1	4.5	25.3
32686	20MP88U56R6BQPH	6.5	-0.4	17.5	1.0	0.7	25.3
32687	28MP8AEZBTFTZ4F	6.5	-0.4	10.7	5.2	3.3	25.3
32688	30MP8U3Q67TLAR7	6.5	-0.8	12.6	4.4	2.6	25.3
32689	23MP84P3NPYUL6S	6.1	1.1	8.8	5.6	3.7	25.3
32690	02MP8IQLXD6U2IR	5.7	0.0	12.6	2.9	4.1	25.3
32691	17MP8QHILET611P	5.5	0.0	15.0	2.6	2.2	25.3
32692	29MP8TUT1TSBN6S	4.6	0.0	14.5	3.6	2.6	25.3
32693	01MP8TC137ZJ7LJ	4.6	0.0	13.0	6.3	1.4	25.3
32694	19MP8JSRVGAZHZR	4.4	0.0	13.5	3.7	3.7	25.3
32695	24MP84QBR4TS263	20.9	-0.4	0.8	0.6	3.3	25.2
32696	20MP8HC84GBBT61	20.9	-0.4	-2.6	4.0	3.3	25.2
32697	30MP8US2QZV5HG1	19.0	3.0	1.4	1.8	0.0	25.2
32698	C9MP8JQF8T7EPT1	19.0	1.1	1.0	0.0	4.1	25.2
32699	18MP88WRI48NI7P	19.0	-0.4	-0.3	5.1	1.8	25.2
32700	28MP8MBTH1S6XRY	18.6	-0.8	1.2	1.4	4.8	25.2
32701	15MP8NKCX6RVXQT	18.3	0.0	0.9	6.0	0.0	25.2
32702	23MP8T83VNMXK1H	17.9	1.5	5.8	0.0	0.0	25.2
32703	28MP8REA4RBQLDU	17.9	-0.4	-0.4	5.9	2.2	25.2
32704	14MP86UDQ34NY5M	17.5	1.5	3.7	-0.1	2.6	25.2
32705	04MP87KAUVN8QXY	17.5	0.0	5.9	1.8	0.0	25.2
32706	27MP8FUYL7Z4XRV	17.5	0.0	1.8	3.7	2.2	25.2
32707	31MP87IZN1Y6NPE	17.1	3.0	5.0	-1.7	1.8	25.2
32708	55MP8SAT5IKZHJD	17.1	1.5	2.7	-0.2	4.1	25.2
32709	02MP8ZQII74CBT1	17.1	0.0	4.0	1.1	3.0	25.2
32710	02MP8WC6IE7M8IC	17.1	-0.4	5.4	3.2	-0.1	25.2
32711	C8MP8FE1PWXX4U8	17.1	-0.4	1.4	4.5	2.6	25.2
32712	15MP8V22DXU65HP	16.8	0.0	3.6	5.2	-0.4	25.2
32713	49MP8VX6G33JNCH	16.8	0.0	-0.9	6.7	2.6	25.2
32714	46MP8LCLUIC2DC2	16.8	-0.4	10.0	0.0	-1.2	25.2
32715	C9MP887UYJFHN7U	16.8	-0.4	5.5	3.3	0.0	25.2
32716	C9MP8KNSBTGWDP6	16.8	-0.4	4.6	3.2	1.0	25.2
32717	26MP8QQYNXLENSB	16.4	1.5	1.0	2.2	4.1	25.2
32718	55MP85MD2CMAHXF	16.4	0.0	5.1	1.1	2.6	25.2
32719	C6MP8DBZUAUQNXT	16.4	0.0	1.7	2.6	4.5	25.2
32720	02MP878RRH885X8	16.0	0.0	6.3	1.4	1.5	25.2
32721	01MP8IX7TP5D6B2	16.0	0.0	4.0	2.2	3.0	25.2
32722	03MP81LIX6TFTT5	15.6	1.5	5.4	1.7	1.0	25.2
32723	15MP8N4VN68LVTD	15.3	1.5	5.5	3.7	-0.8	25.2
32724	24MP84ZDX54ZGYQ	15.2	0.0	9.2	-2.1	2.9	25.2

32725	04MP85TYVLKU8GY	14.9	1.5	4.4	1.8	2.6	25.2
32726	01MP8LXPEZGLQYC	14.9	0.0	7.8	3.7	-1.2	25.2
32727	26MP88RZKQ2583B	14.8	1.1	6.5	1.0	1.8	25.2
32728	30MP8FFBKU3GVL1	14.8	-0.4	5.8	3.6	1.4	25.2
32729	26MP8RHVPA6V5D4	14.5	1.5	8.0	0.9	0.3	25.2
32730	46MP85K8GQWVXYX	14.5	1.5	2.1	1.1	6.0	25.2
32731	04MP8YJB86CJVSB	14.5	0.0	6.6	4.1	0.0	25.2
32732	28MP845RQ41DCT2	14.5	0.0	4.4	3.7	2.6	25.2
32733	22MP8JLU687A2QW	14.1	0.0	5.9	2.6	2.6	25.2
32734	03MP8MFTGGTS67N	13.7	1.5	3.5	3.2	3.3	25.2
32735	02MP81MRT57UWSZ	13.7	1.5	3.1	2.1	4.8	25.2
32736	46MP8BAMNDLMINQ	13.7	1.1	1.2	4.0	5.2	25.2
32737	26MP8ZK2ULY3YFP	13.7	-0.4	10.8	-0.4	1.5	25.2
32738	55MP864IVS5HDEJ	13.7	-0.4	6.5	3.2	2.2	25.2
32739	20MP8DJSKE7GHNT	13.7	-0.4	2.3	4.4	5.2	25.2
32740	08MP8AN767MIKEZ	13.7	-0.8	11.1	-0.2	1.4	25.2
32741	03MP8X84VRE64EU	13.3	3.0	6.1	-0.5	3.3	25.2
32742	03MP8ATWB2YHHRT	13.3	1.5	10.3	0.2	-0.1	25.2
32743	15MP8N2RMVADRX3	13.3	-0.4	5.0	2.5	4.8	25.2
32744	19MP87PYX1HWF2H	13.3	-0.4	3.1	6.3	2.9	25.2
32745	26MP8XPK6SL6V24	13.0	1.1	8.9	3.0	-0.8	25.2
32746	49MP8JZI35WRMHM	13.0	0.0	6.6	4.1	1.5	25.2
32747	18MP8N7V2EJ171H	13.0	0.0	5.1	6.0	1.1	25.2
32748	31MP8UKBWVD53JM	12.9	1.5	8.0	3.6	-0.8	25.2
32749	15MP8QY68EVJVEZ	12.9	1.5	4.6	4.0	2.2	25.2
32750	23MP8TPRXL5RA66	12.9	-0.4	7.3	4.0	1.4	25.2
32751	26MP8DZT4H4JR5Z	12.6	1.1	7.8	-0.8	4.5	25.2
32752	20MP8I842VMGEU4	12.6	0.0	7.1	4.8	0.7	25.2
32753	18MP8MN11F6BY5B	12.6	-0.4	12.3	-0.4	1.1	25.2
32754	17MP8DV8Z7LB472	12.6	-0.8	8.2	3.7	1.5	25.2
32755	14MP8FMNW3HCKBF	12.3	0.0	7.3	5.6	0.0	25.2
32756	08MP8K5AR6381RX	12.3	0.0	6.2	5.2	1.5	25.2
32757	23MP882LDS2JU1N	12.3	0.0	5.8	4.5	2.6	25.2
32758	15MP8VJV5SW7MYP	12.2	0.0	8.4	3.2	1.4	25.2
32759	15MP8B81AC4F15W	12.2	-0.4	8.4	4.7	0.3	25.2
32760	03MP8NSBZ8BQ528	12.2	-0.4	8.4	2.1	2.9	25.2
32761	08MP81AEPKG4G3H	11.9	1.5	6.6	5.6	-0.4	25.2
32762	01MP8QZ3RCAJBXC	11.9	0.0	3.6	7.5	2.2	25.2
32763	20MP8AHIPJ5W28E	11.9	-0.4	7.8	5.6	0.3	25.2
32764	22MP8Q8CY755UKN	11.8	3.0	3.1	2.9	4.4	25.2
32765	19MP87N6RVVE3GZ	11.8	1.1	6.9	4.4	1.0	25.2
32766	55MP83ABZIDYSW7	11.8	0.0	7.8	1.5	4.1	25.2
32767	18MP8XH5PVT17E3	11.8	-0.4	10.3	0.6	2.9	25.2
32768	19MP86A4ISMLSBW	11.8	-0.4	3.1	5.5	5.2	25.2
32769	26MP8KUVNSF3KFE	11.8	-0.8	10.7	5.1	-1.6	25.2
32770	02MP8LWW431JZSA	11.6	0.0	10.7	2.9	0.0	25.2
32771	26MP8H6GRT88FTM	11.5	0.0	11.1	3.0	-0.4	25.2
32772	28MP8ZIQ2E7ZNJC	11.5	0.0	5.1	6.0	2.6	25.2
32773	19MP8MZL6NG746A	11.4	1.1	7.3	2.1	3.3	25.2
32774	22MP8UZQXYKWZ1X	11.4	0.0	4.2	4.0	5.6	25.2
32775	08MP8DAARC5WKLL	11.4	-0.4	8.4	5.1	0.7	25.2
32776	26MP8Y3RYGIFDVY	11.4	-0.4	7.3	5.1	1.8	25.2
32777	11MP8GSU33KR2NS	11.4	-0.4	6.9	4.4	2.9	25.2
32778	28MP8JZLP1T1L6L	11.4	-0.4	4.6	4.4	5.2	25.2
32779	55MP8AVJDSGCYG6	11.4	-0.4	3.1	7.8	3.3	25.2
32780	09MP8IN1YAGI4V6	11.2	0.0	9.2	4.1	0.7	25.2
32781	22MP8ZNRE2T8WS1	11.2	0.0	7.0	4.4	2.6	25.2
32782	18MP8AVVGD2YWQF	11.1	1.5	4.0	5.6	3.0	25.2
32783	46MP8A7I4XMWAGB	11.1	-0.4	6.7	3.7	4.1	25.2

32784	30MP8474JM53SPX	11.0	3.0	4.2	-1.6	8.6	25.2
32785	15MP8WYEQUYRI7P	11.0	1.1	9.2	-0.2	4.1	25.2
32786	14MP85WUWBP8TRP	11.0	0.0	6.9	4.4	2.9	25.2
32787	02MP8MPLY764RD7	11.0	0.0	0.8	10.4	3.0	25.2
32788	02MP8MKYINLM4W8	11.0	-0.4	9.2	3.2	2.2	25.2
32789	08MP8QTZ4PN567J	10.8	1.5	8.1	5.2	-0.4	25.2
32790	19MP8UWXJFFM5J1	10.7	1.5	8.5	1.5	3.0	25.2
32791	23MP8BIZG3JC8SJ	10.4	0.0	7.0	5.2	2.6	25.2
32792	C5MP82MYGB251DH	10.0	3.0	7.8	1.8	2.6	25.2
32793	C5MP8XFDFTHDL5L	9.9	1.1	9.9	3.2	1.1	25.2
32794	C5MP84ALR3XV2UX	9.9	1.1	5.0	3.6	5.6	25.2
32795	15MP82WFUENL22A	9.9	1.1	3.9	3.2	7.1	25.2
32796	26MP8XDS74FU7QH	9.9	-0.8	5.8	7.8	2.5	25.2
32797	C8MP8LRIF66S6IB	9.7	0.0	10.3	4.1	1.1	25.2
32798	02MP84FX8PVPHPX	9.7	0.0	7.3	5.2	3.0	25.2
32799	28MP82M73WS4KQT	9.6	3.0	9.9	4.7	-2.0	25.2
32800	18MP8CLKD7GEJCF	9.5	1.5	8.0	5.5	0.7	25.2
32801	11MP84KGQ3CRFG4	9.5	1.1	6.9	4.0	3.7	25.2
32802	49MP8RR31UQ3UIU	9.2	1.5	7.8	5.6	1.1	25.2
32803	29MP8HHIC2YJGQZ	9.2	0.0	11.9	2.6	1.5	25.2
32804	08MP8MFBFGWQPIB	9.2	0.0	10.8	5.6	-0.4	25.2
32805	18MP8LBL1ENHQ2T	9.2	0.0	7.8	5.2	3.0	25.2
32806	03MP81MQJGIQXSH	9.1	1.1	15.6	-0.6	0.0	25.2
32807	23MP8TA2ME8DIR4	8.5	0.0	10.0	4.5	2.2	25.2
32808	09MP8PK6K8E8X5J	8.5	0.0	9.6	7.1	0.0	25.2
32809	24MP8JEZIZXRHGR	8.5	0.0	7.0	6.7	3.0	25.2
32810	29MP88DUI4EN25W	8.4	3.0	12.2	1.3	0.3	25.2
32811	15MP8ZYKNPC4T4M	8.4	1.5	5.0	9.3	1.0	25.2
32812	49MP8ASUBB56IB2	8.0	-0.4	8.4	7.4	1.8	25.2
32813	C9MP8X6WUW72E7P	7.7	0.0	10.8	4.1	2.6	25.2
32814	C7MP8APVPQZY1LM	7.6	1.5	8.4	4.0	3.7	25.2
32815	C8MP81CUZSKFFDS	7.6	-0.8	12.2	4.0	2.2	25.2
32816	03MP8T6BUL82IDS	7.0	0.0	11.9	6.7	-0.4	25.2
32817	10MP8MQ6A8QYHR4	6.9	1.1	6.9	5.5	4.8	25.2
32818	01MP8VH178DUUER	6.6	1.5	14.2	3.3	-0.4	25.2
32819	26MP866VT7HG15D	6.5	-0.4	8.8	5.5	4.8	25.2
32820	15MP8NUFV6LWYIT	6.5	-0.8	10.3	5.5	3.7	25.2
32821	03MP8WXEJGJEBUJ	6.1	1.5	4.6	9.3	3.7	25.2
32822	18MP8ZBHCAKAIVS	6.1	-0.4	12.2	5.9	1.4	25.2
32823	C7MP84G6BYX3TDF	6.1	-0.8	15.6	2.8	1.5	25.2
32824	20MP8JCILVDZKD8	5.9	0.0	15.3	1.4	2.6	25.2
32825	53MP8E3AVUASWDL	4.8	0.0	12.6	7.8	0.0	25.2
32826	28MP884FKK2NZ48	4.3	-0.8	9.9	8.9	2.9	25.2
32827	19MP8SFSP43U8BV	2.6	0.0	9.2	8.6	4.8	25.2
32828	02MP8YXLK5XMSXV	20.6	1.5	-0.2	2.5	0.7	25.1
32829	40MP8R7378T4UER	20.5	-0.4	-0.2	2.6	2.6	25.1
32830	04MP8JHZ3LRB245	19.4	0.0	3.6	-0.5	2.6	25.1
32831	03MP8Z8FVTQ1WCI	18.3	-0.4	4.7	1.0	1.5	25.1
32832	28MP83JMDDWMH4S	17.9	1.5	1.3	3.3	1.1	25.1
32833	04MP857JJL4JBMH	17.9	0.0	5.8	0.3	1.1	25.1
32834	31MP888W3VQ5HQZ	17.9	0.0	2.1	4.8	0.3	25.1
32835	53MP8A1IQE78GZQ	17.5	0.0	7.0	1.8	-1.2	25.1
32836	11MP8Z2KKJR5DMY	17.5	0.0	1.3	3.3	3.0	25.1
32837	18MP8PDPFULAGU2	17.2	0.0	1.6	5.6	0.7	25.1
32838	20MP8THYLG4V4QJ2	16.8	-0.4	2.4	4.8	1.5	25.1
32839	27MP8UT22DTEQZM	16.7	1.1	4.6	1.7	1.0	25.1
32840	26MP8HRSFVMA2BD	16.7	0.0	8.4	1.3	-1.3	25.1
32841	C6MP8477P1QHCBX	16.7	-0.4	0.8	7.4	0.6	25.1
32842	08MP8ZA26CSXU5S	16.7	-0.8	9.2	-0.6	0.6	25.1

32843	22MP8YRIUGYX53A	16.7	-0.8	5.0	1.7	2.5	25.1
32844	15MP8YFW6NWV2KW	16.4	1.5	3.2	4.1	-0.1	25.1
32845	03MP86XBBKL1ZTV	16.0	1.5	5.5	-0.1	2.2	25.1
32846	31MP8JY6HEE7VCF	16.0	0.0	4.3	3.0	1.8	25.1
32847	40MP81IB1DET8MT	15.6	1.5	7.0	2.6	-1.6	25.1
32848	18MP8TW4E66T614	15.6	1.5	2.8	5.6	-0.4	25.1
32849	01MP8LNVRGSYFMZ	15.6	0.0	7.0	3.7	-1.2	25.1
32850	18MP8RXGCEV7NA3	15.6	0.0	4.4	3.7	1.4	25.1
32851	C5MP8HKLVL1L6A	15.6	0.0	0.2	3.3	6.0	25.1
32852	26MP8SNADPSMU1L	15.6	-0.4	2.5	5.6	1.8	25.1
32853	15MP8VSUULEBF4X	15.6	-0.4	2.1	1.8	6.0	25.1
32854	55MP8AFDWGFTG1D	15.6	-0.4	1.0	7.1	1.8	25.1
32855	33MP8JYPDK61ME4	15.6	-0.8	2.9	5.2	2.2	25.1
32856	19MP85S3FUXN6IP	15.3	1.5	4.7	2.2	1.4	25.1
32857	19MP8CCZNB82FL	15.2	1.1	0.8	6.6	1.4	25.1
32858	08MP8A6WK8FCNDX	15.2	-0.4	9.3	-1.6	2.6	25.1
32859	18MP854QPVZFKEZ	15.2	-0.4	7.0	0.7	2.6	25.1
32860	49MP8RNHBRYWY5S	15.2	-0.4	2.8	6.0	1.5	25.1
32861	19MP8TP5IG6IWNV	15.2	-0.8	8.4	1.7	0.6	25.1
32862	46MP8MSM5W4FJUL	14.9	1.5	4.7	1.4	2.6	25.1
32863	55MP8ZTTE8GEQMA	14.9	0.0	4.7	3.3	2.2	25.1
32864	23MP8GDS34U6R46	14.9	-0.8	4.7	6.0	0.3	25.1
32865	29MP8DUQNE4KMTD	14.8	3.0	6.1	-1.3	2.5	25.1
32866	15MP811GPYDLHUI	14.8	1.1	6.1	2.5	0.6	25.1
32867	11MP8ICUHKFUQM1	14.8	0.0	5.0	0.9	4.4	25.1
32868	03MP85U35WCNU5X	14.5	1.5	5.4	4.1	-0.4	25.1
32869	02MP8NX3DFJ6IPB	14.5	1.1	3.2	3.7	2.6	25.1
32870	02MP8EN5KLZP5B7	14.5	0.0	7.7	3.3	-0.4	25.1
32871	18MP8EBBEVEPLP2	14.5	0.0	5.5	2.9	2.2	25.1
32872	C5MP83HAZIP22Y4	14.5	0.0	3.9	5.2	1.5	25.1
32873	18MP8WDWIPQKUAQ	14.1	0.0	7.0	3.3	0.7	25.1
32874	22MP88KKXC6QAG5	14.1	0.0	5.1	3.7	2.2	25.1
32875	01MP8Q5338XTR5Y	14.1	-0.4	8.5	2.6	0.3	25.1
32876	02MP8YIQFIAK85P	13.7	1.5	2.1	5.6	2.2	25.1
32877	29MP8QPTR8LPHF8	13.7	0.0	5.1	3.7	2.6	25.1
32878	40MP8SUZBCNVYDF	13.7	0.0	4.7	3.0	3.7	25.1
32879	28MP8FKNNR3Z4IR	13.7	-0.4	7.4	4.4	0.0	25.1
32880	02MP8LDJ87TXIXU	13.4	1.5	6.6	4.8	-1.2	25.1
32881	03MP8GWFUYFLTHW	13.4	0.0	1.3	9.0	1.4	25.1
32882	17MP86V5NY73MCC	13.3	3.0	-0.3	2.8	6.3	25.1
32883	14MP86ZRZDDZK8S	13.3	0.0	6.3	2.9	2.6	25.1
32884	34MP87E4VBIB83M	13.3	-0.8	11.8	-0.2	1.0	25.1
32885	C6MP852TWG8NB8E	13.0	1.5	6.6	2.2	1.8	25.1
32886	15MP8ICX4UDMJPX	13.0	0.0	9.6	1.8	0.7	25.1
32887	09MP8P3SU7V4I4E	13.0	0.0	8.5	1.8	1.8	25.1
32888	28MP8EZ1NTZGUPG	13.0	0.0	5.8	3.7	2.6	25.1
32889	30MP87XZURHZPMB	13.0	-0.4	1.3	5.6	5.6	25.1
32890	15MP8128Q6XCQUA	13.0	-0.8	7.7	2.6	2.6	25.1
32891	08MP831QUEFE8Z2	12.6	1.5	7.3	3.7	0.0	25.1
32892	22MP84TM152F46U	12.6	1.1	6.6	4.5	0.3	25.1
32893	23MP86SP1EUESAU	12.6	0.0	9.6	3.3	-0.4	25.1
32894	26MP8NMQMXJKZYG	12.6	0.0	4.7	3.7	4.1	25.1
32895	26MP8BYYE2M2XX7	12.6	-0.4	8.5	1.8	2.6	25.1
32896	27MP82CE4IUCDEI	12.6	-0.4	7.4	2.2	3.3	25.1
32897	22MP8ATAY6KS8SM	12.6	-0.4	6.6	4.5	1.8	25.1
32898	03MP8IQXMF5XHD1	12.2	3.0	8.5	0.3	1.1	25.1
32899	20MP8T2AZKSC1AQ	12.2	3.0	6.6	1.5	1.8	25.1
32900	22MP8WVFLKDTUSG	12.2	1.5	6.2	2.6	2.6	25.1
32901	15MP8GA52DDRGHG	12.2	1.5	5.1	2.6	3.7	25.1

32902	14MP8CRBWPXGEUA	12.2	1.1	7.7	2.6	1.5	25.1
32903	24MP8RAPAEPGGE8	12.2	1.1	1.4	6.3	4.1	25.1
32904	31MP8NMWACG4F8E	12.2	0.0	9.2	2.2	1.5	25.1
32905	24MP8MUJ3EKK1Y4	12.2	0.0	7.4	3.3	2.2	25.1
32906	26MP8BD4L5P24J5	11.9	1.5	3.2	4.8	3.7	25.1
32907	03MP8V5S3BGRG36	11.8	1.5	5.5	5.6	0.7	25.1
32908	46MP8DP3YTVAQ5T	11.8	1.1	8.0	2.8	1.4	25.1
32909	40MP8H3LH8K83G8	11.8	0.0	5.9	6.0	1.4	25.1
32910	11MP8EKKMY1MSYI	11.8	-0.4	8.9	1.1	3.7	25.1
32911	30MP85LC6H6BXER	11.5	0.0	11.5	1.0	1.1	25.1
32912	53MP82ALYA7DPSD	11.5	0.0	5.8	6.7	1.1	25.1
32913	14MP8WMFVH5V5V7	11.5	0.0	3.2	7.4	3.0	25.1
32914	26MP8ZIVPY4ETFG	11.4	1.1	8.0	2.8	1.8	25.1
32915	C6MP823CN5SEVZ7	11.4	-0.8	10.3	3.6	0.6	25.1
32916	46MP8P6417L42SD	11.4	-0.8	8.0	1.7	4.8	25.1
32917	09MP8FJDPV1NRZC	11.1	1.5	3.2	5.6	3.7	25.1
32918	49MP84PSNJ1V82T	11.1	0.0	12.6	0.3	1.1	25.1
32919	14MP8EZMHEP76BX	11.1	0.0	10.7	3.3	0.0	25.1
32920	18MP84RCIAAFILI	11.1	0.0	10.0	2.9	1.1	25.1
32921	21MP8PW8L3IISFF	11.1	0.0	10.0	2.5	1.5	25.1
32922	24MP8VFDGCL3VFF	11.1	-0.4	6.6	6.0	1.8	25.1
32923	31MP8V3C31K6Z2S	11.1	-0.8	12.7	2.9	-0.8	25.1
32924	24MP8UM8C6HZX4A	11.0	3.0	6.5	0.2	4.4	25.1
32925	20MP8TCWGNFQT8D	10.8	0.0	6.9	5.9	1.5	25.1
32926	20MP8QFJGPFWTU4	10.8	-0.4	7.3	4.8	2.6	25.1
32927	40MP8RVUYYIKLZU	10.7	3.0	5.5	2.6	3.3	25.1
32928	26MP8JZBNLQ6MGZ	10.7	1.5	7.0	2.9	3.0	25.1
32929	26MP8TA5TGNMB43	10.7	0.0	11.9	1.8	0.7	25.1
32930	C5MP8HFB42UPIUU	10.7	0.0	8.5	6.7	-0.8	25.1
32931	15MP85R8EXTMFZT	10.7	0.0	7.7	0.7	6.0	25.1
32932	29MP8YYUWKNEYU6	10.7	-0.4	7.8	3.7	3.3	25.1
32933	49MP8BLQD8V4S3L	10.7	-0.4	7.7	5.6	1.5	25.1
32934	18MP8FBIBRD3YJR	10.4	1.5	7.7	5.5	0.0	25.1
32935	49MP8NU24IGPLMR	10.4	0.0	10.7	4.0	0.0	25.1
32936	40MP87SHMMJP6F4	10.4	-0.4	8.1	4.8	2.2	25.1
32937	31MP8EQF5NLELYI	10.3	1.5	8.2	2.5	2.6	25.1
32938	31MP8U4NBIQZ442	10.3	0.0	5.5	6.7	2.6	25.1
32939	15MP84LPLCDLUGE	10.3	0.0	5.1	7.5	2.2	25.1
32940	20MP8XPY22LRI2	10.0	1.5	7.0	4.8	1.8	25.1
32941	28MP8XAKTMY5JN3	10.0	0.0	10.7	4.8	-0.4	25.1
32942	18MP88IUBZTJEMP	10.0	0.0	9.2	4.8	1.1	25.1
32943	C6MP84WZNI6JVGC	9.9	1.1	8.8	2.8	2.5	25.1
32944	01MP8L8632K6M4I	9.6	1.5	5.5	4.8	3.7	25.1
32945	40MP8J2T2ZFHKJE	9.6	1.5	3.6	6.7	3.7	25.1
32946	C5MP8U8A7W2XGUC	9.6	1.1	6.6	8.2	-0.4	25.1
32947	C5MP86PAF8L647A	9.2	0.0	11.1	5.2	-0.4	25.1
32948	15MP8IVY77TLY2K	9.2	0.0	10.8	3.3	1.8	25.1
32949	53MP81TBSLFQKHP	9.2	0.0	7.0	7.1	1.8	25.1
32950	19MP8RYV7GWYY25	9.2	-0.4	4.7	5.6	6.0	25.1
32951	19MP8V8UBDCLU21	9.2	-0.8	10.4	6.3	0.0	25.1
32952	26MP82NG27N64CH	9.1	-0.8	11.8	0.2	4.8	25.1
32953	20MP87I523HNFTK	8.8	1.5	8.5	4.1	2.2	25.1
32954	20MP88YRDVBWRH7	8.8	0.0	10.4	6.7	-0.8	25.1
32955	C5MP8KYZ35JI2I1	8.8	0.0	7.0	5.2	4.1	25.1
32956	29MP8TEQKPCYUZH	8.8	-0.4	14.2	1.8	0.7	25.1
32957	49MP8DNZS53JD2X	8.5	0.0	10.0	5.5	1.1	25.1
32958	17MP84LX5P2YMN4	8.5	0.0	7.7	6.3	2.6	25.1
32959	08MP8TNDVRQXN8W	8.4	0.0	8.1	7.5	1.1	25.1
32960	20MP84RDB2UFJ6F	8.4	0.0	7.4	8.2	1.1	25.1

32961	28MP815CKS2A3JE	8.1	1.5	7.7	5.2	2.6	25.1
32962	03MP8KX7J6EKXIJ	8.1	-0.4	11.5	1.4	4.5	25.1
32963	01MP8KBESSLQYNM	7.6	-0.4	12.2	4.7	1.0	25.1
32964	02MP8QN8FU3H3TA	7.6	-0.8	13.7	0.2	4.4	25.1
32965	C5MP8ACK2BSKYWH	7.6	-0.8	11.8	4.7	1.8	25.1
32966	18MP8QPMI521Q84	7.3	0.0	15.3	1.0	1.5	25.1
32967	31MP8BCGBG437MX	7.3	0.0	12.6	5.2	0.0	25.1
32968	C5MP8RF4SY1U2Z2	7.0	0.0	13.0	4.4	0.7	25.1
32969	14MP86ZQADJ3CH5	6.6	0.0	9.6	6.7	2.2	25.1
32970	03MP8HFFY5MKY81	6.2	0.0	13.8	4.4	0.7	25.1
32971	C5MP8IF676LDKA3	6.2	0.0	9.3	2.5	7.1	25.1
32972	34MP8BE7APNSQ13	6.2	0.0	8.9	6.3	3.7	25.1
32973	28MP86VTGG6RQHB	6.2	-0.8	13.8	4.4	1.5	25.1
32974	10MP8BWX7565GNF	5.3	1.1	10.3	7.0	1.4	25.1
32975	53MP81WHD7NKT2F	5.1	-0.4	11.1	6.7	2.6	25.1
32976	15MP87IA8QI6WFC	3.2	1.5	13.0	6.3	1.1	25.1
32977	C5MP83EK542G4H3	2.8	0.0	14.1	8.2	0.0	25.1
32978	26MP8GJVCMW31P6	19.4	3.0	1.3	-2.4	3.7	25.0
32979	15MP85LX6875H7B	19.4	-0.4	3.6	0.6	1.8	25.0
32980	19MP8DRSTQZJGXP	17.9	0.0	7.7	1.0	-1.6	25.0
32981	31MP8IC35ZUKYG2	17.9	-0.4	7.7	1.4	-1.6	25.0
32982	15MP8V8WE5H8RMJ	17.9	-0.4	1.7	2.9	2.9	25.0
32983	11MP85PLE4DA3TI	17.9	-0.8	2.0	6.7	-0.8	25.0
32984	11MP8D23AA5CWDZ	17.5	1.1	6.9	0.7	-1.2	25.0
32985	31MP8HRAVYX6RGT	17.5	1.1	5.5	1.4	-0.5	25.0
32986	40MP8G44YYHYR68	17.5	0.0	2.8	5.5	-0.8	25.0
32987	22MP85DNR3V6DND	17.2	-0.8	5.6	1.5	1.5	25.0
32988	C6MP8DD5XTVBKK5	17.1	3.0	2.0	2.6	0.3	25.0
32989	28MP84L2MN5H4ND	17.1	1.5	6.2	-0.5	0.7	25.0
32990	01MP812KT7BMQFC	17.1	1.1	2.5	3.3	1.0	25.0
32991	02MP8FV6GHVSSIW	17.1	0.0	8.8	-0.5	-0.4	25.0
32992	40MP8V8YLGVTD2F	17.1	-0.8	5.8	2.9	0.0	25.0
32993	27MP8NL31DRIXTC	16.7	-0.8	8.1	2.6	-1.6	25.0
32994	31MP8GZZUH8Y1EV	16.4	1.1	0.9	4.8	1.8	25.0
32995	03MP8385NZVZMZ8	16.4	-0.4	5.8	3.3	-0.1	25.0
32996	39MP8PCWLHV12RE	16.0	1.1	2.0	2.2	3.7	25.0
32997	19MP8LP7MAWHIFX	16.0	-0.4	6.2	-0.5	3.7	25.0
32998	46MP8N7M7UQR2GA	16.0	-0.8	2.4	3.7	3.7	25.0
32999	26MP8TSLZJGQXC7	15.6	1.5	6.2	-0.1	1.8	25.0
33000	C5MP8RVZQC3K6Q2	15.6	1.1	2.8	4.4	1.1	25.0
33001	22MP8XL3QK4MF6Y	15.6	0.0	6.9	1.4	1.1	25.0
33002	10MP8BAIAECIXHF	15.6	0.0	2.8	3.3	3.3	25.0
33003	26MP8136SVPX3WN	15.6	0.0	2.0	2.2	5.2	25.0
33004	17MP8A268HWGXIS	15.6	-0.8	2.8	6.7	0.7	25.0
33005	20MP8M5DP1VWAFP	15.2	1.1	6.2	2.2	0.3	25.0
33006	15MP8JEZYI16ZWN	15.2	0.0	7.7	0.6	1.5	25.0
33007	29MP86GZQWPC4ER	15.2	0.0	3.2	4.4	2.2	25.0
33008	26MP8IWX2D4RFQ	14.9	0.0	-2.5	9.3	3.3	25.0
33009	24MP8E4ASAPQS86	14.8	1.5	4.3	3.3	1.1	25.0
33010	20MP82FMGPZ1LYQ	14.5	1.5	3.5	4.4	1.1	25.0
33011	23MP8SIJXYMCIM4	14.5	1.5	0.9	5.9	2.2	25.0
33012	26MP88GGKV4J2F5	14.5	0.0	3.9	4.4	2.2	25.0
33013	C5MP8AQJDV4QDI2	14.5	-0.8	6.2	2.9	2.2	25.0
33014	24MP8TRVAUHQ5DK	14.1	3.0	5.1	2.5	0.3	25.0
33015	49MP8XKMPYHG XU1	14.1	1.5	1.3	5.2	2.9	25.0
33016	28MP8QJGHC1R3KY	14.1	0.0	3.5	7.8	-0.4	25.0
33017	53MP8LCZGQNVJK7	14.1	-0.4	4.7	6.7	-0.1	25.0
33018	C6MP8UBDN865UEE	14.1	-0.8	3.5	3.7	4.5	25.0
33019	19MP8INJ1JKVHZE	13.7	3.0	3.9	3.7	0.7	25.0

33020	18MP8JQP8FCAVIK	13.7	1.5	3.5	3.3	3.0	25.0
33021	29MP84RNMFZJL4C	13.7	0.0	7.3	2.9	1.1	25.0
33022	08MP88TZBZEFL7M	13.7	0.0	3.1	8.2	0.0	25.0
33023	04MP8C32YCTYPR5	13.7	-0.4	6.3	2.5	2.9	25.0
33024	46MP83XHV5KM32U	13.7	-0.4	3.9	3.3	4.5	25.0
33025	18MP8YPEUKYEP15	13.3	3.0	-1.3	6.3	3.7	25.0
33026	02MP8MT72U8BJCH	13.3	1.5	-0.6	7.1	3.7	25.0
33027	18MP8C7D855WLWX	13.3	0.0	9.2	2.5	0.0	25.0
33028	C6MP8LSSFZYR6SA	13.3	0.0	6.5	0.7	4.5	25.0
33029	04MP8ZNPRR8SHNI	13.3	-0.4	5.1	2.9	4.1	25.0
33030	53MP84Z7BT6T1GA	13.3	-0.4	2.8	7.1	2.2	25.0
33031	C8MP8PSA647HD2Z	13.0	1.1	3.9	6.7	0.3	25.0
33032	14MP8V3P15YMA65	13.0	-0.8	8.1	3.3	1.4	25.0
33033	40MP8ZJYRPNRTKV	13.0	-0.8	3.5	6.7	2.6	25.0
33034	28MP8YGHHzDLEC	12.9	-0.4	3.2	5.2	4.1	25.0
33035	46MP82Y777UW7KL	12.6	1.5	7.7	2.1	1.1	25.0
33036	31MP8TXTF63PWUL	12.6	1.1	4.3	4.8	2.2	25.0
33037	26MP8C7X573NCW3	12.6	-0.8	7.7	2.9	2.6	25.0
33038	02MP8I1M8MKSCT7	12.3	1.5	7.3	3.6	0.3	25.0
33039	01MP85DN4R131UT	12.2	1.5	9.6	2.9	-1.2	25.0
33040	31MP85FIM4UYKF1	12.2	0.0	11.5	1.4	-0.1	25.0
33041	40MP8JUSZAJLSPA	12.2	-0.4	5.4	7.8	0.0	25.0
33042	24MP8QVZ6RR6WVX	12.2	-0.8	9.2	4.8	-0.4	25.0
33043	10MP818K2EFJPGM	11.9	1.5	4.5	5.6	1.5	25.0
33044	02MP8TZMVVLGEYX	11.9	-0.4	4.3	4.0	5.2	25.0
33045	26MP8QHK3BD2GKM	11.8	1.5	7.7	4.8	-0.8	25.0
33046	26MP8FF5YUEWZS5	11.8	1.5	6.9	0.3	4.5	25.0
33047	02MP8J4CE4RP2MS	11.8	0.0	3.9	5.2	4.1	25.0
33048	20MP8TM4W3PZQ7S	11.8	-0.4	9.2	1.8	2.6	25.0
33049	26MP8XVWKWU2FFN	11.8	-0.8	10.4	1.0	2.6	25.0
33050	20MP8A1YGS6EH5T	11.6	3.0	4.8	1.5	4.1	25.0
33051	C7MP8KFP51WU4MQ	11.4	1.5	10.0	-0.4	2.5	25.0
33052	34MP8LLAERNEN3L	11.4	1.1	6.6	4.8	1.1	25.0
33053	34MP8PNL61GTDYE	11.1	1.1	4.6	8.6	-0.4	25.0
33054	40MP8BPW7KDP3EU	11.1	1.1	3.2	7.8	1.8	25.0
33055	21MP8PXGHQ7577A	11.1	0.0	4.3	4.4	5.2	25.0
33056	27MP8P55UB4TSWR	11.1	-0.4	5.1	4.0	5.2	25.0
33057	18MP8PUUPNTKRYM	11.0	1.1	9.6	3.7	-0.4	25.0
33058	26MP8D355YWDH7Y	10.7	1.5	3.6	7.8	1.4	25.0
33059	10MP8PIHQSXWBKD	10.7	1.1	9.6	3.3	0.3	25.0
33060	26MP83IX56JY1MT	10.7	0.0	10.3	1.0	3.0	25.0
33061	02MP8AKE1YMRNUV	10.7	0.0	8.8	1.4	4.1	25.0
33062	21MP8DDIE7583YC	10.7	0.0	6.6	5.9	1.8	25.0
33063	23MP8NQKPHD7BKI	10.7	0.0	6.2	5.9	2.2	25.0
33064	29MP8KNI4ZXP6LF	10.7	0.0	3.9	5.9	4.5	25.0
33065	10MP8FSR7HNT2SC	10.7	-0.4	5.8	5.2	3.7	25.0
33066	53MP886MRK82A6J	10.4	0.0	8.6	3.0	3.0	25.0
33067	31MP8H5UE23XEMS	10.3	3.0	7.3	3.3	1.1	25.0
33068	03MP8H1VHP3KIBI	10.3	1.5	11.1	2.2	-0.1	25.0
33069	C9MP8ZB8LFXBY6P	10.3	1.5	7.3	4.8	1.1	25.0
33070	26MP8H6C5IS1UAW	10.3	0.0	12.2	2.9	-0.4	25.0
33071	53MP8AUD6ALFG51	10.3	0.0	10.3	4.4	0.0	25.0
33072	26MP8PIKGMJST3T	10.3	0.0	8.4	4.1	2.2	25.0
33073	10MP8FCP7LSWR2S	10.3	0.0	6.2	4.8	3.7	25.0
33074	C8MP84BIPMJ5FJ5	10.0	0.0	9.2	4.0	1.8	25.0
33075	08MP8T6WPY8LA3U	10.0	0.0	8.8	3.6	2.6	25.0
33076	04MP8IEBCQ3SWPM	9.9	0.0	12.3	1.0	1.8	25.0
33077	20MP8BWGAK65MV2	9.9	-0.4	7.3	5.2	3.0	25.0
33078	46MP8A3TCPQXM6M	9.9	-0.4	3.2	5.2	7.1	25.0

33079	C8MP8R1Q3B4DWKW	9.6	1.5	12.2	2.5	-0.8	25.0
33080	02MP8F78HW7DCSJ	9.2	1.5	8.5	1.7	4.1	25.0
33081	20MP8WX2AEMY66L	9.2	1.5	3.9	5.2	5.2	25.0
33082	22MP8GEFL1HJZ6E	9.2	0.0	10.0	3.3	2.5	25.0
33083	04MP8GZTSKITH6M	9.2	0.0	6.9	7.8	1.1	25.0
33084	26MP8QPFINCJ5BU	9.2	-0.4	10.0	4.0	2.2	25.0
33085	18MP8H365UHYQI8	8.9	1.1	10.7	4.0	0.3	25.0
33086	21MP8WYW7I4HICQ	8.8	1.5	5.8	3.7	5.2	25.0
33087	18MP8IMJ5AJAY7G	8.8	0.0	12.6	2.5	1.1	25.0
33088	18MP8JYWFTZS2KW	8.8	0.0	7.7	7.8	0.7	25.0
33089	27MP8YDNX5NS8ZQ	8.8	-0.4	13.0	3.6	0.0	25.0
33090	20MP82IAT1SQAQL	8.4	1.5	5.8	6.3	3.0	25.0
33091	19MP8FKDZQMTJN8	8.4	1.1	11.1	5.2	-0.8	25.0
33092	03MP81C3QC3BDJD	8.4	0.0	11.5	3.6	1.5	25.0
33093	17MP8KHQ33PN2GI	8.4	0.0	10.4	6.3	-0.1	25.0
33094	31MP8Z56HYPHTFQ	8.0	1.1	15.6	0.3	0.0	25.0
33095	20MP8SVHGVSM6CA	7.7	0.0	12.6	2.9	1.8	25.0
33096	04MP8VF86XHMA6U	7.3	1.5	11.5	2.9	1.8	25.0
33097	26MP8F6AXIWCZ8Q	7.3	-0.4	10.7	3.3	4.1	25.0
33098	26MP81LVHRXXGH2	7.3	-0.8	11.1	4.8	2.6	25.0
33099	20MP888VJGNK1H3	7.0	-0.4	9.6	5.9	2.9	25.0
33100	17MP8NANTSAWMG7	6.5	1.1	13.0	3.3	1.1	25.0
33101	03MP8N71JN5IB1Y	6.5	0.0	14.9	1.8	1.8	25.0
33102	22MP8TT82GGG4FB	6.5	0.0	10.4	4.8	3.3	25.0
33103	04MP88XKIWY1YGT	6.5	0.0	8.1	8.2	2.2	25.0
33104	40MP8FPV8Q85SAA	6.2	1.5	8.5	1.7	7.1	25.0
33105	18MP8RI5N1DUJG2	5.8	0.0	14.5	3.2	1.5	25.0
33106	40MP8UZIDT8N5GH	5.8	-0.4	10.7	5.9	3.0	25.0
33107	14MP8KPYTBLH74U	5.4	1.5	8.8	8.2	1.1	25.0
33108	19MP8Y84U4PH63V	5.4	0.0	16.0	4.0	-0.4	25.0
33109	11MP8J2S5MA67EX	5.4	-0.4	11.9	6.3	1.8	25.0
33110	03MP8JIDRM1DUKU	5.2	0.0	10.1	8.2	1.5	25.0
33111	53MP8AK3F8FGJ2D	5.0	-0.4	14.9	5.9	-0.4	25.0
33112	17MP8U7G7RQJ3DR	3.9	1.1	12.6	5.9	1.5	25.0
33113	08MP8ZQ6Y5AQJMR	2.2	1.5	14.2	6.0	1.1	25.0
33114	46MP85W5QU4ZQ2M	19.4	1.5	0.5	0.2	3.3	24.9
33115	04MP8HHKX1EAHJT	19.4	0.0	1.8	2.2	1.5	24.9
33116	26MP8B3JUFP5VAS	19.0	1.5	8.4	-2.8	-1.2	24.9
33117	31MP8Q46W8I6YHR	19.0	-0.8	5.4	-0.1	1.4	24.9
33118	26MP8Z5CBMASPAF	18.7	0.0	5.5	-0.8	1.5	24.9
33119	C6MP82PXPXD1QX4	18.6	0.0	0.9	0.6	4.8	24.9
33120	02MP83WYD4GLYXI	18.6	-0.4	5.8	-2.0	2.9	24.9
33121	18MP8PP5IH1TAMF	17.9	-0.8	0.5	5.9	1.4	24.9
33122	C6MP877PJRQVSAG	17.5	0.0	1.2	4.4	1.8	24.9
33123	C6MP8SHDR114M8A	17.5	0.0	0.9	5.5	1.0	24.9
33124	01MP8RCS41MJAVQ	17.5	-0.4	6.1	0.6	1.1	24.9
33125	15MP8KNWSQK1CVK	17.1	1.5	6.2	1.0	-0.9	24.9
33126	40MP8FSVXAEMBGC	17.1	0.0	9.2	-0.5	-0.9	24.9
33127	04MP8TQ86TGM8Z2	17.1	0.0	4.3	0.2	3.3	24.9
33128	18MP8MYT4Y6XZ5L	17.1	0.0	-0.7	7.4	1.1	24.9
33129	18MP815NIFH8F4Q	17.1	-0.4	2.0	4.0	2.2	24.9
33130	53MP8HTWKRL7AUC	17.1	-0.8	5.8	3.3	-0.5	24.9
33131	40MP8XUADCCGQAS	16.7	1.1	0.1	4.1	2.9	24.9
33132	19MP8B4CUABR2QE	16.7	-0.4	3.1	1.8	3.7	24.9
33133	08MP8NJYWSIFGW1	16.7	-0.4	1.6	5.9	1.1	24.9
33134	02MP83FTGAXU5FQ	16.7	-0.4	0.1	3.7	4.8	24.9
33135	31MP8NT3JZPYWB4	16.4	0.0	3.5	3.6	1.4	24.9
33136	23MP8GCCC76BEJ6	16.1	0.0	2.9	2.2	3.7	24.9
33137	26MP85RHMf43WHD	16.0	0.0	5.0	2.5	1.4	24.9

33138	27MP88FLQIQ4I3F	15.7	0.0	4.0	2.2	3.0	24.9
33139	33MP8UH5CEW4I78	15.7	-0.4	8.2	1.1	0.3	24.9
33140	26MP8B5ENLXCUHH	15.6	3.0	2.0	4.4	-0.1	24.9
33141	C6MP8XD5M1S5JKJ	15.6	1.5	5.2	0.0	2.6	24.9
33142	23MP8YDS2XZFBLE	15.6	1.5	3.9	1.0	2.9	24.9
33143	39MP8MMVJFTYBTK	15.6	1.1	5.0	1.8	1.4	24.9
33144	22MP8MBXVST3NLL	15.6	-0.8	6.9	4.8	-1.6	24.9
33145	08MP8WFNCSYKQHX	15.3	1.5	2.5	5.6	0.0	24.9
33146	14MP8WCBRMQJMR	15.3	0.0	8.6	-0.8	1.8	24.9
33147	18MP8E2KWZXXM57	15.3	0.0	4.8	3.7	1.1	24.9
33148	15MP8PH822SNVBP	15.2	1.5	10.0	-0.9	-0.9	24.9
33149	19MP85KVDXJE615	15.2	1.5	0.9	2.9	4.4	24.9
33150	53MP8QJ45Z6E3L7	15.2	0.0	11.1	-2.1	0.7	24.9
33151	08MP8JMNPNHSLQZ	15.2	0.0	8.0	0.2	1.5	24.9
33152	53MP8RIUMCZLDZE	15.2	0.0	4.2	5.5	0.0	24.9
33153	02MP8DXKS68NCSY	15.2	-0.4	4.6	4.4	1.1	24.9
33154	02MP8F7J543LB4D	15.2	-0.4	2.0	2.5	5.6	24.9
33155	18MP8PGS55AKRUI	14.9	0.0	4.8	4.5	0.7	24.9
33156	19MP8GYGGAQJUH3	14.8	1.5	5.0	1.0	2.6	24.9
33157	26MP8Q6FM2JMW3	14.8	-0.4	0.5	5.2	4.8	24.9
33158	19MP8N8QI8R458W	14.8	-0.8	3.2	8.2	-0.5	24.9
33159	18MP8EYIFY3UE4T	14.5	1.5	2.6	4.1	2.2	24.9
33160	19MP8UPSVQ6NN6A	14.5	1.1	0.5	3.6	5.2	24.9
33161	30MP8EY4JJLXS31	14.2	0.0	2.5	3.7	4.5	24.9
33162	22MP8YPMUX5V5FY	14.1	1.5	2.8	4.0	2.5	24.9
33163	04MP8EZGUDS5CZZ	14.1	1.5	1.5	2.6	5.2	24.9
33164	53MP8S5BE2F5AWS	14.1	0.0	7.3	-0.2	3.7	24.9
33165	08MP8BDGWQ4KTHI	14.1	0.0	1.1	2.6	7.1	24.9
33166	49MP8XK43G2MF4H	13.8	0.0	8.5	2.6	0.0	24.9
33167	20MP8QFK76KLQU2	13.8	0.0	7.8	2.2	1.1	24.9
33168	23MP863Q76X4UZH	13.8	-0.4	3.7	5.6	2.2	24.9
33169	03MP81YWSKKVN8E	13.7	3.0	2.4	1.0	4.8	24.9
33170	10MP8DM4L1ZLBEX	13.7	1.5	5.8	5.9	-2.0	24.9
33171	31MP8WYWVXL8YK	13.7	1.1	7.7	2.5	-0.1	24.9
33172	C6MP8J88R384IGM	13.7	1.1	7.0	1.7	1.4	24.9
33173	26MP8S6E2FAF6SR	13.7	1.1	5.4	1.7	3.0	24.9
33174	31MP83U4WJFD33W	13.7	0.0	2.8	5.5	2.9	24.9
33175	02MP81M86KFEDKT	13.7	-0.4	5.4	7.8	-1.6	24.9
33176	14MP8D2W3IW1QYJ	13.7	-0.4	1.6	6.3	3.7	24.9
33177	03MP8XU6UFUASQC	13.7	-0.8	7.3	4.0	0.7	24.9
33178	31MP8V1EIVNBA2V	13.4	0.0	1.8	7.5	2.2	24.9
33179	08MP8I28C3ZZKYK	13.3	1.1	8.4	2.5	-0.4	24.9
33180	27MP8NSICI86LKD	13.3	1.1	8.0	2.6	-0.1	24.9
33181	C8MP8DLM21ZRS1U	13.3	1.1	3.5	2.9	4.1	24.9
33182	23MP817QYWXX6PI	13.3	1.1	1.3	4.4	4.8	24.9
33183	C6MP8AHAXNYBG7E	13.3	-0.4	-0.6	5.9	6.7	24.9
33184	22MP8NJE4FG8V7J	13.0	0.0	8.2	2.6	1.1	24.9
33185	21MP863H8BCDF38	12.9	1.5	5.1	0.6	4.8	24.9
33186	C6MP8VEUVMRW1D	12.9	-0.8	8.5	3.3	1.0	24.9
33187	28MP8773VKQI24K	12.9	-0.8	4.3	6.3	2.2	24.9
33188	53MP8P7GCTZ88W8	12.6	1.5	6.9	2.1	1.8	24.9
33189	14MP8XJUMWBA17J	12.6	-0.4	8.0	5.5	-0.8	24.9
33190	46MP826J1XSKDKW	12.3	0.0	5.9	5.6	1.1	24.9
33191	03MP8C1K55EN2GD	12.2	1.1	7.7	2.9	1.0	24.9
33192	08MP87ZFEBLQVH1	12.2	0.0	6.9	5.5	0.3	24.9
33193	01MP8QFAMS8VMJX	12.2	-0.4	9.2	2.1	1.8	24.9
33194	26MP8ADS4PM2VLL	12.2	-0.4	8.4	6.3	-1.6	24.9
33195	22MP8AJXCP5HKEL	12.2	-0.8	8.4	2.9	2.2	24.9
33196	26MP8SG8MAEMRRZ	12.2	-0.8	5.0	7.8	0.7	24.9

33197	33MP8QRWCG6F1TG	11.9	0.0	7.8	1.1	4.1	24.9
33198	26MP8LC61ASZ7EI	11.9	-0.4	11.6	0.3	1.5	24.9
33199	C5MP81IWMHQYCUK	11.8	1.5	4.3	2.5	4.8	24.9
33200	01MP8VQCFLJXZA	11.8	0.0	11.8	-0.2	1.5	24.9
33201	18MP8YA348SS7KT	11.8	0.0	3.5	2.9	6.7	24.9
33202	24MP8QSWNS5AAMJ	11.8	-0.4	6.9	4.4	2.2	24.9
33203	04MP85DVSCFXMNR	11.8	-0.4	6.9	3.3	3.3	24.9
33204	C7MP871JT5Q4YTN	11.8	-0.4	6.5	5.9	1.1	24.9
33205	19MP8KY68BJJVP	11.8	-0.4	6.2	4.4	2.9	24.9
33206	46MP8I5Z4GFFUEF	11.8	-0.8	8.1	1.0	4.8	24.9
33207	03MP8PG8UC7PRG3	11.8	-0.8	6.5	5.2	2.2	24.9
33208	03MP8V8JVIIK5ZB	11.8	-0.8	3.9	6.3	3.7	24.9
33209	18MP8QTCTXZPH3M	11.5	1.5	7.8	1.1	3.0	24.9
33210	08MP8IRFARRBNAC	11.4	1.5	6.2	4.4	1.4	24.9
33211	19MP8VBUHJGFHDV	11.4	1.1	2.4	5.9	4.1	24.9
33212	04MP88X7EM4WF68	11.4	0.0	12.0	0.0	1.5	24.9
33213	27MP86MY7Z3DQH5	11.4	-0.8	9.2	2.9	2.2	24.9
33214	26MP83EKKEE1TFV	11.0	1.5	6.9	2.2	3.3	24.9
33215	08MP8QQK7WKX4DK	10.8	0.0	9.3	4.1	0.7	24.9
33216	18MP82UPZ7JRLJ	10.7	0.0	5.0	5.9	3.3	24.9
33217	49MP8FZ885NC3QR	10.7	-0.4	9.2	3.6	1.8	24.9
33218	28MP8DIHI84NZ7D	10.7	-0.4	6.9	5.1	2.6	24.9
33219	18MP8EYF6X8ZTMC	10.7	-0.4	5.4	8.9	0.3	24.9
33220	28MP87R2ZEQGPV	10.7	-0.4	3.5	7.8	3.3	24.9
33221	27MP8BR8UII5GU7	10.4	-0.4	9.3	5.6	0.0	24.9
33222	20MP81FRLEPXWDY	10.3	1.1	9.6	2.5	1.4	24.9
33223	C5MP8Y LX7YQHE5F	10.3	0.0	10.7	0.6	3.3	24.9
33224	18MP8GC3QA2JKRH	10.3	0.0	9.2	0.2	5.2	24.9
33225	15MP8LA5MTL1FTE	10.3	0.0	5.4	6.3	2.9	24.9
33226	31MP86Q1ED4USGA	10.3	-0.4	7.3	5.9	1.8	24.9
33227	40MP8W5KPSKB7F	10.3	-0.4	5.4	7.8	1.8	24.9
33228	C6MP84CJIUCK67F	10.3	-0.4	5.4	2.1	7.5	24.9
33229	53MP8S53E8BY5QT	10.0	0.0	13.4	1.5	0.0	24.9
33230	18MP8CW61TA33XR	10.0	-0.4	5.4	5.1	4.8	24.9
33231	31MP8LT4G4AZZRS	9.9	1.5	9.6	4.4	-0.5	24.9
33232	C7MP8EXX5BVXY2N	9.9	1.5	5.4	4.4	3.7	24.9
33233	31MP8E18RRHQDNX	9.9	0.0	14.1	1.3	-0.4	24.9
33234	28MP8KGBYJ4FEYT	9.9	0.0	10.7	0.2	4.1	24.9
33235	31MP8TFXNKKEV6J	9.9	-0.4	5.4	7.4	2.6	24.9
33236	18MP8YCJNHQUQ4X	9.9	-0.8	10.0	4.0	1.8	24.9
33237	08MP8I6XSEKUY8Q	9.6	1.1	12.2	-0.2	2.2	24.9
33238	21MP8JH5HWJNIYP	9.5	-0.8	14.1	2.5	-0.4	24.9
33239	40MP84SMJ2VDMJF	9.2	0.0	8.1	6.6	1.0	24.9
33240	17MP8QKECVCB7U6	9.2	-0.4	3.9	5.5	6.7	24.9
33241	49MP8FUNGLHNNH3	8.8	0.0	10.7	3.6	1.8	24.9
33242	02MP8UFCMC1D64Y	8.8	-0.4	12.6	2.1	1.8	24.9
33243	01MP8K44TCEU35G	8.6	0.0	6.2	10.1	0.0	24.9
33244	08MP88KP4FAIQBK	8.4	0.0	10.7	4.4	1.4	24.9
33245	02MP8T4JHDTRLT1	8.1	0.0	8.2	4.5	4.1	24.9
33246	53MP8P6646BSL2T	8.0	1.5	9.6	2.5	3.3	24.9
33247	01MP8XF7DFN2I5B	8.0	1.1	12.2	1.8	1.8	24.9
33248	28MP8L1AQBH8SZH	8.0	1.1	11.5	4.4	-0.1	24.9
33249	27MP8RHAUKF3FMI	8.0	1.1	7.3	5.9	2.6	24.9
33250	33MP8FR86CIDZ6X	8.0	-0.4	13.7	3.6	0.0	24.9
33251	15MP85BIE6WLYG2	8.0	-0.4	9.2	3.3	4.8	24.9
33252	19MP8TE3WJ6Z1RG	8.0	-0.4	9.2	2.1	6.0	24.9
33253	03MP8YV3M5CGYI1	8.0	-0.8	6.9	10.8	0.0	24.9
33254	20MP8GQZ5IXBWUN	7.8	1.5	8.5	7.1	0.0	24.9
33255	08MP81TKPG1KM36	7.8	0.0	11.9	2.2	3.0	24.9

33256	19MP8IBCK64C854	7.7	1.1	9.9	3.6	2.6	24.9
33257	24MP8MY8KMCGX1F	7.7	-0.8	11.8	4.8	1.4	24.9
33258	03MP8TFN566HLZR	7.2	1.5	11.5	0.3	4.4	24.9
33259	26MP8JRN8I2SVID	6.9	1.1	11.8	2.5	2.6	24.9
33260	10MP86P3APDMNTR	6.9	0.0	6.5	10.8	0.7	24.9
33261	26MP86GBQG8KPCQ	6.9	-0.8	12.2	4.4	2.2	24.9
33262	46MP8WCNSAN1RPW	6.5	-0.4	8.8	7.8	2.2	24.9
33263	10MP8LKY1XCVIVT	6.5	-0.4	5.0	6.7	7.1	24.9
33264	31MP88CBQC12HL6	6.5	-0.8	10.7	5.2	3.3	24.9
33265	03MP88TRU6EJ2BL	6.1	-0.4	11.1	7.0	1.1	24.9
33266	49MP83N5PQJD5JH	5.0	3.0	6.5	5.9	4.5	24.9
33267	C5MP8H5G88DT5KG	4.8	0.0	14.2	4.8	1.1	24.9
33268	55MP8NGE1B52SBJ	4.0	0.0	12.7	8.2	0.0	24.9
33269	31MP8F24NJ4WGIU	20.5	-0.8	2.0	0.6	2.5	24.8
33270	27MP85ZYWEA8QCX	19.4	0.0	1.0	-0.1	4.5	24.8
33271	17MP84HYLBJ8C4F	19.0	1.1	1.2	2.1	1.4	24.8
33272	26MP8GU5MEABIHV	17.5	1.5	2.9	2.6	0.3	24.8
33273	02MP8J85WI86B67	17.5	-0.4	2.9	4.1	0.7	24.8
33274	53MP86QF2ZRJBZ3	17.2	1.5	5.4	0.7	0.0	24.8
33275	03MP8ITF61M8VLD	17.1	1.5	1.2	-0.2	5.2	24.8
33276	22MP85BS2VDTATZ	17.1	1.1	-1.5	2.5	5.6	24.8
33277	22MP8WVRUBFM87C	17.1	-0.4	0.8	-1.3	8.6	24.8
33278	18MP8TXX4WNNI27	16.7	1.1	3.1	2.9	1.0	24.8
33279	40MP8IT4ZXAHRJ	16.4	1.5	5.8	0.0	1.1	24.8
33280	26MP8ILKSRIDRND	16.4	1.5	1.0	2.6	3.3	24.8
33281	C8MP8R2PU2QSUAJ	16.4	-0.4	4.2	3.2	1.4	24.8
33282	31MP8ZLLGX6VPAN	16.0	1.5	4.3	3.0	0.0	24.8
33283	10MP8HQMFMH17L54	16.0	1.1	4.6	1.3	1.8	24.8
33284	C5MP8HTEEUQQQR8	16.0	-0.8	4.4	2.2	3.0	24.8
33285	18MP8K1WW1HE3AJ	16.0	-0.8	4.2	3.6	1.8	24.8
33286	31MP8J8KUBDAL86	15.6	1.1	4.2	0.6	3.3	24.8
33287	11MP8IR5QYF3Z27	15.6	-0.4	5.9	1.1	2.6	24.8
33288	19MP8WHLUFVUTMV	15.6	-0.4	4.6	3.2	1.8	24.8
33289	08MP86GCJAKN2CL	15.6	-0.4	3.1	5.5	1.0	24.8
33290	31MP8LEFR1JNYLI	15.6	-0.4	2.7	7.0	-0.1	24.8
33291	26MP8TUMY74ZPEK	15.6	-0.4	1.8	5.6	2.2	24.8
33292	03MP85KQUHSSLZL	15.6	-0.8	3.5	-0.2	6.7	24.8
33293	24MP8MUC56STQS5	15.3	1.5	4.7	0.7	2.6	24.8
33294	24MP8U4JDB5QW15	15.3	1.5	2.1	0.7	5.2	24.8
33295	26MP8CRZTBKMSVW	15.3	1.5	1.7	5.2	1.1	24.8
33296	C9MP86JJYFZQG12	15.2	0.0	8.8	-2.1	2.9	24.8
33297	30MP8VV7YTQCVPW	15.2	-0.4	5.4	1.3	3.3	24.8
33298	03MP8DA3YSHUU4I	14.9	1.5	5.9	2.6	-0.1	24.8
33299	02MP8KYSRVLBDJD	14.9	0.0	4.0	0.7	5.2	24.8
33300	40MP8M7TAJ6T1HP	14.8	1.5	3.7	2.2	2.6	24.8
33301	26MP8C22GMT473X	14.8	1.1	6.9	2.1	-0.1	24.8
33302	33MP8EKC7LW453Z	14.8	-0.4	6.9	2.5	1.0	24.8
33303	49MP82PTE2UBQHK	14.8	-0.4	3.1	2.1	5.2	24.8
33304	33MP87DWT7W3KXQ	14.5	3.0	3.6	3.0	0.7	24.8
33305	26MP8QVH457D7X4	14.5	1.5	3.6	3.7	1.5	24.8
33306	21MP8VIKQUBY6XH	14.1	1.5	8.0	3.2	-2.0	24.8
33307	03MP8CX2671T61C	14.1	1.5	3.5	1.3	4.4	24.8
33308	19MP86J587PHH6M	14.1	0.0	4.4	3.7	2.6	24.8
33309	23MP8HWV6BL2NHY	13.7	1.5	8.4	-2.1	3.3	24.8
33310	33MP8HBYA663K68	13.4	-0.4	8.1	3.7	0.0	24.8
33311	18MP8YPYYWERKGE	13.4	-0.4	7.4	3.7	0.7	24.8
33312	18MP8ZZUAW2RQEB	13.4	-0.4	5.5	5.2	1.1	24.8
33313	01MP85WUPPREEEE	13.4	-0.8	4.2	5.1	2.9	24.8
33314	C8MP865YFSTVSRR	13.3	1.1	12.2	0.6	-2.4	24.8

33315	23MP8TMDE7HM8M7	13.3	-0.4	4.6	4.0	3.3	24.8
33316	01MP8S6MN1DCVSY	13.0	0.0	7.8	0.3	3.7	24.8
33317	46MP8Y2DKIR2TYB	13.0	0.0	5.1	5.6	1.1	24.8
33318	08MP8A385EXH2DA	13.0	-0.4	11.2	2.2	-1.2	24.8
33319	46MP8L7KG8UFMRH	12.9	-0.4	10.7	-1.7	3.3	24.8
33320	31MP8U3VNRHXBQS	12.9	-0.4	8.4	2.5	1.4	24.8
33321	53MP82QTJVZHX1U	12.6	3.0	4.8	2.6	1.8	24.8
33322	23MP8IKHDY4KAZZ	12.6	0.0	6.7	2.9	2.6	24.8
33323	28MP8NYS4NNV6WI	12.6	0.0	6.6	5.6	0.0	24.8
33324	22MP8L2AGGJILWA	12.6	-0.8	11.8	2.8	-1.6	24.8
33325	46MP8QA6DQ11QVV	12.2	1.1	6.9	1.7	2.9	24.8
33326	15MP8IJMTUPAWY7	12.2	0.0	5.1	3.0	4.5	24.8
33327	15MP8YE312PQ7F1	12.2	0.0	4.6	1.7	6.3	24.8
33328	C6MP8I5XTYBP4TL	12.2	-0.8	5.4	3.6	4.4	24.8
33329	18MP83FNN338MWJ	12.2	-0.8	4.6	4.0	4.8	24.8
33330	31MP8TGD1QUINNM	11.9	1.1	5.9	3.7	2.2	24.8
33331	33MP83MT3EJE8CY	11.8	1.5	4.2	5.5	1.8	24.8
33332	15MP8LLLX5VXPR2	11.8	-0.4	9.3	3.0	1.1	24.8
33333	31MP87MGCN3QS81	11.5	0.0	9.6	3.7	0.0	24.8
33334	03MP8DK13U6XQSY	11.5	0.0	6.7	5.2	1.4	24.8
33335	26MP8EXAMA61388	11.4	3.0	2.4	5.1	2.9	24.8
33336	26MP84DU34847X4	11.4	1.5	8.0	3.2	0.7	24.8
33337	02MP88JIHBJ1X2E	11.4	1.5	2.7	5.5	3.7	24.8
33338	40MP8DKEA3DL4LR	11.4	1.5	2.4	4.7	4.8	24.8
33339	18MP8UP58DWMJKU	11.4	1.1	8.8	4.0	-0.5	24.8
33340	04MP8CTF3DGAGPP	11.4	1.1	7.7	0.2	4.4	24.8
33341	24MP8L2ID1YH3Y4	11.4	1.1	1.6	4.4	6.3	24.8
33342	27MP847KUL2GW3F	11.4	-0.8	10.3	2.1	1.8	24.8
33343	08MP8CAE7K7IUZ3	11.0	1.5	5.4	3.6	3.3	24.8
33344	08MP84WDNNWQ5PF	10.7	1.5	7.4	2.6	2.6	24.8
33345	08MP8RN4H1FX2HW	10.7	0.0	8.9	2.2	3.0	24.8
33346	49MP85Z7QYCQ1NK	10.7	0.0	8.5	4.5	1.1	24.8
33347	31MP8KFPHYTSEYN	10.7	0.0	4.0	8.6	1.5	24.8
33348	10MP8NU2U6TX3LQ	10.7	-0.8	10.4	3.0	1.5	24.8
33349	10MP8RGSVS71JUW	10.4	1.5	7.0	4.8	1.1	24.8
33350	C5MP8KVR12F228W	10.4	1.5	5.5	6.3	1.1	24.8
33351	18MP8ZLCTDEZNVH	10.3	1.5	6.9	6.6	-0.5	24.8
33352	46MP871GNYH44ED	10.3	-0.4	12.2	3.6	-0.9	24.8
33353	19MP8LC41PRZ45U	10.3	-0.4	6.5	7.0	1.4	24.8
33354	03MP8C5MWTQXVPF	10.0	0.0	12.3	-0.1	2.6	24.8
33355	30MP8L1HAQVG6NW	10.0	0.0	9.7	3.3	1.8	24.8
33356	23MP8JVFFTTWGNI	10.0	0.0	6.6	7.1	1.1	24.8
33357	20MP84F2QH5DDM2	9.7	-0.4	11.1	5.2	-0.8	24.8
33358	C5MP8ZS8ECDBR53	9.6	0.0	10.4	3.7	1.1	24.8
33359	20MP8GZWLXIZZGP	9.6	0.0	2.1	5.6	7.5	24.8
33360	26MP8MTRERFTYR7	9.5	1.1	9.9	1.0	3.3	24.8
33361	46MP8XS8G8SP4GY	9.5	-0.4	8.8	1.7	5.2	24.8
33362	C6MP8LPAA61NJHT	9.2	3.0	10.0	-0.4	3.0	24.8
33363	08MP87JLAA4B61	9.2	1.1	6.3	5.6	2.6	24.8
33364	53MP8KBJ5RYJ1N1	9.1	-0.8	10.7	4.4	1.4	24.8
33365	26MP84M1QEY1J8Z	8.9	0.0	5.1	9.3	1.5	24.8
33366	08MP8LEI7R51ICN	8.9	-0.4	9.6	5.6	1.1	24.8
33367	18MP8ML2F1YC6XY	8.8	1.5	9.7	5.6	-0.8	24.8
33368	24MP88GF1BY1E34	8.8	1.1	6.1	3.6	5.2	24.8
33369	31MP86KL2AEK3RW	8.8	0.0	7.8	4.1	4.1	24.8
33370	C6MP8H4MIYB77WJ	8.5	0.0	11.9	3.3	1.1	24.8
33371	08MP8ZCJA6PYQP7	8.5	0.0	11.5	5.6	-0.8	24.8
33372	08MP8QHB57RELPW	8.5	0.0	9.3	2.9	4.1	24.8
33373	11MP8JXNWHVHNIN	8.5	-0.4	9.7	3.3	3.7	24.8

33374	C6MP81P7YCB3HW1	8.4	-0.8	11.8	4.0	1.4	24.8
33375	02MP8ZCWYD17W2M	8.1	0.0	10.0	3.7	3.0	24.8
33376	19MP8BKL1FP3PL7	8.0	1.5	11.8	4.0	-0.5	24.8
33377	31MP8FG2KZ4K2BW	8.0	1.5	8.6	4.1	2.6	24.8
33378	27MP8LB7KGKA2Z1	8.0	1.1	8.8	3.6	3.3	24.8
33379	18MP8KCV2UJ1E85	8.0	-0.8	14.1	1.3	2.2	24.8
33380	C9MP8NCAQ6GHJ2B	7.8	1.5	8.1	5.9	1.5	24.8
33381	08MP8QQM8VLZV4L	7.8	1.5	7.0	4.8	3.7	24.8
33382	31MP8PS1Y6MBJ58	7.7	1.1	10.8	2.6	2.6	24.8
33383	18MP8K1WQ8TICSL	7.7	0.0	13.4	3.7	0.0	24.8
33384	29MP81PXVQW74VD	7.7	0.0	9.7	4.8	2.6	24.8
33385	18MP8I3E2VPMCDZ	7.6	1.1	11.8	2.9	1.4	24.8
33386	03MP82ZQDJSLCJS	7.4	0.0	10.7	5.2	1.5	24.8
33387	23MP8PBQ1JEB2TH	7.4	-0.4	14.6	2.9	0.3	24.8
33388	33MP84J4M1XSKHD	6.6	1.5	8.1	5.6	3.0	24.8
33389	10MP8MUAR761QN6	5.1	0.0	13.4	6.3	0.0	24.8
33390	40MP8R7JK2FV4W5	4.8	0.0	14.1	5.9	0.0	24.8
33391	28MP8Z5ZRJK1FYF	4.0	1.5	10.8	4.4	4.1	24.8
33392	30MP8ANH1CDNGWH	2.5	1.5	16.4	4.4	0.0	24.8
33393	09MP86V1R1NZH81	2.3	0.0	12.2	5.1	5.2	24.8
33394	10MP8KUBFYC64CR	20.9	-0.4	-2.8	0.7	6.3	24.7
33395	C5MP8MPYLBWNJ5J	19.0	1.1	-3.6	5.6	2.6	24.7
33396	31MP86TDFFELEBFD	19.0	0.0	-2.1	5.6	2.2	24.7
33397	19MP8ECFVWYZXTM	19.0	-0.8	0.3	-0.9	7.1	24.7
33398	04MP8BYYZ1BT23D	17.9	1.5	0.9	5.2	-0.8	24.7
33399	23MP81EJU81R2YY	17.9	0.0	1.6	2.6	2.6	24.7
33400	53MP8SPGA66F81X	17.9	-0.4	4.3	2.6	0.3	24.7
33401	21MP82Y1DWMDL2U	17.5	0.0	4.7	-0.1	2.6	24.7
33402	26MP82VCPYC44SE	17.5	0.0	3.2	2.2	1.8	24.7
33403	40MP8YTDY2S1ZU3	17.5	-0.4	5.9	-0.5	2.2	24.7
33404	53MP8NF5YD4W1VW	17.1	1.5	-1.1	4.7	2.5	24.7
33405	14MP8NDKTHI8H1	17.1	1.1	4.2	-0.2	2.5	24.7
33406	34MP8SPWLLUHFQA	16.7	1.1	1.2	1.3	4.4	24.7
33407	15MP8XBGSIFVVBD	16.7	-0.8	1.2	7.0	0.6	24.7
33408	15MP8Q2Y6REZ1H8	16.4	0.0	8.1	0.6	-0.4	24.7
33409	55MP838B8JSXNHT	16.4	0.0	3.2	4.4	0.7	24.7
33410	46MP8Y5ILE7ARQP	16.0	-0.8	3.2	3.7	2.6	24.7
33411	03MP8S4J8DLJ4BM	15.6	3.0	7.7	-1.6	0.0	24.7
33412	19MP8SWKXANHRIK	15.6	1.5	3.9	2.2	1.5	24.7
33413	10MP8KAI2EUC2XP	15.6	1.1	4.7	1.1	2.2	24.7
33414	08MP8PQTJH3S4WE	15.6	0.0	6.6	2.2	0.3	24.7
33415	C8MP8WSRXKKBJJ1	15.6	0.0	5.8	3.0	0.3	24.7
33416	08MP8SN6PSS53LH	15.6	0.0	4.7	3.7	0.7	24.7
33417	26MP84FBENLNVJV	15.3	0.0	4.7	5.2	-0.5	24.7
33418	02MP8XMPTV1681A	15.3	-0.4	5.5	2.9	1.4	24.7
33419	23MP8R1GIVVE21B	15.2	1.5	2.1	2.2	3.7	24.7
33420	14MP8RSUK22M8IE	15.2	-0.4	7.3	1.1	1.5	24.7
33421	22MP8WB1ITHEA56	14.9	1.5	10.0	-0.9	-0.8	24.7
33422	18MP8SB7WH8SX6L	14.9	1.5	7.3	1.0	0.0	24.7
33423	22MP8Z7FAZT7SJ3	14.9	0.0	5.5	1.4	2.9	24.7
33424	15MP8AF5BKU2GSG	14.9	-0.4	3.9	4.1	2.2	24.7
33425	C9MP8S1BACHZHCB	14.8	1.1	3.1	3.2	2.5	24.7
33426	C6MP8WNB8RJ6B74	14.8	-0.4	4.2	6.6	-0.5	24.7
33427	46MP86PG86JKPZE	14.8	-0.4	4.2	3.6	2.5	24.7
33428	02MP8U6CUMHF75M	14.5	0.0	6.2	2.9	1.1	24.7
33429	46MP8MVL8DPHNHN	14.5	0.0	5.4	5.2	-0.4	24.7
33430	C8MP8EZBJXGIMI2	14.5	-0.4	3.9	5.6	1.1	24.7
33431	18MP8LA2SVWG8TX	14.1	1.5	3.2	3.3	2.6	24.7
33432	02MP8M3J2YXZNCC	14.1	1.1	7.3	-0.8	3.0	24.7

33433	49MP8CXB8MZN4B6	14.1	-0.4	8.5	0.7	1.8	24.7
33434	30MP8MANYPRCCMZ	14.1	-0.4	4.3	7.1	-0.4	24.7
33435	18MP87L5IRT22UN	13.8	-0.4	6.2	4.0	1.1	24.7
33436	22MP8JQIL3P4NQK	13.7	1.1	2.7	0.9	6.3	24.7
33437	14MP8DXXJ7BIRPE	13.7	0.0	6.2	1.8	3.0	24.7
33438	49MP8M6LURFWLHD	13.7	0.0	4.7	4.8	1.5	24.7
33439	03MP84H7VUW8R5D	13.7	-0.4	10.0	1.4	0.0	24.7
33440	26MP84UBH5BCY5Y	13.4	-0.8	7.3	3.7	1.1	24.7
33441	19MP8SJAP8UTB5C	13.3	1.5	-0.1	5.2	4.8	24.7
33442	08MP8DD16WPFFVP	13.3	1.1	9.2	1.5	-0.4	24.7
33443	10MP8TA1CIPJ7P1	13.3	1.1	4.6	1.3	4.4	24.7
33444	C5MP8WU67DA2LS6	13.3	0.0	10.4	-0.1	1.1	24.7
33445	04MP88FCMDBZLSY	13.3	-0.4	11.8	0.0	0.0	24.7
33446	19MP8F2SN57LTEC	13.3	-0.8	5.9	-0.4	6.7	24.7
33447	03MP8DD5GURL2UL	13.0	1.1	8.5	3.3	-1.2	24.7
33448	17MP8Y2DEWASL6U	13.0	0.0	8.8	-0.4	3.3	24.7
33449	17MP8QQZTTWEPUW	13.0	0.0	8.1	0.6	3.0	24.7
33450	15MP8KNBDKKW7MK	13.0	0.0	2.4	8.2	1.1	24.7
33451	18MP8AI8JB621JI	13.0	-0.4	7.7	2.9	1.5	24.7
33452	21MP84TWIUTJW3H	13.0	-0.4	4.7	4.8	2.6	24.7
33453	18MP8W1U433LAWM	12.9	1.5	6.2	1.5	2.6	24.7
33454	24MP8AFZJ6X382N	12.9	1.1	3.1	5.1	2.5	24.7
33455	49MP85ABC5BMLUQ	12.6	0.0	5.8	4.8	1.5	24.7
33456	31MP8XPC4P3V8SN	12.6	0.0	4.3	3.7	4.1	24.7
33457	02MP81RWSPRSIRW	12.2	1.5	8.5	1.4	1.1	24.7
33458	23MP8DUITQPHU3F	12.2	1.5	5.9	4.4	0.7	24.7
33459	26MP8N7BS38E3W8	12.2	0.0	7.7	3.7	1.1	24.7
33460	40MP8T3QV8WP6HA	12.2	0.0	2.1	6.7	3.7	24.7
33461	17MP83RB2TPQT5I	12.2	-0.4	11.1	2.2	-0.4	24.7
33462	02MP84V6FRCTTJY	12.2	-0.8	8.1	5.6	-0.4	24.7
33463	09MP8QWE6TUU7GX	11.9	0.0	10.7	1.0	1.1	24.7
33464	22MP8H8ZPRFXGZ5	11.9	0.0	6.6	4.4	1.8	24.7
33465	21MP82VESR4733W	11.9	-0.4	5.8	5.6	1.8	24.7
33466	09MP8ZQZ82RA3GV	11.8	1.1	8.1	2.2	1.5	24.7
33467	55MP8ZNGUZ1YEBS	11.8	0.0	10.4	-0.1	2.6	24.7
33468	19MP8Y7LI7JK8GP	11.8	-0.4	11.5	0.7	1.1	24.7
33469	26MP82VHBVVYLU2	11.8	-0.4	7.0	4.1	2.2	24.7
33470	C6MP8X3N1PMZFGR	11.5	3.0	3.6	4.4	2.2	24.7
33471	34MP86B6VLVRMTS	11.5	1.5	6.2	2.9	2.6	24.7
33472	49MP848VYY1IUDL	11.5	1.1	7.0	3.3	1.8	24.7
33473	18MP8CLW1X5RQ4M	11.5	0.0	7.7	4.4	1.1	24.7
33474	30MP8SK3C7B6SQ5	11.5	0.0	7.3	3.3	2.6	24.7
33475	02MP8LB23IGVWZX	11.1	1.5	8.5	-0.1	3.7	24.7
33476	C5MP8EYND44H1CQ	11.1	1.5	7.7	3.3	1.1	24.7
33477	18MP8N57PD6UJHV	11.1	0.0	8.4	5.2	0.0	24.7
33478	39MP8WPBBYDD8PB	11.1	0.0	7.7	5.9	0.0	24.7
33479	31MP8RD18SVCIE1	11.1	0.0	7.7	0.3	5.6	24.7
33480	23MP8JX7U4IQTRW	11.1	-0.4	9.6	4.5	-0.1	24.7
33481	27MP8WJAFUP8SPB	11.1	-0.8	6.6	4.1	3.7	24.7
33482	15MP8UZJ5VX38H5	11.1	-0.8	5.4	7.5	1.5	24.7
33483	46MP8WW7IVMQHPK	11.0	3.0	8.4	3.2	-0.9	24.7
33484	31MP8KEVL3Y7NEV	11.0	1.1	4.6	3.6	4.4	24.7
33485	24MP8FLQ7IU82PH	11.0	1.1	2.7	5.1	4.8	24.7
33486	01MP8ZK7MNUAE4X	11.0	0.0	9.9	-2.5	6.3	24.7
33487	C6MP8ESMSBMYC4F	10.7	1.5	10.4	1.4	0.7	24.7
33488	10MP8MILPSR4615	10.7	0.0	10.0	4.4	-0.4	24.7
33489	11MP84MBHPIHSLS	10.7	0.0	9.6	1.8	2.6	24.7
33490	08MP8QGI4Z6NCP5	10.7	0.0	8.5	2.9	2.6	24.7
33491	26MP853AP4PTVCE	10.7	0.0	8.1	5.6	0.3	24.7

33492	20MP8QDBIQL3GDW	10.7	0.0	7.0	8.2	-1.2	24.7
33493	26MP86H3YNWGV3G	10.7	-0.4	9.3	2.9	2.2	24.7
33494	31MP8CY7JWFPI2L	10.7	-0.4	7.7	5.2	1.5	24.7
33495	02MP8Y17NZEL6UZ	10.4	0.0	11.5	4.0	-1.2	24.7
33496	11MP8QSTCPXENI7	10.3	1.1	7.3	4.5	1.5	24.7
33497	10MP8NNLLHSQ6LC	10.3	0.0	11.9	1.4	1.1	24.7
33498	30MP8FCAHLHT8GK	10.3	0.0	11.1	3.3	0.0	24.7
33499	27MP8CH4ATH12FE	10.3	-0.4	9.3	3.7	1.8	24.7
33500	24MP81CK1X1BTRS	10.3	-0.4	8.5	7.1	-0.8	24.7
33501	10MP8CDRNAP7SVP	10.0	3.0	5.8	5.9	0.0	24.7
33502	26MP83A511C7T2R	10.0	0.0	7.3	4.4	3.0	24.7
33503	34MP8J4C4J5KJD3	10.0	-0.4	6.2	7.8	1.1	24.7
33504	01MP8BEJK2NIS1M	9.9	0.0	10.7	4.1	0.0	24.7
33505	C9MP8T5LAUNFFAX	9.6	1.5	8.1	4.8	0.7	24.7
33506	15MP8NDLPJBGV4W	9.6	1.1	11.9	0.3	1.8	24.7
33507	03MP82FECJXED4Q	9.6	-0.8	4.7	11.2	0.0	24.7
33508	26MP8CMVVRY56HG	9.5	3.0	5.2	4.8	2.2	24.7
33509	26MP8J3XWH1NT3X	9.5	1.1	8.4	5.1	0.6	24.7
33510	03MP8NGFW1RLH78	9.5	-0.8	2.3	9.3	4.4	24.7
33511	02MP8I5PU55SR53	9.2	1.5	8.1	4.4	1.5	24.7
33512	09MP8L86R8ZG4CS	9.2	0.0	4.7	4.8	6.0	24.7
33513	C5MP8L5ACUZJQ3Z	9.2	-0.4	12.6	3.7	-0.4	24.7
33514	24MP8D2K6HP5EWM	9.2	-0.4	10.0	4.8	1.1	24.7
33515	09MP8NRIATQ24TV	9.2	-0.4	10.0	4.4	1.5	24.7
33516	15MP8LBXJWJWNI6	9.1	1.1	9.9	1.3	3.3	24.7
33517	49MP8165AS7ETXF	9.0	0.0	8.6	6.0	1.1	24.7
33518	18MP8NZFWHVASGW	8.9	0.0	9.6	7.8	-1.6	24.7
33519	26MP8LFK8A5KJKW	8.9	0.0	5.4	4.8	5.6	24.7
33520	08MP8GDKFTUZE5T	8.8	-0.8	8.9	5.2	2.6	24.7
33521	02MP88SPRYRBBX	8.4	3.0	5.9	5.6	1.8	24.7
33522	C9MP8U8N7TSAHH5	8.0	0.0	13.0	3.7	0.0	24.7
33523	26MP861L7IZE578	8.0	0.0	10.4	6.7	-0.4	24.7
33524	18MP82R52UL5IF7	8.0	-0.4	10.0	5.6	1.5	24.7
33525	11MP8TDJWEM6LML	7.7	1.5	10.0	3.7	1.8	24.7
33526	40MP8F7TXAYW2CY	7.6	1.5	4.6	6.6	4.4	24.7
33527	22MP8RA3ZWD6PEL	7.3	-0.4	11.5	6.3	0.0	24.7
33528	10MP8BM8UNMM3CK	7.0	0.0	8.9	3.6	5.2	24.7
33529	10MP8YLPKWVFTUT	6.9	1.5	10.4	3.7	2.2	24.7
33530	08MP868TP486YMV	5.8	0.0	14.5	3.3	1.1	24.7
33531	31MP88M1RAZHBIK	5.7	1.1	10.3	7.0	0.6	24.7
33532	20MP8FEQE474UDV	5.0	-0.4	10.4	8.6	1.1	24.7
33533	C7MP8J3M47MJFLI	4.7	-0.4	12.3	3.3	4.8	24.7
33534	15MP85S2BJKKW52	4.2	1.1	11.2	4.1	4.1	24.7
33535	14MP8LSREH87BSD	4.0	0.0	9.2	6.3	5.2	24.7
33536	14MP8HPM4QDJC5V	3.9	-0.4	12.3	6.3	2.6	24.7
33537	11MP8VNRE8YZ2PW	22.8	1.5	-1.0	0.3	1.0	24.6
33538	31MP8AJ84FRUHBN	19.8	0.0	3.7	0.0	1.1	24.6
33539	40MP83GJL3AH8JG	19.4	0.0	2.0	1.0	2.2	24.6
33540	C6MP8AZV34ANFKA	19.0	1.5	0.5	4.0	-0.4	24.6
33541	26MP8AS3PHXUTFD	18.7	-0.8	0.9	4.0	1.8	24.6
33542	02MP8N88DAUEFX6	17.9	0.0	6.1	1.0	-0.4	24.6
33543	03MP8TIEPS2TG7A	17.9	0.0	2.6	2.6	1.5	24.6
33544	23MP8VVHEZEUECY	17.9	-0.4	2.0	2.9	2.2	24.6
33545	30MP83AW3E46DD4	17.9	-0.4	0.5	2.5	4.1	24.6
33546	31MP8UYQGP2L8U8	17.5	3.0	4.0	-0.9	1.0	24.6
33547	26MP864ZL1MIRZ1	17.5	-0.4	2.4	1.4	3.7	24.6
33548	15MP834I6G5EVMH	17.5	-0.8	0.9	4.8	2.2	24.6
33549	27MP8FG4LERB1KF	17.1	1.5	2.8	0.3	2.9	24.6

33550	28MP8QG735I4DHY	17.1	0.0	2.4	4.4	0.7	24.6
33551	15MP85GAUJHY7FZ	17.1	-0.4	5.4	2.9	-0.4	24.6
33552	19MP8XT11Y77L8C	17.1	-0.4	2.0	3.7	2.2	24.6
33553	34MP8DQIU2QNLH	17.1	-0.4	1.3	5.2	1.4	24.6
33554	C6MP8CEWU8YZY7N	16.8	1.5	3.7	2.6	0.0	24.6
33555	10MP8ZY2VDW8WHH	16.8	0.0	1.8	1.5	4.5	24.6
33556	03MP8NNKXZ3TQXR	16.7	3.0	0.6	1.4	2.9	24.6
33557	28MP8GV36PQWKHR	16.7	1.1	1.7	2.9	2.2	24.6
33558	18MP8LACD8LYGT6	16.7	-0.8	2.1	4.8	1.8	24.6
33559	29MP84DBP6GXWWF	16.4	-0.4	1.6	3.7	3.3	24.6
33560	15MP8X8WZDSBIRM	16.0	1.1	2.8	3.3	1.4	24.6
33561	26MP86DTE1NNATY	16.0	0.0	5.0	0.6	3.0	24.6
33562	03MP8QMNT48XEPT	16.0	0.0	3.5	2.5	2.6	24.6
33563	19MP82VCGHW12JI	16.0	-0.4	4.7	4.0	0.3	24.6
33564	22MP81BN3G7UWTB	15.6	3.0	5.8	-0.1	0.3	24.6
33565	18MP8UPL16WGN4	15.6	1.5	2.8	-0.5	5.2	24.6
33566	15MP8FX5P4NNRL8	15.6	1.1	1.6	3.7	2.6	24.6
33567	19MP82DXGTWC4KK	15.6	-0.4	6.9	0.3	2.2	24.6
33568	53MP8I3V7AFD6UI	15.6	-0.4	5.4	2.2	1.8	24.6
33569	22MP8UWYAN18A87	15.6	-0.8	0.5	6.7	2.6	24.6
33570	28MP86CZ378GUQN	15.3	1.5	2.0	2.1	3.7	24.6
33571	03MP8TBVY8B8BC2	15.2	3.0	3.2	0.3	2.9	24.6
33572	15MP8FVE4ME5JKF	15.2	0.0	8.1	0.6	0.7	24.6
33573	01MP83RBUW62HXW	15.2	-0.4	8.4	0.3	1.1	24.6
33574	20MP8KIFG1FIJ2S	15.2	-0.4	7.3	1.0	1.5	24.6
33575	46MP8RHMYJJXZWK	15.2	-0.4	4.7	-0.5	5.6	24.6
33576	28MP8VU7PL6GIIP	15.2	-0.4	3.5	5.6	0.7	24.6
33577	03MP883X2D4CKUW	15.2	-0.8	6.9	2.2	1.1	24.6
33578	28MP8RZ6VVVXRIM	15.2	-0.8	0.5	3.7	6.0	24.6
33579	15MP83AAHFDRGYL	14.5	1.5	2.0	2.9	3.7	24.6
33580	24MP8GDPS3FD4MM	14.5	0.0	5.4	4.0	0.7	24.6
33581	08MP8XZJC2NCWJI	14.5	-0.4	6.9	2.1	1.5	24.6
33582	27MP87RNXM745BN	14.5	-0.4	6.9	1.0	2.6	24.6
33583	18MP8G57V4PS7IW	14.1	1.1	6.2	0.2	3.0	24.6
33584	01MP8K6QKUXDI4F	14.1	1.1	2.0	4.8	2.6	24.6
33585	18MP85I2S2XWYBD	14.1	0.0	7.3	4.8	-1.6	24.6
33586	20MP8U244G77GRR	14.1	0.0	6.5	1.0	3.0	24.6
33587	40MP8T6NQGP185B	14.1	0.0	6.5	-0.5	4.5	24.6
33588	26MP8ZGHVGKZCVV	14.1	0.0	4.3	4.4	1.8	24.6
33589	15MP8BVYGMDCDP6	14.1	0.0	3.5	8.2	-1.2	24.6
33590	30MP8USBLVI6LIL	14.1	-0.4	5.8	4.4	0.7	24.6
33591	02MP8BVBPPFA2CM	14.1	-0.4	5.8	2.1	3.0	24.6
33592	23MP81ZMPDDXJVM	13.7	1.5	6.9	1.4	1.1	24.6
33593	31MP811R2JAP5NR	13.7	1.5	4.3	1.4	3.7	24.6
33594	20MP8EK4CXCQR2A	13.7	1.5	2.4	4.8	2.2	24.6
33595	31MP8MU1G1L55HY	13.7	1.1	7.7	2.5	-0.4	24.6
33596	11MP8XU72V8W232	13.7	0.0	8.1	2.5	0.3	24.6
33597	28MP8HC8EQEU2M8	13.7	-0.4	6.2	3.3	1.8	24.6
33598	17MP83MZCXR3RSA	13.7	-0.8	9.2	1.1	1.4	24.6
33599	22MP83DY7IN13S7	13.3	1.1	5.4	3.7	1.1	24.6
33600	C9MP8KQRS3KHP1G	13.3	0.0	9.2	0.3	1.8	24.6
33601	03MP8ATXSDM4KF7	13.3	0.0	8.9	0.6	1.8	24.6
33602	17MP84JR2G2MR2T	13.3	-0.4	8.9	0.2	2.6	24.6
33603	24MP887ZYK1XAQW	13.3	-0.4	7.0	2.9	1.8	24.6
33604	26MP8CVA2SPRRA2	13.0	1.5	3.5	5.1	1.5	24.6
33605	23MP8K4XHRBPALZ	13.0	1.1	6.5	-0.5	4.5	24.6
33606	04MP8JIA3X48DGA	13.0	0.0	10.7	-0.2	1.1	24.6
33607	21MP8ESPHSHY3T4	13.0	0.0	6.9	2.9	1.8	24.6
33608	02MP8MRUUFDN127	13.0	-0.8	6.5	3.3	2.6	24.6

33609	02MP832MG81VYB6	12.9	1.1	7.0	1.4	2.2	24.6
33610	02MP8M3I34TVIPI	12.9	1.1	6.2	5.2	-0.8	24.6
33611	26MP88YERE2RDW6	12.6	1.5	3.9	2.5	4.1	24.6
33612	46MP8VUYBVT8E6Q	12.6	1.5	2.0	4.4	4.1	24.6
33613	18MP8PDUI2SB2LL	12.6	0.0	10.3	1.0	0.7	24.6
33614	26MP8UN74PK3XKZ	12.6	0.0	8.1	2.1	1.8	24.6
33615	02MP8G64LNLSLG8	12.6	0.0	5.0	7.0	0.0	24.6
33616	15MP8DZK2FD7TWK	12.6	-0.4	7.7	3.3	1.4	24.6
33617	18MP8AEZE3FR2XF	12.6	-0.4	5.0	6.7	0.7	24.6
33618	03MP8GPP3RUU3GU	12.6	-0.8	11.1	-0.5	2.2	24.6
33619	27MP84151VBBBTQ	12.6	-0.8	3.9	7.4	1.5	24.6
33620	26MP8CV3KET6G2Y	12.2	1.1	7.0	2.5	1.8	24.6
33621	46MP853LKCEQV38	12.2	0.0	10.0	2.5	-0.1	24.6
33622	27MP8JBLS4F6XUA	12.2	0.0	8.8	1.4	2.2	24.6
33623	C5MP8TQFKZSBB3R	12.2	-0.4	9.2	1.8	1.8	24.6
33624	31MP8M7W5ZMUDC4	12.2	-0.4	5.8	3.7	3.3	24.6
33625	15MP8WFCN67S5MN	12.2	-0.4	4.3	6.7	1.8	24.6
33626	53MP8QZTGS8IBFD	11.8	3.0	3.5	6.3	0.0	24.6
33627	49MP81HWFFRL6YH	11.8	1.1	6.6	2.2	2.9	24.6
33628	15MP8GUXF48E3TC	11.8	1.1	3.2	2.9	5.6	24.6
33629	34MP8QQIURW7GAT	11.8	0.0	11.5	2.5	-1.2	24.6
33630	C7MP8AUN1F4TIVR	11.8	0.0	6.2	1.4	5.2	24.6
33631	18MP8VP6XI68Q5E	11.8	0.0	4.7	4.4	3.7	24.6
33632	09MP8FY4T1S2IX2	11.8	0.0	2.8	8.2	1.8	24.6
33633	01MP8DDGLPKVEQP	11.5	0.0	11.1	0.6	1.4	24.6
33634	31MP8NXIHF71E5P	11.5	0.0	6.2	1.7	5.2	24.6
33635	40MP8MV6MAFLM87	11.4	1.1	9.2	1.8	1.1	24.6
33636	31MP8ZPVDTVQ65K	11.4	0.0	11.5	2.9	-1.2	24.6
33637	27MP8FEU7V5HIFF	11.4	0.0	5.8	7.1	0.3	24.6
33638	26MP8ZV5WEDWMST	11.4	0.0	2.4	7.1	3.7	24.6
33639	40MP8NG4KKMAKWF	11.4	-0.4	4.7	7.1	1.8	24.6
33640	46MP8BAUYKFXJ5Y	11.4	-0.4	2.8	4.1	6.7	24.6
33641	02MP8ZFG26N25T1	11.1	1.5	2.4	6.3	3.3	24.6
33642	04MP8EP5B5WMSQD	11.1	0.0	7.3	1.7	4.5	24.6
33643	27MP8GASP71G6QR	11.1	-0.4	7.3	4.0	2.6	24.6
33644	02MP8GEXRFSFDNM	11.1	-0.8	8.1	4.8	1.4	24.6
33645	18MP8TW4NHMNUCB	11.0	0.0	11.9	0.3	1.4	24.6
33646	26MP8BDEQC3AJSR	10.7	3.0	2.8	4.8	3.3	24.6
33647	02MP8PJ5VURP4C5	10.7	1.5	7.3	4.4	0.7	24.6
33648	10MP8CMTXFMB5ZA	10.7	1.1	8.9	1.0	2.9	24.6
33649	23MP8DC1QDG418Y	10.7	1.1	5.4	2.9	4.5	24.6
33650	55MP8VWWN7RDNF1	10.7	0.0	8.8	1.0	4.1	24.6
33651	28MP88MYIT74LAE	10.7	-0.4	5.1	7.4	1.8	24.6
33652	15MP8CPJC5D6H4W	10.3	3.0	9.2	1.8	0.3	24.6
33653	20MP8NN3N8XVJTW	10.3	3.0	5.5	4.0	1.8	24.6
33654	40MP8CIITLZKN1M	10.3	1.5	5.0	7.1	0.7	24.6
33655	C5MP8NH6G345RYZ	10.3	1.5	4.3	5.9	2.6	24.6
33656	46MP8MGNEN7IULC	10.3	1.1	7.3	4.8	1.1	24.6
33657	22MP8KBTT8LQNBY	10.3	1.1	4.3	8.2	0.7	24.6
33658	18MP87Y7DBV8HKA	10.3	0.0	10.7	3.6	0.0	24.6
33659	02MP8ZHWNRBMMFR	10.3	0.0	9.2	3.3	1.8	24.6
33660	18MP82GTHQLYYK2	10.3	-0.4	8.1	5.9	0.7	24.6
33661	08MP8QXIFRTT1E5	10.0	1.1	6.5	5.9	1.1	24.6
33662	01MP8QSWFI18LLY	10.0	1.1	4.7	7.4	1.4	24.6
33663	C5MP8NRHPTXXWII	9.9	1.5	8.1	2.5	2.6	24.6
33664	18MP81RB6GHNBGD	9.9	1.1	7.7	5.2	0.7	24.6
33665	18MP8Y6RR7NPVHX	9.9	0.0	6.2	6.3	2.2	24.6
33666	09MP8MQNMMTNK6M	9.9	0.0	3.9	7.1	3.7	24.6

33667	26MP83N5VU5HNQI	9.9	-0.4	11.1	2.9	1.1	24.6
33668	11MP8YLE71S3GKP	9.9	-0.4	5.5	8.6	1.0	24.6
33669	20MP8NM2WYJDEMU	9.6	1.5	12.2	0.6	0.7	24.6
33670	15MP8LT85KCVCC7	9.6	1.1	9.2	2.5	2.2	24.6
33671	26MP8Q8MJ2BEJ28	9.6	-0.4	10.7	2.1	2.6	24.6
33672	14MP8YFJCGH7XBI	9.6	-0.4	8.4	4.8	2.2	24.6
33673	10MP8SVY7YMN2YR	9.5	1.1	8.4	6.0	-0.4	24.6
33674	22MP84GBRQL2DK6	9.5	-0.8	9.6	5.6	0.7	24.6
33675	02MP8JWMCCGWH1L	9.3	0.0	8.6	5.6	1.1	24.6
33676	24MP81PAM81BDUP	9.2	3.0	5.0	5.2	2.2	24.6
33677	14MP88ZPKAYLDCZ	9.2	1.5	5.8	2.5	5.6	24.6
33678	26MP8RLJE24YV3F	9.2	-0.4	10.0	2.1	3.7	24.6
33679	02MP8YGYIGE7S3W	9.2	-0.4	5.4	7.8	2.6	24.6
33680	C8MP81A4W4J8FME	9.1	1.5	9.9	0.0	4.1	24.6
33681	14MP8NUJULDT1Q7	8.8	1.5	14.9	-0.9	0.3	24.6
33682	02MP82KEUJX2GKJ	8.8	1.5	8.5	4.0	1.8	24.6
33683	02MP8VWQDG2W6F3	8.8	1.1	5.8	6.3	2.6	24.6
33684	03MP8NH545FGSFI	8.8	-0.4	7.7	6.3	2.2	24.6
33685	31MP8ZDLDVMMFGS	8.5	-0.4	8.8	4.0	3.7	24.6
33686	46MP8N2AQVB12PN	8.4	1.5	8.4	6.7	-0.4	24.6
33687	23MP8TGHE5KN5H8	8.4	0.0	10.3	6.3	-0.4	24.6
33688	55MP8SW2AMS3CPJ	8.4	-0.4	9.2	5.6	1.8	24.6
33689	18MP8MSDMC2QYNM	8.1	-0.4	10.7	1.7	4.5	24.6
33690	46MP8YIXKT1FIRM	8.0	-0.4	12.2	2.6	2.2	24.6
33691	26MP8WLTKEU78AK	8.0	-0.4	10.3	6.7	0.0	24.6
33692	C5MP8YNJ2L7WG7M	7.3	0.0	6.9	6.7	3.7	24.6
33693	15MP8QD8DJ1NUDP	6.9	1.1	8.5	4.4	3.7	24.6
33694	26MP8QR1XBL4ENE	6.9	0.0	15.3	2.9	-0.5	24.6
33695	09MP8YEUT6LEGR1	6.9	-0.4	10.0	6.6	1.5	24.6
33696	20MP8VA8KRTM4FM	6.5	3.0	11.1	4.8	-0.8	24.6
33697	C6MP84NP7LRDX57	6.5	0.0	11.1	5.9	1.1	24.6
33698	18MP87XD XFKM7WC	6.5	-0.4	11.5	2.9	4.1	24.6
33699	03MP8HJIFIHAZMS	6.2	3.0	4.7	6.3	4.4	24.6
33700	23MP8FVCVW5VUNI	5.8	1.5	11.1	4.4	1.8	24.6
33701	24MP8T3WK3VNFN1	4.6	0.0	4.0	9.7	6.3	24.6
33702	15MP8MUNJ5UYM4X	22.8	-0.4	2.0	-2.5	2.6	24.5
33703	19MP8M5QSQUBRXL	22.4	1.1	-3.0	2.6	1.4	24.5
33704	27MP8TYPHIVT7DQ	20.9	1.1	0.7	1.1	0.7	24.5
33705	C6MP87NYVBDZ22L	19.0	1.1	2.0	1.4	1.0	24.5
33706	31MP8BYJZ2EFWFY	19.0	-0.4	5.9	0.0	0.0	24.5
33707	31MP8N7N4MEBN4P	19.0	-0.8	5.8	2.9	-2.4	24.5
33708	26MP837R8YDSKGV	17.9	-0.8	-0.8	3.0	5.2	24.5
33709	01MP88E6IPCYN12	17.5	3.0	3.5	-0.9	1.4	24.5
33710	18MP81WDVMSPJCV	17.5	1.1	0.7	3.7	1.5	24.5
33711	15MP8CQVY2FCAUY	17.5	-0.8	5.0	2.5	0.3	24.5
33712	02MP815CCJEVE23	17.2	0.0	5.5	1.8	0.0	24.5
33713	08MP8KUUF LDNRP3	17.1	0.0	8.0	-1.7	1.1	24.5
33714	28MP81EE77LA8TY	17.1	0.0	2.7	3.6	1.1	24.5
33715	26MP8FZQQMTF4DA	17.1	-0.4	4.2	4.0	-0.4	24.5
33716	15MP8FMZ4F7WDJQ	17.1	-0.4	2.0	2.5	3.3	24.5
33717	02MP8HYC37AUMMU	17.1	-0.4	-3.3	7.8	3.3	24.5
33718	02MP85SAG28RJA6	16.7	1.5	6.9	-2.4	1.8	24.5
33719	24MP8IWQSBTYVPC	16.7	-0.4	4.7	2.5	1.0	24.5
33720	03MP8XXKY13UVSR	16.4	0.0	5.6	2.2	0.3	24.5
33721	28MP8D3KD4XJ81R	16.4	0.0	4.0	2.6	1.5	24.5
33722	02MP8J2MYLTE LAI	16.4	0.0	2.5	4.1	1.5	24.5
33723	27MP8KVB4J5VHNB	16.0	0.0	7.8	0.0	0.7	24.5
33724	02MP8SG4E5P5FCL	16.0	0.0	5.9	3.0	-0.4	24.5
33725	26MP8KNX7PHIZD6	16.0	0.0	3.9	5.5	-0.9	24.5

33726	26MP8GQ8NN3QN2M	15.6	3.0	3.5	1.0	1.4	24.5
33727	21MP8H6RGGU6GG8	15.6	1.5	0.3	4.5	2.6	24.5
33728	49MP8MTK6Q3S4T1	15.6	0.0	3.1	4.0	1.8	24.5
33729	23MP87XTNHTYR26	15.6	-0.4	9.3	0.0	0.0	24.5
33730	33MP8244NP8S66S	15.6	-0.4	7.7	-1.7	3.3	24.5
33731	11MP8232VTWINJW	15.6	-0.4	6.9	4.4	-2.0	24.5
33732	C6MP8Y3SG181B48	15.6	-0.8	5.8	2.5	1.4	24.5
33733	22MP8J8DC4KMST3	15.2	1.5	6.2	1.7	-0.1	24.5
33734	19MP88DYZ1MQVMB	15.2	1.5	-0.7	4.8	3.7	24.5
33735	23MP8XQHM7GXHN8	15.2	0.0	7.3	0.9	1.1	24.5
33736	02MP85J8Y8D5XDT	15.2	-0.4	6.9	2.9	-0.1	24.5
33737	02MP8KBBNDS3KA3	15.2	-0.4	6.2	0.6	2.9	24.5
33738	18MP8UQIMAKHB5C	15.2	-0.4	3.1	2.5	4.1	24.5
33739	11MP8QSRT6RJJAS	15.2	-0.8	10.7	-0.5	-0.1	24.5
33740	26MP8KBEBZRESWL	14.9	0.0	1.0	4.1	4.5	24.5
33741	31MP86U72LHEVAC	14.5	1.1	6.5	2.5	-0.1	24.5
33742	17MP8YWGLV7NVQ6	14.5	0.0	6.3	2.6	1.1	24.5
33743	31MP82WNA6I37E4	14.5	0.0	3.3	4.1	2.6	24.5
33744	15MP8S8ICJHIBEA	14.5	-0.8	10.3	1.8	-1.3	24.5
33745	31MP8X74XAWEF7N	14.2	0.0	7.0	2.6	0.7	24.5
33746	18MP88L7U7FNH3G	14.2	0.0	2.5	3.3	4.5	24.5
33747	26MP8GADQWUDU5B	14.1	1.5	5.0	1.0	2.9	24.5
33748	20MP88B1JXHGGCE	14.1	0.0	7.1	0.7	2.6	24.5
33749	49MP8YDHPXDWJX	14.1	0.0	5.6	3.7	1.1	24.5
33750	02MP8AKBYRNA7T4	14.1	-0.8	7.3	0.6	3.3	24.5
33751	10MP8DYFVIBLZUM	14.1	-0.8	6.2	1.7	3.3	24.5
33752	26MP8EARLKKDQTC	13.7	3.0	5.8	2.1	-0.1	24.5
33753	20MP8K77T2BF3GS	13.7	1.1	5.0	4.1	0.6	24.5
33754	26MP86HSHCXG3WQ	13.7	1.1	0.5	8.2	1.0	24.5
33755	C6MP888XZH4VQM8	13.7	0.0	3.5	2.9	4.4	24.5
33756	17MP8YJXZ2NFAKF	13.7	-0.4	8.8	2.5	-0.1	24.5
33757	17MP8D74DVUJQDB	13.7	-0.4	8.4	0.2	2.6	24.5
33758	46MP8PCGJZHMDT	13.7	-0.8	12.6	-1.3	0.3	24.5
33759	49MP81D24XK557Y	13.4	0.0	7.0	4.1	0.0	24.5
33760	C5MP8UFXVDLGKN6	13.4	0.0	5.6	2.9	2.6	24.5
33761	55MP8LTFPKQ8IL4	13.4	-0.4	10.8	1.1	-0.4	24.5
33762	C6MP8CLGCB3IYKN	13.3	1.5	6.9	-0.5	3.3	24.5
33763	08MP8MH8J1NU11U	13.3	1.5	4.7	7.0	-2.0	24.5
33764	C7MP8ISCNQVM66X	13.3	1.1	6.9	-0.9	4.1	24.5
33765	18MP8MAY1K1KMCS	13.3	-0.4	7.7	3.2	0.7	24.5
33766	20MP8JHUPIFELQJ	13.3	-0.4	7.3	0.6	3.7	24.5
33767	20MP8K1UWTXZD8K	13.0	1.1	4.6	5.5	0.3	24.5
33768	02MP81A3JUJS71T	13.0	0.0	7.0	1.5	3.0	24.5
33769	24MP8BMN6FWJNJB	13.0	0.0	6.7	1.1	3.7	24.5
33770	15MP8XC7I54P8JB	13.0	0.0	4.8	3.7	3.0	24.5
33771	08MP8JS7QDTXCQQ	13.0	0.0	2.3	8.9	0.3	24.5
33772	02MP8JU3W21Y8CR	12.7	1.5	7.4	0.7	2.2	24.5
33773	C5MP8U2D7AEWW1X	12.6	0.0	7.4	4.5	0.0	24.5
33774	40MP8NYJTVESEWA	12.6	-0.4	3.1	5.5	3.7	24.5
33775	18MP8MV5MXJS4AV	12.3	0.0	11.1	1.1	0.0	24.5
33776	30MP8B7MLMSCBFS	12.3	0.0	10.4	1.8	0.0	24.5
33777	34MP8LBUYA6BDHN	12.2	-0.4	6.9	4.8	1.0	24.5
33778	27MP8ZSXSrkFAUB	12.2	-0.4	4.2	6.3	2.2	24.5
33779	03MP868M3JY1YU8	12.2	-0.4	3.9	4.0	4.8	24.5
33780	15MP81BBD3S2XQC	11.9	0.0	6.9	3.2	2.5	24.5
33781	40MP8V4BU7YVQSR	11.8	1.5	3.9	2.5	4.8	24.5
33782	31MP8XWDWGJK84C	11.8	1.1	7.7	1.0	2.9	24.5
33783	03MP8WBLR486DY1	11.8	0.0	6.9	3.6	2.2	24.5

33784	C5MP83Q8P8WPWMD	11.8	-0.4	10.7	2.1	0.3	24.5
33785	C7MP8YGQCAV2Z8I	11.8	-0.4	10.3	2.5	0.3	24.5
33786	53MP8JVMQ74AD67	11.4	1.5	5.4	4.4	1.8	24.5
33787	28MP8IR6VA3V5Y8	11.4	1.5	2.4	5.9	3.3	24.5
33788	14MP8VCVEHGFVXN	11.4	1.5	1.2	4.8	5.6	24.5
33789	03MP8JPDHEVH8HD	11.4	0.0	6.9	4.4	1.8	24.5
33790	18MP8J5ZDBD8T57	11.4	-0.4	8.4	4.4	0.7	24.5
33791	34MP8F8LP1UHE2H	11.4	-0.4	5.4	6.3	1.8	24.5
33792	03MP83PBVCE5AEE	11.4	-0.4	3.9	7.0	2.6	24.5
33793	19MP8JFRHTRVYA3	11.4	-0.8	11.5	2.9	-0.5	24.5
33794	31MP8BYPSP8ZUXV	11.2	-0.4	4.8	1.8	7.1	24.5
33795	C8MP8ESLREYY4UX	11.1	0.0	12.7	0.7	0.0	24.5
33796	15MP8PPIA28TCAW	11.0	1.5	6.9	4.1	1.0	24.5
33797	26MP8NAG1PZUHYI	11.0	0.0	6.9	4.4	2.2	24.5
33798	15MP8TRYN7I3FFR	10.7	0.0	7.7	3.6	2.5	24.5
33799	04MP8J6N3TQ15D5	10.7	0.0	6.9	5.1	1.8	24.5
33800	10MP85IRU2XK8V2	10.7	-0.4	8.8	4.0	1.4	24.5
33801	19MP8Y3GJ4AWP1R	10.3	1.5	11.1	0.2	1.4	24.5
33802	49MP82LBSIHVVPU	10.3	1.1	6.9	4.4	1.8	24.5
33803	26MP85RL6NIK6YP	10.3	1.1	5.8	2.9	4.4	24.5
33804	28MP8PG8KZUTLN3	10.3	0.0	10.3	2.1	1.8	24.5
33805	15MP8SDJPM4UZ8I	10.3	0.0	5.4	7.8	1.0	24.5
33806	27MP8MS2G2FE2LI	10.0	1.5	4.6	6.6	1.8	24.5
33807	26MP8ENI5YGLJTB	10.0	0.0	11.2	-1.2	4.5	24.5
33808	08MP8MH14XBBAM7	10.0	0.0	8.9	5.6	0.0	24.5
33809	22MP821KLG451QY	9.9	3.0	8.4	2.1	1.1	24.5
33810	26MP88637HUZ7IA	9.9	3.0	3.9	4.4	3.3	24.5
33811	15MP87PSEB71IDS	9.9	3.0	1.7	6.6	3.3	24.5
33812	15MP8C5WJWVY3ZM	9.9	1.5	7.3	4.0	1.8	24.5
33813	27MP8I4S4BMR1YF	9.9	1.1	10.3	1.0	2.2	24.5
33814	20MP8DRQXPHSX28	9.9	1.1	8.8	4.8	-0.1	24.5
33815	15MP88HSW41N62Y	9.9	0.0	6.5	2.5	5.6	24.5
33816	26MP8EL8XQ8631R	9.9	-0.4	12.6	0.2	2.2	24.5
33817	09MP8ALWX8M1FTJ	9.5	1.5	6.5	4.8	2.2	24.5
33818	53MP8HS623X8IAQ	9.5	1.1	8.4	4.8	0.7	24.5
33819	15MP8MZVDH5J3RA	9.5	0.0	7.7	5.9	1.4	24.5
33820	28MP82ZV7ZBP7U5	9.5	0.0	4.7	7.0	3.3	24.5
33821	31MP8F3ZLFTAMXS	9.5	-0.4	2.4	7.8	5.2	24.5
33822	10MP84DS5PE1WRN	9.3	0.0	10.4	3.3	1.5	24.5
33823	31MP8224Z62V657	9.2	3.0	6.1	4.7	1.5	24.5
33824	20MP86LZ622HJRI	9.1	0.0	10.7	3.2	1.5	24.5
33825	20MP8ZVFX5M3TXH	8.9	0.0	8.9	3.7	3.0	24.5
33826	10MP85I6LFUDFZM	8.9	-0.4	9.3	6.7	0.0	24.5
33827	34MP8N8YU8SSKFK	8.8	1.1	10.7	0.6	3.3	24.5
33828	03MP83FTFRQAZV5	8.8	1.1	9.6	2.1	2.9	24.5
33829	02MP8YBQFG1FQ5W	8.8	1.1	8.0	6.3	0.3	24.5
33830	08MP8XTWAMBQPZK	8.8	0.0	8.0	3.6	4.1	24.5
33831	27MP8P7PQ3VTPZU	8.8	-0.8	11.5	4.0	1.0	24.5
33832	22MP8FDLVMAGVRG	8.4	3.0	10.7	0.2	2.2	24.5
33833	26MP8GJVH4D5KLB	8.4	1.5	2.0	11.2	1.4	24.5
33834	20MP8YWFL37RCSK	8.0	1.5	10.7	2.5	1.8	24.5
33835	02MP85ZXBPC1BHG	7.6	1.5	5.4	9.3	0.7	24.5
33836	02MP8YUDEMXXW4Z2	7.6	1.1	7.3	7.1	1.4	24.5
33837	31MP8MG3262I4PE	6.9	-0.8	12.6	4.8	1.0	24.5
33838	01MP8THM1KF42A7	6.5	1.5	7.3	5.9	3.3	24.5
33839	15MP821IICHK1NS	6.5	1.1	8.4	1.8	6.7	24.5
33840	03MP8SYVQGRZ5S1	6.1	0.0	15.6	2.5	0.3	24.5
33841	18MP8ZCLLB42HKZ	5.6	1.5	7.4	4.8	5.2	24.5
33842	26MP88XYX8BIF2Y	5.0	0.0	11.8	5.9	1.8	24.5

33843	22MP8S7AA4LPWGI	4.6	-0.4	15.6	3.6	1.1	24.5
33844	18MP88QRJKYT27Q	2.7	-0.4	14.1	4.4	3.7	24.5
33845	49MP8NB47K7TLG5	21.3	1.5	1.0	-0.8	1.4	24.4
33846	26MP878G8IAAPTA	21.3	0.0	2.1	-1.2	2.2	24.4
33847	17MP8XSQGGGR41X	20.2	0.0	0.2	1.8	2.2	24.4
33848	C6MP86YGSACZ3N7	19.4	1.1	4.7	0.0	-0.8	24.4
33849	39MP87NWJ6PZ6HR	19.0	1.1	0.4	2.1	1.8	24.4
33850	02MP8728L488E53	19.0	-0.4	3.5	5.1	-2.8	24.4
33851	46MP85JP5CB83XR	18.6	1.1	3.5	2.5	-1.3	24.4
33852	15MP81QR5LAUDM8	17.5	0.0	8.1	-1.2	0.0	24.4
33853	10MP8BFXQ4RTGRE	17.1	0.0	-1.2	6.3	2.2	24.4
33854	19MP81QSDHGO65J	16.8	0.0	1.7	3.7	2.2	24.4
33855	33MP8JE31T3BEHK	16.8	-0.4	4.3	4.1	-0.4	24.4
33856	46MP8TAJG3X27FH	16.7	-0.4	3.1	5.5	-0.5	24.4
33857	10MP8CFDTAVVHZ5	16.7	-0.8	7.3	0.2	1.0	24.4
33858	14MP8LAND2FMFPX	16.4	0.0	4.4	2.9	0.7	24.4
33859	03MP83FFGU3MKBM	16.0	1.5	1.7	4.1	1.1	24.4
33860	C5MP81EHECWJLYB	16.0	-0.4	8.5	-0.8	1.1	24.4
33861	30MP8L6A237BWYJ	15.6	1.5	5.9	1.8	-0.4	24.4
33862	39MP8DH5DRN4NYS	15.6	1.1	5.1	2.6	0.0	24.4
33863	01MP84YB1LSF8E5	15.6	1.1	4.8	-0.4	3.3	24.4
33864	15MP8M4KGVNZEWM	15.6	0.0	8.1	0.7	0.0	24.4
33865	03MP8V41U3CWJV5	15.6	0.0	4.4	1.4	3.0	24.4
33866	18MP8BR4ERU5VMH	15.6	0.0	3.6	3.7	1.5	24.4
33867	02MP8IYXPNC8PV5	15.6	0.0	2.5	3.7	2.6	24.4
33868	26MP8C23HLU6YTY	15.3	-0.4	6.6	0.7	2.2	24.4
33869	24MP8YARDZBEL6I	15.2	1.5	5.5	2.2	0.0	24.4
33870	18MP8D5XWBVPY3X	15.2	1.1	8.1	0.0	0.0	24.4
33871	14MP8KJCCCT11CA	15.2	1.1	3.9	-0.6	4.8	24.4
33872	33MP86QN6CBDHBP	14.9	0.0	7.0	1.1	1.4	24.4
33873	C6MP8UJD37CTIUQ	14.9	0.0	6.6	3.3	-0.4	24.4
33874	27MP84V1IJPWCVC	14.9	0.0	6.2	0.7	2.6	24.4
33875	31MP8UKMG5Q82R2	14.8	1.5	5.0	3.6	-0.5	24.4
33876	28MP8REKL2MRUT8	14.8	0.0	6.5	5.1	-2.0	24.4
33877	02MP84YAR8RQIMI	14.6	0.0	8.1	3.3	-1.6	24.4
33878	19MP88V8IB24VX6	14.5	0.0	2.1	3.7	4.1	24.4
33879	01MP88I847WY3UY	14.5	-0.4	6.7	1.4	2.2	24.4
33880	40MP88M55AHHZDX	14.5	-0.4	5.1	5.2	0.0	24.4
33881	27MP88BAM323FMR	14.1	0.0	8.2	2.2	-0.1	24.4
33882	53MP87DCRZK2WA4	14.1	0.0	6.6	2.6	1.1	24.4
33883	C5MP8MF4WZKS31Z	14.1	0.0	6.3	2.9	1.1	24.4
33884	08MP8TACZVYERJK	13.8	0.0	5.8	4.5	0.3	24.4
33885	18MP8LSJ6IABI6H	13.8	0.0	5.1	2.9	2.6	24.4
33886	40MP878AS21IWEQ	13.7	3.0	6.5	0.6	0.6	24.4
33887	03MP8ZL8DCMQSIY	13.7	1.5	4.6	3.6	1.0	24.4
33888	04MP8Z2IZ1RWCKL	13.7	1.1	4.6	1.7	3.3	24.4
33889	24MP8I47LKYFHLV	13.7	1.1	4.2	5.9	-0.5	24.4
33890	10MP8EAZSPXU4XX	13.7	0.0	5.5	3.7	1.5	24.4
33891	28MP8YSV8KLXSSM	13.7	0.0	4.0	5.2	1.5	24.4
33892	19MP8CULQVFQ1WW	13.7	-0.8	4.6	5.5	1.4	24.4
33893	24MP8ZBSH3N3YPG	13.4	-0.4	9.6	0.7	1.1	24.4
33894	08MP8UMGT8KLB1K	13.3	3.0	2.7	3.2	2.2	24.4
33895	26MP8ND852PN2GH	13.3	1.1	6.9	0.2	2.9	24.4
33896	15MP86K67E6K51F	13.3	1.1	5.9	1.1	3.0	24.4
33897	40MP84KDSWZZ2JK	13.3	-0.8	13.7	-0.6	-1.2	24.4
33898	08MP8XQ3R26JZNK	13.0	0.0	10.4	1.4	-0.4	24.4
33899	31MP8KPDPDPEZ6I	13.0	0.0	6.6	5.2	-0.4	24.4
33900	03MP8GQW1E8DVGG	13.0	0.0	3.2	6.0	2.2	24.4
33901	49MP8S6KVY4JSBJ	13.0	0.0	1.7	5.2	4.5	24.4

33902	40MP8TIMMJ5NPBY	12.9	3.0	5.4	0.6	2.5	24.4
33903	03MP8ZS1CDAYYES	12.9	1.5	4.1	4.1	1.8	24.4
33904	26MP8YTVQBFWNYS	12.9	1.5	3.5	3.6	2.9	24.4
33905	C9MP8727UCZQDS5	12.9	0.0	10.3	-0.2	1.4	24.4
33906	28MP8SDR7GUTENW	12.9	-0.4	8.0	4.4	-0.5	24.4
33907	15MP8JRYAPLFK4Y	12.9	-0.4	6.5	4.0	1.4	24.4
33908	40MP8R2DA62S3PE	12.9	-0.4	0.8	5.5	5.6	24.4
33909	26MP81Z2WJJFH1C	12.9	-0.8	11.8	0.9	-0.4	24.4
33910	15MP86F1PABMIEH	12.9	-0.8	5.4	5.1	1.8	24.4
33911	20MP8M2UZS4LZLL	12.7	1.5	8.5	0.6	1.1	24.4
33912	23MP8DJEKFX426	12.6	0.0	8.5	0.7	2.6	24.4
33913	22MP8YXQ8CRVXQI	12.6	0.0	7.7	1.5	2.6	24.4
33914	10MP8487BBQF62R	12.6	0.0	5.1	4.1	2.6	24.4
33915	14MP8PL4YSACDH6	12.3	0.0	4.7	4.8	2.6	24.4
33916	55MP8BRV8DNMBRS	12.2	0.0	8.9	3.3	0.0	24.4
33917	27MP8F2G6V8GCRP	12.2	0.0	8.1	4.1	0.0	24.4
33918	20MP8SGDUBAC3X6	11.9	1.1	5.9	1.4	4.1	24.4
33919	08MP82AHPS4DIK6	11.9	-0.4	7.0	2.9	3.0	24.4
33920	30MP8G177JDFT5Z	11.8	1.5	10.3	0.9	-0.1	24.4
33921	08MP8YSEGGQIXNJ	11.8	1.5	6.1	3.6	1.4	24.4
33922	24MP8M746EN8J3G	11.8	-0.8	8.4	3.6	1.4	24.4
33923	26MP83JQ24FUUKU	11.8	-0.8	6.1	4.4	2.9	24.4
33924	26MP8M6HKG6JJ7B	11.5	0.0	10.0	0.7	2.2	24.4
33925	04MP8FLLTJLVA22	11.5	0.0	9.2	3.7	0.0	24.4
33926	46MP8CQSVE8JZT7	11.5	0.0	5.5	4.4	3.0	24.4
33927	22MP8RBERDKHVYL	11.4	1.5	8.4	-0.2	3.3	24.4
33928	34MP8CUBJN3XS37	11.4	1.5	6.3	4.1	1.1	24.4
33929	31MP88MWLCERQNM	11.4	0.0	11.8	-2.1	3.3	24.4
33930	40MP877DWXFB BBB	11.1	1.5	5.5	4.1	2.2	24.4
33931	26MP8FEE3R421GA	11.1	0.0	7.4	5.9	0.0	24.4
33932	20MP8N6ZX42P4PF	11.1	0.0	5.5	5.2	2.6	24.4
33933	15MP8X1ZFX5UDNC	11.0	1.5	3.1	3.6	5.2	24.4
33934	24MP8NNPRGYCSQN	11.0	1.1	5.4	2.1	4.8	24.4
33935	46MP88AM3UE7T1X	10.8	0.0	10.0	2.9	0.7	24.4
33936	04MP8VEPCTSAFK2	10.7	0.0	7.4	4.1	2.2	24.4
33937	04MP8MNEA32AHJS	10.4	1.5	7.7	4.1	0.7	24.4
33938	23MP8A4L7KCQS2I	10.4	0.0	13.0	1.0	0.0	24.4
33939	11MP8IHYZ2NZ6ZI	10.4	0.0	8.1	3.3	2.6	24.4
33940	19MP8WTIH5QWJK6	10.3	1.5	11.8	3.2	-2.4	24.4
33941	C6MP8JEPED217D	10.0	1.5	5.5	5.2	2.2	24.4
33942	49MP8R7LJPPD5MT	10.0	1.5	3.6	6.7	2.6	24.4
33943	20MP82P5S74TY2Q	10.0	0.0	8.5	5.6	0.3	24.4
33944	20MP8MYCRMCFJMJ	10.0	0.0	8.5	5.2	0.7	24.4
33945	40MP8H1MU3WGZ8K	10.0	0.0	8.1	3.7	2.6	24.4
33946	15MP8YXJTM5I7T1	10.0	-0.8	11.5	2.6	1.1	24.4
33947	04MP8X52VCHFGCU	9.9	1.1	10.7	0.2	2.5	24.4
33948	03MP8DL4LCFULRF	9.9	1.1	4.6	5.5	3.3	24.4
33949	20MP8SL8GIZ2AJQ	9.9	-0.4	8.8	3.2	2.9	24.4
33950	24MP81QZZEKDYZH	9.9	-0.8	9.9	4.4	1.0	24.4
33951	04MP8MA5JYZDZB1	9.6	1.5	6.6	4.5	2.2	24.4
33952	49MP8DDBMYWJBAE	9.6	0.0	6.2	7.1	1.5	24.4
33953	26MP8H7AXME2NIC	9.5	1.5	8.4	6.6	-1.6	24.4
33954	19MP8B3Q3D77GPJ	9.5	0.0	8.4	5.5	1.0	24.4
33955	46MP8BVEWSCRH3D	9.5	-0.4	11.8	2.1	1.4	24.4
33956	04MP8NDHRC2BTG5	9.2	1.5	6.6	4.1	3.0	24.4
33957	53MP8C5DBPZKKT2	9.2	0.0	11.1	4.1	0.0	24.4
33958	24MP8KAZB1JP62P	9.1	1.5	7.3	1.7	4.8	24.4
33959	20MP8CR7XYKZ1HA	9.1	1.1	9.2	2.1	2.9	24.4
33960	11MP8WXMVF3HZR5	8.9	-0.4	11.5	4.8	-0.4	24.4

33961	46MP8RDG3ZE6MVG	8.8	1.5	4.4	6.0	3.7	24.4
33962	24MP8RHMKE3NNBV	8.8	0.0	9.3	6.0	0.3	24.4
33963	31MP875WLL7X5Q2	8.4	3.0	8.0	2.1	2.9	24.4
33964	22MP8SK2UKZJSSD	8.4	1.1	10.3	3.2	1.4	24.4
33965	18MP8HTB1L5TE6K	8.4	1.1	8.4	3.6	2.9	24.4
33966	01MP8TIJFWMF1I	8.0	1.5	12.3	2.6	0.0	24.4
33967	22MP8FVMK4Q1672	8.0	-0.4	10.3	5.5	1.0	24.4
33968	46MP8ZNQPMCUVKB	8.0	-0.8	12.2	3.6	1.4	24.4
33969	49MP8IQCL8BRER5	8.0	-0.8	8.4	0.6	8.2	24.4
33970	15MP88FET2W578P	7.6	-0.8	5.4	7.4	4.8	24.4
33971	28MP85FGY6QI8TL	7.3	0.0	9.7	3.7	3.7	24.4
33972	27MP8XCRVLYYJRD	7.3	0.0	8.9	5.6	2.6	24.4
33973	18MP81P8AYJVST	6.6	1.5	10.0	5.6	0.7	24.4
33974	20MP8DNAU42D3SC	6.2	0.0	11.2	3.3	3.7	24.4
33975	29MP82W2XA21EPL	5.8	0.0	14.9	3.0	0.7	24.4
33976	08MP8ARHRCUX5EA	5.5	0.0	11.1	7.8	0.0	24.4
33977	20MP8YNPRLP52EF	5.4	3.0	9.3	4.1	2.6	24.4
33978	21MP8DAI5FNSW7A	5.3	1.5	5.0	8.2	4.4	24.4
33979	08MP8UVTEFGU27I	5.1	0.0	15.3	4.0	0.0	24.4
33980	19MP8KDSR12XP3W	4.4	0.0	7.0	7.8	5.2	24.4
33981	23MP8ZA38XLRWFY	4.0	0.0	8.9	5.9	5.6	24.4
33982	40MP873YHRT3YHQ	3.5	1.1	11.8	4.7	3.3	24.4
33983	18MP8EEFBTGQ3CC	3.4	1.1	11.8	2.1	6.0	24.4
33984	10MP833U3QV1RA3	2.9	1.5	10.0	9.7	0.3	24.4
33985	39MP83YXRTUP2Y3	1.9	-0.8	15.6	7.0	0.7	24.4
33986	40MP8PH266S12GX	0.0	0.0	13.7	4.0	6.7	24.4
33987	26MP8XCGJPCCWSK	18.6	1.5	-2.1	3.3	3.0	24.3
33988	04MP8YER67GQCFD	18.3	0.0	3.2	3.3	-0.5	24.3
33989	28MP8ZFEIHI2E2A	18.3	0.0	-1.0	4.4	2.6	24.3
33990	20MP8NHLPPQACDWU	17.9	-0.4	-1.4	6.0	2.2	24.3
33991	C6MP86QJHNGU1UG	17.5	0.0	4.0	1.0	1.8	24.3
33992	18MP8KMB23PJWXV	17.5	-0.4	0.9	1.8	4.5	24.3
33993	04MP8ENIU2Q6MAE	17.2	0.0	-0.4	4.5	3.0	24.3
33994	26MP8LUFRDZX148	17.1	1.1	-0.9	4.8	2.2	24.3
33995	20MP832VMXXXQMI	17.1	0.0	1.3	0.7	5.2	24.3
33996	31MP85DVYR6FRJA	17.1	-0.4	3.6	1.8	2.2	24.3
33997	C6MP8HV7YHDFVQR	16.8	1.5	3.9	0.7	1.4	24.3
33998	14MP8A8YRIW22EG	16.8	-0.4	3.9	4.4	-0.4	24.3
33999	18MP8VCNKJ16JV1	16.4	0.0	4.3	3.3	0.3	24.3
34000	02MP8X8M64PDJBF	16.4	0.0	3.2	1.0	3.7	24.3
34001	10MP8MRJ5VNFSSNH	16.0	-0.4	6.2	2.5	0.0	24.3
34002	C5MP81GY75MHRBC	16.0	-0.4	5.8	3.3	-0.4	24.3
34003	11MP8R5EH2K64GG	16.0	-0.4	5.1	4.8	-1.2	24.3
34004	33MP8JWH5LZL7CT	15.6	1.1	6.6	-0.4	1.4	24.3
34005	26MP82PEC3S3GIP	15.6	0.0	6.2	-2.0	4.5	24.3
34006	28MP8CKA55EJ3TE	15.6	0.0	2.8	4.1	1.8	24.3
34007	31MP8IW18TDK3RT	15.6	0.0	2.4	3.0	3.3	24.3
34008	03MP8ZEIESVZJHC	15.6	0.0	2.1	3.3	3.3	24.3
34009	C7MP8EAJKCKSPKU	15.6	-0.8	3.6	1.1	4.8	24.3
34010	17MP8PD1RUKWUKM	15.2	1.5	6.2	1.4	0.0	24.3
34011	08MP8AJJCIN556I	15.2	-0.4	6.6	1.4	1.5	24.3
34012	C7MP8X23AID4YX2	14.9	0.0	5.8	2.5	1.1	24.3
34013	49MP8MGMK7KCMSL	14.9	0.0	4.3	2.5	2.6	24.3
34014	27MP8RGFYSACCJG	14.9	-0.4	4.7	-0.1	5.2	24.3
34015	C7MP8LAKMIDFBQ7	14.8	1.1	-0.1	5.6	2.9	24.3
34016	10MP8S5F3ESLV4X	14.8	0.0	4.7	0.3	4.5	24.3
34017	02MP8FL6D17FCQR	14.8	-0.8	8.0	3.2	-0.9	24.3
34018	31MP8VGF1WSUDXM	14.5	-0.4	7.3	2.2	0.7	24.3
34019	49MP8SGUVBEXD5B	14.5	-0.4	4.7	2.9	2.6	24.3

34020	C5MP86G3TV3LUFV	14.5	-0.4	2.0	8.2	0.0	24.3
34021	15MP8EZ4Q55QS7M	14.5	-0.8	4.3	4.1	2.2	24.3
34022	18MP8CXFBPRUCCV	14.1	3.0	4.0	-2.4	5.6	24.3
34023	03MP8ABA7HWMTGP	14.1	1.5	8.5	1.4	-1.2	24.3
34024	04MP84DTZEU18VD	14.1	1.5	5.5	-0.5	3.7	24.3
34025	03MP8Y1KF77C73A	14.1	1.5	5.1	2.9	0.7	24.3
34026	40MP8NJCAVUICTN	14.1	0.0	7.0	4.1	-0.9	24.3
34027	29MP8KFYKTLQPIR	14.1	0.0	6.2	1.0	3.0	24.3
34028	26MP8KBPAUU4MAI	14.1	0.0	3.9	5.2	1.1	24.3
34029	27MP8FMT5XGJ1UQ	13.7	1.5	3.2	4.1	1.8	24.3
34030	15MP85MT85VJ1IH	13.7	0.0	7.8	1.4	1.4	24.3
34031	21MP8Z6VGE58G56	13.7	0.0	0.2	7.5	2.9	24.3
34032	11MP8VXCV6FWVPP	13.7	-0.4	3.6	3.3	4.1	24.3
34033	26MP8KXM6LINRAZ	13.4	1.5	6.5	1.8	1.1	24.3
34034	26MP8D676VU7F1Q	13.4	0.0	4.3	2.9	3.7	24.3
34035	55MP8XPE1XWXUFW	13.3	1.5	0.6	6.7	2.2	24.3
34036	02MP8X164PAG1C8	13.3	1.1	4.2	2.8	2.9	24.3
34037	40MP8SUJZQ6ZIWM	13.3	0.0	3.6	5.6	1.8	24.3
34038	55MP84DSSZ3ADFD	13.0	0.0	8.5	3.2	-0.4	24.3
34039	08MP8VP3UF6CCA7	13.0	0.0	4.7	3.3	3.3	24.3
34040	17MP8EN518JJBZG	13.0	0.0	2.8	2.9	5.6	24.3
34041	C5MP8FC8NFYDUM3	13.0	-0.4	7.3	4.4	0.0	24.3
34042	14MP82W873G3BP6	13.0	-0.8	7.7	5.6	-1.2	24.3
34043	02MP8W2G62XMQ7D	12.9	-0.4	4.2	0.9	6.7	24.3
34044	28MP81YHMS7SUGQ	12.6	0.0	7.7	2.5	1.5	24.3
34045	46MP8EX85GDREH1	12.6	0.0	5.1	1.4	5.2	24.3
34046	23MP8YJZECVIWHB	12.6	-0.4	5.8	4.8	1.5	24.3
34047	31MP8PP86PM24XE	12.6	-0.8	7.7	4.8	0.0	24.3
34048	26MP86GE1NN8ID4	12.6	-0.8	6.6	3.3	2.6	24.3
34049	26MP834QCJLI2Q3	12.2	1.5	4.3	2.2	4.1	24.3
34050	08MP8QMMKRX515V	12.2	1.5	3.6	6.3	0.7	24.3
34051	18MP871WCHVBWI4	12.2	1.1	5.9	2.9	2.2	24.3
34052	01MP8JSF8MKPR7G	12.2	0.0	7.4	-0.1	4.8	24.3
34053	20MP8FAWSERCJ8X	12.2	0.0	5.1	2.9	4.1	24.3
34054	55MP8SBRFATNIHZ	12.2	0.0	2.4	8.6	1.1	24.3
34055	08MP8N32WZG642Y	11.9	1.5	7.7	1.0	2.2	24.3
34056	22MP8FERI28CVQP	11.9	-0.4	2.8	3.3	6.7	24.3
34057	31MP8EJDHP5BA6D	11.8	1.1	6.6	5.2	-0.4	24.3
34058	18MP8UBDWUVCQXB	11.8	0.0	8.1	1.8	2.6	24.3
34059	15MP8LXDCQ1NHYR	11.8	-0.4	10.1	-0.9	3.7	24.3
34060	03MP8WNDWPSUPJN	11.8	-0.4	8.9	0.7	3.3	24.3
34061	18MP8PBKLAKAWNC	11.8	-0.4	4.3	7.1	1.5	24.3
34062	26MP821E4M1RFT1	11.5	1.5	11.5	0.6	-0.8	24.3
34063	08MP8YSRKZAMGW5	11.5	1.5	8.8	2.9	-0.4	24.3
34064	46MP81UWLJ8B2P	11.5	0.0	3.5	7.1	2.2	24.3
34065	39MP82A6FSGBJLP	11.5	-0.8	9.6	1.8	2.2	24.3
34066	04MP8NK7INX23JC	11.4	1.5	4.4	3.3	3.7	24.3
34067	18MP8IVGW81JNWC	11.4	0.0	9.6	3.3	0.0	24.3
34068	09MP8EIVQXHFQM4	11.4	0.0	6.6	4.1	2.2	24.3
34069	C5MP8VM5AHQ2LDQ	11.4	-0.8	8.9	4.1	0.7	24.3
34070	26MP8I3BE42HPQB	11.1	3.0	4.7	2.6	2.9	24.3
34071	15MP8CJKYN6EMLS	11.1	1.5	10.3	2.2	-0.8	24.3
34072	11MP8IASI5MSWAQ	11.1	1.5	5.1	3.7	2.9	24.3
34073	04MP8S3FRPVAAXT	11.1	0.0	8.1	4.0	1.1	24.3
34074	10MP8CCJMG5DNZZ	11.1	-0.4	10.8	2.9	-0.1	24.3
34075	03MP8WZP32GZENE	11.0	-0.4	10.3	0.9	2.5	24.3
34076	55MP8ESRZC21PRB	10.7	3.0	9.2	0.3	1.1	24.3
34077	10MP8TNA1WU3XEC	10.7	1.5	4.7	6.7	0.7	24.3
34078	08MP8YC8GHMQT6J	10.7	0.0	7.3	4.8	1.5	24.3

34079	20MP8GHSR7UU8BU	10.7	0.0	6.2	4.4	3.0	24.3
34080	08MP8XGFJKL3RYZ	10.4	1.1	3.2	6.3	3.3	24.3
34081	04MP8VYPR758XET	10.3	3.0	6.2	1.8	3.0	24.3
34082	18MP88PH2ZR3CLM	10.3	1.5	8.5	1.4	2.6	24.3
34083	02MP81AMWV3EAD	10.3	1.5	4.7	7.5	0.3	24.3
34084	02MP8HV51DSKY4F	10.3	0.0	9.6	2.9	1.5	24.3
34085	17MP8XMMTX5VCHB	10.3	0.0	8.8	4.1	1.1	24.3
34086	18MP8SRHEH74EJJ	10.3	0.0	6.6	5.2	2.2	24.3
34087	17MP8B4LJT5CL2E	10.3	-0.4	11.9	1.4	1.1	24.3
34088	08MP8L3EIJCXUB	10.3	-0.4	11.9	1.0	1.5	24.3
34089	29MP8PUDCJQZFRL	10.0	1.5	10.7	0.6	1.5	24.3
34090	04MP8EHY5BQ45C7	10.0	1.5	5.4	3.3	4.1	24.3
34091	17MP88EWSZBA23L	10.0	1.5	3.9	4.8	4.1	24.3
34092	31MP8JLG7ESG5L	10.0	0.0	10.7	4.0	-0.4	24.3
34093	04MP8R56XMX6M84	10.0	-0.4	5.0	8.2	1.5	24.3
34094	46MP8V4MVFISQYW	9.9	1.5	7.0	5.9	0.0	24.3
34095	20MP84K1PG4PMU4	9.9	1.5	4.7	7.1	1.1	24.3
34096	10MP878QWDY1HBH	9.9	1.1	14.1	-0.8	0.0	24.3
34097	24MP8MUADMFWVCD	9.9	1.1	7.0	3.7	2.6	24.3
34098	C5MP8CD6PQ8MZTI	9.9	0.0	9.7	5.5	-0.8	24.3
34099	18MP88GKGFRJK6X	9.9	0.0	6.3	8.2	-0.1	24.3
34100	02MP8QN4IZT567I	9.6	0.0	11.1	-2.0	5.6	24.3
34101	14MP8STX1R2XYEC	9.6	0.0	10.7	4.0	0.0	24.3
34102	24MP8D8EEQ2PRAK	9.5	-0.8	8.4	6.6	0.6	24.3
34103	10MP8HNECGADUSP	9.5	-0.8	8.0	3.2	4.4	24.3
34104	08MP8BU35FQ36Z3	9.2	3.0	7.3	1.8	3.0	24.3
34105	20MP8ZQN65BVNHP	9.2	1.5	6.2	2.2	5.2	24.3
34106	08MP8116LN2UGMX	9.2	0.0	10.7	4.8	-0.4	24.3
34107	46MP8TS2QLP3HG3	8.8	1.5	7.3	7.1	-0.4	24.3
34108	02MP86GBNGNDMQB	8.5	0.0	13.0	3.2	-0.4	24.3
34109	C6MP88BQGIQ2UB3	8.5	0.0	4.3	5.5	6.0	24.3
34110	46MP8ZVX56TTHS6	8.1	1.5	5.1	5.9	3.7	24.3
34111	18MP8R1HQHEZS1E	8.0	1.5	6.6	5.6	2.6	24.3
34112	C5MP8AMTL2KYUPT	8.0	0.0	11.5	4.8	0.0	24.3
34113	10MP8FWF3M3WN7E	7.7	3.0	4.7	6.3	2.6	24.3
34114	10MP8DT8KGTSYGA	7.7	1.1	8.4	7.1	0.0	24.3
34115	C7MP8WGWRMHM2AE	7.7	0.0	10.7	5.9	0.0	24.3
34116	15MP856515FQYIJ	7.7	0.0	8.1	6.3	2.2	24.3
34117	15MP8VXU7Q3V5WM	7.6	1.1	4.2	5.1	6.3	24.3
34118	31MP8KTWHK7PEZD	7.3	3.0	6.2	3.3	4.5	24.3
34119	40MP8UZZUNTVBNL	7.3	1.5	14.9	-0.9	1.5	24.3
34120	40MP82MI48GLA6A	7.3	0.0	11.5	4.8	0.7	24.3
34121	18MP8A7ZITM3KPV	7.3	-0.4	8.1	6.7	2.6	24.3
34122	26MP8GUIKT6BU2	7.0	0.0	9.9	7.4	0.0	24.3
34123	19MP8FZIAIRGRQH	6.9	1.5	9.2	1.1	5.6	24.3
34124	46MP8AKSLHRPKTA	5.8	1.1	9.6	6.7	1.1	24.3
34125	14MP8LG7XBASR8B	5.8	0.0	7.3	6.7	4.5	24.3
34126	28MP87P6W6HHAR8	5.4	0.0	10.7	8.2	0.0	24.3
34127	20MP8LY45P3MV3H	3.9	-0.8	16.8	4.4	0.0	24.3
34128	30MP8578GVB6V1A	3.5	1.5	14.9	2.9	1.5	24.3
34129	26MP8YLHCFJCK7F	20.5	-0.8	2.7	2.2	-0.4	24.2
34130	02MP8VTDGIE1MSY	19.4	1.1	2.6	-0.4	1.5	24.2
34131	02MP8RAWVQ4GU83	19.0	0.0	-1.0	0.6	5.6	24.2
34132	46MP8ZWNGHGFCCR	18.6	0.0	2.4	2.9	0.3	24.2
34133	53MP8Y8DP15SPT6	18.6	-0.8	4.6	1.8	0.0	24.2
34134	18MP8EXXKW3D6YR	18.3	-0.4	5.0	0.2	1.1	24.2
34135	20MP8Q4HIHSZDT5	18.3	-0.4	1.1	4.5	0.7	24.2
34136	15MP8R65I534IAV	17.5	1.5	2.8	1.0	1.4	24.2
34137	55MP8AER5YUC12E	17.5	0.0	8.1	-1.3	-0.1	24.2

34138	04MP8RCF7JJ4SBA	17.5	0.0	0.9	4.0	1.8	24.2
34139	20MP8FP8DMF1CKY	17.5	-0.4	5.4	2.9	-1.2	24.2
34140	26MP8P4Y8H2ILFX	17.1	-0.4	5.4	1.0	1.1	24.2
34141	22MP8LTYTXRBHKT	17.1	-0.4	2.8	3.3	1.4	24.2
34142	22MP8KYRLCTTEM3	17.1	-0.4	2.4	3.3	1.8	24.2
34143	18MP881GIEU67AU	17.1	-0.8	5.8	3.7	-1.6	24.2
34144	19MP8TA8SHDVYCR	16.8	-0.4	5.6	-0.4	2.6	24.2
34145	28MP8D8PZC23EAV	16.7	1.5	2.8	1.4	1.8	24.2
34146	15MP8JG7GIL3UY6	16.0	1.5	2.0	3.3	1.4	24.2
34147	15MP8QMS3MZZ7E1	16.0	-0.4	3.1	3.3	2.2	24.2
34148	29MP88PIWDQP3FS	16.0	-0.4	0.1	6.7	1.8	24.2
34149	19MP8QY816DYKID	15.6	1.5	2.8	2.9	1.4	24.2
34150	01MP8XLZ3ZI8HJ7	15.6	-0.4	4.0	1.7	3.3	24.2
34151	20MP8ZE8WZAAYLQ	15.6	-0.4	3.5	5.2	0.3	24.2
34152	14MP8Y58PCSE1D7	15.6	-0.8	6.6	3.3	-0.5	24.2
34153	20MP8414VTWH8XA	15.3	-0.4	5.2	2.6	1.5	24.2
34154	19MP8LRXS88FR8E	15.2	0.0	8.1	-1.3	2.2	24.2
34155	24MP8M2NZBYHF32	15.2	-0.8	3.6	4.0	2.2	24.2
34156	27MP8QWRAHBAXJJ	14.9	1.5	0.5	6.3	1.0	24.2
34157	27MP8M4RJPX1LF3	14.8	1.5	3.6	-2.0	6.3	24.2
34158	02MP8MGQXBWIC4F	14.8	1.1	5.0	2.6	0.7	24.2
34159	33MP8WDIGQCXETB	14.8	-0.4	7.3	1.0	1.5	24.2
34160	04MP82ED6I5R3CA	14.5	0.0	7.3	2.1	0.3	24.2
34161	08MP81UXKPLS4AZ	14.5	0.0	3.1	6.3	0.3	24.2
34162	19MP8T7UKXW3SXP	14.5	-0.4	9.2	0.2	0.7	24.2
34163	33MP8YTQXY3AAG4	14.1	1.5	5.8	-1.3	4.1	24.2
34164	27MP8XYLYVM618Q	14.1	-0.4	5.8	5.9	-1.2	24.2
34165	30MP8M14LR8PBLY	14.1	-0.4	2.7	7.5	0.3	24.2
34166	08MP8IJ3AMUPFX	13.8	0.0	10.8	0.0	-0.4	24.2
34167	18MP82UY2YQZHHK	13.7	1.5	3.9	5.2	-0.1	24.2
34168	10MP8VRMN8ALWJN	13.7	1.5	-1.0	7.8	2.2	24.2
34169	17MP8QSY6XE32T7	13.7	1.1	5.4	1.8	2.2	24.2
34170	C7MP8DH2Y1F8EV6	13.7	0.0	9.2	1.0	0.3	24.2
34171	08MP8EHFZQUZC3B	13.7	0.0	5.0	2.9	2.6	24.2
34172	23MP8TWW4VJ8FVY	13.7	-0.4	8.1	0.6	2.2	24.2
34173	26MP8M7SU5UB82B	13.7	-0.4	6.2	2.9	1.8	24.2
34174	26MP8HAW2QY2VAD	13.7	-0.4	5.0	5.2	0.7	24.2
34175	C8MP86PHD4N5ZDM	13.7	-0.4	4.6	4.8	1.5	24.2
34176	30MP8G1TM12W4NV	13.7	-0.4	4.6	3.7	2.6	24.2
34177	40MP8ISPX4Y613Y	13.7	-0.4	3.9	1.4	5.6	24.2
34178	40MP8EC6YK18X8G	13.7	-0.8	7.7	4.0	-0.4	24.2
34179	08MP8SF72QRTLBR	13.4	0.0	5.4	0.2	5.2	24.2
34180	26MP8JLEU1FNIIP	13.4	-0.4	10.1	0.0	1.1	24.2
34181	30MP8ZQMEPR4S5P	13.3	1.5	5.4	1.4	2.6	24.2
34182	15MP8QIMICYR8V1	13.3	1.5	4.3	3.7	1.4	24.2
34183	26MP8UAJXPYQK8B	13.3	0.0	7.3	2.5	1.1	24.2
34184	02MP8SUPPBQRNKY	13.3	0.0	4.3	3.3	3.3	24.2
34185	49MP8S7MRXSPTD5	13.3	0.0	3.5	4.4	3.0	24.2
34186	11MP8JE68FFT166	13.3	-0.4	9.6	0.3	1.4	24.2
34187	24MP86YGMZ8U7RH	13.3	-0.4	7.4	3.2	0.7	24.2
34188	15MP86PL88MHKED	13.3	-0.4	0.9	7.1	3.3	24.2
34189	01MP8Y3PCSA3ARB	13.3	-0.8	6.9	2.2	2.6	24.2
34190	53MP8LFV7MFYANB	13.0	1.5	5.6	4.1	0.0	24.2
34191	26MP8H7MWXRQ5MY	13.0	-0.8	6.2	7.4	-1.6	24.2
34192	02MP8LUC82C5EEG	13.0	-0.8	2.7	7.8	1.5	24.2
34193	30MP8ZXLBQCBWCA	12.9	1.1	6.5	1.1	2.6	24.2
34194	31MP8IK4IE65A8P	12.9	1.1	5.1	4.0	1.1	24.2
34195	24MP8T68ES1LLWG	12.9	0.0	9.6	1.4	0.3	24.2
34196	20MP8EKG1381H53	12.6	1.5	4.3	4.8	1.0	24.2

34197	19MP8UH6BE51NPV	12.6	1.5	3.9	5.2	1.0	24.2
34198	18MP86WMCW12C2S	12.6	0.0	7.3	2.1	2.2	24.2
34199	18MP84ZQ72N41XM	12.6	0.0	2.0	5.9	3.7	24.2
34200	01MP8HFEEMGZJ5Y	12.6	-0.4	8.5	2.5	1.0	24.2
34201	28MP8AIQQVKVMLS	12.6	-0.8	5.4	1.4	5.6	24.2
34202	22MP8772Q4C22H2	12.3	0.0	4.8	4.5	2.6	24.2
34203	02MP8J1YEU5HGG5	12.2	1.5	5.1	2.9	2.5	24.2
34204	14MP8W8ZC78I712	12.2	1.1	8.1	0.2	2.6	24.2
34205	18MP8XMILEDJJM2	12.2	0.0	4.6	4.8	2.6	24.2
34206	46MP8GJ1QC6B234	12.2	-0.4	10.7	1.0	0.7	24.2
34207	C9MP8QLS6KX3NTZ	12.2	-0.4	8.0	3.7	0.7	24.2
34208	C7MP81E6BCD1JQA	12.2	-0.4	7.7	2.9	1.8	24.2
34209	19MP871FQCZQ8GT	11.8	1.1	4.7	4.8	1.8	24.2
34210	18MP8Y5H5XGQY2J	11.8	0.0	8.8	3.7	-0.1	24.2
34211	20MP8GPGY8XJ14G	11.8	0.0	7.3	4.8	0.3	24.2
34212	55MP8JZSVMPFGHV	11.8	0.0	6.9	6.3	-0.8	24.2
34213	26MP83BJHADHTAS	11.8	0.0	2.4	6.7	3.3	24.2
34214	22MP8W2JVCXX4VH	11.8	-0.4	12.2	0.3	0.3	24.2
34215	18MP86HHDIKK1BS	11.8	-0.4	6.6	2.5	3.7	24.2
34216	10MP84STEBVF2B5	11.8	-0.4	5.4	5.2	2.2	24.2
34217	53MP8EZ5CHYDC2L	11.8	-0.8	9.2	2.2	1.8	24.2
34218	18MP8X5XNF2SGNL	11.4	1.5	7.3	2.2	1.8	24.2
34219	53MP8RPZGGRI42G	11.4	0.0	11.1	1.4	0.3	24.2
34220	18MP84JQLEWIWDL	11.4	0.0	7.3	5.9	-0.4	24.2
34221	33MP86AXPP3NSJT	11.4	0.0	4.3	3.3	5.2	24.2
34222	C8MP8C5W334V6TT	11.1	1.5	12.6	-1.3	0.3	24.2
34223	53MP8B4QDNKCUXN	11.1	0.0	7.7	4.7	0.7	24.2
34224	40MP8PHZRUQJA3K	11.1	-0.4	2.7	8.6	2.2	24.2
34225	26MP8LY7JVN12W7	10.7	1.1	10.7	1.4	0.3	24.2
34226	28MP8LPJ35CXCJ6	10.7	1.1	5.8	6.7	-0.1	24.2
34227	C5MP8Q7F4YUMQXI	10.7	0.0	10.3	3.6	-0.4	24.2
34228	19MP8JC6UPRN8WT	10.7	-0.4	5.4	4.8	3.7	24.2
34229	08MP8YVCIRSLHYZ	10.7	-0.8	11.1	2.1	1.1	24.2
34230	24MP8B5V1GRHTRQ	10.3	1.5	3.9	6.3	2.2	24.2
34231	20MP8EPAK22KNGT	10.3	0.0	5.8	7.4	0.7	24.2
34232	31MP82HJXNYJJBJ	10.3	0.0	4.3	5.9	3.7	24.2
34233	C5MP8BNGGDXJRTB	10.3	-0.4	7.3	5.2	1.8	24.2
34234	10MP8RI45L3AWNX	10.3	-0.8	5.1	4.0	5.6	24.2
34235	03MP8BEYVZQSMHA	10.0	3.0	8.8	0.2	2.2	24.2
34236	20MP8MV1K7CKH8G	10.0	1.5	8.4	2.1	2.2	24.2
34237	01MP8E3FWN33WER	9.9	1.5	5.4	1.8	5.6	24.2
34238	26MP8QPQMFDJH41	9.9	1.5	5.1	6.3	1.4	24.2
34239	08MP86SWE3IUHJV	9.9	0.0	8.8	5.2	0.3	24.2
34240	27MP8LGRH5ETNEN	9.9	-0.8	10.7	3.3	1.1	24.2
34241	18MP8HG8ZDUASZ4	9.5	3.0	7.7	4.1	-0.1	24.2
34242	55MP8KS7LMAGSM8	9.5	1.5	6.6	3.3	3.3	24.2
34243	15MP84KPDQGINJM	9.5	0.0	11.1	2.1	1.5	24.2
34244	C9MP8IQ1FAV8BC7	9.5	0.0	5.8	5.9	3.0	24.2
34245	49MP8TID1WRTDA6	9.3	0.0	6.3	7.5	1.1	24.2
34246	23MP8XG8JQKNVIJ	9.3	0.0	2.6	7.1	5.2	24.2
34247	C6MP8DNM13LHWDS	9.2	3.0	12.2	1.4	-1.6	24.2
34248	14MP8JKSLKQFTWQ	9.2	1.5	7.3	4.0	2.2	24.2
34249	C5MP846D5BZSQSH	9.2	0.0	10.7	4.0	0.3	24.2
34250	C7MP8X3F3ED7IAZ	9.2	-0.8	7.3	6.3	2.2	24.2
34251	08MP8B2IXJGPE6S	9.1	-0.4	9.6	5.2	0.7	24.2
34252	10MP8GPSXL53YH5	8.9	1.1	14.1	0.2	-0.1	24.2
34253	08MP8APAV4NEVPA	8.9	0.0	6.1	5.5	3.7	24.2
34254	31MP85SLW7D1ZEB	8.9	0.0	3.7	4.5	7.1	24.2
34255	09MP8HK8ULY13J6	8.8	0.0	11.9	4.0	-0.5	24.2

34256	08MP83REKTQDT4X	8.8	-0.4	10.7	2.5	2.6	24.2
34257	09MP81BSYF7BC6S	8.8	-0.4	6.9	7.8	1.1	24.2
34258	46MP8VP4UGFP122	8.8	-0.4	5.8	4.8	5.2	24.2
34259	10MP8WAP5247FMS	8.4	1.5	10.3	1.4	2.6	24.2
34260	03MP8PY58XJBR7C	8.4	0.0	14.9	1.7	-0.8	24.2
34261	15MP8EVL17R5ZYL	8.4	0.0	6.2	4.8	4.8	24.2
34262	18MP85DN8SDPAMJ	8.4	-0.4	16.0	-0.5	0.7	24.2
34263	15MP8ABIKWG3F6X	8.4	-0.4	11.9	2.9	1.4	24.2
34264	20MP8MJYEZGN4D8	8.4	-0.4	8.1	6.7	1.4	24.2
34265	03MP8DTQABIRZRI	8.4	-0.4	7.3	5.2	3.7	24.2
34266	22MP8CXCXGXQZNRI	8.1	0.0	11.1	1.3	3.7	24.2
34267	18MP8EQWAH8BJMY	8.0	1.5	8.1	6.3	0.3	24.2
34268	02MP8E716A53RYQ	8.0	-0.4	9.2	6.7	0.7	24.2
34269	18MP85I3MMNCSCZ	8.0	-0.4	9.2	4.4	3.0	24.2
34270	04MP8Q8J482TF4W	7.7	1.5	12.2	0.2	2.6	24.2
34271	21MP8S5XEM8CAJI	7.3	1.5	8.4	4.4	2.6	24.2
34272	19MP8XNTY1TPLCW	6.9	1.5	10.3	2.5	3.0	24.2
34273	17MP8E2ZQLRF333	6.9	1.5	7.3	6.3	2.2	24.2
34274	28MP8NP58NC6XT2	6.5	-0.4	11.1	2.9	4.1	24.2
34275	20MP8PM88DM8A5X	6.1	0.0	12.6	-0.1	5.6	24.2
34276	49MP8XP66RLP24V	5.8	1.5	7.3	6.3	3.3	24.2
34277	49MP8WJF3VCDG28	5.4	0.0	6.9	8.2	3.7	24.2
34278	20MP8IUK3SMYDI	5.0	0.0	11.1	4.0	4.1	24.2
34279	C6MP8VQBGMXZA1Y	4.6	1.5	7.3	9.0	1.8	24.2
34280	02MP8CQA5XWHQXI	4.6	0.0	14.5	5.5	-0.4	24.2
34281	28MP856ZALMXEAC	4.6	0.0	8.8	9.3	1.5	24.2
34282	24MP8CP2JQMT2PG	4.3	-0.8	10.7	7.8	2.2	24.2
34283	46MP83UFGVH1HBX	3.9	1.5	12.2	3.6	3.0	24.2
34284	23MP87FTN657D6H	3.9	0.0	16.0	3.6	0.7	24.2
34285	C6MP8EX72SEN5VX	3.5	1.1	14.1	4.0	1.5	24.2
34286	18MP8FZ3UU5JT33	1.6	3.0	11.9	2.5	5.2	24.2
34287	40MP8U5YQFS12M8	19.8	1.5	2.5	1.1	-0.8	24.1
34288	31MP8KR71N68RNT	19.8	-0.4	2.5	0.0	2.2	24.1
34289	01MP8F3HU342U3B	19.4	-0.4	3.5	0.6	1.0	24.1
34290	26MP8S4DRWZ5KVR	19.0	3.0	-1.8	1.0	2.9	24.1
34291	C5MP8CLAYVCKGJI	18.6	3.0	2.5	-2.5	2.5	24.1
34292	15MP8EWXGEYEZFH	17.5	1.5	1.2	2.1	1.8	24.1
34293	40MP8R4KGKTUZA3	17.5	0.0	5.9	0.0	0.7	24.1
34294	24MP8ZC8ZJPTGY8	17.1	1.1	2.2	0.7	3.0	24.1
34295	15MP8GVC33ATYKY	17.1	-0.4	5.0	-0.5	2.9	24.1
34296	31MP8RM67E32UYC	17.1	-0.8	3.9	0.2	3.7	24.1
34297	19MP816NC2M6B34	16.8	1.5	2.5	0.7	2.6	24.1
34298	03MP8FZ8ITDPR1D	16.8	1.1	0.2	1.5	4.5	24.1
34299	55MP8NNTCQXRDX	16.8	0.0	7.4	0.3	-0.4	24.1
34300	17MP8X2713XX6D4	16.8	-0.4	5.5	2.2	0.0	24.1
34301	15MP8QMSLDRKSFC	16.8	-0.4	2.5	2.6	2.6	24.1
34302	27MP8SKMUP8BA5P	16.7	3.0	-0.7	3.3	1.8	24.1
34303	17MP8BPFW6NQFNP	16.7	-0.4	3.5	2.9	1.4	24.1
34304	26MP8EQXY15X5MX	16.7	-0.8	4.3	2.9	1.0	24.1
34305	31MP86SITLQ3C2X	16.4	0.0	6.7	0.3	0.7	24.1
34306	46MP8I1RGWPRZI1	15.6	1.1	8.4	-0.9	-0.1	24.1
34307	08MP81GY81P2ELN	15.6	0.0	7.4	-0.4	1.5	24.1
34308	26MP8JM6XHW41CR	15.6	-0.8	0.9	5.9	2.5	24.1
34309	C5MP8D5KP3N5AF3	15.3	0.0	4.0	2.2	2.6	24.1
34310	46MP867WNY7ZTEU	15.2	0.0	8.1	-0.2	1.0	24.1
34311	04MP8JW2ASEEN1R	15.2	0.0	3.5	2.5	2.9	24.1
34312	26MP8IIBTB27B7Z	15.2	-0.8	2.7	4.0	3.0	24.1
34313	24MP853P3TS1U4H	14.9	1.5	1.4	5.2	1.1	24.1
34314	28MP86WX5EFT6AA	14.9	0.0	3.3	3.7	2.2	24.1

34315	26MP8HT75XLYY2L	14.8	0.0	3.1	5.5	0.7	24.1
34316	10MP8AWFMV8I4WT	14.6	0.0	5.4	4.1	0.0	24.1
34317	C6MP86UXB1ZV5TS	14.5	1.5	4.4	3.0	0.7	24.1
34318	04MP8QBNA36ZNEZ	14.5	0.0	3.3	2.2	4.1	24.1
34319	04MP8KYDC5L2PXW	14.5	-0.4	9.2	1.7	-0.9	24.1
34320	22MP8CAN6VAKFFZ	14.2	0.0	7.7	2.2	0.0	24.1
34321	10MP8R4V4Z2Y4JW	14.2	0.0	1.7	4.1	4.1	24.1
34322	26MP8GUT6RIP1EJ	14.1	1.1	6.0	0.7	2.2	24.1
34323	15MP8MF8HHNJ6ES	14.1	1.1	2.4	3.6	2.9	24.1
34324	09MP8VX6T1DA5GY	14.1	1.1	-0.7	8.6	1.0	24.1
34325	22MP81G7UZEIIVZ	14.1	-0.4	8.4	2.1	-0.1	24.1
34326	26MP8NM3NJ8ZQ55	14.1	-0.8	8.8	0.9	1.1	24.1
34327	30MP8UWGNH22LRC	13.8	0.0	4.8	3.7	1.8	24.1
34328	26MP8IP5YRHPWQ7	13.8	-0.4	7.4	2.2	1.1	24.1
34329	28MP8L1BLNQQG4Z	13.7	3.0	3.0	0.0	4.4	24.1
34330	17MP8XBZ63WQ4CN	13.7	1.5	6.5	4.0	-1.6	24.1
34331	02MP8S7X78H167J	13.7	1.5	4.7	1.7	2.5	24.1
34332	08MP8ZLGPLKQF2I	13.7	0.0	5.0	3.6	1.8	24.1
34333	29MP83QJZUGZ4DY	13.7	-0.4	8.4	1.7	0.7	24.1
34334	15MP8QVGLHVZ3G6	13.7	-0.4	3.5	4.4	2.9	24.1
34335	26MP87GAYF1VQKI	13.7	-0.4	2.7	5.9	2.2	24.1
34336	02MP83RAVLU2KQI	13.7	-0.4	1.2	6.3	3.3	24.1
34337	19MP83X6UZ71QDK	13.4	0.0	7.8	1.8	1.1	24.1
34338	31MP85KVH86HEDE	13.4	0.0	4.4	5.6	0.7	24.1
34339	28MP8KZQ3P5BWRA	13.3	3.0	3.1	2.1	2.6	24.1
34340	C5MP8UDVN42UYWZ	13.3	1.5	5.4	2.1	1.8	24.1
34341	34MP8RNHFRWVXSH	13.3	1.1	6.6	2.1	1.0	24.1
34342	26MP83HBSQKXMA6	13.3	1.1	1.2	2.5	6.0	24.1
34343	26MP8BWXHPKM2P6	13.3	-0.4	10.7	0.2	0.3	24.1
34344	19MP8CENYGBJ7P7	13.3	-0.4	10.3	-2.8	3.7	24.1
34345	14MP8GSWPG1BPRK	13.3	-0.4	6.1	2.9	2.2	24.1
34346	C6MP8YAHZJJH2JZ	13.3	-0.4	5.8	4.0	1.4	24.1
34347	C6MP8QK5L56WIYQ	13.3	-0.4	5.0	0.6	5.6	24.1
34348	03MP84HM6LNPAUS	13.3	-0.4	1.6	4.8	4.8	24.1
34349	04MP8SVK17ZSFMM	13.1	-0.4	5.1	5.2	1.1	24.1
34350	18MP8T6WWVEHDHV	13.0	0.0	5.9	2.6	2.6	24.1
34351	17MP8YLBUPGSVL	13.0	0.0	4.0	4.5	2.6	24.1
34352	19MP8VWJH4A1KK1	12.9	3.0	2.8	3.6	1.8	24.1
34353	10MP848LTFTYB8A	12.9	-0.4	7.3	2.9	1.4	24.1
34354	26MP8RXW2STDPF6	12.9	-0.8	8.0	2.9	1.1	24.1
34355	11MP85YDVC6GCZW	12.7	0.0	7.4	4.1	-0.1	24.1
34356	20MP8FKKWC61VAV	12.6	1.1	3.1	5.5	1.8	24.1
34357	55MP8L1MTNIXGQZ	12.6	0.0	5.6	4.5	1.4	24.1
34358	C5MP8XYB23ZGHKF	12.3	-0.4	3.3	8.6	0.3	24.1
34359	19MP8CGINZSLLRN	12.3	-0.4	2.2	2.5	7.5	24.1
34360	02MP8D33PBA3QQ7	12.2	0.0	10.3	1.3	0.3	24.1
34361	28MP8FNLDL5NMQR	12.2	0.0	6.1	4.0	1.8	24.1
34362	24MP8THA3MJAHXA	12.2	-0.4	4.2	5.5	2.6	24.1
34363	03MP8I8U4ACPEG1	12.2	-0.8	7.3	0.6	4.8	24.1
34364	40MP8WLCLI6GSMT	11.9	3.0	5.6	1.0	2.6	24.1
34365	31MP824T427DQ1M	11.9	0.0	9.6	2.6	0.0	24.1
34366	29MP8J8UPVPJHAQ	11.9	0.0	7.4	4.1	0.7	24.1
34367	49MP83SQVHIJLY	11.9	0.0	6.6	5.6	0.0	24.1
34368	19MP8W8EWGXZVBC	11.9	0.0	2.5	5.2	4.5	24.1
34369	22MP8XXNLHF8AEE	11.8	-0.4	3.1	7.4	2.2	24.1
34370	02MP8MBKERTL57U	11.5	1.5	2.9	5.2	3.0	24.1
34371	33MP8Y8GGHK1J5A	11.5	0.0	7.4	3.7	1.5	24.1
34372	24MP868VX4BRNTD	11.5	0.0	4.4	6.0	2.2	24.1
34373	11MP85YUAQEZTRQ	11.5	-0.4	5.9	7.1	0.0	24.1

34374	18MP8UDFAR4JYNQ	11.4	1.5	5.4	4.4	1.4	24.1
34375	19MP8JC867R5WRI	11.4	1.1	2.4	2.9	6.3	24.1
34376	03MP86J62SDFCPG	11.4	1.1	-0.3	7.8	4.1	24.1
34377	C8MP8U6WQ1X2REJ	11.4	0.0	7.7	5.5	-0.5	24.1
34378	31MP8PVTHKMRIZJ	11.4	-0.4	9.2	5.2	-1.3	24.1
34379	46MP825ECDWRRIH	11.4	-0.4	5.8	5.9	1.4	24.1
34380	02MP8F68F7THVR7	11.4	-0.4	1.6	10.1	1.4	24.1
34381	03MP8RR5JSNV8H6	11.4	-0.8	13.7	-0.2	0.0	24.1
34382	24MP8EIJLX257JW	11.4	-0.8	7.7	0.6	5.2	24.1
34383	26MP8UQKFK3IQ4F	11.2	0.0	7.0	5.2	0.7	24.1
34384	C5MP8N7ECYQBRW4	11.1	0.0	11.5	1.5	0.0	24.1
34385	20MP835ICMLYEZA	11.1	0.0	5.9	5.6	1.5	24.1
34386	18MP8BVKH4QETL7	11.0	1.5	4.2	6.3	1.1	24.1
34387	08MP8WH2C3HTKHZ	11.0	-0.4	11.8	2.1	-0.4	24.1
34388	55MP8SDPQG8B4QA	10.7	1.5	3.1	3.6	5.2	24.1
34389	03MP8VMMFTBFBDI	10.7	-0.4	4.6	5.5	3.7	24.1
34390	26MP8PZ5V7WTSCK	10.4	1.5	7.0	5.6	-0.4	24.1
34391	08MP863WIGNNMQ6	10.4	1.5	5.1	2.6	4.5	24.1
34392	20MP8TT3442VMY8	10.4	-0.4	11.1	3.0	0.0	24.1
34393	04MP8CDZVW2DYSP	10.3	1.5	12.2	-2.1	2.2	24.1
34394	30MP8DTWUANVDAX	10.3	1.1	9.6	3.6	-0.5	24.1
34395	22MP8SC5VH3SWDD	10.3	-0.4	9.9	2.5	1.8	24.1
34396	C6MP8IHG2CPT7P7	10.3	-0.4	8.8	2.1	3.3	24.1
34397	15MP83UWJQLYPI4	10.3	-0.8	12.2	2.5	-0.1	24.1
34398	C5MP8BJWRVI358J	10.0	0.0	8.2	1.4	4.5	24.1
34399	29MP8H1HSY12NDC	10.0	0.0	6.6	3.0	4.5	24.1
34400	31MP8UW3CG7S7Y3	9.9	1.1	3.5	2.9	6.7	24.1
34401	40MP8IDKJSPMMMWW	9.9	-0.4	8.8	3.2	2.6	24.1
34402	15MP8UKGCLBEQGL	9.9	-0.8	5.8	2.1	7.1	24.1
34403	28MP8R77N8WDLUJ	9.5	3.0	11.1	-2.8	3.3	24.1
34404	26MP8WUYFBX5QKS	9.5	3.0	9.2	4.4	-2.0	24.1
34405	21MP8R73VSJBLLW	9.5	1.1	8.1	2.9	2.5	24.1
34406	15MP8ZBG5WPALPP	9.5	0.0	10.7	2.1	1.8	24.1
34407	26MP8G8XXFFNH66	9.2	-0.4	4.2	4.0	7.1	24.1
34408	C6MP8U37V4QHHVE	8.8	1.5	7.7	3.2	2.9	24.1
34409	28MP8PWNWKVL2W2	8.8	-0.8	8.4	5.9	1.8	24.1
34410	02MP8GPYMRH25VA	8.4	1.5	4.6	4.4	5.2	24.1
34411	15MP8F6NQDJUJNT	8.4	0.0	12.2	2.1	1.4	24.1
34412	30MP8GERFZRCJV5	8.4	-0.4	10.7	3.2	2.2	24.1
34413	11MP8VJEY1DRRVC	8.4	-0.8	8.8	4.4	3.3	24.1
34414	08MP81WAZRDH2PZ	8.1	1.5	7.8	3.7	3.0	24.1
34415	15MP8GYR24RUAS1	8.0	1.5	2.7	6.3	5.6	24.1
34416	08MP8JTNXJ68C25	7.6	1.1	7.3	8.2	-0.1	24.1
34417	34MP8RMWVNFLUE3	7.4	0.0	5.5	5.6	5.6	24.1
34418	04MP8ZWKQQGC65A	7.3	0.0	6.7	5.6	4.5	24.1
34419	40MP8HHYY5WH4GI	7.2	-0.4	10.3	5.2	1.8	24.1
34420	20MP8EY8T25LZ4U	6.5	1.5	8.8	2.1	5.2	24.1
34421	C7MP8EXU33WGI1W	6.5	1.1	10.3	4.4	1.8	24.1
34422	49MP8QGXI6A2IJ	6.1	1.5	7.7	5.9	2.9	24.1
34423	31MP8X7J113QAQU	5.0	1.5	11.8	5.1	0.7	24.1
34424	19MP873KGMSWM3Q	5.0	0.0	14.1	0.9	4.1	24.1
34425	19MP814DHXUXK11	5.0	0.0	6.9	8.9	3.3	24.1
34426	21MP8214LAQMNEG	4.1	0.0	11.1	8.9	0.0	24.1
34427	26MP8MW3C2DDZPD	4.1	0.0	4.7	9.7	5.6	24.1
34428	01MP8PEMG4622E6	4.1	-0.4	13.0	4.8	2.6	24.1
34429	46MP8SZ4LN3ERTD	1.6	3.0	12.6	3.2	3.7	24.1
34430	10MP85JKRC14IRG	19.0	1.5	1.7	1.1	0.7	24.0
34431	C9MP8H253G3ICAD	19.0	0.0	4.0	-0.1	1.1	24.0
34432	15MP8WSZNUE3K56	18.3	0.0	0.9	2.6	2.2	24.0

34433	C9MP8YMWKR4YU2	17.5	0.0	3.6	3.3	-0.4	24.0
34434	24MP8FKZJD53QCC	17.5	0.0	3.2	2.2	1.1	24.0
34435	26MP8NM28FB7WYE	17.5	-0.4	2.9	1.4	2.6	24.0
34436	28MP8USVWCXI6MX	17.5	-0.8	-1.5	5.1	3.7	24.0
34437	40MP8DYHUSNIF2U	17.1	-0.8	4.2	1.7	1.8	24.0
34438	23MP8IITPE28U6E	16.8	1.5	2.1	3.3	0.3	24.0
34439	C6MP8FJB35T6CIX	16.7	1.5	0.1	1.3	4.4	24.0
34440	31MP8BG1UZ1FT2B	16.7	1.1	5.1	1.5	-0.4	24.0
34441	08MP83MNXF488YU	16.7	1.1	4.6	4.0	-2.4	24.0
34442	26MP8I4ZRPRH3J3	16.7	-0.4	0.4	5.9	1.4	24.0
34443	17MP8KUPA7CV8TK	16.7	-0.8	4.2	2.5	1.4	24.0
34444	53MP8ULSCNHFN8Y	16.0	1.1	3.6	2.2	1.1	24.0
34445	19MP8VAQTIPSQUL	16.0	1.1	3.2	1.1	2.6	24.0
34446	01MP82XFN67KTCY	16.0	-0.4	5.1	3.3	0.0	24.0
34447	24MP8EXZZ4826W1	16.0	-0.4	2.9	4.1	1.4	24.0
34448	C6MP88D8GUMYWSZ	16.0	-0.8	2.3	4.7	1.8	24.0
34449	18MP81QBF4EBJTK	15.7	1.5	1.3	3.3	2.2	24.0
34450	19MP8144WK3J26P	15.6	-0.4	3.7	1.4	3.7	24.0
34451	15MP86EACG5BEUQ	15.2	1.1	8.4	-0.6	-0.1	24.0
34452	31MP8L75EFJUDJZ	15.2	1.1	2.3	2.1	3.3	24.0
34453	C8MP8X168QGM6YQ	15.2	1.1	1.6	5.5	0.6	24.0
34454	26MP8PXBXNBKPXK	15.2	-0.4	7.4	1.8	0.0	24.0
34455	20MP87QD8JZULPX	15.2	-0.8	8.9	-0.8	1.5	24.0
34456	18MP8BF1Z7U1XQ3	14.9	0.0	1.7	3.3	4.1	24.0
34457	49MP86C1G78KSCP	14.9	-0.4	5.5	2.9	1.1	24.0
34458	40MP86FCK147KY2	14.8	1.1	0.1	5.1	2.9	24.0
34459	19MP8ARRE5LI4ZB	14.8	1.1	-1.1	3.6	5.6	24.0
34460	09MP838FH6UC7IL	14.8	0.0	4.0	4.1	1.1	24.0
34461	24MP81JQCD1MYSJ	14.8	-0.8	1.2	4.0	4.8	24.0
34462	08MP8CCZN1S7UNJ	14.5	1.5	-0.2	2.2	6.0	24.0
34463	24MP864MGIUAZ6Z	14.5	0.0	5.9	-1.6	5.2	24.0
34464	02MP8QNN568DWQ4	14.5	0.0	0.6	6.7	2.2	24.0
34465	27MP82CVRAWCRNK	14.1	1.5	0.6	5.2	2.6	24.0
34466	04MP8RMXCQKHBM7	14.1	1.1	3.3	1.4	4.1	24.0
34467	02MP831Q5JM4N17	14.1	0.0	10.8	-0.1	-0.8	24.0
34468	31MP82CQCMXG4H3	13.7	1.5	6.3	2.5	0.0	24.0
34469	23MP8HI58MVUHDS	13.7	0.0	2.5	4.1	3.7	24.0
34470	08MP861RC7PSIQC	13.4	0.0	5.4	3.7	1.5	24.0
34471	C6MP888YQZRV7UB	13.4	-0.4	10.0	1.4	-0.4	24.0
34472	C8MP8R3SSNRLGTC	13.3	1.5	5.4	2.8	1.0	24.0
34473	C6MP8TBFSJXRK62	13.3	1.5	5.0	5.5	-1.3	24.0
34474	53MP8HAJ1L3F2V3	13.3	1.5	4.6	1.7	2.9	24.0
34475	20MP81MXNLKD6LI	13.3	1.5	4.6	1.3	3.3	24.0
34476	30MP8YYGKQ3PF3T	13.3	1.1	6.5	4.0	-0.9	24.0
34477	40MP8PFI1DUYF5H	13.3	0.0	6.1	3.6	1.0	24.0
34478	26MP85C3TCQASZL	13.3	-0.8	6.1	3.2	2.2	24.0
34479	17MP8GDCLXUPCYV	13.3	-0.8	5.0	2.8	3.7	24.0
34480	40MP8KMGFD7IEJQ6	13.0	0.0	8.1	1.8	1.1	24.0
34481	49MP8EFAV4DCNX4	13.0	0.0	7.0	1.0	3.0	24.0
34482	02MP8RMKN3KKYKK	13.0	-0.4	6.2	4.1	1.1	24.0
34483	26MP85DF8FMS3RW	12.9	3.0	5.0	0.2	2.9	24.0
34484	22MP8YPHS7DBIXS	12.9	-0.4	6.9	1.7	2.9	24.0
34485	08MP8QVMUAI7CEH	12.6	1.5	7.0	2.9	0.0	24.0
34486	C5MP8YUBAXIFM3T	12.6	1.5	5.1	4.5	0.3	24.0
34487	C5MP8VQD4A3BBFT	12.6	1.1	10.7	0.0	-0.4	24.0
34488	15MP88YBFSUISND	12.6	0.0	7.0	3.3	1.1	24.0
34489	29MP8CTUL2JGXSK	12.6	0.0	7.0	1.8	2.6	24.0
34490	31MP8FMH5VWNX4L	12.6	0.0	4.7	2.2	4.5	24.0
34491	28MP8U3IRW28VFR	12.6	-0.4	5.5	2.2	4.1	24.0

34492	20MP8RHFUHE3TFV	12.3	0.0	9.6	-0.5	2.6	24.0
34493	18MP847QWQFUYFZ	12.2	1.5	6.6	2.6	1.1	24.0
34494	26MP8MRTBZ8WZBT	12.2	1.1	4.6	5.1	1.0	24.0
34495	34MP8VPGA1WG1DX	12.2	0.0	6.6	2.6	2.6	24.0
34496	26MP84151H61CJF	12.2	0.0	5.5	1.8	4.5	24.0
34497	26MP84YTLSSK7VY	12.2	-0.4	8.5	2.6	1.1	24.0
34498	19MP8LK3LZRW3NT	12.2	-0.4	0.3	6.3	5.6	24.0
34499	04MP8UHCEVCYS7U	11.9	0.0	6.6	5.2	0.3	24.0
34500	26MP8AHVTZSIDZ3	11.8	1.5	8.9	2.2	-0.4	24.0
34501	11MP8H3VQSCH5EQ	11.8	1.5	3.6	3.0	4.1	24.0
34502	26MP8F4ZWAGLZ57	11.8	-0.4	6.5	5.1	1.0	24.0
34503	01MP8J56AZUNGZE	11.8	-0.8	8.4	-0.2	4.8	24.0
34504	24MP8ZEZ4F5P4U5	11.8	-0.8	4.2	5.5	3.3	24.0
34505	24MP8KAEERFMWKD	11.5	0.0	5.1	4.8	2.6	24.0
34506	19MP838B3FVTRNE	11.5	-0.4	4.8	6.3	1.8	24.0
34507	18MP8ISKGRCTCKNJ	11.4	1.5	4.2	4.0	2.9	24.0
34508	40MP8A3AGEWY74T	11.4	1.1	8.4	1.3	1.8	24.0
34509	09MP84GAKBDIA3W	11.4	0.0	6.5	5.1	1.0	24.0
34510	49MP8SVUNVNRZYC	11.4	-0.4	13.0	-0.6	0.6	24.0
34511	01MP8AYXIJ4YF1X	11.4	-0.4	10.7	-0.6	2.9	24.0
34512	10MP8M3YII82BN7	11.4	-0.8	6.5	5.1	1.8	24.0
34513	03MP8H145BCZK3R	11.2	1.1	3.6	6.3	1.8	24.0
34514	18MP8R2LZ4FPJMQ	11.1	1.5	10.4	1.0	0.0	24.0
34515	09MP8D4HCXYKBZN	11.1	0.0	11.5	1.4	0.0	24.0
34516	53MP8M3YKQ3881Z	11.1	-0.4	14.5	-1.2	0.0	24.0
34517	31MP8RQTX3H1VKU	11.1	-0.4	10.4	3.3	-0.4	24.0
34518	40MP845UZZSUPCT	11.0	1.1	3.9	3.2	4.8	24.0
34519	49MP8F5YAKQP5HS	10.7	1.5	7.8	3.3	0.7	24.0
34520	02MP8PENHPV7IM1	10.7	1.5	7.4	3.3	1.1	24.0
34521	18MP8TNXXB4CG6U	10.7	1.5	5.1	5.6	1.1	24.0
34522	30MP8EWS7XE361R	10.7	1.1	6.5	4.7	1.0	24.0
34523	49MP8CPQYYUFNZP	10.7	0.0	8.5	3.3	1.5	24.0
34524	08MP81BERB8NVSI	10.7	0.0	7.4	4.8	1.1	24.0
34525	03MP8HEAQLAQT3F	10.7	0.0	7.0	3.7	2.6	24.0
34526	26MP8UU7ZYERETJ	10.7	-0.4	10.4	1.8	1.5	24.0
34527	17MP8M8UXM5QFL5	10.4	0.0	4.7	3.3	5.6	24.0
34528	31MP8Y4VMKJLUHR	10.3	1.5	7.4	5.2	-0.4	24.0
34529	01MP8NVPJ1HS4K7	10.3	-0.4	8.5	0.0	5.6	24.0
34530	26MP8D2BPKGJDZU	10.0	1.5	8.8	2.6	1.1	24.0
34531	29MP8C78LND3W25	10.0	0.0	6.6	6.7	0.7	24.0
34532	26MP8BFY8HDXL8T	10.0	-0.4	10.4	4.8	-0.8	24.0
34533	29MP8XFMXVNRZFE	9.9	1.1	8.0	3.6	1.4	24.0
34534	C6MP8XXVRFQ3HH8	9.9	1.1	8.0	3.6	1.4	24.0
34535	C6MP81UC2XKUUEH	9.9	1.1	8.0	3.6	1.4	24.0
34536	08MP8I1HSYDW45E	9.6	1.5	7.0	0.7	5.2	24.0
34537	15MP85T17D417QX	9.6	0.0	7.3	5.6	1.5	24.0
34538	18MP81NUCSBEVQK	9.5	0.0	9.9	5.5	-0.9	24.0
34539	30MP86RM7BWBRRQU	9.2	0.0	11.1	2.6	1.1	24.0
34540	18MP8TX45V3EHA2	9.2	-0.8	10.4	5.2	0.0	24.0
34541	C6MP8Z8QKVW3VER	8.9	1.1	8.1	2.9	3.0	24.0
34542	26MP8PGFN8J4RIV	8.9	0.0	5.8	3.7	5.6	24.0
34543	10MP8WD5YQBHUEK	8.8	0.0	11.5	3.7	0.0	24.0
34544	C7MP8MUZX785C58	8.5	3.0	2.8	8.6	1.1	24.0
34545	46MP82KHNDM684M	8.4	1.5	14.5	0.0	-0.4	24.0
34546	29MP8MGYXQG512B	8.1	1.5	10.4	1.4	2.6	24.0
34547	33MP8UJSFA6TL8H	8.1	1.5	8.1	2.6	3.7	24.0
34548	22MP8PVQK7SJILI	8.1	0.0	10.0	5.2	0.7	24.0
34549	26MP8BDG7QDVCSL	8.1	-0.8	13.0	3.7	0.0	24.0
34550	04MP812B2KVRIFB	8.0	0.0	8.4	1.3	6.3	24.0

34551	11MP8Y3YU66Q3XA	8.0	-0.8	10.7	3.2	2.9	24.0
34552	26MP8IYS56TSGMX	7.7	0.0	5.5	5.6	5.2	24.0
34553	03MP8MQB4271YT4	7.6	3.0	10.7	3.2	-0.5	24.0
34554	14MP8ILQBXSQTSG	7.6	3.0	7.3	1.7	4.4	24.0
34555	20MP8UX82ICWR5Z	7.6	1.5	10.3	5.1	-0.5	24.0
34556	15MP84FVNQJN257	7.6	1.5	8.4	5.1	1.4	24.0
34557	C6MP8AUBH55IRHV	7.6	0.0	6.5	8.9	1.0	24.0
34558	C8MP83LTKMTCU6M	7.4	0.0	8.1	5.9	2.6	24.0
34559	28MP8Y16D2N2GKS	7.4	-0.8	13.4	3.3	0.7	24.0
34560	01MP8CQQ84EBH6T	7.3	1.1	11.8	5.1	-1.3	24.0
34561	C5MP8RXPABC4TN3	7.0	0.0	14.5	4.1	-1.6	24.0
34562	01MP8W3AXWTTN6U	7.0	-0.8	12.6	0.7	4.5	24.0
34563	18MP8PDWIBQPRVC	6.9	0.0	7.4	6.7	3.0	24.0
34564	18MP8EY2X3J2RR5	6.2	0.0	8.5	7.8	1.5	24.0
34565	23MP8IIZFZSS5DY	5.8	0.0	11.5	5.2	1.5	24.0
34566	18MP82ZZACE64MP	5.3	1.1	11.8	4.7	1.1	24.0
34567	24MP8MTF57XXJVS	4.6	1.1	11.8	-0.2	6.7	24.0
34568	31MP8ZADNM6CDKK	4.2	1.5	4.6	6.6	7.1	24.0
34569	C8MP83UKWY2BDGL	4.2	1.1	13.7	3.2	1.8	24.0
34570	20MP8SQGKCIEQT6	4.0	0.0	7.7	9.7	2.6	24.0
34571	26MP8KVLF4YGLWC	3.9	0.0	13.8	4.8	1.5	24.0
34572	02MP8LBRMM2T8V6	19.8	-0.4	0.9	2.9	0.7	23.9
34573	C5MP8P62IRGHZZ2	19.4	-0.4	1.7	-0.1	3.3	23.9
34574	02MP817MNA78AWK	19.4	-0.8	3.2	2.9	-0.8	23.9
34575	26MP886A1RMFA25	19.0	-0.4	0.2	4.8	0.3	23.9
34576	46MP8MB6GFKD74X	19.0	-0.8	4.0	0.3	1.4	23.9
34577	40MP8UUMZKGXZWR	18.6	0.0	-1.4	4.1	2.6	23.9
34578	46MP8WFCFEW2MVK	18.6	-0.4	4.7	1.1	-0.1	23.9
34579	02MP85D7CCLPRDC	18.6	-0.4	2.3	4.7	-1.3	23.9
34580	31MP8D5S5RWLZVF	17.5	0.0	3.2	1.8	1.4	23.9
34581	21MP8KJ2G3YFW4F	17.1	1.5	1.7	1.8	1.8	23.9
34582	03MP8UV48NYTQ66	17.1	-0.4	3.2	1.8	2.2	23.9
34583	31MP84WDQXPHK7Q	16.7	0.0	2.8	3.7	0.7	23.9
34584	11MP8NEV3DH4A48	16.7	-0.8	10.0	0.0	-2.0	23.9
34585	18MP8PZTTFY7RZ5	16.4	1.5	0.5	3.3	2.2	23.9
34586	04MP8GUDI3B36SS	16.4	1.1	3.9	0.3	2.2	23.9
34587	22MP8ABL7QV2ILD	16.4	0.0	-0.6	4.8	3.3	23.9
34588	20MP8L473MMXNN7	16.4	-0.8	3.9	4.8	-0.4	23.9
34589	15MP8ALUZYPRY4L	16.1	-0.4	8.2	0.0	0.0	23.9
34590	27MP8REZC1C61WT	16.0	1.5	3.9	2.2	0.3	23.9
34591	31MP8ESCLMYKII3	16.0	1.5	3.2	5.6	-2.4	23.9
34592	C6MP8WUG5N36JFN	16.0	0.0	4.7	2.1	1.1	23.9
34593	03MP8F4NPDNCKUT	16.0	-0.4	6.6	2.6	-0.9	23.9
34594	26MP8BI7S8J4K3I	15.7	-0.4	5.4	3.3	-0.1	23.9
34595	40MP86GAUCU8XNC	15.6	1.5	3.9	3.7	-0.8	23.9
34596	C5MP8NBCFFBDUJ6	15.6	1.5	2.4	3.3	1.1	23.9
34597	15MP8TPES6SNU2X	15.6	0.0	4.6	3.7	0.0	23.9
34598	27MP8WPZT23BPS6	15.6	0.0	4.3	2.2	1.8	23.9
34599	28MP8KNDEYBV7N7	15.6	0.0	3.2	1.4	3.7	23.9
34600	24MP8BXLABW48SV	15.6	0.0	2.4	2.2	3.7	23.9
34601	33MP815R1J6EFLA	15.6	-0.4	8.1	0.3	0.3	23.9
34602	26MP8GVJKTW28T4	15.6	-0.4	6.1	2.6	0.0	23.9
34603	22MP8B65FX4NFPS	15.6	-0.4	4.4	4.4	-0.1	23.9
34604	31MP8WH7U7J3HIX	15.2	1.5	2.8	0.3	4.1	23.9
34605	53MP8F7PTYLWIHG	15.2	1.1	3.2	4.4	0.0	23.9
34606	08MP8BK3A7CHF5Y	15.2	0.0	4.7	1.8	2.2	23.9
34607	46MP8CK8571IYJE	15.2	-0.4	3.6	2.2	3.3	23.9
34608	15MP8GTYQLG53GG	14.8	1.5	5.1	3.7	-1.2	23.9
34609	31MP8GZQXA7MCUQ	14.8	1.1	2.3	3.2	2.5	23.9

34610	26MP8KZM4RGEMCG	14.8	-0.8	5.5	0.0	4.4	23.9
34611	30MP81UU754RWEW	14.5	1.5	7.7	-1.6	1.8	23.9
34612	53MP8G8YZACQJIZ	14.5	1.5	4.7	2.9	0.3	23.9
34613	20MP88PE1UUPHCN	14.5	0.0	5.4	3.3	0.7	23.9
34614	08MP8NIFERKRETI	14.5	0.0	4.0	6.6	-1.2	23.9
34615	34MP8HMMJCUU4AN	14.5	-0.4	3.2	6.3	0.3	23.9
34616	C6MP8IWUXY5KH8C	14.1	1.5	0.9	2.2	5.2	23.9
34617	15MP8N4J34ACIKS	14.1	1.5	0.1	2.2	6.0	23.9
34618	11MP8AJJZH7NYKP	14.1	1.1	7.7	0.3	0.7	23.9
34619	10MP8Y3X334C48M	14.1	1.1	3.2	2.9	2.6	23.9
34620	29MP8YJZ2CM7T4U	14.1	0.0	7.0	2.9	-0.1	23.9
34621	03MP8W1RP1Y3PHL	14.1	0.0	3.6	1.0	5.2	23.9
34622	26MP8EQIQ7MKH1U	14.1	-0.4	8.1	3.3	-1.2	23.9
34623	C7MP8LHDCPYMPTH	14.1	-0.4	2.4	4.1	3.7	23.9
34624	19MP8FSSG1YQVJ3	14.1	-0.8	7.7	2.2	0.7	23.9
34625	17MP8IMPSGELFSM	13.7	3.0	3.2	4.5	-0.5	23.9
34626	23MP8MY3HCZMPF7	13.7	1.5	5.8	1.8	1.1	23.9
34627	C5MP8UVMMEIC6QB	13.7	0.0	7.7	0.3	2.2	23.9
34628	14MP8IV2ELNB375	13.7	0.0	5.4	4.1	0.7	23.9
34629	26MP8NI3FHCI1V4	13.7	0.0	4.7	2.9	2.6	23.9
34630	49MP85778MQKAEJ	13.7	0.0	4.3	5.6	0.3	23.9
34631	14MP8SE2U4LLSEZ	13.7	0.0	3.9	3.7	2.6	23.9
34632	53MP8ZV5TXAHUVZ	13.7	-0.4	8.1	2.5	0.0	23.9
34633	03MP8BI31CSDE3N	13.4	0.0	3.5	4.0	3.0	23.9
34634	02MP8RLY5WH671D	13.3	1.5	6.6	-0.1	2.6	23.9
34635	C5MP8LHZEWLQBWP	13.3	1.5	6.2	3.3	-0.4	23.9
34636	22MP8IZVEZAQ5ZP	13.3	1.1	2.3	2.8	4.4	23.9
34637	26MP8V8X8I4MEZ3	13.3	-0.4	6.9	2.6	1.5	23.9
34638	29MP84L61XLMTR2	13.1	0.0	5.2	5.6	0.0	23.9
34639	26MP8LNEYHIBWBY	13.0	1.5	6.9	-1.2	3.7	23.9
34640	19MP8VWVVI4VSV2	13.0	1.5	1.3	4.8	3.3	23.9
34641	26MP8FNBHJHESIE	13.0	0.0	7.3	1.0	2.6	23.9
34642	01MP8K2QRA8C3C6	13.0	0.0	4.7	4.8	1.4	23.9
34643	08MP8D5P8QAMQX8	13.0	-0.4	7.3	2.9	1.1	23.9
34644	C9MP8J6F8W2PH26	13.0	-0.8	9.6	1.4	0.7	23.9
34645	18MP8WM7IKT3MKV	12.6	1.5	4.3	3.3	2.2	23.9
34646	14MP8GUAWK28XIK	12.6	0.0	10.0	0.6	0.7	23.9
34647	14MP8TSKLGDT CPL	12.6	0.0	8.1	1.8	1.4	23.9
34648	C5MP8HXNGYFZ4Q8	12.6	0.0	6.2	3.7	1.4	23.9
34649	28MP8PNE1AEEIK8	12.6	0.0	5.8	5.5	0.0	23.9
34650	53MP8MFWRCWD8XM	12.6	-0.4	8.8	1.4	1.5	23.9
34651	26MP8WCYT L FQHVG	12.6	-0.4	4.3	7.1	0.3	23.9
34652	26MP8B5WSJTVSHD	12.2	1.5	8.0	0.7	1.5	23.9
34653	C9MP8ZGURBV8Z2P	12.2	1.5	4.3	4.1	1.8	23.9
34654	18MP8JT5H4K131M	12.2	1.5	2.8	3.3	4.1	23.9
34655	31MP81B8QYYFLUC	12.2	1.1	6.2	2.2	2.2	23.9
34656	03MP8S8AF1MD6ST	12.2	0.0	9.6	1.4	0.7	23.9
34657	17MP86QCITX2PQS	12.2	0.0	3.2	5.2	3.3	23.9
34658	10MP8F886PIAMKP	12.2	-0.4	5.8	2.6	3.7	23.9
34659	26MP8YTUY Y6PTPK	12.2	-0.4	4.7	2.9	4.5	23.9
34660	01MP8JMF MPLI7G3	11.8	1.5	4.7	1.8	4.1	23.9
34661	31MP8PZWDPZMK3E	11.8	0.0	8.1	2.2	1.8	23.9
34662	46MP8RMQ1KGZ3LP	11.8	0.0	6.2	3.3	2.6	23.9
34663	39MP8EHJV7ZJDE6	11.8	0.0	4.3	5.2	2.6	23.9
34664	30MP8YLHU5M8L75	11.8	0.0	2.8	3.7	5.6	23.9
34665	10MP8JGH7RIXVVC	11.8	-0.4	7.3	5.2	0.0	23.9
34666	C6MP8JKVAVP3Q4C	11.5	1.5	6.6	4.8	-0.5	23.9
34667	26MP8TXS QJQMSPR	11.5	0.0	4.3	4.8	3.3	23.9
34668	14MP852I4UTJ371	11.5	-0.4	12.6	1.0	-0.8	23.9

34669	04MP8BNMKZQZ4LE	11.4	0.0	7.4	4.4	0.7	23.9
34670	20MP87VWHZ2M28Q	11.4	0.0	6.6	6.3	-0.4	23.9
34671	33MP81AGMC5RTIX	11.4	-0.8	8.0	2.8	2.5	23.9
34672	04MP8UWIFXB3SQP	11.4	-0.8	4.2	4.7	4.4	23.9
34673	18MP8N1GNBE3HD2	11.1	3.0	5.4	0.7	3.7	23.9
34674	03MP8UMLH7AL745	11.1	1.5	5.8	1.8	3.7	23.9
34675	49MP84IEP2GB42T	11.1	1.1	7.3	2.2	2.2	23.9
34676	02MP8RJXG4CVIP3	11.1	1.1	6.2	3.3	2.2	23.9
34677	18MP8C8V6828MVU	11.1	0.0	9.2	2.5	1.1	23.9
34678	26MP8HJCV5E2C7S	11.1	0.0	3.2	6.7	2.9	23.9
34679	20MP8LPS8DIF7VM	10.7	3.0	6.6	2.9	0.7	23.9
34680	18MP8P6XUA1EYD3	10.7	1.5	8.8	3.7	-0.8	23.9
34681	02MP8KXNIT2JFU6	10.7	1.1	2.4	6.7	3.0	23.9
34682	20MP8WSJLKPYGYF	10.3	1.5	9.6	1.4	1.1	23.9
34683	04MP8GRZK5XBAXW	10.3	1.5	8.5	4.8	-1.2	23.9
34684	02MP88XDVPJS75M	10.3	1.5	4.4	4.8	2.9	23.9
34685	C9MP8K17K366KCY	10.3	1.1	5.5	-0.5	7.5	23.9
34686	26MP843BEQPKBSY	10.0	3.0	8.1	0.6	2.2	23.9
34687	31MP8U8W32A3WUE	10.0	-0.4	9.2	3.3	1.8	23.9
34688	29MP88D2ZMY6EV5	9.9	0.0	10.7	3.3	0.0	23.9
34689	C7MP87UY1ZG17SU	9.9	0.0	10.0	2.6	1.4	23.9
34690	40MP8BRFK3VAKI8	9.6	3.0	7.3	2.9	1.1	23.9
34691	02MP8VHCI5ZGHDJ	9.6	0.0	12.2	2.1	0.0	23.9
34692	24MP866G1J1UG6G	9.6	0.0	6.6	5.5	2.2	23.9
34693	55MP8SJDWXQ18UE	9.5	0.0	5.1	5.6	3.7	23.9
34694	20MP81JELFXDWFP	9.2	3.0	4.3	5.2	2.2	23.9
34695	04MP8UWPBPEHBCV	9.2	1.1	9.2	1.1	3.3	23.9
34696	11MP81JK36CWCSK	9.2	-0.4	8.1	4.8	2.2	23.9
34697	18MP8W7ZWUW5GX	8.9	0.0	8.8	1.7	4.5	23.9
34698	23MP8HJFN7ZAKNP	8.9	0.0	6.9	5.5	2.6	23.9
34699	08MP8FMNYKKXFNC	8.8	0.0	8.5	3.6	3.0	23.9
34700	03MP8TZMVSP73QE	8.8	-0.8	11.1	2.2	2.6	23.9
34701	20MP8SE2TRSPSFI	8.8	-0.8	7.0	6.3	2.6	23.9
34702	26MP8TXHD6LPWMH	8.4	0.0	13.4	0.6	1.5	23.9
34703	03MP8UQ5VPIZ2HJ	8.4	0.0	8.1	4.8	2.6	23.9
34704	26MP8NYRPMNBPYA	8.1	-0.8	6.6	4.8	5.2	23.9
34705	20MP83MNYTQSN8X	8.0	1.5	10.4	3.3	0.7	23.9
34706	18MP8EUI2VC4YU6	8.0	0.0	7.7	5.2	3.0	23.9
34707	C5MP8VTBUXQ67PZ	7.7	1.5	10.3	2.2	2.2	23.9
34708	20MP8D8NESU2677	7.7	-0.4	14.1	3.3	-0.8	23.9
34709	49MP8RHJNZ7ZVXA	7.3	0.0	9.2	6.7	0.7	23.9
34710	03MP8NQV55LEJ8L	7.3	-0.4	11.9	4.4	0.7	23.9
34711	20MP8F3LWV6KX2S	6.9	0.0	16.4	1.4	-0.8	23.9
34712	22MP8223UUZVIJE	6.9	0.0	7.7	5.6	3.7	23.9
34713	C8MP8TFKNL7TAKL	6.9	-0.4	10.0	2.9	4.5	23.9
34714	20MP8MBCJAHCT7E	6.5	1.5	11.1	4.5	0.3	23.9
34715	18MP86NMG58ZDGX	5.9	-0.8	12.6	2.5	3.7	23.9
34716	04MP85CV7VVSWE	5.3	3.0	8.4	0.9	6.3	23.9
34717	23MP8M6PP7NH4IX	5.1	0.0	9.9	5.9	3.0	23.9
34718	26MP87MY2IHU6CB	5.0	3.0	9.6	4.8	1.5	23.9
34719	15MP8ZKNZIQ1BMW	4.6	0.0	10.4	4.8	4.1	23.9
34720	20MP8B162EPW6PB	2.4	0.0	9.2	7.1	5.2	23.9
34721	40MP8MAELGMXLTS	21.3	1.5	1.6	0.2	-0.8	23.8
34722	53MP86LH7VMKM4E	20.9	-0.8	1.6	0.7	1.4	23.8
34723	11MP83S7ZFXPHCD	19.0	1.5	2.2	0.0	1.1	23.8
34724	40MP8PN83FZGIXD	19.0	-0.4	8.1	-2.4	-0.5	23.8
34725	31MP8NPMYG6CIDK	19.0	-0.8	3.5	3.3	-1.2	23.8
34726	39MP8IG7QWNDVIN	18.7	1.5	0.3	2.6	0.7	23.8
34727	02MP8A2P758H1LY	18.6	-0.4	4.3	0.3	1.0	23.8

34728	19MP8ΠGYMK1PKT	17.9	1.5	1.2	1.8	1.4	23.8
34729	04MP8ZNVA264IM2	17.9	1.1	3.2	1.7	-0.1	23.8
34730	23MP8RRDWZJQTLL	17.9	-0.8	9.2	-1.7	-0.8	23.8
34731	09MP8G4NJ7Z3J7U	17.5	1.5	2.0	2.9	-0.1	23.8
34732	C8MP8W6M5LJNVM8	17.5	0.0	3.5	2.9	-0.1	23.8
34733	10MP83MZ186GM75	17.5	0.0	2.4	3.2	0.7	23.8
34734	C6MP8MWPIM4GS7H	17.5	-0.8	8.8	-0.1	-1.6	23.8
34735	C8MP8SFRZM4VDKV	17.5	-0.8	5.4	1.8	-0.1	23.8
34736	20MP8VT2BUVBF8X	17.5	-0.8	1.3	2.5	3.3	23.8
34737	C9MP8T1DF2B6Q7U	17.1	1.1	3.1	1.0	1.5	23.8
34738	28MP8CZY8424WGC	16.8	1.5	2.5	0.0	3.0	23.8
34739	C8MP8NNXEBCWD8	16.8	0.0	1.0	4.5	1.5	23.8
34740	26MP8J8JJBJL1ID	16.0	1.5	1.6	4.0	0.7	23.8
34741	18MP8PE1Y4YCG1H	16.0	1.1	0.5	2.5	3.7	23.8
34742	C7MP8FF6AC7VQLQ	16.0	0.0	5.0	-0.9	3.7	23.8
34743	04MP84A1K4GGACZ	16.0	-0.8	6.5	1.4	0.7	23.8
34744	17MP81P24U2CGU1	15.6	-0.4	7.3	1.0	0.3	23.8
34745	49MP8HEUP6CD5XN	15.3	1.5	3.3	4.1	-0.4	23.8
34746	29MP825B7GIN3WH	15.3	0.0	7.8	0.7	0.0	23.8
34747	03MP8GILXUALYNN	15.2	1.5	0.1	2.9	4.1	23.8
34748	19MP8GDE8YSPXWX	15.2	1.1	1.2	4.1	2.2	23.8
34749	53MP8HVQ3R8H5A7	15.2	0.0	3.9	1.0	3.7	23.8
34750	26MP8ZCTFEMZ8S4	15.2	0.0	0.1	4.8	3.7	23.8
34751	26MP8RM7JX6V3JC	15.2	-0.4	4.3	3.6	1.1	23.8
34752	10MP86I81KCMK7G	15.2	-0.8	5.1	2.5	1.8	23.8
34753	20MP8SZAQVFNXEE	14.9	1.5	3.7	1.1	2.6	23.8
34754	09MP8Z1AUSWY2J8	14.9	-0.4	5.4	1.7	2.2	23.8
34755	31MP8TSWCDX4PK5	14.9	-0.4	1.8	4.5	3.0	23.8
34756	18MP8VEYXRJM2V7	14.5	1.5	3.3	3.0	1.5	23.8
34757	C5MP8PBVHMS1CIQ	14.5	1.5	2.7	1.0	4.1	23.8
34758	02MP8VUQVBXVQ3P	14.5	0.0	8.2	0.0	1.1	23.8
34759	01MP8GSSNVMSFRQ	14.5	-0.4	3.0	2.6	4.1	23.8
34760	29MP83RZ71D854M	14.1	1.5	7.7	-0.9	1.4	23.8
34761	08MP8W8MIKWK8TP	14.1	1.5	7.7	-1.3	1.8	23.8
34762	04MP8M4PSI8LH7C	14.1	1.1	6.2	-0.9	3.3	23.8
34763	08MP8MUZP5FXZWU	14.1	0.0	8.4	0.6	0.7	23.8
34764	C5MP8T234Q5HW56	14.1	0.0	2.4	2.1	5.2	23.8
34765	26MP8J71NNEGDZV	14.1	-0.4	3.1	4.8	2.2	23.8
34766	26MP81HKD5YCHZH	14.1	-0.4	2.0	2.9	5.2	23.8
34767	15MP84XTAXGKI8	14.1	-0.8	6.5	1.4	2.6	23.8
34768	18MP8TCGGSTC3IN	14.1	-0.8	3.9	5.2	1.4	23.8
34769	22MP8Y3E5G7S3GH	13.7	1.1	8.5	-3.2	3.7	23.8
34770	33MP8WHBGW5JABV	13.7	-0.4	8.4	-1.6	3.7	23.8
34771	08MP8WHSB86CTS4	13.7	-0.4	6.9	1.8	1.8	23.8
34772	26MP8VHHSWJVME5	13.7	-0.8	6.6	3.3	1.0	23.8
34773	18MP887EK6C6T77	13.3	3.0	5.4	1.4	0.7	23.8
34774	26MP88UYZL1BDJG	13.3	1.5	4.7	3.6	0.7	23.8
34775	18MP8ZQHFANDSY8	13.3	1.5	0.9	3.3	4.8	23.8
34776	34MP8V6AE8PP7W7	13.3	1.1	4.3	1.8	3.3	23.8
34777	19MP8H8MCNYP7HV	13.3	-0.4	4.7	1.8	4.4	23.8
34778	18MP8EYFIHZ7FTU	13.3	-0.4	3.2	6.3	1.4	23.8
34779	28MP8T23Y5BC3T6	13.3	-0.8	7.3	4.4	-0.4	23.8
34780	18MP842ERI4KHG8	13.1	0.0	4.4	6.3	0.0	23.8
34781	26MP88CYNF2MS3C	13.0	0.0	7.8	1.5	1.5	23.8
34782	53MP87SAG5876JV	12.7	-0.4	8.9	2.6	0.0	23.8
34783	40MP8VPKM5PCYPN	12.6	1.5	5.0	2.9	1.8	23.8
34784	26MP8SFYHVC28D	12.6	1.1	6.2	2.1	1.8	23.8
34785	11MP8ZAR2GREMDR	12.6	1.1	4.2	5.9	0.0	23.8
34786	31MP8GVWJ7XCWFE	12.6	-0.4	12.2	-1.3	0.7	23.8

34787	23MP8RYIY3HMBVA	12.6	-0.4	8.0	2.9	0.7	23.8
34788	22MP8N8NGYPJ2WB	12.6	-0.4	8.0	2.5	1.1	23.8
34789	31MP8HTCFTEGDJE	12.6	-0.4	6.9	1.4	3.3	23.8
34790	39MP8FE5PNJR6Z4	12.6	-0.8	7.3	1.8	2.9	23.8
34791	09MP8ALNX7AVANG	12.3	1.5	8.2	2.6	-0.8	23.8
34792	53MP87F6YKTAH6Z	12.3	0.0	4.8	5.6	1.1	23.8
34793	C7MP8U6UKWGGB7F	12.3	0.0	3.3	7.5	0.7	23.8
34794	18MP8QYL5K4BF1J	12.2	1.5	6.2	1.0	2.9	23.8
34795	02MP8KZVE173NJ6	12.2	1.5	5.8	4.8	-0.5	23.8
34796	26MP8CT6LB72ZPA	12.2	1.5	5.0	4.4	0.7	23.8
34797	11MP8XYWIPRTEUR	12.2	0.0	7.3	4.4	-0.1	23.8
34798	03MP83SN5CIZSLX	12.2	0.0	5.0	6.3	0.3	23.8
34799	08MP8L463BP8UVT	12.2	-0.4	5.0	4.8	2.2	23.8
34800	15MP8ZMFAZLLFTZ	12.2	-0.8	8.8	3.6	0.0	23.8
34801	03MP8214S31WZTJ	11.9	1.5	3.3	3.0	4.1	23.8
34802	30MP86GV2AZUKY7	11.8	1.1	6.6	4.0	0.3	23.8
34803	C5MP8IK4CDA2RDG	11.8	1.1	6.2	2.5	2.2	23.8
34804	26MP8Y3NG8U7CE5	11.8	1.1	5.0	3.7	2.2	23.8
34805	31MP8JB2GICEUKC	11.8	-0.4	8.5	1.7	2.2	23.8
34806	21MP8ZUDVAPNWHQ	11.8	-0.4	6.9	4.8	0.7	23.8
34807	17MP8U76VWKIS38	11.8	-0.4	6.2	2.5	3.7	23.8
34808	C6MP841IAM1VJ66	11.8	-0.8	6.6	4.4	1.8	23.8
34809	22MP8PLN1PKTZG1	11.6	-0.4	6.3	3.3	3.0	23.8
34810	26MP84KCA6DQ135	11.5	0.0	3.7	5.6	3.0	23.8
34811	27MP8SKZUIR5LTI	11.5	-0.8	9.9	1.7	1.5	23.8
34812	22MP8VFBV86XHSDS	11.4	1.5	5.8	2.9	2.2	23.8
34813	18MP84FY2VBLIBN	11.4	0.0	7.3	4.0	1.1	23.8
34814	15MP86MXLYXVL6T	11.4	0.0	4.3	1.4	6.7	23.8
34815	C7MP8GFPGMCLQC8	11.4	-0.4	10.7	2.9	-0.8	23.8
34816	04MP84DURW7Y3C5	11.2	0.0	8.6	3.7	0.3	23.8
34817	27MP8CXR13MERRE	11.0	1.5	3.9	3.3	4.1	23.8
34818	53MP88KZJIRD1E6	11.0	-0.4	8.8	3.3	1.1	23.8
34819	18MP8535V22BKJW	10.8	3.0	9.7	-0.8	1.1	23.8
34820	18MP8YJYZ1ANKU8	10.7	1.5	6.2	2.1	3.3	23.8
34821	10MP8NDTMFA5PJ4	10.7	1.5	3.9	5.9	1.8	23.8
34822	22MP8CY474MWNJP	10.7	1.5	1.6	7.8	2.2	23.8
34823	02MP8E7Z1672D4H	10.4	1.5	5.2	7.1	-0.4	23.8
34824	28MP8T14NFFNQIL	10.4	0.0	7.5	3.7	2.2	23.8
34825	15MP85HCBLL528N	10.3	1.5	6.2	3.6	2.2	23.8
34826	53MP86BIT1FUKXF	10.3	1.1	9.6	3.2	-0.4	23.8
34827	28MP8JNU81QFWGK	10.3	1.1	5.4	7.8	-0.8	23.8
34828	C5MP8JE8P4BAVKD	10.3	0.0	8.4	1.0	4.1	23.8
34829	15MP8D47S4R5VI3	10.3	0.0	4.7	5.9	2.9	23.8
34830	15MP8ZRWFJS4UNP	10.3	0.0	3.9	5.9	3.7	23.8
34831	10MP8SNCV7FLWYL	10.3	0.0	-0.3	6.7	7.1	23.8
34832	04MP8D75RDKX18W	10.3	-0.4	12.2	1.7	0.0	23.8
34833	18MP8KRET8BV8U4	10.3	-0.4	10.3	3.3	0.3	23.8
34834	17MP8JQD2UAYFMG	10.3	-0.4	7.3	7.0	-0.4	23.8
34835	09MP8B667PLUTAL	10.3	-0.4	5.8	4.4	3.7	23.8
34836	46MP8BN62DUERZG	9.9	1.5	7.3	4.4	0.7	23.8
34837	08MP8NFZD1YG1AU	9.9	1.1	9.2	1.4	2.2	23.8
34838	26MP8DC42KYGFBN	9.9	1.1	1.3	7.4	4.1	23.8
34839	18MP8WD1ZE16NZU	9.9	0.0	9.9	2.9	1.1	23.8
34840	20MP8UIK2N2P1J3	9.9	0.0	8.4	4.4	1.1	23.8
34841	20MP85NMHAFLBJU	9.9	0.0	7.3	5.9	0.7	23.8
34842	02MP8MEP2C5FA6E	9.9	0.0	5.4	5.9	2.6	23.8
34843	18MP8KKCA6X7WJ8	9.9	0.0	5.0	6.3	2.6	23.8
34844	30MP81DJ76VGU4E	9.9	-0.4	11.8	1.8	0.7	23.8
34845	14MP8PX4FKS7T7G	9.5	1.5	12.6	-0.5	0.7	23.8

34846	02MP8QSU5A11G52	9.5	0.0	8.1	2.1	4.1	23.8
34847	18MP8JPWXQVWB8S	9.5	0.0	7.3	2.5	4.5	23.8
34848	21MP8F12BZ3CG24	9.5	-0.4	13.0	-0.5	2.2	23.8
34849	28MP8UB56ZDK7YB	9.5	-0.4	11.5	1.8	1.4	23.8
34850	09MP8C58L5ZHWZ3	9.3	1.1	8.2	3.7	1.5	23.8
34851	18MP886ZJVLG4EB	9.3	0.0	7.4	5.6	1.5	23.8
34852	15MP8SPDKXPC5CM	9.2	1.1	4.3	3.6	5.6	23.8
34853	10MP88AMCI2NF1G	8.8	1.5	7.7	4.0	1.8	23.8
34854	40MP8UBG2HNKA1K	8.8	1.5	5.8	4.4	3.3	23.8
34855	15MP8N8HTA3EI3I	8.8	1.1	5.8	5.9	2.2	23.8
34856	C5MP81JIAUNLRHK	8.5	1.5	6.3	4.5	3.0	23.8
34857	02MP8ZTZY8CR7HV	8.4	1.5	10.3	1.8	1.8	23.8
34858	18MP8XJCYPS3K7	8.4	1.5	6.2	4.8	2.9	23.8
34859	28MP8C7B46KX1AJ	8.4	1.1	9.2	3.6	1.5	23.8
34860	20MP8XQUQT2PXPI	8.4	1.1	8.5	2.1	3.7	23.8
34861	26MP8CXV7ZA73DD	8.4	0.0	10.3	5.9	-0.8	23.8
34862	28MP81EUN5315FK	8.4	0.0	7.3	5.9	2.2	23.8
34863	03MP8TK4WMX843G	8.4	-0.4	10.0	4.4	1.4	23.8
34864	49MP8MYKVIVA181	8.2	0.0	12.3	3.3	0.0	23.8
34865	04MP8MUE8IHSX5B	8.2	0.0	4.0	5.6	6.0	23.8
34866	08MP831B6MSAL4Y	8.0	0.0	3.9	6.7	5.2	23.8
34867	C8MP8MWJAPLLYIJ	8.0	-0.4	9.2	2.9	4.1	23.8
34868	15MP8HDPENGTZYR	8.0	-0.8	13.8	2.5	0.3	23.8
34869	08MP8RL3XKNRNZL	8.0	-0.8	5.4	6.7	4.5	23.8
34870	08MP86FPGTI82ZR	7.7	0.0	9.2	3.6	3.3	23.8
34871	26MP8C8TPRA6RGZ	7.6	-0.4	10.0	5.2	1.4	23.8
34872	18MP8WU7VS6SBHB	7.3	1.5	7.7	7.4	-0.1	23.8
34873	02MP8IAVAUA3AI4	7.3	1.5	7.7	2.1	5.2	23.8
34874	C9MP8DEJJVQ85I2	7.2	1.5	9.6	2.2	3.3	23.8
34875	40MP8U7XLUTE64A	7.0	1.1	9.9	3.6	2.2	23.8
34876	40MP87PW31YIYI2	6.9	3.0	6.6	5.9	1.4	23.8
34877	C5MP84BLP8GXY8P	6.9	1.5	7.7	5.5	2.2	23.8
34878	31MP8IEC2BMTMR4	6.9	1.1	4.7	5.9	5.2	23.8
34879	10MP8K6AILN643Z	6.9	0.0	10.3	4.4	2.2	23.8
34880	49MP83I1BNLGVRS	6.9	-0.8	6.9	5.2	5.6	23.8
34881	31MP8UV3F8K7QGW	6.6	0.0	9.9	2.9	4.4	23.8
34882	31MP8SV58I1WCNU	6.5	1.5	6.9	6.7	2.2	23.8
34883	11MP85XAFMQMY5Y	6.5	1.1	3.9	5.2	7.1	23.8
34884	24MP83G73F16P55	6.5	0.0	10.0	4.0	3.3	23.8
34885	18MP8XDPTE6XEJI	6.5	-0.4	10.7	6.3	0.7	23.8
34886	26MP8WZFJS34YID	5.4	0.0	10.3	7.4	0.7	23.8
34887	14MP8FI5F42JKZN	5.4	0.0	9.6	5.5	3.3	23.8
34888	17MP8RJ1PJ6175T	5.0	3.0	6.6	5.9	3.3	23.8
34889	15MP8LFRP2UXM5Q	4.6	0.0	9.2	4.8	5.2	23.8
34890	15MP8RBL4KIPZX5	2.7	1.5	10.7	7.1	1.8	23.8
34891	20MP84XREP2TMHE	19.8	-0.4	6.9	-0.2	-2.4	23.7
34892	19MP8QRAK3BULJQ	19.4	1.5	1.4	0.3	1.1	23.7
34893	17MP8F1ICVAFE5Z	19.0	-0.4	5.1	0.0	0.0	23.7
34894	19MP8BPDYREU5KB	19.0	-0.4	1.6	2.1	1.4	23.7
34895	31MP8GWNW5IXBSG	19.0	-0.4	1.2	-0.9	4.8	23.7
34896	04MP8GAA5AW6PBI	17.5	-0.4	3.5	3.6	-0.5	23.7
34897	49MP8VXCXEYB2B	16.4	0.0	7.4	-0.1	0.0	23.7
34898	03MP8JC42UG1KNM	16.4	0.0	4.8	1.1	1.4	23.7
34899	02MP8SJPP33VHT6	16.4	-0.4	6.3	1.8	-0.4	23.7
34900	26MP8FMRWAKVSD3	16.0	-0.4	6.5	0.2	1.4	23.7
34901	19MP8B1AQPASU3C	16.0	-0.4	4.4	0.7	3.0	23.7
34902	46MP8JY6CKAGWPC	16.0	-0.4	3.1	3.6	1.4	23.7
34903	08MP8IT1GKJ5RGY	15.6	1.5	5.4	1.7	-0.5	23.7
34904	26MP8CG668Z47EI	15.6	1.1	5.1	-0.6	2.5	23.7

34905	53MP8UIX1Q43UWV	15.6	1.1	2.9	0.0	4.1	23.7
34906	18MP8NK33GR8SP3	15.6	1.1	-0.7	4.0	3.7	23.7
34907	26MP82XC2BXIGYA	15.6	0.0	6.3	1.1	0.7	23.7
34908	26MP8UQCXBW24RA	15.6	-0.4	7.0	0.0	1.5	23.7
34909	15MP8SP16JVGX1M	15.3	0.0	4.7	2.6	1.1	23.7
34910	26MP8DFZ32YTQVT	15.3	0.0	1.4	3.3	3.7	23.7
34911	26MP8AHB5C4KTHY	15.2	1.5	4.6	-0.9	3.3	23.7
34912	31MP873E3654WP8	15.2	1.1	5.0	4.4	-2.0	23.7
34913	21MP87B6QSCKTYX	15.2	0.0	6.5	2.5	-0.5	23.7
34914	29MP8K3W3SZBGHI	14.9	-0.4	4.4	0.7	4.1	23.7
34915	C6MP84PZQIKBZIQ	14.8	1.1	6.9	0.3	0.6	23.7
34916	C6MP8KMME7LFKWZ	14.8	0.0	6.2	0.2	2.5	23.7
34917	04MP846FRHKC7L4	14.8	-0.4	7.3	1.4	0.6	23.7
34918	26MP8UNVCFRUKEX	14.8	-0.8	3.2	2.1	4.4	23.7
34919	C6MP8NFIAMZXWCZ	14.5	-0.4	2.5	4.5	2.6	23.7
34920	40MP8WQBT2PI845	14.1	1.5	3.1	4.0	1.0	23.7
34921	23MP812HNW5YRSV	14.1	0.0	9.6	0.0	0.0	23.7
34922	20MP8REIR7WQPYE	14.1	-0.4	6.7	0.0	3.3	23.7
34923	39MP85L8JEHPQSG	14.1	-0.8	12.2	-1.7	-0.1	23.7
34924	46MP8SKKTFX3CWZ	13.7	3.0	0.8	-0.9	7.1	23.7
34925	22MP821Y81MRPTM	13.7	1.5	4.6	3.2	0.7	23.7
34926	C6MP8LQ5BPG3JGE	13.7	0.0	6.5	1.7	1.8	23.7
34927	40MP8HW13QYXQCB	13.7	0.0	3.1	7.0	-0.1	23.7
34928	C6MP8BRD4C5MQ2B	13.7	-0.4	6.5	2.5	1.4	23.7
34929	24MP8LM8F68EG4N	13.7	-0.4	5.0	3.6	1.8	23.7
34930	24MP82JN4XE3MVN	13.7	-0.8	3.5	2.1	5.2	23.7
34931	08MP8E3QNBUC2J7	13.4	0.0	8.5	2.2	-0.4	23.7
34932	10MP886L2YPTHPX	13.4	0.0	5.9	3.7	0.7	23.7
34933	18MP81UPC6C74TA	13.4	0.0	0.3	4.8	5.2	23.7
34934	C5MP8P54X5BPHGJ	13.3	1.5	4.3	1.3	3.3	23.7
34935	31MP8Z8P5ID51SH	13.3	1.1	6.5	1.4	1.4	23.7
34936	49MP8DJJ2Q1P77Y	13.3	1.1	-0.3	7.4	2.2	23.7
34937	14MP8ZF5B2UZ1M8	13.3	0.0	8.8	0.2	1.4	23.7
34938	24MP841ZXCL44BW	13.3	0.0	4.6	5.9	-0.1	23.7
34939	23MP884ZQAV7Q56	13.3	-0.4	6.9	-0.5	4.4	23.7
34940	02MP8S4CZ8LH3VC	13.3	-0.8	1.2	8.2	1.8	23.7
34941	08MP88DSDDWDA2F	13.0	0.0	4.7	6.0	0.0	23.7
34942	15MP81RUKK2NPPK	13.0	-0.4	6.3	3.7	1.1	23.7
34943	15MP8DS4KM7PLRU	12.9	-0.8	7.3	-0.9	5.2	23.7
34944	02MP8JPTDW1G1Z8	12.6	1.5	4.0	4.1	1.5	23.7
34945	03MP8HUVU4J1S1U	12.6	0.0	4.8	3.7	2.6	23.7
34946	55MP85WBR116MIJ	12.6	-0.4	9.3	2.2	0.0	23.7
34947	17MP81T54HK5NCQ	12.3	0.0	8.9	0.3	2.2	23.7
34948	49MP8ZHBC246X2D	12.2	3.0	6.9	2.1	-0.5	23.7
34949	17MP8PC7VZQC4ZV	12.2	1.5	5.4	4.0	0.6	23.7
34950	22MP8QXZGNL8327	12.2	1.1	8.9	0.0	1.5	23.7
34951	26MP8IL4YMSZVNX	12.2	1.1	5.0	3.2	2.2	23.7
34952	09MP8IWU81VQKL6	12.2	1.1	3.1	5.5	1.8	23.7
34953	20MP8YHRGA5H7QJ	12.2	-0.8	5.0	5.9	1.4	23.7
34954	02MP8MIJAZSKWDA	11.9	0.0	7.0	4.8	0.0	23.7
34955	24MP8QM3M6Z6HEU	11.9	0.0	5.5	4.1	2.2	23.7
34956	49MP88VWRXRB72U	11.8	1.5	5.8	1.3	3.3	23.7
34957	10MP84G5VYLEN71	11.8	1.5	5.0	0.2	5.2	23.7
34958	21MP8CA71BYE4ED	11.8	1.5	3.9	3.6	2.9	23.7
34959	17MP8PKFIWWQCSR	11.8	1.1	5.0	2.5	3.3	23.7
34960	01MP8BHLBRP2VSN	11.8	1.1	4.6	-0.9	7.1	23.7
34961	C7MP8NKJB7GWJC8	11.8	-0.4	6.5	0.6	5.2	23.7
34962	40MP8K2XYN3MTYL	11.4	1.1	6.5	2.5	2.2	23.7
34963	31MP8IHS7WBC78J	11.4	0.0	8.4	2.1	1.8	23.7

34964	31MP8KBUR6FYQZH	11.4	-0.8	9.2	2.9	1.0	23.7
34965	10MP8PJ5XSYCGJZ	11.2	-0.4	5.5	3.7	3.7	23.7
34966	46MP8XDENCR4KIJ	11.1	1.1	4.0	3.0	4.5	23.7
34967	10MP85Z57ERUE21	11.0	1.1	7.3	3.3	1.0	23.7
34968	31MP8EEACLA7TMY	11.0	1.1	6.6	0.6	4.4	23.7
34969	26MP8L65ZRKHZQA	11.0	-0.4	9.2	3.2	0.7	23.7
34970	08MP8FSUYACJSZF	10.8	0.0	5.9	7.1	-0.1	23.7
34971	26MP8LK47VWMKB2	10.3	3.0	6.9	0.2	3.3	23.7
34972	26MP8HNRRLNZUFV	10.3	1.5	4.6	4.0	3.3	23.7
34973	40MP88B6F1JKA4P	10.3	0.0	8.2	2.2	3.0	23.7
34974	31MP8G5ZFZY6ZUL	10.3	-0.4	7.7	-0.2	6.3	23.7
34975	02MP8X5FT5WK6YC	10.0	1.5	7.4	2.2	2.6	23.7
34976	03MP8SMN5WVV8HN	9.9	1.1	8.8	2.5	1.4	23.7
34977	27MP8STIPSMIKYT	9.9	1.1	5.0	6.3	1.4	23.7
34978	C5MP8IQT4FBNU6	9.9	1.1	5.0	4.4	3.3	23.7
34979	24MP8AEC1XBXNR4	9.9	1.1	3.1	4.8	4.8	23.7
34980	18MP854VD4BNB3Z	9.9	-0.4	3.1	6.3	4.8	23.7
34981	19MP8K23S3XAC2Q	9.6	1.1	1.8	4.5	6.7	23.7
34982	09MP8FVX1SWT5VQ	9.5	-0.4	8.8	2.5	3.3	23.7
34983	14MP8LJHSPATMKT	9.5	-0.4	8.0	4.0	2.6	23.7
34984	46MP84FSV6YJKDP	9.5	-0.4	6.9	2.9	4.8	23.7
34985	08MP87ZJZJ27VKY	9.5	-0.4	6.5	2.5	5.6	23.7
34986	55MP8VFPHF8N13H	9.2	1.5	5.5	6.0	1.5	23.7
34987	40MP8ZISV1BBSCB	9.2	-0.8	10.7	3.6	1.0	23.7
34988	18MP81W48JE6AI1	9.1	1.1	9.2	5.1	-0.8	23.7
34989	23MP8MK7AMQMJLU	9.1	-0.4	4.6	10.4	0.0	23.7
34990	34MP8NN432WFTHS	8.9	1.5	8.9	3.7	0.7	23.7
34991	03MP8JJD TENMZE1	8.9	-0.4	10.0	5.2	0.0	23.7
34992	15MP8TNWPI1DYP4	8.8	1.1	11.8	0.2	1.8	23.7
34993	18MP8ATBSB3N1C5	8.4	3.0	8.8	3.2	0.3	23.7
34994	31MP8CQ3HR SXFC7	8.4	1.5	2.7	5.9	5.2	23.7
34995	23MP8FBAWH62FFA	8.4	1.1	6.9	5.9	1.4	23.7
34996	26MP8L7BMMH7WRX	8.4	1.1	5.4	3.2	5.6	23.7
34997	15MP8FH12CVIIIA	8.4	0.0	8.4	5.5	1.4	23.7
34998	04MP8RZUZD1VKRU	8.0	0.0	9.6	3.2	2.9	23.7
34999	30MP8RD3T4EAEWC	8.0	0.0	4.6	7.0	4.1	23.7
35000	C8MP8KZZ3XV58HQ	7.8	0.0	11.5	4.1	0.3	23.7
35001	26MP8HWD8WBAWGI	7.7	0.0	12.3	2.2	1.5	23.7
35002	26MP8R8WDQ8NDSB	7.6	1.1	6.2	5.5	3.3	23.7
35003	10MP8LC6YM8ZQS8	7.6	0.0	12.2	0.9	3.0	23.7
35004	40MP8AYEAF568FW	7.6	0.0	4.6	6.7	4.8	23.7
35005	31MP8M1RJ3FQ7N8	7.6	-0.4	8.0	5.9	2.6	23.7
35006	27MP85QXE63BB5K	6.9	0.0	6.7	6.0	4.1	23.7
35007	C5MP8KYCSBG TSLU	6.6	1.5	4.4	7.5	3.7	23.7
35008	26MP8Z4ECFXR8K1	6.5	-0.8	17.9	1.7	-1.6	23.7
35009	46MP8H3Q55SDWB2	6.3	0.0	9.6	6.3	1.5	23.7
35010	31MP81PLIME44ME	6.1	-0.4	12.6	5.1	0.3	23.7
35011	30MP8AKSCSAA8BU	5.7	1.1	9.6	2.1	5.2	23.7
35012	C5MP8FL8XDRQ8K3	5.7	-0.4	7.7	5.9	4.8	23.7
35013	30MP83YC67HXAAS	5.5	0.0	11.9	4.8	1.5	23.7
35014	46MP8T2KDJH1SUC	5.5	0.0	11.5	6.7	0.0	23.7
35015	08MP8CC647UL8IV	5.2	0.0	10.8	4.0	3.7	23.7
35016	33MP8XWH4WGBAZL	5.0	1.1	10.3	5.9	1.4	23.7
35017	55MP8D3TATPHA4Q	4.4	-0.4	15.3	2.2	2.2	23.7
35018	18MP8KB8PWAJVVE	4.2	1.5	10.7	2.5	4.8	23.7
35019	19MP86UMRH27LDL	4.2	1.5	8.8	5.5	3.7	23.7
35020	C6MP8EFH71P844R	4.2	1.1	11.8	2.5	4.1	23.7
35021	14MP86RVNK7APF4	4.2	-0.8	10.3	7.4	2.6	23.7
35022	01MP8DJVADZ8FCK	4.0	1.5	10.4	3.7	4.1	23.7

35023	27MP8KACNZJE3UN	3.6	-0.8	8.2	8.6	4.1	23.7
35024	02MP8EX211LE8W8	20.9	-0.4	1.3	0.7	1.1	23.6
35025	26MP8Q1MMSSUQKY	19.4	1.1	-0.5	1.8	1.8	23.6
35026	22MP8FR8K7C5IL5	19.0	-0.4	-1.1	3.6	2.5	23.6
35027	46MP8UNWQ4QXRRK	18.6	1.5	3.7	0.3	-0.5	23.6
35028	31MP8I183LQUSTW	18.6	1.1	-0.9	-0.8	5.6	23.6
35029	53MP8J5ZJFBQRBM	18.3	1.1	1.7	-0.1	2.6	23.6
35030	19MP86Y3ZSKLCQZ	17.9	-0.4	0.6	5.2	0.3	23.6
35031	08MP8GWB5L8JRBH	17.5	-0.8	6.2	1.1	-0.4	23.6
35032	23MP8GGEJXT4KI6	17.1	0.0	3.6	1.8	1.1	23.6
35033	17MP84YRJ3Y6KBU	17.1	0.0	0.2	3.7	2.6	23.6
35034	26MP8IXPM5GTPPF	16.7	1.1	3.7	1.1	1.0	23.6
35035	21MP8WSXA2BDTUJ	16.7	1.1	-1.5	3.2	4.1	23.6
35036	01MP8LCPYAFBQ6V	16.7	0.0	6.9	0.0	0.0	23.6
35037	55MP8NSBRQCHKTN	16.7	-0.4	0.7	1.4	5.2	23.6
35038	04MP8DGHY6V3Z3P	16.0	0.0	5.1	3.7	-1.2	23.6
35039	10MP8SPUXRQ1W4L	16.0	0.0	4.0	-0.1	3.7	23.6
35040	49MP8HSZXZHYDZV	16.0	0.0	3.6	2.9	1.1	23.6
35041	08MP8MG3VWZYYAZ	15.6	1.5	3.6	3.3	-0.4	23.6
35042	19MP8PP5DEM5W8V	15.6	0.0	7.7	1.1	-0.8	23.6
35043	04MP8MSDGA17176	15.6	0.0	5.5	2.2	0.3	23.6
35044	10MP8G4GVZT34ZA	15.6	-0.4	6.2	0.0	2.2	23.6
35045	10MP87QSFLMXJ1I	15.6	-0.4	1.0	6.7	0.7	23.6
35046	15MP815V41F6BUX	15.6	-0.4	-0.1	1.4	7.1	23.6
35047	C5MP8GLJ7D1BS8F	15.3	-0.4	5.8	2.9	0.0	23.6
35048	18MP8HUP7V1ZN67	15.2	0.0	2.1	2.2	4.1	23.6
35049	C9MP8P6GWTEQGJW	15.2	-0.4	6.5	-0.6	2.9	23.6
35050	46MP8D3ZG4X5IQ4	15.2	-0.8	2.1	5.6	1.5	23.6
35051	24MP882LQ3PYF77	14.9	1.5	6.2	-1.2	2.2	23.6
35052	24MP8G3S6UN3BMT	14.9	1.1	4.4	0.3	2.9	23.6
35053	09MP8XUV4Y38UK5	14.9	0.0	7.3	1.4	0.0	23.6
35054	C5MP8DUQJBZ66XB	14.9	-0.4	2.1	4.4	2.6	23.6
35055	19MP8N7CEUBVXHZ	14.9	-0.8	4.3	3.7	1.5	23.6
35056	24MP8Z2G5HFPY8R	14.8	1.5	8.8	-0.2	-1.3	23.6
35057	24MP8WCS67XEJBC	14.8	1.5	6.5	-0.6	1.4	23.6
35058	28MP8JZ4H5GBP2D	14.8	1.1	2.3	2.9	2.5	23.6
35059	C6MP8Y3U8Y4ZBMW	14.8	1.1	0.4	2.5	4.8	23.6
35060	19MP8V77E2NSKEI	14.8	-0.4	5.0	1.3	2.9	23.6
35061	02MP8MWSV2VG1RR	14.8	-0.4	1.1	5.2	2.9	23.6
35062	49MP8DJJ5UXMUB7	14.5	1.5	1.7	5.6	0.3	23.6
35063	15MP8GLH6JVKUQ4	14.5	0.0	-0.9	6.3	3.7	23.6
35064	08MP87GZBVATFG5	14.1	1.5	6.6	2.2	-0.8	23.6
35065	10MP8IX2NX4ZTVS	14.1	1.5	2.9	2.9	2.2	23.6
35066	21MP86JEHVTQCUL	14.1	0.0	10.0	-0.5	0.0	23.6
35067	30MP8W3PB5V8MXM	14.1	0.0	0.6	3.3	5.6	23.6
35068	33MP8UYU6N1T2BU	14.1	-0.4	9.2	0.7	0.0	23.6
35069	26MP8NQLEAHN82P	13.7	3.0	11.8	-4.4	-0.5	23.6
35070	33MP8BT7QR6W1TI	13.7	3.0	3.6	1.1	2.2	23.6
35071	21MP8MMSCGHPK5R	13.7	1.5	4.0	2.6	1.8	23.6
35072	28MP8M5RRPE7YFQ	13.7	1.5	2.8	2.6	3.0	23.6
35073	30MP8HBGW7VUS62	13.7	1.5	2.1	3.0	3.3	23.6
35074	34MP8VY1EHW8FZL	13.7	1.1	9.9	0.9	-2.0	23.6
35075	18MP86GQ3Q2QKDA	13.7	0.0	9.3	-0.1	0.7	23.6
35076	02MP8JWTXZNAT2T	13.7	0.0	8.9	-1.2	2.2	23.6
35077	17MP8ZK74X5BRBD	13.7	-0.4	5.8	3.0	1.5	23.6
35078	26MP8RWVVWZVKTA	13.7	-0.8	9.9	1.3	-0.5	23.6
35079	C6MP8UU5DWIJ2N1	13.4	0.0	3.2	7.5	-0.5	23.6
35080	01MP8WU1KAN45YJ	13.4	-0.4	6.2	2.9	1.5	23.6
35081	20MP8VJQTZE2Q6S	13.4	-0.4	3.6	2.5	4.5	23.6

35082	15MP8ZI1ESTIJUR	13.3	1.5	5.9	1.8	1.1	23.6
35083	53MP822BW5VRZ2U	13.3	1.5	4.8	1.4	2.6	23.6
35084	21MP8MG3PPN1AV7	13.3	1.1	1.2	5.5	2.5	23.6
35085	18MP8X5V5WVXDF7	13.3	-0.4	10.4	-1.2	1.5	23.6
35086	09MP8MVCU6XZVNX	13.0	1.5	3.6	1.0	4.5	23.6
35087	15MP8SCUFDPMKWT	13.0	0.0	4.3	3.3	3.0	23.6
35088	19MP8PW1114SYNY	13.0	-0.4	9.2	1.8	0.0	23.6
35089	26MP88WEUHBUDFA	12.9	1.1	9.3	0.0	0.3	23.6
35090	10MP8UX6JK3CVG	12.9	1.1	9.2	-1.0	1.4	23.6
35091	15MP8XZ78842JPG	12.9	1.1	7.4	0.0	2.2	23.6
35092	21MP8VZEMUTLDUK	12.9	1.1	3.1	2.8	3.7	23.6
35093	31MP8YIIDUBBK42	12.9	1.1	1.2	4.0	4.4	23.6
35094	31MP8QGJT6I7SB8	12.9	-0.4	6.5	3.6	1.0	23.6
35095	11MP8LS3CYSJJGJ	12.9	-0.4	2.7	7.0	1.4	23.6
35096	18MP85VS4CM1EUK	12.7	1.5	7.3	3.3	-1.2	23.6
35097	03MP8FT3FZFF241	12.6	3.0	8.4	0.0	-0.4	23.6
35098	03MP8TTMHVNJDZE	12.6	1.5	11.1	-1.2	-0.4	23.6
35099	28MP8ZKBQUSKSQK	12.6	1.5	5.9	2.9	0.7	23.6
35100	02MP8WB1DA51AYI	12.6	1.1	1.7	5.2	3.0	23.6
35101	46MP8ENXSB56KBE	12.6	0.0	10.8	1.8	-1.6	23.6
35102	31MP8REJBXPPCH5	12.6	0.0	9.2	1.5	0.3	23.6
35103	02MP8NCM4VS5F5B	12.6	0.0	7.4	2.5	1.1	23.6
35104	03MP8P6JJ5PT1F2	12.6	0.0	6.2	4.8	0.0	23.6
35105	08MP8MP6YB3FBSZ	12.6	0.0	4.7	5.2	1.1	23.6
35106	03MP8KRNHKSGWGM	12.6	-0.4	2.1	4.8	4.5	23.6
35107	15MP84AMR7DUWE2	12.6	-0.4	0.2	7.1	4.1	23.6
35108	26MP86ERGH451JL	12.3	-0.4	5.1	4.0	2.6	23.6
35109	27MP88BQ1VMUP44	12.2	1.5	0.6	4.1	5.2	23.6
35110	28MP8KAGRUCEUM3	12.2	0.0	11.5	0.7	-0.8	23.6
35111	C6MP8YTZCR32RBM	12.2	0.0	9.2	1.1	1.1	23.6
35112	24MP8SFAXTURF5Z	12.2	-0.4	8.5	2.6	0.7	23.6
35113	20MP8M5VK8RBDWX	11.9	0.0	8.9	2.5	0.3	23.6
35114	27MP8GJ2A7SGK5	11.9	0.0	2.8	4.8	4.1	23.6
35115	23MP8QGJEXRNP6C	11.9	0.0	1.4	4.0	6.3	23.6
35116	21MP8J1Q8WMS64K	11.8	0.0	5.1	4.1	2.6	23.6
35117	02MP8Y6HESF2WYN	11.8	0.0	2.5	8.2	1.1	23.6
35118	18MP8NLNE7727CF	11.8	-0.4	8.0	5.1	-0.9	23.6
35119	08MP8VJZWXF6FYW	11.5	-0.8	7.7	3.7	1.5	23.6
35120	11MP8HRS3XBIQA	11.4	3.0	1.2	5.5	2.5	23.6
35121	30MP8AQLL1RXPCK	11.4	1.1	9.6	1.5	0.0	23.6
35122	46MP8ARE5KCB1CR	11.1	1.5	7.7	3.7	-0.4	23.6
35123	22MP81UQ8VX2KAG	11.1	1.5	7.7	3.3	0.0	23.6
35124	10MP8UWXS1E2IE	11.1	1.5	5.1	4.4	1.5	23.6
35125	04MP8A5ZFLD1P2D	11.1	0.0	5.8	6.7	0.0	23.6
35126	18MP8EDVSXPDBAV	11.1	0.0	5.5	2.9	4.1	23.6
35127	28MP8WBG5NM7K4L	11.1	-0.4	12.6	0.7	-0.4	23.6
35128	15MP8P3B5F8WLDB	11.1	-0.4	11.1	1.8	0.0	23.6
35129	31MP8ZHQMSXPPWI	11.0	1.1	4.6	3.6	3.3	23.6
35130	24MP8GXSS16AQB	11.0	-0.4	6.1	3.6	3.3	23.6
35131	23MP8WKXWZ8WGF	11.0	-0.8	8.4	2.1	2.9	23.6
35132	03MP8VW165443XR	10.8	1.5	4.3	5.9	1.1	23.6
35133	19MP832HTL6UM8G	10.7	1.5	8.5	3.7	-0.8	23.6
35134	39MP85HTZHLTI3D	10.7	1.1	8.5	1.8	1.5	23.6
35135	26MP84AZ6X16XQC	10.7	1.1	7.0	0.3	4.5	23.6
35136	17MP87JUE3YI3UT	10.7	-0.4	6.2	4.1	3.0	23.6
35137	19MP8HCLF1WLMMN	10.4	0.0	9.2	4.0	0.0	23.6
35138	22MP8VX2L8FP1S7	10.3	-0.4	11.9	0.7	1.1	23.6
35139	18MP8ELCE7HW57M	10.0	-0.4	8.5	6.3	-0.8	23.6
35140	18MP8EJCDG56XL5	9.9	1.1	8.0	4.7	-0.1	23.6

35141	30MP8FVPIB6FJN8	9.9	1.1	2.7	3.2	6.7	23.6
35142	C6MP8ARYWL7TWW1	9.9	0.0	2.5	4.1	7.1	23.6
35143	18MP8UJBBP8PRHI	9.6	0.0	8.5	4.8	0.7	23.6
35144	04MP8EJNPNHRZD4	9.6	-0.4	6.2	7.1	1.1	23.6
35145	55MP8Q8W82J3IEZ	9.6	-0.4	4.0	3.3	7.1	23.6
35146	24MP8LW61L4D8B2	9.5	1.5	4.2	7.8	0.6	23.6
35147	31MP84VZ7VGN54C	9.5	1.1	4.2	4.0	4.8	23.6
35148	29MP8DKVWR8KAVW	9.5	-0.4	9.9	3.6	1.0	23.6
35149	01MP8EY4YJ5MIRR	9.2	1.1	13.8	-0.1	-0.4	23.6
35150	18MP8FTEJUC6N6C	9.2	0.0	10.4	-0.1	4.1	23.6
35151	09MP8UJ2QMJYVQK	9.2	0.0	9.3	4.4	0.7	23.6
35152	21MP8C3HBJJLN8B	9.2	-0.4	6.2	5.6	3.0	23.6
35153	C8MP8NDUU5NNPQ5	9.2	-0.8	10.0	3.0	2.2	23.6
35154	26MP8XGB3AV7LSA	9.1	0.0	8.4	1.7	4.4	23.6
35155	22MP8MLDHJDGV6T	9.1	-0.8	9.9	7.4	-2.0	23.6
35156	20MP8BIL4TW88SQ	8.8	1.1	7.0	2.6	4.1	23.6
35157	03MP8AIMJFC787J	8.5	1.5	5.8	3.3	4.5	23.6
35158	15MP8U534E8KXI1	8.5	0.0	6.6	2.9	5.6	23.6
35159	31MP8K4MV1SAI28	8.5	-0.4	7.0	3.3	5.2	23.6
35160	01MP871FLEKCBWM	8.4	1.5	7.0	7.1	-0.4	23.6
35161	02MP81JAD41EY54	8.4	0.0	7.0	8.2	0.0	23.6
35162	19MP8WV5J11LMKF	8.0	0.0	9.9	3.2	2.5	23.6
35163	39MP8W4N2WVPZWX	7.7	1.5	13.0	1.4	0.0	23.6
35164	24MP85GF6RZ2L7W	7.7	1.5	8.5	1.8	4.1	23.6
35165	04MP82VGDMI16MU	7.7	0.0	8.5	6.3	1.1	23.6
35166	10MP8TVTYZB83RB	7.6	1.1	8.0	2.1	4.8	23.6
35167	23MP8UWR2HF18DI	7.3	1.1	12.6	2.6	0.0	23.6
35168	C5MP8UIKALLDCRP	6.5	0.0	10.4	6.7	0.0	23.6
35169	53MP8A5BQMY2NQU	6.2	0.0	14.9	2.5	0.0	23.6
35170	02MP8GY1WCW7P2R	5.8	1.5	12.3	3.3	0.7	23.6
35171	40MP856IWMPJJA7	5.7	-0.4	14.1	1.7	2.5	23.6
35172	08MP8A6HHLSSXMR	5.4	0.0	8.1	6.0	4.1	23.6
35173	03MP8TV4FJD36WY	4.8	1.5	12.2	4.8	0.3	23.6
35174	08MP8MAKTFTDZRM	3.8	-0.8	12.2	2.8	5.6	23.6
35175	11MP884A337AW72	19.8	1.1	-1.0	3.3	0.3	23.5
35176	30MP88YBBKCVQY2	19.4	0.0	2.4	2.9	-1.2	23.5
35177	30MP84Y4QID7AFZ	19.0	-0.4	-0.2	0.3	4.8	23.5
35178	C6MP871X6Y45FTH	18.7	1.5	3.3	0.0	0.0	23.5
35179	C5MP8ALR7QUPFWI	18.7	0.0	2.6	-0.4	2.6	23.5
35180	08MP8UWJ21I3TLE	18.6	0.0	-0.5	6.7	-1.3	23.5
35181	29MP8YH6ES54F2E	17.6	0.0	3.7	2.6	-0.4	23.5
35182	10MP8B5BU4F47NY	17.5	-0.4	2.8	-0.5	4.1	23.5
35183	19MP8VXBF2IXTSQ	17.1	-0.4	4.3	1.8	0.7	23.5
35184	46MP88HHLYKAMUM	16.7	1.1	8.0	-4.8	2.5	23.5
35185	11MP84PI75LHN77	16.7	0.0	0.9	5.6	0.3	23.5
35186	11MP8H7CE3HEN4G	16.7	-0.8	6.1	0.9	0.6	23.5
35187	46MP8GZTZVAZREN	16.7	-0.8	1.3	0.7	5.6	23.5
35188	20MP8FF8FPMI4QH	16.4	3.0	-1.0	1.0	4.1	23.5
35189	24MP8D31LZYWQ7M	16.4	0.0	6.5	-0.5	1.1	23.5
35190	26MP8KDBDWTFBUI	16.4	0.0	4.3	1.0	1.8	23.5
35191	18MP8X55E3NQIZP	16.0	0.0	7.3	-0.9	1.1	23.5
35192	18MP8CQSXCXZZ2A	16.0	0.0	5.1	1.0	1.4	23.5
35193	55MP8VFNUDWWRG8	16.0	-0.4	6.2	0.6	1.1	23.5
35194	14MP8TLBIW7X3B6	16.0	-0.4	3.9	-0.1	4.1	23.5
35195	49MP8C8U2FEWWCV	15.6	1.5	0.5	4.8	1.1	23.5
35196	31MP88N35MGN3JM	15.6	0.0	5.8	0.3	1.8	23.5
35197	08MP8B1AKJZ48VD	15.6	-0.4	1.6	5.6	1.1	23.5
35198	49MP82ZUEXNVN32	15.3	0.0	6.5	-0.9	2.6	23.5

35199	C6MP88UMJRR35NR	15.2	1.1	4.7	0.0	2.5	23.5
35200	C5MP8MPKXCAXN3L	15.2	0.0	5.8	-0.1	2.6	23.5
35201	02MP84HYHJ5WCTV	15.2	0.0	1.3	5.2	1.8	23.5
35202	28MP8IVS3Z33BSR	15.2	0.0	1.3	2.2	4.8	23.5
35203	C5MP88KAH5BRW18	15.2	-0.8	6.6	1.4	1.1	23.5
35204	09MP8X2811BYCM4	14.9	1.1	3.0	3.0	1.5	23.5
35205	14MP87CW4EMSQCR	14.9	0.0	2.4	4.0	2.2	23.5
35206	46MP8DHPGBXJ5P2	14.8	1.1	6.1	0.9	0.6	23.5
35207	27MP8TKJZGCLW25	14.8	-0.8	13.7	-1.0	-3.2	23.5
35208	04MP8R13TUSJEFH	14.5	1.5	5.4	1.4	0.7	23.5
35209	15MP8GQY2HSB8HR	14.5	0.0	4.3	2.5	2.2	23.5
35210	14MP86EIN6W1P1T	14.1	1.5	0.9	-0.1	7.1	23.5
35211	18MP8P1QDSW2MC8	14.1	1.1	3.5	3.7	1.1	23.5
35212	49MP86X7CHVE3UF	14.1	0.0	5.4	3.3	0.7	23.5
35213	31MP8VP73UJIBAN	14.1	0.0	4.3	6.3	-1.2	23.5
35214	31MP825GXXBY3TI	14.1	-0.8	8.1	1.4	0.7	23.5
35215	02MP8PQ8G4N3Z7P	13.7	1.1	4.7	2.9	1.1	23.5
35216	C7MP8ND7N2NHSXK	13.7	0.0	2.8	7.4	-0.4	23.5
35217	40MP8RTJPDR17EE	13.7	-0.8	5.5	2.5	2.6	23.5
35218	04MP87CKE7E22FR	13.4	0.0	3.5	6.3	0.3	23.5
35219	18MP8P5FFCAUXW3	13.3	3.0	3.2	3.7	0.3	23.5
35220	03MP8N2UB81DT4T	13.3	-0.4	9.6	1.4	-0.4	23.5
35221	03MP8WRYWHF847P	13.0	3.0	7.7	-2.8	2.6	23.5
35222	22MP8PEM8EED2ND	13.0	1.1	3.2	4.4	1.8	23.5
35223	01MP8PMRIUBRZ2P	13.0	0.0	4.2	6.3	0.0	23.5
35224	53MP814R73WTU2M	13.0	-0.4	5.4	4.0	1.5	23.5
35225	49MP8LRKQ7C1HR3	12.9	3.0	4.2	2.8	0.6	23.5
35226	19MP8M55GX47YR8	12.9	3.0	3.6	4.1	-0.1	23.5
35227	31MP8ZJEABC6JAF	12.9	3.0	2.8	3.7	1.1	23.5
35228	40MP847AM68271B	12.9	1.1	9.9	-1.0	0.6	23.5
35229	09MP8B28W8JL4YH	12.9	1.1	2.3	4.7	2.5	23.5
35230	26MP8TFKL331ERJ	12.9	0.0	9.6	0.3	0.7	23.5
35231	49MP8VIZQ5KBVMZ	12.9	-0.8	8.0	4.7	-1.3	23.5
35232	18MP8GQ524D3NNR	12.6	1.5	4.3	2.5	2.6	23.5
35233	08MP8FQQQ4PYWHE	12.6	1.1	4.7	2.9	2.2	23.5
35234	20MP8U3P7UI82VF	12.6	0.0	4.7	4.4	1.8	23.5
35235	20MP8ZTPHDXGMUM	12.3	-0.8	7.7	1.0	3.3	23.5
35236	26MP8D6AI4YSLBU	12.2	3.0	3.6	2.1	2.6	23.5
35237	28MP8TVTDWSQ683	12.2	1.1	2.1	1.8	6.3	23.5
35238	49MP8AM3LNC3BN6	12.2	0.0	7.7	4.8	-1.2	23.5
35239	02MP8KWCINY5XJY	12.2	-0.4	9.2	1.8	0.7	23.5
35240	26MP88H2WB6WX2T	12.2	-0.4	3.2	5.2	3.3	23.5
35241	20MP8VCDCK1Y72X	12.2	-0.4	3.2	4.8	3.7	23.5
35242	26MP8J2QNKJ2ZID	12.2	-0.8	6.6	2.2	3.3	23.5
35243	26MP8JF6D3EMQ8X	11.8	1.5	3.9	5.2	1.1	23.5
35244	08MP8VXVB16FA78	11.8	1.1	8.5	2.9	-0.8	23.5
35245	C5MP8EEDWLR32XS	11.8	0.0	6.6	4.4	0.7	23.5
35246	23MP8ED1ML7IV4H	11.8	0.0	6.2	4.4	1.1	23.5
35247	49MP8QW8SPWFP6G	11.8	-0.4	9.6	1.8	0.7	23.5
35248	49MP8QBMIGUX8U6	11.8	-0.4	9.6	1.8	0.7	23.5
35249	01MP828PIK42Y55	11.8	-0.8	6.2	0.3	6.0	23.5
35250	09MP8EYAR7FPZ1E	11.4	1.1	8.5	1.4	1.1	23.5
35251	49MP8G5JRXT3TVT	11.1	1.5	7.3	1.4	2.2	23.5
35252	19MP8AJGA5VWCYC	11.1	0.0	5.4	5.2	1.8	23.5
35253	28MP865XN2UPF18	11.1	-0.4	5.8	3.3	3.7	23.5
35254	14MP8XJYFPLLKY1	11.0	3.0	8.0	0.9	0.6	23.5
35255	08MP81UFJSHYWMG	11.0	1.1	8.9	0.7	1.8	23.5
35256	10MP84WIZYWJ5XA	11.0	1.1	6.1	4.7	0.6	23.5
35257	21MP82Y3TVQULHT	11.0	1.1	6.1	2.8	2.5	23.5

35258	08MP8FVRV346ZBW	11.0	1.1	4.2	2.8	4.4	23.5
35259	03MP8MKRIRJ7PGQ	10.8	0.0	6.9	0.6	5.2	23.5
35260	C7MP8S1T3EDWLAS	10.7	1.5	6.6	2.9	1.8	23.5
35261	15MP8TYXEEJ1TQW	10.7	1.5	5.8	2.9	2.6	23.5
35262	28MP875UBZCTPWE	10.7	1.5	5.5	5.5	0.3	23.5
35263	08MP8AUVR8U4TCG	10.7	0.0	9.6	3.6	-0.4	23.5
35264	03MP8FXGTAQHZEB	10.7	0.0	7.3	1.8	3.7	23.5
35265	26MP8DEX6XNZCX	10.7	-0.8	6.2	1.8	5.6	23.5
35266	02MP8LMZ1TIW8HT	10.3	3.0	12.6	-1.6	-0.8	23.5
35267	49MP8256QDIZIR4	10.3	1.5	6.9	4.8	0.0	23.5
35268	20MP8CQ8YX7ESJL	10.3	1.5	6.2	3.3	2.2	23.5
35269	53MP8N22ITFUPQS	10.3	0.0	14.5	-1.3	0.0	23.5
35270	C5MP8AJ8H11QVNN	10.3	0.0	7.7	5.6	-0.1	23.5
35271	31MP8JQARVTQDEU	10.3	0.0	6.2	6.7	0.3	23.5
35272	C9MP8BFCP5PHFD2	10.3	-0.4	13.0	-1.6	2.2	23.5
35273	26MP8DT6HJAKID1	10.3	-0.4	8.1	2.5	3.0	23.5
35274	20MP8JCWPM SYDLF	9.9	0.0	11.1	2.9	-0.4	23.5
35275	19MP8JEFHSUXG4V	9.6	0.0	5.1	7.0	1.8	23.5
35276	24MP8I4EUURNRC3	9.6	0.0	5.0	3.3	5.6	23.5
35277	08MP8MRUCDBHGKM	9.6	-0.4	11.5	2.9	-0.1	23.5
35278	18MP8JGNTUHKJ17	9.5	1.5	5.1	1.8	5.6	23.5
35279	04MP8Q3NL4QUINS	9.5	1.1	12.2	0.0	0.7	23.5
35280	10MP8LTIHL7EXW7	9.5	0.0	10.8	0.3	2.9	23.5
35281	04MP85EK2P1HQGB	9.2	1.5	10.0	1.4	1.4	23.5
35282	46MP87I3KSIBDDX	9.1	1.1	9.9	2.8	0.6	23.5
35283	18MP82N17V6W411	9.1	1.1	6.1	4.7	2.5	23.5
35284	17MP8WMFQL6ZFFI	9.1	1.1	4.2	6.6	2.5	23.5
35285	20MP8Q4SYG3I8PX	9.1	1.1	2.3	6.6	4.4	23.5
35286	17MP8JE81KSARPY	8.8	1.5	14.1	-0.9	0.0	23.5
35287	02MP8PMVX3YLJGL	8.8	1.5	10.4	1.8	1.0	23.5
35288	02MP8NVA2KUVDFG	8.8	1.5	10.0	4.4	-1.2	23.5
35289	31MP8C3BPMVI4FI	8.8	1.5	5.8	5.2	2.2	23.5
35290	15MP8D6TWV8WQI8	8.8	1.5	5.4	5.2	2.6	23.5
35291	26MP8M1P75AWBE5	8.8	1.1	11.1	-0.1	2.6	23.5
35292	31MP8HI2X56RRB8	8.8	1.1	5.1	4.8	3.7	23.5
35293	26MP82WNLZEZMJU	8.8	-0.4	8.8	6.7	-0.4	23.5
35294	10MP8NBQ4EUK6L	8.4	0.0	8.9	2.9	3.3	23.5
35295	31MP8RGCBNRAFEA	8.4	0.0	8.5	1.4	5.2	23.5
35296	03MP8BD1P271JM4	8.1	0.0	10.4	5.1	-0.1	23.5
35297	40MP8P2Z8CYFEZJ	8.1	-0.4	6.9	4.8	4.1	23.5
35298	03MP87N7IHTNB6A	8.0	0.0	4.4	5.9	5.2	23.5
35299	26MP8IDLHQPQAD4	7.7	1.5	3.2	5.9	5.2	23.5
35300	02MP8PUTMH3666C	7.7	-0.4	7.7	5.9	2.6	23.5
35301	23MP8GR3DXPQL7A	7.6	1.5	5.9	2.9	5.6	23.5
35302	C5MP8MW7GKNYQ8L	7.5	0.0	13.0	3.0	0.0	23.5
35303	11MP8T4KEBV4AF7	7.4	1.1	10.7	2.1	2.2	23.5
35304	19MP8ZITEIX2LMH	7.3	1.5	9.2	5.5	0.0	23.5
35305	09MP84GQKXMYIHU	7.3	0.0	11.9	3.6	0.7	23.5
35306	18MP88SDQILZ5ST	7.2	1.1	8.0	6.6	0.6	23.5
35307	20MP8QPPRPCVSHP	6.9	1.1	9.3	2.5	3.7	23.5
35308	01MP8YUFG5RF5X	6.9	1.1	4.7	5.2	5.6	23.5
35309	03MP86WIF8KJHPI	6.9	0.0	10.0	4.4	2.2	23.5
35310	26MP8NRJ4G45LZK	6.5	-0.4	11.5	4.4	1.5	23.5
35311	03MP87D1M4QCBIS	6.2	3.0	11.1	3.3	-0.1	23.5
35312	19MP8SHZAEVQPPR	6.2	1.1	7.7	5.2	3.3	23.5
35313	15MP8F5TBH77B1V	6.2	0.0	10.7	3.3	3.3	23.5
35314	02MP8E3YQM4B2J8	6.2	-0.4	12.6	5.1	0.0	23.5
35315	C6MP8AKEZZMHXBE	6.2	-0.8	11.1	4.8	2.2	23.5
35316	53MP8XSJJZMITWF	6.1	3.0	11.5	0.7	2.2	23.5

35317	28MP8WAULD5QQLG	5.8	1.5	14.1	2.9	-0.8	23.5
35318	20MP8IM8SV5IHX8	5.8	1.5	12.6	2.9	0.7	23.5
35319	08MP8SNRMIA72N3	5.8	0.0	9.9	7.8	0.0	23.5
35320	18MP8RJWFH8IKQF	5.4	1.5	6.6	6.3	3.7	23.5
35321	15MP875UDXE2YY1	4.6	0.0	13.4	6.7	-1.2	23.5
35322	34MP8NYPG4K7R8X	4.3	0.0	13.7	4.4	1.1	23.5
35323	23MP8UMPRLLL4PH	19.4	1.5	0.3	1.1	1.1	23.4
35324	C5MP8KGVVSD2GQ5	19.0	1.5	2.4	2.5	-2.0	23.4
35325	01MP8XP1684V4NN	19.0	0.0	6.1	-1.3	-0.4	23.4
35326	31MP8MLI1BYQQPN	19.0	0.0	1.1	1.5	1.8	23.4
35327	26MP8LRCA8TXRUH	19.0	-0.4	6.2	-1.3	-0.1	23.4
35328	02MP856RZ4WMFUH	18.7	-0.4	3.1	3.6	-1.6	23.4
35329	55MP81VL2YHW42U	18.6	1.1	-0.2	1.0	2.9	23.4
35330	27MP8PKRMZ3H2VN	18.3	0.0	-1.6	4.5	2.2	23.4
35331	01MP81T5ETAVS3T	17.9	-0.4	4.8	0.0	1.1	23.4
35332	C6MP8JNNZ8W2CXM	17.9	-0.4	2.0	2.5	1.4	23.4
35333	40MP8NVKYGP34TR	17.5	1.1	1.2	2.2	1.4	23.4
35334	23MP8RY4WBP7GG	17.5	0.0	4.4	1.5	0.0	23.4
35335	49MP8RIQYYSTLDI	17.5	-0.4	3.5	0.2	2.6	23.4
35336	26MP8SMGALMF5X3	17.1	1.5	3.5	2.1	-0.8	23.4
35337	C9MP85H33ZRAWDI	17.1	1.1	-0.7	4.8	1.1	23.4
35338	23MP8F17A4XLY88	17.1	0.0	3.0	1.5	1.8	23.4
35339	18MP8XASPYTAYPB	17.1	-0.4	4.6	2.5	-0.4	23.4
35340	40MP83EWHDA6WZ7	17.1	-0.4	3.5	1.0	2.2	23.4
35341	24MP84LUKEUMWXQ	16.1	0.0	-0.5	7.5	0.3	23.4
35342	26MP8BANYJDYQMS	16.0	1.5	0.1	2.1	3.7	23.4
35343	15MP8LQ53HL4JIX	16.0	0.0	1.8	0.0	5.6	23.4
35344	08MP8MBMAI12YCF	16.0	-0.8	9.2	-0.2	-0.8	23.4
35345	02MP8QVQGTI76ZQ	16.0	-0.8	4.3	2.5	1.4	23.4
35346	26MP8BPFJ52EG4X	15.7	1.1	-0.7	4.4	2.9	23.4
35347	21MP8T5BGZLUE34	15.7	0.0	1.4	6.0	0.3	23.4
35348	53MP8JGURN6NE31	15.6	1.5	-0.7	4.8	2.2	23.4
35349	11MP8T1F2ZQPPLJ	15.6	1.1	5.8	1.0	-0.1	23.4
35350	C8MP8A771Z3KAPD	15.6	0.0	5.0	1.7	1.1	23.4
35351	20MP8N7R5BHNNNQ	15.6	0.0	3.5	1.0	3.3	23.4
35352	31MP8PK7ZQ7U24V	15.6	-0.4	5.4	-0.1	2.9	23.4
35353	24MP8NPNYGEI5PB	15.6	-0.8	5.0	-0.5	4.1	23.4
35354	49MP8IU3EPHA3UU	15.3	1.5	6.6	0.0	0.0	23.4
35355	11MP8FQ7X2YMUBM	15.3	-0.4	2.9	4.5	1.1	23.4
35356	46MP87MTSIV6QMA	15.2	1.5	4.2	-0.5	3.0	23.4
35357	22MP8SEYJ1U75M5	15.2	1.5	3.9	4.0	-1.2	23.4
35358	28MP8YGF1G7A6XS	15.2	1.5	2.6	3.0	1.1	23.4
35359	26MP81KIV46JVS2	15.2	1.5	2.4	2.1	2.2	23.4
35360	29MP8QKKVH7D1L4	15.2	1.1	1.3	2.1	3.7	23.4
35361	11MP8WQNFQT21D6	15.2	0.0	5.1	0.2	2.9	23.4
35362	31MP875DI11QPQW	15.2	0.0	3.9	4.4	-0.1	23.4
35363	21MP8XLS7CGGT7A	15.2	-0.4	2.4	4.8	1.4	23.4
35364	01MP8U8D6B3QTBQ	15.2	-0.8	6.2	2.5	0.3	23.4
35365	08MP8T3WWVL66PL	14.9	1.5	2.7	3.6	0.7	23.4
35366	31MP81KYD2BULW4	14.9	1.5	0.1	5.5	1.4	23.4
35367	C7MP8K26ZJKY6PM	14.9	-0.8	1.2	5.9	2.2	23.4
35368	03MP83TTWA2QVAH	14.8	-0.4	0.5	5.2	3.3	23.4
35369	24MP888HXYLPXPI	14.5	0.0	-0.1	3.0	6.0	23.4
35370	26MP8EZ6K8HJXBW	14.5	-0.4	9.3	0.0	0.0	23.4
35371	22MP8UNTMTLUUPH	14.5	-0.4	3.7	1.5	4.1	23.4
35372	24MP8IRXF8GDLKS	14.1	3.0	6.9	0.6	-1.2	23.4
35373	01MP84XHR5EGXFC	14.1	1.1	1.5	1.5	5.2	23.4
35374	53MP8U5N7EMLN71	13.8	0.0	1.4	5.2	3.0	23.4
35375	21MP8GRKCBWQAC1	13.8	0.0	-1.2	5.2	5.6	23.4

35376	15MP81DR5NKKERM	13.7	1.5	2.8	1.0	4.4	23.4
35377	27MP825HFCUGQUE	13.7	1.1	8.1	0.2	0.3	23.4
35378	46MP871JNR8M14I	13.7	1.1	5.1	4.8	-1.3	23.4
35379	23MP8Y6WSVN8TGR	13.7	1.1	1.2	5.9	1.5	23.4
35380	11MP8XPB1V1UA	13.7	0.0	6.5	1.4	1.8	23.4
35381	02MP8EW7H1ESD62	13.7	-0.4	6.9	2.1	1.1	23.4
35382	26MP8I67LI5PSHR	13.7	-0.4	5.4	1.0	3.7	23.4
35383	19MP84HCW131SE6	13.7	-0.4	3.9	6.3	-0.1	23.4
35384	03MP8JFM86SAXZH	13.7	-0.8	7.3	1.4	1.8	23.4
35385	26MP8DJEQ3RNJN4	13.4	1.5	5.9	1.1	1.5	23.4
35386	20MP8W34KEHZBVK	13.4	0.0	10.3	-0.6	0.3	23.4
35387	40MP8SYNPLLD8LG	13.3	-0.4	7.3	-0.9	4.1	23.4
35388	C6MP87CFKZXS8FX	13.3	-0.4	3.5	5.9	1.1	23.4
35389	28MP8XKCA6YNHW	13.3	-0.8	6.2	0.6	4.1	23.4
35390	26MP8QCZFKRCJES	13.0	-0.4	6.1	2.1	2.6	23.4
35391	55MP8QGA8VZF5KG	12.9	1.1	7.3	0.3	1.8	23.4
35392	10MP8U5MN2UJ6XG	12.9	1.1	6.6	5.6	-2.8	23.4
35393	10MP8AYCZ7L4C8B	12.9	1.1	4.7	-0.1	4.8	23.4
35394	26MP88I3H38T1IT	12.6	0.0	8.8	1.3	0.7	23.4
35395	26MP874TS5I7NYU	12.6	0.0	5.6	4.1	1.1	23.4
35396	15MP8UL1IVA6L5T	12.6	-0.8	8.1	2.1	1.4	23.4
35397	34MP8ZL6GTL2CVL	12.2	0.0	5.4	5.9	-0.1	23.4
35398	26MP8D8SEBMV4QG	12.2	0.0	5.4	4.0	1.8	23.4
35399	40MP8X1R6R4VH81	12.2	0.0	5.4	2.1	3.7	23.4
35400	26MP8ZUGL78X8NR	12.2	-0.4	5.0	7.8	-1.2	23.4
35401	11MP82LLHAUNGJW	12.2	-0.8	5.0	1.8	5.2	23.4
35402	46MP847PVZDU7DC	11.9	-0.8	4.2	2.5	5.6	23.4
35403	26MP88GC28TQHFX	11.8	1.5	8.1	2.1	-0.1	23.4
35404	18MP8Q8YI2E4YB	11.8	1.5	7.7	2.9	-0.5	23.4
35405	27MP8Z8KTR2678Y	11.8	1.1	10.3	0.2	0.0	23.4
35406	02MP8XSHVCRGN12	11.8	1.1	6.2	2.5	1.8	23.4
35407	02MP8MP74QEEY5F	11.8	0.0	6.9	5.2	-0.5	23.4
35408	26MP8EBTSLJGUFM	11.8	0.0	5.8	3.2	2.6	23.4
35409	C6MP8DF7SHKT1SV	11.8	-0.4	2.8	3.6	5.6	23.4
35410	28MP82LVGTEJZ1F	11.6	1.5	7.4	1.8	1.1	23.4
35411	02MP8RRP73VEY2Q	11.4	1.5	8.4	1.0	1.1	23.4
35412	C9MP8P3STEBX528	11.4	1.1	7.7	3.3	-0.1	23.4
35413	15MP8PA1GHXB78U	11.4	1.1	4.7	5.2	1.0	23.4
35414	24MP8T26JNDNMCH	11.4	0.0	10.7	1.0	0.3	23.4
35415	21MP8T7NBTY4BXC	11.4	0.0	8.0	2.9	1.1	23.4
35416	31MP8CSYWUW1BLP	11.4	0.0	2.0	7.4	2.6	23.4
35417	02MP8SWRLB3U3UB	11.4	0.0	1.3	8.9	1.8	23.4
35418	C6MP8C3YIDIA2ZG	11.4	-0.4	8.4	4.8	-0.8	23.4
35419	30MP8RDJPL1SMYC	11.4	-0.8	11.5	1.4	-0.1	23.4
35420	21MP85MPVKR7QNG	11.1	1.1	5.8	5.1	0.3	23.4
35421	18MP8MCSERSGECY	11.1	0.0	3.9	5.5	2.9	23.4
35422	18MP86EGDG38P2E	11.1	0.0	2.8	4.7	4.8	23.4
35423	C5MP8TIZGGJTGZR	11.1	-0.8	11.1	-0.6	2.6	23.4
35424	01MP83S76W7WG7C	11.1	-0.8	3.1	3.7	6.3	23.4
35425	09MP8ZCGJ7MFDIB	11.0	0.0	7.3	3.3	1.8	23.4
35426	C8MP846T14RZLIK	10.7	1.5	7.3	4.4	-0.5	23.4
35427	18MP8IBBHFSVRJV	10.7	1.5	6.9	4.0	0.3	23.4
35428	26MP8A4H23B4NNA	10.7	1.5	5.0	2.5	3.7	23.4
35429	53MP8S6BJXYD1T7	10.7	1.1	5.0	4.0	2.6	23.4
35430	11MP81M4JGM1AMZ	10.3	3.0	3.5	2.5	4.1	23.4
35431	20MP8VLV42NQ23Q	10.3	1.5	12.2	0.2	-0.8	23.4
35432	24MP8XHLQ65LPBR	10.3	1.5	3.1	6.3	2.2	23.4
35433	15MP84I437PJ31M	10.3	1.5	2.8	3.6	5.2	23.4
35434	14MP8TW1AS6KHW2	10.3	0.0	9.9	2.9	0.3	23.4

35435	26MP8JQFSSZWLER	10.3	-0.4	9.2	2.5	1.8	23.4
35436	20MP88N4DRCDI3T	10.0	0.0	3.7	5.6	4.1	23.4
35437	23MP8BCCI1XUKQL	9.9	3.0	8.0	0.3	2.2	23.4
35438	11MP8L4YU5VMN8D	9.9	1.5	7.7	2.9	1.4	23.4
35439	30MP8WFL1L2NFFR	9.9	1.5	6.9	2.9	2.2	23.4
35440	02MP8DBXUZRWHV	9.9	1.5	5.5	5.5	1.0	23.4
35441	20MP8VGXF4ZDLQI	9.9	0.0	9.3	3.6	0.6	23.4
35442	C6MP8UA4GMF3SDU	9.9	-0.4	7.7	5.9	0.3	23.4
35443	15MP8MR4CYNUPQU	9.9	-0.8	5.8	4.4	4.1	23.4
35444	15MP8REA81G81YV	9.6	0.0	2.2	6.0	5.6	23.4
35445	46MP82X7KFQM8ZC	9.5	1.5	5.4	2.6	4.4	23.4
35446	28MP8UD14UFZTTD	9.5	0.0	7.7	3.6	2.6	23.4
35447	15MP8A2AY6BPQRJ	9.5	0.0	6.5	5.2	2.2	23.4
35448	49MP8ZHX6C24UH4	9.2	1.1	8.4	3.6	1.1	23.4
35449	31MP8VTLPKZLVZW	8.9	0.0	5.2	6.7	2.6	23.4
35450	26MP8C4KP6AWMR2	8.8	1.5	9.2	2.5	1.4	23.4
35451	46MP8DV7348P53K	8.8	1.5	8.8	0.6	3.7	23.4
35452	34MP86G5J135LFW	8.8	1.1	10.7	3.3	-0.5	23.4
35453	17MP847RGDSK14I	8.8	1.1	3.5	6.7	3.3	23.4
35454	31MP8RRXG5HX68N	8.8	0.0	8.0	2.9	3.7	23.4
35455	26MP8QUNU7IXSY6	8.8	-0.4	8.0	5.9	1.1	23.4
35456	18MP8GIZH6TAKXB	8.8	-0.4	5.0	4.8	5.2	23.4
35457	01MP8VA34WZIFZ5	8.4	1.5	8.8	4.4	0.3	23.4
35458	26MP8YV44UNJBGI	8.4	0.0	10.7	0.2	4.1	23.4
35459	02MP81ITG3PNL85	8.4	-0.4	9.6	7.0	-1.2	23.4
35460	04MP8S4EB4QIXGG	8.4	-0.4	9.2	4.4	1.8	23.4
35461	08MP8IPFTNXA6YY	8.1	1.5	10.8	3.0	0.0	23.4
35462	23MP82YVSXA7584	8.0	1.5	4.6	8.2	1.1	23.4
35463	21MP8FEJ2EHELUG	8.0	0.0	6.5	5.2	3.7	23.4
35464	21MP84SEXS5EHPS	8.0	-0.4	7.7	4.0	4.1	23.4
35465	23MP8IB48QS26N6	7.7	1.5	9.0	5.2	0.0	23.4
35466	31MP82F6SF88CWC	7.6	3.0	9.2	3.7	-0.1	23.4
35467	27MP8Q5IGX11PX3	7.1	1.1	8.1	3.0	4.1	23.4
35468	03MP8WNTHYFNL1A	7.1	-0.4	0.6	13.1	3.0	23.4
35469	40MP874XQ65K1DG	6.9	1.5	8.0	4.0	3.0	23.4
35470	C6MP88NDTBZEM47	6.9	0.0	7.3	4.0	5.2	23.4
35471	49MP8J6CIU6YDXT	6.7	0.0	9.3	4.8	2.6	23.4
35472	C5MP8Q1SBY56FQT	6.5	-0.8	17.9	-1.3	1.1	23.4
35473	49MP83WNIYFQ4PS	6.1	0.0	14.1	2.5	0.7	23.4
35474	31MP8WT3HHUBLW8	5.8	-0.4	8.4	7.4	2.2	23.4
35475	27MP8QHENPQ2K6W	5.0	1.5	13.0	4.0	-0.1	23.4
35476	22MP84R44MMF5B5	4.8	0.0	9.3	9.3	0.0	23.4
35477	21MP8Q72M48YDKY	3.6	1.5	18.3	0.0	0.0	23.4
35478	18MP8HK8N212GVY	1.3	0.0	13.1	7.5	1.5	23.4
35479	18MP8313Z6WQVDJ	0.5	0.0	8.0	10.8	4.1	23.4
35480	19MP8DQF7485VAN	20.9	1.1	2.0	-1.3	0.6	23.3
35481	15MP8F7UX8HSAS3	19.8	-0.8	8.4	-4.4	0.3	23.3
35482	46MP8LPKB2MFHZD	19.0	1.1	2.2	0.7	0.3	23.3
35483	18MP8LHL7TPBMEZ	19.0	1.1	-2.2	2.5	2.9	23.3
35484	15MP8C25IFGJCT6	17.9	-0.8	-0.9	4.1	3.0	23.3
35485	27MP8RQ7VRM3K51	17.5	1.1	8.0	-2.4	-0.9	23.3
35486	11MP8GC8SCKD787	17.5	1.1	4.0	-0.4	1.1	23.3
35487	31MP88ZYE3TN1L2	17.5	-0.4	3.1	3.6	-0.5	23.3
35488	22MP8UYD4JCI2NW	16.8	-0.4	2.9	-0.1	4.1	23.3
35489	18MP8S7M3Q5DNFM	16.4	0.0	4.8	1.0	1.1	23.3
35490	15MP8ZN4FIEU5XV	16.4	-0.4	1.4	2.2	3.7	23.3
35491	27MP8JLET7TG5HJ	16.0	3.0	-0.5	2.6	2.2	23.3
35492	49MP8HK373EGNYG	16.0	1.5	3.3	1.0	1.5	23.3
35493	34MP8EXL6EVNVQY	16.0	1.5	2.5	1.1	2.2	23.3

35494	22MP8RGH48H7RQ4	16.0	1.5	0.6	5.2	0.0	23.3
35495	03MP8LL1R4SJ2I5	16.0	0.0	2.5	2.2	2.6	23.3
35496	19MP8JUIEJTV5R7	16.0	0.0	1.4	2.6	3.3	23.3
35497	C6MP8H42AB7YE14	15.6	1.5	0.2	4.5	1.5	23.3
35498	18MP8N3ANLJXEIM	15.6	1.1	3.9	-1.7	4.4	23.3
35499	31MP8TEY5HAB6HT	15.6	-0.4	1.6	1.7	4.8	23.3
35500	18MP85BUECCE4PN	15.3	0.0	-0.2	4.1	4.1	23.3
35501	18MP8BSDRCRPVUZ	15.2	1.5	8.0	-1.0	-0.4	23.3
35502	29MP82QRQYYMMYY	15.2	1.5	4.0	0.0	2.6	23.3
35503	03MP8BUSIWQ5UMX	15.2	1.5	-2.6	4.0	5.2	23.3
35504	17MP87AQYSV2N44	15.2	1.1	6.9	1.0	-0.9	23.3
35505	30MP8T4WTXEVDUJ	15.2	-0.8	8.0	1.7	-0.8	23.3
35506	15MP8HI6S8Z8NVK	15.2	-0.8	6.9	1.4	0.6	23.3
35507	15MP8VJN5YS1IRQ	15.2	-0.8	6.9	0.2	1.8	23.3
35508	02MP8QJZ5JD6RDX	15.2	-0.8	3.9	2.5	2.5	23.3
35509	30MP85EZ44VBIDI	15.2	-0.8	3.1	4.0	1.8	23.3
35510	22MP8PS2GDGRNU8	14.9	0.0	2.8	4.5	1.1	23.3
35511	20MP8EDGEVQA3YC	14.8	1.5	5.8	0.2	1.0	23.3
35512	31MP8RLJZXUQVF4	14.8	1.1	-0.8	2.6	5.6	23.3
35513	40MP8JFX28V68GV	14.8	0.0	10.3	-0.5	-1.3	23.3
35514	55MP8QZY5R1GS4J	14.8	-0.8	5.8	2.9	0.6	23.3
35515	19MP8LD4TICP4V2	14.5	1.5	7.4	-0.4	0.3	23.3
35516	08MP83J62VKRNXR	14.5	1.5	2.5	3.7	1.1	23.3
35517	49MP8W6CUMFIF45	14.5	1.1	6.6	1.1	0.0	23.3
35518	09MP8YJN4VR8X15	14.5	0.0	5.1	3.7	0.0	23.3
35519	26MP8XSEHJUUP6M	14.5	0.0	2.5	2.6	3.7	23.3
35520	15MP83JWHZHAZNQ	14.5	-0.4	6.7	2.6	-0.1	23.3
35521	18MP8X7ENYX4ZM4	14.5	-0.4	2.1	5.6	1.5	23.3
35522	28MP8GB4IFVRBNT	14.1	1.5	4.8	1.4	1.5	23.3
35523	20MP82LBK2ENK8P	14.1	1.5	1.8	3.7	2.2	23.3
35524	40MP8UWQFACFDIE	14.1	1.5	1.0	4.5	2.2	23.3
35525	24MP85K5UHXWFF3	14.1	0.0	4.4	2.2	2.6	23.3
35526	53MP8P6QXNH6MRG	13.7	1.5	8.8	1.7	-2.4	23.3
35527	04MP8BSKYUBDI3Z	13.4	0.0	6.6	3.3	0.0	23.3
35528	23MP82Q1G4FNMWR	13.4	0.0	6.2	3.7	0.0	23.3
35529	22MP8GS8LPNDHL2	13.3	1.1	6.6	-0.6	2.9	23.3
35530	31MP88TIN44KRX4	13.3	-0.8	8.8	2.1	-0.1	23.3
35531	27MP8WZJ25B3W7Y	13.3	-0.8	5.8	2.5	2.5	23.3
35532	08MP8AU2BUV7HUR	13.1	0.0	5.5	-0.5	5.2	23.3
35533	18MP8IQNL5IGDWN	13.0	0.0	10.8	-0.5	0.0	23.3
35534	10MP8QQA5YSPY4Y	12.9	1.1	6.9	2.5	-0.1	23.3
35535	03MP8XEDKYWR85L	12.6	1.5	6.1	0.2	2.9	23.3
35536	18MP8AE5Z4YP54Q	12.6	1.5	5.5	4.1	-0.4	23.3
35537	23MP8QJ7DVJ7T27	12.6	1.5	-0.1	4.8	4.5	23.3
35538	26MP8HJET5L45UD	12.6	0.0	7.0	3.7	0.0	23.3
35539	10MP83NVI5DTMF5	12.6	0.0	2.5	5.6	2.6	23.3
35540	24MP8LSRK7DFXBW	12.6	-0.8	5.0	3.2	3.3	23.3
35541	27MP8R3WMQ2MUXR	12.2	3.0	0.9	0.9	6.3	23.3
35542	33MP8JQYEHBJZMS	12.2	1.1	0.7	7.1	2.2	23.3
35543	53MP8HFNRIJZP2	12.2	0.0	4.4	5.6	1.1	23.3
35544	01MP874SXV86UNU	12.2	-0.4	5.9	4.1	1.5	23.3
35545	53MP84XPSCADKW1	12.2	-0.8	4.6	5.9	1.4	23.3
35546	26MP8D8NJAAZYUC	11.9	1.5	7.7	0.7	1.5	23.3
35547	14MP8H8P8JL3LUE	11.9	1.1	7.4	0.7	2.2	23.3
35548	18MP8T2G2GX2HB1	11.9	-0.4	5.1	3.7	3.0	23.3
35549	18MP8I1NSBYE8DV	11.8	1.5	8.4	1.3	0.3	23.3
35550	08MP8FHBZCLKMF1	11.8	1.5	6.9	4.0	-0.9	23.3
35551	26MP8UIMTSKFKIU	11.8	1.5	5.9	4.5	-0.4	23.3
35552	18MP8Y1SVGN4MNT	11.8	1.1	8.0	3.2	-0.8	23.3

35553	40MP8JA2FZWDDNS	11.8	1.1	5.0	2.1	3.3	23.3
35554	21MP8HCSUZ7IQ7J	11.8	1.1	-0.3	7.4	3.3	23.3
35555	03MP8EDI77EKNAB	11.5	1.5	5.5	5.2	-0.4	23.3
35556	26MP8W268ZRIDV4	11.5	0.0	5.1	5.2	1.5	23.3
35557	19MP8ERKZCKRX6B	11.5	0.0	4.0	7.1	0.7	23.3
35558	26MP8RL6FNT23Q8	11.5	-0.4	12.2	0.0	0.0	23.3
35559	18MP8B523576QG5	11.5	-0.4	9.2	1.5	1.5	23.3
35560	09MP84CLQK6D7YG	11.4	1.5	8.1	1.3	1.0	23.3
35561	26MP8UL8NFHJL8Q	11.4	1.5	5.4	0.6	4.4	23.3
35562	33MP8A61WX3BL6G	11.4	1.5	1.2	6.7	2.5	23.3
35563	31MP8Y7IDJEKFJA	11.4	0.0	8.0	3.6	0.3	23.3
35564	04MP8HEFBCKQYFV	11.4	0.0	3.5	6.6	1.8	23.3
35565	03MP8J8PSAFMBGR	11.4	-0.4	5.0	4.0	3.3	23.3
35566	26MP871WLP47EZD	11.1	0.0	12.2	0.0	0.0	23.3
35567	53MP85Q38N7TBHG	11.1	0.0	8.6	2.5	1.1	23.3
35568	26MP843C6P8EXSC	11.0	1.1	12.6	-0.9	-0.5	23.3
35569	18MP8ADFF21P3HH	11.0	1.1	4.6	5.2	1.4	23.3
35570	23MP8ZPECH3SFZQ	11.0	1.1	4.6	3.6	3.0	23.3
35571	18MP8TX1XSKPBCV	10.7	1.1	4.6	3.6	3.3	23.3
35572	40MP842ZMB7VRV8	10.7	0.0	7.4	5.2	0.0	23.3
35573	26MP8XJBE68MENJ	10.7	-0.8	6.5	5.1	1.8	23.3
35574	30MP8TS7P7T2D3F	10.4	0.0	2.1	3.7	7.1	23.3
35575	18MP8JH4W4VNLMI	10.4	-0.4	5.9	3.3	4.1	23.3
35576	18MP84V7K2N3DM8	10.3	1.5	7.4	4.1	0.0	23.3
35577	C6MP83AG3IGQDIN	10.3	1.5	6.3	4.5	0.7	23.3
35578	09MP8HK1UTUUYD7	10.3	1.1	6.5	2.1	3.3	23.3
35579	26MP8GZUD5AGYY7	10.3	1.1	3.9	3.2	4.8	23.3
35580	30MP8U6IK2P438P	10.0	1.5	7.8	4.8	-0.8	23.3
35581	26MP8USUI5ALYTB	10.0	1.5	7.8	3.3	0.7	23.3
35582	49MP86CDUL3GZMP	10.0	0.0	8.1	2.6	2.6	23.3
35583	26MP8XETC6DULKQ	9.9	3.0	8.8	2.5	-0.9	23.3
35584	31MP8FYLLIFFYCV	9.9	1.5	8.4	3.2	0.3	23.3
35585	21MP8IGFDTRZMDL	9.9	1.1	6.1	5.9	0.3	23.3
35586	02MP8442F4SC1CD	9.9	0.0	4.2	5.1	4.1	23.3
35587	22MP8XAFNGVMR8P	9.9	-0.4	6.5	5.5	1.8	23.3
35588	21MP8ZXL6M7PY16	9.9	-0.8	14.5	-0.6	0.3	23.3
35589	21MP8IEDXGBUUCJ	9.6	3.0	6.2	0.0	4.5	23.3
35590	10MP81FCXV311H7	9.6	0.0	4.0	7.5	2.2	23.3
35591	26MP8LXNURG4AGF	9.5	1.1	14.1	-2.1	0.7	23.3
35592	C6MP8IQJQN26PIP	9.5	1.1	8.8	2.9	1.0	23.3
35593	22MP8RBCIB5DZHY	9.5	1.1	4.6	5.9	2.2	23.3
35594	15MP8YNKBGN258E	9.5	1.1	3.9	5.9	2.9	23.3
35595	03MP8H3Z7KQD3T7	9.5	1.1	3.1	6.3	3.3	23.3
35596	27MP8QNPZV1FP8X	9.5	-0.8	8.4	2.1	4.1	23.3
35597	08MP8TWXGKHPSE4	9.3	0.0	10.7	1.8	1.5	23.3
35598	20MP8MYQBUGVK4X	9.2	1.5	8.2	2.2	2.2	23.3
35599	24MP8TZYR6QU6Z5	9.2	0.0	10.0	4.5	-0.4	23.3
35600	14MP87BTY2CPNI3	8.9	3.0	4.0	4.8	2.6	23.3
35601	08MP8N8UDFHXMB3	8.9	-0.4	7.7	7.5	-0.4	23.3
35602	31MP81VU2JG7NN6	8.8	1.1	6.1	4.4	2.9	23.3
35603	C5MP8XHG2Z45W5E	8.5	0.0	7.0	4.8	3.0	23.3
35604	20MP8KKIDY4RCUE	8.5	0.0	6.2	6.0	2.6	23.3
35605	C5MP8F8X6JJGHPZ	8.0	1.1	10.7	2.5	1.0	23.3
35606	46MP8AHDVLIWMFR	8.0	-0.4	9.2	0.2	6.3	23.3
35607	10MP85GHDVAXNDU	7.6	1.1	8.8	0.6	5.2	23.3
35608	03MP8L1D437Z5CT	7.6	0.0	12.6	3.2	-0.1	23.3
35609	53MP8DSKVMZLHH	7.4	0.0	8.5	6.7	0.7	23.3
35610	20MP8RSGMX4HXR7	7.4	0.0	6.6	6.7	2.6	23.3
35611	22MP8UIAX2MSDRB	7.3	1.1	6.9	1.3	6.7	23.3

35612	02MP8WTUBLE2PKD	7.3	-0.4	9.9	4.7	1.8	23.3
35613	26MP8BRQ466Y48E	7.0	1.1	4.4	6.7	4.1	23.3
35614	26MP8PHJWVWV5WH	6.9	3.0	8.0	0.6	4.8	23.3
35615	26MP8YYGLBPAKX5	6.5	-0.4	12.6	1.3	3.3	23.3
35616	26MP8QAXA3WFADN	6.3	0.0	9.2	3.7	4.1	23.3
35617	14MP8UIGD41XLC3	6.2	3.0	5.5	7.5	1.1	23.3
35618	28MP8J6LE2176GA	5.7	3.0	3.9	7.4	3.3	23.3
35619	18MP8M6GRAMFG37	5.6	0.0	10.3	7.8	-0.4	23.3
35620	28MP8KSYZXTGKD3	5.5	0.0	16.4	1.4	0.0	23.3
35621	46MP8P2YDI2N6FP	5.3	-0.8	10.8	7.0	1.0	23.3
35622	33MP88ZXCC7FVSU	5.1	-0.4	13.4	3.7	1.5	23.3
35623	19MP87UJGP5MYE3	4.5	0.0	9.9	6.3	2.6	23.3
35624	55MP8DUZFKQLHIH	4.2	-0.4	12.2	5.1	2.2	23.3
35625	01MP8XP5GP6P8GR	19.0	1.5	-2.5	0.7	4.5	23.2
35626	19MP8XJMCA5PEIQ	18.7	0.0	4.5	0.0	0.0	23.2
35627	C9MP8ZW8EBL5ELW	17.5	0.0	2.8	1.4	1.5	23.2
35628	03MP8T2A3UU5UUG	17.5	0.0	1.0	1.4	3.3	23.2
35629	15MP8NDZKGC58NC	17.1	1.1	2.3	-0.2	2.9	23.2
35630	19MP8L7JDMVKPNY	17.1	-0.4	2.8	1.5	2.2	23.2
35631	53MP85ZW3INMWZT	16.8	-0.4	5.8	-1.2	2.2	23.2
35632	10MP8JP66PCSCWB	16.7	3.0	1.2	-0.2	2.5	23.2
35633	27MP8SJ6MHC28D1	16.4	0.0	2.5	3.3	1.0	23.2
35634	34MP81B8TIRA44E	16.4	-0.4	1.7	3.3	2.2	23.2
35635	14MP8NNJYCK5JGM	16.0	1.1	4.3	0.3	1.5	23.2
35636	14MP8PE1B12NB1S	16.0	0.0	8.1	-0.9	0.0	23.2
35637	20MP8T1WBW2X4RH	16.0	0.0	5.1	0.3	1.8	23.2
35638	C6MP8CKHMYP2K5M	16.0	-0.4	6.6	0.3	0.7	23.2
35639	10MP8FKMHSG38KX	16.0	-0.4	1.7	5.2	0.7	23.2
35640	26MP85S2TMF16QV	15.6	1.5	-0.2	4.1	2.2	23.2
35641	C6MP8VIFGJXE3XB	15.6	0.0	7.4	-1.6	1.8	23.2
35642	40MP85517VWMSSF	15.6	0.0	5.4	2.2	0.0	23.2
35643	26MP8C1DSKLJ6E2	15.6	0.0	4.6	1.5	1.5	23.2
35644	14MP8YNHSIEJJXT	15.3	0.0	5.1	4.4	-1.6	23.2
35645	19MP8PLVW5KW4SZ	15.2	1.5	0.4	3.2	2.9	23.2
35646	02MP8YRSS7JCVQ2	15.2	0.0	2.4	2.6	3.0	23.2
35647	04MP8RMU3QRMW6R	14.9	1.5	4.7	1.0	1.1	23.2
35648	15MP8F2QJ6JVZ1F	14.9	1.1	7.4	0.3	-0.5	23.2
35649	53MP88W48CUZFTN	14.9	0.0	6.2	1.8	0.3	23.2
35650	15MP8CYKPBVHHXA	14.8	-0.4	4.6	1.7	2.5	23.2
35651	19MP85HAA2AP31W	14.8	-0.8	2.7	4.0	2.5	23.2
35652	15MP8HN4CLBL8MF	14.5	1.1	1.0	2.9	3.7	23.2
35653	20MP8IA2QG4J1PP	14.5	0.0	7.0	-0.5	2.2	23.2
35654	C9MP844AWTZBC7B	14.5	0.0	5.0	1.1	2.6	23.2
35655	03MP8I85DYKS3MC	14.5	0.0	3.2	0.3	5.2	23.2
35656	03MP8W4B15NDMZ2	14.5	0.0	1.7	3.7	3.3	23.2
35657	18MP836EXRZXS6	14.5	-0.8	4.7	4.1	0.7	23.2
35658	09MP83UCHLU4FXQ	14.1	1.5	1.7	5.6	0.3	23.2
35659	08MP83RMNP3MXXF	14.1	1.1	1.0	7.1	-0.1	23.2
35660	09MP88X64FCUFNA	14.1	0.0	3.9	5.2	0.0	23.2
35661	19MP8R7YY1UERG4	14.1	-0.4	9.2	0.3	0.0	23.2
35662	01MP8YYG61PP3QT	13.7	1.1	1.0	3.7	3.7	23.2
35663	11MP8KTEPY3HDDP	13.7	1.1	0.6	6.0	1.8	23.2
35664	03MP8EHMN8773HJ	13.7	0.0	5.5	2.9	1.1	23.2
35665	23MP8RCRRGY1QT3	13.7	0.0	5.1	1.8	2.6	23.2
35666	26MP8XR55CZGWXE	13.7	0.0	3.6	3.3	2.6	23.2
35667	10MP8BW1NVGPILH	13.7	0.0	0.2	5.6	3.7	23.2
35668	11MP8E7QPHQ6YZ2	13.7	-0.4	8.1	2.2	-0.4	23.2
35669	49MP8VBSX8D4LEU	13.4	1.5	7.3	1.0	0.0	23.2
35670	26MP8KVNRRM2Y8D	13.4	0.0	2.8	4.8	2.2	23.2

35671	28MP8NA4YRMACA7	13.4	0.0	2.4	6.3	1.1	23.2
35672	15MP8ZKYENLHUM6	13.3	-0.4	10.3	-1.0	1.0	23.2
35673	31MP8U8GZERLNTX	13.3	-0.4	2.7	4.7	2.9	23.2
35674	19MP8HP7XL7LUNW	13.3	-0.8	9.9	-1.7	2.5	23.2
35675	22MP8W6QIV7U588	13.3	-0.8	1.2	4.7	4.8	23.2
35676	40MP8JVHHY7KJAV	13.0	1.5	8.5	-0.5	0.7	23.2
35677	23MP8JC1AM46CEC	13.0	1.5	4.7	3.3	0.7	23.2
35678	C7MP8VF8PGQ4NPG	13.0	0.0	7.3	3.7	-0.8	23.2
35679	20MP823DYU3UMAP	13.0	0.0	4.7	6.3	-0.8	23.2
35680	09MP8KTW3GX77VX	13.0	-0.4	10.4	1.4	-1.2	23.2
35681	26MP8NJ1TC2IFZB	12.9	1.1	6.5	2.1	0.6	23.2
35682	27MP823CSWVKQV6	12.9	1.1	3.5	3.2	2.5	23.2
35683	26MP8LBXQI6KYGV	12.9	-0.4	4.0	4.1	2.6	23.2
35684	28MP83JQD3V3YCI	12.9	-0.8	5.0	1.7	4.4	23.2
35685	18MP8KQQC237ZWB	12.9	-0.8	2.3	4.4	4.4	23.2
35686	02MP8Y17LVHNJRR	12.6	0.0	5.5	2.5	2.6	23.2
35687	26MP8II4XVIBVLP	12.3	-0.8	7.0	1.8	2.9	23.2
35688	53MP8S66GDGRMXJ	12.2	1.5	0.6	5.2	3.7	23.2
35689	C6MP88UR6Z7L5RP	12.2	1.1	5.1	3.7	1.1	23.2
35690	17MP8EFW4R3VJWW	12.2	0.0	10.0	-1.6	2.6	23.2
35691	22MP8LPV8JDDB4E	11.9	0.0	6.2	4.4	0.7	23.2
35692	24MP8SIMD3Q5DRK	11.8	1.5	4.0	5.6	0.3	23.2
35693	18MP8PUD36YDJAЕ	11.8	1.5	3.6	4.1	2.2	23.2
35694	C6MP8UFWZXDDLТZ	11.8	0.0	7.4	2.2	1.8	23.2
35695	26MP8KVA6AZFW8W	11.5	1.5	8.1	1.8	0.3	23.2
35696	46MP8DDLA5ASZ2I	11.5	0.0	9.6	2.9	-0.8	23.2
35697	04MP8WRHB35BIAT	11.5	-0.4	5.8	5.2	1.1	23.2
35698	02MP87XDPESKWYL	11.5	-0.4	5.5	5.2	1.4	23.2
35699	20MP88VJ1BNW5EZ	11.2	0.0	5.8	4.4	1.8	23.2
35700	02MP8IB3HUNWDCA	11.1	0.0	12.3	0.2	-0.4	23.2
35701	18MP8T5I2IXWVVK	11.1	0.0	10.0	1.0	1.1	23.2
35702	C6MP85AZ2YQSQDQ	11.1	0.0	6.2	4.8	1.1	23.2
35703	10MP871YY4T5335	11.1	0.0	5.9	5.5	0.7	23.2
35704	30MP87VXY3TG8FK	11.1	0.0	0.5	11.6	0.0	23.2
35705	18MP8LA1RIDBBZ1	11.1	-0.4	6.6	5.9	0.0	23.2
35706	02MP8IW7YTYFTYR	11.0	-0.4	5.0	6.6	1.0	23.2
35707	10MP8MC6WAJGSRL	10.7	1.5	6.7	2.5	1.8	23.2
35708	08MP8FHCIL68FWR	10.7	1.5	4.4	2.9	3.7	23.2
35709	15MP85DH3HPQDJS	10.7	1.1	5.8	4.1	1.5	23.2
35710	22MP8Q87IV8VLD5	10.7	0.0	2.1	4.8	5.6	23.2
35711	20MP88A68KCI3T3	10.7	-0.4	9.6	3.3	0.0	23.2
35712	15MP82CF146G3Z5	10.7	-0.4	8.9	4.0	0.0	23.2
35713	11MP8NTX3YHC2P4	10.3	0.0	8.9	4.8	-0.8	23.2
35714	20MP83S4Y8XRJBA	10.0	0.0	2.4	6.7	4.1	23.2
35715	27MP8SREQT7DFXG	9.9	-0.8	8.9	5.2	0.0	23.2
35716	31MP8ME4ST73VHB	9.9	-0.8	7.0	6.0	1.1	23.2
35717	29MP858GCWD15JP	9.6	1.5	7.3	3.7	1.1	23.2
35718	20MP8FQ72JAFJW4	9.6	0.0	6.6	5.2	1.8	23.2
35719	22MP81LMA4KCRLQ	9.3	0.0	6.5	3.3	4.1	23.2
35720	08MP8KNDLDTG732	9.2	1.5	9.6	2.9	0.0	23.2
35721	18MP8LBGNRSC8Z1	9.2	1.1	6.2	7.5	-0.8	23.2
35722	55MP83E1VGSNXUN	9.2	0.0	8.1	3.7	2.2	23.2
35723	19MP88KKGXGN1YF	9.2	0.0	7.7	2.2	4.1	23.2
35724	18MP8G46H1LP4FB	9.2	0.0	5.5	6.7	1.8	23.2
35725	40MP83Y61681ANF	9.2	0.0	4.7	4.1	5.2	23.2
35726	26MP8317T2DNV4D	9.1	1.5	4.2	3.6	4.8	23.2
35727	18MP8WFM6RNFJ4	8.8	0.0	8.1	4.8	1.5	23.2
35728	14MP8DU4B7Y7P4C	8.8	-0.4	5.9	8.2	0.7	23.2
35729	53MP8CR4B4AI5A2	8.5	1.5	10.7	2.5	0.0	23.2

35730	40MP828GT7R8KB5	8.5	0.0	10.3	4.4	0.0	23.2
35731	03MP8VQW1JJM1Y8	8.5	-0.4	10.0	1.0	4.1	23.2
35732	29MP8ZX7J8YWLPQ	8.4	0.0	5.9	7.1	1.8	23.2
35733	24MP8U6HHRC41ZI	8.4	0.0	3.6	6.0	5.2	23.2
35734	03MP814YY7MMZ1D	8.4	-0.4	6.6	6.0	2.6	23.2
35735	08MP8Y3AWMYCQFP	8.1	1.5	10.7	1.8	1.1	23.2
35736	20MP8L2C3XTZIH3	8.1	0.0	6.2	4.4	4.5	23.2
35737	20MP8MDFSMMLLV11	8.1	0.0	5.8	4.8	4.5	23.2
35738	24MP8TJJYG6876	8.1	-0.4	10.0	3.3	2.2	23.2
35739	C5MP8GADHXLY42M	7.7	0.0	11.1	1.8	2.6	23.2
35740	03MP8ITP8SSHRJD	7.7	0.0	8.9	1.0	5.6	23.2
35741	19MP8ZXV6DA88XV	7.7	0.0	6.6	3.7	5.2	23.2
35742	15MP86D8WSBE47N	7.6	-0.4	10.3	1.3	4.4	23.2
35743	31MP8E7VDQCFVWF	7.6	-0.8	13.7	2.8	-0.1	23.2
35744	08MP8GEFNYKSA81	7.3	1.5	9.6	4.8	0.0	23.2
35745	22MP8SBQ4Q34QQK	7.3	-0.4	11.5	4.8	0.0	23.2
35746	08MP85B3B7FZIAH	7.0	0.0	11.1	2.9	2.2	23.2
35747	18MP81W472MR3P2	6.9	1.5	8.1	6.0	0.7	23.2
35748	04MP8HTUCG7G54V	6.9	0.0	13.4	1.4	1.5	23.2
35749	03MP8MR1DDF4SJC	6.6	1.5	11.1	3.3	0.7	23.2
35750	10MP8V2Y4C85UQ3	6.6	0.0	3.2	9.7	3.7	23.2
35751	29MP83GNZCQGV71	6.2	1.5	12.3	3.3	-0.1	23.2
35752	C6MP87BRI2UEGBJ	5.9	0.0	9.9	7.8	-0.4	23.2
35753	09MP8XGLMFYGJ76	5.4	1.5	7.4	6.3	2.6	23.2
35754	18MP8H1KVN3CBY	5.0	0.0	11.5	5.2	1.5	23.2
35755	C6MP81NBRI4H7QF	4.8	1.5	12.6	1.7	2.6	23.2
35756	26MP8DLS1RTCW88	4.7	-0.4	9.6	5.2	4.1	23.2
35757	18MP8KR8RFDS7F5	4.3	1.5	11.9	2.5	3.0	23.2
35758	18MP82X8W11NVUD	3.9	0.0	12.6	3.7	3.0	23.2
35759	24MP85TUWQXKUBG	3.8	1.5	9.9	3.6	4.4	23.2
35760	53MP8UHTX8F5FU8	-0.4	0.0	9.9	10.4	3.3	23.2
35761	20MP83MR5VJKIXD	-1.3	1.5	14.5	7.8	0.7	23.2
35762	26MP8NCMGDZME75	20.9	-0.4	-1.7	1.0	3.3	23.1
35763	03MP8XXYE681C38	20.5	-0.4	1.3	-0.5	2.2	23.1
35764	08MP8YWVHQBAPAF	19.4	-0.4	3.9	1.8	-1.6	23.1
35765	02MP8V7DVAIUD3S	19.4	-0.4	2.0	1.4	0.7	23.1
35766	31MP8EM5R6GIK32	19.0	1.1	-0.9	2.9	1.0	23.1
35767	49MP833TXYFP57I	19.0	0.0	3.9	1.0	-0.8	23.1
35768	03MP8JA3CEMQTJQ	18.6	-0.8	1.3	1.1	2.9	23.1
35769	04MP8ZATZ1HSSSX	17.9	-0.4	0.5	4.8	0.3	23.1
35770	10MP8ZGHZ7DJWI	17.1	1.1	3.6	0.3	1.0	23.1
35771	22MP8JPNF8JK4BZ	17.1	0.0	-1.0	3.3	3.7	23.1
35772	40MP8U8S7PIW6HN	17.1	-0.4	0.9	4.4	1.1	23.1
35773	C7MP8YV8F7Y6HWE	16.4	0.0	5.6	-0.4	1.5	23.1
35774	08MP8XYQBWRGAYG	16.4	0.0	4.1	1.1	1.5	23.1
35775	C5MP8IPW6RHN776	16.4	-0.8	4.7	4.0	-1.2	23.1
35776	31MP83AXVARSP4X	16.0	1.5	5.0	-0.1	0.7	23.1
35777	11MP83B5NNFSDR6	16.0	1.5	4.5	0.0	1.1	23.1
35778	03MP8CMDM444QUT	16.0	1.5	2.0	2.9	0.7	23.1
35779	28MP8WQ7REGW7DN	16.0	1.1	2.8	2.1	1.1	23.1
35780	03MP8T3N1UMZH5R	16.0	0.0	2.4	2.9	1.8	23.1
35781	10MP8BUSW7F2FBC	16.0	-0.8	5.1	1.4	1.4	23.1
35782	C6MP8W2RF1NJX38	15.6	1.5	-1.4	4.8	2.6	23.1
35783	18MP86EGPV3MZWN	15.6	0.0	3.5	5.2	-1.2	23.1
35784	55MP8G4ZXNRWS7U	15.6	0.0	2.8	2.5	2.2	23.1
35785	C7MP8I71ZCABL3W	15.6	0.0	1.2	3.7	2.6	23.1
35786	17MP8WUG8P3WUAC	15.6	-0.8	8.4	0.0	-0.1	23.1
35787	21MP8SSDHBM6ILX	15.3	-0.4	4.1	4.1	0.0	23.1
35788	21MP87ZKZTV83C2	15.2	0.0	5.8	1.8	0.3	23.1

35789	22MP8RS3NC43T3K	15.2	0.0	4.7	3.3	-0.1	23.1
35790	18MP8LE422YQE1C	14.9	-0.8	2.4	2.9	3.7	23.1
35791	31MP8DGJGNCBXJG	14.8	0.0	7.7	-0.9	1.5	23.1
35792	26MP8F1WXAXY7ZF	14.8	0.0	6.2	1.4	0.7	23.1
35793	C5MP87FDL1MU68D	14.8	0.0	3.9	3.3	1.1	23.1
35794	26MP8EHR8LCB2RL	14.6	0.0	3.3	2.2	3.0	23.1
35795	31MP86B1RX5NKZ3	14.5	1.5	3.5	4.1	-0.5	23.1
35796	23MP81GFAB5UX8G	14.5	1.5	0.5	4.4	2.2	23.1
35797	49MP8W2M3EIJTUH	14.5	0.0	5.0	2.5	1.1	23.1
35798	C5MP8W86ZVSK7FV	14.5	0.0	2.4	4.0	2.2	23.1
35799	02MP8IDNY34WDT5	14.5	-0.4	6.1	1.4	1.5	23.1
35800	26MP88JYNEQVFNJ	14.5	-0.4	4.7	1.4	2.9	23.1
35801	18MP84T2ISNRI1X	14.5	-0.8	2.0	2.9	4.5	23.1
35802	09MP8BDTYA2CK6N	14.1	3.0	0.5	1.8	3.7	23.1
35803	23MP8VSRT1FED56	14.1	1.1	5.4	-0.1	2.6	23.1
35804	03MP8HY5RVXC8UY	14.1	1.1	3.9	1.8	2.2	23.1
35805	26MP8UWHHDWUKUV	14.1	1.1	0.5	3.7	3.7	23.1
35806	17MP8W774PT1CDQ	14.1	0.0	5.4	4.0	-0.4	23.1
35807	55MP8WTJ56NDLPY	14.1	0.0	5.1	2.1	1.8	23.1
35808	15MP8H1KPN8RW2P	14.1	-0.4	7.7	1.4	0.3	23.1
35809	14MP8Y4CVFK6U2M	14.1	-0.4	2.4	5.9	1.1	23.1
35810	49MP8SXUP3VQUU4	14.1	-0.8	3.2	5.2	1.4	23.1
35811	19MP8J5ESQ6BLHM	14.1	-0.8	0.9	5.2	3.7	23.1
35812	26MP876Q8NME8EI	13.7	1.5	4.3	5.2	-1.6	23.1
35813	18MP8KLUCM8M2PG	13.7	1.5	-0.6	7.8	0.7	23.1
35814	15MP85FL4TNZGE2	13.7	0.0	6.2	1.0	2.2	23.1
35815	14MP8YHEMFNAGQR	13.7	0.0	5.4	4.8	-0.8	23.1
35816	20MP8SKBTDDJ6P5	13.7	0.0	2.0	8.2	-0.8	23.1
35817	03MP8IWY4UK8XF1	13.7	0.0	-1.4	8.2	2.6	23.1
35818	49MP8MM4MZWHHKA	13.7	-0.4	6.1	1.5	2.2	23.1
35819	40MP8KZR6TRFVMJ	13.3	1.5	4.3	4.1	-0.1	23.1
35820	26MP8MNR RPG4IG4	13.3	1.1	8.1	0.6	0.0	23.1
35821	26MP8GFBRNXL7BI	13.3	1.1	3.9	4.1	0.7	23.1
35822	26MP8UHKLF72UFY	13.3	0.0	9.6	-0.1	0.3	23.1
35823	01MP86U2I15IKJ3	13.3	0.0	6.6	1.0	2.2	23.1
35824	53MP8ECHUM16XI6	13.3	-0.4	6.6	1.8	1.8	23.1
35825	15MP8XRKXWQAXC7	13.3	-0.4	2.8	3.3	4.1	23.1
35826	26MP8V67ZDMDUCK	13.0	1.5	6.2	2.5	-0.1	23.1
35827	08MP86FPJLKK3A	13.0	1.1	5.4	2.5	1.1	23.1
35828	08MP8JIYDHJR7TT	13.0	0.0	2.8	4.0	3.3	23.1
35829	04MP8NCVBUMV4PJ	13.0	-0.4	3.9	1.8	4.8	23.1
35830	18MP8LQLL845J6H	13.0	-0.4	2.0	7.4	1.1	23.1
35831	C7MP8U3L6BKRASW	12.9	1.1	0.9	6.0	2.2	23.1
35832	46MP8WRI8EHCGG7	12.6	1.5	3.0	0.0	6.0	23.1
35833	24MP8VB558BK5WX	12.6	1.1	-0.6	4.8	5.2	23.1
35834	03MP8QUJMUJMJS	12.6	0.0	6.9	5.2	-1.6	23.1
35835	20MP8U4LRCM4M42	12.6	0.0	3.9	4.4	2.2	23.1
35836	C6MP8R3UWAD16EB	12.6	-0.4	7.7	3.3	-0.1	23.1
35837	10MP8PVY1N1WSYG	12.6	-0.4	5.4	5.9	-0.4	23.1
35838	15MP8SBC4JKXJSS	12.6	-0.8	9.2	1.4	0.7	23.1
35839	C9MP83MI2ZWN8CY	12.2	1.5	6.2	3.3	-0.1	23.1
35840	10MP8DA8WXEBFQQ	12.2	1.5	1.7	4.4	3.3	23.1
35841	26MP8FU83K1ZSNZ	12.2	1.1	8.1	-1.6	3.3	23.1
35842	11MP8XQDSSGJ4E3	12.2	0.0	8.1	2.1	0.7	23.1
35843	28MP8L7424X5BM5	12.2	0.0	7.3	3.6	0.0	23.1
35844	26MP8XAQZ4GZ3K2	12.2	0.0	6.6	4.8	-0.5	23.1
35845	31MP8Q7N2WCJVC	12.2	-0.4	9.6	-0.5	2.2	23.1
35846	18MP8W27TP8JKWJ	12.2	-0.4	8.4	3.3	-0.4	23.1
35847	20MP8AVEVT6WNR5	12.2	-0.4	5.4	1.8	4.1	23.1

35848	08MP8PQDZERTJ7Z	12.2	-0.4	4.7	4.8	1.8	23.1
35849	18MP8HTCJ2563G7	12.2	-0.4	4.7	3.3	3.3	23.1
35850	27MP86IWWWWFLP8	12.2	-0.8	6.9	3.3	1.5	23.1
35851	23MP8E6JJ68LV2E	11.9	1.5	3.7	4.5	1.5	23.1
35852	C5MP8AQ7TLRMDCM	11.8	1.5	0.9	5.2	3.7	23.1
35853	C6MP8U7YDVAGKD4	11.8	1.1	3.2	5.2	1.8	23.1
35854	26MP8KDYRF2TEUL	11.8	0.0	7.3	4.4	-0.4	23.1
35855	03MP8CRBY54UHYR	11.8	-0.4	5.8	6.3	-0.4	23.1
35856	22MP8RST576V8LZ	11.8	-0.4	0.9	6.0	4.8	23.1
35857	10MP8MB33S5G6JS	11.8	-0.8	8.5	0.3	3.3	23.1
35858	20MP8SX83LA4ZG1	11.5	1.5	5.8	2.5	1.8	23.1
35859	19MP8DVVXL2FY1V	11.5	0.0	9.0	2.6	0.0	23.1
35860	02MP8JLWCPJEYJD	11.5	-0.8	7.3	2.9	2.2	23.1
35861	15MP8MJBFYHES13	11.4	1.5	4.7	3.7	1.8	23.1
35862	C5MP8BIRH3ZCHMR	11.4	1.5	3.9	3.7	2.6	23.1
35863	C5MP8LJ3XMPW42U	11.4	0.0	5.1	4.8	1.8	23.1
35864	20MP8DLB7YEKZKN	11.1	1.1	5.0	3.7	2.2	23.1
35865	31MP8WPSWKD3MPZ	11.1	0.0	5.4	4.8	1.8	23.1
35866	15MP88CP3SVE83L	11.1	-0.4	10.7	-0.9	2.6	23.1
35867	49MP8Q15DSVRDQX	11.0	-0.4	9.2	1.1	2.2	23.1
35868	31MP8NXN24ECYFV	11.0	-0.4	7.0	3.3	2.2	23.1
35869	10MP8V8SNKMBWF8	10.8	0.0	12.0	-1.2	1.5	23.1
35870	19MP828AQ6C11S3	10.7	3.0	6.6	3.3	-0.5	23.1
35871	C9MP84M237DCRBH	10.7	-0.4	9.6	4.0	-0.8	23.1
35872	08MP8EQJSFSMJIG	10.7	-0.4	9.6	2.9	0.3	23.1
35873	31MP8DN8A55ZUQV	10.7	-0.4	3.5	7.8	1.5	23.1
35874	08MP8XCRM2NU7Q1	10.7	-0.8	8.9	4.4	-0.1	23.1
35875	24MP8Y1TRY26ATR	10.7	-0.8	7.7	3.3	2.2	23.1
35876	08MP8Z2ISQZP1DL	10.4	0.0	6.9	5.1	0.7	23.1
35877	17MP8M5GRFECGGX	10.4	0.0	6.7	1.5	4.5	23.1
35878	49MP88CQXWR5IPK	10.3	1.5	8.1	2.9	0.3	23.1
35879	17MP85JG88FQDZ1	10.3	1.5	7.7	5.2	-1.6	23.1
35880	01MP8N6MFB4W2TC	10.3	1.5	6.2	4.0	1.1	23.1
35881	26MP8S8ZS1R5WZA	10.3	1.5	6.2	3.3	1.8	23.1
35882	08MP8S5I5JFMW6J	10.3	1.1	8.9	1.4	1.4	23.1
35883	24MP8QXW8AVH83A	10.3	0.0	9.6	4.0	-0.8	23.1
35884	03MP8HBEDUGE6VY	10.3	0.0	5.8	6.7	0.3	23.1
35885	18MP8384K43VRM6	10.3	-0.4	5.1	7.4	0.7	23.1
35886	28MP811ZTT851V7	10.3	-0.8	7.0	4.4	2.2	23.1
35887	26MP8525RGFLLZR	10.1	0.0	7.8	2.6	2.6	23.1
35888	02MP87HRX2SK8TL	9.9	-0.4	6.6	4.0	3.0	23.1
35889	26MP8CUJ51WNVMU	9.9	-0.4	2.1	6.3	5.2	23.1
35890	17MP8NXVU8C1NX5	9.6	0.0	4.6	5.9	3.0	23.1
35891	29MP8PT83H68G3F	9.6	-0.8	9.9	4.8	-0.4	23.1
35892	10MP83KAC4G8J3X	9.5	1.1	7.7	3.3	1.5	23.1
35893	17MP83IXCMXPQJG	9.5	-0.4	7.0	3.3	3.7	23.1
35894	28MP8KGFDS3V35N	9.3	0.0	1.1	8.6	4.1	23.1
35895	33MP8EJTQYVRI2U	9.2	1.5	7.3	3.3	1.8	23.1
35896	19MP82ZTBNVFPQP	9.2	1.5	3.5	5.6	3.3	23.1
35897	21MP8HN8MLC6FF7	9.2	1.5	2.0	6.3	4.1	23.1
35898	26MP8I485NUHZXT	9.2	1.1	6.2	2.9	3.7	23.1
35899	03MP8BH2ZERBMDM	9.2	0.0	5.8	5.5	2.6	23.1
35900	22MP83J3RSJFYNS	9.1	1.5	3.6	7.1	1.8	23.1
35901	20MP8HJ3LRAZHVK	8.8	3.0	7.0	2.1	2.2	23.1
35902	31MP86U1VRIG552	8.8	1.5	7.7	1.4	3.7	23.1
35903	20MP85H83NFPPW6	8.8	1.5	6.6	2.1	4.1	23.1
35904	11MP8CQ7FVGR4PH	8.8	0.0	12.6	1.4	0.3	23.1
35905	C5MP8T25GDS4AH6	8.8	0.0	10.7	3.6	0.0	23.1
35906	03MP8RXGDW4MKKD	8.8	0.0	5.8	6.3	2.2	23.1

35907	C6MP8NWB	JVTXE1E	8.8	-0.4	5.1	5.9	3.7	23.1
35908	23MP8TC32I	3DZ2H	8.4	0.0	9.6	4.0	1.1	23.1
35909	21MP8FUP	GCYS7GD	8.4	0.0	6.2	6.7	1.8	23.1
35910	27MP88UM2	PFXG66	8.4	0.0	3.9	7.1	3.7	23.1
35911	19MP8IYCT	GHUNVY	8.4	0.0	2.8	6.7	5.2	23.1
35912	C6MP8PGVI5	PAEFB	8.4	-0.4	7.7	3.3	4.1	23.1
35913	C6MP8SJM	J2WYB5L	8.1	1.1	2.7	6.0	5.2	23.1
35914	02MP8XG2	HTWR5IG	8.1	-0.4	8.1	5.5	1.8	23.1
35915	46MP84BPK	42P2C1	8.0	1.5	7.3	5.6	0.7	23.1
35916	18MP873CE	J1TVCE	8.0	0.0	7.3	8.2	-0.4	23.1
35917	31MP8S828	YDEVFC	8.0	0.0	6.6	6.3	2.2	23.1
35918	24MP8XR6	P3ZGXIK	8.0	-0.8	9.3	2.9	3.7	23.1
35919	08MP86TUR	65HKLB	7.7	1.5	3.9	5.5	4.5	23.1
35920	26MP8V1	ILHMBX7P	7.6	1.1	11.9	-0.1	2.6	23.1
35921	08MP8SN	BAN81HVJ	7.6	0.0	11.8	3.7	0.0	23.1
35922	22MP8IT2	SWC4N8R	7.3	-0.4	4.3	9.7	2.2	23.1
35923	21MP8JD	JAIU6L78	6.9	1.5	9.2	3.7	1.8	23.1
35924	C6MP8CQE	Q7CPZHY	6.9	1.5	9.2	1.8	3.7	23.1
35925	28MP8IQ47	VDTBUE	6.9	1.5	6.2	6.3	2.2	23.1
35926	03MP8QB54	GMGPLI	6.6	0.0	8.4	4.0	4.1	23.1
35927	03MP8FG4	M3EUAEG	6.5	-0.4	11.5	4.8	0.7	23.1
35928	14MP8HW	VL75NBV1	6.5	-0.4	9.2	5.2	2.6	23.1
35929	29MP8JRY	MRI1JAM	6.1	-0.4	9.6	6.7	1.1	23.1
35930	C8MP8G7	UR2XCHWN	6.1	-0.4	8.8	7.5	1.1	23.1
35931	C8MP8YH8	K2B348B	5.9	0.0	8.4	7.0	1.8	23.1
35932	18MP8JU	Z4R7I5AT	5.4	1.5	8.8	3.3	4.1	23.1
35933	23MP8H8	ZWXAWGXL	5.4	1.5	6.6	4.8	4.8	23.1
35934	18MP8BZX	F336QH3	5.4	1.1	10.7	4.8	1.1	23.1
35935	18MP874	KXM5CSPT	5.4	0.0	9.2	7.4	1.1	23.1
35936	49MP8QW	54VYEBR1	5.1	0.0	7.3	7.0	3.7	23.1
35937	49MP83A	JPCBGFBP	5.0	1.5	9.2	5.2	2.2	23.1
35938	33MP81	CAN2JKAY4	5.0	0.0	4.7	4.4	9.0	23.1
35939	08MP8V8	DQVDSDD7	4.7	0.0	14.1	2.8	1.5	23.1
35940	02MP8GY	76X3RKBI	4.6	-0.4	10.0	6.3	2.6	23.1
35941	40MP8KMB	GZVEBJD	4.4	1.1	9.6	8.5	-0.5	23.1
35942	04MP87	FDR2JNHNI	4.2	1.5	11.1	5.6	0.7	23.1
35943	27MP8747	NTDMG23	4.2	-0.4	14.9	0.3	4.1	23.1
35944	C9MP8GL	K4R4ZNXC	2.7	0.0	13.0	4.8	2.6	23.1
35945	02MP8QV	N6ZEV6AD	18.6	-0.8	2.0	1.4	1.8	23.0
35946	19MP8L	ERZJC2J3P	17.5	1.1	-2.2	0.6	6.0	23.0
35947	30MP8H	BEK8IU7L7	17.5	0.0	-0.3	3.6	2.2	23.0
35948	20MP8T	QBQ86DUIR	17.5	-0.4	3.7	1.1	1.1	23.0
35949	22MP8N	NNXK3DYCJE	17.1	1.1	-1.4	5.2	1.0	23.0
35950	02MP8G	NMECZ3MBQ	16.4	1.1	5.0	1.4	-0.9	23.0
35951	18MP8322	36GI6T8	16.4	0.0	3.7	1.8	1.1	23.0
35952	C7MP8SC	W7ZUTGFI	16.4	0.0	1.0	1.5	4.1	23.0
35953	40MP8P	7P6EQR5PX	16.0	1.1	-0.7	0.3	6.3	23.0
35954	14MP81	CW4H33G7B	16.0	0.0	6.1	-1.3	2.2	23.0
35955	26MP86	SFHHQR1JP	15.7	0.0	4.0	1.8	1.5	23.0
35956	15MP8K	RJJDV35TUI	15.6	3.0	3.1	1.0	0.3	23.0
35957	23MP85	Q5ARQAVIQ	15.6	1.1	5.0	2.1	-0.8	23.0
35958	19MP8I	CQ6I7KSR	15.6	1.1	3.5	3.7	-0.9	23.0
35959	C6MP8Z	AT61JV6FJ	15.6	1.1	1.8	0.0	4.5	23.0
35960	18MP8K	H53X183DV	15.6	0.0	0.8	3.6	3.0	23.0
35961	17MP8I	UI38BVV3F	15.6	0.0	-0.7	4.0	4.1	23.0
35962	02MP8G	ZPHIA1W4T	15.6	-0.4	8.4	-0.9	0.3	23.0
35963	33MP8A	EDELZUYIGZ	15.6	-0.4	5.0	3.3	-0.5	23.0
35964	C5MP8B	HSSYM5Q4L	15.6	-0.4	4.7	4.0	-0.9	23.0
35965	19MP8V	QLR3V7UR6	15.6	-0.4	3.9	4.0	-0.1	23.0

35966	03MP8CG4DU5YQ34	15.6	-0.4	2.7	4.0	1.1	23.0
35967	18MP8FXYMAMH4SM	15.3	1.1	5.1	0.0	1.5	23.0
35968	26MP8KY83V42LZE	15.2	1.1	3.5	2.1	1.1	23.0
35969	18MP8YKCR4712P3	14.9	0.0	5.5	1.1	1.5	23.0
35970	02MP8WBIC42KT35	14.8	1.1	5.8	2.9	-1.6	23.0
35971	03MP8SPT5I27ZDN	14.8	1.1	2.0	0.3	4.8	23.0
35972	28MP872QMDMYKIP	14.8	0.0	0.1	4.4	3.7	23.0
35973	39MP8HNNHXJABRVQ	14.5	1.5	8.2	0.0	-1.2	23.0
35974	03MP84GABXKELL3	14.5	1.5	3.2	1.3	2.5	23.0
35975	03MP8WCQ5KLUXZX	14.5	0.0	5.9	3.0	-0.4	23.0
35976	08MP81F8NPC1SHF	14.2	-0.4	5.5	3.7	0.0	23.0
35977	11MP8KP8G674GNS	14.1	1.5	6.6	1.7	-0.9	23.0
35978	28MP8QV8ZATC3PX	14.1	1.1	5.8	2.9	-0.9	23.0
35979	18MP8P1B4ZQT45R	14.1	0.0	4.6	1.0	3.3	23.0
35980	18MP8UPVSY8WD2U	14.1	0.0	4.4	4.5	0.0	23.0
35981	19MP8NBWKIRGZU7	14.1	-0.4	7.1	1.5	0.7	23.0
35982	C8MP85FGKLA7ZNR	13.7	1.1	3.5	2.5	2.2	23.0
35983	20MP8E53MYA8XLM	13.7	-0.4	7.3	0.6	1.8	23.0
35984	01MP8NTBWSDQZE1	13.7	-0.4	4.3	2.1	3.3	23.0
35985	C6MP8DNSZ4Z64UL	13.7	-0.4	2.4	0.2	7.1	23.0
35986	C7MP82N8FAK5SNQ	13.3	1.5	5.4	2.5	0.3	23.0
35987	46MP8RUXTHN6DUV	13.3	1.1	5.4	0.2	3.0	23.0
35988	04MP8MD2IM3F8KU	13.3	0.0	8.4	1.4	-0.1	23.0
35989	19MP8NIM2UI4JQ1	13.3	0.0	8.4	-2.8	4.1	23.0
35990	C5MP8RR7M5ULYUJ	13.3	0.0	6.5	3.6	-0.4	23.0
35991	15MP8L2I5B4C37T	13.3	0.0	4.6	5.9	-0.8	23.0
35992	10MP83WEGKDHWGI	13.3	0.0	0.0	7.1	2.6	23.0
35993	04MP8IULED5W3E7	13.3	-0.4	6.5	1.8	1.8	23.0
35994	18MP8NCJ1JMT7IP	13.3	-0.4	5.8	0.6	3.7	23.0
35995	31MP81YDEN5HK6N	13.3	-0.8	7.3	3.3	-0.1	23.0
35996	26MP8MN5KNJBFN1	13.0	1.5	1.0	4.5	3.0	23.0
35997	02MP8HWNFVB5G8T	13.0	0.0	5.6	3.3	1.1	23.0
35998	03MP8N82ZT7WG36	13.0	-0.4	0.8	5.5	4.1	23.0
35999	10MP83QQ25Z2HU1	12.9	1.5	4.7	1.0	2.9	23.0
36000	31MP8WR34TY5258	12.6	1.5	1.4	6.0	1.5	23.0
36001	34MP8CZSTC35Q4L	12.6	1.1	0.5	3.6	5.2	23.0
36002	C5MP8B3M8FCR5KZ	12.6	0.0	3.7	4.1	2.6	23.0
36003	17MP8MGWIAKMF35	12.6	0.0	3.3	4.5	2.6	23.0
36004	49MP8CH4KFQ1HQ7	12.6	-0.4	8.4	-1.3	3.7	23.0
36005	24MP867VRHNM3ZG	12.6	-0.4	6.9	3.6	0.3	23.0
36006	08MP8FTI2T2QRE8	12.3	-0.4	5.6	3.3	2.2	23.0
36007	49MP83FASALZWWH	12.2	1.5	6.5	0.6	2.2	23.0
36008	C5MP8ZS8AT7DLQ8	12.2	1.5	4.8	3.0	1.5	23.0
36009	C9MP88TH76E4QWC	12.2	1.5	4.6	3.3	1.4	23.0
36010	10MP8ESUTRT5NDZ	12.2	1.1	10.7	-0.6	-0.4	23.0
36011	01MP8Z1QZNX7B4C	12.2	1.1	5.4	1.0	3.3	23.0
36012	27MP82CKC4X7MLY	12.2	1.1	1.6	5.2	2.9	23.0
36013	C6MP8AJK8AFQ72K	12.2	0.0	2.7	2.1	6.0	23.0
36014	15MP8RVAVJ6T7HP	12.2	-0.8	9.6	-1.3	3.3	23.0
36015	19MP8Q6LPKTWWUJ	12.2	-0.8	9.2	2.5	-0.1	23.0
36016	24MP8GALPKGMSIQ	12.2	-0.8	8.1	2.1	1.4	23.0
36017	30MP8M5MM5X75UN	11.8	1.5	10.3	-1.7	1.1	23.0
36018	21MP8PFHEWJAZA2	11.8	1.5	7.3	1.0	1.4	23.0
36019	20MP8BYWF8NEWGM	11.8	1.5	6.9	-0.5	3.3	23.0
36020	31MP8DEKYE8QL77	11.8	1.5	5.4	2.9	1.4	23.0
36021	08MP8XRRU6FNSYJ	11.8	1.5	3.1	3.3	3.3	23.0
36022	27MP8LKY43LFUHZ	11.8	1.1	5.4	2.9	1.8	23.0
36023	31MP85TYQF7D3CE	11.8	1.1	2.7	4.4	3.0	23.0
36024	20MP82MLAZSRASH	11.8	-0.4	9.2	1.7	0.7	23.0

36025	17MP8HVRMZ3EUAF	11.8	-0.4	7.3	1.7	2.6	23.0
36026	18MP8B2ML3IEKBD	11.8	-0.4	5.4	1.0	5.2	23.0
36027	03MP8K42AWYPWEL	11.8	-0.4	4.3	1.7	5.6	23.0
36028	46MP8MQGNTVP3CE	11.8	-0.8	8.8	3.3	-0.1	23.0
36029	10MP8NISWADT2FV	11.8	-0.8	6.0	1.5	4.5	23.0
36030	53MP8LRR1LVLII7	11.5	0.0	8.9	2.6	0.0	23.0
36031	09MP8QFNZXAWZT6	11.5	0.0	5.9	2.6	3.0	23.0
36032	23MP86TS4BXJBSW	11.4	1.1	8.8	-0.5	2.2	23.0
36033	C6MP87NK11Y2VSM	11.4	1.1	8.4	2.5	-0.4	23.0
36034	C5MP8SXZ5FMCAHE	11.4	1.1	8.1	1.4	1.0	23.0
36035	53MP8SRNHKYH5LM	11.4	1.1	7.3	1.4	1.8	23.0
36036	10MP8TN4MSCBLUV	11.4	1.1	6.9	1.8	1.8	23.0
36037	02MP8HYDPNYUR1M	11.4	0.0	3.9	5.9	1.8	23.0
36038	18MP88ESVSZRAIT	11.1	1.5	10.8	0.0	-0.4	23.0
36039	03MP8P2XLSPW6F2	11.1	1.1	5.0	4.4	1.4	23.0
36040	15MP8BX167NHR3X	11.0	1.5	6.2	1.4	2.9	23.0
36041	27MP8NLXS1BE1LG	11.0	-0.4	7.7	2.5	2.2	23.0
36042	55MP8IA7MA2ATJ	11.0	-0.8	2.4	5.9	4.5	23.0
36043	03MP8MB3LID22A7	10.8	0.0	5.9	4.5	1.8	23.0
36044	15MP8U78NZRITU1	10.7	1.5	2.0	4.0	4.8	23.0
36045	40MP8GAP8USQRZN	10.7	0.0	5.0	6.7	0.6	23.0
36046	26MP81DPLFIG2FP	10.7	-0.8	5.0	4.0	4.1	23.0
36047	22MP8IG2AT3KSDM	10.4	0.0	1.0	6.0	5.6	23.0
36048	18MP8QYFE5XYQR4	10.3	1.5	5.4	2.1	3.7	23.0
36049	15MP8YISZX2AC5K	10.3	1.5	2.4	2.5	6.3	23.0
36050	C6MP8QVLFT487ZF	10.3	-0.8	7.7	2.9	2.9	23.0
36051	28MP8SKDC2NRLPY	9.9	1.5	11.8	-0.2	0.0	23.0
36052	20MP8XEK5TFPPHV	9.9	1.5	7.7	0.6	3.3	23.0
36053	26MP8NXUT1HYSNX	9.9	1.5	7.3	4.0	0.3	23.0
36054	15MP8YJ4NC27CPY	9.9	1.1	10.7	0.6	0.7	23.0
36055	20MP8C4JKFY7XPP	9.9	0.0	6.5	5.1	1.5	23.0
36056	24MP8HBTSIWGIIM	9.9	0.0	5.0	2.1	6.0	23.0
36057	21MP8V3QSUBEA6S	9.9	-0.8	6.2	7.8	-0.1	23.0
36058	49MP85MZ2DTT42Z	9.9	-0.8	2.8	6.3	4.8	23.0
36059	03MP8FLYSNCSARL	9.7	1.1	12.2	-1.0	1.0	23.0
36060	02MP8ESQ45W1RQK	9.7	0.0	11.5	2.6	-0.8	23.0
36061	09MP8LSU2Q68LAN	9.7	0.0	9.3	1.4	2.6	23.0
36062	C6MP8RD5RNFEFUW	9.5	1.1	12.2	-0.1	0.3	23.0
36063	03MP8QF3SD2QFR7	9.5	-0.4	9.6	1.0	3.3	23.0
36064	31MP8XYMGE2HHNP	9.5	-0.4	7.7	2.9	3.3	23.0
36065	01MP8NNGY4QS7BP	9.5	-0.8	5.8	4.0	4.5	23.0
36066	29MP8CPXGULK4V6	9.3	0.0	10.8	3.3	-0.4	23.0
36067	49MP8VQ4B1XMKGP	9.3	0.0	-0.1	9.3	4.5	23.0
36068	09MP8VGEK7RA616	9.2	-0.4	8.0	3.6	2.6	23.0
36069	11MP8DGY7JR65V4	9.2	-0.8	12.6	1.7	0.3	23.0
36070	23MP86VQGI3388W	9.1	1.1	8.4	4.8	-0.4	23.0
36071	15MP8UVF3BE888G	9.1	-0.4	1.3	9.7	3.3	23.0
36072	27MP8WBKECCUWCU	8.9	1.5	12.6	0.0	0.0	23.0
36073	18MP8U2US1KZI6J	8.5	0.0	10.0	4.5	0.0	23.0
36074	21MP8CDA1L2WRFG	8.5	0.0	3.7	8.2	2.6	23.0
36075	49MP851CZLEFTAW	8.4	1.5	8.1	1.7	3.3	23.0
36076	27MP8P1KHMWJAQ4	8.4	1.5	3.5	4.8	4.8	23.0
36077	19MP8Q2GSFHRSR4	8.4	0.0	13.7	1.7	-0.8	23.0
36078	15MP8MLZEUK3AFA	8.4	-0.4	6.6	7.4	1.0	23.0
36079	04MP8RAAZQNYE2F	8.0	-0.4	9.6	4.0	1.8	23.0
36080	03MP8YYMB7QFUJZ	8.0	-0.4	7.7	4.4	3.3	23.0
36081	34MP8DLXTJ741RP	7.6	0.0	9.2	4.4	1.8	23.0
36082	C5MP8GBHWVPXTM8	7.3	-0.8	14.1	0.9	1.5	23.0
36083	26MP84CR4RBWVTV	6.9	1.1	5.0	4.8	5.2	23.0

36084	08MP83CEA2AIFBT	6.9	-0.4	10.7	4.4	1.4	23.0
36085	28MP8IFBQMBTXTM	6.9	-0.4	6.9	4.4	5.2	23.0
36086	03MP85LH17EHR8K	6.5	1.1	9.2	6.3	-0.1	23.0
36087	18MP8AB3UH3Z7WL	5.3	1.1	12.2	2.9	1.5	23.0
36088	18MP8ZC1QNVKSZ4	5.0	1.5	8.0	6.7	1.8	23.0
36089	26MP831Y11Z1JCA	5.0	-0.4	11.5	3.6	3.3	23.0
36090	01MP8IZJPDEIQPL	4.7	0.0	16.1	2.2	0.0	23.0
36091	03MP85A84BS55WW	4.6	1.1	10.0	5.5	1.8	23.0
36092	40MP8J6KZA5NIDZ	4.6	-0.8	11.8	2.9	4.5	23.0
36093	20MP8MKSBBVBATXZ	4.3	0.0	12.0	6.7	0.0	23.0
36094	26MP8AV6JDUMLA6	19.4	-0.4	6.1	-1.7	-0.5	22.9
36095	26MP8RGDW7LIEIY	19.4	-0.4	4.3	-0.4	0.0	22.9
36096	26MP8GW1HWMXGZ6	19.0	-0.4	3.3	-0.8	1.8	22.9
36097	28MP8KJL8FGJMXP	18.6	-0.8	2.0	-2.1	5.2	22.9
36098	18MP8FNS8B1VR3W	18.6	-0.8	1.6	3.2	0.3	22.9
36099	26MP8SJDEFGV417	17.9	1.1	2.7	2.1	-0.9	22.9
36100	02MP8SJ6CE6QGAJ	17.5	-0.8	3.1	2.1	1.0	22.9
36101	55MP8CL1SY8WF64	17.2	1.5	-0.6	2.6	2.2	22.9
36102	26MP8YFBUH58DNZ	17.1	1.1	5.0	0.2	-0.5	22.9
36103	23MP81GFR1L64QQ	17.1	1.1	0.6	0.0	4.1	22.9
36104	26MP8C33VCJYHFZ	16.8	1.1	1.3	2.2	1.5	22.9
36105	46MP8AFRDFZUW7U	16.7	1.5	6.1	-0.2	-1.2	22.9
36106	31MP8NYKCRV2ZVE	16.7	1.1	2.7	0.6	1.8	22.9
36107	18MP8EGIH3M2JJP	16.7	-0.8	0.8	1.8	4.4	22.9
36108	26MP8V4TCS3Z5NT	16.4	0.0	1.4	2.9	2.2	22.9
36109	02MP866CQIVUGVU	16.0	1.5	3.3	0.7	1.4	22.9
36110	10MP8YL7ZLTF8MI	16.0	1.5	1.4	0.3	3.7	22.9
36111	40MP84LHWR46CTP	16.0	1.1	4.5	1.4	-0.1	22.9
36112	04MP8HE713REXWN	16.0	0.0	6.3	0.3	0.3	22.9
36113	01MP8ERMDHU5WSN	16.0	0.0	2.9	1.4	2.6	22.9
36114	26MP8MQBBJUFL82	16.0	0.0	1.0	3.3	2.6	22.9
36115	26MP8TJ8E1RKM4F	16.0	-0.8	-1.1	4.0	4.8	22.9
36116	23MP85ZQCSH2QTR	15.6	3.0	1.2	1.7	1.4	22.9
36117	C5MP8LAQIL435KW	15.6	0.0	3.6	2.2	1.5	22.9
36118	08MP8MBGSYLE7MW	15.3	1.5	5.5	1.0	-0.4	22.9
36119	23MP8FBSHQK8D6U	15.2	1.5	4.8	1.5	-0.1	22.9
36120	02MP8JNS4DS6GJ7	15.2	1.1	-1.1	2.9	4.8	22.9
36121	10MP82L822MV4Y5	15.2	-0.8	4.4	3.0	1.1	22.9
36122	46MP8NLUWGYKCAK	15.2	-0.8	2.7	2.1	3.7	22.9
36123	C5MP8BA77H53NH8	14.9	0.0	7.0	0.7	0.3	22.9
36124	24MP85RZ72A5PM7	14.9	0.0	6.6	2.2	-0.8	22.9
36125	18MP85T62ENHPCL	14.9	0.0	5.1	3.7	-0.8	22.9
36126	20MP8YN27RRLFSX	14.9	-0.4	6.6	-0.8	2.6	22.9
36127	08MP8JMLNG87JWY	14.5	0.0	6.2	0.7	1.5	22.9
36128	40MP8SX3K5XP455	14.5	0.0	5.5	2.2	0.7	22.9
36129	53MP81SVFG5LTZK	14.5	0.0	5.5	1.8	1.1	22.9
36130	08MP8U6WRACCXMK	14.5	0.0	3.2	3.7	1.5	22.9
36131	04MP83TQGVWSNCX	14.5	-0.8	8.5	0.7	0.0	22.9
36132	20MP8BV1733ET88	14.2	1.1	2.4	4.1	1.1	22.9
36133	10MP8YLCSE4RSE1	14.2	0.0	4.7	3.7	0.3	22.9
36134	04MP8UFUUQ8KAGR	14.2	-0.4	11.1	-1.6	-0.4	22.9
36135	23MP8VR4F212HG3	14.1	1.1	2.5	2.6	2.6	22.9
36136	18MP8JP21RY8WTS	14.1	0.0	5.9	1.4	1.5	22.9
36137	49MP8AVZL8WBJM5	14.1	-0.4	6.9	1.7	0.6	22.9
36138	20MP84WJ6EGXVMH	14.1	-0.4	-0.1	4.8	4.5	22.9
36139	20MP85JE3RAQANE	13.8	0.0	5.5	1.8	1.8	22.9
36140	08MP8DUEJLUXFS7	13.8	-0.4	1.7	3.7	4.1	22.9
36141	18MP8EDL63E8ARY	13.7	1.5	8.1	-0.4	0.0	22.9
36142	19MP8K37SY1NIP4	13.7	1.1	6.1	2.9	-0.9	22.9

36143	C6MP8XILZAYALZR	13.7	0.0	4.7	0.0	4.5	22.9
36144	33MP82TWVTD3AXI	13.7	-0.8	6.9	0.2	2.9	22.9
36145	17MP8YJAYM8VWYI	13.7	-0.8	3.5	3.6	2.9	22.9
36146	10MP8EAJZDFP6Q1	13.3	3.0	6.5	1.3	-1.2	22.9
36147	04MP8SRUA3PW635	13.3	1.5	5.4	-0.2	2.9	22.9
36148	33MP8KJFMUM7B68	13.3	1.5	5.0	2.1	1.0	22.9
36149	19MP8TG6D71HEB3	13.3	-0.8	8.8	0.6	1.0	22.9
36150	31MP82G341GFHQE	13.0	3.0	-0.9	4.8	3.0	22.9
36151	02MP8ZQ815QQRND	13.0	1.5	4.4	1.4	2.6	22.9
36152	31MP8EV8VHP2WFE	13.0	0.0	3.2	6.7	0.0	22.9
36153	08MP8DUGV8IJS47	13.0	0.0	2.5	7.1	0.3	22.9
36154	11MP8IVIIYGZ67M	13.0	0.0	2.1	4.1	3.7	22.9
36155	C6MP8LW7BRRRU37	13.0	-0.4	8.5	1.1	0.7	22.9
36156	26MP8EB6ITZDNUD	13.0	-0.4	5.1	5.2	0.0	22.9
36157	08MP8KUH CZ7IA73	13.0	-0.4	5.1	2.2	3.0	22.9
36158	53MP8IKQJSA114U	12.9	3.0	-2.2	5.9	3.3	22.9
36159	26MP8L4I6ZE3Y5Y	12.6	0.0	9.2	1.5	-0.4	22.9
36160	02MP8LNKNMMGHNE	12.6	0.0	7.0	4.1	-0.8	22.9
36161	40MP8EPVA6QSHHM	12.6	0.0	3.6	2.6	4.1	22.9
36162	19MP8K2DVACHRBC	12.6	-0.4	3.6	2.6	4.5	22.9
36163	10MP8Z6IUDBW7XW	12.3	-0.4	6.6	1.8	2.6	22.9
36164	49MP8AYUC34UWQG	12.2	0.0	5.9	5.6	-0.8	22.9
36165	30MP8J5FKSU547P	12.2	0.0	5.9	4.5	0.3	22.9
36166	C8MP8GQW53ZUIUA	12.2	-0.4	9.7	0.3	1.1	22.9
36167	C7MP82KTCLYPZXC	12.2	-0.4	6.5	3.6	1.0	22.9
36168	49MP8G1461X7L6Q	12.2	-0.4	3.3	4.1	3.7	22.9
36169	31MP8RU5GTDFM76	11.9	0.0	3.2	3.7	4.1	22.9
36170	27MP8BVIQVW5MUT	11.9	0.0	1.7	6.0	3.3	22.9
36171	19MP8C3DBDVTWJ6	11.9	-0.4	2.1	3.7	5.6	22.9
36172	04MP8LFX5ZBXTLE	11.8	1.5	5.2	4.1	0.3	22.9
36173	15MP8GCL3UYQ1Y8	11.8	1.1	4.6	4.0	1.4	22.9
36174	33MP8FIKEDK22MU	11.8	-0.8	6.5	2.5	2.9	22.9
36175	39MP8LTBXM1ENGC	11.5	1.5	5.5	2.2	2.2	22.9
36176	02MP8U1PDNNYZD2	11.5	0.0	4.0	6.3	1.1	22.9
36177	20MP88UU1MSWBEJ	11.5	0.0	3.2	5.2	3.0	22.9
36178	10MP8MLZVZJH56E	11.4	1.5	8.0	2.1	-0.1	22.9
36179	31MP85J7CXT2A6D	11.4	1.5	4.6	2.1	3.3	22.9
36180	C8MP8SMBYFA1KQF	11.4	1.1	11.8	-1.7	0.3	22.9
36181	21MP8F6DT52UNEM	11.4	1.1	3.1	8.2	-0.9	22.9
36182	C9MP8G6NHJIW4GM	11.4	1.1	-0.3	5.9	4.8	22.9
36183	15MP8Y32GH3IX17	11.4	-0.8	5.0	2.5	4.8	22.9
36184	C8MP81CH2DAJMZK	11.1	1.5	7.0	3.7	-0.4	22.9
36185	08MP812VIFUXC86	11.1	1.5	4.0	2.2	4.1	22.9
36186	C5MP86MWKFAX7C2	11.1	0.0	10.0	-0.4	2.2	22.9
36187	18MP821WZLK443Y	11.1	0.0	8.1	3.7	0.0	22.9
36188	18MP8S2B1XRY3Z8	11.1	0.0	8.1	2.2	1.5	22.9
36189	01MP832S1M7I1CD	11.1	0.0	7.0	3.7	1.1	22.9
36190	55MP8WZ7MQXRLDN	11.1	-0.4	9.2	0.0	3.0	22.9
36191	19MP8X4Y8FGANBA	11.0	1.5	0.4	4.8	5.2	22.9
36192	21MP8SQNYNSWG5G	10.7	0.0	8.9	1.8	1.5	22.9
36193	29MP8BG6RBVD85H	10.7	0.0	8.2	4.8	-0.8	22.9
36194	02MP8UCVZ1B4N2W	10.7	0.0	7.8	1.4	3.0	22.9
36195	14MP8UPFZ5FZZBA	10.7	-0.4	7.8	0.7	4.1	22.9
36196	18MP8EVWKEVKZUM	10.3	1.5	5.2	2.9	3.0	22.9
36197	04MP8SF1I3ADNHA	10.3	1.5	4.6	5.5	1.0	22.9
36198	C5MP8U5BAEFU2T4	10.3	1.1	6.9	3.2	1.4	22.9
36199	28MP8VTZZHNTZVP	10.3	1.1	4.6	1.7	5.2	22.9
36200	40MP83EEURIQDR1	10.3	-0.8	9.9	2.1	1.4	22.9
36201	19MP8QTHEGCKFVP	10.0	0.0	7.3	4.1	1.5	22.9

36202	11MP8YBBRBPK55	10.0	-0.4	5.1	5.6	2.6	22.9
36203	17MP86REDGLL4XI	9.9	3.0	3.1	2.1	4.8	22.9
36204	23MP8J7J42FL15V	9.9	1.1	11.9	0.0	0.0	22.9
36205	19MP8QMRYYGHXTV	9.9	0.0	5.0	4.7	3.3	22.9
36206	30MP8THJLCIU4NR	9.9	-0.4	5.0	7.0	1.4	22.9
36207	20MP87B11BA56AM	9.6	0.0	10.4	0.3	2.6	22.9
36208	31MP8FPDN4624A6	9.6	0.0	10.0	0.3	3.0	22.9
36209	18MP8AZHTHYSYXP	9.6	-0.4	8.9	4.8	0.0	22.9
36210	15MP88FCCY7NKR5	9.5	1.5	8.0	1.0	2.9	22.9
36211	26MP8JKHQSGJQ6G	9.5	1.1	6.9	4.0	1.4	22.9
36212	28MP8UUYFAQICJU	9.5	-0.4	8.4	5.9	-0.5	22.9
36213	31MP8YXZAAMD3RM	9.5	-0.8	11.8	3.2	-0.8	22.9
36214	20MP8WM1QF8U2DI	9.2	1.5	8.9	1.1	2.2	22.9
36215	08MP8G4LQ3MDJ4K	9.1	-0.8	10.3	4.0	0.3	22.9
36216	11MP8HTB18BWD73	8.8	1.1	4.4	3.0	5.6	22.9
36217	15MP8SPUB2MPVYM	8.8	0.0	5.9	6.0	2.2	22.9
36218	26MP8YS5Y2SRYRE	8.4	1.1	9.2	2.8	1.4	22.9
36219	22MP8BLEIJ231CE	8.4	0.0	10.8	2.6	1.1	22.9
36220	09MP8RHRWJZI7SW	8.1	0.0	8.9	1.8	4.1	22.9
36221	02MP8UL5GBFM3CR	8.1	0.0	7.0	6.7	1.1	22.9
36222	20MP8VXM68JX5WU	8.0	1.1	9.9	2.1	1.8	22.9
36223	18MP8KPPTC76RGX	8.0	1.1	9.2	-0.6	5.2	22.9
36224	02MP86BEYT5FT4C	8.0	-0.4	4.6	6.6	4.1	22.9
36225	14MP8QRZANDIK1A	7.7	0.0	10.4	5.6	-0.8	22.9
36226	40MP8NP1ZPIIFSQ	7.7	0.0	10.1	3.3	1.8	22.9
36227	30MP8R1P2J5E4JU	7.6	3.0	9.9	1.0	1.4	22.9
36228	18MP8FEIVPWLIME	7.6	1.1	6.5	3.6	4.1	22.9
36229	10MP88FXFNJ77F5	7.6	-0.8	10.7	5.1	0.3	22.9
36230	20MP85TMNXD7D4U	7.6	-0.8	9.9	5.1	1.1	22.9
36231	02MP8FULECIWW4N	7.4	0.0	8.5	1.0	6.0	22.9
36232	28MP8GZ3BP42WK8	7.3	1.5	4.0	6.0	4.1	22.9
36233	02MP8BADPPXJ1ZE	7.3	0.0	13.4	2.2	0.0	22.9
36234	19MP85A8QXNVBYD	7.2	1.1	10.3	4.4	-0.1	22.9
36235	28MP8GTFXBB8KBM	7.0	0.0	15.6	0.0	0.3	22.9
36236	C5MP83CQ2FMKWAV	7.0	0.0	12.2	3.7	0.0	22.9
36237	01MP8XE1A3T1XFU	7.0	0.0	8.5	4.8	2.6	22.9
36238	20MP8BMPR8C2HET	6.3	1.5	8.5	4.8	1.8	22.9
36239	04MP8CWSZVL3T8Y	6.1	1.5	6.5	4.0	4.8	22.9
36240	01MP8LI4XM4MIWB	6.1	0.0	14.2	1.1	1.5	22.9
36241	15MP82GNRQ343M5	6.1	0.0	4.6	5.5	6.7	22.9
36242	03MP8CSI2443REJ	6.1	-0.4	11.8	4.7	0.7	22.9
36243	18MP88PSFRY7EM6	5.9	1.5	9.6	3.3	2.6	22.9
36244	08MP8NXHLLIGSHA	5.8	0.0	13.8	3.3	0.0	22.9
36245	26MP8GKWVBEHYXH	5.5	-0.4	9.3	4.8	3.7	22.9
36246	46MP87BMG78TIAX	3.2	0.0	15.7	4.4	-0.4	22.9
36247	10MP8RWCGYKLFHG	2.2	0.0	16.0	3.3	1.4	22.9
36248	15MP8VN3PWNWQGT	1.3	-0.4	8.9	7.1	6.0	22.9
36249	15MP8GS8ICHB863	0.8	-0.4	11.8	7.4	3.3	22.9
36250	20MP8LWQ2MHC7AZ	-2.6	3.0	16.0	3.2	3.3	22.9
36251	08MP8F5T5EYSYDG	19.4	-0.4	3.2	2.2	-1.6	22.8
36252	19MP8HBAXMND3TB	19.0	-0.4	4.6	0.0	-0.4	22.8
36253	15MP8GSTNDG4JI5	17.5	1.5	-2.1	3.7	2.2	22.8
36254	31MP8AKJ3XGJ3CE	17.5	0.0	-1.3	4.8	1.8	22.8
36255	04MP8WLSIIKYPQB	17.5	-0.8	5.1	0.3	0.7	22.8
36256	26MP8AGK28KCMNP	17.5	-0.8	4.3	-0.8	2.6	22.8
36257	01MP85YK3QSWNYC	17.1	-0.4	4.0	0.7	1.4	22.8
36258	C5MP877NY2Z477U	16.7	1.1	-0.5	4.8	0.7	22.8
36259	22MP8HNQWDHKFJN	16.7	-0.8	0.8	5.5	0.6	22.8
36260	55MP8VNGY1JWGDQ	16.4	0.0	5.4	-0.1	1.1	22.8

36261	26MP8RF123NELTF	16.4	0.0	4.7	1.4	0.3	22.8
36262	49MP82WBLW4HW4H	16.4	-0.4	6.9	-0.1	0.0	22.8
36263	03MP8YY6IWB1F3B	16.0	0.0	4.3	1.0	1.5	22.8
36264	11MP8GY3LZBQXHE	16.0	0.0	-1.3	5.2	2.9	22.8
36265	46MP8TTTZTPY3HH	16.0	-0.4	0.9	2.6	3.7	22.8
36266	40MP8MSQMSEX23Q	15.6	0.0	3.6	-0.1	3.7	22.8
36267	03MP8DV2CG2B1CM	15.6	0.0	3.2	1.4	2.6	22.8
36268	03MP8B4L2RJD8EU	15.6	-0.8	6.2	-1.2	3.0	22.8
36269	46MP8R352P3QABP	15.3	3.0	0.5	1.8	2.2	22.8
36270	04MP8AF4V7G4QLX	15.2	1.1	4.6	-0.6	2.5	22.8
36271	C9MP8GDCGD2QK31	15.2	-0.8	6.5	0.9	1.0	22.8
36272	26MP82GJUBJNGCY	14.9	1.5	1.7	5.2	-0.5	22.8
36273	26MP88PKHJW65YR	14.9	0.0	6.2	0.6	1.1	22.8
36274	02MP8Q7ESMLAMYY	14.9	0.0	3.9	3.3	0.7	22.8
36275	C6MP8RYDMJI4KAR	14.8	1.1	4.2	2.1	0.6	22.8
36276	26MP8ZD7ZWD6XYY	14.8	0.0	5.1	1.4	1.5	22.8
36277	09MP8CN4SWAQFJ3	14.8	-0.8	10.7	1.3	-3.2	22.8
36278	11MP85H33VT2L4Y	14.5	1.5	4.0	-0.5	3.3	22.8
36279	17MP8BSSENXUDW7	14.5	1.5	0.9	3.3	2.6	22.8
36280	01MP8JRKJ1AWM2U	14.5	0.0	2.5	2.9	2.9	22.8
36281	18MP83FATLBIUNQ	14.5	-0.4	2.8	5.6	0.3	22.8
36282	40MP8X55QYKPCEZ	14.1	1.1	7.0	1.4	-0.8	22.8
36283	15MP8UE1GCI1JTE	14.1	0.0	6.6	2.9	-0.8	22.8
36284	14MP8GNWQZR2J2X	14.1	0.0	6.6	-0.5	2.6	22.8
36285	49MP8SDUUFBENTQ	14.1	0.0	3.6	4.4	0.7	22.8
36286	C6MP85CAZ65RFL	14.1	0.0	3.6	3.3	1.8	22.8
36287	10MP814GU81V6KD	14.1	0.0	0.1	6.0	2.6	22.8
36288	15MP8TGG4T45X7L	14.1	-0.4	3.9	2.2	3.0	22.8
36289	C6MP87CYGWD6SF7	13.7	0.0	4.8	-2.4	6.7	22.8
36290	33MP8HLKJS1RWT8	13.7	0.0	3.6	2.9	2.6	22.8
36291	08MP8QTQFZV413F	13.7	-0.4	8.5	-0.5	1.5	22.8
36292	28MP8AKGE1A1ZYX	13.7	-0.4	4.3	4.1	1.1	22.8
36293	26MP88DXIE741EH	13.4	0.0	3.9	4.8	0.7	22.8
36294	40MP86HE584L4WI	13.3	1.5	-1.5	5.1	4.4	22.8
36295	31MP8IPLYCV1VBP	13.3	0.0	4.3	5.2	0.0	22.8
36296	19MP8N723TQ1Z8M	13.0	0.0	2.4	5.9	1.5	22.8
36297	03MP88T6LJBB8F6	13.0	-0.4	-0.6	3.7	7.1	22.8
36298	26MP853Y1B6TQQ4	12.9	1.5	5.1	0.7	2.6	22.8
36299	34MP8RDUXMJCTL3	12.9	1.5	2.7	2.8	2.9	22.8
36300	23MP835BVITSM2D	12.9	-0.4	7.4	2.2	0.7	22.8
36301	14MP8UATX1DJUDF	12.7	-0.4	6.2	4.4	-0.1	22.8
36302	33MP8MB3SB452QH	12.6	1.5	6.2	1.8	0.7	22.8
36303	03MP8VJRB46MQWJ	12.6	-0.8	5.5	1.8	3.7	22.8
36304	C7MP88STY2PKWGE	12.3	-0.8	10.3	-0.5	1.5	22.8
36305	22MP8C2M8MPXT6P	12.2	1.5	6.9	2.6	-0.4	22.8
36306	20MP8ZJTUM5UCRF	12.2	1.5	5.1	4.0	0.0	22.8
36307	26MP81KCXCV47GA	12.2	0.0	5.5	4.8	0.3	22.8
36308	03MP8VVGZML56NI	12.2	0.0	5.1	4.1	1.4	22.8
36309	15MP8RA1I4WBPKH	12.2	0.0	4.3	4.1	2.2	22.8
36310	03MP8XHS2FDFY28	12.2	-0.8	10.4	0.3	0.7	22.8
36311	14MP8MAIDGYPEZN	11.9	1.5	4.3	3.6	1.5	22.8
36312	15MP8KMEYWU36KJ	11.8	1.1	3.6	0.7	5.6	22.8
36313	26MP828ZICH5MCM	11.8	0.0	9.2	2.2	-0.4	22.8
36314	02MP8AC3SDYR1RS	11.8	0.0	8.0	0.0	3.0	22.8
36315	20MP8YKPV784X7P	11.8	0.0	7.7	0.7	2.6	22.8
36316	15MP87ADFEHSAVJ	11.8	0.0	5.5	3.3	2.2	22.8
36317	20MP8CSBT6DV2PF	11.8	-0.4	7.0	3.7	0.7	22.8
36318	26MP8KVQJKKTNJG	11.8	-0.8	6.1	2.8	2.9	22.8

36319	22MP8NBMTHAEKVV	11.8	-0.8	5.5	2.6	3.7	22.8
36320	18MP8KG2GDVELA7	11.5	0.0	5.4	6.3	-0.4	22.8
36321	C5MP8JUKP2PFZGC	11.5	0.0	5.0	1.8	4.5	22.8
36322	03MP86GJE5U6ZNNZ	11.5	0.0	4.7	-0.1	6.7	22.8
36323	28MP8NDKM2DIVCA	11.5	-0.4	9.2	3.3	-0.8	22.8
36324	20MP8V3D82JV27M	11.5	-0.4	5.8	3.3	2.6	22.8
36325	C7MP885G1HYMEHY	11.5	-0.8	4.7	6.7	0.7	22.8
36326	15MP86S7MXNGSN5	11.4	-0.8	7.8	0.3	4.1	22.8
36327	19MP8BWUTFSABSH	11.1	1.5	6.6	1.0	2.6	22.8
36328	53MP8QPGKJC5J26	11.1	0.0	7.7	4.1	-0.1	22.8
36329	03MP8Q2MGRIFYW5	11.1	0.0	6.2	4.0	1.5	22.8
36330	31MP84HUIGGFX41	11.1	-0.4	8.5	2.1	1.5	22.8
36331	20MP8EQKQHN2QRI	11.1	-0.4	5.5	4.8	1.8	22.8
36332	24MP8A7B1Z3BZQ7	11.1	-0.4	4.7	6.7	0.7	22.8
36333	26MP88SFNUZDW1Q	11.0	3.0	2.7	3.2	2.9	22.8
36334	18MP8Y2QQEVCTYE	11.0	1.1	6.5	3.2	1.0	22.8
36335	18MP81GEM7KVHKE	11.0	-0.8	2.3	4.0	6.3	22.8
36336	03MP8I5F343ECQ1	10.7	1.5	7.7	3.3	-0.4	22.8
36337	18MP8WHTI6SM5GC	10.7	1.5	2.1	5.2	3.3	22.8
36338	49MP865PICUCWXA	10.7	1.1	7.0	3.7	0.3	22.8
36339	26MP8K6NWKNP7Y	10.7	1.1	3.6	5.2	2.2	22.8
36340	31MP85YY2XIEPTH	10.7	0.0	8.1	4.4	-0.4	22.8
36341	20MP8EET1IDED8E	10.7	-0.4	4.3	7.1	1.1	22.8
36342	31MP8GURCJD5T8Y	10.4	-0.4	1.3	5.9	5.6	22.8
36343	28MP8C1EHNKQC2Z	10.3	1.5	4.0	5.2	1.8	22.8
36344	04MP83RHLDE7HFJ	10.3	1.1	3.6	4.1	3.7	22.8
36345	20MP8D5UTGCRSKN	10.3	1.1	2.4	4.5	4.5	22.8
36346	02MP8YUE1C2L6LG	10.3	0.0	10.7	2.2	-0.4	22.8
36347	20MP8NQWJFIQ7E7	10.3	0.0	10.0	1.4	1.1	22.8
36348	15MP87IUGX4CJ7U	10.3	-0.4	9.7	-0.1	3.3	22.8
36349	19MP87BFLGG4P1E	10.3	-0.4	7.7	1.1	4.1	22.8
36350	21MP88UW77L2MCT	10.0	0.0	8.4	1.8	2.6	22.8
36351	26MP85AGZNG31PU	9.9	1.1	7.4	0.3	4.1	22.8
36352	31MP88SZFQ7VA4P	9.9	0.0	8.1	4.1	0.7	22.8
36353	18MP8BJUFHNBX8I	9.9	0.0	6.6	5.6	0.7	22.8
36354	18MP887IKJZIY2	9.9	-0.8	10.0	3.7	0.0	22.8
36355	18MP8P5G2U8712Z	9.6	1.1	8.5	1.8	1.8	22.8
36356	11MP8IAMBIC6ZC6	9.3	-0.4	7.3	2.9	3.7	22.8
36357	15MP8P4EKTCYIL7	9.2	1.1	4.7	4.1	3.7	22.8
36358	53MP8H37M2XPMF4	9.2	0.0	10.0	2.9	0.7	22.8
36359	26MP8ND6LMAHWPL	9.2	0.0	8.5	4.0	1.1	22.8
36360	28MP8JK1DHVEXG7	9.2	0.0	7.7	4.8	1.1	22.8
36361	15MP8W8HQIJTDJC	9.2	0.0	7.7	0.7	5.2	22.8
36362	14MP8DK6MWYJFRP	9.2	-0.4	8.1	4.4	1.5	22.8
36363	17MP8IEMEAWBNNN	9.2	-0.4	6.6	2.9	4.5	22.8
36364	02MP8LH8P1CUVPJ	9.1	3.0	8.0	1.7	1.0	22.8
36365	10MP8CK11TZ7RHH	9.1	1.5	2.7	8.9	0.6	22.8
36366	31MP8IY6Z45RGEQ	9.1	-0.8	6.1	8.5	-0.1	22.8
36367	26MP8IFJTDGVRCI	8.8	0.0	7.7	7.5	-1.2	22.8
36368	20MP8F5KIGCE6DC	8.8	-0.4	5.5	5.2	3.7	22.8
36369	C5MP8XKW71ZM1YG	8.8	-0.4	4.7	7.1	2.6	22.8
36370	08MP8LX4M6N3N42	8.5	1.5	9.6	1.8	1.4	22.8
36371	03MP86J88JHTX51	8.4	1.5	10.4	1.0	1.5	22.8
36372	18MP82MTEKUW75B	8.4	0.0	7.3	4.1	3.0	22.8
36373	46MP8BAN5IPGHK4	8.4	-0.4	7.0	3.3	4.5	22.8
36374	14MP8LSUK8DLX8X	8.1	1.5	12.6	0.3	0.3	22.8
36375	18MP85D7VYSWZ55	7.7	1.5	-0.2	8.2	5.6	22.8
36376	46MP86QQKXVWB6S	7.7	0.0	7.7	1.4	6.0	22.8
36377	17MP8PJ1NJLJU4T	7.7	0.0	6.9	8.2	0.0	22.8

36378	09MP867STILTKTA	7.7	-0.4	10.0	1.8	3.7	22.8
36379	15MP8DSGPLDFXRM	7.6	1.1	9.9	1.3	2.9	22.8
36380	31MP8FVL3WWJ2I2	7.6	-0.8	8.0	7.4	0.6	22.8
36381	22MP8UHRVVFJN6	7.4	1.1	9.2	2.9	2.2	22.8
36382	26MP8CFXIBJ5PLX	7.3	1.5	10.0	4.4	-0.4	22.8
36383	21MP8CETY62ISL1	7.3	0.0	11.9	-0.9	4.5	22.8
36384	53MP8RBAGPA6N6E	7.3	0.0	11.5	4.0	0.0	22.8
36385	08MP8FUJSAV1Ii5	7.3	0.0	11.5	1.8	2.2	22.8
36386	19MP8PQBYSW4JYD	7.3	0.0	11.1	3.7	0.7	22.8
36387	21MP818365QB5QC	7.3	0.0	4.4	5.9	5.2	22.8
36388	C6MP8V2DWYU6FQP	7.3	-0.4	7.7	6.7	1.5	22.8
36389	26MP8P4HYLYWB2X	7.0	1.1	6.9	8.2	-0.4	22.8
36390	49MP8DMY5RHDKJJ	6.9	0.0	7.4	2.9	5.6	22.8
36391	26MP8LXQTP2SQP3	6.6	-0.4	12.2	4.4	0.0	22.8
36392	33MP8B6JKE6RNL	6.6	-0.8	9.2	7.1	0.7	22.8
36393	C5MP8J4ZNWI831V	5.8	1.1	11.9	1.8	2.2	22.8
36394	03MP8P2KCZPTQ1L	5.8	-0.4	13.8	1.0	2.6	22.8
36395	19MP82XAR5D15ZL	5.7	1.1	9.9	3.6	2.5	22.8
36396	04MP82S2S8G86E6	5.0	1.5	16.0	0.3	0.0	22.8
36397	21MP8I8BIJEENQD	4.7	-0.4	10.7	6.7	1.1	22.8
36398	14MP87TCRIMQ58I	3.9	3.0	11.9	2.5	1.5	22.8
36399	27MP8SNZMR2UF46	3.4	1.5	6.1	10.8	1.0	22.8
36400	40MP8NQXNEUUJZ	2.8	0.0	16.0	4.4	-0.4	22.8
36401	31MP84FZ7RLDDW6	19.4	-0.4	1.6	2.9	-0.8	22.7
36402	21MP81H77V43P54	19.0	1.5	-0.7	2.6	0.3	22.7
36403	14MP8DJS7YLPLSI	19.0	-0.8	0.1	1.4	3.0	22.7
36404	31MP8F5XIZ56LGP	18.6	1.1	-0.6	3.7	-0.1	22.7
36405	31MP81ZLVQJ34CC	18.6	-0.8	-2.1	7.5	-0.5	22.7
36406	28MP8UPUS2LY6AQ	17.5	0.0	3.5	1.8	-0.1	22.7
36407	03MP8ZZ8GCRNDGI	17.5	-0.4	5.4	-0.1	0.3	22.7
36408	46MP8Q8FCIGBHU4	17.1	-0.4	-0.6	2.5	4.1	22.7
36409	28MP8S8VPD3BMEQ	16.8	-0.8	7.7	-0.5	-0.5	22.7
36410	23MP8CVVWV36GQP	16.7	1.5	3.9	0.3	0.3	22.7
36411	22MP8Y52RJMN6Q4	16.7	1.5	2.4	2.2	-0.1	22.7
36412	26MP8M6WRUIJ7TE	16.7	-0.4	2.0	1.8	2.6	22.7
36413	23MP8NL2QZSNYTE	16.7	-0.8	2.8	2.2	1.8	22.7
36414	53MP8YTY21FVBBY	16.0	1.1	0.2	-0.9	6.3	22.7
36415	33MP8YPS1HQQVCDP	16.0	-0.4	3.2	2.1	1.8	22.7
36416	49MP87R4AJ23MQK	16.0	-0.8	2.8	4.8	-0.1	22.7
36417	08MP8DIHMF3P72D	15.6	1.1	4.7	1.8	-0.5	22.7
36418	18MP86SKR61ABS1	15.6	0.0	6.0	0.0	1.1	22.7
36419	18MP82HFQ1RL8WY	15.6	0.0	5.0	1.4	0.7	22.7
36420	C8MP8W8JUXSA7FT	15.6	0.0	3.9	-0.1	3.3	22.7
36421	08MP8PBJ8TTZMUA	15.6	0.0	3.6	2.1	1.4	22.7
36422	27MP8ZSX8EF18TE	15.3	0.0	4.1	1.5	1.8	22.7
36423	11MP8Y67NYIYS1D	15.2	3.0	0.9	3.3	0.3	22.7
36424	40MP8J4PW3WALUU	15.2	0.0	3.9	2.9	0.7	22.7
36425	C6MP8KJQPVDUA4F	15.2	-0.4	7.0	-0.5	1.4	22.7
36426	02MP8KHVXTJSF1M	15.2	-0.4	1.7	2.9	3.3	22.7
36427	26MP8CU5B4LVWC5	14.9	1.1	1.1	2.6	3.0	22.7
36428	26MP8UP4W7JCKKX	14.9	0.0	5.6	-0.8	3.0	22.7
36429	18MP8NJQLMAPY4E	14.9	0.0	2.0	4.0	1.8	22.7
36430	10MP8NKXHA4QI3I	14.8	1.1	6.6	0.7	-0.5	22.7
36431	53MP8AQLMR53L2U	14.8	1.1	4.7	1.0	1.1	22.7
36432	31MP88TBNCYEMQ5	14.8	1.1	1.7	1.4	3.7	22.7
36433	09MP8LX1BF4WPT3	14.5	3.0	4.3	-1.3	2.2	22.7
36434	29MP85ZHTGWKL3G	14.5	1.5	5.4	1.0	0.3	22.7
36435	18MP8EH4X4STNE8	14.5	1.5	2.6	-0.4	4.5	22.7

36436	18MP8T53TQRPCP3	14.1	1.1	3.6	-0.9	4.8	22.7
36437	14MP8528CICG5J8	14.1	0.0	5.4	2.5	0.7	22.7
36438	C8MP8UDYSNC2NZT	14.1	-0.4	2.8	2.9	3.3	22.7
36439	33MP8TP2BL22WZQ	13.8	0.0	4.4	1.5	3.0	22.7
36440	03MP8KS42DXDT5B	13.7	1.5	-0.2	2.9	4.8	22.7
36441	10MP8XVQ2RYWCWY	13.7	1.5	-0.6	1.0	7.1	22.7
36442	30MP8TRG4JF3GJ1	13.7	0.0	7.7	2.5	-1.2	22.7
36443	C7MP8Q4WX5RZQU1	13.7	0.0	5.4	2.9	0.7	22.7
36444	C9MP8MIKXHIVCRY	13.7	0.0	5.4	1.0	2.6	22.7
36445	28MP83PFTY2KHJT	13.7	-0.4	6.6	2.1	0.7	22.7
36446	02MP82MKZ AHL82H	13.7	-0.8	4.7	3.3	1.8	22.7
36447	03MP82CHY3W5VIZ	13.4	1.1	2.0	1.4	4.8	22.7
36448	39MP8RFETAUPAG7	13.3	1.5	0.9	4.1	2.9	22.7
36449	26MP8W8Q7TIM5SZ	13.3	-0.4	7.7	-0.5	2.6	22.7
36450	30MP8VGU6V7Z4GA	13.3	-0.4	1.3	2.9	5.6	22.7
36451	19MP8U85BCKJPRP	13.1	0.0	3.3	2.6	3.7	22.7
36452	27MP835XI2GGK1A	13.0	0.0	1.6	6.3	1.8	22.7
36453	03MP8V14JJCQTZH	13.0	-0.4	2.8	2.1	5.2	22.7
36454	33MP8YD5YNTWLNS	13.0	-0.8	5.4	2.9	2.2	22.7
36455	22MP8RPSWT7G8WU	12.9	1.5	7.0	1.4	-0.1	22.7
36456	46MP8JWG6H1BDLC	12.9	-0.8	7.7	2.2	0.7	22.7
36457	30MP8T4KL357JF6	12.6	1.5	6.5	0.6	1.5	22.7
36458	46MP84QVBH3Z13D	12.6	0.0	5.0	4.0	1.1	22.7
36459	04MP8LXVVGIPY8L	12.6	-0.4	10.3	1.4	-1.2	22.7
36460	22MP8NNU814RGPY	12.6	-0.4	8.8	1.7	0.0	22.7
36461	08MP8PW4ZFA4FW5	12.6	-0.4	6.5	4.0	0.0	22.7
36462	C8MP8P8M8F4SFSU	12.6	-0.4	3.9	4.4	2.2	22.7
36463	26MP8CD32F8IFY Y	12.2	1.5	-0.2	5.9	3.3	22.7
36464	14MP8F3KTA8IT1I	12.2	1.1	4.3	2.5	2.6	22.7
36465	08MP81PSMWZ68Q3	12.2	0.0	10.0	-0.6	1.1	22.7
36466	26MP884GT5QE2PJ	12.2	0.0	5.0	4.4	1.1	22.7
36467	24MP86VMGF5IPH1	11.8	1.5	5.8	4.4	-0.8	22.7
36468	20MP8RHWVMGJAA8	11.8	1.5	0.9	4.8	3.7	22.7
36469	15MP8WKRVQS4PX6	11.8	0.0	7.7	1.0	2.2	22.7
36470	02MP8ZH1SQ6HU1Y	11.8	0.0	7.3	2.9	0.7	22.7
36471	08MP85MH1TPVSMY	11.8	0.0	7.0	1.4	2.5	22.7
36472	29MP8HCHNSWL84K	11.8	0.0	4.3	6.3	0.3	22.7
36473	49MP8KMF3I3TYXG	11.8	-0.4	7.7	1.8	1.8	22.7
36474	10MP8J3YNEJ133M	11.8	-0.4	2.4	6.7	2.2	22.7
36475	28MP8SXMT4MVJIG	11.4	1.5	1.3	6.3	2.2	22.7
36476	23MP8EYK3GWSE2G	11.4	1.1	8.8	0.0	1.4	22.7
36477	30MP84FAU15GYQN	11.4	0.0	11.1	-1.3	1.5	22.7
36478	08MP86ZP8BMN17A	11.4	-0.4	9.6	1.0	1.1	22.7
36479	15MP8IDAHTXJ8PC	11.4	-0.4	9.2	1.4	1.1	22.7
36480	04MP8LHIM8RXT2A	11.4	-0.8	6.2	1.4	4.5	22.7
36481	39MP8JJ5FCBJSBK	11.1	1.5	2.4	0.6	7.1	22.7
36482	29MP8LZTV8N23JE	11.0	1.5	6.6	1.0	2.6	22.7
36483	55MP8VHCEQNIKH5	11.0	1.1	8.8	-0.4	2.2	22.7
36484	46MP86EZK2G3JLA	11.0	1.1	2.5	3.3	4.8	22.7
36485	19MP8YW7KLE762V	10.7	1.5	7.7	1.4	1.4	22.7
36486	20MP8PCQFNLXI77	10.7	1.5	2.0	4.8	3.7	22.7
36487	21MP8FZLQ1MK6LA	10.7	0.0	8.8	2.9	0.3	22.7
36488	08MP8GSG1M82MPT	10.7	-0.4	9.2	1.0	2.2	22.7
36489	28MP8UJ22DHAHTA	10.7	-0.4	4.6	6.3	1.5	22.7
36490	C9MP863XKVJ7ZJ8	10.3	1.5	5.8	1.0	4.1	22.7
36491	28MP8EVK88HU8MQ	10.3	1.5	4.3	3.7	2.9	22.7
36492	09MP8R2SD3NMMIG	10.3	-0.8	10.7	3.3	-0.8	22.7
36493	40MP8VCD5UXLDB3	10.0	0.0	5.0	7.0	0.7	22.7
36494	26MP8MY75KJTBKG	9.9	0.0	12.6	0.3	-0.1	22.7

36495	24MP8ASE2YJ41ML	9.9	-0.4	9.2	4.4	-0.4	22.7
36496	08MP85R3AIP3XGH	9.5	3.0	9.6	1.8	-1.2	22.7
36497	18MP8L4UJIUIMGX	9.5	-0.8	9.9	2.6	1.5	22.7
36498	20MP8R3BWMGL3D2	9.2	1.5	6.9	4.4	0.7	22.7
36499	26MP8KPU3CDP8GD	9.2	0.0	9.6	2.5	1.4	22.7
36500	08MP8IBG43R2QNC	9.1	-0.4	8.4	2.6	3.0	22.7
36501	19MP8R27C531LCB	8.8	1.5	7.7	5.9	-1.2	22.7
36502	02MP8TRGXNHUAEX	8.8	1.1	11.5	1.7	-0.4	22.7
36503	02MP8RUW2V8MN4S	8.8	-0.4	11.1	2.5	0.7	22.7
36504	20MP81E4H3LXAPT	8.8	-0.4	8.4	5.2	0.7	22.7
36505	31MP8NSDPCUUMS3	8.4	1.1	10.0	1.4	1.8	22.7
36506	02MP8EL7I7G8NE1	8.4	1.1	5.4	3.7	4.1	22.7
36507	27MP8Y1SJHQMALR	8.4	-0.4	13.4	1.4	-0.1	22.7
36508	53MP8XGLV5YLEQT	8.4	-0.4	7.8	7.4	-0.5	22.7
36509	55MP8DNFWU5NMTW	8.4	-0.4	7.3	6.3	1.1	22.7
36510	03MP8SM2WW8FJX1	8.4	-0.4	7.0	8.2	-0.5	22.7
36511	53MP8GMDJ5Q1CAB	8.1	0.0	5.8	7.0	1.8	22.7
36512	11MP86LEDF6JABY	8.0	0.0	10.3	4.4	0.0	22.7
36513	23MP8CT6DVULSRN	8.0	0.0	5.1	7.4	2.2	22.7
36514	26MP8X12C8XTZUP	7.7	1.5	1.6	5.2	6.7	22.7
36515	49MP8SFCT6AF6JV	7.7	1.1	10.7	0.2	3.0	22.7
36516	15MP8W8133675J4	7.6	1.1	7.3	4.1	2.6	22.7
36517	20MP8PQYP5CVGAR	7.6	1.1	6.6	4.8	2.6	22.7
36518	10MP8ENNKIJPPMJ	7.4	0.0	4.8	7.5	3.0	22.7
36519	26MP83KHR1UQSY8	7.3	1.5	6.2	4.4	3.3	22.7
36520	40MP811KQ2IMUE8	6.9	3.0	5.1	6.3	1.4	22.7
36521	28MP835JGYNZ2L3	6.9	1.5	10.7	2.5	1.1	22.7
36522	02MP8MWYR5SY837	6.9	1.5	6.2	4.4	3.7	22.7
36523	03MP884QLJMGBLY	6.9	0.0	9.2	3.3	3.3	22.7
36524	26MP86F2F3PKNWN	6.9	0.0	5.8	6.3	3.7	22.7
36525	20MP8SL2DVFIKH2	6.9	0.0	4.7	5.9	5.2	22.7
36526	11MP8LBFT6AAZNS	6.9	-0.4	13.0	4.4	-1.2	22.7
36527	10MP8CCBMMZ6JS1	6.9	-0.4	5.0	5.6	5.6	22.7
36528	19MP8IVEB3XEFDU	6.9	-0.8	6.6	7.8	2.2	22.7
36529	46MP87Y7JHIBTQC	6.5	0.0	10.3	5.9	0.0	22.7
36530	01MP8X8QXBBJMS2	6.5	-0.4	10.8	4.4	1.4	22.7
36531	11MP8EGDSJCKSR8	6.5	-0.8	6.6	10.1	0.3	22.7
36532	46MP8XLTLPPBZLD	6.1	1.5	10.7	0.3	4.1	22.7
36533	53MP8WRNNYTKE3N	5.6	0.0	9.3	4.1	3.7	22.7
36534	49MP8ZRQXTNK5MK	5.4	0.0	11.5	7.8	-2.0	22.7
36535	04MP871PHGV4XEC	5.0	1.1	11.1	3.7	1.8	22.7
36536	34MP84CH8BPNNQ6	5.0	0.0	10.7	6.7	0.3	22.7
36537	28MP8N4GVWKUT66	5.0	-0.4	10.3	8.6	-0.8	22.7
36538	23MP84JGCZ7NCEH	4.6	0.0	13.8	2.9	1.4	22.7
36539	27MP87K4FCE1LIC	4.6	-0.4	6.2	8.6	3.7	22.7
36540	02MP81ECKJ56172	4.2	0.0	12.6	4.4	1.5	22.7
36541	18MP82V46NJMWQS	2.3	3.0	10.4	3.7	3.3	22.7
36542	20MP86DFYFM4GQS	1.6	0.0	16.0	5.5	-0.4	22.7
36543	02MP8ZQ5WIIARCZ	0.9	-0.8	13.7	5.9	3.0	22.7
36544	03MP86SYHQZY5WE	19.0	-0.4	3.7	-0.4	0.7	22.6
36545	C9MP8QBPU5BKBPJ	19.0	-0.4	0.5	-0.2	3.7	22.6
36546	26MP8V8NF2FH6HU	19.0	-0.8	-0.3	0.2	4.5	22.6
36547	03MP86N3STPMPXD	18.6	1.5	-1.6	1.5	2.6	22.6
36548	31MP8AG3R5LGWHZ	18.6	-0.8	1.8	0.0	3.0	22.6
36549	02MP87SQHJALEZP	17.1	1.5	1.6	0.6	1.8	22.6
36550	02MP86EAAD5LJZZ	17.1	1.1	3.7	0.0	0.7	22.6
36551	20MP8ZHJ6FW342W	17.1	0.0	1.2	4.0	0.3	22.6
36552	26MP8M15C7VJQEV	16.8	0.0	4.4	1.8	-0.4	22.6

36553	26MP8RUDKQ4APBZ	16.7	3.0	0.9	2.1	-0.1	22.6
36554	02MP8MEX1PBFXLM	16.1	0.0	9.3	-1.2	-1.6	22.6
36555	03MP8P1LD28FSCH	16.0	-0.4	3.1	3.6	0.3	22.6
36556	33MP83IHVFZIL8P	15.6	1.5	2.7	1.0	1.8	22.6
36557	26MP8FFSIRLM85N	15.6	-0.4	3.7	1.5	2.2	22.6
36558	02MP8CMQ8G1TSE4	15.6	-0.4	2.2	2.2	3.0	22.6
36559	29MP867KCCARJ3E	15.6	-0.8	0.8	4.8	2.2	22.6
36560	26MP8MAQKVBVTGM	15.2	-0.4	6.5	1.4	-0.1	22.6
36561	19MP8M8H5JRJIFH	15.2	-0.4	1.6	2.5	3.7	22.6
36562	39MP87G5EPVG48T	15.2	-0.8	2.0	4.4	1.8	22.6
36563	08MP8PWQ3TKGZK4	14.9	1.5	4.4	1.1	0.7	22.6
36564	18MP86RDYBVDNDU	14.9	0.0	5.1	2.6	0.0	22.6
36565	10MP82KQ1WTIBV1	14.9	0.0	4.8	3.0	-0.1	22.6
36566	31MP8DMNNT5MG3G	14.8	3.0	-3.3	2.5	5.6	22.6
36567	26MP8Z6Z3PS7N14	14.8	0.0	-0.3	4.0	4.1	22.6
36568	08MP8NPTDNAMR7X	14.8	-0.4	3.1	4.0	1.1	22.6
36569	11MP8M24EYZL1MZ	14.8	-0.8	6.1	2.5	0.0	22.6
36570	26MP8PVLCS4HLNZ	14.8	-0.8	5.8	2.5	0.3	22.6
36571	26MP8SXMZ46JFQ5	14.5	0.0	2.9	4.1	1.1	22.6
36572	26MP8TY2I5ZVW3N	14.1	3.0	2.2	0.7	2.6	22.6
36573	02MP82ATEC5X7XC	14.1	0.0	8.2	-0.4	0.7	22.6
36574	26MP8BSY78KRG7Q	14.1	-0.4	3.5	0.6	4.8	22.6
36575	03MP8VIERBZGIAP	13.7	1.1	5.4	2.9	-0.5	22.6
36576	21MP8J4VJFWU1ES	13.7	1.1	3.5	1.4	2.9	22.6
36577	03MP8CU82MIFRTY	13.7	0.0	5.4	3.6	-0.1	22.6
36578	19MP8WVWISJWMMC	13.7	0.0	4.3	3.2	1.4	22.6
36579	23MP8YLEZ5SLGDV	13.7	-0.4	5.8	2.1	1.4	22.6
36580	15MP8LFRGVUNKYT	13.3	3.0	2.0	-1.3	5.6	22.6
36581	03MP84QIN42MDIR	13.3	1.5	3.9	1.0	2.9	22.6
36582	15MP8233KAF3R6R	13.3	0.0	9.7	-0.4	0.0	22.6
36583	55MP8DIIMGSVKUE	13.3	0.0	2.7	7.0	-0.4	22.6
36584	02MP8IV7ZLFAQU3	13.3	0.0	2.4	5.5	1.4	22.6
36585	31MP8TXXRCJEHM1	13.3	-0.4	3.5	2.9	3.3	22.6
36586	04MP8CALITRR8Q2	12.6	0.0	2.2	3.7	4.1	22.6
36587	24MP8KU26WDKFBV4	12.6	-0.4	8.0	2.5	-0.1	22.6
36588	31MP8TX3A1ZTNNG	12.2	1.5	2.0	4.0	2.9	22.6
36589	24MP8X1Y3STJDMG	12.2	-0.4	5.4	2.5	2.9	22.6
36590	26MP8ITXHN2VE83	11.9	0.0	2.1	6.0	2.6	22.6
36591	26MP8J4C4M465M2	11.8	1.5	5.8	0.6	2.9	22.6
36592	20MP8IR1W3EHNTR	11.8	1.5	0.1	2.5	6.7	22.6
36593	29MP854F6XXT2Q5	11.8	1.1	2.4	2.5	4.8	22.6
36594	24MP8JIPSWXG3B1	11.8	-0.4	8.8	1.0	1.4	22.6
36595	C8MP8QFUD6825MV	11.8	-0.8	5.8	2.9	2.9	22.6
36596	23MP8H375XWPBHT	11.5	1.5	8.5	0.0	1.1	22.6
36597	53MP8GIFKUKJW3C	11.5	0.0	5.9	2.6	2.6	22.6
36598	01MP8ULT8WS4AFH	11.5	-0.4	4.8	3.7	3.0	22.6
36599	10MP8GDVVLDLZBM5	11.4	3.0	6.5	1.4	0.3	22.6
36600	40MP8YIS2W5SWRR	11.4	1.5	7.7	0.6	1.4	22.6
36601	C6MP81ZWV3EBMQM	11.4	1.5	7.3	-0.9	3.3	22.6
36602	31MP85XF8FCYP4U	11.4	1.5	3.9	4.8	1.0	22.6
36603	29MP8HIXCEM4MAQ	11.4	1.5	-1.8	6.3	5.2	22.6
36604	46MP8J68L7JB6YX	11.4	1.1	3.9	3.3	2.9	22.6
36605	19MP8QBZNHIV68P	11.4	1.1	1.2	2.2	6.7	22.6
36606	24MP8UXLLWZIYLX	11.4	-0.4	4.3	4.4	2.9	22.6
36607	33MP8AHUEFMR1JP	11.4	-0.8	11.1	1.0	-0.1	22.6
36608	24MP8LYL8T1LB2Q	11.1	0.0	8.5	0.0	3.0	22.6
36609	03MP8FVSMISLVAZ	11.0	0.0	6.9	5.5	-0.8	22.6
36610	22MP8CJGMEESLTS	11.0	0.0	2.0	4.4	5.2	22.6
36611	26MP8JZ32Z6MXWI	10.8	0.0	8.1	3.7	0.0	22.6

36612	C9MP8SC8T4CQVZZ	10.7	1.5	3.1	2.5	4.8	22.6
36613	15MP8E8U4Q8V7UE	10.7	0.0	10.7	2.1	-0.9	22.6
36614	21MP8T3T5FGK18S	10.7	0.0	6.3	3.0	2.6	22.6
36615	26MP8DXBP8IC8JB	10.7	-0.8	5.0	4.4	3.3	22.6
36616	C5MP85T2H5THYA6	10.3	3.0	5.0	0.6	3.7	22.6
36617	C8MP8ZU1KQV3S8N	10.3	1.5	9.2	1.7	-0.1	22.6
36618	18MP8R7CYLFXUMQ	10.3	1.5	7.3	-2.1	5.6	22.6
36619	09MP8FU2B8YMBMS	10.3	1.1	5.0	5.5	0.7	22.6
36620	03MP8B1BRV77ZEY	10.3	1.1	5.0	3.3	2.9	22.6
36621	26MP87L6WDL87XK	10.3	0.0	5.4	3.6	3.3	22.6
36622	11MP8UNN7J4R22C	10.3	0.0	5.0	0.2	7.1	22.6
36623	19MP84AI5WFSLKU	10.3	-0.4	7.3	4.0	1.4	22.6
36624	C6MP8FTCEJUIARJ	10.3	-0.4	3.5	5.9	3.3	22.6
36625	18MP8NQ282PKJPI	10.1	0.0	3.6	5.9	3.0	22.6
36626	55MP864XD4U6TBS	10.0	1.5	5.9	2.6	2.6	22.6
36627	26MP8QFNSUGEDUE	9.9	1.5	6.9	4.4	-0.1	22.6
36628	26MP8CFUFWW2NZF	9.9	1.5	4.3	3.6	3.3	22.6
36629	31MP8FAWJLABMHJ	9.9	1.5	3.1	4.4	3.7	22.6
36630	26MP8648N257TZI	9.9	1.1	6.9	4.8	-0.1	22.6
36631	24MP86A1KHVQWNP	9.9	1.1	4.3	4.0	3.3	22.6
36632	18MP85IG3SEKS7H	9.9	-0.4	5.0	7.4	0.7	22.6
36633	49MP8FR8WZA6G8T	9.9	-0.8	7.3	5.2	1.0	22.6
36634	40MP8W1MIHSMRJ1	9.6	0.0	5.9	4.1	3.0	22.6
36635	22MP8UMUXI8EGAG	9.6	-0.4	6.1	2.5	4.8	22.6
36636	53MP8D8AQFZSB5U	9.5	1.5	16.4	-2.4	-2.4	22.6
36637	27MP8ZS7AVFYABJ	9.5	1.1	8.1	5.9	-2.0	22.6
36638	18MP8DJX2FC8CVQ	9.5	0.0	9.2	2.1	1.8	22.6
36639	03MP8YEQ7Z2XQHI	9.5	-0.8	12.6	2.9	-1.6	22.6
36640	27MP8L7DVDVC7PK	9.5	-0.8	8.8	4.4	0.7	22.6
36641	17MP8TGX4J4H64P	9.1	-0.4	8.8	3.3	1.8	22.6
36642	49MP8ZAC6R5GRKF	8.9	0.0	10.0	2.2	1.5	22.6
36643	26MP8PJIV7T4A7K	8.9	0.0	6.3	3.3	4.1	22.6
36644	26MP8E2MY4V22Y8	8.9	-0.4	11.6	1.1	1.4	22.6
36645	C5MP8S4IEMGMEX6	8.8	-0.4	8.8	1.7	3.7	22.6
36646	49MP85PRXYQZ5D2	8.8	-0.8	4.6	4.4	5.6	22.6
36647	C5MP8WCUALMJT3K	8.5	0.0	13.4	0.7	0.0	22.6
36648	02MP861B38IDCMX	8.5	-0.4	7.8	5.2	1.5	22.6
36649	18MP8FXTESJYYF4	8.4	3.0	3.5	4.0	3.7	22.6
36650	C7MP8BS25SXG4KT	8.4	1.5	7.7	5.1	-0.1	22.6
36651	10MP8GYHZNBK2AZ	8.4	1.5	1.6	5.9	5.2	22.6
36652	27MP8M2NA4Q1JWW	8.4	1.1	7.7	1.7	3.7	22.6
36653	22MP8AX6NPAKAHK	8.4	0.0	6.0	3.7	4.5	22.6
36654	19MP8J8A84QP28P	8.4	-0.4	8.4	4.0	2.2	22.6
36655	31MP8V57XPKWUBE	8.4	-0.4	1.6	8.2	4.8	22.6
36656	19MP8WLP6J6XP4	8.4	-0.8	11.8	3.6	-0.4	22.6
36657	15MP81SNKQ8NXZV	8.0	1.5	5.4	4.4	3.3	22.6
36658	02MP8HZDKHIA2LJ	8.0	1.1	5.8	4.0	3.7	22.6
36659	15MP88JD5JWNYJE	8.0	1.1	2.7	6.3	4.5	22.6
36660	03MP8HZTUFNI78T	8.0	-0.4	9.6	6.3	-0.9	22.6
36661	20MP8T3U1WJ1JMT	8.0	-0.8	9.6	4.8	1.0	22.6
36662	18MP8NFVSLRHZAE	8.0	-0.8	6.9	4.8	3.7	22.6
36663	30MP8SBQYPK2M4Z	7.7	0.0	15.3	-0.4	0.0	22.6
36664	26MP8FBF7655H61	7.7	-0.4	10.7	3.2	1.4	22.6
36665	15MP8D7UYUBYHAA	7.6	1.5	7.7	2.5	3.3	22.6
36666	19MP8ELKEZ8CKPE	7.6	1.1	8.8	4.1	1.0	22.6
36667	28MP838AA4K3DSY	7.6	-0.4	10.7	4.4	0.3	22.6
36668	01MP8RLLXV3DWE3	7.2	1.1	13.4	-0.9	1.8	22.6
36669	27MP8BXEKXV6RWX	6.5	-0.4	11.1	7.4	-2.0	22.6
36670	29MP8XDCFAR5VKK	6.1	1.1	6.1	7.8	1.5	22.6

36671	18MP8LBPTIM7H26	6.1	0.0	5.0	6.3	5.2	22.6
36672	26MP8XPW6D6MIF7	5.8	3.0	9.3	1.5	3.0	22.6
36673	55MP8C1HMFZSP5E	5.7	1.5	8.8	2.9	3.7	22.6
36674	01MP8XJ3ITVI52K	5.4	1.1	6.5	4.8	4.8	22.6
36675	26MP8F8TB3MB65Y	5.0	3.0	8.8	5.1	0.7	22.6
36676	18MP8USY1DPY573	4.6	1.1	8.8	2.9	5.2	22.6
36677	18MP8D1SHSDMWHK	4.2	1.1	7.3	2.9	7.1	22.6
36678	46MP8A2W3HBDTPE	4.2	0.0	12.2	6.3	-0.1	22.6
36679	27MP8I1URTLJJCQ	3.0	0.0	6.6	7.8	5.2	22.6
36680	02MP8ZLE22AHFX4	2.7	-0.4	8.8	9.3	2.2	22.6
36681	27MP8KI2QEB4HEX	1.9	0.0	16.0	2.1	2.6	22.6
36682	08MP81E21L1IAIW	19.0	1.1	5.0	-1.3	-1.3	22.5
36683	15MP8U5YYTZ26EM	19.0	1.1	3.5	-0.2	-0.9	22.5
36684	C6MP8Z6EXVRGGIA	18.6	1.1	2.7	-2.4	2.5	22.5
36685	49MP8B8M8I36XKC	18.6	1.1	2.4	-0.6	1.0	22.5
36686	09MP8TB1CWYIZN2	18.6	0.0	1.7	1.1	1.1	22.5
36687	26MP8QKBLEVPDRB	17.5	-0.4	1.2	0.9	3.3	22.5
36688	11MP8F4TW1QHEGK	17.1	1.5	3.1	-0.6	1.4	22.5
36689	19MP87TEMXT8NWJ	17.1	-0.4	3.6	-0.4	2.6	22.5
36690	08MP87E6HCT7RZ5	16.7	-0.4	-0.7	5.9	1.0	22.5
36691	29MP8Q423T7QZGD	16.4	0.0	-0.2	5.2	1.1	22.5
36692	31MP8T2T14L7GX8	16.0	-0.4	7.4	-0.4	-0.1	22.5
36693	24MP8S1FWMFLTY6	16.0	-0.8	2.1	4.1	1.1	22.5
36694	26MP87C46MIEHDL	15.6	3.0	2.5	0.7	0.7	22.5
36695	40MP8KBPJQX363I	15.6	1.5	1.0	1.8	2.6	22.5
36696	18MP8NLCAXEMQNA	15.6	0.0	7.4	-0.5	0.0	22.5
36697	19MP8JXKK5PJ3YC	15.6	-0.4	8.0	-2.1	1.4	22.5
36698	02MP84M2KWH8ZZL	15.6	-0.4	5.5	2.2	-0.4	22.5
36699	C5MP83NRDN1I6KB	15.3	0.0	3.9	2.2	1.1	22.5
36700	08MP843FDF7EH74	15.2	1.5	2.5	0.7	2.6	22.5
36701	53MP8JYCW15XL68	15.2	1.1	3.5	2.1	0.6	22.5
36702	19MP8WN6MK4XLMQ	15.2	1.1	3.1	2.1	1.0	22.5
36703	15MP8YR6PRCSISM	15.2	-0.4	5.5	1.5	0.7	22.5
36704	10MP82GSVQ5S5SN	15.2	-0.8	3.9	3.6	0.6	22.5
36705	15MP85TA76A7CXW	14.8	1.1	9.2	-1.7	-0.9	22.5
36706	26MP82GZZZ53HUU	14.5	1.1	0.6	6.0	0.3	22.5
36707	30MP8MUE2P45CQS	14.5	0.0	4.7	2.2	1.1	22.5
36708	31MP8DNLQBL47T2	14.5	0.0	-0.6	7.5	1.1	22.5
36709	18MP8IKA4UMV1CZ	14.1	1.5	3.2	2.6	1.1	22.5
36710	26MP8RDSB81PLTZ	14.1	1.5	2.8	3.0	1.1	22.5
36711	49MP8RJUEZ8FBGR	14.1	1.1	-1.1	3.6	4.8	22.5
36712	28MP8CL5G5CQR26	14.1	0.0	3.6	5.6	-0.8	22.5
36713	17MP8TBLA1AW74G	14.1	0.0	3.2	4.1	1.1	22.5
36714	29MP87MXMDSJFN6	13.7	1.5	2.1	4.5	0.7	22.5
36715	23MP8CMM3DE2DJF	13.7	1.1	3.1	1.7	2.9	22.5
36716	03MP8DNW457Q24Y	13.7	0.0	5.1	-0.4	4.1	22.5
36717	53MP84KYXEH5T8	13.7	0.0	1.8	4.0	3.0	22.5
36718	31MP84B5U2LQFSV	13.7	-0.4	8.0	0.2	1.0	22.5
36719	03MP8JXKACL416F	13.7	-0.4	4.6	1.7	2.9	22.5
36720	53MP8U4D3NFB1IY	13.7	-0.4	4.4	2.2	2.6	22.5
36721	31MP8CYI28RQRIZ	13.7	-0.8	3.7	4.1	1.8	22.5
36722	10MP8I7CMXESTVM	13.3	1.1	3.3	1.5	3.3	22.5
36723	26MP8YFLCZA3MCW	13.3	-0.4	3.5	1.7	4.4	22.5
36724	46MP8L36MWAEIR5	13.3	-0.8	8.8	2.1	-0.9	22.5
36725	10MP8K6WENIGS38	13.0	1.5	2.8	4.1	1.1	22.5
36726	20MP8UW5YMARAMX	13.0	0.0	5.9	5.2	-1.6	22.5
36727	28MP8BE74QQIYUX	13.0	0.0	5.1	3.0	1.4	22.5
36728	46MP8QM4F4EL2DE	13.0	0.0	4.0	3.3	2.2	22.5
36729	23MP84ZGMSPIQ7M	13.0	-0.4	4.0	4.8	1.1	22.5

36730	53MP87XLR83PFE1	13.0	-0.4	0.6	5.2	4.1	22.5
36731	11MP8WAWF56EXDA	12.9	1.5	5.8	3.2	-0.9	22.5
36732	10MP8NXDA7RWDXK	12.9	1.1	3.1	0.6	4.8	22.5
36733	10MP8VBN7T7XH5U	12.9	1.1	1.2	4.4	2.9	22.5
36734	40MP8ABT6L3LRJ4	12.9	-0.4	8.0	0.6	1.4	22.5
36735	49MP8M2Q8S1PL3P	12.9	-0.4	4.6	4.0	1.4	22.5
36736	31MP8QJFCEA5MWP	12.9	-0.8	8.0	-0.5	2.9	22.5
36737	26MP8J6IRUALI35	12.7	-0.4	7.7	1.4	1.1	22.5
36738	31MP88QRHR4X8U8	12.6	1.5	3.6	4.1	0.7	22.5
36739	31MP8MVWP6E2JD4	12.6	1.5	3.2	2.6	2.6	22.5
36740	29MP8D2PEJ5I14I	12.6	0.0	8.4	1.5	0.0	22.5
36741	18MP8U7T8DHU4DJ	12.6	0.0	3.2	5.6	1.1	22.5
36742	24MP8KBQFYCQ3GM	12.6	0.0	-0.9	6.7	4.1	22.5
36743	24MP8UJPHS82843	12.6	-0.4	6.7	3.3	0.3	22.5
36744	09MP8INTNLF7J2C	12.6	-0.4	4.0	3.7	2.6	22.5
36745	03MP8NHL2C6L4YS	12.3	0.0	8.1	1.0	1.1	22.5
36746	31MP8RP6K42PZVR	12.2	0.0	2.9	5.6	1.8	22.5
36747	26MP8IWAAJSQJ1Y	12.2	-0.4	5.1	4.1	1.5	22.5
36748	33MP8ZD834FANAW	11.9	-0.8	2.1	3.7	5.6	22.5
36749	14MP84XK7A3Y41E	11.8	1.5	7.0	1.1	1.1	22.5
36750	C7MP88EXYMDUUBV	11.8	1.1	5.0	4.0	0.6	22.5
36751	15MP8BDPCTV2Y3A	11.8	1.1	3.1	4.0	2.5	22.5
36752	C6MP8P278HCU7NE	11.8	0.0	7.0	2.6	1.1	22.5
36753	03MP8TYIILIL5Q8	11.8	-0.4	4.2	8.9	-2.0	22.5
36754	02MP8HBKVZ8B8NJ	11.8	-0.8	5.4	3.6	2.5	22.5
36755	29MP8ISZY4EN8JM	11.5	0.0	7.4	1.4	2.2	22.5
36756	C8MP8ICICSIW5TR	11.5	0.0	4.3	2.2	4.5	22.5
36757	C7MP8CFESDDGTPF	11.4	1.1	11.8	-1.7	-0.1	22.5
36758	21MP88LGZRTHBY7	11.4	-0.4	6.5	0.2	4.8	22.5
36759	01MP8H3JZTX73ZU	11.4	-0.8	8.4	1.7	1.8	22.5
36760	15MP8CMRF471WIA	11.4	-0.8	3.1	2.1	6.7	22.5
36761	26MP8WGMFUJD413	11.1	1.5	5.5	1.8	2.6	22.5
36762	03MP8F7YUDG73XB	11.1	1.5	5.2	2.1	2.6	22.5
36763	08MP8CA78VD27SU	11.1	1.1	6.2	2.6	1.5	22.5
36764	02MP87QBYXYC2P2	11.1	0.0	6.6	0.3	4.5	22.5
36765	C5MP85M872CJ5K4	11.1	0.0	4.3	7.1	0.0	22.5
36766	02MP81IFQQJSSCB	11.1	-0.4	5.1	2.2	4.5	22.5
36767	24MP8AY216LZMDV	11.0	1.1	4.6	4.0	1.8	22.5
36768	26MP8GE6QDD144X	11.0	-0.4	9.9	1.0	1.0	22.5
36769	26MP8Z3CH26HUSM	11.0	-0.4	7.5	3.3	1.1	22.5
36770	26MP8PNSNEZX86D	10.7	3.0	8.5	0.0	0.3	22.5
36771	10MP8QI6ABCWSIG	10.7	1.5	3.6	2.2	4.5	22.5
36772	39MP8WVBCS1U8KF	10.7	1.1	9.2	1.5	0.0	22.5
36773	26MP821IKYX1N1J	10.7	0.0	5.5	6.0	0.3	22.5
36774	01MP852CGMMDQNS	10.7	-0.8	4.4	5.6	2.6	22.5
36775	26MP847LXWIS87M	10.3	1.1	3.5	7.0	0.6	22.5
36776	31MP85DY7MBCCJL	10.3	0.0	5.1	4.5	2.6	22.5
36777	53MP8PVLDBPTGXS	10.0	1.5	8.4	2.6	0.0	22.5
36778	29MP8EMLPETG5UV	10.0	1.5	6.6	1.8	2.6	22.5
36779	C9MP8HDYHDAWYSP	10.0	0.0	9.2	1.8	1.5	22.5
36780	20MP8ARWNTQ6H7A	10.0	0.0	8.5	1.0	3.0	22.5
36781	31MP8QF6FVIZITA	10.0	0.0	5.8	2.6	4.1	22.5
36782	17MP8UYBQGG3T7V	10.0	0.0	1.3	7.5	3.7	22.5
36783	49MP8FTTSTR3QJM	10.0	-0.4	7.0	5.6	0.3	22.5
36784	24MP8YAYHARUXYA	10.0	-0.4	3.3	5.9	3.7	22.5
36785	19MP8G8AD83B33N	9.9	1.5	9.9	2.1	-0.9	22.5
36786	C5MP8HUBYCYH8AR	9.9	1.5	5.5	4.1	1.5	22.5
36787	14MP8INWB3HF2MU	9.9	1.5	2.9	5.2	3.0	22.5
36788	40MP8KLBJS5L2LRQ	9.9	1.1	4.6	3.6	3.3	22.5

36789	33MP8AK5BRYJI6M	9.9	-0.4	6.5	3.6	2.9	22.5
36790	C8MP8RWRQBA18HS	9.9	-0.8	8.8	2.1	2.5	22.5
36791	03MP8DIIPC3KWEA	9.9	-0.8	6.9	1.7	4.8	22.5
36792	28MP88PP13D17R4	9.6	1.5	1.0	5.2	5.2	22.5
36793	10MP8USUY3AS47R	9.5	-0.4	9.6	0.9	2.9	22.5
36794	30MP8DW233I1RIS	9.5	-0.4	8.0	3.6	1.8	22.5
36795	03MP8ZNDAB6TARZ	9.5	-0.4	8.0	3.2	2.2	22.5
36796	26MP8CSLQPU6B3L	9.5	-0.8	8.0	3.6	2.2	22.5
36797	20MP8RUGRP4ABX3	9.3	0.0	5.1	4.4	3.7	22.5
36798	C6MP8DFSWKJ4N8G	9.2	1.5	9.3	1.8	0.7	22.5
36799	C5MP8AXQQPD22UF	9.2	1.5	6.6	4.1	1.1	22.5
36800	03MP8J2LCJI1AEE	9.2	1.5	5.9	3.7	2.2	22.5
36801	15MP8V3BCR4WUTL	9.2	1.1	6.6	1.1	4.5	22.5
36802	C7MP8TWZ6NGS6EG	9.1	1.1	3.5	4.0	4.8	22.5
36803	24MP8CQ6UDIX2NM	9.1	0.0	2.7	7.4	3.3	22.5
36804	18MP8BHRTDENURR	8.9	1.5	6.6	5.9	-0.4	22.5
36805	49MP82KZY8XQ6A2	8.8	1.5	8.9	4.1	-0.8	22.5
36806	26MP8L1RFKXHMBZ	8.8	0.0	9.6	3.0	1.1	22.5
36807	C5MP8MN2EW74F2T	8.8	-0.4	14.1	0.0	0.0	22.5
36808	20MP8FIDX171CSR	8.1	1.5	8.1	5.2	-0.4	22.5
36809	C5MP814WAUWR7CM	8.1	1.5	5.1	1.8	6.0	22.5
36810	24MP86XHDLEEZJD	8.1	-0.4	10.4	2.6	1.8	22.5
36811	10MP8YJA527ELDC	8.1	-0.4	6.2	4.1	4.5	22.5
36812	26MP8SDECTJ1N XK	8.0	1.1	4.6	3.6	5.2	22.5
36813	46MP87N4C4TTUG4	8.0	-0.8	6.1	4.4	4.8	22.5
36814	15MP8P2JH4W3BDZ	7.7	0.0	12.3	2.9	-0.4	22.5
36815	46MP81B81TGDVVH	7.6	1.1	3.1	5.9	4.8	22.5
36816	40MP88UZY514WRQ	7.6	-0.8	5.8	5.5	4.4	22.5
36817	19MP82TYDZ8GWMD	7.3	0.0	8.1	6.0	1.1	22.5
36818	26MP8FU2KEZU2YZ	7.0	1.5	10.0	2.9	1.1	22.5
36819	03MP81XT26XGL3Z	7.0	1.5	8.5	-0.1	5.6	22.5
36820	29MP8PGQMK58KT2	6.9	0.0	10.8	4.1	0.7	22.5
36821	30MP8QT88EUBKB5	6.6	0.0	6.2	8.6	1.1	22.5
36822	01MP8JV1VWZRVAL	6.5	1.1	9.9	2.8	2.2	22.5
36823	08MP8UBPP6JZ7JT	6.5	-0.4	6.5	5.5	4.4	22.5
36824	53MP8WVN4CWXD7G	6.2	-0.4	4.0	7.1	5.6	22.5
36825	20MP8PZTKXTRTJ6	6.1	1.1	8.0	5.1	2.2	22.5
36826	02MP8YWP4MRVM8M	5.9	0.0	10.7	6.3	-0.4	22.5
36827	20MP8MK8TXXC1FP	5.8	0.0	5.9	6.7	4.1	22.5
36828	26MP8SSBX8CKIKG	5.7	1.5	6.9	5.5	2.9	22.5
36829	C9MP8GLN5IVIKNH	5.4	0.0	9.3	6.3	1.5	22.5
36830	C6MP8G66B78IB4T	5.0	1.5	13.1	3.7	-0.8	22.5
36831	39MP83ETWR8RQEA	5.0	-0.4	10.3	8.9	-1.3	22.5
36832	17MP8GBGB3APRAW	4.0	0.0	13.0	5.5	0.0	22.5
36833	18MP8DRGD18PMBT	3.8	1.5	9.9	5.1	2.2	22.5
36834	19MP8CNE4XEV61G	-1.9	1.5	16.0	1.7	5.2	22.5
36835	03MP8HYX2R4L3HQ	20.9	1.5	0.0	0.0	0.0	22.4
36836	03MP8PXFEG7XDP	20.5	1.1	-1.0	-0.8	2.6	22.4
36837	C5MP8DDUBDYA4JI	19.0	1.5	0.9	1.4	-0.4	22.4
36838	01MP86RJ7CP76C7	19.0	-0.4	2.0	1.5	0.3	22.4
36839	15MP8WE47VQJD2G	18.6	1.1	6.1	-4.0	0.6	22.4
36840	01MP841IAWD68X1	18.6	1.1	-0.6	2.2	1.1	22.4
36841	26MP8N1MQGB84X7	18.6	-0.8	3.1	-1.0	2.5	22.4
36842	19MP8DY5EDU7MHM	17.9	-0.4	-2.1	-0.5	7.5	22.4
36843	34MP8JLU86CE3IA	17.5	-0.4	6.6	-1.2	-0.1	22.4
36844	26MP8AZ7PCAUP4P	17.1	1.5	0.5	2.2	1.1	22.4
36845	19MP84EPQ16HP2Y	17.1	-0.8	1.0	3.7	1.4	22.4
36846	19MP86781XBWSWW	16.0	0.0	2.8	3.7	-0.1	22.4
36847	15MP8CBIXZLK3X4	16.0	-0.4	4.3	1.4	1.1	22.4

36848	31MP8NNQYMGWL6K	16.0	-0.8	3.2	1.4	2.6	22.4
36849	04MP8Y8DELEEZCS	15.6	1.5	0.2	2.9	2.2	22.4
36850	39MP8Q2G1WM7P72	15.6	-0.4	2.1	3.7	1.4	22.4
36851	02MP8FU2W1MWXIG	15.6	-0.4	2.1	2.1	3.0	22.4
36852	18MP8FGL1XE1LM1	15.2	3.0	2.8	2.2	-0.8	22.4
36853	C6MP8KACIU87NN3	15.2	1.5	3.2	0.3	2.2	22.4
36854	10MP8I52HGFYI8L	15.2	1.1	2.8	2.2	1.1	22.4
36855	46MP8PX4LBFVX5W	14.8	1.5	4.7	-0.4	1.8	22.4
36856	18MP85CPUG42LBB	14.8	1.1	8.0	-0.6	-0.9	22.4
36857	18MP83CSZVXR1Y6	14.8	1.1	6.5	-1.0	1.0	22.4
36858	49MP8IM5W676KKL	14.8	-0.4	7.4	0.7	-0.1	22.4
36859	21MP8PLNBRAMANL	14.8	-0.4	4.6	2.8	0.6	22.4
36860	26MP8BX3N4XZ8B2	14.5	1.1	1.7	2.9	2.2	22.4
36861	18MP8LJJZC3782N	14.5	-0.4	4.3	4.4	-0.4	22.4
36862	21MP8HVE7F1NIR6	14.1	1.5	4.7	1.4	0.7	22.4
36863	27MP8NLTUF5PDG8	14.1	1.1	3.5	3.0	0.7	22.4
36864	53MP86JV5ZCVJ35	14.1	1.1	1.7	1.4	4.1	22.4
36865	10MP8J33XF3T2SU	13.7	0.0	9.2	-2.0	1.5	22.4
36866	08MP8EB6T6I4H3S	13.7	0.0	2.4	6.7	-0.4	22.4
36867	03MP85SH1AJCPI2	13.7	0.0	1.7	2.5	4.5	22.4
36868	11MP8CGYJC4U18Y	13.7	-0.4	3.2	3.7	2.2	22.4
36869	15MP8B8MRJELEKE	13.3	1.1	4.0	2.2	1.8	22.4
36870	46MP8VY8MSCDTX7	13.3	0.0	6.9	-0.4	2.6	22.4
36871	03MP8AB88ULZBGF	13.0	-0.4	6.2	2.5	1.1	22.4
36872	33MP8UHUPGWYJWL	12.9	-0.8	6.5	0.9	2.9	22.4
36873	19MP8H2KNDMW27E	12.7	0.0	2.6	5.6	1.5	22.4
36874	02MP87JK5BDDLGM	12.6	1.5	2.0	6.7	-0.4	22.4
36875	26MP8IFFEEJ6DNR	12.6	0.0	6.2	2.9	0.7	22.4
36876	C5MP83ITAWKSJSJ	12.6	0.0	5.1	2.1	2.6	22.4
36877	15MP8K7Y4MRKQRY	12.2	1.5	3.2	4.8	0.7	22.4
36878	09MP8RDEJQMC72Z	12.2	0.0	8.5	1.4	0.3	22.4
36879	02MP83AN4R7R1HE	12.2	0.0	5.1	2.9	2.2	22.4
36880	15MP8CZ2W7Q8FMY	12.2	0.0	3.9	3.7	2.6	22.4
36881	26MP8TIJY1I8JH	12.2	0.0	3.2	2.5	4.5	22.4
36882	27MP8NQUKHVLY6Y	12.2	0.0	2.8	3.3	4.1	22.4
36883	08MP85TVSJ445F6	12.2	0.0	2.8	2.9	4.5	22.4
36884	30MP8Y7SX3JSKCF	12.2	-0.4	7.3	3.3	0.0	22.4
36885	33MP8DXFV2GMLNK	12.2	-0.4	3.6	3.3	3.7	22.4
36886	03MP8FRFIPVL7IP	11.9	-0.4	10.7	-0.5	0.7	22.4
36887	53MP8U6JP7YBPMZ	11.9	-0.4	8.8	-0.1	2.2	22.4
36888	26MP8WTSP5FI7YS	11.8	0.0	6.6	2.2	1.8	22.4
36889	26MP8P34ZTLVCQG	11.8	0.0	4.7	6.3	-0.4	22.4
36890	27MP8SEYVVPGUIB	11.8	0.0	4.7	2.2	3.7	22.4
36891	49MP8WERD2NDE36	11.8	-0.4	9.2	2.2	-0.4	22.4
36892	22MP85U5WTJEYWD	11.8	-0.4	8.9	2.2	-0.1	22.4
36893	26MP8E7GK13QFBN	11.8	-0.8	8.8	2.6	0.0	22.4
36894	26MP8W354S2KZN5	11.5	-0.4	7.0	1.4	2.9	22.4
36895	18MP85H6HI5QKXZ	11.5	-0.4	4.7	6.3	0.3	22.4
36896	08MP88HHJQR4QIV	11.5	-0.8	6.6	2.9	2.2	22.4
36897	26MP8Y6GG3G8SRX	11.4	0.0	1.0	3.3	6.7	22.4
36898	15MP881N2VCWW8E	11.1	1.5	6.2	1.4	2.2	22.4
36899	04MP8RZSJA2Z1T2	11.1	1.1	4.7	2.9	2.6	22.4
36900	09MP8YHV7NE5DHD	11.1	0.0	10.7	1.0	-0.4	22.4
36901	15MP8L3L3CN8UUH	11.1	0.0	6.9	1.8	2.6	22.4
36902	02MP8DM323E72E3	11.1	-0.4	8.1	2.9	0.7	22.4
36903	17MP8VXPRMJ23QK	11.1	-0.4	5.1	2.9	3.7	22.4
36904	04MP8JBT4C7N83P	11.0	3.0	8.0	0.9	-0.5	22.4
36905	23MP8AJ6UGUPWAF	10.8	0.0	5.0	5.2	1.4	22.4
36906	55MP8QG1SIPGNW3	10.7	3.0	4.7	1.4	2.6	22.4

36907	19MP8XDJ1ZGEAVJ	10.7	1.5	6.2	2.9	1.1	22.4
36908	08MP8U8F6NB52SZ	10.7	1.5	2.1	6.3	1.8	22.4
36909	11MP831F88U68PB	10.7	1.1	5.1	4.8	0.7	22.4
36910	C9MP8PX8HIB8SZ3	10.7	0.0	6.2	2.5	3.0	22.4
36911	18MP8T7KMRYCFT1	10.7	0.0	3.9	7.1	0.7	22.4
36912	33MP8DYVWETNWJU	10.7	-0.4	4.4	7.0	0.7	22.4
36913	20MP8X7IEQ3W6LL	10.7	-0.8	8.9	4.8	-1.2	22.4
36914	24MP8YR7SVSJFN3	10.4	0.0	6.6	5.5	-0.1	22.4
36915	01MP8LHIPG6CHLH	10.3	1.1	11.1	1.1	-1.2	22.4
36916	20MP8G377B2V82Q	10.3	1.1	6.6	3.3	1.1	22.4
36917	02MP8I7RAHLYJ65	10.3	0.0	7.7	3.3	1.1	22.4
36918	27MP8ZZYCV782WU	10.3	0.0	4.7	5.2	2.2	22.4
36919	01MP8DW5XSYHU41	10.3	-0.4	9.6	1.4	1.5	22.4
36920	26MP8RMZXCMCEYU	10.3	-0.4	9.2	2.2	1.1	22.4
36921	26MP88ZC48X6E1M	10.3	-0.4	3.6	4.1	4.8	22.4
36922	22MP8RC7WYSMP4G	10.3	-0.8	11.1	1.1	0.7	22.4
36923	20MP86M7ZADIC6N	10.0	1.1	7.7	2.5	1.1	22.4
36924	03MP8BJIFLYKQJB	10.0	0.0	3.9	6.7	1.8	22.4
36925	03MP87FY1RL6DJI	10.0	-0.4	11.1	3.7	-2.0	22.4
36926	20MP8G3AV1Y386H	9.9	1.1	11.9	-0.5	0.0	22.4
36927	08MP88QYESTWCPR	9.9	0.0	3.6	2.9	6.0	22.4
36928	C6MP8J12YFYDXH6	9.5	1.5	5.1	4.1	2.2	22.4
36929	C5MP8434RTUWPW1	9.5	-0.4	10.0	3.3	0.0	22.4
36930	20MP863DUTJVL8R	9.5	-0.8	6.1	3.2	4.4	22.4
36931	08MP83ZGUQG7LWJ	9.2	0.0	10.3	1.4	1.5	22.4
36932	53MP8D4PCDAGMVC	9.2	0.0	5.1	5.9	2.2	22.4
36933	40MP82TEVYQNDJ5	9.2	0.0	2.4	6.7	4.1	22.4
36934	26MP86ZLQNCKARX	9.1	1.1	6.1	1.3	4.8	22.4
36935	40MP8CSJX8S2MUU	9.1	-0.4	9.9	3.2	0.6	22.4
36936	53MP8ZWSJP3HLVY	9.1	-0.8	8.1	4.5	1.5	22.4
36937	08MP8F6BKZ7ZF45	8.9	0.0	3.9	7.4	2.2	22.4
36938	24MP8W2HN76LY7A	8.8	1.1	3.6	5.2	3.7	22.4
36939	01MP83F6AJENB48	8.8	0.0	8.5	2.9	2.2	22.4
36940	03MP8SJJGAF7G1Q	8.8	0.0	8.4	3.7	1.5	22.4
36941	31MP8X5RLQFWWLG	8.8	0.0	1.7	6.3	5.6	22.4
36942	C5MP8SFMRTYDL4P	8.8	-0.4	9.2	4.1	0.7	22.4
36943	28MP8U486BWH8LI	8.5	1.5	5.8	5.5	1.1	22.4
36944	08MP8MBICWVDA57	8.5	0.0	10.4	1.3	2.2	22.4
36945	49MP8BP7J73RAFX	8.4	0.0	9.2	3.7	1.1	22.4
36946	31MP8BTQPBILP4U	8.4	0.0	8.5	1.8	3.7	22.4
36947	08MP8R4P8V5AURC	8.1	-0.4	9.2	2.9	2.6	22.4
36948	23MP8RF6ZMRHFPD	7.7	0.0	8.8	5.9	0.0	22.4
36949	20MP83C8YU642CJ	7.3	1.5	8.8	4.8	0.0	22.4
36950	C5MP8MJMQG7C2YV	7.3	1.5	3.6	7.8	2.2	22.4
36951	27MP8C1WDDSTD2L	7.3	0.0	8.1	1.0	6.0	22.4
36952	10MP8WNC6G31I4C	7.3	-0.4	10.0	4.0	1.5	22.4
36953	C6MP8U5KW8UXPXM	6.9	1.5	8.1	4.8	1.1	22.4
36954	26MP8QE18HIH821	6.9	1.5	5.9	8.6	-0.5	22.4
36955	02MP8ZF73DT3F63	6.9	0.0	9.6	1.4	4.5	22.4
36956	31MP87MX4LXFI6D	6.6	0.0	9.9	5.9	0.0	22.4
36957	14MP8HBB53JY3NC	6.6	0.0	7.7	5.1	3.0	22.4
36958	08MP8UUWLYXYPIQ	6.5	1.1	6.2	7.1	1.5	22.4
36959	24MP84MR3MFBGMC	6.5	0.0	11.2	0.6	4.1	22.4
36960	34MP87KRS512WZZ	6.5	-0.8	13.0	1.1	2.6	22.4
36961	20MP8FKHBRKDQ61	6.2	3.0	10.4	0.6	2.2	22.4
36962	C8MP8SJB4IDY4M	6.1	0.0	16.4	-1.2	1.1	22.4
36963	C5MP8VLM1NBAXHF	6.1	0.0	8.1	6.7	1.5	22.4
36964	08MP8KNFU3K5QE5	5.8	0.0	10.4	6.3	-0.1	22.4
36965	20MP8WN7H7ET27Q	5.8	0.0	6.2	7.8	2.6	22.4

36966	19MP8ZAG31WUTA2	5.6	0.0	11.8	5.5	-0.5	22.4
36967	40MP8W8CXGZ6DLW	5.5	-0.4	11.1	2.5	3.7	22.4
36968	10MP8KCH8162HS5	5.4	0.0	10.0	2.9	4.1	22.4
36969	15MP8WP16KAJ8UX	2.8	1.1	9.6	4.1	4.8	22.4
36970	20MP8ZQFV3HESIB	2.0	1.5	14.9	1.8	2.2	22.4
36971	31MP8JY1MCEEEK1	19.4	-0.4	0.0	0.0	3.3	22.3
36972	19MP886DHAY7NH7	19.0	1.1	3.2	-2.0	1.0	22.3
36973	02MP8CMDIZIAQJU	19.0	-0.8	4.4	-1.3	1.0	22.3
36974	C9MP8QTLZ4TBEXX	18.6	1.5	-2.5	4.4	0.3	22.3
36975	26MP865UA3PJN5X	18.3	-0.8	0.4	4.8	-0.4	22.3
36976	C7MP8R8VZ7NKM7I	17.5	1.1	0.1	3.3	0.3	22.3
36977	15MP8ZTB3TF8U8N	17.5	0.0	3.1	-1.2	2.9	22.3
36978	40MP8BQMJIHQART	17.5	0.0	1.1	4.1	-0.4	22.3
36979	21MP865UTC1HMPT	17.5	0.0	0.5	2.9	1.4	22.3
36980	15MP8WWEDPH257E	17.5	-0.4	4.3	0.3	0.6	22.3
36981	31MP8HHWBQ6WRC1	17.1	-0.4	1.1	1.5	3.0	22.3
36982	C6MP8SGR28VINBN	16.7	0.0	5.6	0.0	0.0	22.3
36983	C8MP8X3P15T78YG	16.4	1.5	3.7	0.0	0.7	22.3
36984	10MP8CD3UDRWQYN	16.1	0.0	4.0	3.0	-0.8	22.3
36985	31MP8I5X4LYCJMN	16.0	0.0	2.6	1.1	2.6	22.3
36986	09MP8LND55NQ18J	16.0	0.0	1.6	2.5	2.2	22.3
36987	03MP8AEUVJBLPIP	16.0	0.0	0.0	0.0	6.3	22.3
36988	08MP8YKDQ4MP7F4	15.7	0.0	1.8	4.1	0.7	22.3
36989	20MP8NV2NY3NYEY	15.6	0.0	1.2	2.9	2.6	22.3
36990	18MP82Z44YU7EPR	15.6	-0.4	6.6	1.0	-0.5	22.3
36991	26MP87UD8W82W8E	15.6	-0.4	2.0	0.6	4.5	22.3
36992	18MP8N7K5TM8YQJ	15.2	1.5	4.7	1.8	-0.9	22.3
36993	53MP8SSEIILSQCP	15.2	1.5	1.6	2.5	1.5	22.3
36994	26MP81LDAB3APFN	15.2	1.1	6.1	-0.1	0.0	22.3
36995	18MP834RNKX1E2W	15.2	-0.4	8.1	-0.5	-0.1	22.3
36996	01MP8JRVU324A32	15.2	-0.4	2.0	1.8	3.7	22.3
36997	31MP86B14SSPEUP	14.9	1.5	3.7	2.2	0.0	22.3
36998	28MP8AZ7UYYKYAJ	14.9	-0.4	3.7	1.1	3.0	22.3
36999	02MP8K5RD3F6EHF	14.5	3.0	2.3	2.5	0.0	22.3
37000	18MP844G8FRDHIK	14.5	0.0	7.7	1.0	-0.9	22.3
37001	19MP87LKKY5BP1T	14.5	0.0	3.9	1.0	2.9	22.3
37002	15MP8JZAQ1JNPIX	14.5	0.0	3.5	2.9	1.4	22.3
37003	19MP8J1BCJDGQLQ	14.5	0.0	3.3	3.0	1.5	22.3
37004	27MP85KVLTSST1E	14.5	-0.4	8.1	-1.7	1.8	22.3
37005	15MP8H4YLUU25YJ	14.5	-0.4	4.6	3.3	0.3	22.3
37006	19MP8WCPNHTBYA7	14.1	1.5	6.7	0.0	0.0	22.3
37007	34MP8K16ZI2IMAQ	14.1	1.5	2.0	-0.9	5.6	22.3
37008	31MP8IL12YK1FJH	14.1	1.1	4.0	1.7	1.4	22.3
37009	C6MP86EXX47E58Q	14.1	1.1	-2.5	4.4	5.2	22.3
37010	27MP8BNZH136S6J	14.1	-0.8	5.4	2.5	1.1	22.3
37011	15MP83K64R7JNPS	13.7	1.5	2.4	2.9	1.8	22.3
37012	53MP8E23QQ86XTS	13.7	1.1	3.9	2.9	0.7	22.3
37013	02MP88HCGSG2T1J	13.7	1.1	3.5	3.7	0.3	22.3
37014	C9MP87AFMNQYS46	13.7	-0.4	5.8	2.9	0.3	22.3
37015	18MP8X3QJZZEW62	13.7	-0.4	1.6	4.4	3.0	22.3
37016	24MP8Ji7GXXV6UT	13.7	-0.4	-0.6	7.8	1.8	22.3
37017	03MP8SQNQJ5ILPW	13.4	1.5	7.4	0.0	0.0	22.3
37018	11MP8UWSK2HQUUZ	13.4	0.0	5.6	4.5	-1.2	22.3
37019	C9MP8VLQAN2K6ID	13.4	0.0	5.2	2.6	1.1	22.3
37020	C5MP8I3EQ7HRWI1	13.3	1.5	4.3	2.9	0.3	22.3
37021	11MP8F7Y7YCKJ1B	13.3	-0.4	2.8	3.3	3.3	22.3
37022	03MP87J48S6EUXR	13.0	1.5	4.3	0.2	3.3	22.3
37023	24MP88CSLUR6R5S	13.0	1.5	2.0	2.9	2.9	22.3
37024	03MP8VWLJMM583D	13.0	-0.4	5.4	0.6	3.7	22.3

37025	20MP8SRZEGQXVFR	13.0	-0.8	6.9	1.4	1.8	22.3
37026	20MP8WSUIEM5YKC	12.9	1.1	6.6	-1.2	2.9	22.3
37027	20MP8T5X6UC3GDL	12.9	-0.4	5.8	1.8	2.2	22.3
37028	28MP8JQIAENC1CG	12.6	1.5	5.8	2.1	0.3	22.3
37029	31MP8SBAFL732EK	12.6	0.0	3.9	4.4	1.4	22.3
37030	19MP8XCBBRQA2BI	12.6	-0.4	10.7	-1.7	1.1	22.3
37031	18MP8F6ZMDI2ZID	12.3	0.0	7.4	2.6	0.0	22.3
37032	18MP8KI5ZSBKS5I	12.2	3.0	1.6	6.3	-0.8	22.3
37033	34MP8KLJSA8CEEH	12.2	1.5	5.4	2.1	1.1	22.3
37034	26MP8QTL5ZWE54Q	12.2	1.1	7.3	2.5	-0.8	22.3
37035	02MP8YGW6UQLFQW	12.2	1.1	6.0	0.0	3.0	22.3
37036	26MP8NFMMM1NCQJ	12.2	1.1	4.3	2.9	1.8	22.3
37037	17MP82XENFCEK24	12.2	0.0	3.5	4.4	2.2	22.3
37038	11MP85LGFCNYXDZ	12.2	-0.4	6.9	1.8	1.8	22.3
37039	27MP875R4QFCV1E	12.2	-0.4	5.4	4.4	0.7	22.3
37040	26MP8PRWGND7LQN	12.2	-0.4	2.4	6.7	1.4	22.3
37041	C6MP8B6KXHI8NMU	11.9	1.5	2.9	3.0	3.0	22.3
37042	46MP84IWSCH8ZSU	11.9	0.0	3.7	6.0	0.7	22.3
37043	15MP85IKDDSEX7N	11.9	0.0	2.9	6.0	1.5	22.3
37044	18MP8884KXSW2WL	11.9	-0.4	8.2	3.0	-0.4	22.3
37045	34MP8N2QLSFUXP1	11.8	1.5	4.3	2.9	1.8	22.3
37046	26MP8WD7M63Z2I2	11.8	1.5	2.8	4.8	1.4	22.3
37047	28MP84XGKAX188J	11.8	1.1	8.8	0.6	0.0	22.3
37048	20MP8DAX5I8LBLC	11.8	0.0	6.9	4.8	-1.2	22.3
37049	27MP87346QNUJVJ	11.8	0.0	6.9	-0.1	3.7	22.3
37050	C7MP8INAPQTICGW	11.8	-0.4	10.0	-0.5	1.4	22.3
37051	53MP8UVJV8URTA8	11.8	-0.4	9.2	0.2	1.5	22.3
37052	46MP8T6P8AHN17L	11.8	-0.4	4.3	2.5	4.1	22.3
37053	31MP8DAN2HDAI2V	11.8	-0.8	5.5	4.8	1.0	22.3
37054	40MP8VQ45UNG585	11.5	-0.4	3.0	7.1	1.1	22.3
37055	08MP84MUZT21EAK	11.5	-0.4	0.1	5.5	5.6	22.3
37056	19MP8KVJ8BFMW8H	11.4	3.0	2.8	2.9	2.2	22.3
37057	49MP85XSYCL8CDB	11.4	0.0	3.2	4.8	2.9	22.3
37058	55MP8UMUQSEAGJ6	11.2	0.0	4.8	4.1	2.2	22.3
37059	31MP8CRLR6NNW5M	11.1	1.1	7.7	0.6	1.8	22.3
37060	24MP8YT68QN57NQ	11.1	1.1	5.4	2.9	1.8	22.3
37061	18MP84E84FHQX2U	10.8	0.0	1.4	4.1	6.0	22.3
37062	28MP8M83FNXWTPB	10.7	1.5	5.8	2.5	1.8	22.3
37063	11MP8PI2MYT6MEL	10.7	1.5	4.7	0.2	5.2	22.3
37064	01MP81CES4PHQTY	10.7	1.1	9.2	-0.9	2.2	22.3
37065	C7MP8KCAETPFLFB	10.7	0.0	10.3	3.3	-2.0	22.3
37066	10MP8E665JNR864	10.7	0.0	7.7	2.1	1.8	22.3
37067	26MP86MGUYZTR8B	10.7	-0.4	6.9	3.3	1.8	22.3
37068	C7MP82IZN2HMKVV	10.4	0.0	6.7	5.2	0.0	22.3
37069	C6MP8ZYIDTIBVWJ	10.3	1.5	5.4	5.5	-0.4	22.3
37070	15MP8NNC74IWYIR	10.3	1.1	6.2	4.8	-0.1	22.3
37071	18MP8IBVWJ22HK5	10.3	0.0	6.9	2.2	2.9	22.3
37072	18MP88DAA2KCHKV	10.3	0.0	6.6	3.6	1.8	22.3
37073	22MP8ISUDJHAMRV	9.9	1.5	8.8	1.4	0.7	22.3
37074	C5MP8MLKAM35Z6S	9.9	1.5	5.8	2.9	2.2	22.3
37075	20MP8L28VUACCJW	9.9	1.1	8.8	1.4	1.1	22.3
37076	02MP8Q23FMYIS66	9.9	0.0	8.8	1.4	2.2	22.3
37077	10MP8GFUWQVFSHB	9.7	0.0	7.0	4.1	1.5	22.3
37078	19MP8CU6LT8WCWP	9.6	1.1	8.4	1.4	1.8	22.3
37079	29MP8N1J342G4SD	9.6	-0.4	10.3	1.3	1.5	22.3
37080	11MP85R6ETNA8DY	9.6	-0.8	7.3	2.5	3.7	22.3
37081	29MP8ZRBHLUJKA3	9.5	1.5	3.5	5.2	2.6	22.3
37082	10MP8KGP3SPLHR3	9.5	1.5	0.1	5.6	5.6	22.3
37083	49MP8PI6Y4CSP7U	9.5	0.0	2.8	2.9	7.1	22.3

37084	C9MP87JTW1J4CM4	9.5	-0.4	9.6	2.5	1.1	22.3
37085	C6MP8XJFUPKWSAX	9.5	-0.4	6.2	-0.1	7.1	22.3
37086	15MP8ZWF5TH5ZK8	9.5	-0.8	9.2	1.4	3.0	22.3
37087	49MP84L4JS3QES5	9.2	1.5	3.5	4.0	4.1	22.3
37088	08MP8E1WK8R4DCA	9.2	0.0	7.7	5.1	0.3	22.3
37089	C5MP8EP82DR7JYV	9.2	-0.4	11.5	2.1	-0.1	22.3
37090	15MP8K6XG6CN85F	8.8	1.1	2.1	4.0	6.3	22.3
37091	28MP874D2MMVDL7	8.8	0.0	5.4	8.2	-0.1	22.3
37092	28MP8P12LMDCAW4	8.8	-0.4	10.3	1.8	1.8	22.3
37093	14MP86NR7DJP4G2	8.8	-0.4	9.9	2.5	1.5	22.3
37094	30MP8KUQLHQU6CL	8.8	-0.4	9.6	1.7	2.6	22.3
37095	26MP8NFI6B4E3I1	8.8	-0.4	8.8	4.8	0.3	22.3
37096	26MP8EFQXNUIVK	8.8	-0.4	8.1	3.6	2.2	22.3
37097	21MP8AKSFYNHWFY	8.8	-0.8	5.4	6.3	2.6	22.3
37098	18MP8ZVB1YNHDX5	8.4	3.0	6.1	3.7	1.1	22.3
37099	24MP8MQDFDZBTD5	8.4	1.5	8.8	2.9	0.7	22.3
37100	01MP8YIAUVGVWYA	8.4	1.5	5.0	5.2	2.2	22.3
37101	21MP8SKI8WRXUW	8.4	1.5	3.9	4.4	4.1	22.3
37102	26MP8PEMJ1KZ7YR	8.4	0.0	7.7	2.5	3.7	22.3
37103	C5MP8HF7LCJ6EFU	8.4	-0.4	12.6	0.2	1.5	22.3
37104	08MP8CX5PQU84S6	8.4	-0.4	6.9	4.8	2.6	22.3
37105	15MP8Q8J7LFVY7V	8.0	1.5	8.8	1.8	2.2	22.3
37106	C5MP8QFR5WVNKN4	8.0	1.1	9.2	2.2	1.8	22.3
37107	31MP8FE5N1FF81G	8.0	-0.4	6.2	4.8	3.7	22.3
37108	33MP8EWIGLWZ7DZ	7.3	-0.4	9.2	5.5	0.7	22.3
37109	29MP8WI6Y5GXGC1	7.2	3.0	7.7	3.7	0.7	22.3
37110	04MP8W822SESPAY	6.9	0.0	5.8	7.0	2.6	22.3
37111	C5MP8LYUXNJC8WC	6.9	-0.8	9.6	4.4	2.2	22.3
37112	53MP8WCGK7SUEP1	6.6	1.1	15.0	-0.4	0.0	22.3
37113	19MP8V15FVSZKMV	6.5	1.5	2.4	8.2	3.7	22.3
37114	21MP8CLND5MQL4R	6.5	1.1	10.7	3.7	0.3	22.3
37115	03MP8DWTAU4GNBM	6.5	0.0	12.2	0.6	3.0	22.3
37116	28MP8BEI1K1JFBG	6.5	0.0	8.0	8.2	-0.4	22.3
37117	53MP8HQPVG5YUYB	6.5	0.0	6.2	2.5	7.1	22.3
37118	46MP8YXGT26UWES	6.5	-0.4	11.5	1.0	3.7	22.3
37119	27MP8EL7QSRPB5R	6.1	1.5	7.3	6.3	1.1	22.3
37120	C9MP8GVVBKKE6WX	5.8	0.0	8.4	3.6	4.5	22.3
37121	18MP8EAVF7QQ4DG	5.0	1.1	10.7	3.3	2.2	22.3
37122	04MP88HRISJG5GI	5.0	0.0	8.1	4.0	5.2	22.3
37123	18MP8G2SI3314XY	5.0	-0.4	13.0	0.6	4.1	22.3
37124	02MP86STR87N5ZD	4.6	1.5	8.1	5.9	2.2	22.3
37125	03MP8Z3Q2UWPIHE	0.5	1.5	8.5	8.9	2.9	22.3
37126	53MP83G1TTBRTMZ	19.4	1.5	-3.7	4.0	1.0	22.2
37127	10MP83LD5LU85BS	18.3	1.5	-1.3	1.1	2.6	22.2
37128	11MP85GJAS5PRH7	17.5	1.5	1.0	1.1	1.1	22.2
37129	26MP82MLY8MG1AY	17.5	0.0	-0.5	3.0	2.2	22.2
37130	18MP8Z3QVCDN62U	17.1	3.0	-0.3	3.2	-0.8	22.2
37131	03MP8TDD3LKFWWV	17.1	1.1	-2.2	3.3	2.9	22.2
37132	33MP84ZMC7L6F2C	17.1	-0.4	1.2	1.4	2.9	22.2
37133	49MP8CJXQQNF3AX	16.7	1.1	3.1	1.0	0.3	22.2
37134	02MP8EANI7FKABH	16.7	0.0	2.8	2.1	0.6	22.2
37135	53MP8DZH64I5MBA	16.7	-0.8	5.0	0.3	1.0	22.2
37136	31MP8MN188SRY4C	16.7	-0.8	-1.5	8.6	-0.8	22.2
37137	08MP8CK6T33GG8B	16.4	1.5	4.0	0.3	0.0	22.2
37138	49MP8VJYHHNMMBS	15.6	0.0	6.6	0.0	0.0	22.2
37139	55MP8G1HB5DIYE4	15.6	0.0	4.4	-0.8	3.0	22.2
37140	03MP8NL345DVKLQ	15.6	0.0	2.7	4.0	-0.1	22.2
37141	02MP8QPTBPN7PZH	15.6	-0.8	3.7	1.1	2.6	22.2
37142	20MP85FIDMQGXXZ	15.2	1.5	5.0	0.2	0.3	22.2

37143	03MP8DIWUDDPMY8	15.2	1.1	5.4	-0.6	1.1	22.2
37144	21MP8YBC5QLEDGX	15.2	-0.4	5.0	-0.1	2.5	22.2
37145	03MP88F8SRAS3YZ	15.2	-0.4	2.7	3.3	1.4	22.2
37146	18MP82Y5DMRVM2Z	15.2	-0.4	1.2	4.8	1.4	22.2
37147	23MP8LLQ7MW5EDY	14.5	1.1	3.1	1.7	1.8	22.2
37148	33MP8WVB23WA3K2	14.5	0.0	3.3	2.6	1.8	22.2
37149	19MP8FFYKWINEXJ	14.1	1.1	2.2	1.5	3.3	22.2
37150	29MP8EZXRMN6Y	14.1	0.0	3.6	0.0	4.5	22.2
37151	04MP8FQWKDH1RRS	14.1	0.0	2.9	2.2	3.0	22.2
37152	02MP86IWU5CXJR	14.1	0.0	-2.0	7.5	2.6	22.2
37153	33MP826VHZ4U37P	14.1	-0.4	2.7	4.0	1.8	22.2
37154	20MP8I6HPVURJJ	13.7	3.0	5.4	-0.2	0.3	22.2
37155	53MP8D2EFXENBPM	13.7	1.5	4.6	1.3	1.1	22.2
37156	11MP8MMLXGHNCGI	13.7	1.1	0.8	4.0	2.6	22.2
37157	02MP8JK5T61EP36	13.7	-0.4	3.7	2.2	3.0	22.2
37158	C6MP8P1MD2A7SJ2	13.4	0.0	8.1	0.7	0.0	22.2
37159	04MP8THJ6GES8PH	13.4	-0.4	4.8	2.2	2.2	22.2
37160	01MP8MP7V4BGFVC	13.3	1.5	8.0	0.6	-1.2	22.2
37161	14MP8ILR5ZKMGFC	13.3	1.1	5.9	-0.6	2.5	22.2
37162	09MP8JBUGRJEYWE	13.3	-0.8	3.9	4.8	1.0	22.2
37163	18MP8ELDDFVQS5G	13.0	0.0	5.4	1.3	2.5	22.2
37164	31MP8UB32A2BRT6	13.0	-0.4	6.3	2.2	1.1	22.2
37165	15MP8Y4LGV5PL8	12.9	1.5	0.9	4.0	2.9	22.2
37166	15MP8PQQMZVPSG6	12.9	-0.8	9.9	0.7	-0.5	22.2
37167	04MP825GEXKKPJY	12.9	-0.8	6.2	1.0	2.9	22.2
37168	28MP8HWJ1FWQ3NZ	12.6	1.5	5.9	0.0	2.2	22.2
37169	19MP8UZZC8D5VE8	12.6	0.0	7.0	1.1	1.5	22.2
37170	10MP83PCGWKWRWK	12.3	1.5	1.8	1.8	4.8	22.2
37171	C8MP8T3IF3TJSEE	12.3	0.0	6.9	0.0	3.0	22.2
37172	14MP84PS4RVDDS8	12.3	0.0	4.7	5.2	0.0	22.2
37173	19MP8PW3QU2TE3F	12.2	1.5	6.7	2.2	-0.4	22.2
37174	18MP8USIINMUFND	12.2	1.5	5.9	1.5	1.1	22.2
37175	22MP8XUBEDK3MHQ	12.2	1.5	5.8	1.7	1.0	22.2
37176	02MP8KNNEZQTG4B	12.2	1.5	-1.8	5.5	4.8	22.2
37177	C5MP84T1AFUHL25	12.2	0.0	0.3	4.1	5.6	22.2
37178	02MP8CVK28TSSF5	11.9	1.5	7.4	1.1	0.3	22.2
37179	04MP8P42FKDRYJA	11.9	0.0	7.4	2.2	0.7	22.2
37180	14MP8VUMUVYJZA7	11.9	0.0	6.6	3.7	0.0	22.2
37181	20MP8AHEQ4EZ11Z	11.9	0.0	6.2	1.1	3.0	22.2
37182	C9MP8N7SUJ75DJH	11.9	0.0	3.6	6.0	0.7	22.2
37183	02MP8TAC23ESG3S	11.8	1.5	7.3	-0.2	1.8	22.2
37184	26MP8UIRMTTHD1N	11.8	1.5	3.9	1.7	3.3	22.2
37185	14MP8R6L6VVRYP	11.8	-0.4	3.9	5.5	1.4	22.2
37186	15MP8B82IVBEKPZ	11.8	-0.4	3.9	-0.6	7.5	22.2
37187	24MP8A4HW5DVXH3	11.8	-0.8	9.9	-0.5	1.8	22.2
37188	04MP8VVEQRH8LP6	11.5	1.5	5.9	4.1	-0.8	22.2
37189	02MP8EMXRPUTIWZ	11.5	0.0	8.9	2.2	-0.4	22.2
37190	20MP8Q4DECSG5ZC	11.5	0.0	5.5	4.1	1.1	22.2
37191	19MP8KMCC8H1B7U	11.5	-0.4	8.2	1.8	1.1	22.2
37192	18MP87ZGWL15M8M	11.5	-0.4	7.4	4.1	-0.4	22.2
37193	15MP82RKE2XXBEC	11.5	-0.4	5.9	2.6	2.6	22.2
37194	02MP835DIFHKHYJ	11.5	-0.4	3.6	6.0	1.5	22.2
37195	15MP887LQARK6RD	11.4	3.0	4.2	4.0	-0.4	22.2
37196	15MP88TH6GUJ75G	11.4	0.0	4.6	2.5	3.7	22.2
37197	03MP8XVY3ALHWFQ	11.1	0.0	7.0	1.1	3.0	22.2
37198	C5MP8Y2JGU6DTIA	11.1	0.0	5.5	3.0	2.6	22.2
37199	02MP8DWKWD8173	11.1	-0.4	2.9	3.0	5.6	22.2
37200	C6MP8X7KPE2814K	11.0	1.5	6.5	1.4	1.8	22.2
37201	02MP8D4VVC8746N	11.0	1.1	0.5	4.8	4.8	22.2

37202	46MP8F3NN1A1ZD8	11.0	-0.4	3.5	-0.1	8.2	22.2
37203	49MP88BPRHFTKDR	10.7	0.0	5.9	1.5	4.1	22.2
37204	18MP8ZRL3ED35K5	10.3	-0.4	5.4	5.5	1.4	22.2
37205	53MP82THVEWQVBH	10.0	0.0	8.5	3.7	0.0	22.2
37206	19MP8EFQ3R7TJJC	10.0	0.0	7.4	3.7	1.1	22.2
37207	08MP8GYFRFKNJ18	10.0	0.0	5.5	2.2	4.5	22.2
37208	15MP8UUF1E66HAJ	9.9	1.5	3.9	2.1	4.8	22.2
37209	14MP8W216WBRZJ4	9.9	1.1	7.3	4.0	-0.1	22.2
37210	C7MP856Z8P1BN8H	9.9	0.0	12.6	-2.1	1.8	22.2
37211	03MP8XSMS4CYY53	9.6	1.5	1.4	4.1	5.6	22.2
37212	C6MP81HG2H8DBNZ	9.6	0.0	12.3	0.7	-0.4	22.2
37213	26MP8Q4FEXHCVQQ	9.5	1.1	8.4	3.3	-0.1	22.2
37214	14MP8A8HYYSQTGU	9.5	1.1	5.4	2.5	3.7	22.2
37215	C5MP8YF5PPYQ3IL	9.5	0.0	8.0	3.3	1.4	22.2
37216	26MP85NRN7BLSVA	9.3	-0.4	10.0	0.3	3.0	22.2
37217	18MP8UHZDWFBJS1	9.2	0.0	8.8	1.3	2.9	22.2
37218	22MP8EJNUW7V6YD	9.1	-0.4	5.8	4.0	3.7	22.2
37219	26MP8RJH15WRLDZ	8.9	1.5	1.0	8.2	2.6	22.2
37220	02MP8JPLCE8AUZN	8.9	-0.8	4.8	3.7	5.6	22.2
37221	30MP834EQYUBJH7	8.8	1.5	8.8	-1.7	4.8	22.2
37222	04MP826SWSQP4FR	8.8	0.0	16.0	-0.6	-2.0	22.2
37223	03MP8NNHJFE5LUQ	8.8	0.0	2.9	7.5	3.0	22.2
37224	14MP87SCXTY8GRU	8.8	-0.4	8.4	1.7	3.7	22.2
37225	26MP8LPP3QWR6Q4	8.5	0.0	7.0	2.6	4.1	22.2
37226	20MP8JUFGMYM8L7B	8.4	1.5	6.5	3.2	2.6	22.2
37227	20MP8AZY1VH3Z11	8.4	1.5	5.8	5.1	1.4	22.2
37228	18MP8D4MY13I1C1	8.4	1.1	8.4	0.6	3.7	22.2
37229	20MP86B2L7ZJ7LZ	8.4	0.0	7.3	1.3	5.2	22.2
37230	22MP8D5IU1L7ZN7	8.4	0.0	5.4	4.0	4.4	22.2
37231	C7MP8HJ27PUXIRN	8.0	1.1	8.4	2.5	2.2	22.2
37232	10MP8D8CP57P5J4	7.6	1.1	8.4	2.9	2.2	22.2
37233	15MP8P7DLKI567X	7.6	-0.4	5.0	5.9	4.1	22.2
37234	20MP8TUEY8BS2QB	7.3	1.1	6.5	5.9	1.4	22.2
37235	49MP8FLF1BNBFWI	7.3	0.0	6.1	7.4	1.4	22.2
37236	15MP87JPA1V67BK	7.2	1.5	9.2	2.9	1.4	22.2
37237	14MP8RSYFERIBC	7.0	1.1	14.5	-0.4	0.0	22.2
37238	23MP834AJJLM43Y	7.0	0.0	12.3	2.9	0.0	22.2
37239	31MP8RUAE3UQ34J	6.9	1.1	8.4	0.6	5.2	22.2
37240	15MP8XQSLRNCKKS	6.2	1.1	4.2	6.3	4.4	22.2
37241	18MP8H3FX532868	6.1	0.0	11.1	2.1	2.9	22.2
37242	40MP8LZJ8YNCI6L	6.1	0.0	10.7	2.1	3.3	22.2
37243	18MP87T4XYQJZ8R	6.1	-0.4	11.1	2.1	3.3	22.2
37244	26MP8VJ62FBKNT	6.1	-0.4	7.3	7.8	1.4	22.2
37245	08MP8MJ2IN5PVET	5.9	0.0	8.1	8.2	0.0	22.2
37246	40MP8XCTLSAW8PY	5.4	0.0	8.4	4.0	4.4	22.2
37247	28MP8XEMQV7KMFR	4.6	-0.4	10.7	3.2	4.1	22.2
37248	04MP8636BBL23QD	3.1	1.1	14.5	-0.2	3.7	22.2
37249	18MP8KNI2YX8MB8	2.5	-0.4	15.3	3.3	1.5	22.2
37250	08MP88LFQC84G85	2.3	-0.4	14.1	5.5	0.7	22.2
37251	26MP88RNZHRLLCE	22.8	0.0	-3.2	-0.8	3.3	22.1
37252	15MP8RJHKFLGAM2	22.4	-0.4	0.1	-2.9	2.9	22.1
37253	10MP8NGUZP1W3WY	18.3	0.0	1.3	0.3	2.2	22.1
37254	10MP8AVBVJRH5S7	17.5	0.0	2.9	1.8	-0.1	22.1
37255	29MP8AQBVREYLUC	17.5	0.0	2.8	0.7	1.1	22.1
37256	19MP8WZC1YIF3RY	17.5	0.0	-0.2	2.2	2.6	22.1
37257	03MP8W2MM2DY7DG	17.1	1.5	-1.3	2.6	2.2	22.1
37258	23MP8TMMT5JM6ZX	17.1	-0.4	4.6	-0.2	1.0	22.1
37259	46MP8THNTZ8LTAZ	17.1	-0.4	4.6	-1.7	2.5	22.1
37260	C8MP8CMP6CRDHUH	16.7	1.5	0.8	2.1	1.0	22.1

37261	04MP8CH6RVP5IVN	16.7	-0.4	1.2	1.7	2.9	22.1
37262	15MP8W4528SL2AF	16.7	-0.8	6.5	0.2	-0.5	22.1
37263	03MP8AB54P1MREC	16.7	-0.8	3.5	-0.2	2.9	22.1
37264	26MP8Z4E6U3WPXH	16.7	-0.8	-2.2	5.9	2.5	22.1
37265	27MP8XLFNTV5HJ6	16.4	-0.4	6.2	0.7	-0.8	22.1
37266	21MP8DAP5BISNVY	16.4	-0.4	5.8	1.1	-0.8	22.1
37267	40MP87C7TDG8Q5Q	16.4	-0.4	5.1	2.6	-1.6	22.1
37268	15MP84CH6RPUL75	16.0	1.1	3.5	2.8	-1.3	22.1
37269	08MP83JGNA38MFX	15.6	1.1	4.4	3.0	-2.0	22.1
37270	27MP8CBAD358MVD	15.6	-0.4	0.8	3.6	2.5	22.1
37271	31MP875JD6P6M2D	15.3	1.5	4.0	-0.5	1.8	22.1
37272	18MP86T3ZCAIFCM	15.3	-0.4	5.8	0.7	0.7	22.1
37273	23MP88G3I1HZ4P1	14.9	0.0	3.6	4.0	-0.4	22.1
37274	29MP8TGXXMYUB6R	14.9	-0.4	6.6	-0.1	1.1	22.1
37275	10MP8JFDUKMJCF7	14.8	1.5	2.7	1.7	1.4	22.1
37276	31MP8UBWD3UUMQG	14.8	1.1	3.1	3.2	-0.1	22.1
37277	C6MP8DMUCRNSH6M	14.8	-0.4	4.6	1.7	1.4	22.1
37278	39MP8UY2TSXRPCU	14.5	0.0	1.3	5.2	1.1	22.1
37279	03MP8U2XPUIDSMB	14.1	1.5	2.1	3.3	1.1	22.1
37280	04MP8ATKHGEJF75	14.1	1.1	2.1	0.7	4.1	22.1
37281	18MP8WWJ1WJ7QWN	14.1	-0.4	8.9	-1.2	0.7	22.1
37282	53MP83YIBE6S25X	14.1	-0.4	7.0	1.4	0.0	22.1
37283	40MP8NZB8MAIJK8	13.8	0.0	-0.6	7.1	1.8	22.1
37284	40MP8BT67GEVJJX	13.7	0.0	5.1	3.3	0.0	22.1
37285	40MP8A3RN8AN4A3	13.7	-0.4	6.6	-0.8	3.0	22.1
37286	20MP8DFPVJLTF24	13.4	1.1	2.1	3.3	2.2	22.1
37287	53MP8MQEMBEAJ8	13.4	0.0	5.5	2.5	0.7	22.1
37288	10MP8MM87SVTRDS	13.3	3.0	0.4	-1.3	6.7	22.1
37289	55MP8183SMTIQSW	13.3	1.5	7.0	-0.4	0.7	22.1
37290	03MP8E7J515EZUT	13.3	1.1	6.1	-0.2	1.8	22.1
37291	23MP8VTJPN5A3JE	13.0	1.5	5.5	1.4	0.7	22.1
37292	20MP8WI86Y2651D	13.0	1.5	4.0	4.8	-1.2	22.1
37293	20MP8GN4F8SJPXS	13.0	-0.4	4.3	3.7	1.5	22.1
37294	31MP8EZXH6Q6Z2H	13.0	-0.8	4.2	2.8	2.9	22.1
37295	49MP8Z2BS7EGH5G	12.9	1.1	2.7	3.2	2.2	22.1
37296	10MP87CAR5Q1EEJ	12.9	-0.4	6.9	1.7	1.0	22.1
37297	23MP8QYUJRJ6HDB	12.6	1.5	7.0	-1.2	2.2	22.1
37298	30MP82DCDXL3AKY	12.6	1.1	7.8	1.0	-0.4	22.1
37299	46MP83682PG1BHP	12.6	0.0	4.7	3.3	1.5	22.1
37300	31MP8J6CUMVH5YE	12.6	-0.4	8.5	0.7	0.7	22.1
37301	11MP8ZU3N3543BB	12.6	-0.4	6.6	2.2	1.1	22.1
37302	18MP8ME6WWPASD8	12.2	1.5	5.6	1.4	1.4	22.1
37303	02MP8SU287EH6SN	12.2	-0.4	5.9	3.7	0.7	22.1
37304	24MP8BCPBC5BKMD	11.9	0.0	5.0	5.2	0.0	22.1
37305	03MP8ZVPXD4HPEX	11.9	0.0	4.3	4.4	1.5	22.1
37306	15MP8LWNWPAJ4U2	11.9	0.0	4.0	4.8	1.4	22.1
37307	53MP8SAWIPHC2V2	11.9	0.0	0.9	3.3	6.0	22.1
37308	26MP836XPH8EIXD	11.8	3.0	8.4	-3.6	2.5	22.1
37309	14MP8KJXDEP11JN	11.8	0.0	8.9	1.8	-0.4	22.1
37310	26MP8RYC2A3JJSX	11.8	0.0	7.8	1.4	1.1	22.1
37311	09MP8PVWB5DVCRF	11.8	-0.4	8.1	1.5	1.1	22.1
37312	20MP8BB3ZJRWHTL	11.8	-0.8	4.2	7.4	-0.5	22.1
37313	49MP8RZWG7QKI72	11.8	-0.8	1.2	5.1	4.8	22.1
37314	C6MP8JCQ6DI7NJ1	11.5	0.0	8.5	1.0	1.1	22.1
37315	C5MP8LBVU1XVFCR	11.1	0.0	7.7	2.2	1.1	22.1
37316	28MP8W7S1UCGQDC	11.1	0.0	6.9	2.6	1.5	22.1
37317	03MP81U7MVDMIQE	11.1	0.0	5.5	1.4	4.1	22.1
37318	31MP8YIAX64NKAZ	11.1	-0.4	8.8	2.6	0.0	22.1
37319	22MP8MKSZRZU17YV	11.1	-0.4	6.2	3.7	1.5	22.1

37320	30MP8B3IFVLLBU4	11.0	-0.8	2.7	7.0	2.2	22.1
37321	20MP8EKPCAIEW6L	10.7	0.0	5.8	1.5	4.1	22.1
37322	27MP8GFPS161FZ7	10.7	0.0	5.5	6.3	-0.4	22.1
37323	26MP8TSAMYU1MTP	10.7	0.0	1.3	4.1	6.0	22.1
37324	08MP8SVAJXKZXGQ	10.4	1.1	7.7	2.2	0.7	22.1
37325	11MP88DGVCYYB3M	10.3	3.0	9.3	-1.2	0.7	22.1
37326	19MP8TFYG3CIGBD	10.3	1.1	8.6	2.9	-0.8	22.1
37327	31MP814UMCR1IID	10.3	0.0	7.0	4.5	0.3	22.1
37328	26MP85X8CRMTRBV	10.3	-0.4	8.1	4.1	0.0	22.1
37329	28MP8PX1DTWU352	9.9	3.0	8.4	-2.1	2.9	22.1
37330	C7MP863VRH1HQQE	9.9	3.0	1.6	0.9	6.7	22.1
37331	23MP88USFCN3DZB	9.9	0.0	12.2	0.0	0.0	22.1
37332	33MP8B4XTU2BGT4	9.9	-0.8	8.4	3.6	1.0	22.1
37333	14MP8YMEPZTG7IM	9.6	1.1	2.5	5.2	3.7	22.1
37334	26MP8UUWVMZR1GV	9.6	0.0	8.2	2.1	2.2	22.1
37335	40MP8MZ4XWR7VCW	9.6	0.0	3.2	5.2	4.1	22.1
37336	02MP8GQ2WYBEYKD	9.6	0.0	0.9	5.6	6.0	22.1
37337	26MP84QWLYF63VQ	9.6	-0.4	7.0	6.3	-0.4	22.1
37338	30MP8C63BL3FL47	9.5	3.0	8.8	1.7	-0.9	22.1
37339	03MP85JKF1WQQYK	9.5	1.1	6.9	2.1	2.5	22.1
37340	10MP88JCAPET45M	9.5	1.1	5.9	4.5	1.1	22.1
37341	24MP84M7LIX34ZY	9.5	-0.4	2.7	8.9	1.4	22.1
37342	18MP8PNR6NBTGZ7	9.2	0.0	10.4	1.4	1.1	22.1
37343	33MP853S3KX4LT4	9.2	-0.4	4.4	5.2	3.7	22.1
37344	10MP8IDNIS34B3C	9.2	-0.4	2.5	5.2	5.6	22.1
37345	10MP871MSQ23XQC	9.1	3.0	8.4	2.1	-0.5	22.1
37346	46MP8Z2TE76YXWS	9.1	3.0	5.4	1.7	2.9	22.1
37347	26MP8EMZ3D2L77S	9.1	1.5	3.5	3.2	4.8	22.1
37348	19MP811A2JKB3BP	9.1	1.1	6.1	1.4	4.4	22.1
37349	C9MP8JIXJ1D6BIA	9.1	-0.8	8.4	7.0	-1.6	22.1
37350	C6MP8I357S2N1TS	8.9	1.5	7.0	2.9	1.8	22.1
37351	33MP8MFDHRRRA7CK	8.8	1.5	8.2	4.1	-0.5	22.1
37352	26MP8KQKWH8GZRJ	8.8	0.0	10.7	2.6	0.0	22.1
37353	18MP8RKB6L6V2KB	8.5	1.5	5.5	5.9	0.7	22.1
37354	C5MP8YTN6MQMDZP	8.5	0.0	7.3	6.0	0.3	22.1
37355	02MP8Z8KBD4M4XE	8.4	0.0	8.9	2.2	2.6	22.1
37356	04MP8Y64B3GNFFR	8.1	0.0	7.0	5.2	1.8	22.1
37357	20MP85CUG51B3WK	8.1	0.0	5.8	4.1	4.1	22.1
37358	46MP8VYRKK86I73	8.0	1.1	4.6	4.0	4.4	22.1
37359	34MP8Y4FDEKC23H	8.0	-0.4	10.4	0.0	4.1	22.1
37360	18MP8QEGMBJDB3A	8.0	-0.8	14.1	-0.6	1.4	22.1
37361	08MP84BQSWJG7JX	7.7	1.1	8.9	2.9	1.5	22.1
37362	20MP82KC5ISYY5G	7.7	0.0	9.6	1.8	3.0	22.1
37363	27MP8XVKQRHCN7U	7.7	-0.4	11.5	3.7	-0.4	22.1
37364	28MP8IDZ3HAAMKY	7.6	1.1	8.0	3.6	1.8	22.1
37365	18MP8SWTTRI6CTT	7.3	0.0	8.5	5.2	1.1	22.1
37366	39MP8MKNHVV7QWJ	7.3	0.0	8.1	6.7	0.0	22.1
37367	26MP8TGCMY2HC1V	7.3	0.0	4.7	7.1	3.0	22.1
37368	31MP8CPURF5LWIM	7.0	0.0	8.1	3.3	3.7	22.1
37369	26MP8GEUYV5Y5Y2	6.3	0.0	7.7	5.5	2.6	22.1
37370	10MP8WTQGENYWYL	6.2	-0.4	11.1	4.1	1.1	22.1
37371	49MP8HS66UR6HN7	6.2	-0.4	7.7	7.5	1.1	22.1
37372	31MP8LTGNN7KMVB	6.1	1.5	11.8	-0.6	3.3	22.1
37373	26MP8UPBWBK66S6	6.1	1.1	4.6	7.4	2.9	22.1
37374	01MP8XHGFXTL22C	5.8	0.0	11.1	5.6	-0.4	22.1
37375	20MP8A4ENXAWTTC	5.8	0.0	10.0	6.3	0.0	22.1
37376	08MP8P8H84CKPHG	5.8	-0.4	10.4	6.3	0.0	22.1
37377	08MP8AK43FRPR8D	5.8	-0.4	8.9	3.7	4.1	22.1
37378	18MP8LJ3K4AHF8N	5.1	-0.4	7.7	7.1	2.6	22.1

37379	18MP8SZXFQIMPE3	5.1	-0.4	6.6	6.3	4.5	22.1
37380	20MP8JC42D1IVV3	4.3	0.0	13.4	1.4	3.0	22.1
37381	26MP82KV8JIVGM6	4.2	1.1	4.2	7.8	4.8	22.1
37382	04MP8SFN2QFFNG8	4.2	-0.4	4.6	5.5	8.2	22.1
37383	20MP8S4VU6QLRD4	4.0	1.5	11.1	4.4	1.1	22.1
37384	34MP8CCAHZPMG7V	3.9	1.5	10.4	4.1	2.2	22.1
37385	04MP8JDGQBXC4F3	3.4	-0.4	12.2	5.9	1.0	22.1
37386	15MP8VHUCJHMR1K	3.1	1.1	13.7	2.8	1.4	22.1
37387	18MP8FZR2KCBHV1	1.9	0.0	12.2	7.0	1.0	22.1
37388	31MP8KDHAIMZHPI	20.5	-0.4	-2.1	1.8	2.2	22.0
37389	20MP85QJMWVJAI3	19.8	0.0	-0.4	0.0	2.6	22.0
37390	53MP83RIUNTZL51	17.9	1.5	2.6	0.0	0.0	22.0
37391	03MP8G21YIZ8AVC	17.9	0.0	-1.0	3.3	1.8	22.0
37392	30MP8RUI4UN14RT	17.5	1.1	0.2	1.4	1.8	22.0
37393	23MP8NGLP4CRJFG	17.5	0.0	0.0	0.0	4.5	22.0
37394	40MP8SGLIHSYCR1	17.2	-0.4	2.0	2.1	1.1	22.0
37395	10MP8KKLQAWWPL5	17.1	0.0	7.0	-1.6	-0.5	22.0
37396	49MP8PUV8TIWJ2V	16.8	0.0	-0.4	1.1	4.5	22.0
37397	26MP8TRUIMFNHT6	16.7	0.0	4.2	1.1	0.0	22.0
37398	31MP8JZBQFYTY1L	16.7	-0.4	3.2	2.2	0.3	22.0
37399	26MP8QYCNRGDAMG	16.5	0.0	1.8	-0.4	4.1	22.0
37400	23MP8GAGPUA172N	16.4	0.0	3.0	-0.4	3.0	22.0
37401	28MP8K34ZRR51DV	16.4	0.0	2.0	1.0	2.6	22.0
37402	28MP8NIA8N6PS6F	16.0	1.5	1.6	3.7	-0.8	22.0
37403	C8MP8QBERMZIEGL	16.0	-0.4	5.1	-0.1	1.4	22.0
37404	22MP8FWFBVXP5QU	16.0	-0.8	4.3	0.7	1.8	22.0
37405	02MP8NKP2PTQTBS	15.7	0.0	4.8	1.5	0.0	22.0
37406	40MP8MHXDPJHHGU	15.6	1.5	3.5	1.8	-0.4	22.0
37407	15MP8CI4N1RXNYG	15.6	0.0	4.7	2.5	-0.8	22.0
37408	26MP8NGRQ6U4DXK	15.6	-0.4	4.3	0.7	1.8	22.0
37409	24MP8UXSLH7BEI7	15.2	3.0	-0.2	1.8	2.2	22.0
37410	24MP8S8YBCKGM81	15.2	1.5	2.1	2.1	1.1	22.0
37411	26MP8IYH3ZQPNLH	15.2	1.5	-0.2	1.8	3.7	22.0
37412	20MP8IIAA3X48NI	15.2	-0.8	4.8	4.0	-1.2	22.0
37413	C6MP8QWXW8RBGTD	14.8	1.1	6.1	1.3	-1.3	22.0
37414	10MP85BQHXEJJRP	14.8	1.1	4.6	0.9	0.6	22.0
37415	15MP8756QQL51ZK	14.8	1.1	0.8	0.9	4.4	22.0
37416	18MP8ED5Y24EH5X	14.8	-0.4	5.9	-1.6	3.3	22.0
37417	20MP8NDLEF4ZQLC	14.5	1.5	2.8	4.4	-1.2	22.0
37418	14MP8M6XTIP4YTR	14.5	0.0	2.4	4.4	0.7	22.0
37419	49MP85XV5ZVZZZU	14.5	-0.4	3.2	2.5	2.2	22.0
37420	03MP8AM88UBMSZG	14.1	1.5	0.6	4.0	1.8	22.0
37421	02MP84V6RK8XA5U	14.1	0.0	-3.6	7.4	4.1	22.0
37422	27MP8HVBGXLU6AK	14.1	-0.4	6.9	-0.4	1.8	22.0
37423	02MP8A5V5XSQCB5	14.1	-0.4	4.0	-0.2	4.5	22.0
37424	C5MP8TNX5BZ6YWH	13.8	-0.4	4.3	4.4	-0.1	22.0
37425	08MP81G67V7URQB	13.7	3.0	-2.1	3.7	3.7	22.0
37426	20MP8IP55IMES4Y	13.7	1.5	6.9	-0.4	0.3	22.0
37427	55MP8C8HNU57IYM	13.7	1.5	6.6	-0.9	1.1	22.0
37428	22MP8I83RAFWRJW	13.7	-0.4	0.9	6.7	1.1	22.0
37429	23MP88N1A6IXIZ7	13.4	-0.4	4.3	4.8	-0.1	22.0
37430	10MP8IIUFRGU8E1	13.3	0.0	8.5	-0.9	1.1	22.0
37431	08MP8VFL7GNHNN8	13.3	0.0	6.9	0.7	1.1	22.0
37432	C7MP82UQC4P883A	13.3	-0.8	11.8	-1.0	-1.3	22.0
37433	04MP8IG2EVBXZF8	13.3	-0.8	5.9	2.2	1.4	22.0
37434	33MP83M8A8D2K5F	13.0	0.0	5.4	3.3	0.3	22.0
37435	26MP84EJZWGU34M	13.0	0.0	3.2	6.3	-0.5	22.0
37436	14MP85SXBTIWLWL	13.0	-0.4	4.7	2.5	2.2	22.0
37437	49MP8Q81AMC6SGT	13.0	-0.4	2.4	3.3	3.7	22.0

37438	C5MP81QB1GIRQVH	12.9	1.1	5.8	0.7	1.5	22.0
37439	49MP8IVN481PR2S	12.9	-0.8	8.0	1.3	0.6	22.0
37440	08MP84GD1AAYV2F	12.9	-0.8	2.7	0.9	6.3	22.0
37441	40MP8IIDXLRGQZ8	12.6	1.5	4.3	-0.1	3.7	22.0
37442	26MP8YDHAA2VZ51	12.6	1.1	7.7	1.4	-0.8	22.0
37443	04MP848742UA5N6	12.6	1.1	4.3	4.0	0.0	22.0
37444	31MP8QAKL37DTKF	12.6	0.0	6.6	2.1	0.7	22.0
37445	10MP8DCLS6XJWWJ	12.6	0.0	6.2	4.0	-0.8	22.0
37446	15MP8TUE6TYN2MA	12.6	-0.4	4.7	4.8	0.3	22.0
37447	02MP8D5IYMHYEAS	12.3	0.0	5.8	0.2	3.7	22.0
37448	26MP8JRSG8788PY	12.2	1.1	7.3	-0.4	1.8	22.0
37449	26MP8DI3NPV35Z5	12.2	0.0	8.5	-0.5	1.8	22.0
37450	11MP82XP45V836C	12.2	0.0	8.1	0.3	1.4	22.0
37451	03MP8PFZAFIYH1J	12.2	0.0	2.8	4.4	2.6	22.0
37452	26MP8P8HC8GZ6EI	12.2	-0.4	7.7	1.8	0.7	22.0
37453	30MP8P7KYECJKSR	12.2	-0.4	5.1	1.4	3.7	22.0
37454	26MP86HNNW7D4B2	12.2	-0.4	3.2	5.6	1.4	22.0
37455	26MP8BIP3TBQX85	12.2	-0.4	2.4	4.1	3.7	22.0
37456	14MP8ERRAIDTN5X	12.2	-0.8	8.8	1.8	0.0	22.0
37457	18MP84AS87G3NUU	11.9	1.5	2.0	7.4	-0.8	22.0
37458	03MP8HVRYPHFUMN	11.8	0.0	5.1	3.7	1.4	22.0
37459	18MP8VDJQR16M2E	11.8	-0.4	6.3	4.4	-0.1	22.0
37460	26MP8382PRYBXZS	11.8	-0.4	5.9	4.4	0.3	22.0
37461	14MP8VI64GZ7LXL	11.5	3.0	5.8	2.9	-1.2	22.0
37462	19MP8YV5PISTURQ	11.5	0.0	4.3	4.0	2.2	22.0
37463	17MP852HDQAYTIK	11.5	-0.4	8.8	2.5	-0.4	22.0
37464	C9MP8TI12EXDFEG	11.5	-0.8	-1.4	9.0	3.7	22.0
37465	15MP8ZQXM4BVDCH	11.4	1.5	6.2	1.8	1.1	22.0
37466	09MP8ZCV5PYYSQH	11.4	0.0	10.0	1.0	-0.4	22.0
37467	10MP8U8SW7E4SG5	11.4	0.0	3.6	5.2	1.8	22.0
37468	10MP8VEQ6INNXXH	11.4	-0.4	7.7	3.3	0.0	22.0
37469	02MP85S5XQMKXTW	11.1	1.5	7.3	1.8	0.3	22.0
37470	02MP8NBCUA1M1JV	11.1	1.1	2.8	2.2	4.8	22.0
37471	18MP8CDCNTE5GH3	11.1	0.0	10.7	-0.5	0.7	22.0
37472	53MP8SUDUN3I2CY	11.1	0.0	8.5	3.6	-1.2	22.0
37473	04MP8UX5QTPPTK1	11.1	0.0	2.0	4.1	4.8	22.0
37474	31MP844VA7X84NR	11.1	-0.4	6.6	0.6	4.1	22.0
37475	C5MP8FWR5PGXX7Y	11.1	-0.4	3.9	4.8	2.6	22.0
37476	29MP8ALBATGS32Z	11.1	-0.8	3.2	6.3	2.2	22.0
37477	09MP84ZSCC5HKQH	11.0	1.1	10.3	-1.0	0.6	22.0
37478	14MP8BMCHUM7M5X	11.0	-0.4	13.7	0.9	-3.2	22.0
37479	03MP81LFFQBFC2G	11.0	-0.4	5.1	4.1	2.2	22.0
37480	15MP877MZJU2LAG	10.8	0.0	5.4	5.9	-0.1	22.0
37481	20MP8W6HNMKGKE3	10.7	1.1	5.5	2.9	1.8	22.0
37482	11MP8XLPNJD3XML	10.7	1.1	5.0	5.2	0.0	22.0
37483	C5MP83FBADLXHBL	10.7	0.0	2.0	9.7	-0.4	22.0
37484	26MP85IBYIRFFX2	10.7	0.0	2.0	3.7	5.6	22.0
37485	26MP8AS2BD1118L	10.7	0.0	0.9	8.6	1.8	22.0
37486	15MP8WA8VNMPLQH	10.7	-0.4	7.7	2.5	1.5	22.0
37487	24MP88I6P3BXWQQ	10.7	-0.4	5.8	3.3	2.6	22.0
37488	18MP8LLVYIEE7H	10.4	-0.4	10.0	2.1	-0.1	22.0
37489	01MP8LWMLVLR2LF	10.3	3.0	8.8	-1.2	1.1	22.0
37490	46MP8PE2HP1IUJJ	10.3	3.0	5.4	3.0	0.3	22.0
37491	10MP8IHUA7LZPRG	10.3	0.0	10.4	1.0	0.3	22.0
37492	01MP8JIIY5WMKMU8	10.3	0.0	6.5	2.6	2.6	22.0
37493	18MP8L4DVPXT84H	10.3	0.0	5.4	6.7	-0.4	22.0
37494	08MP81PVFE5CGBX	10.0	1.1	4.3	4.0	2.6	22.0
37495	08MP8SEEALB4CQC	10.0	-0.4	3.9	3.7	4.8	22.0
37496	31MP8FMPIVD83E1	9.9	1.5	6.2	2.2	2.2	22.0

37497	08MP8YP6XQL3ZMG	9.9	1.5	5.1	3.3	2.2	22.0
37498	18MP88IFHX8S5PH	9.9	0.0	10.0	2.1	0.0	22.0
37499	19MP8D62VQSZ3HJ	9.9	0.0	8.1	1.4	2.6	22.0
37500	20MP85MVI2JSFQT	9.6	1.1	3.6	4.8	2.9	22.0
37501	15MP8LF18SEWFWQ	9.5	1.1	2.3	6.6	2.5	22.0
37502	26MP86AE1UQNWQQ	9.5	0.0	9.2	3.3	0.0	22.0
37503	30MP8DZKPMWGLCI	9.2	-0.4	5.8	4.1	3.3	22.0
37504	C6MP8R2DDE4C5TW	9.1	1.1	6.5	4.7	0.6	22.0
37505	23MP8FCZERCCZZWZ	8.8	0.0	10.7	1.4	1.1	22.0
37506	C6MP8D1WIMQA7QS	8.8	-0.4	9.2	2.6	1.8	22.0
37507	28MP8I1D8C8X57C	8.8	-0.4	5.9	4.4	3.3	22.0
37508	46MP8VHH1RNLND2	8.8	-0.4	2.8	5.6	5.2	22.0
37509	03MP8UYCWDN5N6A	8.8	-0.8	13.7	0.3	0.0	22.0
37510	14MP8KACJDEFJ7A	8.5	0.0	3.1	7.4	3.0	22.0
37511	46MP8NBTZP2XZSB	8.5	-0.8	5.8	2.9	5.6	22.0
37512	15MP8DLPXM6Z5M6	8.4	1.5	6.6	3.3	2.2	22.0
37513	15MP8DPQ1VSNSSM	8.4	1.5	2.8	4.1	5.2	22.0
37514	30MP8ZSER13MZX1	8.4	1.1	8.1	3.3	1.1	22.0
37515	18MP8VSH81546FQ	8.4	0.0	5.1	2.9	5.6	22.0
37516	20MP8YK7TMXPX2Q	8.4	0.0	4.3	8.2	1.1	22.0
37517	29MP84F8LRRUWFC	8.4	0.0	1.3	4.8	7.5	22.0
37518	04MP8UA13GXXFQA	8.1	1.5	11.1	2.1	-0.8	22.0
37519	14MP81ZLP4ZRD4X	8.1	1.5	7.7	2.5	2.2	22.0
37520	26MP8JVIYVUZ1Y5	8.1	1.5	3.2	4.4	4.8	22.0
37521	28MP8N8FV7W3DVE	7.7	1.1	2.4	3.7	7.1	22.0
37522	18MP88FRNBGNNT	7.7	0.0	8.8	5.9	-0.4	22.0
37523	02MP81ST36K2CHR	7.7	-0.4	9.2	5.9	-0.4	22.0
37524	26MP8VH1WVDECE5	7.6	0.0	10.0	1.8	2.6	22.0
37525	C5MP86J5ZHYBSMY	7.6	-0.8	8.0	6.6	0.6	22.0
37526	49MP87YEZAPHNFS	7.3	3.0	6.2	-0.5	6.0	22.0
37527	C5MP8WIT4Y1KJB	7.3	1.5	10.7	-0.5	3.0	22.0
37528	24MP8WZZJX2LJD8	7.3	0.0	5.4	4.8	4.5	22.0
37529	10MP8FKG3L4L7WC	7.3	-0.4	7.7	6.3	1.1	22.0
37530	55MP81NVCCQNU7Z	7.2	3.0	6.5	2.8	2.5	22.0
37531	17MP8RUXS3CYRT4	7.2	3.0	6.1	1.3	4.4	22.0
37532	C5MP8KUAF4X812Z	7.2	1.1	9.9	1.3	2.5	22.0
37533	31MP82PWVH4MSXX	6.9	1.1	7.3	4.5	2.2	22.0
37534	49MP8HXSkgALDD5	6.9	-0.4	11.5	0.3	3.7	22.0
37535	28MP83AMSZVZX51	6.5	0.0	11.8	0.7	3.0	22.0
37536	14MP87DZ3RJY3FZ	6.5	-0.4	10.0	5.2	0.7	22.0
37537	C9MP87EZVR8HK52	6.2	-0.4	13.4	3.6	-0.8	22.0
37538	46MP8IKW772FNR3	5.8	1.5	8.8	5.2	0.7	22.0
37539	02MP8GEA3EEB2N1	5.4	0.0	5.8	6.7	4.1	22.0
37540	26MP84H13RCUYN2	5.0	0.0	6.9	6.0	4.1	22.0
37541	26MP82VPYT126NK	4.6	1.5	13.0	3.3	-0.4	22.0
37542	04MP86K6RXSFICR	4.3	1.5	9.9	3.3	3.0	22.0
37543	26MP8SSGJ6YYC3N	3.9	0.0	16.0	2.5	-0.4	22.0
37544	19MP8UA6YLZBJ23	3.9	-0.4	14.9	0.6	3.0	22.0
37545	14MP8EN5SR3QG8N	3.5	0.0	11.1	7.8	-0.4	22.0
37546	53MP8X7W41BDGPL	2.8	0.0	11.5	7.4	0.3	22.0
37547	23MP8XCZM84R4Z5	2.5	-0.4	13.7	6.6	-0.4	22.0
37548	11MP8EIBTXFVRUG	-0.2	1.5	15.6	5.1	0.0	22.0
37549	19MP8DTZ6NMF5X	19.0	1.5	2.8	-1.3	-0.1	21.9
37550	20MP84QR7FZ5WIQ	18.7	0.0	1.0	2.2	0.0	21.9
37551	46MP8I4Y4XMCNYZ	17.1	1.5	2.6	0.0	0.7	21.9
37552	19MP8YHKAMG74WJ	16.8	0.0	3.3	1.8	0.0	21.9
37553	18MP8BSN5ACWJ8Y	16.8	0.0	2.9	-0.4	2.6	21.9
37554	18MP88VNZ8QE5CS	16.8	-0.4	4.5	-0.8	1.8	21.9
37555	C6MP8CKMCKFKVC7	16.8	-0.8	1.6	2.9	1.4	21.9

37556	26MP82A42SP2HB3	16.7	-0.4	1.5	1.5	2.6	21.9
37557	39MP8P5EKAIWBA7	15.7	1.5	-0.9	3.0	2.6	21.9
37558	27MP81QMGVY2MBD	15.7	0.0	4.8	0.3	1.1	21.9
37559	03MP8HGCXCSMNWP	15.7	-0.4	7.4	0.0	-0.8	21.9
37560	28MP8QBDAX6FRYF	15.6	1.1	1.5	0.0	3.7	21.9
37561	C6MP8P25B2GQMB6	15.6	-0.4	5.2	0.0	1.5	21.9
37562	C6MP8D46PT4ZXE6	15.6	-0.4	2.2	0.0	4.5	21.9
37563	C6MP864IUPC7DCM	15.3	-0.8	6.5	-0.9	1.8	21.9
37564	23MP8LWM5EF3IEF	15.2	1.5	0.1	3.7	1.4	21.9
37565	04MP8554BZYDQJ7	15.2	1.1	-2.2	6.7	1.1	21.9
37566	26MP8YMUZU584G5	15.2	-0.4	5.0	-0.5	2.6	21.9
37567	08MP8UUSFN1HVLP	15.2	-0.4	3.9	1.0	2.2	21.9
37568	20MP87AUL62HHIG	15.2	-0.4	2.8	2.9	1.4	21.9
37569	40MP8K3RRDBDJ7F	15.2	-0.4	0.5	3.3	3.3	21.9
37570	01MP8VWYEPIL6D7	15.2	-0.8	6.2	1.0	0.3	21.9
37571	26MP8W51M1CZ6TQ	15.2	-0.8	5.0	2.9	-0.4	21.9
37572	08MP84XBAG8AMRX	15.2	-0.8	1.2	5.2	1.1	21.9
37573	28MP8M27FKPW2WA	14.9	-0.4	2.2	4.1	1.1	21.9
37574	55MP8NVD14FSN4A	14.9	-0.8	3.1	1.8	2.9	21.9
37575	24MP8WTUUWWJSL5	14.8	-0.4	6.2	-1.6	2.9	21.9
37576	03MP8TMEC3KPMIZ	14.5	0.0	3.3	1.1	3.0	21.9
37577	21MP8PEIDFANLKR	14.5	0.0	3.1	1.0	3.3	21.9
37578	19MP8NKJLMVVBV1	14.5	-0.4	1.1	1.5	5.2	21.9
37579	26MP86BLBIQWQWX	14.1	-0.4	6.2	-0.9	2.9	21.9
37580	24MP8VELNUZIHWB	14.1	-0.4	0.1	6.3	1.8	21.9
37581	18MP8WQSDL7AUEM	13.8	1.5	3.6	3.0	0.0	21.9
37582	02MP81AJWM4KHI7	13.7	0.0	4.7	2.1	1.4	21.9
37583	39MP8N786PND3KR	13.7	-0.4	4.3	1.0	3.3	21.9
37584	46MP81YVVG576RR	13.7	-0.4	2.4	6.3	-0.1	21.9
37585	10MP85TVGNT7YTR	13.4	0.0	8.5	0.0	0.0	21.9
37586	26MP8BZQWZN4EHA	13.3	1.5	6.9	-0.5	0.7	21.9
37587	10MP8KH6B8K88SH	13.3	1.5	1.3	4.0	1.8	21.9
37588	26MP8QNJZ3QNBZ	13.3	1.5	0.9	6.3	-0.1	21.9
37589	04MP8MPRHII8Z5C	13.3	-0.8	4.0	4.8	0.6	21.9
37590	22MP8MJ2IFUNH7H	13.0	1.5	2.0	4.0	1.4	21.9
37591	19MP8L3VMENIGM1	12.9	1.5	2.8	3.7	1.0	21.9
37592	26MP8JBKJYXS6TH	12.9	1.1	2.5	4.0	1.4	21.9
37593	08MP82IWFQ84SXT	12.3	1.1	4.8	-0.4	4.1	21.9
37594	49MP8FTXFNUDWW1	12.3	0.0	4.8	1.8	3.0	21.9
37595	03MP8RX2M6U7LX4	12.2	1.5	7.7	1.0	-0.5	21.9
37596	53MP8RFMHNQ87BG	12.2	1.5	3.7	3.0	1.5	21.9
37597	03MP8JG7CXRXM6	12.2	1.5	2.8	3.2	2.2	21.9
37598	04MP88EIMMM3IJJ	12.2	1.1	6.9	0.3	1.4	21.9
37599	31MP8G1KPKWCVZN	12.2	-0.4	6.2	2.1	1.8	21.9
37600	C7MP8D5X8R4MG53	12.2	-0.4	2.4	5.9	1.8	21.9
37601	18MP8T1X4FRJMJV	12.2	-0.4	2.0	8.9	-0.8	21.9
37602	08MP8JEXF37HWWS	12.2	-0.8	10.3	0.6	-0.4	21.9
37603	14MP8XC44VGXFVF	11.8	1.5	4.3	2.9	1.4	21.9
37604	10MP8E3KMSPRN23	11.8	1.5	-1.4	6.7	3.3	21.9
37605	02MP83PT1YIW2DC	11.8	1.1	5.8	1.8	1.4	21.9
37606	28MP8RKM862H5SI	11.8	1.1	4.0	1.7	3.3	21.9
37607	53MP87NQS2CSR2Z	11.8	0.0	3.5	2.9	3.7	21.9
37608	02MP88RTGBKZ11Z	11.8	0.0	2.4	6.3	1.4	21.9
37609	26MP8VMDIDCVGJ1	11.8	0.0	1.2	4.4	4.5	21.9
37610	03MP8AUYNZ6PQHA	11.8	-0.4	7.3	2.1	1.1	21.9
37611	31MP8TJZQZZI5YJ	11.8	-0.4	4.3	3.3	2.9	21.9
37612	10MP8MKWS3GDMNC	11.8	-0.4	3.2	5.5	1.8	21.9
37613	19MP8GR6SNQU2C1	11.8	-0.8	7.3	4.4	-0.8	21.9
37614	24MP8LBHKIXPIP	11.5	1.5	3.0	2.2	3.7	21.9

37615	31MP8VN576JQGHW	11.4	1.1	5.0	4.4	0.0	21.9
37616	02MP8ZZ8UJEBS4Z	11.4	-0.4	6.2	2.5	2.2	21.9
37617	55MP8B4YPWCPMVW	11.1	1.5	2.4	5.9	1.0	21.9
37618	19MP8UE6VQ4CQ1F	11.1	1.1	8.4	0.6	0.7	21.9
37619	C6MP8QTCIX3J384	11.1	1.1	2.4	4.0	3.3	21.9
37620	04MP8M3B1FA7ZDG	11.1	-0.4	6.9	1.4	2.9	21.9
37621	19MP8EYGURS7SLJ	10.7	1.5	5.8	5.9	-2.0	21.9
37622	04MP88RHBFTZTBX5	10.7	1.1	5.0	4.4	0.7	21.9
37623	26MP877F8N8M2DI	10.7	0.0	8.8	3.6	-1.2	21.9
37624	C5MP81J6QKBISB5	10.7	-0.4	9.2	2.9	-0.5	21.9
37625	26MP81FINZRVLQW	10.7	-0.4	5.8	4.0	1.8	21.9
37626	08MP8G8ZU1IUCCK	10.7	-0.8	10.3	2.5	-0.8	21.9
37627	20MP87LLIJ2BGWU	10.4	0.0	2.9	6.0	2.6	21.9
37628	03MP87QWENSTNYG	10.3	1.5	11.8	-2.4	0.7	21.9
37629	20MP8IARD6JMM7	10.3	-0.8	8.5	1.0	2.9	21.9
37630	46MP8A4J2WBTQ5U	10.0	1.5	4.8	3.0	2.6	21.9
37631	55MP8PSU1KP2RAW	10.0	1.1	4.6	-1.3	7.5	21.9
37632	02MP8IZ4L3L2HP6	10.0	0.0	5.9	4.5	1.5	21.9
37633	34MP8KD626DHM1Y	9.9	3.0	6.9	1.4	0.7	21.9
37634	11MP8SFLHC6JDLB	9.9	1.5	8.1	2.9	-0.5	21.9
37635	18MP8JH8DIHSHCR	9.9	1.5	3.9	3.3	3.3	21.9
37636	20MP85AEC SQ5HCR	9.9	1.1	2.4	4.8	3.7	21.9
37637	28MP8U3AR3X2R7S	9.9	-0.4	7.7	4.0	0.7	21.9
37638	C6MP87DAUMQK5DL	9.9	-0.4	2.8	4.0	5.6	21.9
37639	20MP82LVKP2Q14H	9.6	1.5	3.7	5.6	1.5	21.9
37640	49MP8CL28C5B8VV	9.6	1.1	5.4	4.4	1.4	21.9
37641	40MP8YH4UW3DQS4	9.6	0.0	8.0	4.0	0.3	21.9
37642	53MP8VALIIN7J1U	9.5	1.1	8.1	1.8	1.4	21.9
37643	C6MP8SDKC5GPGJ2	9.5	1.1	7.7	-0.1	3.7	21.9
37644	C9MP8HCDG1I7FGL	9.5	0.0	4.7	2.9	4.8	21.9
37645	40MP8PSK6AWG5PM	9.2	1.5	2.7	3.7	4.8	21.9
37646	53MP8W5PEBQBR5G	9.2	1.1	4.3	4.8	2.5	21.9
37647	46MP81QZJ35JGZY	9.2	1.1	3.9	6.3	1.4	21.9
37648	18MP8RJNP4SHDTP	9.2	0.0	5.0	4.0	3.7	21.9
37649	02MP8TBSV6Y721Y	9.2	0.0	3.7	4.5	4.5	21.9
37650	22MP8DC2I5L51BI	9.1	0.0	8.1	2.1	2.6	21.9
37651	20MP8IXBF8DYW4A	8.8	0.0	8.8	2.5	1.8	21.9
37652	30MP8PA274RS68K	8.8	0.0	6.9	2.5	3.7	21.9
37653	03MP8BXJJ7BMH2L	8.8	-0.8	9.6	2.5	1.8	21.9
37654	18MP86AMKBNXUQD	8.5	0.0	6.7	7.1	-0.4	21.9
37655	53MP8KMTV1NT6UY	8.4	1.5	7.7	4.8	-0.5	21.9
37656	18MP8DP2RWN7V6E	8.4	1.5	7.7	0.6	3.7	21.9
37657	26MP8FJCSMVE8Z2	8.4	1.5	6.9	4.4	0.7	21.9
37658	03MP84T7SIDVISA	8.4	1.1	10.4	-1.3	3.3	21.9
37659	09MP87W8NAIC4QK	8.4	0.0	8.0	5.5	0.0	21.9
37660	03MP86M1G7DFGGE	8.0	1.5	9.6	-0.9	3.7	21.9
37661	19MP84RJKUM1B5G	8.0	1.5	7.3	4.0	1.1	21.9
37662	C5MP8UQB3NV12V8	8.0	1.5	6.9	4.8	0.7	21.9
37663	49MP88YDGZ4TVW2	8.0	1.1	10.3	1.4	1.1	21.9
37664	C5MP8CJ2F2U7VWT	8.0	0.0	8.8	4.4	0.7	21.9
37665	20MP87W38MH3QM2	7.7	1.5	5.4	1.7	5.6	21.9
37666	19MP8326YZL61G2	7.7	-0.4	13.0	2.1	-0.5	21.9
37667	23MP8P2CKSP6MI8	7.6	1.5	10.4	0.6	1.8	21.9
37668	11MP8ZJ45Q3Q8AI	7.6	1.5	10.0	4.4	-1.6	21.9
37669	33MP8MJJQEUCIV	7.6	-0.4	9.6	3.3	1.8	21.9
37670	18MP8GFDPD61D2TT	7.3	-0.4	8.4	3.6	3.0	21.9
37671	24MP8G1HD15RRH3	6.9	1.5	7.3	5.5	0.7	21.9
37672	08MP8BJRQCHGL2F	6.9	1.1	12.6	1.3	0.0	21.9

37673	31MP8EXRG6NBMN1	6.9	1.1	9.6	1.0	3.3	21.9
37674	02MP8EG4HW5TDH2	6.7	0.0	7.0	4.1	4.1	21.9
37675	18MP88WQL77IG5Z	6.5	3.0	2.4	4.8	5.2	21.9
37676	20MP846JR66FQ6D	6.5	1.1	8.0	4.8	1.5	21.9
37677	27MP8LMZIS6HSHR	6.5	0.0	9.2	5.9	0.3	21.9
37678	18MP8VI2BBMKTDE	6.5	-0.4	12.6	2.1	1.1	21.9
37679	15MP8VW6JS7C5GV	6.2	3.0	6.9	2.1	3.7	21.9
37680	18MP88Q1SRRK8S8	6.2	0.0	4.3	3.2	8.2	21.9
37681	11MP8N8HIPTQDH4	6.1	1.1	12.2	2.5	0.0	21.9
37682	18MP8DWSVCY5V4G	5.4	0.0	13.7	2.8	0.0	21.9
37683	C7MP8TL431DLCGL	5.4	0.0	8.4	4.0	4.1	21.9
37684	15MP87GWDHXXFAH	5.2	1.5	2.9	8.2	4.1	21.9
37685	19MP8FXFV57QM8W	5.0	1.5	9.2	4.0	2.2	21.9
37686	34MP8MTGPHXMDE7	5.0	-0.4	12.2	5.2	-0.1	21.9
37687	26MP8PVFH3GXXM6	4.4	-0.4	8.0	3.6	6.3	21.9
37688	15MP8PVRXI5QEXA	4.2	1.1	11.5	2.5	2.6	21.9
37689	31MP8N25X2A2D6I	4.2	-0.4	11.5	6.7	-0.1	21.9
37690	15MP8YPR5BVPIGI	3.9	0.0	17.9	0.2	-0.1	21.9
37691	C6MP85WER4HHPAM	2.7	0.0	11.1	3.3	4.8	21.9
37692	C7MP8N83GWATA2B	1.2	-0.4	13.7	4.4	3.0	21.9
37693	03MP8CN48624TH3	22.8	-0.4	-2.6	1.0	1.0	21.8
37694	26MP8XX3XS8K7U3	18.3	0.0	-2.8	2.2	4.1	21.8
37695	33MP8N5PSVQDEQ8	16.8	0.0	3.6	0.3	1.1	21.8
37696	C9MP8SG1PC5IPVV	16.8	0.0	-0.5	3.3	2.2	21.8
37697	34MP8GLYDNS2I3W	16.4	-0.4	3.2	1.1	1.5	21.8
37698	C8MP8P22XJ431QQ	15.6	1.1	1.4	2.6	1.1	21.8
37699	19MP8ZPWNXTSPHN	15.6	0.0	2.5	3.0	0.7	21.8
37700	11MP83F56H2CARL	15.6	-0.4	2.2	4.1	0.3	21.8
37701	15MP8VZWC185VDZ	15.6	-0.8	1.6	3.6	1.8	21.8
37702	29MP8PDFTK8VXBH	15.3	0.0	0.2	5.6	0.7	21.8
37703	C7MP82AF6FK35UH	15.2	1.5	2.9	1.5	0.7	21.8
37704	10MP8CLHXMW5IFL	15.2	-0.4	5.4	0.2	1.4	21.8
37705	27MP8EXTM2PYFLM	14.9	0.0	5.1	2.2	-0.4	21.8
37706	03MP8YXFYALZWSM	14.9	0.0	3.2	3.7	0.0	21.8
37707	26MP8MMZY2IIRP2	14.8	0.0	3.9	-0.2	3.3	21.8
37708	20MP87ZCNUJCI2X	14.5	1.5	2.9	2.6	0.3	21.8
37709	19MP8PAC1US83IP	14.5	0.0	4.0	2.6	0.7	21.8
37710	55MP8A4CV87XWXB	14.1	1.5	7.4	-0.4	-0.8	21.8
37711	02MP86NFB2X233H	14.1	1.1	3.1	2.1	1.4	21.8
37712	C9MP865XXZ1WDJJ	14.1	0.0	4.8	3.7	-0.8	21.8
37713	C6MP8Y8ENCFXVBU	14.1	-0.4	4.6	5.9	-2.4	21.8
37714	31MP87426QWBV33	13.7	1.1	6.9	0.2	-0.1	21.8
37715	10MP8YJK3BEJN8U	13.7	1.1	5.4	2.1	-0.5	21.8
37716	01MP8X47EX2G3UF	13.7	-0.4	6.9	-1.3	2.9	21.8
37717	03MP8A1366RHZKW	13.4	0.0	9.3	-0.9	0.0	21.8
37718	40MP8ASV63V3VUI	13.4	0.0	6.2	1.1	1.1	21.8
37719	15MP83Y1KK8GW7D	13.4	0.0	2.9	2.2	3.3	21.8
37720	23MP8LTBQP1MEPY	13.3	3.0	3.1	2.9	-0.5	21.8
37721	19MP8ZQVP47WVX3	13.3	1.1	5.4	1.0	1.0	21.8
37722	09MP8RJWUDPLVTF	13.3	1.1	3.1	2.1	2.2	21.8
37723	46MP88M1VGDZGL6	13.3	0.0	5.0	4.0	-0.5	21.8
37724	23MP8T55J6LQ3FS	13.3	-0.4	4.6	4.0	0.3	21.8
37725	55MP8BJPXXMB5Q1	13.3	-0.4	2.0	1.7	5.2	21.8
37726	01MP8NW8SFEILEM	13.3	-0.8	9.2	0.2	-0.1	21.8
37727	03MP86SSZMRENPF	13.0	0.0	5.5	2.2	1.1	21.8
37728	53MP8Z86HK3J5GH	13.0	0.0	4.0	4.8	0.0	21.8
37729	03MP81NIULKPCJX	12.9	1.5	2.0	2.9	2.5	21.8
37730	20MP8RV5YCTGM66	12.7	0.0	1.7	6.3	1.1	21.8
37731	20MP8AFJWRC861W	12.6	1.5	4.0	2.6	1.1	21.8

37732	49MP86KNUB6253L	12.6	0.0	3.3	5.2	0.7	21.8
37733	10MP8Q41RSLTQMB	12.6	0.0	2.5	7.5	-0.8	21.8
37734	40MP87K5VMAZ37F	12.3	0.0	5.9	1.4	2.2	21.8
37735	18MP8XT3LAF3JZ5	12.2	0.0	9.3	1.1	-0.8	21.8
37736	09MP82UMX3F4WZM	11.9	0.0	8.9	-0.1	1.1	21.8
37737	26MP8NYS1J7KKDJ	11.9	0.0	6.6	3.3	0.0	21.8
37738	14MP85KFQ6BK7WT	11.9	0.0	2.8	7.1	0.0	21.8
37739	C6MP8N6BCARL28B	11.8	1.5	1.4	1.1	6.0	21.8
37740	15MP83G8SSZ43UI	11.8	1.1	6.1	1.0	1.8	21.8
37741	08MP8R6I3QPM6S2	11.8	0.0	5.4	-0.2	4.8	21.8
37742	39MP8QSM726E3NP	11.8	-0.4	8.4	2.5	-0.5	21.8
37743	26MP83X54D2Z5L3	11.8	-0.4	3.9	2.1	4.4	21.8
37744	15MP8AV8U5WA3Z2	11.8	-0.4	3.5	5.1	1.8	21.8
37745	C6MP8FQAJBN2ZLQ	11.8	-0.8	10.7	0.2	-0.1	21.8
37746	33MP8DVWF7MBVH5	11.5	1.5	6.6	2.2	0.0	21.8
37747	08MP8HV2FURK5I6	11.5	0.0	4.4	3.3	2.6	21.8
37748	08MP8VNYKDMKEK1	11.4	3.0	3.1	0.6	3.7	21.8
37749	22MP8EJ81TFH1T7	11.4	1.5	8.2	1.1	-0.4	21.8
37750	03MP8XKN34WAHG3	11.4	1.5	6.7	2.6	-0.4	21.8
37751	31MP8D6X3DHZNQC	11.4	1.5	6.5	1.4	1.0	21.8
37752	19MP8P6DZT52VFY	11.4	-0.4	6.7	3.0	1.1	21.8
37753	C7MP8A1PGEQ4CXM	11.4	-0.4	6.1	2.5	2.2	21.8
37754	08MP82PFG6MVSLU	11.4	-0.8	11.1	-1.7	1.8	21.8
37755	03MP8KUYTV CJPR5	11.4	-0.8	3.1	6.3	1.8	21.8
37756	19MP86NTIIR5J7F	11.2	0.0	2.1	3.3	5.2	21.8
37757	20MP85R5RZAIWND	11.2	-0.8	7.4	1.4	2.6	21.8
37758	C7MP885V17YRMF1	11.1	1.1	2.9	3.0	3.7	21.8
37759	02MP8EGBS4Y5FZB	11.1	0.0	9.6	0.0	1.1	21.8
37760	26MP82DPDLVBVZ2	11.1	0.0	8.9	2.6	-0.8	21.8
37761	31MP81NXBMDPYNR	11.1	0.0	4.0	2.6	4.1	21.8
37762	31MP875ZBF6XJ6H	11.1	0.0	0.6	2.6	7.5	21.8
37763	19MP8ZSWHFCCECV	11.1	-0.4	10.8	1.1	-0.8	21.8
37764	26MP8JV7YQV5W3G	10.7	3.0	3.6	4.5	0.0	21.8
37765	14MP8KTAGM2K4VH	10.4	0.0	6.2	3.7	1.5	21.8
37766	15MP8G4DVSURXJB	10.3	1.5	5.0	4.0	1.0	21.8
37767	26MP82MPCZWJWV1	10.3	1.1	6.9	1.7	1.8	21.8
37768	03MP8JYTA1DP5Z6	10.3	-0.8	7.3	5.1	-0.1	21.8
37769	31MP8ACTQSKD7ZA	10.3	-0.8	6.9	1.7	3.7	21.8
37770	03MP8KH7EMKHGC8	10.0	0.0	7.0	3.7	1.1	21.8
37771	02MP8YXJ6HA32B4	9.9	1.1	10.3	1.7	-1.2	21.8
37772	40MP8F7U4EGJII3	9.9	1.1	9.9	2.1	-1.2	21.8
37773	18MP87KKSTRK7JU	9.9	1.1	5.4	5.5	-0.1	21.8
37774	24MP8TABGCYA6AC	9.9	0.0	9.6	2.8	-0.5	21.8
37775	18MP8J2AWFI68UH	9.9	0.0	8.6	0.3	3.0	21.8
37776	30MP81QL7A3KG8T	9.9	-0.4	6.1	3.6	2.6	21.8
37777	26MP8DPQMHL7VEY	9.9	-0.8	7.3	5.5	-0.1	21.8
37778	C5MP8R651HPE52W	9.9	-0.8	6.9	5.1	0.7	21.8
37779	18MP8TL2R8GFXWY	9.6	0.0	5.5	5.2	1.5	21.8
37780	01MP81D1GXV3PRK	9.6	-0.4	10.0	1.1	1.5	21.8
37781	55MP8ZTUZDGZMR8	9.5	1.5	6.9	2.5	1.4	21.8
37782	49MP8I7W8EPE15R	9.5	1.5	4.6	2.5	3.7	21.8
37783	15MP8EFJPG87UFG	9.5	0.0	4.6	4.4	3.3	21.8
37784	31MP8XQ1X4TBH54	9.3	0.0	4.7	5.2	2.6	21.8
37785	C5MP8N52E7VVUWI	9.2	0.0	11.9	0.7	0.0	21.8
37786	08MP8H316ZTIJSC	9.2	0.0	6.3	5.2	1.1	21.8
37787	26MP81GH3A5IJTF	9.1	-0.4	8.4	3.7	1.0	21.8
37788	03MP8KEXTAVENKE	9.1	-0.4	3.9	5.5	3.7	21.8
37789	19MP8TFHCS7A2ZG	8.9	0.0	1.7	7.1	4.1	21.8

37790	C5MP8SVUSQXUJU	8.8	0.0	4.0	6.0	3.0	21.8
37791	40MP8LEUWE18XNR	8.8	-0.4	8.0	7.0	-1.6	21.8
37792	46MP86G84TXC578	8.8	-0.4	3.5	8.5	1.4	21.8
37793	33MP8Q3M6SGCMZ4	8.8	-0.8	7.3	1.7	4.8	21.8
37794	34MP8N44NUJDXIB	8.4	1.5	9.2	1.3	1.4	21.8
37795	18MP8M845SUTJ8Q	8.4	1.5	4.2	8.2	-0.5	21.8
37796	49MP8QESYA5AZ3N	8.4	-0.8	10.3	2.5	1.4	21.8
37797	18MP8UTUQWCWMWY	8.1	3.0	6.6	2.6	1.5	21.8
37798	10MP8L27SDE1V7P	8.1	1.5	8.5	2.2	1.5	21.8
37799	15MP8DPSYP6VJ7P	8.1	0.0	10.4	3.3	0.0	21.8
37800	31MP8YH83H6XI8A	8.0	0.0	6.1	4.0	3.7	21.8
37801	33MP8Z3NFYMVXUW	8.0	-0.8	9.9	4.7	0.0	21.8
37802	31MP8CQD1SSYQK7	8.0	-0.8	8.4	5.2	1.0	21.8
37803	28MP81KQ6R2A4UV	8.0	-0.8	7.3	4.0	3.3	21.8
37804	24MP8HWA8LJ4IX7	8.0	-0.8	5.0	7.8	1.8	21.8
37805	C5MP8VYQNJSIKSK	8.0	-0.8	4.6	6.7	3.3	21.8
37806	10MP8MYWQH3Y6G	7.6	1.5	9.2	4.4	-0.9	21.8
37807	30MP8CAZBYI3M55	7.6	0.0	6.9	5.5	1.8	21.8
37808	26MP8KKNGFEGQ4V	7.4	-0.4	8.1	5.6	1.1	21.8
37809	14MP8YFFJQUQ11P	7.4	-0.4	7.7	5.6	1.5	21.8
37810	14MP8WFFAV8UXYV	7.2	0.0	10.3	4.0	0.3	21.8
37811	31MP8WDSJWQ5T2X	7.0	-0.4	15.6	-0.4	0.0	21.8
37812	08MP8V8PJAEIECV	6.5	-0.8	10.3	2.1	3.7	21.8
37813	14MP8L35ES3KFYS	6.1	-0.8	4.6	8.2	3.7	21.8
37814	28MP85MHHU4DHKJ	5.5	0.0	8.1	6.7	1.5	21.8
37815	17MP8Q47TUTDWXH	5.3	3.0	10.7	2.1	0.7	21.8
37816	08MP826NNLI8YFK	5.3	0.0	8.4	4.0	4.1	21.8
37817	19MP85TIH3T36PN	4.8	0.0	7.0	7.8	2.2	21.8
37818	24MP8E4S8ZXYKKW	4.6	1.1	9.2	5.5	1.4	21.8
37819	C5MP8ETF2G1V3ET	3.9	-0.4	12.7	3.0	2.6	21.8
37820	11MP8Z2WK4CLZ12	3.9	-0.8	11.8	7.0	-0.1	21.8
37821	02MP8AF8DMLDYK3	3.7	0.0	6.5	10.1	1.5	21.8
37822	19MP8XHZ3C1IA3R	3.3	0.0	11.5	7.0	0.0	21.8
37823	19MP82XXMY32AVT	3.1	0.0	8.4	2.1	8.2	21.8
37824	04MP83Z3EPL7WAM	2.7	0.0	10.7	5.5	2.9	21.8
37825	09MP8HR8QVSPJTQ	2.6	0.0	8.4	7.1	3.7	21.8
37826	08MP8Q5LMQ4QL33	2.1	-0.4	13.8	5.2	1.1	21.8
37827	23MP85CG8JZXUB2	20.5	-0.8	1.2	0.2	0.6	21.7
37828	26MP875JVU1AFVC	18.6	1.1	1.7	-0.4	0.7	21.7
37829	03MP8A67BWMYKLJ	18.6	1.1	-1.1	2.1	1.0	21.7
37830	19MP8MT7BDZZC2C	18.6	-0.4	1.0	0.7	1.8	21.7
37831	31MP88UJLWP2T81	18.6	-0.8	1.6	-0.2	2.5	21.7
37832	02MP8DRZRF2GDUE	17.5	-0.4	3.6	-0.8	1.8	21.7
37833	10MP8JTJDM5RLRS	17.2	-0.4	1.3	1.4	2.2	21.7
37834	22MP8UWYCHD3T21	17.1	0.0	5.1	0.0	-0.5	21.7
37835	49MP8TG6I3KP56I	17.1	0.0	2.1	0.3	2.2	21.7
37836	03MP8XZKSZLZ2F5	16.7	1.1	-0.5	2.6	1.8	21.7
37837	15MP8R6X21QKQVA	16.7	-0.4	2.0	0.9	2.5	21.7
37838	C8MP8J74BJ4FWEY	16.7	-0.8	0.8	6.3	-1.3	21.7
37839	33MP8Y6NFXMMXF1	16.4	0.0	3.9	1.5	-0.1	21.7
37840	03MP835IVRYHGS4	16.4	0.0	0.5	2.6	2.2	21.7
37841	40MP8AS4IP8JT7M	16.0	1.1	3.2	-0.8	2.2	21.7
37842	04MP8THAYQUNM11	16.0	1.1	1.0	0.7	2.9	21.7
37843	03MP8IASB3MAYTB	16.0	-0.4	5.6	-0.5	1.0	21.7
37844	19MP81WJI27IKN2	16.0	-0.4	4.3	1.8	0.0	21.7
37845	21MP88CNMHIG2W7	15.6	1.1	-1.5	2.1	4.4	21.7
37846	10MP8IANLPY344Z	14.9	-0.4	3.2	3.7	0.3	21.7
37847	04MP8YMHMEJ17EZ	14.8	1.5	1.4	0.3	3.7	21.7
37848	10MP8DW6PXEU33D	14.8	-0.4	6.2	0.0	1.1	21.7

37849	53MP8RLHQSR8BXR	14.8	-0.8	4.8	3.0	-0.1	21.7
37850	49MP8KHR1UHQGDJ	14.5	0.0	4.7	1.4	1.1	21.7
37851	20MP8LGY43EHP11	14.5	0.0	1.3	4.4	1.5	21.7
37852	18MP88EUYM4R5TT	14.5	-0.4	4.3	3.3	0.0	21.7
37853	26MP87VLWQAC185	14.1	0.0	2.0	5.6	0.0	21.7
37854	15MP86RKCATRHPG	14.1	-0.4	5.9	2.6	-0.5	21.7
37855	19MP8RW2PWL8YDE	13.8	0.0	5.4	3.3	-0.8	21.7
37856	04MP8FLEMUWGFYN	13.8	0.0	4.7	3.3	-0.1	21.7
37857	18MP84ZN8DYNQYA	13.7	1.5	5.5	-0.1	1.1	21.7
37858	53MP8DHMWT2ZQP1	13.7	1.5	3.2	3.0	0.3	21.7
37859	31MP87CEXZM1ISS	13.7	1.1	5.0	1.3	0.6	21.7
37860	04MP86BCD4ZKH1W	13.7	0.0	5.1	1.8	1.1	21.7
37861	14MP8H5CLTR6THC	13.7	0.0	3.6	3.3	1.1	21.7
37862	31MP8KK8851UF7G	13.7	-0.4	2.7	4.7	1.0	21.7
37863	53MP8NLCTVFXPSV	13.4	0.0	6.9	1.4	0.0	21.7
37864	27MP8K4PUANHFB8	13.4	-0.4	4.7	0.3	3.7	21.7
37865	30MP88LVGB4KYB3	13.3	1.1	4.0	1.1	2.2	21.7
37866	26MP81VHJHT3SRT	13.3	0.0	5.4	3.0	0.0	21.7
37867	09MP8B3KFHXPCUB	13.3	0.0	3.2	4.1	1.1	21.7
37868	22MP86MEMBZ67KZ	13.3	-0.8	6.5	1.7	1.0	21.7
37869	20MP8N48I6HHMLJ	13.0	0.0	4.3	2.9	1.5	21.7
37870	46MP87BTCB4CRLE	13.0	0.0	0.9	3.7	4.1	21.7
37871	08MP8X3T8T2MDDM	13.0	-0.4	3.2	2.6	3.3	21.7
37872	15MP8DAUE5CT3TL	12.9	1.5	4.7	2.6	0.0	21.7
37873	26MP8Y6385KZRUY	12.9	1.1	4.4	1.1	2.2	21.7
37874	26MP86V8SBD5UEN	12.9	1.1	-1.1	4.4	4.4	21.7
37875	24MP8C1PRBI1U1A	12.7	0.0	2.4	6.3	0.3	21.7
37876	26MP81YY3VHTC8R	12.6	1.1	5.8	2.6	-0.4	21.7
37877	14MP8DN2VZQRKCQ	12.6	1.1	2.9	0.7	4.4	21.7
37878	03MP8BI81D62LKH	12.6	0.0	5.1	3.3	0.7	21.7
37879	01MP8AEMWW4PHC2	12.6	0.0	4.4	2.9	1.8	21.7
37880	29MP844WKAMXX7Z	12.6	-0.4	3.6	1.8	4.1	21.7
37881	C5MP8VTXWIFBFCT	12.2	1.5	2.1	5.6	0.3	21.7
37882	11MP8APJWG6PPFK	12.2	0.0	4.0	1.4	4.1	21.7
37883	27MP8ZFMSZLTSHB	12.2	0.0	3.2	2.6	3.7	21.7
37884	C6MP8XMBZ5M24BC	12.2	0.0	0.6	3.3	5.6	21.7
37885	24MP8P8XSUCV65S	12.2	-0.4	10.4	-0.1	-0.4	21.7
37886	31MP8RLEHBB3QRZ	11.8	1.5	10.7	0.9	-3.2	21.7
37887	10MP8ALPECCY42N	11.8	1.5	4.4	1.1	2.9	21.7
37888	46MP8BEDUQGEX46	11.8	1.5	4.2	1.3	2.9	21.7
37889	C9MP8BFIRG4UYFS	11.8	1.1	8.0	0.2	0.6	21.7
37890	31MP8J1AZIVXJYV	11.8	1.1	8.0	-2.1	2.9	21.7
37891	20MP8BMV646D88F	11.8	0.0	8.5	0.7	0.7	21.7
37892	49MP8VYNRNU51H3	11.8	0.0	5.9	-0.1	4.1	21.7
37893	C6MP8QQFNQBR1K4	11.8	0.0	5.5	2.9	1.5	21.7
37894	C7MP83EI4BVB87N	11.5	1.5	4.3	2.2	2.2	21.7
37895	18MP8YVAAIUSW26	11.5	0.0	4.7	5.2	0.3	21.7
37896	14MP883B66UKKK8	11.5	-0.4	6.6	1.4	2.6	21.7
37897	49MP8RHQ7MJMHEF	11.4	-0.4	5.9	4.8	0.0	21.7
37898	08MP8SUJB5ADM1W	11.1	1.5	6.9	2.6	-0.4	21.7
37899	53MP8DECKIWWEI	11.1	1.5	2.1	0.3	6.7	21.7
37900	14MP852LF287W8E	11.1	0.0	10.0	1.4	-0.8	21.7
37901	28MP88T7BPLEE52	11.1	-0.4	7.0	3.7	0.3	21.7
37902	31MP8BERSAGHXFL	11.0	1.5	6.5	2.1	0.6	21.7
37903	26MP81Q4BQPYSIZ	11.0	1.1	8.4	0.6	0.6	21.7
37904	C6MP8DU2F3J4NQ1	10.7	1.1	7.8	0.3	1.8	21.7
37905	02MP8FPUFFB7M7F	10.7	0.0	9.6	1.4	0.0	21.7
37906	49MP86R8VDZJGRM	10.4	0.0	5.4	3.3	2.6	21.7

37907	34MP88GU6NURQ5W	10.3	1.1	6.6	0.7	3.0	21.7
37908	03MP8K13ADQNGBB	10.3	1.1	2.9	3.7	3.7	21.7
37909	15MP8MCDUBLFBVT	10.3	-0.4	9.2	1.5	1.1	21.7
37910	18MP8PJH7MJVGAX	10.0	1.5	4.3	4.8	1.1	21.7
37911	15MP8MMVAA1HVJL	10.0	-0.4	7.7	4.8	-0.4	21.7
37912	C7MP8KHNS6KM7UE	9.9	1.5	6.6	4.1	-0.4	21.7
37913	53MP8Y1YWKQTZMR	9.9	0.0	4.3	4.5	3.0	21.7
37914	C5MP8CBXW27ZWIC	9.9	-0.4	9.6	1.5	1.1	21.7
37915	33MP83TAL1ISPS7	9.9	-0.4	4.7	7.5	0.0	21.7
37916	24MP82ELVLPUAYI	9.6	0.0	7.4	2.5	2.2	21.7
37917	31MP82IWRWTVM8M	9.6	-0.4	5.5	3.3	3.7	21.7
37918	24MP8VYIJQGQI8W	9.5	1.1	6.1	4.0	1.0	21.7
37919	31MP8KJ6Y1T713G	9.2	1.1	6.2	0.7	4.5	21.7
37920	40MP82JYRI4J6EC	9.2	0.0	7.3	5.6	-0.4	21.7
37921	53MP85AIH8SWQ4K	9.1	1.1	8.4	1.7	1.4	21.7
37922	01MP8DHREWK62DQ	9.1	1.1	8.0	2.1	1.4	21.7
37923	24MP8VYQN2QTTUP	8.8	3.0	8.0	3.2	-1.3	21.7
37924	15MP8FKD5Z8GG3A	8.8	1.1	5.1	7.1	-0.4	21.7
37925	49MP8WTYBAUBUTA	8.8	0.0	7.0	5.9	0.0	21.7
37926	02MP8W4DEGL7UC4	8.8	0.0	5.9	4.4	2.6	21.7
37927	31MP8Y31XY8TRB5	8.5	-0.4	6.2	4.4	3.0	21.7
37928	C5MP8GPL2L7S2E8	8.4	3.0	8.1	2.6	-0.4	21.7
37929	30MP8XWTA5TDZKL	8.4	3.0	7.3	3.0	0.0	21.7
37930	19MP8T6TSI1RA66	8.4	3.0	3.2	7.1	0.0	21.7
37931	03MP8IWF7JK6PWE	8.4	1.5	5.1	5.2	1.5	21.7
37932	18MP8RJS1E3IX1L	8.1	0.0	9.2	2.9	1.5	21.7
37933	33MP8BUE2RRQQ8R	8.0	-0.8	8.0	-0.2	6.7	21.7
37934	31MP8NTYG8XE8TX	7.7	1.5	6.6	4.8	1.1	21.7
37935	55MP8EYIBSAHHQP	7.7	0.0	9.2	3.7	1.1	21.7
37936	26MP8RRC7UPS5NP	7.7	0.0	7.3	7.1	-0.4	21.7
37937	20MP8BZJ17IV55D	7.7	-0.4	8.9	1.8	3.7	21.7
37938	22MP8N8HAB4PIAF	7.7	-0.4	7.3	4.1	3.0	21.7
37939	C5MP8Z5USX7UW1D	7.3	1.5	7.0	1.8	4.1	21.7
37940	26MP8TT22VTR87H	7.2	3.0	11.1	1.3	-0.9	21.7
37941	31MP8UJNPF4T41F	6.9	3.0	11.9	1.1	-1.2	21.7
37942	31MP8P31FEE5I54	6.9	1.5	7.0	2.6	3.7	21.7
37943	20MP8VI2EZSIWZV	6.9	1.5	5.9	5.2	2.2	21.7
37944	08MP87NC7R3RAKA	6.9	-0.4	8.2	3.3	3.7	21.7
37945	19MP8N3CXG6IXD8	6.6	1.5	3.2	3.3	7.1	21.7
37946	49MP82LRYFSI223	6.5	1.5	11.5	0.7	1.5	21.7
37947	28MP8S4BFTIW4I2	6.2	0.0	9.6	4.8	1.1	21.7
37948	24MP8TMR3BFENRA	6.2	0.0	7.8	5.5	2.2	21.7
37949	03MP8E11TNF58BS	5.8	1.5	11.5	3.7	-0.8	21.7
37950	39MP8826XYL7DQ8	5.8	-0.4	7.4	6.3	2.6	21.7
37951	15MP8TPENQHFMH5	5.5	0.0	10.7	2.5	3.0	21.7
37952	55MP88NMX8IJLHZ	4.8	1.5	12.6	3.6	-0.8	21.7
37953	01MP8MMA7AYNAV2	4.0	0.0	12.6	4.0	1.1	21.7
37954	02MP84VNHQ5BYST	3.8	-0.8	14.5	5.1	-0.9	21.7
37955	18MP8WRZB17Z1FF	3.6	-0.4	15.6	2.9	0.0	21.7
37956	C5MP8D5MB5ZWJ2C	3.5	0.0	11.5	6.7	0.0	21.7
37957	08MP8DYHYFBHQ5J	3.2	0.0	12.6	4.4	1.5	21.7
37958	C8MP87HWXKECSUF	2.4	1.5	7.0	7.8	3.0	21.7
37959	02MP8484TCL46G8	20.9	-0.8	1.3	0.3	-0.1	21.6
37960	14MP8MXY8MQHHIV	19.8	0.0	1.8	0.0	0.0	21.6
37961	31MP8XVHSAZYG85	18.6	1.5	1.3	1.1	-0.9	21.6
37962	08MP8IGNK1274PC	18.6	0.0	0.1	2.9	0.0	21.6
37963	02MP8HN4GBUKSIK	17.9	1.5	0.4	0.7	1.1	21.6
37964	C9MP8L162TMIST8	17.5	1.1	-0.3	2.2	1.1	21.6
37965	31MP8VW5YGVVPV5L	17.5	0.0	-0.6	3.3	1.4	21.6

37966	40MP8KLFT75TKFX	16.7	1.1	0.4	2.8	0.6	21.6
37967	15MP8YDMYK7B826	16.7	1.1	-3.4	-1.0	8.2	21.6
37968	10MP86X4AMZXBIE	16.7	-0.8	4.2	2.8	-1.3	21.6
37969	10MP88Y8BGBXJAK	16.7	-0.8	-1.5	2.8	4.4	21.6
37970	31MP8S1L5HXLZ5E	16.4	0.0	1.1	0.0	4.1	21.6
37971	23MP84XY5CNS8XU	16.4	0.0	0.7	3.0	1.5	21.6
37972	22MP8MHEY23SGQH	16.4	0.0	-0.8	3.0	3.0	21.6
37973	15MP811VS1CCSMF	16.0	0.0	0.5	4.0	1.1	21.6
37974	C6MP88LRNBTRXZR	16.0	0.0	0.5	-0.5	5.6	21.6
37975	C6MP8QWLQ5PMIPD	16.0	0.0	-1.4	3.7	3.3	21.6
37976	31MP8QAD5YVS26S	16.0	-0.4	5.0	1.0	0.0	21.6
37977	03MP8CILSJY328E	15.6	1.5	2.8	1.8	-0.1	21.6
37978	C5MP8WX7RXTYAD2	15.6	1.5	2.4	4.1	-2.0	21.6
37979	22MP8T6S7YSB3DE	15.6	1.1	4.2	-0.4	1.1	21.6
37980	40MP8JE6R65NEWH	15.6	0.0	2.5	-0.6	4.1	21.6
37981	31MP8AWQUREXWL2	15.6	0.0	2.0	0.3	3.7	21.6
37982	14MP88A23N8YAUK	15.6	-0.8	0.2	1.8	4.8	21.6
37983	C6MP8AFIG7ZW833	15.2	0.0	0.2	3.3	2.9	21.6
37984	03MP8F4M4XYCHH1	15.2	-0.4	6.6	0.3	-0.1	21.6
37985	17MP87KVG11KULU	14.8	3.0	2.3	-2.9	4.4	21.6
37986	18MP86PWMYDALA7	14.8	0.0	7.7	-0.5	-0.4	21.6
37987	28MP842YDACLNUT	14.8	-0.8	9.9	-2.9	0.6	21.6
37988	53MP8JV264LZAST	14.8	-0.8	8.0	-1.0	0.6	21.6
37989	04MP8JJGR4KT4B8	14.8	-0.8	8.0	-2.9	2.5	21.6
37990	46MP8EJQ1PIL6FN	14.8	-0.8	3.9	4.1	-0.4	21.6
37991	53MP837JGVNWAH4	14.8	-0.8	2.5	4.8	0.3	21.6
37992	15MP815R2BMLNDR	14.5	0.0	2.0	3.3	1.8	21.6
37993	28MP825LVMEW28A	14.5	-0.4	0.1	4.8	2.6	21.6
37994	02MP8PQA2KD33KI	14.1	1.5	2.4	-0.1	3.7	21.6
37995	C6MP8FF1DPG5TN3	14.1	0.0	8.5	-2.8	1.8	21.6
37996	26MP8DVNGDGXPU2	14.1	0.0	7.7	-0.5	0.3	21.6
37997	14MP8PQ684JWRQM	14.1	0.0	3.9	1.8	1.8	21.6
37998	01MP8RTMKFCIITQ	13.7	1.5	6.2	-0.5	0.7	21.6
37999	49MP85CFR1KWLC7	13.7	0.0	5.4	1.4	1.1	21.6
38000	10MP8YMPKWB3TJI	13.7	0.0	2.1	4.8	1.0	21.6
38001	28MP8QYCGX1VWLN	13.7	0.0	1.7	2.5	3.7	21.6
38002	49MP8WMGU56JLWZ	13.7	0.0	0.9	4.0	3.0	21.6
38003	10MP8K7GJL3W3BU	13.4	-0.8	5.1	2.9	1.0	21.6
38004	53MP8JXH5QGA2ZB	13.0	1.5	3.5	2.9	0.7	21.6
38005	20MP8FNJ7XNXGV8	13.0	0.0	3.5	4.0	1.1	21.6
38006	01MP82K4QQJPKZ1	12.9	1.1	2.3	2.8	2.5	21.6
38007	C6MP8TUHUTDH31J	12.9	1.1	0.4	2.8	4.4	21.6
38008	26MP8ZY1GQ7UY53	12.9	-0.8	6.1	0.9	2.5	21.6
38009	49MP8KLERJVNHY2	12.9	-0.8	2.3	4.7	2.5	21.6
38010	C6MP8P4JRCWMM8W	12.9	-0.8	2.3	0.9	6.3	21.6
38011	14MP8TG71XRVTE4	12.6	1.1	0.1	5.2	2.6	21.6
38012	31MP8RWE8WM1ATY	12.6	0.0	1.6	4.8	2.6	21.6
38013	49MP8UD7T8J1MXH	12.6	-0.4	7.7	2.5	-0.8	21.6
38014	02MP832RIBFHJ2S	12.6	-0.4	2.7	5.2	1.5	21.6
38015	40MP8SHY6T33PTP	12.6	-0.8	2.8	6.7	0.3	21.6
38016	40MP8NHSIM7GL5F	12.3	-0.4	9.7	0.0	0.0	21.6
38017	18MP8GMKAGI2DPW	12.2	3.0	7.7	-0.9	-0.4	21.6
38018	21MP8VPMVE753P4	12.2	1.5	3.5	1.8	2.6	21.6
38019	09MP8GCGPI32TD2	12.2	0.0	8.8	0.6	0.0	21.6
38020	22MP8SBUCRXYB61	12.2	0.0	6.6	2.5	0.3	21.6
38021	15MP8E8ZJ8JX3ZR	12.2	0.0	5.8	1.4	2.2	21.6
38022	14MP8B4ZV6U8YDW	12.2	-0.4	8.4	1.8	-0.4	21.6
38023	15MP86B2GQSK1W6	12.2	-0.4	2.0	6.0	1.8	21.6
38024	49MP8U2PZG5TUWT	12.2	-0.8	10.7	-0.1	-0.4	21.6

38025	15MP8XNCHJDC5HV	11.9	1.5	4.3	2.5	1.4	21.6
38026	26MP8WL7MHZY6IQ	11.9	1.1	6.2	-1.3	3.7	21.6
38027	15MP8XSEH4HSDV4	11.8	1.5	8.9	-0.9	0.3	21.6
38028	24MP85KHME2TBMF	11.8	1.5	3.2	3.3	1.8	21.6
38029	40MP8H6J4TPNUWB	11.8	1.5	0.9	4.8	2.6	21.6
38030	10MP8MMDH8XMV4U	11.8	1.1	4.7	2.6	1.4	21.6
38031	20MP8DPNEVPDYGE	11.8	1.1	3.2	4.8	0.7	21.6
38032	29MP8XL3MGEAEJK	11.8	0.0	5.1	4.4	0.3	21.6
38033	26MP8E67XVE1213	11.8	-0.4	9.2	1.8	-0.8	21.6
38034	04MP81344QSM5YD	11.8	-0.4	7.3	2.9	0.0	21.6
38035	31MP8CES7V4PV5Y	11.8	-0.8	5.9	4.0	0.7	21.6
38036	33MP8RB2QRUEFIC	11.5	1.5	8.0	-0.4	1.0	21.6
38037	26MP8JNZ5Z2RAS4	11.5	0.0	8.8	2.5	-1.2	21.6
38038	49MP86KLAN3AGRY	11.5	0.0	5.0	2.1	3.0	21.6
38039	27MP8CY4W8ISMGI	11.5	0.0	4.7	1.7	3.7	21.6
38040	09MP8CCSLKLKQFD	11.5	0.0	4.6	2.9	2.6	21.6
38041	22MP8ZBHIF1ZH14	11.5	-0.4	9.2	-1.3	2.6	21.6
38042	29MP8AS2KU45PYI	11.5	-0.4	3.6	5.5	1.4	21.6
38043	18MP8A28P3VYZ7R	11.4	1.5	6.6	-0.8	2.9	21.6
38044	26MP856L2VHMINI	11.4	1.5	2.0	4.1	2.6	21.6
38045	26MP8RQGVHE8P38	11.4	1.1	6.6	0.3	2.2	21.6
38046	C5MP83MSUMFA2DB	11.4	0.0	8.5	-0.5	2.2	21.6
38047	26MP8DGVLP2JGNB	11.4	-0.4	7.3	0.7	2.6	21.6
38048	19MP85SKL7KT8M2	11.2	0.0	2.2	4.1	4.1	21.6
38049	C5MP84VWWS2164P	11.1	1.5	0.9	6.7	1.4	21.6
38050	C8MP8TXLHMUBRG1	11.1	0.0	3.9	5.9	0.7	21.6
38051	46MP8WIZP4R18JA	11.0	1.1	8.0	0.9	0.6	21.6
38052	18MP8BVWREXE2K8	11.0	1.1	4.2	6.6	-1.3	21.6
38053	10MP8CKFW3E5XRG	11.0	0.0	6.1	4.5	0.0	21.6
38054	03MP85MMXF53IJ	10.7	-0.4	7.3	3.3	0.7	21.6
38055	24MP8P26QL1AGAJ	10.7	-0.4	4.7	2.9	3.7	21.6
38056	C5MP8BY3H7THQS5	10.3	3.0	7.3	0.3	0.7	21.6
38057	04MP8FFRGY8LZVX	10.3	1.5	2.4	5.2	2.2	21.6
38058	26MP8GCUFTKFYRG	10.3	0.0	7.3	1.4	2.6	21.6
38059	39MP87WXJSNWMXJ	10.3	0.0	4.3	4.8	2.2	21.6
38060	40MP8JRSB6VRXQK	10.3	-0.4	8.1	1.4	2.2	21.6
38061	18MP8MR8FLAAQLK	10.3	-0.4	7.3	3.7	0.7	21.6
38062	26MP8FP8LXU88A1	10.3	-0.4	7.3	3.0	1.4	21.6
38063	40MP8ZICA7AD4TB	10.3	-0.4	5.5	6.7	-0.5	21.6
38064	40MP88W7VDXKJPH	10.3	-0.4	4.3	2.9	4.5	21.6
38065	C5MP8I5DW17AXBB	10.3	-0.8	9.2	3.7	-0.8	21.6
38066	02MP81EQ8ISWWA1	9.9	3.0	2.8	5.2	0.7	21.6
38067	14MP8JDXSH23VBD	9.9	1.5	9.2	-0.1	1.1	21.6
38068	18MP81PYRS376RW	9.9	0.0	7.7	4.4	-0.4	21.6
38069	22MP82UMS281P31	9.9	0.0	7.7	1.4	2.6	21.6
38070	26MP8AJHELJNJL	9.9	-0.4	3.6	4.4	4.1	21.6
38071	C9MP8AEANLCWVWL	9.9	-0.8	10.7	3.0	-1.2	21.6
38072	28MP8IZ7AS15QB2	9.6	1.5	5.0	2.5	3.0	21.6
38073	53MP88TCPE7BUIN	9.6	1.1	10.7	-0.1	0.3	21.6
38074	14MP86D14BNBNFG	9.6	0.0	6.1	4.8	1.1	21.6
38075	40MP87VWZN6GAY2	9.6	0.0	5.0	5.9	1.1	21.6
38076	29MP8I5CFI7VPVQ	9.5	1.5	7.0	2.5	1.1	21.6
38077	27MP8QTFE5A5L6U	9.5	1.1	2.8	1.1	7.1	21.6
38078	02MP8F4Q8K5DI2A	9.5	0.0	12.6	-0.5	0.0	21.6
38079	02MP8N147YHYZZF	9.2	1.5	5.8	4.4	0.7	21.6
38080	20MP8QV18JTDHYQ	9.2	0.0	8.8	4.4	-0.8	21.6
38081	C5MP8L32PBR8M4D	9.2	0.0	8.4	2.5	1.5	21.6
38082	03MP8G2Z7MNVCNJ	9.2	0.0	5.8	2.9	3.7	21.6
38083	C8MP8MY6I4R4L5D	9.2	-0.4	8.1	3.3	1.4	21.6

38084	34MP8MQLJP64JE3	9.1	-0.8	9.9	4.7	-1.3	21.6
38085	19MP8QMC8MAL5W1	9.1	-0.8	4.2	6.6	2.5	21.6
38086	53MP8FHHFJN52QH	8.8	1.5	7.7	3.3	0.3	21.6
38087	02MP8JD5K7FYY31	8.8	1.1	9.2	2.2	0.3	21.6
38088	C5MP87A3GA2GZ7V	8.8	0.0	10.7	1.0	1.1	21.6
38089	23MP8J5QGJNGZC6	8.8	0.0	9.9	2.2	0.7	21.6
38090	02MP8JQL2WQF8LA	8.8	0.0	6.2	2.2	4.4	21.6
38091	20MP888A12CYGM7	8.8	0.0	5.8	5.2	1.8	21.6
38092	02MP8ZN87ULB8AK	8.8	0.0	5.4	5.9	1.5	21.6
38093	08MP876SAUIMWDJ	8.8	-0.4	9.2	2.9	1.1	21.6
38094	18MP86BLBBDZ1VK	8.8	-0.4	9.2	1.0	3.0	21.6
38095	19MP82LLNCP512Z	8.5	0.0	3.9	5.5	3.7	21.6
38096	08MP8A7L121PSL7	8.4	3.0	7.3	0.0	2.9	21.6
38097	46MP8FVKIVBFXNF	8.4	3.0	5.0	3.0	2.2	21.6
38098	24MP86ZF3BG7VX5	8.4	3.0	4.3	5.2	0.7	21.6
38099	26MP8YPK31NNDPV	8.4	3.0	0.9	4.5	4.8	21.6
38100	15MP8NGKI1B1KJW	8.4	1.5	7.4	2.9	1.4	21.6
38101	40MP871XV7WIFIC	8.4	0.0	7.7	3.3	2.2	21.6
38102	29MP8K7ZH8GAWC3	8.4	-0.8	12.3	1.0	0.7	21.6
38103	30MP8EXEQVQSIJZ	8.1	1.5	4.3	5.9	1.8	21.6
38104	08MP8ECEKRAQJ1F	8.1	0.0	10.7	0.2	2.6	21.6
38105	53MP8TYXLIRZYXD	8.1	0.0	8.0	4.4	1.1	21.6
38106	28MP8XLXID2KT8H	8.1	-0.4	11.1	0.2	2.6	21.6
38107	53MP82RBI2GJMTW	8.0	3.0	8.9	-0.1	1.8	21.6
38108	18MP8FFND28JRIL	8.0	0.0	4.7	6.7	2.2	21.6
38109	15MP8MPI7ASY8NF	8.0	0.0	3.2	4.8	5.6	21.6
38110	31MP8L7HY45WW11	8.0	-0.8	5.9	4.8	3.7	21.6
38111	18MP8ZGW6QQJ1ID	7.7	0.0	8.4	5.9	-0.4	21.6
38112	53MP8EXYN4PCYK3	7.3	3.0	8.8	2.2	0.3	21.6
38113	26MP8U3E5INCIL5	7.3	1.1	16.0	-2.4	-0.4	21.6
38114	10MP86PZ2LUXGVL	7.3	1.1	10.7	0.7	1.8	21.6
38115	31MP8L4ZMJ8Q6YY	7.3	1.1	5.5	4.4	3.3	21.6
38116	27MP812XKV23FK6	7.3	1.1	2.8	7.1	3.3	21.6
38117	49MP81SQKSNVQZG	7.3	0.0	7.7	4.4	2.2	21.6
38118	27MP8C6HHX1BFG6	7.2	3.0	9.9	0.9	0.6	21.6
38119	20MP8NE48Z73BJ1	7.2	1.1	9.9	0.9	2.5	21.6
38120	08MP83E4ZFU2I8V	7.2	1.1	8.0	2.8	2.5	21.6
38121	04MP8SBLG7TF84C	7.2	1.1	6.1	6.6	0.6	21.6
38122	15MP8L2SLPFBKW6	7.2	-0.8	11.8	4.7	-1.3	21.6
38123	28MP87STMVVFCDR	7.2	-0.8	8.0	6.6	0.6	21.6
38124	C5MP8LMZSUHP5QU	6.9	1.5	12.6	1.0	-0.4	21.6
38125	24MP8IH XVHA8CMI	6.9	1.5	5.8	6.7	0.7	21.6
38126	08MP8HQM83SGY8T	6.9	0.0	10.3	4.4	0.0	21.6
38127	24MP83EC4V85HAW	6.9	0.0	8.5	4.0	2.2	21.6
38128	22MP8D4N4TJN4YK	6.9	0.0	8.5	2.5	3.7	21.6
38129	C8MP8YSXXJUMHK5	6.9	0.0	5.4	5.6	3.7	21.6
38130	31MP8WBMD4LWS2S	6.9	-0.4	9.2	4.4	1.5	21.6
38131	14MP8PN1PI1YUDM	6.9	-0.4	8.1	4.0	3.0	21.6
38132	18MP8RZL147Q74F	6.5	3.0	8.1	0.3	3.7	21.6
38133	26MP8BS86CZCXCH	6.5	1.5	10.7	2.9	0.0	21.6
38134	31MP8PYM7HJ4HJK	6.1	1.5	3.2	4.1	6.7	21.6
38135	10MP8VXF4FFMYMC	5.8	0.0	11.1	3.3	1.4	21.6
38136	C9MP8F3CLYUN6MD	5.8	0.0	9.9	5.9	0.0	21.6
38137	31MP8URW7B5WN27	5.8	0.0	3.9	6.3	5.6	21.6
38138	03MP8ST8J4DDRMK	5.5	1.5	8.8	3.6	2.2	21.6
38139	22MP8UC2RIBVHRS	5.4	1.5	12.3	2.1	0.3	21.6
38140	24MP8IYLN35BRFK	5.4	1.1	6.2	5.2	3.7	21.6
38141	15MP8AKY24ZDTPM	5.4	0.0	11.9	4.8	-0.5	21.6
38142	02MP83W7I5D212Q	5.4	-0.4	9.6	6.3	0.7	21.6

38143	26MP85PYVPB4E8J	5.3	3.0	6.1	6.6	0.6	21.6
38144	C7MP8Q27QJ8MRYA	5.3	1.1	8.0	4.7	2.5	21.6
38145	04MP8RVC3ANATAC	5.3	1.1	2.3	8.5	4.4	21.6
38146	26MP8BQ1M2D2JZR	4.3	1.1	11.1	5.5	-0.4	21.6
38147	10MP8BQ131C6YN6	4.3	0.0	7.7	7.8	1.8	21.6
38148	02MP84SGMIBZ4MV	4.3	-0.4	10.7	5.9	1.1	21.6
38149	18MP8AJF2CE66RE	3.8	0.0	9.6	5.6	2.6	21.6
38150	08MP8IKCPGUWTFR	3.5	1.5	8.1	7.4	1.1	21.6
38151	26MP8EWT8YKVBIZ	3.5	0.0	11.9	6.3	-0.1	21.6
38152	14MP8GWYA7PWDH1	2.4	0.0	11.1	7.0	1.1	21.6
38153	30MP82LTURS6KM8	19.0	1.5	0.3	1.1	-0.4	21.5
38154	10MP8CPAPBB6JKA	19.0	1.1	0.1	-0.1	1.4	21.5
38155	19MP8NJL7KBFA8Q	19.0	-0.4	2.0	1.0	-0.1	21.5
38156	40MP8HCIYKP83PF	18.7	-0.4	4.0	-0.8	0.0	21.5
38157	18MP8F78ZJ3D6ZC	17.1	1.1	0.5	2.9	-0.1	21.5
38158	19MP86Y5722QQGV	17.1	-0.8	6.5	-0.8	-0.5	21.5
38159	26MP8FNIKZ7XPIY	16.0	1.5	-1.0	-0.6	5.6	21.5
38160	31MP8C7MXFZL4JX	15.6	1.1	3.0	-0.4	2.2	21.5
38161	03MP8C53SW5GU6P	15.6	0.0	3.1	3.6	-0.8	21.5
38162	02MP8GRNHKMRAF6	15.6	-0.4	3.5	2.1	0.7	21.5
38163	31MP854B1YC2HV7	15.6	-0.4	0.8	4.4	1.1	21.5
38164	26MP86MAABICTGU	15.2	1.5	3.1	2.9	-1.2	21.5
38165	26MP8PMBPKW4D5V	15.2	-0.4	5.1	-1.3	2.9	21.5
38166	22MP8NTUUBRC6Q5	15.2	-0.4	3.9	0.6	2.2	21.5
38167	15MP8U8MENHWREA	15.2	-0.4	-1.4	4.4	3.7	21.5
38168	26MP8JKIE1HMKT5	15.2	-0.4	-3.0	5.2	4.5	21.5
38169	49MP8W6XPP8QCDD	14.9	-0.4	4.8	2.6	-0.4	21.5
38170	15MP8IKWMBT3355	14.8	0.0	6.6	-0.2	0.3	21.5
38171	18MP8TQZCUI246I	14.8	0.0	1.6	2.9	2.2	21.5
38172	03MP8LX7ITEXDQN	14.8	-0.4	3.9	2.9	0.3	21.5
38173	19MP8HIUV8XLGMN	14.5	1.1	5.8	-0.9	1.0	21.5
38174	22MP86F7JGJ5IGG	14.5	1.1	4.6	0.6	0.7	21.5
38175	01MP83RNX6Z617I	14.5	1.1	3.3	1.5	1.1	21.5
38176	22MP8F6N43QGBDF	14.5	0.0	0.7	4.1	2.2	21.5
38177	15MP8P4EYWMV7K4	14.1	1.1	5.6	-0.8	1.5	21.5
38178	02MP8SCCD1G4KQU	14.1	1.1	5.4	-0.5	1.4	21.5
38179	18MP8ZT2KLGF XK7	14.1	1.1	5.2	0.0	1.1	21.5
38180	23MP855UQTFYZLG	14.1	1.1	3.1	4.0	-0.8	21.5
38181	18MP8R677ZVKM86	14.1	1.1	-1.0	0.2	7.1	21.5
38182	26MP8YI2DDEJW8T	14.1	-0.8	2.0	6.3	-0.1	21.5
38183	09MP8JFHZHKGBSG	14.1	-0.8	1.2	6.3	0.7	21.5
38184	08MP8PBAA7ERM XD	13.7	0.0	5.4	2.1	0.3	21.5
38185	18MP87AQM44LX2T	13.7	-0.4	5.4	0.6	2.2	21.5
38186	15MP87WALNQPLFT	13.7	-0.8	2.4	3.3	2.9	21.5
38187	53MP8BXZR2G5RU4	13.4	1.1	4.8	-0.4	2.6	21.5
38188	14MP8VLMDMTNCTV	13.4	0.0	3.6	3.0	1.5	21.5
38189	02MP8AQHPFATUXT	13.3	1.5	1.6	4.4	0.7	21.5
38190	23MP8EVM6VKVFJJ	13.3	1.5	0.5	2.9	3.3	21.5
38191	40MP8UHBBLPKDMW	13.3	-0.4	5.4	1.4	1.8	21.5
38192	26MP8S8412LZH GQ	13.3	-0.4	5.0	2.2	1.4	21.5
38193	30MP8Z4E2C6GVQ6	13.3	-0.4	4.3	4.0	0.3	21.5
38194	19MP8SXHID3QE16	13.3	-0.4	2.8	4.8	1.0	21.5
38195	19MP8KDB1UGPDZ7	13.0	1.5	6.0	1.4	-0.4	21.5
38196	27MP8KB27M8FM5B	13.0	-0.4	6.3	0.0	2.6	21.5
38197	C6MP8SLLZB1JMGV	13.0	-0.4	5.4	2.5	1.0	21.5
38198	10MP823QMEJ3H DU	12.6	1.5	5.2	3.0	-0.8	21.5
38199	20MP8HB7M7I7YHF	12.6	-0.4	10.3	-0.2	-0.8	21.5
38200	27MP8CEKXPSR4XX	12.6	-0.4	6.7	1.5	1.1	21.5
38201	29MP832ZQND2PG4	12.3	0.0	9.3	-0.1	0.0	21.5

38202	33MP8DEFTIZ4SBL	12.2	1.5	3.1	2.1	2.6	21.5
38203	24MP81MNJDRL8TG	12.2	1.1	7.3	2.9	-2.0	21.5
38204	19MP8XNH6RZGA4V	12.2	1.1	5.4	1.4	1.4	21.5
38205	11MP8TR72XEQS2I	12.2	1.1	-2.2	4.4	6.0	21.5
38206	20MP8Q2YY2PCE1M	12.2	0.0	5.0	2.1	2.2	21.5
38207	24MP8HYTN33SRUM	12.2	-0.4	7.3	1.0	1.4	21.5
38208	15MP835S45DXPF8	12.2	-0.4	1.6	4.8	3.3	21.5
38209	C6MP8RMQW5426PB	12.2	-0.8	2.0	4.0	4.1	21.5
38210	28MP8YJT68RPLSE	11.9	0.0	2.1	4.5	3.0	21.5
38211	28MP8D2AVIRTIFP	11.8	1.1	11.1	-3.2	0.7	21.5
38212	C5MP8X24PAXEXTY	11.8	1.1	3.1	4.8	0.7	21.5
38213	28MP8GJQH2I33VB	11.8	0.0	7.7	0.6	1.4	21.5
38214	14MP8SPBV6YNGN1	11.8	0.0	5.0	4.7	0.0	21.5
38215	C9MP8LVUI317NX6	11.8	0.0	4.6	5.9	-0.8	21.5
38216	10MP8XAAI8S1ELQ	11.8	-0.4	8.8	-0.1	1.4	21.5
38217	19MP8RVC3DNUIEIB	11.8	-0.4	4.3	2.5	3.3	21.5
38218	26MP8UCVKP4DZ4S	11.8	-0.8	3.2	8.5	-1.2	21.5
38219	02MP878JF8QZR7A	11.5	0.0	5.5	3.0	1.5	21.5
38220	31MP8BLRT3INXYF	11.5	0.0	1.4	5.6	3.0	21.5
38221	28MP8KKLDK3EMAN	11.5	-0.4	0.3	4.1	6.0	21.5
38222	31MP8A1P6GJVEFC	11.4	1.5	4.7	2.5	1.4	21.5
38223	01MP81FI11LVZKZ	11.4	0.0	12.6	-2.5	0.0	21.5
38224	49MP8E2C17UD4MY	11.4	-0.4	3.9	1.8	4.8	21.5
38225	20MP8MDIWBZBTC7	11.2	0.0	1.4	6.3	2.6	21.5
38226	29MP86BW2G2AXBT	11.0	-0.4	3.9	3.3	3.7	21.5
38227	53MP83EJPJWNRZP	10.8	0.0	7.0	4.1	-0.4	21.5
38228	02MP8454J2KDW26	10.7	1.1	3.5	4.0	2.2	21.5
38229	C7MP85DVXN2RLIV	10.7	0.0	6.9	0.6	3.3	21.5
38230	18MP8S5PTXWPMHZ	10.7	0.0	6.3	3.0	1.5	21.5
38231	09MP8NN584BME63	10.7	-0.4	13.7	-2.5	0.0	21.5
38232	26MP8CEA1N4JLT5	10.7	-0.4	1.2	4.4	5.6	21.5
38233	02MP8DNID4RD7SY	10.7	-0.8	2.0	5.9	3.7	21.5
38234	09MP8WPA3JSTMIE	10.4	1.1	5.0	2.5	2.5	21.5
38235	C6MP8XED4KIDPZI	10.3	1.5	6.5	1.4	1.8	21.5
38236	31MP8KMBUQZVJYT	10.3	1.5	6.1	2.5	1.1	21.5
38237	20MP82QHI3JYGDJ	10.3	1.1	8.4	1.0	0.7	21.5
38238	C6MP8MHJSIG8IFJ	10.3	0.0	1.6	7.8	1.8	21.5
38239	28MP85ETT4Q5TLZ	10.3	-0.4	3.9	4.8	2.9	21.5
38240	24MP8PEC3IT6DKJ	10.3	-0.8	5.8	6.3	-0.1	21.5
38241	02MP8KPUADG17LG	10.1	-0.4	4.7	6.0	1.1	21.5
38242	03MP8DF462T2W7I	10.0	0.0	7.8	2.2	1.5	21.5
38243	53MP86KSFRKJK1T	10.0	0.0	4.6	1.7	5.2	21.5
38244	11MP8W4UNSW4YP5	10.0	-0.8	2.7	5.9	3.7	21.5
38245	28MP8CEAXF4LJY5	9.9	1.5	9.2	1.0	-0.1	21.5
38246	14MP81I172J44KL	9.9	1.5	8.8	0.6	0.7	21.5
38247	24MP8B2P2BN3K8M	9.9	1.5	6.6	-1.3	4.8	21.5
38248	33MP882T4V8RPZ4	9.9	1.5	2.4	2.9	4.8	21.5
38249	23MP87BSULF7YF8	9.9	0.0	7.3	4.0	0.3	21.5
38250	15MP88UJ325HFGH	9.9	0.0	7.3	3.6	0.7	21.5
38251	17MP8DACAV1YCS5	9.9	-0.4	7.7	0.6	3.7	21.5
38252	19MP815B2MGAEAT	9.9	-0.4	5.4	4.0	2.6	21.5
38253	03MP8WKULL7Z5ME	9.7	0.0	2.1	3.7	6.0	21.5
38254	C7MP81GCHEFTZQ4	9.5	1.1	5.8	3.7	1.4	21.5
38255	03MP8PXSDPY2A1I	9.5	0.0	9.2	2.1	0.7	21.5
38256	24MP8M1CUK28F5B	9.5	-0.4	11.1	1.8	-0.5	21.5
38257	09MP8WHVFRGKIVX	9.5	-0.4	8.4	4.0	0.0	21.5
38258	01MP8JPNLB23S7R	9.5	-0.4	8.1	2.9	1.4	21.5
38259	49MP83X1D7A27MV	9.5	-0.4	6.9	3.3	2.2	21.5
38260	22MP84D63MSWZWI	9.5	-0.4	5.8	4.0	2.6	21.5

38261	11MP8UQRIAS637T	9.2	1.1	6.9	2.9	1.4	21.5
38262	C9MP8P1V28BC4W5	9.2	-0.8	4.6	5.2	3.3	21.5
38263	49MP8DVS6VQDHAX	8.8	1.5	8.0	2.5	0.7	21.5
38264	20MP8ABLCSJ3Q78	8.8	-0.4	6.9	0.2	6.0	21.5
38265	20MP8YM5YIC1LBP	8.5	0.0	11.2	2.2	-0.4	21.5
38266	40MP84TQF8N8PRL	8.4	1.5	4.7	2.1	4.8	21.5
38267	18MP8VT4C8EFTYH	8.4	1.1	2.7	3.3	6.0	21.5
38268	33MP8FGPL3TCRPV	8.0	3.0	9.2	-0.9	2.2	21.5
38269	27MP8MNMN7QS4MD	8.0	1.5	13.0	-1.3	0.3	21.5
38270	30MP85E1CDYN73U	8.0	1.5	9.2	2.1	0.7	21.5
38271	02MP8H8FVNA15TA	8.0	1.1	6.5	5.2	0.7	21.5
38272	C6MP8KTIWA4NSAZ	7.7	-0.4	8.4	3.2	2.6	21.5
38273	31MP8GF2VXXGKA4	7.6	1.1	7.3	4.4	1.1	21.5
38274	27MP8MPS5SK7LIR	7.4	0.0	10.4	2.2	1.5	21.5
38275	26MP8P7PCLANEUC	7.3	-0.4	7.7	5.9	1.0	21.5
38276	18MP8B27324P2LJ	7.3	-0.4	3.9	7.4	3.3	21.5
38277	26MP8BK7RCR6ING	6.9	1.5	4.3	5.5	3.3	21.5
38278	49MP8QW7D5RMDP3	6.9	0.0	10.3	2.1	2.2	21.5
38279	03MP8E2426UFVNI	6.5	1.5	10.7	-2.4	5.2	21.5
38280	C5MP8BJVBMEFJF	6.5	1.5	6.5	7.0	0.0	21.5
38281	46MP8TGQK81XSDD	6.5	1.5	2.4	7.4	3.7	21.5
38282	10MP88MX61PULWV	6.5	0.0	3.5	9.3	2.2	21.5
38283	20MP85TATYEKRCG	6.3	0.0	13.4	1.8	0.0	21.5
38284	19MP8VDDHSUR74I	6.1	3.0	6.9	3.7	1.8	21.5
38285	C5MP8Z3FDB78SNM	6.1	0.0	8.8	5.1	1.5	21.5
38286	03MP8RFUKN3364S	6.1	0.0	6.9	4.8	3.7	21.5
38287	26MP8VZFFBM1FK8	6.1	0.0	4.6	8.2	2.6	21.5
38288	31MP83EB62UPIEQ	5.8	3.0	8.4	2.1	2.2	21.5
38289	15MP8Z7T3A4HDSR	5.7	3.0	4.3	3.3	5.2	21.5
38290	11MP8P4HVFVWAWW	5.4	1.5	10.3	5.1	-0.8	21.5
38291	18MP8YVR88ZH5VL	5.4	-0.8	14.5	2.1	0.3	21.5
38292	02MP8UIVD8NTCZC	5.0	1.5	7.3	5.9	1.8	21.5
38293	53MP8PLH6PRS5LL	5.0	1.1	4.6	8.2	2.6	21.5
38294	49MP876VPV4VFSQ	4.6	1.1	7.3	-0.5	9.0	21.5
38295	15MP8HIX1RXH7FN	4.6	-0.8	15.3	3.3	-0.9	21.5
38296	22MP8HJY1SCJRW7	4.3	-0.4	8.8	5.5	3.3	21.5
38297	20MP8M247FU2MG1	3.9	1.5	9.0	4.1	3.0	21.5
38298	C9MP8HBQQBP7PFN	18.3	-0.4	4.7	-0.4	-0.8	21.4
38299	02MP8UVRJ2IQ2EY	18.3	-0.8	1.8	-0.5	2.6	21.4
38300	49MP8YQBHVR5ADA	17.9	0.0	-0.1	3.7	-0.1	21.4
38301	28MP8H7AURGQBMX	17.5	1.1	2.7	0.6	-0.5	21.4
38302	26MP8JCRTJBNCY3	17.1	1.1	4.3	-0.6	-0.5	21.4
38303	40MP8KBBKVF8UEP	16.4	0.0	2.4	2.6	0.0	21.4
38304	02MP8MPVD584PRY	16.0	-0.4	1.8	4.0	0.0	21.4
38305	02MP8SBZT5L3SLB	16.0	-0.4	0.8	1.7	3.3	21.4
38306	31MP8R3F23X1USI	15.6	3.0	3.5	-1.3	0.6	21.4
38307	26MP8ATQ3NNHUU8	15.6	0.0	5.4	-0.6	1.0	21.4
38308	03MP841G14JA61T	15.6	0.0	1.0	2.6	2.2	21.4
38309	03MP8KIYNA4G8FI	15.6	-0.8	4.8	0.7	1.1	21.4
38310	26MP8GCELE5EVJKT	15.2	1.1	6.9	-1.3	-0.5	21.4
38311	02MP8PCVCZPITJB	15.2	1.1	6.0	-0.8	-0.1	21.4
38312	09MP8FZ4VCCM5N3	15.2	0.0	7.0	-0.4	-0.4	21.4
38313	15MP8SGGHIUTKH	15.2	-0.4	3.1	0.6	2.9	21.4
38314	C9MP8HKKAPHVEMS	14.8	1.5	2.3	0.6	2.2	21.4
38315	15MP8QWNRNQK2S4	14.8	1.5	1.6	0.6	2.9	21.4
38316	C5MP82JQD6MGNJC	14.8	1.1	4.0	0.0	1.5	21.4
38317	C5MP8PV7JUMY1XQ	14.8	1.1	-0.3	2.1	3.7	21.4
38318	15MP8C1DKVSPH7C	14.8	-0.8	4.7	3.2	-0.5	21.4
38319	19MP8S3KLD1U8HC	14.8	-0.8	-1.8	4.0	5.2	21.4

38320	22MP8D7U3IVCB6T	14.5	1.5	1.7	1.5	2.2	21.4
38321	19MP8NQ8MVEYWN3	14.5	1.1	0.6	2.6	2.6	21.4
38322	46MP8NLPWFKV4TR	14.5	0.0	7.7	-0.8	0.0	21.4
38323	18MP8EZTBF7TD3I	14.5	0.0	2.5	2.9	1.5	21.4
38324	26MP81IG82KFZK	14.5	-0.4	7.0	-1.2	1.5	21.4
38325	08MP81XQT2BCZKL	14.5	-0.4	4.6	1.7	1.0	21.4
38326	02MP8E6B6C8NKGf	13.8	0.0	5.8	1.8	0.0	21.4
38327	10MP8JBK2I5D3BA	13.8	0.0	-0.9	5.2	3.3	21.4
38328	20MP8WQ1IXRMINW	13.8	-0.4	1.7	4.1	2.2	21.4
38329	30MP8T6A6GLRRNU	13.7	1.5	1.0	2.6	2.6	21.4
38330	53MP8LIY8BXSH6Z	13.7	1.1	3.5	2.1	1.0	21.4
38331	31MP8T3PWX1C8T5	13.7	0.0	7.0	0.7	0.0	21.4
38332	27MP85Q4XUKR8X1	13.7	0.0	1.0	4.1	2.6	21.4
38333	14MP8KTUZQJU8AV	13.7	-0.4	9.9	-1.7	-0.1	21.4
38334	23MP8HGTTK35JXS	13.7	-0.4	7.3	-0.2	1.0	21.4
38335	C9MP8NMKDA5BHYL	13.7	-0.4	3.7	4.8	-0.4	21.4
38336	40MP82UME1T6AXK	13.7	-0.8	2.3	5.1	1.1	21.4
38337	15MP82472CF12UK	13.4	1.5	7.7	-1.2	0.0	21.4
38338	19MP8QSPP3NYMGS	13.4	0.0	3.6	3.7	0.7	21.4
38339	40MP8KKXCQ52356	13.4	-0.4	4.8	1.8	1.8	21.4
38340	27MP8Z5ZNP6PVNS	13.3	0.0	8.5	-0.4	0.0	21.4
38341	19MP814DQXB3XZN	13.3	-0.4	2.3	1.8	4.4	21.4
38342	28MP8JGJSDQXNY3	13.0	1.1	4.8	0.3	2.2	21.4
38343	24MP8IR5H35VBDC	13.0	0.0	5.1	2.6	0.7	21.4
38344	18MP8G1A2I6XM8Q	13.0	0.0	3.2	5.6	-0.4	21.4
38345	31MP8CUVCJDSPWH	12.9	3.0	5.4	-0.9	1.0	21.4
38346	11MP8IQM65V8KXJ	12.9	1.1	6.1	1.0	0.3	21.4
38347	28MP836LTBEAHFE	12.9	1.1	3.1	2.5	1.8	21.4
38348	C5MP8BD71GXHANN	12.9	1.1	1.2	2.9	3.3	21.4
38349	14MP84Q4Y2EJ261	12.6	0.0	7.4	-1.6	3.0	21.4
38350	04MP8PACWQMDTM1	12.6	0.0	3.3	4.1	1.4	21.4
38351	08MP8Z1FL2PYER1	12.6	-0.4	5.5	0.7	3.0	21.4
38352	40MP8JTRDVYFZ7V	12.3	0.0	5.4	2.2	1.5	21.4
38353	C5MP8PCEZ2TTKJI	12.2	1.5	1.4	5.2	1.1	21.4
38354	C9MP8HGBKRYHTKL	12.2	1.1	2.7	2.1	3.3	21.4
38355	40MP8KMXNVMMSG5H	12.2	0.0	4.4	4.1	0.7	21.4
38356	15MP8NFL8Z4YTCI	12.2	-0.4	5.9	2.6	1.1	21.4
38357	26MP8LLSV41P1Q5	11.9	0.0	5.1	1.8	2.6	21.4
38358	18MP8TK2PDKUJ3P	11.9	0.0	3.6	5.2	0.7	21.4
38359	31MP8K1EAYYRNRy	11.8	1.5	5.9	-0.4	2.6	21.4
38360	C6MP83NRB7EBLHJ	11.8	1.5	3.5	5.1	-0.5	21.4
38361	28MP8DN8FFTYCV6	11.8	1.5	3.3	1.8	3.0	21.4
38362	18MP8E2X85ZHAXI	11.8	1.1	6.5	1.7	0.3	21.4
38363	31MP8SYQRSaV2MN	11.8	1.1	0.5	6.6	1.4	21.4
38364	19MP86EPI75NJFJ	11.8	1.1	-0.1	6.0	2.6	21.4
38365	26MP87XLVPJ5NKJ	11.8	-0.4	8.4	1.3	0.3	21.4
38366	19MP8RBHRG2AQPb	11.8	-0.8	8.0	3.6	-1.2	21.4
38367	08MP8HI4IJ1VTCL	11.5	0.0	7.4	2.5	0.0	21.4
38368	53MP8W2ZIV3PTNF	11.5	0.0	6.6	2.6	0.7	21.4
38369	22MP83N5Q6FBKK3	11.4	1.5	3.5	3.6	1.4	21.4
38370	23MP86ZB333PIXH	11.4	0.0	6.3	3.0	0.7	21.4
38371	24MP8KFIG1PRN7X	11.4	-0.4	6.9	0.2	3.3	21.4
38372	C7MP8NM3R38QUXB	11.4	-0.4	2.3	5.9	2.2	21.4
38373	26MP857HK4DEQ48	11.2	1.1	2.0	4.5	2.6	21.4
38374	31MP8MUZELK65EB	11.1	0.0	1.7	7.5	1.1	21.4
38375	20MP874BCBRQHN2	11.0	1.5	3.5	0.6	4.8	21.4
38376	C6MP85WKYZRPSXY	11.0	-0.4	12.6	-0.2	-1.6	21.4
38377	08MP8SX4JVDL1VR	10.8	0.0	8.1	2.9	-0.4	21.4
38378	09MP8C8RHWRXIYB	10.7	3.0	6.1	-0.2	1.8	21.4

38379	19MP8URYIPYMULW	10.7	0.0	6.7	1.0	3.0	21.4
38380	28MP8DWEQU5TJD	10.7	-0.4	9.3	2.2	-0.4	21.4
38381	19MP8MUMYG4CJUK	10.4	1.5	2.8	4.1	2.6	21.4
38382	18MP8GRUWMDVWSB	10.4	0.0	6.6	4.4	0.0	21.4
38383	09MP8EQF6E5Y5QE	10.3	1.5	9.6	0.0	0.0	21.4
38384	24MP86HYRMGMRWN	10.3	0.0	11.1	0.0	0.0	21.4
38385	14MP8BGHZQ516JY	10.0	3.0	1.0	0.7	6.7	21.4
38386	18MP8APAJYYN63G	10.0	1.5	8.5	-1.2	2.6	21.4
38387	31MP8YD2XK2VUFM	10.0	1.1	4.4	5.2	0.7	21.4
38388	18MP8L58QBSZH7N	10.0	0.0	7.8	4.4	-0.8	21.4
38389	26MP84EWNACAGHL	10.0	0.0	4.0	4.4	3.0	21.4
38390	53MP85ZTRV11JNT	10.0	0.0	2.5	3.7	5.2	21.4
38391	C7MP8XIYDY3RTR2	9.9	1.5	-0.3	3.6	6.7	21.4
38392	20MP81Z3C4ULXNY	9.9	1.1	9.9	-0.6	1.1	21.4
38393	28MP8D5G7SW84AD	9.9	1.1	4.6	2.9	2.9	21.4
38394	08MP8SQDUC224TQ	9.9	0.0	8.6	2.2	0.7	21.4
38395	04MP88CN7IT51SC	9.6	0.0	2.1	8.2	1.5	21.4
38396	18MP8D6FJ4GV58F	9.6	0.0	0.2	5.6	6.0	21.4
38397	14MP86YW8M5AUZY	9.5	1.1	0.8	4.8	5.2	21.4
38398	C6MP87A2EZB4AGB	9.5	-0.8	9.6	4.0	-0.9	21.4
38399	18MP831YEVXRAP8	9.5	-0.8	4.3	7.0	1.4	21.4
38400	C6MP8VEG58S2HMS	9.2	1.5	8.1	2.6	0.0	21.4
38401	C5MP8KZ6SB25K51	9.2	0.0	2.6	8.2	1.4	21.4
38402	30MP8XIRULNE8RP	9.1	1.5	10.8	0.0	0.0	21.4
38403	46MP8CCVL84FFWW	9.1	1.1	12.2	1.0	-2.0	21.4
38404	17MP8SDC4ZGSQPJ	9.1	0.0	6.9	5.1	0.3	21.4
38405	01MP8CP5UMKKLI5	9.1	-0.8	5.1	3.6	4.4	21.4
38406	28MP8R5PXI3D2MQ	8.9	0.0	6.2	3.3	3.0	21.4
38407	46MP87GV7TVFW5N	8.9	0.0	4.7	3.3	4.5	21.4
38408	49MP81F3EPDSQIB	8.8	-0.4	11.8	1.3	-0.1	21.4
38409	26MP8K5U6LDCBJL	8.5	0.0	7.8	3.7	1.4	21.4
38410	03MP8J6MHS5BZAN	8.5	0.0	5.8	5.6	1.5	21.4
38411	09MP8LGJ8CP75GX	8.5	0.0	4.7	5.2	3.0	21.4
38412	30MP8VPR1WXETSN	8.4	1.5	3.1	5.1	3.3	21.4
38413	08MP815VTG5KFEZ	8.4	0.0	8.4	3.6	1.0	21.4
38414	20MP8N68PLTRUNA	8.4	-0.4	4.2	7.0	2.2	21.4
38415	C9MP835ZXDVPVQ6S	8.2	0.0	10.4	4.0	-1.2	21.4
38416	08MP8EV3NN3MNPMP	8.1	1.5	5.5	4.8	1.5	21.4
38417	14MP8G76V3EAUEK	8.1	0.0	3.6	8.2	1.5	21.4
38418	04MP8ABTAVRY632	8.1	-0.4	7.4	4.1	2.2	21.4
38419	04MP88DJ162YIS6	8.0	3.0	5.8	1.7	2.9	21.4
38420	53MP81LZBXWDI8S	8.0	0.0	10.5	2.6	0.3	21.4
38421	46MP83F74VDXS7Y	8.0	0.0	3.5	2.8	7.1	21.4
38422	24MP8F8WTHJ4RCA	8.0	-0.8	10.3	2.5	1.4	21.4
38423	31MP8G1HV3XZAHJ	8.0	-0.8	10.3	2.5	1.4	21.4
38424	24MP8QCRFEIQ8N7	7.7	1.5	9.6	1.1	1.5	21.4
38425	20MP84YQAJ88TSA	7.7	1.5	7.5	1.8	2.9	21.4
38426	20MP8SCA1VAE76T	7.7	1.1	3.3	5.6	3.7	21.4
38427	20MP8USU52G81EQ	7.7	0.0	10.8	2.2	0.7	21.4
38428	26MP82XUK8ZX6MS	7.7	0.0	5.5	8.2	0.0	21.4
38429	27MP84UW6SR8X6S	7.6	1.1	11.1	0.6	1.0	21.4
38430	31MP86E34WHEFVY	7.6	1.1	5.4	2.5	4.8	21.4
38431	18MP81TYFJSGH63	7.6	1.1	3.5	5.9	3.3	21.4
38432	39MP8YSRIRB1GE4	7.4	0.0	11.5	2.5	0.0	21.4
38433	53MP8XMB37W1VMK	7.4	0.0	8.1	3.3	2.6	21.4
38434	18MP87VCZ2GBZU6	7.3	1.5	7.8	3.3	1.5	21.4
38435	20MP8822KMQ3EEV	7.0	0.0	11.1	3.7	-0.4	21.4
38436	20MP8YJ3XPTE7A7	6.6	1.1	8.9	3.7	1.1	21.4
38437	09MP8HMRTC87YSM	6.5	-0.8	8.8	3.2	3.7	21.4

38438	46MP8F4NYK87X11	6.1	1.1	5.0	6.3	2.9	21.4
38439	03MP8E77ZWB6WJN	6.1	0.0	8.8	3.2	3.3	21.4
38440	03MP83YLTH2RMM7	6.1	0.0	3.9	5.1	6.3	21.4
38441	49MP8UWJQXDTQJX	6.1	-0.4	8.0	1.0	6.7	21.4
38442	10MP8DHB7KM5P1C	6.1	-0.4	6.9	3.6	5.2	21.4
38443	19MP81LU1ZFIPIU	6.1	-0.4	5.4	5.5	4.8	21.4
38444	20MP84PXBXCZUP6	5.7	-0.8	9.9	2.5	4.1	21.4
38445	46MP8I5KQY5NI4F	5.5	0.0	7.4	4.8	3.7	21.4
38446	15MP8VLVJRKRNZF	5.4	0.0	5.2	8.6	2.2	21.4
38447	04MP88Q1MNXSWN3	4.7	0.0	14.9	1.8	0.0	21.4
38448	27MP8KTPVQN41BW	4.7	0.0	10.0	6.7	0.0	21.4
38449	21MP8EGQKNZTMPF	3.3	0.0	13.7	4.4	0.0	21.4
38450	10MP8RI6WTY8X6L	3.0	0.0	10.3	7.0	1.1	21.4
38451	26MP86DDKC8R5UH	2.8	3.0	10.4	5.2	0.0	21.4
38452	C7MP87UIQD1K75I	2.0	0.0	15.3	2.6	1.5	21.4
38453	10MP8NBPAAES53Z	19.4	-0.4	-0.6	-0.1	3.0	21.3
38454	18MP8LQEDWFHIAS	17.9	0.0	-3.6	4.8	2.2	21.3
38455	23MP8MUF7NYDTUN	17.9	-0.4	2.4	1.8	-0.4	21.3
38456	28MP8PSBQL2MT2J	17.5	1.1	0.6	0.7	1.4	21.3
38457	09MP8SSBTIETAY4	17.5	0.0	2.1	-0.5	2.2	21.3
38458	55MP88VAXTTUP2F	17.1	-0.4	0.6	0.3	3.7	21.3
38459	24MP83Q7B1BF58A	16.7	1.1	3.5	0.9	-0.9	21.3
38460	C6MP8XCLQW67VEB	16.4	-0.4	-1.4	6.0	0.7	21.3
38461	04MP83J12Y4ARQH	16.0	1.5	6.2	-2.4	0.0	21.3
38462	18MP8XBKPTPHBXT	16.0	0.0	1.3	1.8	2.2	21.3
38463	28MP8WQRYSG36D5	16.0	-0.4	3.1	2.6	0.0	21.3
38464	18MP8V64WPXLAQ4	16.0	-0.4	-1.0	4.1	2.6	21.3
38465	26MP8TRW8ULNFJ8	15.6	1.5	0.2	2.2	1.8	21.3
38466	26MP8EGXHEKSLY5	15.6	1.1	0.8	1.3	2.5	21.3
38467	26MP8HEN3ELYPD1	15.6	0.0	4.0	-2.0	3.7	21.3
38468	26MP8DNFMIXL22L	15.6	0.0	2.8	2.2	0.7	21.3
38469	40MP8LQJPZPVE28	15.6	-0.4	4.7	1.8	-0.4	21.3
38470	29MP8JRKME62Z5F	15.2	1.1	4.6	1.3	-0.9	21.3
38471	03MP8J8QFQUJS2B	15.2	1.1	-0.1	4.8	0.3	21.3
38472	03MP8VPRTIVXS3E	15.0	0.0	7.1	-0.4	-0.4	21.3
38473	28MP8CWD55APQKW	14.8	0.0	3.9	0.0	2.6	21.3
38474	03MP8GUGGGVRAJC	14.6	0.0	2.2	1.5	3.0	21.3
38475	30MP8V4XGF2KBX5	14.5	0.0	2.8	1.4	2.6	21.3
38476	34MP8BKUBPSED8F	14.5	-0.4	4.7	-0.1	2.6	21.3
38477	03MP81EFQ3NMNSQ	14.5	-0.4	2.8	3.3	1.1	21.3
38478	22MP8435FV1EFML	14.1	1.5	-0.2	6.7	-0.8	21.3
38479	55MP8FD143QLEA2	14.1	0.0	5.8	-1.2	2.6	21.3
38480	03MP8Z58UDCWFRE	14.1	0.0	2.5	-0.5	5.2	21.3
38481	49MP8G5FDQTR6RI	14.1	0.0	1.3	5.2	0.7	21.3
38482	28MP8JABJWJR6PS	14.1	0.0	-1.3	4.8	3.7	21.3
38483	26MP8FTRFAKKVXC	13.7	1.5	5.1	2.2	-1.2	21.3
38484	09MP86DRMTDFACS	13.7	1.5	1.7	2.6	1.8	21.3
38485	40MP8T5U88GDXFR	13.7	0.0	3.2	4.1	0.3	21.3
38486	33MP8ID1WKAFW5B	13.7	0.0	2.1	0.3	5.2	21.3
38487	02MP8DTJM7TGAXG	13.7	0.0	0.9	4.1	2.6	21.3
38488	03MP82KK2ML267P	13.7	-0.4	4.3	2.2	1.5	21.3
38489	15MP8W5BTJLSFWB	13.7	-0.8	7.0	1.1	0.3	21.3
38490	C9MP8LY3A2WCRYZ	13.4	1.5	2.1	-0.1	4.4	21.3
38491	53MP82B1N7V6CLD	13.3	1.5	2.1	1.8	2.6	21.3
38492	C6MP8UKDI22QG5M	13.3	-0.8	6.5	-0.2	2.5	21.3
38493	19MP8LGA74TUYRT	13.0	1.1	3.2	0.7	3.3	21.3
38494	19MP8JTA2YL8IRF	12.9	-0.8	2.7	2.8	3.7	21.3
38495	15MP8N4XM1Y21SG	12.6	1.5	4.0	2.5	0.7	21.3
38496	C5MP837WH2L26MI	12.6	1.5	0.9	5.2	1.1	21.3

38497	22MP8YQ81IBFF7R	12.6	1.1	1.7	2.6	3.3	21.3
38498	03MP81GXJEKT4R	12.6	0.0	3.9	4.8	0.0	21.3
38499	24MP8GLCVBGR1RP	12.6	0.0	3.2	5.2	0.3	21.3
38500	02MP8HJIIJBLRGQ	12.6	0.0	0.2	5.2	3.3	21.3
38501	40MP8XIS8DILCZU	12.6	-0.8	4.7	3.3	1.5	21.3
38502	27MP836PN4UH7QP	12.2	3.0	-0.5	1.8	4.8	21.3
38503	01MP81BJ5DPTDXA	12.2	1.5	9.2	-1.2	-0.4	21.3
38504	53MP8JVZZGCAM5A	12.2	1.1	4.3	2.2	1.5	21.3
38505	19MP8W5CBUGT5QV	12.2	0.0	8.5	-0.1	0.7	21.3
38506	26MP8VD7BPGK378	12.2	0.0	5.1	3.7	0.3	21.3
38507	39MP83LJSNZCJ41	12.2	0.0	4.3	5.6	-0.8	21.3
38508	26MP8D36RELDKKR	12.2	0.0	1.7	4.8	2.6	21.3
38509	18MP8N6XZRMVJIX	12.2	-0.4	4.7	1.8	3.0	21.3
38510	31MP86TGMIWAIDI	12.2	-0.4	4.0	4.8	0.7	21.3
38511	23MP8MZYAMU6C7K	11.9	-0.4	5.1	1.8	2.9	21.3
38512	03MP8DUM8EG8KY8	11.8	-0.8	4.4	2.9	3.0	21.3
38513	14MP8JDRDB1PHG1	11.5	1.5	6.6	0.6	1.1	21.3
38514	29MP88IAVQWZYCN	11.5	1.5	2.1	5.9	0.3	21.3
38515	15MP8GW3T4ZIQKM	11.4	1.5	8.5	-1.2	1.1	21.3
38516	02MP8DAJMZK6GGB	11.4	1.1	8.9	-0.8	0.7	21.3
38517	30MP8C7XWGSXKHL	11.4	1.1	3.5	4.7	0.6	21.3
38518	21MP8Z61TTKDQ8B	11.4	0.0	8.1	1.8	0.0	21.3
38519	15MP8QEPMLEUZRK	11.4	-0.4	8.1	-0.4	2.6	21.3
38520	22MP87LUG1KWPVT	11.4	-0.4	0.4	5.1	4.8	21.3
38521	49MP8WKBUU7AI1R	11.1	1.5	7.7	1.0	0.0	21.3
38522	04MP8CA6SV3XMW2	11.1	1.5	4.7	-1.6	5.6	21.3
38523	18MP8UB6VSX5462	11.1	0.0	10.0	1.0	-0.8	21.3
38524	26MP8435B17TUIT	11.1	0.0	5.5	6.3	-1.6	21.3
38525	55MP8AENE6AWUJM	11.1	0.0	2.8	4.4	3.0	21.3
38526	09MP8GER841NX6W	11.1	-0.4	4.7	3.7	2.2	21.3
38527	31MP8BDXD1GI7SW	11.0	1.1	6.5	-0.2	2.9	21.3
38528	15MP84VK4YSGUF7	11.0	1.1	4.6	0.2	4.4	21.3
38529	09MP8VRR2A1YIQV	11.0	-0.4	6.1	3.6	1.0	21.3
38530	22MP8MFXZS78ZP3	10.7	1.5	7.3	3.0	-1.2	21.3
38531	20MP8Q5W21ZHL73	10.7	1.5	6.2	2.9	0.0	21.3
38532	28MP8BZDG1IB64U	10.7	1.5	3.2	5.2	0.7	21.3
38533	01MP8TMCB2KI3HK	10.7	0.0	7.0	4.8	-1.2	21.3
38534	10MP855YX8TIPHX	10.7	0.0	6.2	3.3	1.1	21.3
38535	28MP866CLNX1T1Y	10.7	-0.4	8.5	2.9	-0.4	21.3
38536	02MP8MGYI4IQZEK	10.7	-0.4	1.7	9.7	-0.4	21.3
38537	02MP8NJQU4VLMEZ	10.7	-0.8	6.2	2.6	2.6	21.3
38538	55MP8RQHJL2PJU	10.5	0.0	6.0	3.7	1.1	21.3
38539	C5MP8E5EM6RTVH7	10.3	1.5	3.6	3.3	2.6	21.3
38540	28MP8VY58VL6DBK	10.3	-0.4	8.0	2.8	0.6	21.3
38541	22MP8YYU6XWKLWQ	10.3	-0.4	4.0	5.2	2.2	21.3
38542	22MP8LT1Y38NQBU	10.0	1.5	5.8	4.0	0.0	21.3
38543	09MP824W8UENF4M	9.9	1.5	2.1	7.1	0.7	21.3
38544	02MP82F7JPLYFES	9.9	0.0	5.5	5.2	0.7	21.3
38545	22MP84VPVH54PL8	9.9	-0.4	4.8	2.9	4.1	21.3
38546	23MP8QVKDX53L7N	9.7	0.0	3.1	7.4	1.1	21.3
38547	04MP8HI1W8VC5CU	9.6	1.5	2.4	5.2	2.6	21.3
38548	09MP8EPQ72YL582	9.6	1.1	5.4	5.2	0.0	21.3
38549	22MP8AGKYB81ZIM	9.6	0.0	6.6	4.4	0.7	21.3
38550	09MP8KLYWZPW5E4	9.6	0.0	5.0	7.1	-0.4	21.3
38551	24MP8N51QY4JDB1	9.6	-0.8	8.0	1.5	3.0	21.3
38552	46MP88XY57WSRQ6	9.5	1.1	4.2	1.7	4.8	21.3
38553	24MP8IXTIM2L613	9.5	1.1	3.1	4.7	2.9	21.3
38554	08MP8ZGIL6IBERC	9.5	0.0	9.2	2.6	0.0	21.3
38555	26MP82K2KK1W3ES	9.5	-0.4	14.2	-1.6	-0.4	21.3

38556	C6MP8B4XZD4I57G	9.5	-0.4	6.1	0.9	5.2	21.3
38557	03MP8QLCTJNHRBQ	9.5	-0.8	5.5	2.6	4.5	21.3
38558	23MP8SWTF482MW8	9.2	1.1	8.5	2.5	0.0	21.3
38559	26MP8ABHJNHH7H6	9.2	0.0	8.8	4.1	-0.8	21.3
38560	09MP8XLL47BS3NJ	9.2	0.0	7.4	1.4	3.3	21.3
38561	53MP8CV7YZEMIFV	9.2	-0.4	5.9	4.4	2.2	21.3
38562	20MP8VKKBXNJ4D	9.2	-0.8	12.7	1.4	-1.2	21.3
38563	C8MP8MV7EM63HIA	9.0	0.0	8.6	3.7	0.0	21.3
38564	18MP8E5HQA3CXRV	8.8	0.0	11.5	1.0	0.0	21.3
38565	20MP878L7JRV7HR	8.8	0.0	5.5	4.8	2.2	21.3
38566	28MP8GQLUUMYWVW	8.4	0.0	9.6	1.8	1.5	21.3
38567	18MP8B65CJGA643	8.4	0.0	8.1	3.7	1.1	21.3
38568	02MP8HQ3W5Q6KJ7	8.1	1.5	4.7	4.8	2.2	21.3
38569	03MP8M7QHPG2EIW	8.1	0.0	5.8	6.7	0.7	21.3
38570	26MP8GQUZ2J4YYZ	8.0	0.0	9.2	4.1	0.0	21.3
38571	C9MP8VN52CIY81E	7.7	-0.8	8.1	4.1	2.2	21.3
38572	22MP8YPFCIHBXI6	7.6	-0.4	6.5	7.0	0.6	21.3
38573	26MP8YIMPR1HIGW	6.9	0.0	7.0	6.3	1.1	21.3
38574	10MP8CCHPMFXI1W	6.9	0.0	5.8	7.1	1.5	21.3
38575	08MP8ITJWFQSWHD	6.6	0.0	8.4	3.3	3.0	21.3
38576	02MP8V1SHPT46HZ	6.5	0.0	9.6	1.1	4.1	21.3
38577	53MP88GHLXIY35C	6.5	0.0	7.7	7.5	-0.4	21.3
38578	19MP8JN14YQVIZE	6.2	0.0	8.1	4.8	2.2	21.3
38579	24MP87I5LN6HEC8	6.1	1.5	8.9	4.1	0.7	21.3
38580	11MP8NQLVCIUSKA	6.1	1.1	11.8	2.8	-0.5	21.3
38581	46MP8TCLZWQH72D	5.7	-0.8	11.8	1.7	2.9	21.3
38582	20MP8FHSIGBH2TE	5.5	0.0	8.5	7.8	-0.5	21.3
38583	26MP86TN36QK286	5.4	1.5	11.1	3.7	-0.4	21.3
38584	15MP8EBY1UDWMLU	5.4	0.0	7.8	4.8	3.3	21.3
38585	31MP8R1D1JE1A3D	5.3	-0.8	8.8	5.1	2.9	21.3
38586	18MP8NCDBZL4ITT	5.0	0.0	6.6	8.6	1.1	21.3
38587	02MP8F1F72TJKWW	3.4	-0.8	17.5	0.9	0.3	21.3
38588	01MP8XGVLUXG7FJ	1.7	1.1	9.6	4.8	4.1	21.3
38589	04MP8AK8FTAVI17	0.0	0.0	14.2	4.1	3.0	21.3
38590	03MP8T2TFFGJNV8	21.7	0.0	-2.2	0.6	1.1	21.2
38591	33MP88BPF8VEERW	19.0	-0.4	0.9	-0.1	1.8	21.2
38592	17MP8RTNJJIQG7A	18.6	3.0	-3.2	-0.1	2.9	21.2
38593	08MP8Z18GXMEF77	17.5	-0.4	5.0	0.7	-1.6	21.2
38594	26MP8731IX5G4ZE	17.1	0.0	4.3	0.3	-0.5	21.2
38595	10MP8CECHBNQZ1Q	17.1	-0.8	3.2	2.6	-0.9	21.2
38596	18MP8G4Z87ZCM8P	17.1	-0.8	2.4	1.8	0.7	21.2
38597	26MP87JLKZYJL5E	16.7	1.5	2.1	-0.5	1.4	21.2
38598	C8MP822TQ8A47JM	16.7	1.1	2.1	-1.2	2.5	21.2
38599	04MP8VDY1GHTYJS	16.4	-0.8	4.7	1.0	-0.1	21.2
38600	19MP8INQIKGUXPR	16.0	1.5	2.0	3.3	-1.6	21.2
38601	15MP8PRY6BN3KYW	16.0	0.0	1.6	1.0	2.6	21.2
38602	15MP8D8HMGWIS1L	16.0	-0.8	3.2	2.2	0.6	21.2
38603	01MP8YUUP7C3AN4	15.6	0.0	2.0	3.7	-0.1	21.2
38604	40MP8YDXI1GZC1C	15.6	-0.4	5.1	-0.5	1.4	21.2
38605	53MP8DMNPLLGR3T	15.6	-0.4	0.2	5.9	-0.1	21.2
38606	53MP8UIIPX87XM7	15.6	-0.8	1.3	3.7	1.4	21.2
38607	18MP8MKQ5DGYL4S	15.3	0.0	3.3	2.6	0.0	21.2
38608	18MP8ZAGCN3CPXN	15.3	0.0	3.0	1.8	1.1	21.2
38609	C6MP8WJXWW6ZBG6	15.2	0.0	1.3	-1.6	6.3	21.2
38610	26MP8YNWVICS3Q5	15.2	0.0	-1.0	1.8	5.2	21.2
38611	26MP88GVCCHWJ81	15.2	-0.8	5.4	0.7	0.7	21.2
38612	31MP8FUFMVGSCHR	14.9	1.5	2.4	1.7	0.7	21.2
38613	33MP8HPMUCQU7QS	14.8	-0.4	6.5	-0.8	1.1	21.2
38614	28MP8ZS6X51BPYD	14.1	0.0	0.0	3.0	4.1	21.2

38615	17MP8GBHA8ZMRR1	14.1	-0.4	3.2	3.3	1.0	21.2
38616	46MP8UWNSFUTIT5	14.1	-0.8	4.4	0.6	2.9	21.2
38617	53MP82MIPBVQC7M	13.7	1.5	1.6	0.3	4.1	21.2
38618	02MP8WWT372ZCMK	13.7	1.5	0.9	1.8	3.3	21.2
38619	26MP8XKNR7NZSC7	13.7	0.0	8.5	0.2	-1.2	21.2
38620	19MP8AQCDAJZPV7	13.7	0.0	5.8	2.5	-0.8	21.2
38621	10MP86LBQXXW3GV	13.7	0.0	4.3	-0.1	3.3	21.2
38622	31MP8WLH3CMMLEC	13.7	0.0	3.9	2.9	0.7	21.2
38623	31MP8164MALWNSK	13.7	0.0	2.8	1.0	3.7	21.2
38624	03MP8FGAS7GF8XA	13.7	-0.4	1.2	-0.4	7.1	21.2
38625	02MP8FGQYS2B8BJ	13.5	0.0	2.1	4.5	1.1	21.2
38626	C5MP84B4NPVFCBG	13.3	1.5	6.6	-0.1	-0.1	21.2
38627	15MP8Q17HLU388W	13.3	1.5	5.1	1.0	0.3	21.2
38628	18MP8185R3JCU1I	13.3	-0.4	6.6	-1.3	3.0	21.2
38629	09MP88ZW4XR6F3Q	13.0	1.5	6.2	0.2	0.3	21.2
38630	04MP8FLJ118XFLA	13.0	0.0	4.5	1.1	2.6	21.2
38631	26MP8R44JRUEHPX	13.0	-0.4	2.4	4.8	1.4	21.2
38632	53MP8JVFGYBXCNZ	12.7	0.0	4.8	2.6	1.1	21.2
38633	08MP83PAH3J46Y2	12.7	0.0	3.7	2.2	2.6	21.2
38634	28MP8U66TLH243T	12.6	1.5	4.6	1.4	1.1	21.2
38635	28MP852JEPWY51X	12.6	1.1	4.7	1.4	1.4	21.2
38636	20MP8H62NJHIYD4	12.6	1.1	0.5	4.8	2.2	21.2
38637	40MP8HSSG8Y6CTJ	12.6	-0.4	7.3	-0.1	1.8	21.2
38638	26MP8JVLNC4NYFU	12.6	-0.4	4.7	3.6	0.7	21.2
38639	31MP8G158LQRDXC	12.6	-0.4	3.9	2.9	2.2	21.2
38640	26MP88JQT4GJU35	12.6	-0.4	3.9	1.0	4.1	21.2
38641	31MP8TBHFTAZDD5	12.6	-0.4	3.2	2.5	3.3	21.2
38642	19MP8CEGEDHJD6M	12.6	-0.8	2.0	5.2	2.2	21.2
38643	C5MP83LJ3KVKTZA	12.3	-0.4	3.3	1.5	4.5	21.2
38644	11MP8XEK527QT5I	12.2	0.0	2.0	1.8	5.2	21.2
38645	18MP886D41ASM4Z	12.2	-0.4	6.6	2.5	0.3	21.2
38646	04MP8HSB5KKX457	12.2	-0.4	1.3	2.5	5.6	21.2
38647	18MP88DZ2YIEJ74	12.2	-0.8	6.6	1.4	1.8	21.2
38648	29MP8FI7D48V57Q	11.8	1.1	6.9	1.8	-0.4	21.2
38649	26MP8XJIF7P4MLB	11.8	1.1	5.5	-0.1	2.9	21.2
38650	11MP84EHVGZRDZ6	11.8	0.0	7.7	1.4	0.3	21.2
38651	53MP85L6BC4EM1I	11.8	0.0	6.1	2.6	0.7	21.2
38652	28MP82R8AIH48N5	11.8	0.0	3.2	5.5	0.7	21.2
38653	C7MP8R5SFGV2WTM	11.5	1.5	5.2	1.5	1.5	21.2
38654	08MP8KBDUJELPXN	11.5	1.5	4.1	3.0	1.1	21.2
38655	33MP8MCZKP66DGW	11.5	0.0	8.2	1.5	0.0	21.2
38656	33MP813HTBZZYUQ	11.5	-0.4	6.5	2.9	0.7	21.2
38657	31MP8L3SQU1GUW4	11.5	-0.4	5.0	1.4	3.7	21.2
38658	02MP85JJQ4V2G8U	11.5	-0.8	6.5	1.4	2.6	21.2
38659	40MP83246W1FRVQ	11.4	1.5	5.1	2.5	0.7	21.2
38660	03MP8STGKDJ2KDC	11.4	1.1	4.3	-0.8	5.2	21.2
38661	01MP8E388IDQ21W	11.4	-0.4	11.1	1.1	-2.0	21.2
38662	C6MP873R252SCCT	11.4	-0.4	7.0	3.7	-0.5	21.2
38663	26MP8LVKY5QJ2GN	11.1	1.1	6.2	2.5	0.3	21.2
38664	49MP8RFS2EHWLUL	11.1	0.0	6.9	2.5	0.7	21.2
38665	15MP818C76EPAGC	11.1	-0.4	5.4	2.1	3.0	21.2
38666	10MP8PY6KPBQZAQ	10.7	3.0	5.8	1.8	-0.1	21.2
38667	55MP8BZ2SZH8IQL	10.7	1.5	3.5	3.3	2.2	21.2
38668	27MP8JHEZM3GQPB	10.7	1.1	2.1	4.0	3.3	21.2
38669	19MP86K8DK34WFT	10.7	0.0	3.9	2.9	3.7	21.2
38670	10MP8Q5AJAPK537	10.7	-0.4	9.2	2.1	-0.4	21.2
38671	22MP8XPHXPYS33M	10.7	-0.4	4.7	4.8	1.4	21.2
38672	46MP8TNDEXS151D	10.3	1.5	5.1	3.7	0.6	21.2
38673	31MP8E3XWLV87ID	10.3	1.5	3.9	6.7	-1.2	21.2

38674	C7MP8BZYY4K6QGW	10.3	1.5	3.9	3.3	2.2	21.2
38675	40MP8KXH3DIJX78	10.3	1.5	2.8	3.3	3.3	21.2
38676	08MP8H8C2DKT2HG	10.3	0.0	9.6	1.4	-0.1	21.2
38677	10MP8TJ1KQLJU2L	10.3	0.0	7.3	4.0	-0.4	21.2
38678	08MP8CG62CPJTQY	10.3	0.0	4.3	5.9	0.7	21.2
38679	21MP8N4W5LZUWVG	10.3	0.0	3.2	4.0	3.7	21.2
38680	46MP8WMGLGNDHUP	10.3	0.0	-0.6	3.3	8.2	21.2
38681	08MP8L4AHPY4C11	10.3	-0.4	6.9	4.8	-0.4	21.2
38682	27MP8F2L3QHT8DG	10.3	-0.8	7.3	3.3	1.1	21.2
38683	08MP8STMB6R24J2	9.9	0.0	8.8	0.3	2.2	21.2
38684	24MP8KUI75YBQJ1	9.9	-0.4	13.7	-2.0	0.0	21.2
38685	02MP877ZFUZDZM7	9.9	-0.4	8.9	4.0	-1.2	21.2
38686	18MP8GV6RB8HQSB	9.9	-0.4	8.8	1.8	1.1	21.2
38687	18MP8B4S5ZIZ8G1	9.9	-0.8	5.1	3.3	3.7	21.2
38688	02MP82XML4TAIH7	9.6	1.5	6.2	2.1	1.8	21.2
38689	15MP8U86SVGX4WA	9.6	0.0	5.4	5.5	0.7	21.2
38690	24MP8QIHVQAERJZ	9.6	-0.4	7.7	-0.5	4.8	21.2
38691	31MP888MDHA4ATA	9.5	1.5	7.3	0.7	2.2	21.2
38692	03MP8V6ED4ZEYM8	9.5	-0.4	10.0	1.8	0.3	21.2
38693	01MP8YNGYF1SMYZ	9.2	1.1	7.3	2.5	1.1	21.2
38694	26MP87RQ3G4WQMH	9.2	-0.4	8.4	2.9	1.1	21.2
38695	26MP8UXTJYX4YPF	9.2	-0.4	3.9	4.8	3.7	21.2
38696	29MP8E81GWFIF5R	8.8	1.5	4.7	1.0	5.2	21.2
38697	31MP8CF36273DG6	8.8	1.5	4.3	1.0	5.6	21.2
38698	55MP8ACBGUE2RLV	8.8	1.1	8.8	2.9	-0.4	21.2
38699	55MP8X83YI4HI7C	8.8	1.1	5.4	4.8	1.1	21.2
38700	55MP8EJQQDANBUB	8.8	1.1	3.5	8.2	-0.4	21.2
38701	08MP8AKSYQEI2WV	8.8	0.0	7.7	2.5	2.2	21.2
38702	28MP8MJC3I15Z6I	8.8	0.0	5.4	5.9	1.1	21.2
38703	53MP8DX732RCVXT	8.8	-0.4	9.9	3.3	-0.4	21.2
38704	24MP837KDAEZIVZ	8.8	-0.8	11.5	2.2	-0.5	21.2
38705	20MP8XKSKUTM6FL	8.4	1.5	6.6	4.4	0.3	21.2
38706	10MP8RC4GXQ6XU8	8.4	0.0	5.1	5.5	2.2	21.2
38707	01MP8J2WT65NHB2	8.4	-0.4	9.2	5.2	-1.2	21.2
38708	15MP8K2WJJNNHIX	8.4	-0.4	4.7	6.3	2.2	21.2
38709	55MP8CXRFPPLWCV2	8.4	-0.4	3.9	9.3	0.0	21.2
38710	15MP8NP85I1DDE4	8.1	1.5	9.6	3.3	-1.3	21.2
38711	18MP8XJAEM13P3V	8.1	-0.4	8.0	4.0	1.5	21.2
38712	33MP811TU1I2NP1	8.0	1.5	2.8	4.8	4.1	21.2
38713	C5MP82APLYKNVPM	8.0	1.1	5.8	6.7	-0.4	21.2
38714	24MP8KMSTLZQNTQ	8.0	1.1	4.0	2.9	5.2	21.2
38715	18MP8HUJJPJGWC8	8.0	0.0	11.9	-0.5	1.8	21.2
38716	24MP82WHKGBSJ25	8.0	-0.8	7.4	2.9	3.7	21.2
38717	10MP842UN8NSG86	7.7	1.5	8.4	1.0	2.6	21.2
38718	19MP8C1FVL7PTGK	7.7	0.0	11.1	0.2	2.2	21.2
38719	02MP8RDG8A2PC26	7.7	-0.4	7.7	4.4	1.8	21.2
38720	04MP8LIUGJA4IH2	7.7	-0.4	7.7	0.6	5.6	21.2
38721	C5MP8RMZIXT7DH7	7.7	-0.4	4.3	7.4	2.2	21.2
38722	53MP8V6ARFVP5TE	7.7	-0.8	9.2	5.1	0.0	21.2
38723	49MP8JWAIDQKISR	7.7	-0.8	8.8	2.5	3.0	21.2
38724	C8MP8K2B4T17RA8	7.6	1.5	8.5	1.0	2.6	21.2
38725	C5MP8VZVGUVXBZI	7.6	-0.4	7.4	3.3	3.3	21.2
38726	08MP8JL8LWWSRJ4	7.3	1.5	9.9	3.3	-0.8	21.2
38727	46MP8SPELDGLGX8	7.3	-0.4	13.0	0.2	1.1	21.2
38728	03MP8REQNNLL7CB	6.9	1.1	5.5	4.0	3.7	21.2
38729	21MP8NYR1QS8IBP	6.9	0.0	8.1	6.3	-0.1	21.2
38730	08MP8XCNH6YCX4M	6.9	0.0	7.7	4.8	1.8	21.2
38731	34MP8KSY1QB4M45	6.9	-0.4	11.1	2.5	1.1	21.2
38732	34MP81VFET6XYNQ	6.5	0.0	13.0	-0.9	2.6	21.2

38733	02MP8PNSQKXU6GK	6.5	0.0	9.6	2.5	2.6	21.2
38734	22MP8JNAEK7UI7M	6.5	-0.4	13.4	1.4	0.3	21.2
38735	02MP8XRSF18XTMM	6.5	-0.4	6.9	5.6	2.6	21.2
38736	04MP8YRVBX8N7XM	6.5	-0.4	6.2	6.3	2.6	21.2
38737	29MP82BH64AAG8J	6.2	0.0	5.4	7.0	2.6	21.2
38738	03MP8DXDZ7A3QJR	6.2	-0.4	7.7	4.4	3.3	21.2
38739	49MP8I2SIY2A3BS	5.8	3.0	6.9	3.3	2.2	21.2
38740	C5MP86JWMWWXG24	5.8	0.0	5.4	7.8	2.2	21.2
38741	C6MP88FM8YB8SUL	5.7	3.0	6.2	5.2	1.1	21.2
38742	20MP8EWCUYJHJR6	5.7	1.5	8.1	3.7	2.2	21.2
38743	19MP8THZ3I18K8B	5.4	-0.4	8.1	4.0	4.1	21.2
38744	18MP82P4RQS1SR1	5.0	1.5	10.3	2.9	1.5	21.2
38745	26MP8JHQU3IQLY	5.0	0.0	11.1	4.4	0.7	21.2
38746	19MP8WQKEAJ8WFO	5.0	0.0	5.8	4.8	5.6	21.2
38747	30MP8VTLGAXPP8I	5.0	-0.4	12.6	4.0	0.0	21.2
38748	19MP8PMVQU7ETAN	4.6	1.1	7.7	5.6	2.2	21.2
38749	18MP8SZ4UFM7WH4	4.2	1.5	11.5	3.3	0.7	21.2
38750	46MP8VBYMDEQUG5	4.2	0.0	10.0	3.7	3.3	21.2
38751	26MP8Q13ZPBTBCW	4.0	1.1	6.5	4.4	5.2	21.2
38752	20MP8UEHK4I2XDE	3.5	1.1	6.2	7.8	2.6	21.2
38753	C7MP8N8LVAIFHK5	3.5	0.0	12.6	4.4	0.7	21.2
38754	14MP8MBQA2NBTRJ	3.2	3.0	6.9	7.0	1.1	21.2
38755	14MP8PR3YNVRLMA	3.2	1.5	5.0	7.4	4.1	21.2
38756	19MP81XX46PGZDY	2.9	-0.4	10.7	1.7	6.3	21.2
38757	03MP8RLUF7YEWSV	1.7	0.0	6.5	11.2	1.8	21.2
38758	30MP8H2MCEK4WV2	19.4	-0.8	0.3	0.0	2.2	21.1
38759	04MP8GU1YTXZ6LD	19.0	0.0	-0.5	0.0	2.6	21.1
38760	03MP885NZHBP1YQ	19.0	-0.8	3.9	0.3	-1.3	21.1
38761	C6MP8CANUK2J185	18.6	-0.4	1.6	1.4	-0.1	21.1
38762	21MP833UREJBKGGH	17.9	3.0	-0.3	-1.3	1.8	21.1
38763	22MP8AHZZA7RQWB	17.5	3.0	0.5	-0.9	1.0	21.1
38764	10MP8GFKUYP6WJB	17.1	1.5	2.9	0.0	-0.4	21.1
38765	10MP83XD4HIYQJX	17.1	1.5	2.8	0.6	-0.9	21.1
38766	C5MP8F1GYPAAB23	17.1	1.5	-1.8	2.9	1.4	21.1
38767	C6MP86P7TYQWEV2	17.1	1.1	3.5	-0.1	-0.5	21.1
38768	10MP811QXHU4B8F	17.1	0.0	3.5	0.2	0.3	21.1
38769	14MP8RET17CWTMH	16.4	-0.8	4.4	-0.4	1.5	21.1
38770	C9MP8USP1RK3YJJ	16.0	1.5	-0.1	2.6	1.1	21.1
38771	28MP83R7JZM26XS	16.0	0.0	3.7	0.7	0.7	21.1
38772	15MP8BSWY2AS87N	16.0	0.0	2.1	1.5	1.5	21.1
38773	04MP83WGMN8LAU8	16.0	0.0	1.4	0.7	3.0	21.1
38774	26MP87F4NFF214B	16.0	0.0	-0.1	4.1	1.1	21.1
38775	22MP8L6NGDXDAJ6	15.6	0.0	5.8	-1.7	1.4	21.1
38776	C6MP8YVMARUJ4FG	15.6	0.0	5.4	-1.3	1.4	21.1
38777	02MP8618LQCI8EI	15.2	1.5	5.0	-2.0	1.4	21.1
38778	C5MP8CN8RC1MHQH	15.2	1.5	3.9	-0.9	1.4	21.1
38779	08MP8VSNERYXXI1	15.2	-0.4	2.0	0.2	4.1	21.1
38780	33MP8CMEX5IE3FX	15.2	-0.4	0.5	4.4	1.4	21.1
38781	26MP8MMSH47VNB6	15.2	-0.8	5.4	-0.9	2.2	21.1
38782	31MP8EKMFMAGIQA	14.9	0.0	1.8	3.3	1.1	21.1
38783	11MP8QXFQAHTJ74	14.8	0.0	2.8	2.1	1.4	21.1
38784	18MP87I2QP8DZAR	14.5	-0.4	7.0	0.0	0.0	21.1
38785	26MP85DPPFN2258	14.5	-0.8	4.2	1.0	2.2	21.1
38786	02MP87PHUWVBF2M	14.1	0.0	5.4	0.9	0.7	21.1
38787	26MP818RXFLLZKR	13.8	-0.8	-0.1	3.7	4.5	21.1
38788	17MP8XRHYGBIBN4	13.7	1.5	6.1	0.2	-0.4	21.1
38789	21MP8486P3ZNS1M	13.7	0.0	5.2	0.7	1.5	21.1
38790	11MP8XXASBXAQ7N	13.7	-0.4	8.8	-1.7	0.7	21.1
38791	09MP8D2T4JN6D11	13.7	-0.4	7.7	-0.6	0.7	21.1

38792	18MP8QA3DU83H52	13.7	-0.4	5.0	1.7	1.1	21.1
38793	20MP8XAWH7QHCIR	13.7	-0.8	3.9	1.4	2.9	21.1
38794	08MP84QTQ5K25K2	13.4	1.5	-0.5	5.6	1.1	21.1
38795	18MP8VK5IY2VTWE	13.4	0.0	4.0	4.1	-0.4	21.1
38796	15MP8EKX1ZYKRS3	13.3	1.5	7.0	0.2	-0.9	21.1
38797	14MP8TWKG12UQGU	13.3	1.1	3.9	1.0	1.8	21.1
38798	21MP8WZMJVQ6DX2	13.3	-0.8	10.3	-1.6	-0.1	21.1
38799	21MP8CZ2MG75R44	13.3	-0.8	6.2	2.5	-0.1	21.1
38800	03MP8EWQ83Y1UAZ	13.3	-0.8	5.8	-0.5	3.3	21.1
38801	24MP8LGAX2DJS1V	12.9	1.1	5.0	2.2	-0.1	21.1
38802	18MP8KNMVE8QLDN	12.9	1.1	2.0	-0.1	5.2	21.1
38803	31MP8U7N8LV1C3E	12.9	-0.8	8.5	1.4	-0.9	21.1
38804	26MP8R4TSWDNZ8Z	12.6	-0.4	6.5	2.1	0.3	21.1
38805	28MP8IKQS38N54P	12.3	0.0	5.1	4.1	-0.4	21.1
38806	08MP8GGSERU336V	12.3	0.0	4.7	4.1	0.0	21.1
38807	53MP86H2IEVUVTQ	12.2	1.5	-0.7	4.0	4.1	21.1
38808	39MP8EMGXA7RU47	12.2	1.1	9.9	-2.8	0.7	21.1
38809	26MP8FC3T8I81K1	12.2	1.1	0.1	2.5	5.2	21.1
38810	15MP8R8WWZYC12E	12.2	-0.8	2.7	4.0	3.0	21.1
38811	02MP8E4HHSRL5EY	11.9	0.0	6.7	3.3	-0.8	21.1
38812	28MP8JSGZ5LRMP5	11.8	1.5	-0.3	8.6	-0.5	21.1
38813	28MP86GW27LM3AF	11.8	0.0	3.1	4.0	2.2	21.1
38814	31MP8TSP245SM2X	11.8	0.0	3.1	2.9	3.3	21.1
38815	29MP8SLMTC62527	11.8	0.0	1.6	4.4	3.3	21.1
38816	31MP8Y54ISQ546R	11.8	-0.4	3.1	4.4	2.2	21.1
38817	26MP8ERXG5BD4UU	11.5	-0.8	6.9	0.6	2.9	21.1
38818	18MP88TV7LAITC1	11.4	0.0	5.8	4.4	-0.5	21.1
38819	C5MP8LRYVWJP3B2	11.4	-0.4	7.3	3.3	-0.5	21.1
38820	08MP83WH7BCEZ6V	11.4	-0.4	2.8	5.9	1.4	21.1
38821	46MP832UXKAP6II	11.1	1.1	5.4	4.0	-0.5	21.1
38822	34MP82YY3QTD4I3	10.8	1.5	4.0	5.6	-0.8	21.1
38823	C6MP8PGKQT75FRI	10.8	0.0	4.0	2.6	3.7	21.1
38824	19MP8FY3T8KDE55	10.8	-0.4	7.4	1.8	1.5	21.1
38825	10MP8HAF1S4JHD3	10.7	3.0	2.0	2.1	3.3	21.1
38826	19MP8JWIMRSFHL5	10.7	1.1	3.1	2.5	3.7	21.1
38827	C6MP82C5IERANLH	10.7	-0.4	7.3	0.2	3.3	21.1
38828	18MP8ME11FFIQB8	10.4	1.5	7.0	2.2	0.0	21.1
38829	22MP8JLHU4WFD8E	10.4	0.0	7.4	3.3	0.0	21.1
38830	03MP8SQRV7J7JI4	10.4	0.0	5.9	-0.8	5.6	21.1
38831	14MP8DFIB87D5YE	10.4	0.0	5.1	3.0	2.6	21.1
38832	18MP8PP7AZEQ437	10.3	3.0	3.9	3.6	0.3	21.1
38833	03MP8TFEG6P1AMS	10.3	3.0	3.5	5.9	-1.6	21.1
38834	26MP8J4WNLQ7XRV	10.3	0.0	6.9	3.2	0.7	21.1
38835	49MP8QRPHCQUJKQ	10.3	-0.4	5.0	4.0	2.2	21.1
38836	40MP8NWIURFZQ3R	10.3	-0.4	3.9	2.5	4.8	21.1
38837	C5MP8BP6ZZMLA4X	10.0	0.0	7.4	3.7	0.0	21.1
38838	15MP8HTMYMNELSF	9.9	1.1	6.2	4.0	-0.1	21.1
38839	08MP8D52ATNV1EX	9.9	0.0	4.6	3.6	3.0	21.1
38840	26MP8AT6INRZJTV	9.9	-0.4	9.6	0.6	1.4	21.1
38841	08MP8VFCH37GGRI	9.9	-0.4	8.4	2.5	0.7	21.1
38842	33MP866HJ8N4HNW	9.9	-0.4	3.9	4.0	3.7	21.1
38843	18MP8M4NQVQGBG4	9.9	-0.8	9.6	1.4	1.0	21.1
38844	19MP8N4ZT6UMR7V	9.9	-0.8	2.8	6.3	2.9	21.1
38845	40MP8YGF1DKNZH5	9.5	3.0	2.7	2.6	3.3	21.1
38846	26MP8ZE8JV1HSXZ	9.5	1.1	8.8	-0.5	2.2	21.1
38847	20MP88ET8AVJVMY	9.5	-0.4	7.7	3.3	1.0	21.1
38848	19MP8KBXFSSHMEG	9.5	-0.4	7.3	4.0	0.7	21.1
38849	28MP84TP7DRIR4Z	9.2	-0.8	5.0	5.5	2.2	21.1
38850	C6MP8HHNSH5U843	8.9	0.0	8.5	3.7	0.0	21.1

38851	55MP823B6KJXWHJ	8.5	0.0	11.9	0.7	0.0	21.1
38852	14MP86ZM4P8DNUK	8.5	-0.4	7.4	4.1	1.5	21.1
38853	02MP873GJRNR75P	8.4	1.1	12.2	1.0	-1.6	21.1
38854	22MP8BUBELHD3WI	8.4	-0.4	1.6	9.7	1.8	21.1
38855	19MP8PIZTXDXP4D	8.4	-0.8	3.9	3.6	6.0	21.1
38856	04MP8RW2XWJE2TD	8.0	1.5	8.8	2.9	-0.1	21.1
38857	24MP8PNF21ASY6S	8.0	1.1	6.5	0.7	4.8	21.1
38858	10MP82RYVK8AQAP	8.0	1.1	2.4	7.4	2.2	21.1
38859	15MP8HML7ADW4N8	8.0	-0.4	5.4	5.2	2.9	21.1
38860	27MP8PYWRPWBPAA2	8.0	-0.4	4.6	4.4	4.5	21.1
38861	10MP88SGW1S6MY3	8.0	-0.8	11.8	-2.0	4.1	21.1
38862	20MP8AVBHV4ZQWJ	7.6	-0.4	8.4	5.9	-0.4	21.1
38863	20MP8C45RMF76HD	7.0	1.5	5.5	4.1	3.0	21.1
38864	33MP8HJ4U22JTFL	6.5	1.1	10.3	1.7	1.5	21.1
38865	03MP8XX3NZVJ4DP	6.5	0.0	3.5	5.9	5.2	21.1
38866	19MP8VIP2XP2WB7	6.5	-0.4	11.9	3.6	-0.5	21.1
38867	19MP8ZKIUXX6RR6	6.5	-0.8	7.3	4.8	3.3	21.1
38868	15MP8AHU1VUTFXI	6.5	-0.8	6.9	2.9	5.6	21.1
38869	53MP81UGQT2D2J1	6.2	-0.4	7.8	6.0	1.5	21.1
38870	14MP8I2MJIB3RJU	6.2	-0.4	4.6	7.0	3.7	21.1
38871	C8MP8GHPMUF7U62	5.9	0.0	10.4	3.7	1.1	21.1
38872	26MP8IEKHLZETB1	5.8	1.5	8.6	4.1	1.1	21.1
38873	22MP8BQ7VCRJLXE	5.4	0.0	16.0	-0.2	-0.1	21.1
38874	15MP86TX6KEIBZS	5.0	1.5	9.2	2.1	3.3	21.1
38875	26MP8E1CSV2P1GD	1.6	1.1	14.1	4.4	-0.1	21.1
38876	03MP8UXZME5RJS3	-1.1	1.5	5.4	9.7	5.6	21.1
38877	03MP8HBJD8FR2V6	18.6	-0.8	3.5	2.1	-2.4	21.0
38878	49MP8TFSMWPBBHE	17.9	0.0	4.0	-0.1	-0.8	21.0
38879	23MP8X3H8VXPMYM	17.1	1.5	1.4	-0.4	1.4	21.0
38880	31MP8HVA56KUHGC	17.1	-0.4	-0.3	4.0	0.6	21.0
38881	40MP8372V7YEY1T	17.1	-0.8	4.0	-0.8	1.5	21.0
38882	C8MP82K5KNH655V	16.7	-0.4	0.2	1.5	3.0	21.0
38883	C5MP8CNDAPMT36R	16.4	1.1	-1.6	3.3	1.8	21.0
38884	19MP8H5VY8Y1B7A	16.0	1.5	2.9	1.4	-0.8	21.0
38885	53MP84NY5TFVFRE	16.0	0.0	5.1	0.3	-0.4	21.0
38886	C6MP8DV1ZUSMVR8	15.7	1.5	-0.3	1.5	2.6	21.0
38887	20MP8QEXPSCD7TA	15.7	1.1	6.6	-2.4	0.0	21.0
38888	22MP8RIRNRHLJBE	15.6	-0.8	1.4	4.1	0.7	21.0
38889	C9MP8J3HWG1GZFH	15.2	3.0	1.0	-0.8	2.6	21.0
38890	20MP833ZNNEAZKM	15.2	1.5	0.2	4.1	0.0	21.0
38891	19MP85I85DFTW4Y	15.2	0.0	6.1	-0.2	-0.1	21.0
38892	11MP8ZQ48VCIPFK	15.2	0.0	4.0	0.3	1.5	21.0
38893	26MP8LSJW5KZWFB	15.2	-0.8	2.9	3.0	0.7	21.0
38894	28MP8TZ6D8Y15AC	14.8	1.5	4.1	-0.4	1.0	21.0
38895	18MP86IZYSDEYQ3	14.8	1.1	-0.3	4.4	1.0	21.0
38896	26MP8AVXFZHZZ8U	14.8	-0.4	5.4	-0.6	1.8	21.0
38897	C7MP8KEQGQJEQ8P	14.8	-0.8	0.1	-1.3	8.2	21.0
38898	C5MP86PA6851S7M	14.5	0.0	3.3	0.6	2.6	21.0
38899	46MP8BBPQV4M3CW	14.5	0.0	0.2	5.6	0.7	21.0
38900	26MP8NJD32AV667	14.1	1.5	1.7	4.1	-0.4	21.0
38901	01MP8YSPZ4M6G58	13.7	1.5	10.3	-1.7	-2.8	21.0
38902	02MP8MM5EMURPBJ	13.7	0.0	4.0	1.1	2.2	21.0
38903	11MP8ZP1RUCLDQR	13.7	-0.8	2.7	1.7	3.7	21.0
38904	08MP8TXQY2V6GPU	13.4	0.0	5.1	3.7	-1.2	21.0
38905	22MP8E51ZDPQHYP	13.4	0.0	3.9	0.7	3.0	21.0
38906	31MP8WWGFF73IS4	13.3	3.0	2.7	2.9	-0.9	21.0
38907	27MP85Z3M5ACVJE	13.3	1.5	2.0	1.3	2.9	21.0
38908	26MP864VW2JQM3V	13.3	0.0	5.2	2.2	0.3	21.0
38909	15MP8GYE2G2582S	13.3	0.0	2.2	-0.1	5.6	21.0

38910	26MP84SYR36N6E8	13.0	0.0	3.6	4.5	-0.1	21.0
38911	02MP8GY1XNBIBJC	13.0	0.0	1.7	5.6	0.7	21.0
38912	08MP8FQQXXDAN55	13.0	-0.4	3.6	4.1	0.7	21.0
38913	21MP8IXQ3YMAL5R	12.9	1.1	6.1	2.1	-1.2	21.0
38914	28MP8HUG2GHKWMM	12.9	1.1	-2.2	4.8	4.4	21.0
38915	49MP8VVSG5UYBLF	12.9	-0.4	7.3	-1.7	2.9	21.0
38916	18MP8AAYTUDI568	12.6	1.5	5.1	1.5	0.3	21.0
38917	27MP8VYLBW4I5Z5	12.6	0.0	5.4	1.5	1.5	21.0
38918	C5MP8N6NZ8F7P2X	12.6	0.0	1.3	6.0	1.1	21.0
38919	33MP8EJJIGUR8C	12.6	-0.4	8.1	0.7	0.0	21.0
38920	08MP86X1LQKCKDN	12.6	-0.4	5.2	-1.6	5.2	21.0
38921	18MP82ZVLPPPJ75	12.2	1.1	5.0	1.7	1.0	21.0
38922	02MP8XDAH5MWRPF	12.2	0.0	7.0	1.8	0.0	21.0
38923	03MP8M7S5DE6VNH	12.2	-0.8	2.7	3.6	3.3	21.0
38924	08MP8V8E2X2H6WH	11.9	1.1	7.7	0.7	-0.4	21.0
38925	20MP8GI85WW278E	11.9	-0.4	8.5	1.0	0.0	21.0
38926	17MP8WAI13NTMKG	11.8	1.1	5.1	0.0	3.0	21.0
38927	08MP86WQ6AAKGVT	11.8	1.1	4.2	1.4	2.5	21.0
38928	15MP8U4CPMDUSU2	11.8	-0.4	6.3	0.7	2.6	21.0
38929	26MP84SHC82ATKY	11.8	-0.4	2.7	7.0	-0.1	21.0
38930	10MP8EAHBYYQXDG	11.8	-0.4	2.3	5.5	1.8	21.0
38931	04MP8BQ7KW8Q2NV	11.5	1.5	5.5	3.3	-0.8	21.0
38932	15MP81WWQHS252E	11.5	-0.4	7.7	1.1	1.1	21.0
38933	26MP84E5FXTTIVD	11.4	1.1	6.9	-1.7	3.3	21.0
38934	C6MP8IB333QGEGW	11.4	1.1	5.0	2.5	1.0	21.0
38935	27MP8ZKHT7ENRYG	11.4	0.0	6.5	0.2	2.9	21.0
38936	40MP8FY465AN4AR	11.4	0.0	2.3	3.2	4.1	21.0
38937	31MP83S6KCAT4MW	11.1	1.5	3.6	2.2	2.6	21.0
38938	02MP82BF588HTZ6	11.1	0.0	5.5	1.8	2.6	21.0
38939	11MP8IL55GJU5T4	11.1	-0.8	7.0	1.5	2.2	21.0
38940	31MP8WMGMSHU8WX	11.0	1.1	7.3	-1.3	2.9	21.0
38941	40MP84RPDZ1K2M4	10.8	-0.4	-0.6	7.5	3.7	21.0
38942	23MP8A6L4Z31BSA	10.7	1.5	8.5	0.7	-0.4	21.0
38943	10MP8FXJ7T3GVZ6	10.7	0.0	3.6	2.2	4.5	21.0
38944	04MP8AXVJWRG55I	10.4	0.0	8.1	1.4	1.1	21.0
38945	40MP8YPW3R7X44Q	10.4	-0.4	5.8	5.2	0.0	21.0
38946	26MP8WMU2J6ECYP	10.3	0.0	5.5	2.2	3.0	21.0
38947	24MP84KFM5FMYWQ	10.0	0.0	8.5	3.7	-1.2	21.0
38948	18MP85YGIPHA6CK	9.9	1.5	6.1	4.0	-0.5	21.0
38949	24MP85CEERKHEQM	9.9	-0.8	8.4	2.1	1.4	21.0
38950	09MP8ZF612URDLL	9.9	-0.8	4.6	2.5	4.8	21.0
38951	14MP8KAWXV1U3Y3	9.6	0.0	10.4	1.0	0.0	21.0
38952	28MP8CMFXEGSSPM	9.6	0.0	1.7	2.2	7.5	21.0
38953	02MP85E8B4IF78B	9.5	1.1	6.9	3.6	-0.1	21.0
38954	10MP8B6ZMT86QGY	9.5	-0.4	9.3	1.5	1.1	21.0
38955	30MP8RYGGCP8LEJ	9.5	-0.4	8.8	2.1	1.0	21.0
38956	29MP8GQT77J1PYK	9.2	1.1	6.3	3.7	0.7	21.0
38957	03MP8RM2UWTVI4M	9.2	1.1	3.6	4.1	3.0	21.0
38958	26MP8RKU442HXDR	9.2	0.0	1.7	5.6	4.5	21.0
38959	55MP857I2JR8TKJ	9.1	1.1	0.1	4.4	6.3	21.0
38960	19MP8LQTXVSNGA4	9.1	-0.8	6.1	5.1	1.5	21.0
38961	31MP8BKCGZ5B8UN	8.9	0.0	6.9	3.7	1.5	21.0
38962	23MP83MEPIJ46K8	8.8	0.0	7.0	2.2	3.0	21.0
38963	26MP8U5IE5FSWNF	8.8	-0.4	8.9	2.2	1.5	21.0
38964	04MP8ETXCTVFJR4	8.4	0.0	8.2	2.2	2.2	21.0
38965	26MP8KAU6MZXXPU	8.1	1.5	5.5	4.8	1.1	21.0
38966	09MP873IQUD2ZJP	8.1	0.0	8.1	3.7	1.1	21.0
38967	20MP84WDXI6QSY6	8.1	0.0	6.6	5.6	0.7	21.0
38968	20MP84X7EZ448VK	8.1	0.0	6.6	3.3	3.0	21.0

38969	31MP8431YT83G5M	8.1	0.0	5.1	5.2	2.6	21.0
38970	04MP8MNABHVJTEK	8.1	-0.8	7.8	5.2	0.7	21.0
38971	11MP8TN6NUVXPB7	8.0	1.1	8.0	4.0	-0.1	21.0
38972	C5MP84SG8PQKAZI	8.0	0.0	7.0	4.5	1.5	21.0
38973	24MP8SZSF5Z647L	8.0	0.0	4.6	3.2	5.2	21.0
38974	22MP8YJYIDBW7V8	8.0	-0.4	12.2	1.7	-0.5	21.0
38975	30MP8UG5ZJPRNXW	7.8	-0.4	5.8	5.6	2.2	21.0
38976	40MP8XFQWBZZCSE	7.7	1.5	3.6	7.1	1.1	21.0
38977	31MP873M4FIAK7U	7.7	0.0	5.5	6.0	1.8	21.0
38978	26MP8TMQPKAWFCU	7.6	1.5	8.8	1.7	1.4	21.0
38979	08MP8APDVWFVSFE	7.6	1.5	7.3	1.7	2.9	21.0
38980	19MP8A8AVKQHVIE	7.6	1.5	4.6	2.1	5.2	21.0
38981	31MP8NF84QBUB2W	7.6	1.1	8.2	0.0	4.1	21.0
38982	34MP8BPR3H1ZI2S	7.3	1.5	5.9	3.7	2.6	21.0
38983	26MP8J1R2WVNGMY	6.5	1.1	11.8	1.7	-0.1	21.0
38984	46MP88LML2UY6AK	6.5	-0.4	10.8	3.0	1.1	21.0
38985	02MP8Z4NQB6BGEX	6.2	0.0	8.9	4.8	1.1	21.0
38986	26MP8DS2HKQLZZD	6.1	1.1	10.3	1.7	1.8	21.0
38987	02MP83XMGM6SXCD	5.7	-0.8	13.7	2.8	-0.4	21.0
38988	02MP8ZTP8M7JPTH	5.1	0.0	7.7	5.2	3.0	21.0
38989	31MP8GD2Y1W66FG	4.6	1.1	8.0	3.6	3.7	21.0
38990	C5MP82FYSAX5A6J	4.6	1.1	2.7	8.9	3.7	21.0
38991	21MP8LZ46MFIA2H	3.3	-0.4	13.4	5.1	-0.4	21.0
38992	26MP8CVBQNLQFYH	0.0	1.1	8.0	8.2	3.7	21.0
38993	10MP867QXSSC2XE	20.6	-0.4	2.0	-0.5	-0.8	20.9
38994	15MP8H2GPMU3PKV	19.0	1.1	-2.1	3.0	-0.1	20.9
38995	46MP8TGZG4NYWFY	19.0	-0.8	2.0	0.0	0.7	20.9
38996	C8MP8SUF8TY4D75	18.6	-0.8	2.5	-0.1	0.7	20.9
38997	28MP8A7KSPH21FB	17.9	1.1	-3.3	1.1	4.1	20.9
38998	22MP8Y3G5KXZBEQ	17.9	0.0	4.6	-1.6	0.0	20.9
38999	01MP85G6X6NMYRP	16.7	-0.4	4.7	1.5	-1.6	20.9
39000	26MP8F6ZQV6VEEC	16.0	0.0	-1.7	3.7	2.9	20.9
39001	04MP8I7JH6RGY6D	16.0	0.0	-1.7	3.3	3.3	20.9
39002	C5MP8UJDRM6JGFJ	16.0	-0.4	4.7	-0.1	0.7	20.9
39003	03MP8UH6UKL6JRZ	15.6	1.5	1.0	-0.5	3.3	20.9
39004	28MP86QI8QKBSNR	15.6	1.1	-0.6	0.7	4.1	20.9
39005	03MP85UYASL6NR5	15.6	0.0	5.8	0.3	-0.8	20.9
39006	19MP8NPSMBI842A	15.6	0.0	2.0	3.7	-0.4	20.9
39007	19MP8PTHKG38UKP	15.6	0.0	0.5	2.6	2.2	20.9
39008	40MP8NHDPEL27HT	15.6	-0.4	3.2	-0.4	2.9	20.9
39009	11MP8U8NM227CZ7	15.3	0.0	2.0	2.9	0.7	20.9
39010	08MP8MYA6SCUWTD	15.3	0.0	1.1	0.0	4.5	20.9
39011	40MP8DYSHZJREEM	15.2	1.1	5.5	-0.8	-0.1	20.9
39012	26MP8VJWYMRBDLP	14.8	-0.8	2.3	5.5	-0.9	20.9
39013	26MP8SLRYC86Z5C	14.1	1.5	-0.2	5.6	-0.1	20.9
39014	11MP86VTCCMQB1Y	14.1	0.0	-0.2	6.7	0.3	20.9
39015	08MP86R88UES35P	14.1	0.0	-0.6	1.8	5.6	20.9
39016	C5MP8W4D43C17AJ	14.1	0.0	-1.0	6.3	1.5	20.9
39017	23MP8NCB3TMKZWK	14.1	-0.4	6.2	-1.2	2.2	20.9
39018	04MP881LWLYQV4B	13.7	1.5	8.0	-2.9	0.6	20.9
39019	02MP8RPTBQYWXIM	13.7	1.1	7.0	-0.5	-0.4	20.9
39020	C8MP8TCRULFHNXC	13.7	1.1	3.2	2.2	0.7	20.9
39021	40MP8VECHK7C5ZS	13.7	0.0	2.8	0.7	3.7	20.9
39022	31MP8NQQK1C6ZG8	13.7	-0.4	5.1	2.2	0.3	20.9
39023	26MP8CDQEHANWNU	13.7	-0.4	-0.9	6.3	2.2	20.9
39024	18MP82BS5VXMSLE	13.7	-0.4	-0.9	2.9	5.6	20.9
39025	49MP8IEWXEGRKF1	13.3	1.1	2.3	3.2	1.0	20.9
39026	22MP8L1TF56HB1Z	13.0	1.1	6.2	-0.5	1.1	20.9

39027	22MP8YNL3NQD1AW	13.0	1.1	4.3	1.8	0.7	20.9
39028	04MP8ZHBUPV7XZ4	13.0	-0.4	5.1	2.9	0.3	20.9
39029	21MP8RHRISGTHPP	12.9	1.1	6.5	-0.6	1.0	20.9
39030	18MP8N87IDEX4DZ	12.6	3.0	4.3	-0.1	1.1	20.9
39031	53MP8T43IT8L17S	12.6	3.0	2.8	3.3	-0.8	20.9
39032	24MP8ISBB4CY41K	12.6	1.1	1.3	4.8	1.1	20.9
39033	17MP8RTGHW2FKQE	12.6	0.0	7.7	1.0	-0.4	20.9
39034	29MP8TWXSUAXDII	12.6	0.0	5.8	-2.0	4.5	20.9
39035	02MP8LKUZHJM5MJ	12.6	0.0	4.3	4.8	-0.8	20.9
39036	19MP8AP4SG3N47H	12.6	0.0	3.5	3.7	1.1	20.9
39037	15MP84I34VSWUTX	12.6	-0.4	6.2	1.4	1.1	20.9
39038	C6MP8NM1S6BCP8K	12.3	0.0	-0.3	3.3	5.6	20.9
39039	08MP8NLZKIWSVZ	12.2	0.0	7.7	1.8	-0.8	20.9
39040	14MP8JD2SIGS3S7	12.2	0.0	5.8	2.9	0.0	20.9
39041	18MP8EE5AJW31VY	12.2	0.0	4.0	2.9	1.8	20.9
39042	31MP88LIG2IKFNZ	12.2	-0.4	6.6	2.9	-0.4	20.9
39043	10MP8AE6MTKEY6G	12.2	-0.4	4.3	5.2	-0.4	20.9
39044	24MP81TK4F4MW1L	12.2	-0.4	3.6	2.9	2.6	20.9
39045	26MP8DIDJNFCLBB	12.2	-0.8	4.4	1.4	3.7	20.9
39046	10MP8FW5VZDG1CY	11.9	1.1	2.0	4.4	1.5	20.9
39047	49MP8DVIL6GQ3RE	11.9	0.0	3.5	2.9	2.6	20.9
39048	10MP8MW6K3JI7VL	11.8	1.5	2.5	1.8	3.3	20.9
39049	14MP82FTMXH6MJF	11.8	0.0	5.1	4.4	-0.4	20.9
39050	09MP8PIV1MHMTCQ	11.8	0.0	2.1	2.9	4.1	20.9
39051	30MP8LXTH3GFECD	11.8	0.0	1.4	5.9	1.8	20.9
39052	46MP83SY16PW45N	11.8	-0.4	3.5	6.0	0.0	20.9
39053	24MP8KLAA5T43GL	11.8	-0.8	2.7	2.8	4.4	20.9
39054	46MP8WYKJZR5QRT	11.5	1.5	-0.2	2.9	5.2	20.9
39055	18MP8E3WLR6LN7E	11.4	1.5	3.2	1.8	3.0	20.9
39056	11MP8DIEZLQLEHZ	11.4	0.0	4.0	3.3	2.2	20.9
39057	26MP8LHE1GA5GRH	11.1	3.0	5.0	1.1	0.7	20.9
39058	02MP85YJLTB61ZS	11.1	1.5	6.6	0.6	1.1	20.9
39059	18MP8FEZ4KABFRM	11.1	1.5	5.8	2.5	0.0	20.9
39060	18MP8MR25WK88TG	11.1	1.5	1.3	6.7	0.3	20.9
39061	C6MP8L51T6TI63L	11.1	0.0	6.9	1.1	1.8	20.9
39062	C7MP8A7I7V1K7LS	11.0	1.1	8.4	2.8	-2.4	20.9
39063	08MP8D3PFF586JG	10.8	0.0	2.0	4.8	3.3	20.9
39064	08MP82I6CXKJ48A	10.8	0.0	1.1	4.5	4.5	20.9
39065	C5MP8MIITLJB5PF	10.7	1.5	3.2	6.3	-0.8	20.9
39066	23MP8N2BJUM4VR6	10.7	-0.4	5.1	4.4	1.1	20.9
39067	01MP8GPLFQ38T8Z	10.7	-0.8	5.5	5.9	-0.4	20.9
39068	53MP85UZWKM32M4	10.4	0.0	3.2	6.6	0.7	20.9
39069	02MP86S88ML78DB	10.3	3.0	4.7	-0.1	3.0	20.9
39070	03MP8YPKZFPGRDZ	10.3	3.0	2.5	-0.1	5.2	20.9
39071	08MP8SZKQX3STSX	10.3	1.5	9.2	-1.2	1.1	20.9
39072	02MP8VL862FQ8I8	10.3	1.1	0.2	5.6	3.7	20.9
39073	10MP84RIWE2GZXM	10.3	-0.4	6.6	2.2	2.2	20.9
39074	19MP8VQH24HC2LV	10.3	-0.4	4.0	1.8	5.2	20.9
39075	18MP81QNGFJRPZ1	10.1	0.0	7.3	-0.2	3.7	20.9
39076	19MP8361HP281QC	10.0	-0.4	8.5	1.4	1.4	20.9
39077	15MP8WCMEMMDEZU	9.9	3.0	-0.9	1.8	7.1	20.9
39078	23MP8G2FG618PJ3	9.6	1.1	5.5	2.5	2.2	20.9
39079	10MP8NTI57RG8CW	9.6	1.1	3.9	5.2	1.1	20.9
39080	14MP8TIIRUGN7FY	9.6	0.0	6.2	3.6	1.5	20.9
39081	18MP8FEAFINMY28	9.5	-0.4	2.1	5.6	4.1	20.9
39082	27MP8Y7U36Y8Y7V	9.5	-0.4	1.0	7.1	3.7	20.9
39083	26MP8IYB5HM7WYF	9.5	-0.8	8.4	5.1	-1.3	20.9
39084	28MP8KM1NVBABT8	9.2	1.5	2.8	4.1	3.3	20.9
39085	26MP8RDR2PMLN1M	9.2	0.0	7.7	-0.5	4.5	20.9

39086	18MP8WHYWWJHEYEL	9.2	0.0	5.8	4.8	1.1	20.9
39087	08MP8XRQ1UGJHKHK	9.2	0.0	4.3	2.9	4.5	20.9
39088	27MP8PRLMUQV27M	8.8	1.1	8.5	2.2	0.3	20.9
39089	40MP86WZWWS1ZBE	8.8	0.0	5.1	3.7	3.3	20.9
39090	10MP85H3TDNCD3G	8.8	-0.4	11.1	0.7	0.7	20.9
39091	24MP8IY6MWWQPAP	8.8	-0.4	9.2	2.2	1.1	20.9
39092	53MP8Y7G5U8YRLA	8.8	-0.4	8.1	1.8	2.6	20.9
39093	26MP8Y8XMPVZGP1	8.5	1.1	7.7	1.0	2.6	20.9
39094	20MP8P5FCGGJ4CS	8.4	1.5	3.6	3.7	3.7	20.9
39095	49MP8GJALUS7IVH	8.4	0.0	11.1	0.7	0.7	20.9
39096	19MP8RC4LMRQYCH	8.4	0.0	9.6	1.8	1.1	20.9
39097	C9MP8KHX78AQTQG	8.4	0.0	9.6	1.4	1.5	20.9
39098	26MP828QNU232KM	8.1	3.0	8.4	1.4	0.0	20.9
39099	39MP85D7DKZXYMD	8.1	0.0	4.7	4.0	4.1	20.9
39100	23MP8RCMRGKDHC	8.0	1.5	5.9	4.4	1.1	20.9
39101	49MP83YSNUJWEXV	8.0	0.0	8.9	1.8	2.2	20.9
39102	22MP8DWRMTY3HP7	7.7	1.5	9.6	-0.5	2.6	20.9
39103	02MP88DYH36W6L7	7.7	0.0	9.2	4.8	-0.8	20.9
39104	40MP8UCTTNASED5	7.6	-0.8	6.1	7.4	0.6	20.9
39105	18MP8S1U6T8WR2G	7.5	0.0	6.7	4.1	2.6	20.9
39106	39MP842PU5SFHMX	7.3	1.5	6.6	4.8	0.7	20.9
39107	26MP847M4BRJU4X	7.3	-0.4	8.8	3.7	1.5	20.9
39108	15MP8HV87PU2WB4	7.2	1.5	4.4	6.0	1.8	20.9
39109	08MP8UEFV2KLS45	7.2	-0.4	9.9	-0.2	4.4	20.9
39110	02MP8CHBMIG17GB	7.0	-0.4	9.2	3.3	1.8	20.9
39111	19MP87H58N18DDM	6.9	1.5	4.7	5.2	2.6	20.9
39112	15MP8H3ELEBFELD	6.9	1.1	2.5	4.8	5.6	20.9
39113	20MP82V2SA1S37P	6.9	0.0	7.0	3.3	3.7	20.9
39114	18MP86RKJFMH63D	6.6	0.0	5.0	8.2	1.1	20.9
39115	18MP8B7F7ZUCRV2	6.6	-0.4	9.9	3.3	1.5	20.9
39116	18MP8JCI4ASGP31	6.5	0.0	4.0	8.6	1.8	20.9
39117	55MP8USHFD4MCTH	6.5	-0.4	2.5	3.7	8.6	20.9
39118	09MP88U322JGM4U	6.2	1.1	11.1	1.8	0.7	20.9
39119	26MP8RJ4E4WEIDD	6.1	0.0	3.6	9.0	2.2	20.9
39120	08MP8HK85K4XRCF	5.4	1.5	11.9	2.1	0.0	20.9
39121	31MP8HGXI BWHQTR	5.3	1.1	8.0	5.1	1.4	20.9
39122	24MP8JIPQ7JJMAP	2.4	0.0	11.1	7.8	-0.4	20.9
39123	31MP8UCUBHDBZLU	0.9	0.0	11.1	5.2	3.7	20.9
39124	C5MP8N1ZSPBWFKL	-0.6	0.0	16.0	5.5	0.0	20.9
39125	C6MP8WULMJTKZ3M	19.8	-0.8	2.8	0.6	-1.6	20.8
39126	31MP8S1V2PYWQQJ	19.0	-0.4	1.3	1.4	-0.5	20.8
39127	03MP8E57R2ASLED	19.0	-0.4	1.1	0.0	1.1	20.8
39128	10MP8ZLH4S8MNW4	17.9	1.1	1.3	1.0	-0.5	20.8
39129	C9MP85MZFSC1IMM	17.5	1.5	2.4	-1.3	0.7	20.8
39130	31MP8YWD6GG6LVS	17.5	0.0	4.1	-0.4	-0.4	20.8
39131	02MP865RTMK8HHW	17.5	0.0	-1.8	4.4	0.7	20.8
39132	C8MP8SR8UKSN1LG	16.8	0.0	2.9	0.0	1.1	20.8
39133	26MP81YEHDRKNJR	16.8	-0.4	0.7	3.7	0.0	20.8
39134	55MP86PJIEKRKWM	16.7	0.0	-2.9	4.4	2.6	20.8
39135	15MP81RR14TSTP4	16.0	1.5	0.1	4.0	-0.8	20.8
39136	15MP8VKWTF6BALE	16.0	0.0	8.5	-0.9	-2.8	20.8
39137	08MP8ZNQ2AHQIQR	16.0	-0.4	1.1	3.0	1.1	20.8
39138	C6MP8PKMKC8C722	15.7	-0.4	4.0	0.0	1.5	20.8
39139	18MP8B7KN7YZRS7	15.6	3.0	-0.6	1.4	1.4	20.8
39140	02MP8CLGFPBRAFR	15.6	-0.4	3.1	2.6	-0.1	20.8
39141	49MP8B1EIBAV3CI	15.6	-0.8	-0.6	4.0	2.6	20.8
39142	40MP8XID14KUTCX	15.2	1.5	5.0	-0.4	-0.5	20.8
39143	04MP8KKTY5EBGL7	15.2	0.0	6.5	-0.5	-0.4	20.8

39144	03MP8S8X4DD7QUH	15.2	0.0	4.3	0.6	0.7	20.8
39145	03MP8SNK7UJASSU	15.2	0.0	3.5	2.2	-0.1	20.8
39146	18MP8JXZB4SZPCL	15.2	0.0	0.9	2.5	2.2	20.8
39147	09MP8KAGNMBR3IH	15.2	-0.4	-0.6	4.4	2.2	20.8
39148	20MP8LJVU5QP2BW	14.9	0.0	3.1	4.4	-1.6	20.8
39149	01MP8WH4MPJRLCE	14.5	1.1	3.9	1.0	0.3	20.8
39150	22MP8IES3ISWXVR	14.5	1.1	2.4	1.0	1.8	20.8
39151	46MP8RNN7LASPIZ	14.5	0.0	1.2	2.9	2.2	20.8
39152	49MP8EXR2RYMFCJ	14.5	-0.4	6.9	0.2	-0.4	20.8
39153	15MP8FWIJKH4852	14.5	-0.4	0.9	0.6	5.2	20.8
39154	C7MP86QTP2A86S1	14.1	-0.4	5.4	0.6	1.1	20.8
39155	55MP8CSPJ5VU6CS	14.1	-0.4	4.7	0.6	1.8	20.8
39156	31MP81AQHWH1PIH	13.8	1.5	4.4	1.1	0.0	20.8
39157	27MP874UI4AJEHV	13.7	1.5	5.4	-0.8	1.0	20.8
39158	02MP8GIZKB1MC1Z	13.7	1.5	4.7	1.0	-0.1	20.8
39159	02MP8E5RBTC6J1	13.7	0.0	5.8	1.4	-0.1	20.8
39160	28MP8RXAZAL3IRR	13.7	0.0	3.9	4.4	-1.2	20.8
39161	21MP8EV28TLMVKT	13.7	0.0	3.9	0.6	2.6	20.8
39162	18MP8GJLH7W8XMZ	13.7	0.0	2.0	3.3	1.8	20.8
39163	C8MP8DFM3LK8CGC	13.7	0.0	0.9	4.4	1.8	20.8
39164	15MP88QCDG8SFTI	13.4	-0.8	3.5	3.6	1.1	20.8
39165	01MP86Q5ES7MRMP	13.3	0.0	8.1	-0.5	-0.1	20.8
39166	26MP8U5BEUY5NHD	13.3	-0.4	8.1	1.4	-1.6	20.8
39167	53MP8FKYSFQ8NIA	13.3	-0.8	5.4	1.1	1.8	20.8
39168	33MP8EFFUD4EZIB	13.0	0.0	10.3	-1.7	-0.8	20.8
39169	20MP8XYJ16GRZT2	12.7	-0.4	5.6	0.3	2.6	20.8
39170	C5MP8N6MWV66EZB	12.6	1.5	4.6	-0.1	2.2	20.8
39171	10MP8DG6WTZQNUT	12.6	1.5	4.5	1.1	1.1	20.8
39172	11MP857RX78JXGJ	12.6	1.1	5.0	1.0	1.1	20.8
39173	08MP8CRPTCFIHYG	12.3	0.0	3.7	4.1	0.7	20.8
39174	26MP84SMS7PULHH	12.2	0.0	3.5	4.8	0.3	20.8
39175	22MP8HQJ6QXCFAW	12.2	-0.4	3.9	4.4	0.7	20.8
39176	21MP8TB88KH3CZ6	12.2	-0.8	8.1	-0.5	1.8	20.8
39177	11MP8S5S5GPZ5L8	11.8	1.5	8.8	-1.2	-0.1	20.8
39178	24MP84MZ8IIYPJ	11.8	1.1	3.9	3.7	0.3	20.8
39179	49MP88BVH1GIA2M	11.8	0.0	3.9	4.8	0.3	20.8
39180	27MP85RIHA2LXL5	11.8	-0.4	6.9	2.9	-0.4	20.8
39181	02MP8MI16HF35F8	11.8	-0.4	5.4	2.9	1.1	20.8
39182	10MP8K3KHQUK8G3	11.8	-0.4	5.1	0.6	3.7	20.8
39183	03MP817ERU3Z2JE	11.8	-0.4	4.3	3.7	1.4	20.8
39184	02MP8Q8URT2CCQ1	11.8	-0.4	3.2	5.5	0.7	20.8
39185	C6MP8EA4N3X8Z24	11.8	-0.8	3.2	2.9	3.7	20.8
39186	29MP86L4FCCF27Q	11.5	1.5	6.9	0.2	0.7	20.8
39187	27MP86PF65QPQ51	11.5	1.5	3.7	4.1	0.0	20.8
39188	29MP852HW6Q51SI	11.5	0.0	8.0	1.3	0.0	20.8
39189	28MP8W3W8LJWDKB	11.5	0.0	3.3	4.5	1.5	20.8
39190	19MP87MSZRXL5	11.4	1.5	5.1	4.4	-1.6	20.8
39191	26MP8NMP8PPJVJ5	11.4	1.1	3.5	0.7	4.1	20.8
39192	04MP8MRG62LM7QY	11.4	1.1	0.9	4.8	2.6	20.8
39193	26MP81Y6X4R5WT5	11.2	0.0	7.0	1.5	1.1	20.8
39194	20MP8BTWL3RN2BB	11.0	1.5	4.7	2.9	0.7	20.8
39195	27MP828IN1HAXTE	11.0	-0.4	5.1	3.7	1.4	20.8
39196	20MP8BLQN41FVLW	10.8	1.1	2.6	3.7	2.6	20.8
39197	18MP8S5EW7IYQGG	10.8	0.0	2.2	5.2	2.6	20.8
39198	08MP8UB5ETSGLGI	10.7	0.0	4.3	4.4	1.4	20.8
39199	10MP8U7G72HT2DC	10.7	-0.4	3.9	5.9	0.7	20.8
39200	55MP84VEKJT7X5S	10.7	-0.8	10.7	1.0	-0.8	20.8
39201	03MP8I85K6FR3KT	10.3	1.5	9.2	-0.9	0.7	20.8
39202	18MP8E5VB7DKTAY	10.3	1.5	5.4	2.5	1.1	20.8

39203	46MP8ZBGIX451T5	10.3	1.1	8.5	-0.5	1.4	20.8
39204	18MP8QN8Y1E5RTL	10.3	1.1	3.6	3.6	2.2	20.8
39205	49MP871BEY472QK	10.3	0.0	7.3	2.9	0.3	20.8
39206	21MP83SJYDEY3F	10.3	0.0	6.6	0.6	3.3	20.8
39207	10MP8AZFTNZ3XG4	10.3	0.0	0.1	9.7	0.7	20.8
39208	30MP82HIR6TKM5P	10.3	-0.8	10.0	2.9	-1.6	20.8
39209	10MP8H8XP6M1RYS	10.3	-0.8	2.4	5.6	3.3	20.8
39210	29MP8G8VMNUIA7T	10.1	0.0	7.4	2.2	1.1	20.8
39211	40MP8NA6NG8FGWT	10.0	0.0	5.2	3.0	2.6	20.8
39212	29MP8VMFD73RC4K	9.9	1.5	7.0	2.1	0.3	20.8
39213	49MP8P3X8DSXE1Y	9.9	0.0	5.1	1.0	4.8	20.8
39214	18MP8UCF3SCY7Z7	9.9	-0.4	10.0	0.3	1.0	20.8
39215	18MP8UARKDVHRHK	9.9	-0.4	5.8	4.8	0.7	20.8
39216	15MP8HT4V41T735	9.6	-0.4	6.1	2.9	2.6	20.8
39217	19MP8EIAEJLD8ZR	9.5	1.5	3.6	1.4	4.8	20.8
39218	46MP8P8JJUWFE3Z	9.5	-0.8	6.5	1.5	4.1	20.8
39219	18MP82H84PK57BV	9.2	1.5	7.3	-1.3	4.1	20.8
39220	C5MP8GLSALEGGRZ	9.2	1.1	6.2	2.8	1.5	20.8
39221	49MP8YH66RP8SL8	8.8	1.5	7.3	4.8	-1.6	20.8
39222	C5MP81HSYVV7HJ5	8.8	1.5	5.8	4.4	0.3	20.8
39223	14MP8UQAENDCPGM	8.8	1.1	8.1	-0.9	3.7	20.8
39224	40MP8C3S4AHKIZV	8.8	1.1	8.0	0.3	2.6	20.8
39225	18MP8QL3JRJ3SWS	8.8	1.1	7.3	2.9	0.7	20.8
39226	26MP86NPBNK7QST	8.8	1.1	2.0	5.2	3.7	20.8
39227	20MP8SCVVMF7W56	8.5	0.0	3.7	4.1	4.5	20.8
39228	C5MP8XG6TRRX41I	8.4	3.0	5.0	2.2	2.2	20.8
39229	C9MP8KWDTVKED26	8.4	1.5	8.8	1.4	0.7	20.8
39230	18MP8FJ3B8AJZEJ	8.4	1.5	5.4	6.3	-0.8	20.8
39231	28MP87V68YM7EE1	8.4	0.0	2.4	8.2	1.8	20.8
39232	23MP8WTSN5BTLXH	8.4	-0.4	9.2	-0.9	4.5	20.8
39233	15MP8J6RTFIKPK2	8.4	-0.8	12.2	-0.1	1.1	20.8
39234	02MP8CKA1ZC14X6	8.0	1.5	4.0	3.6	3.7	20.8
39235	18MP8B22KJPBTNB	8.0	0.0	7.3	7.1	-1.6	20.8
39236	14MP8FY5F8WUD8T	8.0	0.0	2.8	8.6	1.4	20.8
39237	26MP81QHWSMIUSY	8.0	-0.4	10.3	2.9	0.0	20.8
39238	26MP8IKYHV5JR1K	8.0	-0.4	6.6	2.5	4.1	20.8
39239	18MP8CLLDQAIRST	8.0	-0.4	5.8	7.4	0.0	20.8
39240	15MP8V4TJDINA1B	7.7	1.1	7.3	4.0	0.7	20.8
39241	15MP8TCP3DIGV5A	7.7	0.0	3.9	5.1	4.1	20.8
39242	23MP87LUSD2QN5A	7.6	1.1	10.7	1.4	0.0	20.8
39243	40MP8QQYM2451WP	7.6	0.0	8.5	4.4	0.3	20.8
39244	27MP84ZLBRD1TCL	7.4	0.0	10.4	3.0	0.0	20.8
39245	08MP8G2IX1GCI7D	7.3	0.0	14.1	-1.7	1.1	20.8
39246	26MP886QY46FMTX	7.3	-0.4	6.2	6.7	1.0	20.8
39247	22MP882KX4F76UZ	7.3	-0.4	3.1	9.7	1.1	20.8
39248	14MP8JCWF3MZU1D	7.3	-0.8	8.5	4.0	1.8	20.8
39249	04MP86XHB84TYS8	6.5	1.5	6.2	3.7	2.9	20.8
39250	55MP83P5ZB8ZHA4	6.5	1.1	10.3	2.6	0.3	20.8
39251	15MP8M535WECUN5	6.5	0.0	6.2	4.4	3.7	20.8
39252	28MP8GHSKH763DE	6.5	0.0	3.5	8.2	2.6	20.8
39253	26MP8QSNYWESXQQ	6.5	0.0	1.3	8.2	4.8	20.8
39254	03MP8CQJA3W3XAG	6.2	0.0	3.9	9.3	1.4	20.8
39255	24MP8DLRPZHKTWV	6.1	1.5	11.9	1.0	0.3	20.8
39256	28MP8E4LSWLLULE	6.1	0.0	5.5	5.9	3.3	20.8
39257	19MP8TIHBYVWCBP	6.1	-0.4	6.2	3.3	5.6	20.8
39258	24MP8NDQPJQALVX	6.1	-0.4	4.0	4.0	7.1	20.8
39259	20MP8W1X5XKXEIJ	5.9	0.0	8.9	1.5	4.5	20.8
39260	11MP8PSRQMWVRFZ	5.8	1.5	7.3	5.2	1.0	20.8

39261	09MP8AVZJ7DYX2J	5.8	1.1	9.2	2.5	2.2	20.8
39262	18MP8GKKN5T5H4	5.8	0.0	10.3	1.0	3.7	20.8
39263	03MP836L7CEHX1L	5.4	3.0	7.7	2.5	2.2	20.8
39264	14MP8DT2W8WBRBQ	5.4	3.0	6.2	5.9	0.3	20.8
39265	22MP8FH8QEGLXUW	5.3	1.5	9.2	3.3	1.5	20.8
39266	03MP8724KBADTM3	5.0	1.5	10.3	1.8	2.2	20.8
39267	23MP8YHCEM6M11Z	5.0	-0.8	7.7	6.3	2.6	20.8
39268	02MP8IZ36IGA57S	4.7	1.5	5.0	7.8	1.8	20.8
39269	18MP82FYSSVWAXV	4.3	0.0	8.8	7.0	0.7	20.8
39270	08MP8MF6FET7UKR	4.3	0.0	8.0	7.4	1.1	20.8
39271	09MP86BLMIE56GJ	4.3	0.0	5.0	5.9	5.6	20.8
39272	01MP8RXCS7EAHKS	4.3	-0.4	8.8	5.9	2.2	20.8
39273	28MP8MMWJTJ22I7	4.2	1.5	8.8	6.3	0.0	20.8
39274	26MP83UDFJSSJTH	4.2	0.0	5.8	3.7	7.1	20.8
39275	31MP8YLBH4HDTD	3.5	-0.8	11.5	7.4	-0.8	20.8
39276	18MP837Q8HTJURV	2.3	0.0	10.0	5.9	2.6	20.8
39277	03MP8FDZB8VCQBE	-0.3	1.5	14.1	5.2	0.3	20.8
39278	20MP82KUYQIRYKJ	-0.7	0.0	14.1	4.8	2.6	20.8
39279	03MP87PZK1SP5PM	18.6	-0.4	-1.0	-0.9	4.4	20.7
39280	02MP8EFGA7SSFRA	18.6	-0.4	-1.2	0.0	3.7	20.7
39281	C5MP8N8ARRZQ41W	18.3	0.0	1.3	1.1	0.0	20.7
39282	31MP8TYA4B5B6MF	17.5	0.0	-0.1	3.0	0.3	20.7
39283	46MP81T5CNICP1B	17.1	1.5	3.9	-2.4	0.6	20.7
39284	15MP8RC48I36B6S	17.1	1.5	1.6	0.2	0.3	20.7
39285	C8MP8PTCLSD2DCV	17.1	-0.4	3.5	-0.9	1.4	20.7
39286	03MP8PS7FDEC3S7	17.1	-0.4	1.8	0.7	1.5	20.7
39287	10MP8NUQGGBNN2V	17.1	-0.4	1.4	1.5	1.1	20.7
39288	24MP81RQ3USA3JR	17.1	-0.4	0.5	2.1	1.4	20.7
39289	02MP8G74YUW6MJP	16.4	0.0	1.8	2.2	0.3	20.7
39290	28MP8LFDGHUCNA3	16.4	-0.8	4.0	1.1	0.0	20.7
39291	17MP8H6IHQ8WFYD	15.7	1.5	1.7	1.1	0.7	20.7
39292	29MP8L4E4C1H23G	15.6	0.0	5.9	-0.4	-0.4	20.7
39293	26MP8R1FM1V1B5T	15.6	-0.4	6.5	0.6	-1.6	20.7
39294	02MP83SJDN8N3V6	14.9	-0.4	2.1	0.0	4.1	20.7
39295	29MP87DWDEY62Q6	14.9	-0.8	4.8	2.6	-0.8	20.7
39296	C5MP8FQSUG4CZ1L	14.5	0.0	5.9	1.1	-0.8	20.7
39297	02MP8ZM72DFCC4P	14.5	0.0	3.6	1.5	1.1	20.7
39298	03MP8FVDXPZVSFJ	14.5	0.0	2.1	1.1	3.0	20.7
39299	18MP85NE3DPY446	14.5	0.0	1.8	2.2	2.2	20.7
39300	31MP8UED6A4BWPW	14.5	-0.4	4.8	2.2	-0.4	20.7
39301	40MP8LZH2BDKVK2	14.5	-0.4	2.5	4.1	0.0	20.7
39302	20MP877JLJ7X5WT	14.5	-0.8	3.5	2.1	1.4	20.7
39303	10MP84Z8ME4ZQGN	14.1	1.5	4.8	0.0	0.3	20.7
39304	02MP867INZ2PIIC	13.8	0.0	2.9	1.8	2.2	20.7
39305	23MP8KRLC7EKBVR	13.7	1.5	5.0	-1.3	1.8	20.7
39306	15MP86U3WJSE354	13.7	1.1	5.9	0.0	0.0	20.7
39307	03MP8FS8KF8FNZV	13.7	1.1	2.7	2.5	0.7	20.7
39308	03MP8FXS7BGS3YW	13.7	0.0	1.4	4.5	1.1	20.7
39309	10MP8AGSMBL2R52	13.7	-0.4	4.6	1.0	1.8	20.7
39310	49MP8EJFLSMG52C	13.7	-0.4	4.2	3.6	-0.4	20.7
39311	C9MP8KTR1NW8VLW	13.7	-0.4	3.7	3.0	0.7	20.7
39312	C9MP8DR8MTY8WLH	13.7	-0.4	3.1	0.6	3.7	20.7
39313	17MP8B6KWXM1X1P	13.7	-0.8	3.5	2.1	2.2	20.7
39314	26MP8IVKQJTZJFB	13.7	-0.8	-0.3	6.7	1.4	20.7
39315	15MP8C6EGVIUUFW	13.3	1.5	-1.0	2.5	4.4	20.7
39316	09MP8E1GB2W2LN4	13.3	1.1	3.9	-0.5	2.9	20.7
39317	24MP8EQ7WRLJCIJ	13.3	-0.4	6.9	1.0	-0.1	20.7
39318	15MP8GS7TSGPI2D	13.3	-0.4	4.3	2.1	1.4	20.7
39319	30MP88HWYQFFRKE	13.3	-0.8	0.5	4.4	3.3	20.7

39320	18MP8SWE27KE7KZ	13.0	1.5	3.7	3.3	-0.8	20.7
39321	24MP82FKCNZ3R3N	13.0	0.0	7.4	-0.4	0.7	20.7
39322	31MP8QX58MREBRA	13.0	0.0	6.3	1.1	0.3	20.7
39323	23MP8FRE71FFPYJ	13.0	0.0	5.2	1.8	0.7	20.7
39324	29MP8YKSJEWSBD6	12.6	1.5	5.8	1.7	-0.9	20.7
39325	C5MP82J5MAATFQ8	12.6	1.5	1.4	5.6	-0.4	20.7
39326	C6MP8CEQG2NIXK2	12.6	0.0	8.9	-0.8	0.0	20.7
39327	01MP8BUUE5HEEB6	12.6	0.0	5.9	3.0	-0.8	20.7
39328	24MP8WWVTUN3VUV	12.6	0.0	4.2	2.8	1.1	20.7
39329	10MP8P1GEQVH1ES	12.6	0.0	1.0	3.0	4.1	20.7
39330	14MP81HXEK55IES	12.6	0.0	0.3	6.7	1.1	20.7
39331	23MP8AFJ45YS1RS	12.6	-0.4	5.9	3.0	-0.4	20.7
39332	26MP81IDER14X8K	12.6	-0.4	5.9	1.1	1.5	20.7
39333	23MP81BBCV2KMFU	12.3	1.1	6.3	0.7	0.3	20.7
39334	03MP8ETFWRTVYAZ	12.3	0.0	2.5	6.3	-0.4	20.7
39335	18MP8JQUM4X6C5J	12.2	1.5	5.0	0.2	1.8	20.7
39336	26MP8LV6BYPZJGV	12.2	1.5	2.3	2.9	1.8	20.7
39337	46MP8GCN2I7BJP3	12.2	-0.4	6.9	2.1	-0.1	20.7
39338	03MP8JQH3UNWENR	12.2	-0.4	6.7	1.1	1.1	20.7
39339	53MP84Q53YSDA2Q	12.2	-0.4	6.1	2.5	0.3	20.7
39340	02MP8BLWBRG6CFV	12.2	-0.8	9.2	1.7	-1.6	20.7
39341	15MP8EL2ZKBKQU5	11.9	1.5	5.5	-0.8	2.6	20.7
39342	53MP8A7GQYXCRL4	11.9	0.0	3.6	2.6	2.6	20.7
39343	C9MP8YK8EFDWGCP	11.9	-0.4	5.9	3.7	-0.4	20.7
39344	C9MP875BRXPCKSV	11.8	1.5	6.5	1.7	-0.8	20.7
39345	15MP85BUXGAPYMH	11.8	1.5	2.0	7.0	-1.6	20.7
39346	02MP8LCNJZVE8IT	11.8	1.5	0.3	4.5	2.6	20.7
39347	02MP8ZW1ZR1232W	11.8	1.1	5.0	0.6	2.2	20.7
39348	46MP85BC3F75HG3	11.8	1.1	-4.1	6.7	5.2	20.7
39349	15MP8FEU45T71R7	11.8	0.0	5.8	0.2	2.9	20.7
39350	19MP8AAYERET5AU	11.8	0.0	4.6	5.1	-0.8	20.7
39351	22MP864YUILGUHB	11.8	-0.4	2.0	5.1	2.2	20.7
39352	01MP8514VGCSKFW	11.8	-0.4	-0.3	5.9	3.7	20.7
39353	C6MP8Q4S3XA3LK1	11.8	-0.8	5.8	1.0	2.9	20.7
39354	18MP8PJH4MU726S	11.6	0.0	3.6	1.4	4.1	20.7
39355	18MP8B6M185PCGG	11.5	3.0	1.7	4.5	0.0	20.7
39356	15MP8QK82XPSJEJ	11.5	3.0	0.6	6.0	-0.4	20.7
39357	03MP8ITJ8FY4ZUU	11.5	1.5	3.7	0.3	3.7	20.7
39358	31MP87GJ4S1454B	11.5	0.0	8.2	0.3	0.7	20.7
39359	39MP8NF61B1JPGP	11.5	0.0	7.4	0.7	1.1	20.7
39360	20MP8V4YZASMJJI	11.4	3.0	3.5	1.0	1.8	20.7
39361	11MP8848TUNNY5D	11.4	1.5	5.4	-1.3	3.7	20.7
39362	46MP8KJCI3GQ5BQ	11.4	1.1	6.9	1.7	-0.4	20.7
39363	24MP8AIWEEQWBRN	11.4	1.1	6.9	-1.3	2.6	20.7
39364	02MP88ARZH42ILK	11.4	-0.4	9.2	2.1	-1.6	20.7
39365	46MP8WRFDQDPJ21	11.4	-0.4	3.9	1.0	4.8	20.7
39366	C6MP82JVIRT4NW1	11.0	-0.4	5.8	4.4	-0.1	20.7
39367	28MP853S5RHNEEY	11.0	-0.8	8.1	-0.1	2.5	20.7
39368	53MP8E2XKBH7SZ4	10.7	1.5	4.8	2.6	1.1	20.7
39369	20MP8QEB547B7VB	10.7	1.5	2.9	4.5	1.1	20.7
39370	20MP8CQFL1MQNWE	10.7	1.1	8.4	0.6	-0.1	20.7
39371	09MP8BLVWPFFS2J	10.7	1.1	3.5	0.6	4.8	20.7
39372	10MP8RQN75VN8LP	10.7	-0.8	9.9	0.6	0.3	20.7
39373	27MP8GSX661SFAJ	10.7	-0.8	7.3	-1.3	4.8	20.7
39374	14MP8BPHA56BD1K	10.4	0.0	4.7	5.6	0.0	20.7
39375	15MP8RCU4T58LWZ	10.3	1.5	3.1	2.5	3.3	20.7
39376	15MP8DA3VEVUBGU	10.3	1.1	6.2	0.2	2.9	20.7
39377	18MP8UI85HQQFZZ1	10.3	1.1	3.5	4.0	1.8	20.7
39378	15MP8YZ3MF6LQND	10.3	-0.4	5.4	3.6	1.8	20.7

39379	28MP8733I5M8TRU	10.3	-0.4	2.7	7.4	0.7	20.7
39380	49MP8XEFG1WLJJW	10.3	-0.8	2.7	7.8	0.7	20.7
39381	14MP8KPKPE5LILS	10.0	3.0	5.5	2.2	0.0	20.7
39382	26MP8LW1UPHJWP2	9.9	1.5	7.7	2.1	-0.5	20.7
39383	30MP8ZP46P3EUMV	9.9	1.5	5.4	1.4	2.5	20.7
39384	15MP81WZ1TQJKDL	9.9	1.5	5.0	2.5	1.8	20.7
39385	03MP8ZHQDU64RXI	9.9	1.1	4.5	1.5	3.7	20.7
39386	18MP8LUI555UK1A	9.9	1.1	2.4	1.7	5.6	20.7
39387	26MP8Q55PY3FVSB	9.9	1.1	-0.3	6.3	3.7	20.7
39388	C6MP8PVFJBQNSK3	9.9	0.0	5.0	4.0	1.8	20.7
39389	03MP8GIBLUF2CX8	9.9	0.0	3.1	4.0	3.7	20.7
39390	53MP8NXSYUAT32T	9.9	-0.4	7.3	2.1	1.8	20.7
39391	20MP8ADZZJCARM7	9.9	-0.4	5.0	3.2	3.0	20.7
39392	02MP8ZQ4B8MJ717	9.9	-0.4	5.0	2.5	3.7	20.7
39393	10MP8TWH84AMVU5	9.9	-0.8	7.3	2.9	1.4	20.7
39394	C5MP8UB8ERHDTVVC	9.9	-0.8	5.8	2.9	2.9	20.7
39395	26MP872HL61CUIG	9.9	-0.8	3.1	5.5	3.0	20.7
39396	49MP8TX1J61CPXU	9.6	1.5	7.4	2.2	0.0	20.7
39397	03MP87CYMYBHWTX	9.5	1.1	5.4	3.3	1.4	20.7
39398	15MP8HD876M71NF	9.5	-0.4	9.2	1.7	0.7	20.7
39399	31MP87AMJNYAWFF	9.5	-0.4	4.6	4.4	2.6	20.7
39400	49MP84X8W3FPH51	9.2	1.5	8.4	-1.7	3.3	20.7
39401	11MP8B8Q7QFASQI	9.2	1.1	3.1	3.6	3.7	20.7
39402	26MP8QAPV3RWQTI	8.8	3.0	5.9	3.0	0.0	20.7
39403	C5MP8JZCJ6XLR1C	8.8	1.5	9.9	2.1	-1.6	20.7
39404	20MP8HMLD3Y5VUN	8.8	1.5	7.3	2.8	0.3	20.7
39405	46MP8FQ3K16CH8W	8.8	1.1	3.5	3.6	3.7	20.7
39406	46MP8TNSPYRJARJ	8.8	1.1	3.1	4.4	3.3	20.7
39407	19MP8LEJ55GM1T1	8.8	-0.8	2.7	4.4	5.6	20.7
39408	26MP8INMLPGBLTV	8.4	1.5	7.7	1.3	1.8	20.7
39409	03MP8FCWIAVIU4Z	8.4	1.5	7.7	-0.2	3.3	20.7
39410	26MP88C2JA1QCZM	8.4	-0.4	16.0	-1.7	-1.6	20.7
39411	18MP8Z57GKZNR5T	8.4	-0.4	11.1	0.6	1.0	20.7
39412	19MP8TRE28EPVIK	8.4	-0.4	7.3	4.7	0.7	20.7
39413	C5MP8QTKA2ITSG1	8.0	-0.8	11.1	1.7	0.7	20.7
39414	26MP8DTVIE1MRQ3	8.0	-0.8	6.9	1.0	5.6	20.7
39415	20MP8MYNXI4A5YC	7.7	-0.4	7.8	2.6	3.0	20.7
39416	26MP8P2R6ECRLTI	7.6	1.1	9.2	4.0	-1.2	20.7
39417	46MP8FH1AFWI7YB	7.6	1.1	8.8	2.5	0.7	20.7
39418	26MP8N33R1DCSFY	7.6	-0.4	9.6	2.1	1.8	20.7
39419	10MP858PSKSAZHA	7.3	0.0	4.6	7.4	1.4	20.7
39420	27MP8THSIEVBVZQ	7.2	1.5	5.4	4.8	1.8	20.7
39421	46MP8G8W423R1VN	7.2	1.1	9.2	-0.5	3.7	20.7
39422	18MP8LWPANWH15A	7.1	0.0	4.3	7.8	1.5	20.7
39423	49MP8WDPSUNYU5Q	7.0	1.5	8.5	3.7	0.0	20.7
39424	23MP8TUG63K8X6S	6.9	1.1	7.3	2.1	3.3	20.7
39425	19MP87IA8ML7VQC	6.9	0.0	1.6	5.1	7.1	20.7
39426	15MP83DK2GBJJ7Q	6.9	-0.8	8.4	4.0	2.2	20.7
39427	18MP8AG62UTXMF8	6.5	1.1	6.9	6.3	-0.1	20.7
39428	40MP8HIBPRBFISQ	6.5	0.0	11.1	1.3	1.8	20.7
39429	27MP8W4L3HIA68D	6.5	-0.8	12.2	1.0	1.8	20.7
39430	20MP82M3QFJE2UQ	6.3	1.1	4.4	3.3	5.6	20.7
39431	10MP857ZVLWXKRZ	6.1	1.5	3.9	4.4	4.8	20.7
39432	27MP8STIYQ4RPPH	6.1	1.1	6.9	7.1	-0.5	20.7
39433	22MP8G8BQQESNWJ	6.1	0.0	5.0	5.9	3.7	20.7
39434	C5MP86V4PSV5R47	6.1	-0.4	11.1	2.5	1.4	20.7
39435	26MP8KYL VHKK8XV	6.1	-0.8	8.8	7.0	-0.4	20.7
39436	C9MP87ZVL5R85AJ	5.7	-0.8	12.2	1.4	2.2	20.7
39437	27MP88QL2MJX482	5.5	0.0	9.3	4.8	1.1	20.7

39438	53MP8RZ67P7Z4EY	5.1	0.0	7.4	5.2	3.0	20.7
39439	14MP8EFC3DY51B3	5.0	-0.4	12.2	4.0	-0.1	20.7
39440	31MP8GHPQ4EAFZA	4.6	0.0	11.8	3.2	1.1	20.7
39441	53MP8TFYVVZWSGW	4.4	0.0	10.4	1.4	4.5	20.7
39442	31MP8KLEWCIE63F	4.2	1.1	5.8	5.9	3.7	20.7
39443	40MP8FPBKMWA6IG	3.9	0.0	14.2	1.1	1.5	20.7
39444	24MP8ZHQY7JXMS8	3.8	1.1	8.8	2.9	4.1	20.7
39445	19MP8YY6MSENFBI	3.5	-0.8	11.8	7.4	-1.2	20.7
39446	39MP8T53XWMX1SV	3.5	-0.8	10.7	7.4	-0.1	20.7
39447	02MP8ZGY75YQDIS	2.5	-0.4	15.7	2.2	0.7	20.7
39448	31MP8WADBCFNW3S	16.7	-0.8	-1.8	-0.2	6.7	20.6
39449	15MP8NCN6JAT3W6	16.4	1.1	0.2	0.7	2.2	20.6
39450	10MP85C4GD43CSK	16.4	0.0	1.0	4.0	-0.8	20.6
39451	26MP8CU1FADJZRE	16.4	0.0	-1.4	4.1	1.5	20.6
39452	18MP827NWG86CNB	16.0	1.1	1.7	0.7	1.1	20.6
39453	31MP82K5KZ3HBUF	16.0	0.0	0.5	0.0	4.1	20.6
39454	26MP8LN1Q7PC3LL	15.6	0.0	2.8	2.2	0.0	20.6
39455	27MP8P2F8YL7TW2	15.6	-0.4	1.2	3.6	0.6	20.6
39456	08MP8VZAND1PSM3	15.3	0.0	2.4	1.8	1.1	20.6
39457	15MP8SYVF5WUIZ7	15.2	0.0	4.0	0.7	0.7	20.6
39458	40MP8G21Z13TK5V	15.2	0.0	2.5	1.8	1.1	20.6
39459	C5MP8N6THWRTIR2	15.2	0.0	2.1	1.1	2.2	20.6
39460	26MP8NTXYFWAWKN	15.2	0.0	0.2	3.0	2.2	20.6
39461	C7MP82ISMVT6S6Z	15.2	-0.4	2.7	0.6	2.5	20.6
39462	27MP8YVQ8GDEUWZ	15.2	-0.8	5.4	0.2	0.6	20.6
39463	26MP8QY5R2AYSZM	14.8	1.1	4.6	0.6	-0.5	20.6
39464	26MP8XRK5TXS437	14.8	-0.4	6.9	2.1	-2.8	20.6
39465	31MP8SC8FKEEDBG	14.8	-0.4	2.7	4.0	-0.5	20.6
39466	46MP86SPR4ZQXGM	14.5	0.0	5.1	1.4	-0.4	20.6
39467	08MP8UIYU2372FT	14.5	-0.4	7.0	-1.2	0.7	20.6
39468	03MP8GIMHJ28BHZ	14.5	-0.8	1.0	4.1	1.8	20.6
39469	02MP8I2JAUJ7TCS	14.2	0.0	-1.0	2.9	4.5	20.6
39470	22MP8QTV5GP3QC2	14.1	0.0	2.5	0.7	3.3	20.6
39471	53MP84GH2UY1LS5	13.7	0.0	3.6	4.1	-0.8	20.6
39472	27MP8JXCF4UYSKT	13.7	0.0	-1.7	6.0	2.6	20.6
39473	08MP8R5BN3A4DWZ	13.7	-0.4	6.1	-1.0	2.2	20.6
39474	02MP8K5S42YZ1HS	13.3	1.1	1.6	1.3	3.3	20.6
39475	18MP8SW6IUQNGFX	13.3	0.0	5.1	2.6	-0.4	20.6
39476	53MP8M5BJHMKI8C	13.0	0.0	5.0	3.0	-0.4	20.6
39477	04MP8QJFMUNXQZK	13.0	0.0	4.3	4.5	-1.2	20.6
39478	C9MP8G4JG8JM1KD	13.0	0.0	1.7	6.7	-0.8	20.6
39479	26MP8F2KWF5AXPP	12.9	3.0	3.1	2.9	-1.3	20.6
39480	02MP8ERVZZBX3Y	12.9	1.1	6.1	0.9	-0.4	20.6
39481	15MP8VY6E6XGWEV	12.9	-0.4	9.9	-1.7	-0.1	20.6
39482	10MP8HP72QA5ZQV	12.9	-0.8	5.0	4.4	-0.9	20.6
39483	C9MP8VXRAHSEJIK	12.6	1.5	1.3	4.1	1.1	20.6
39484	29MP8LLP4PRUAGU	12.6	1.5	-0.9	5.2	2.2	20.6
39485	26MP8N1WNAMG2TR	12.6	0.0	5.1	1.4	1.5	20.6
39486	27MP874WP63C76B	12.6	-0.4	4.7	2.6	1.1	20.6
39487	15MP8QYWB6U76UT	12.6	-0.4	1.7	2.6	4.1	20.6
39488	15MP85RQRV4DQZC	12.2	1.5	4.7	0.0	2.2	20.6
39489	02MP8B44D2UX32H	12.2	1.1	6.2	0.0	1.1	20.6
39490	02MP8TJ6NNCSG6Y	12.2	1.1	-1.1	5.5	2.9	20.6
39491	53MP8GZCQNUCPQ7	11.8	1.5	5.5	0.7	1.1	20.6
39492	23MP8CP86BDL21D	11.8	1.5	2.9	2.6	1.8	20.6
39493	26MP8W8AIRBMMY5	11.8	-0.4	8.9	0.7	-0.4	20.6
39494	21MP8YJAQAYSI1E	11.8	-0.4	6.9	1.3	1.0	20.6
39495	19MP82XGBYZX1Y2	11.8	-0.8	5.2	5.2	-0.8	20.6
39496	02MP8KN2DF1P8HH	11.5	0.0	8.1	2.2	-1.2	20.6

39497	03MP8JBFVDTR5PE	11.5	-0.4	7.0	1.4	1.1	20.6
39498	26MP8WTGBYZGLML	11.5	-0.4	4.3	5.2	0.0	20.6
39499	02MP85PVDEMBRJR	11.4	1.5	4.8	2.9	0.0	20.6
39500	33MP8XU7Z5VN3J8	11.4	1.5	2.7	2.5	2.5	20.6
39501	40MP8P5E3NKV1UE	11.4	1.5	-1.5	4.0	5.2	20.6
39502	03MP8B5LIMKREQT	11.4	1.1	4.6	2.1	1.4	20.6
39503	02MP85PPHBQSJ7B	11.4	1.1	3.5	5.9	-1.3	20.6
39504	28MP8L4ZBS32V4F	11.4	1.1	1.4	1.1	5.6	20.6
39505	15MP8DLKZDPP PQS	11.4	0.0	4.2	4.4	0.6	20.6
39506	46MP8SGRYEXQKI4	11.4	0.0	3.5	4.7	1.0	20.6
39507	15MP8P26R1EES7T	11.4	-0.4	6.5	3.2	-0.1	20.6
39508	20MP8NXWA4HQ4CG	11.4	-0.8	8.0	0.2	1.8	20.6
39509	11MP8YBG5KZHFNQ	11.1	1.5	3.6	1.8	2.6	20.6
39510	18MP85LZ5JY5FX2	11.1	1.1	4.4	4.8	-0.8	20.6
39511	18MP85MXR5E6B1L	11.1	0.0	7.0	1.4	1.1	20.6
39512	11MP8PPC7F4ML77	11.1	-0.4	7.4	-0.5	3.0	20.6
39513	03MP8DHYIDCVNPT	11.0	1.1	5.0	3.6	-0.1	20.6
39514	18MP8HFPCKV7XRB	11.0	1.1	5.0	0.2	3.3	20.6
39515	31MP8XKX3DF21V5	10.7	1.5	5.9	2.2	0.3	20.6
39516	40MP8WRUXG8RJ3L	10.7	1.1	2.9	3.7	2.2	20.6
39517	09MP8S52VTK6GI	10.7	0.0	7.0	1.8	1.1	20.6
39518	30MP8KCLZD5MXGU	10.7	0.0	6.2	3.7	0.0	20.6
39519	08MP8PJGFJE263J	10.4	1.5	1.7	5.2	1.8	20.6
39520	18MP8AL5NQKL8S	10.3	1.5	4.2	4.7	-0.1	20.6
39521	02MP8NEPILLK1WW	10.3	1.1	7.0	3.0	-0.8	20.6
39522	02MP8UYGDZ65J3A	10.0	1.5	5.1	2.9	1.1	20.6
39523	39MP8XCLGAJXIV8	10.0	-0.4	3.3	2.1	5.6	20.6
39524	C6MP87LRKSY255X	9.9	1.5	-0.1	5.6	3.7	20.6
39525	40MP8XRNWZJZ7KV	9.6	1.5	2.1	2.2	5.2	20.6
39526	08MP82SFYK53G7U	9.6	0.0	6.6	1.8	2.6	20.6
39527	C9MP8S2R6RCT1B5	9.6	0.0	6.2	3.7	1.1	20.6
39528	08MP86P47JFIZAF	9.6	0.0	5.1	4.1	1.8	20.6
39529	21MP8MITVA7T7MJ	9.6	0.0	3.2	6.3	1.5	20.6
39530	18MP8V5ZFJIY4DT	9.6	0.0	2.1	6.7	2.2	20.6
39531	18MP8UCNQ2V1TTQ	9.5	3.0	3.1	2.1	2.9	20.6
39532	08MP8K3MJ3YBHBB	9.5	1.5	0.8	5.5	3.3	20.6
39533	19MP8A37TJTFSS8	9.5	-0.4	4.6	5.5	1.4	20.6
39534	C6MP852HPLAMLKX	9.5	-0.4	3.5	5.1	2.9	20.6
39535	46MP8K4X3Z5R87Z	9.2	1.5	3.2	6.7	0.0	20.6
39536	14MP8RXIPF1M74M	9.2	0.0	7.0	-0.1	4.5	20.6
39537	02MP8QM3FLK4V5V	9.2	0.0	3.6	7.1	0.7	20.6
39538	28MP82H84CE8SL2	9.2	0.0	3.2	6.7	1.5	20.6
39539	C5MP8LQFWXC4ISV	9.2	-0.4	8.9	1.8	1.1	20.6
39540	C7MP8JKBEE3UQU3	9.2	-0.4	7.8	4.8	-0.8	20.6
39541	28MP882X23B15MQ	9.2	-0.4	6.6	5.2	0.0	20.6
39542	46MP8Z5BYEZAUWL	9.1	1.5	3.5	5.1	1.4	20.6
39543	29MP8XG6BNTISBH	9.1	1.1	3.9	2.1	4.4	20.6
39544	C6MP8KNYPRE1PAH	9.1	-0.4	10.3	2.5	-0.9	20.6
39545	09MP8ZGIKC8UDS1	9.1	-0.4	6.9	5.5	-0.5	20.6
39546	10MP86UE6YK2B3B	8.9	1.1	5.4	3.7	1.5	20.6
39547	26MP8HNNH4CYJZKB	8.8	0.0	9.2	1.1	1.5	20.6
39548	08MP8ZXWKMA2TI	8.8	0.0	5.1	7.1	-0.4	20.6
39549	31MP85DHYEUG8F2	8.8	0.0	2.9	5.2	3.7	20.6
39550	08MP8JVJJ2KE4TX	8.4	-0.8	9.9	2.5	0.6	20.6
39551	20MP8D8EV4DVSSW	8.1	1.5	9.6	2.6	-1.2	20.6
39552	02MP8SMTUSSH6PZ	8.1	1.1	5.1	4.8	1.5	20.6
39553	03MP8JBEX5AZ8JW	8.0	-0.8	8.0	4.4	1.0	20.6
39554	C5MP8IX2LH2421Z	7.7	3.0	6.6	3.3	0.0	20.6
39555	46MP82HBK3MUDIC	7.7	3.0	6.6	2.2	1.1	20.6

39556	29MP8G4SRHMY8CX	7.7	0.0	9.3	1.4	2.2	20.6
39557	20MP8RRSB4Q2YDZ	7.7	0.0	7.7	3.7	1.5	20.6
39558	53MP8RWCIT1II3P	7.7	-0.4	8.9	3.3	1.1	20.6
39559	03MP8X5LWFM3F88	7.7	-0.4	5.6	6.3	1.4	20.6
39560	18MP8THRGD4BNW3	7.7	-0.4	5.5	4.8	3.0	20.6
39561	03MP85HJPQDAALU	7.6	1.1	8.8	0.6	2.5	20.6
39562	02MP83LILXKWS1G	7.6	0.0	9.9	-0.2	3.3	20.6
39563	18MP8CJDYFB6ZX2	7.6	-0.4	9.7	1.1	2.6	20.6
39564	26MP8WVGAXAA8YZ	7.3	1.5	6.2	1.1	4.5	20.6
39565	C5MP8UWQQBKGP8D	7.3	-0.4	8.9	4.8	0.0	20.6
39566	10MP8DD4XIW81UQ	7.3	-0.4	6.6	4.5	2.6	20.6
39567	18MP8A3QZN28D22	7.0	0.0	10.0	4.0	-0.4	20.6
39568	46MP8VS1FZKXH54	6.9	1.1	8.0	2.1	2.5	20.6
39569	27MP8N2G7SBNYV6	6.9	-0.4	8.9	3.7	1.5	20.6
39570	20MP8MLSV22U713	6.6	0.0	10.0	4.8	-0.8	20.6
39571	18MP8QUXIY8PQC7	6.2	1.5	11.5	2.2	-0.8	20.6
39572	03MP8WKAB5SNLH2	6.2	0.0	8.5	6.3	-0.4	20.6
39573	C7MP8CXZUFG6FSS	5.7	1.1	10.3	2.5	1.0	20.6
39574	26MP8ABCHZER6GQ	5.5	3.0	3.9	6.0	2.2	20.6
39575	18MP8P5BRG5C5IV	5.5	0.0	0.5	10.5	4.1	20.6
39576	08MP8TBH3ICMWIL	5.4	1.5	10.0	4.1	-0.4	20.6
39577	01MP8KCQ63LX85L	5.0	1.5	7.8	6.7	-0.4	20.6
39578	21MP815CK7QRDSI	4.3	0.0	9.6	2.6	4.1	20.6
39579	26MP8AKBGCAFKAG	4.3	0.0	6.2	7.5	2.6	20.6
39580	02MP85N3C71KIIZ	3.8	1.1	6.5	5.9	3.3	20.6
39581	18MP87T5PBYSUIY	2.5	1.5	10.7	5.2	0.7	20.6
39582	55MP8W2J7BVGHYJ	0.4	1.1	10.3	7.0	1.8	20.6
39583	03MP8VL1TSS3G73	19.0	1.1	-1.0	1.1	0.3	20.5
39584	19MP8PYINJEMH16	18.6	1.1	0.5	0.0	0.3	20.5
39585	24MP82R3FNCP4JT	17.9	1.1	-2.9	3.3	1.1	20.5
39586	31MP8TP6HZZCDKT	17.9	0.0	-1.4	2.6	1.4	20.5
39587	31MP8THN1WWW4YU	17.2	3.0	-2.2	3.3	-0.8	20.5
39588	55MP8C14VWJD18N	16.7	1.1	4.2	-2.1	0.6	20.5
39589	24MP8XAWRW6B3QK	16.7	-0.4	0.9	2.2	1.1	20.5
39590	03MP8E3A4E7US5A	16.4	-0.4	2.4	2.9	-0.8	20.5
39591	31MP8YHFRZDTX5V	16.0	3.0	4.0	-2.0	-0.5	20.5
39592	19MP8NF4V42L84U	16.0	-0.4	1.3	3.3	0.3	20.5
39593	C5MP8Q7U1MSPU1D	15.6	0.0	2.4	1.8	0.7	20.5
39594	03MP8BHH2JWXEBU	15.6	-0.4	3.2	-0.1	2.2	20.5
39595	26MP83IS5MD6LPK	15.6	-0.8	2.5	-0.5	3.7	20.5
39596	33MP8CZPEICMJR1	15.3	0.0	1.2	3.3	0.7	20.5
39597	02MP8QICU3SJNJN	15.2	1.1	4.4	0.3	-0.5	20.5
39598	03MP8ZBJB14VSTI	14.6	1.5	2.2	0.7	1.5	20.5
39599	31MP8R8HZKP6S2T	14.6	0.0	2.9	1.5	1.5	20.5
39600	C5MP8CXAWFZPHZT	14.5	-0.8	4.6	0.7	1.5	20.5
39601	22MP8WTJG4CNIS1	14.1	0.0	6.2	-0.5	0.7	20.5
39602	20MP8651KJRJCXF	14.1	0.0	4.7	0.3	1.4	20.5
39603	26MP83PXLRLTLWZ	14.1	0.0	-0.2	1.4	5.2	20.5
39604	18MP8RW115KHMJX	14.1	-0.4	6.6	-0.9	1.1	20.5
39605	22MP8WMIVYV51LC	14.1	-0.8	3.2	1.8	2.2	20.5
39606	24MP814D2P2ZZ2M	13.7	3.0	0.4	0.9	2.5	20.5
39607	18MP843GXNNWYQR	13.7	0.0	7.3	-0.5	0.0	20.5
39608	02MP83SPISBA2FZ	13.7	0.0	4.3	2.5	0.0	20.5
39609	17MP8FPZ5NS8XDK	13.7	0.0	3.2	1.0	2.6	20.5
39610	08MP8ZAHWAGRHYR	13.7	-0.8	4.7	1.8	1.1	20.5
39611	C5MP8LH412DY4JX	13.3	1.5	1.7	3.7	0.3	20.5
39612	02MP8KZK8W7HH77	13.3	0.0	3.2	0.7	3.3	20.5
39613	C9MP8YGCG3AISVS	13.3	-0.4	4.0	1.8	1.8	20.5
39614	10MP8ZU3N7W8K31	13.0	0.0	4.3	1.4	1.8	20.5

39615	C5MP8WL4AXWYEWB	13.0	-0.4	4.7	3.3	-0.1	20.5
39616	15MP8ENSK7QJMEJ	12.9	1.1	4.6	-0.6	2.5	20.5
39617	23MP8ECE4Y6XLA	12.9	1.1	4.2	1.3	1.0	20.5
39618	40MP8LGNRUNV3XW	12.9	-0.4	1.7	3.7	2.6	20.5
39619	23MP8UWE4354GZC	12.9	-0.8	9.9	-4.0	2.5	20.5
39620	02MP8W3DHPMJJEZM	12.9	-0.8	6.1	2.8	-0.5	20.5
39621	18MP8QZH7IRPYCQ	12.6	1.5	5.8	1.0	-0.4	20.5
39622	39MP863ALE7QM8C	12.6	1.5	2.4	3.3	0.7	20.5
39623	26MP8JYVVKQEV4	12.6	-0.4	2.8	3.3	2.2	20.5
39624	31MP8LKRJEMKMFD	12.2	1.5	6.2	-0.1	0.7	20.5
39625	02MP83GSWV8RFCQ	12.2	1.5	6.2	-0.5	1.1	20.5
39626	20MP85UDHWYLKME	12.2	1.5	3.9	3.3	-0.4	20.5
39627	04MP8U66372A4DP	12.2	1.1	1.7	4.1	1.4	20.5
39628	C6MP8AIEDK2A5TZ	12.2	0.0	0.5	2.2	5.6	20.5
39629	26MP8TJ5HW35Y6L	12.2	-0.4	4.3	5.2	-0.8	20.5
39630	18MP82FGF6AK677	12.2	-0.4	4.3	3.3	1.1	20.5
39631	40MP8W5ZBJM7WIH	12.2	-0.8	1.7	2.2	5.2	20.5
39632	21MP8FDS6D35EGJ	11.8	0.0	7.0	3.3	-1.6	20.5
39633	53MP8UN7TVKRF8Z	11.8	0.0	5.8	1.8	1.1	20.5
39634	15MP8XCKZBKULMI	11.8	-0.4	6.6	1.4	1.1	20.5
39635	09MP8NNZMADNA16	11.8	-0.8	5.8	3.7	0.0	20.5
39636	27MP8C4XR1SIAAI	11.5	1.5	3.9	2.9	0.7	20.5
39637	15MP8ERZQ8D4LT1	11.5	1.5	3.6	0.6	3.3	20.5
39638	18MP8HY5MW3KI7M	11.5	1.1	6.6	2.5	-1.2	20.5
39639	21MP8IV7YABGVKV	11.5	0.0	6.9	2.1	0.0	20.5
39640	19MP8QW3WRRUHC5	11.4	0.0	1.7	5.2	2.2	20.5
39641	14MP8FS1ZIVB1ZT	11.4	-0.4	7.4	1.4	0.7	20.5
39642	10MP8KILNYCCT7Q	11.2	1.5	2.6	5.6	-0.4	20.5
39643	53MP8KVMJBAT8QR	11.1	-0.4	5.8	2.9	1.1	20.5
39644	15MP8HPR2PSXHM4	11.1	-0.4	3.6	4.4	1.8	20.5
39645	20MP8FZLR4GU6N6	11.0	1.5	4.3	1.1	2.6	20.5
39646	26MP8WJLDU6TZB5	11.0	1.1	6.1	1.3	1.0	20.5
39647	26MP8EALI751W2Q	11.0	1.1	6.1	0.9	1.4	20.5
39648	53MP8HGDK5TK2SN	11.0	1.1	2.3	3.6	2.5	20.5
39649	31MP8S3JZM1JGDP	11.0	-0.8	4.6	3.2	2.5	20.5
39650	15MP8V25I7WX8TN	10.7	1.5	7.0	1.4	-0.1	20.5
39651	40MP866LRYTKVUI	10.7	1.5	5.8	1.4	1.1	20.5
39652	C6MP8UN8NPINF4W	10.7	1.5	5.1	1.4	1.8	20.5
39653	18MP8QCZX6332MR	10.7	1.5	4.3	2.9	1.1	20.5
39654	01MP8TKPPG4KFRC	10.7	1.1	6.9	0.7	1.1	20.5
39655	19MP8GB75PSD3AM	10.7	0.0	3.1	6.7	0.0	20.5
39656	23MP8VV6RJGY6JM	10.7	-0.4	5.5	1.8	2.9	20.5
39657	26MP8BFC87E8M7C	10.7	-0.4	2.8	6.7	0.7	20.5
39658	31MP86SRIMSTYH3	10.7	-0.8	7.7	2.6	0.3	20.5
39659	03MP8SK44ISQ8JW	10.7	-0.8	3.2	2.9	4.5	20.5
39660	21MP83ZJX5F6JH4	10.4	0.0	7.7	1.7	0.7	20.5
39661	08MP8GDHXB5AKE	10.4	0.0	4.1	1.5	4.5	20.5
39662	15MP8XBT3HKE17F	10.3	1.5	3.2	3.7	1.8	20.5
39663	C5MP87X3CVU37V6	10.3	1.1	6.9	3.0	-0.8	20.5
39664	C9MP8G5R2TWDDSI	10.3	0.0	8.1	1.0	1.1	20.5
39665	18MP8PJFSFPNVXN	10.3	0.0	3.9	5.2	1.1	20.5
39666	C9MP81F6WIB28JS	10.3	0.0	3.2	2.9	4.1	20.5
39667	20MP87CDAQQ5PV7	10.3	0.0	1.7	6.3	2.2	20.5
39668	04MP8LSVWZAGTJX	10.3	-0.4	10.0	-0.1	0.7	20.5
39669	01MP8SPFFW47ZRN	10.3	-0.4	7.0	3.3	0.3	20.5
39670	08MP888NHRHI6G5	10.3	-0.4	5.8	3.3	1.5	20.5
39671	30MP83ZLRN5K3H4	10.3	-0.4	5.8	2.6	2.2	20.5
39672	55MP8AS1Q83X4MH	10.0	1.5	1.7	4.0	3.3	20.5
39673	14MP8ESXB3AIGBX	9.9	0.0	8.1	-0.1	2.6	20.5

39674	15MP812IB7N8EC1	9.9	0.0	6.6	3.3	0.7	20.5
39675	17MP8HYEFKL5C8Y	9.9	-0.4	2.5	5.2	3.3	20.5
39676	10MP8FDU6SGJ854	9.6	1.5	5.4	2.5	1.5	20.5
39677	14MP8VIAYD7IRRD	9.6	1.5	5.0	2.6	1.8	20.5
39678	18MP8KBIFDHEBZV	9.6	0.0	5.8	5.9	-0.8	20.5
39679	03MP81V2ELKE8Z7	9.6	-0.8	7.7	2.9	1.1	20.5
39680	03MP8GN1BINAC3Y	9.5	1.5	2.4	4.5	2.6	20.5
39681	08MP8G4PBY37YFM	9.5	1.1	6.1	1.3	2.5	20.5
39682	18MP83CDDNNTT6K	9.5	-0.4	11.1	0.7	-0.4	20.5
39683	31MP8X4ASH6WK7J	9.5	-0.8	7.8	0.7	3.3	20.5
39684	C8MP8PZSEW7HXVV	9.3	-0.4	10.7	1.7	-0.8	20.5
39685	21MP86MKPPNVR3H	9.2	1.5	8.1	1.8	-0.1	20.5
39686	02MP8Z2FGB2KZC2	9.2	1.5	6.5	0.3	3.0	20.5
39687	11MP8VRWGUIMJIK	9.2	1.5	3.2	4.4	2.2	20.5
39688	49MP8I8WNW1GPIZ	9.2	0.0	8.8	2.9	-0.4	20.5
39689	11MP8WCNPC7I2TQ	9.2	0.0	7.7	4.4	-0.8	20.5
39690	31MP8EUV6Z2FIBX	9.2	-0.4	7.7	2.2	1.8	20.5
39691	08MP8Z7PVHYFEC6	9.2	-0.8	13.4	-0.5	-0.8	20.5
39692	15MP8RAXP7Z8XBS	9.1	1.1	6.3	2.2	1.8	20.5
39693	40MP8B11QKKXDDM	9.1	1.1	5.5	4.8	0.0	20.5
39694	23MP8L8ZQHIZUK2	9.1	-0.8	6.1	3.6	2.5	20.5
39695	18MP8FLM6WT8NGJ	9.1	-0.8	6.1	3.2	2.9	20.5
39696	49MP8XXBN6GTT2X	8.8	0.0	9.3	0.6	1.8	20.5
39697	C5MP87K72ECIXWB	8.8	0.0	8.1	4.4	-0.8	20.5
39698	49MP8C2UJCHYIH2	8.8	0.0	6.9	4.1	0.7	20.5
39699	04MP8P2SCIMX77T	8.8	0.0	5.8	4.4	1.5	20.5
39700	30MP8GIDERABJXZ	8.8	-0.4	6.2	3.3	2.6	20.5
39701	08MP8Z6A2H3IRVN	8.5	0.0	5.0	6.3	0.7	20.5
39702	15MP8JX777R8QW3	8.4	3.0	4.7	0.7	3.7	20.5
39703	C9MP8AK7F5VWGBM	8.4	0.0	8.1	2.9	1.1	20.5
39704	10MP8QIP2GY7VE6	8.4	-0.4	8.9	3.7	-0.1	20.5
39705	08MP8VTX7YTDVPS	8.2	0.0	6.3	4.5	1.5	20.5
39706	20MP8DBD3MMUK2P	8.1	-0.4	9.2	3.6	0.0	20.5
39707	18MP85HPNPUGFAN	7.7	1.1	10.4	0.2	1.1	20.5
39708	08MP8E6DFASJFPF	7.7	1.1	6.9	4.8	0.0	20.5
39709	23MP8AF4GXPVUX5	7.7	0.0	10.7	2.1	0.0	20.5
39710	40MP8IQ24AUKNB3	7.7	0.0	8.1	3.6	1.1	20.5
39711	18MP8DNJ2IAIXF5	7.7	-0.8	8.8	3.3	1.5	20.5
39712	26MP881M5QCB3EV	7.6	1.5	2.3	4.7	4.4	20.5
39713	33MP8HWLE6E8BHL	7.6	1.1	6.5	0.9	4.4	20.5
39714	24MP8UAVMYS8MKP	7.6	1.1	6.1	3.2	2.5	20.5
39715	46MP8A3DG83GE4M	7.6	-0.4	6.1	6.6	0.6	20.5
39716	01MP8SNWDRCU6NJ	7.3	1.5	1.7	8.2	1.8	20.5
39717	27MP82NDXA1GIHJ	7.3	0.0	5.8	8.6	-1.2	20.5
39718	19MP8HG6CV6ZMLR	7.2	-0.4	13.7	0.0	0.0	20.5
39719	01MP81DSDXLKANJ	6.9	-0.4	5.1	5.2	3.7	20.5
39720	08MP8XM5T3SHT6D	6.5	1.1	4.7	5.2	3.0	20.5
39721	49MP8PL52KWUSUW	6.5	0.0	6.3	5.5	2.2	20.5
39722	10MP8LHM4XZ5DRY	6.1	1.1	4.7	4.1	4.5	20.5
39723	21MP8BN26KGXDW4	5.8	1.5	6.6	3.3	3.3	20.5
39724	26MP8HZIKC2RF1G	5.4	-0.4	8.8	5.6	1.1	20.5
39725	C5MP85RTIXXKJYJ	5.3	1.1	13.7	-1.0	1.4	20.5
39726	15MP8ESTCNIKF3K	5.1	1.5	9.2	4.0	0.7	20.5
39727	C5MP8SMYSRZEGUC	5.1	-0.4	13.0	0.2	2.6	20.5
39728	53MP8MHJ8C4V44M	5.0	1.5	9.2	5.6	-0.8	20.5
39729	26MP8KYMNTIQHFU	5.0	1.5	5.1	5.2	3.7	20.5
39730	21MP8KN1B1DSSWE	5.0	1.1	4.0	6.7	3.7	20.5
39731	03MP8AQ62WYRFME	5.0	0.0	10.0	2.9	2.6	20.5
39732	C6MP8C3LIXHGVFI	4.3	1.5	8.8	4.8	1.1	20.5

39733	15MP834E5Q3RLE2	4.2	0.0	7.0	6.0	3.3	20.5
39734	18MP8E1DZKPZ568	3.9	0.0	10.7	3.7	2.2	20.5
39735	40MP8JCLG8RXCfV	3.9	0.0	8.1	4.8	3.7	20.5
39736	46MP8CY58BHQCI8	3.7	-0.4	6.5	5.1	5.6	20.5
39737	02MP8KR2R31F65X	3.6	1.5	8.8	2.9	3.7	20.5
39738	02MP8ETINCF5IHM	3.6	-0.4	8.8	2.9	5.6	20.5
39739	17MP87J7DED6KYG	3.5	0.0	11.9	5.9	-0.8	20.5
39740	C7MP8J83HHHI4IF	3.4	1.1	15.6	-1.0	1.4	20.5
39741	C5MP86RWA4FQV8W	3.2	-0.4	11.8	3.3	2.6	20.5
39742	20MP8HYE2HMR2V2	2.4	0.0	12.2	4.4	1.5	20.5
39743	18MP8AGVIDJARA6	19.8	0.0	-0.1	1.5	-0.8	20.4
39744	53MP8P43ZNQPAMM	18.7	0.0	-0.5	1.1	1.1	20.4
39745	19MP81GND6KZTSM	18.6	0.0	3.1	-1.2	-0.1	20.4
39746	40MP82MTGLFQSW7	17.1	1.1	2.8	-1.2	0.6	20.4
39747	02MP8MEUJ8SFGUW	17.1	0.0	0.0	2.6	0.7	20.4
39748	53MP8WHAA1UIN5W	17.1	-0.8	-1.1	1.1	4.1	20.4
39749	C9MP8EWWXP7LT18P	16.8	0.0	2.1	0.0	1.5	20.4
39750	15MP8K7D64YHVYF	16.4	3.0	3.5	-0.5	-2.0	20.4
39751	26MP8Q85XZC17AI	16.4	1.5	-0.8	1.1	2.2	20.4
39752	18MP8MF2VZKLJZL	16.4	0.0	1.8	3.0	-0.8	20.4
39753	53MP87JJQ7UI3IJ	16.4	0.0	0.7	0.7	2.6	20.4
39754	26MP85JU616BSQD	16.4	0.0	-0.1	2.6	1.5	20.4
39755	53MP8RSFRDHCLJ6	16.0	0.0	1.8	0.0	2.6	20.4
39756	19MP8WWZBUQXNJJ	15.6	-0.4	-1.4	4.0	2.6	20.4
39757	20MP8AZBD8G7IRY	15.3	-0.4	1.4	3.0	1.1	20.4
39758	18MP8S7DEQRGNH7	15.2	1.1	-0.2	1.0	3.3	20.4
39759	26MP8I4GYMT1M62	15.2	0.0	3.5	-0.9	2.6	20.4
39760	02MP8YQPB3UKXKJ	15.2	-0.4	2.4	2.5	0.7	20.4
39761	34MP8LHENNNCNDZ	15.2	-0.4	2.0	0.7	2.9	20.4
39762	14MP8IVGLACSXUP	15.2	-0.4	1.6	4.0	0.0	20.4
39763	24MP8ZA4U33PDSZ	14.8	1.5	3.1	1.0	0.0	20.4
39764	03MP8ZJ8K277MDW	14.2	0.0	1.8	4.1	0.3	20.4
39765	11MP8W8MDNXPIDZ	14.1	-0.4	5.0	1.8	-0.1	20.4
39766	02MP8E28RKP5IWJ	13.8	-0.4	2.9	3.0	1.1	20.4
39767	19MP824KQBIF657	13.7	1.1	7.7	-2.0	-0.1	20.4
39768	26MP83JTPQQGG5R	13.7	0.0	4.7	-0.9	2.9	20.4
39769	08MP8TR3SFXXN1P	13.7	0.0	2.0	4.0	0.7	20.4
39770	19MP8JJ55FX4BJZ	13.7	-0.4	4.6	-1.2	3.7	20.4
39771	31MP8AHBPGBM1GY	13.4	0.0	3.7	0.7	2.6	20.4
39772	28MP8RN56UJTAUB	13.3	1.5	5.8	-0.1	-0.1	20.4
39773	33MP8Q15UCHE76L	13.3	1.5	4.7	1.7	-0.8	20.4
39774	15MP8KDE24C4TQY	13.3	1.5	2.8	-0.5	3.3	20.4
39775	15MP88WVH4X5DVH	13.3	1.1	-1.7	4.8	2.9	20.4
39776	18MP8714VQVPN7Q	13.3	-0.4	2.0	3.3	2.2	20.4
39777	18MP82Y5G7XGU2A	13.3	-0.4	-1.0	6.3	2.2	20.4
39778	28MP8IU4RQFD26V	13.3	-0.8	5.9	1.7	0.3	20.4
39779	27MP8I2LIR3RDUE	13.0	1.5	0.0	1.8	4.1	20.4
39780	26MP8D11JSVW6IH	13.0	0.0	2.2	2.6	2.6	20.4
39781	17MP8N7GGXK8HHH	12.9	-0.8	1.7	5.2	1.4	20.4
39782	02MP8JQZQWD64N8	12.7	0.0	4.4	0.7	2.6	20.4
39783	08MP8LCTRGLINX8	12.6	0.0	8.1	-2.1	1.8	20.4
39784	02MP8K4PNFAEJ4Y	12.6	-0.4	5.4	2.1	0.7	20.4
39785	40MP8TTCA2UAST6	12.6	-0.4	5.4	1.4	1.4	20.4
39786	02MP8TFYD5I7JML	12.3	1.5	3.7	2.9	0.0	20.4
39787	31MP82PI53AWDJE	12.3	1.1	1.8	4.5	0.7	20.4
39788	08MP8RVBFL54SJR	12.3	0.0	7.4	1.1	-0.4	20.4
39789	18MP8IYQPAY3DV1	12.3	0.0	5.2	1.8	1.1	20.4
39790	C9MP8CUEY6TI4WV	12.3	0.0	4.8	3.3	0.0	20.4
39791	C5MP8SBSVGVZPFS	12.3	-0.4	3.3	4.1	1.1	20.4

39792	17MP8QN6R2SNV4Y	12.2	1.5	6.6	-1.3	1.4	20.4
39793	55MP8FN8F1YPRFX	12.2	1.1	3.1	2.9	1.1	20.4
39794	04MP8FBRCYUGPSG	12.2	0.0	6.6	-1.3	2.9	20.4
39795	29MP8XIXUVZH5I8	12.2	0.0	5.4	1.0	1.8	20.4
39796	03MP85X8JZBRMTL	12.2	0.0	3.9	1.7	2.6	20.4
39797	04MP8GUNWA18FW7	12.2	0.0	3.9	1.0	3.3	20.4
39798	46MP8R4RJ6H4Y2A	11.8	1.5	3.9	1.4	1.8	20.4
39799	26MP8UVEV5RKXBY	11.8	0.0	3.9	1.0	3.7	20.4
39800	26MP8GJ4T7BC2LZ	11.8	0.0	1.6	4.8	2.2	20.4
39801	19MP8RI6PUSSLQS	11.8	-0.4	9.6	-0.1	-0.5	20.4
39802	40MP8ZZHLQ7JSKK	11.8	-0.4	5.0	2.9	1.1	20.4
39803	01MP8G5HXSXLASC	11.8	-0.4	3.9	3.3	1.8	20.4
39804	03MP87NLBNBMUD1	11.8	-0.8	0.6	4.0	4.8	20.4
39805	08MP8CAQF3I5CFP	11.8	-0.8	0.5	4.8	4.1	20.4
39806	02MP8P1MU137YTL	11.5	3.0	3.7	-0.8	3.0	20.4
39807	28MP8X7BQ6Q8L8S	11.5	0.0	4.8	4.5	-0.4	20.4
39808	26MP836CG7EV6DY	11.4	1.5	1.3	5.9	0.3	20.4
39809	04MP8H3VQJMNJDU	11.4	1.1	1.7	-0.1	6.3	20.4
39810	15MP84CYZKFHFU7	11.4	0.0	5.0	4.4	-0.4	20.4
39811	10MP8BKDJ2TSENV	11.4	-0.4	2.8	1.4	5.2	20.4
39812	14MP8NY1NEPQGLT	11.4	-0.8	8.0	1.8	0.0	20.4
39813	26MP8YQE56AGEHP	11.4	-0.8	5.4	2.6	1.8	20.4
39814	26MP85H3APDRZVU	11.2	1.5	4.0	4.1	-0.4	20.4
39815	24MP81SYMJ75175	11.1	-0.4	7.3	2.9	-0.5	20.4
39816	02MP8MWRJ1VLUP7	11.0	1.1	2.8	3.3	2.2	20.4
39817	49MP834CELIZVW3	11.0	0.0	4.3	2.5	2.6	20.4
39818	34MP8PHRZDNSTMN	10.7	3.0	7.3	-0.1	-0.5	20.4
39819	18MP8RDQ5UZN3MP	10.7	1.5	7.3	1.0	-0.1	20.4
39820	23MP8UFQLBMUW7J	10.7	1.5	5.0	2.9	0.3	20.4
39821	24MP8E7INIAY1LV	10.7	0.0	5.8	2.5	1.4	20.4
39822	49MP8D3QCL2BS7B	10.7	0.0	3.5	4.0	2.2	20.4
39823	49MP85ZLWVJI4EE	10.7	-0.4	5.8	2.9	1.4	20.4
39824	03MP8CNZYQZBNPZ	10.7	-0.8	7.3	1.0	2.2	20.4
39825	53MP8VN8WNCUWDJ	10.4	1.5	1.4	2.6	4.5	20.4
39826	04MP8D3NG8QFKKL	10.3	-0.4	8.0	2.6	-0.1	20.4
39827	53MP83FW3AFX7KJ	10.3	-0.4	7.3	0.6	2.6	20.4
39828	29MP8AQ8A3KAIA Y	10.0	0.0	3.3	4.5	2.6	20.4
39829	08MP85MK5XTDQHV	9.9	1.5	9.2	0.6	-0.8	20.4
39830	26MP8APNLIQJ5UN	9.9	1.5	6.6	2.1	0.3	20.4
39831	15MP8SKZA7J6EG6	9.9	1.5	5.8	1.4	1.8	20.4
39832	28MP81A41D1GXG6	9.9	1.1	8.4	0.7	0.3	20.4
39833	26MP84QUX1BQRAB	9.9	0.0	8.8	2.5	-0.8	20.4
39834	31MP84KGXS55CN8	9.9	0.0	7.3	3.3	-0.1	20.4
39835	46MP8VZJG7Y28LB	9.9	0.0	6.6	2.1	1.8	20.4
39836	10MP8JH3M76F7E7	9.9	-0.4	9.9	1.0	0.0	20.4
39837	28MP88USIL7WG5Q	9.9	-0.4	4.3	5.5	1.1	20.4
39838	26MP82H1E387LXG	9.9	-0.8	8.8	1.4	1.1	20.4
39839	31MP86TNLWTI3AV	9.7	-0.8	4.4	5.6	1.5	20.4
39840	C6MP8H1TWUDCQPQ	9.6	3.0	3.0	0.3	4.5	20.4
39841	C5MP8DX6NB6RWIL	9.6	-0.4	8.4	2.5	0.3	20.4
39842	18MP8Q1HXUU2QYI	9.5	1.1	2.8	6.7	0.3	20.4
39843	18MP8TPEDT4Z5QK	9.5	0.0	3.2	5.9	1.8	20.4
39844	04MP86ZPNR7M8WM	9.5	-0.4	7.3	3.3	0.7	20.4
39845	18MP8H13SRMIZ15	9.3	0.0	5.5	2.6	3.0	20.4
39846	26MP8ZTS5347176	9.2	3.0	2.0	2.5	3.7	20.4
39847	08MP8B5ZW7W5KB3	9.2	1.1	3.9	5.5	0.7	20.4
39848	C9MP8DC6IRMSXGT	8.9	0.0	5.9	4.5	1.1	20.4
39849	31MP8DTUGHZR2E6	8.8	1.1	6.9	4.0	-0.4	20.4
39850	28MP8XPHSYHNBW7	8.8	-0.4	7.3	2.5	2.2	20.4

39851	C6MP8G4T5162Q7C	8.8	-0.4	2.0	3.3	6.7	20.4
39852	29MP8ZSQUS4NCR7	8.8	-0.8	7.3	1.4	3.7	20.4
39853	10MP8755Y73TMI3	8.5	0.0	9.7	2.2	0.0	20.4
39854	22MP8I81QBDUZSV	8.4	1.5	6.9	-0.1	3.7	20.4
39855	02MP8BT5XS45VSL	8.4	0.0	3.9	4.0	4.1	20.4
39856	27MP8SM38GQA8SP	8.4	-0.4	5.8	0.6	6.0	20.4
39857	04MP84V1LB6RDIA	8.4	-0.4	5.4	7.8	-0.8	20.4
39858	18MP8RAEMG5F74T	8.4	-0.4	5.1	5.9	1.4	20.4
39859	02MP8AGJ4AFGVG8	8.4	-0.4	3.5	4.8	4.1	20.4
39860	40MP87SZZ762ZFW	8.1	-0.8	11.8	1.3	0.0	20.4
39861	15MP8QCBUHQK4PY	8.1	-0.8	7.7	3.6	1.8	20.4
39862	27MP87E7XS5ZUY4	8.0	1.1	9.2	1.8	0.3	20.4
39863	28MP8NGQ6MB4RDY	8.0	1.1	5.1	4.8	1.4	20.4
39864	03MP8FDQJBGEXLW	8.0	-0.4	11.9	-0.9	1.8	20.4
39865	C7MP8T8UIN7DFR2	7.4	0.0	6.3	4.1	2.6	20.4
39866	18MP8EUXHECSPDW	7.3	1.1	10.3	1.7	0.0	20.4
39867	30MP8FTPHZLUNAT	7.2	-0.4	9.2	4.8	-0.4	20.4
39868	26MP86Y8VGH85TU	6.9	3.0	5.4	4.0	1.1	20.4
39869	26MP8AYPMRJPA1	6.9	1.5	10.3	-0.9	2.6	20.4
39870	17MP851Z4Y3JU4	6.9	0.0	10.3	1.4	1.8	20.4
39871	26MP8RINXNLKECD	6.9	0.0	9.2	3.3	1.0	20.4
39872	19MP8NRLEVZ2UYE	6.6	3.0	5.0	5.5	0.3	20.4
39873	20MP8DD6SXNHIRL	6.5	1.1	7.7	2.1	3.0	20.4
39874	09MP8RT425M3UVR	6.5	-0.4	10.7	3.6	0.0	20.4
39875	20MP8SBDT23SWZ6	6.5	-0.8	9.2	6.7	-1.2	20.4
39876	03MP82STKIN5Q8H	6.5	-0.8	6.1	8.6	0.0	20.4
39877	10MP8KIPL2NXAWI	6.2	1.5	7.7	4.0	1.0	20.4
39878	C6MP8BJYPD71XN2	6.1	0.0	9.6	2.9	1.8	20.4
39879	19MP887LASUFTLD	5.8	1.5	7.3	5.5	0.3	20.4
39880	18MP8T3JJIXZSZV	5.7	1.5	9.6	3.3	0.3	20.4
39881	15MP8Q1JKDV3K23	5.7	1.5	5.1	7.8	0.3	20.4
39882	11MP8Y64VTPEKRY	5.7	0.0	7.7	4.8	2.2	20.4
39883	18MP8HP6XLDZUL8	5.4	-0.8	10.7	3.6	1.5	20.4
39884	08MP82XIJJZKZNA	4.8	0.0	7.4	5.2	3.0	20.4
39885	02MP8MVYM1QGA3J	4.6	1.5	6.9	4.4	3.0	20.4
39886	20MP8RXAINQDY3I	4.6	0.0	7.3	6.3	2.2	20.4
39887	19MP8FAMXXDAYHY	4.6	-0.4	9.6	4.8	1.8	20.4
39888	28MP8XY2VBGZK7K	4.2	1.5	7.3	7.1	0.3	20.4
39889	C5MP85YLR515WB5	3.9	1.5	14.5	3.3	-2.8	20.4
39890	18MP8XW6DWWHUUQ	3.9	-0.4	11.1	3.2	2.6	20.4
39891	55MP82UKMIZPXWN	3.9	-0.8	14.1	3.3	-0.1	20.4
39892	03MP8H2ATHTKCYQ	1.3	1.1	13.0	3.6	1.4	20.4
39893	31MP8WSK4Y2MIZL	19.0	0.0	1.6	-2.8	2.5	20.3
39894	01MP8AZHIXTL6LZ	17.9	-0.4	2.1	1.5	-0.8	20.3
39895	22MP8VXEUJ6GCGJ	17.5	0.0	-2.0	2.6	2.2	20.3
39896	33MP8FJ6WKN4FM	17.5	-0.4	2.7	1.0	-0.5	20.3
39897	20MP87186BISQQE	17.1	0.0	-1.2	4.5	-0.1	20.3
39898	53MP8YGH3DNAUZB	16.8	0.0	1.7	0.7	1.1	20.3
39899	20MP8AYGUFIHYSY	16.7	1.1	0.5	2.9	-0.9	20.3
39900	26MP8QT4UC8KHQK	16.7	1.1	0.5	-2.4	4.4	20.3
39901	20MP8G1JF3UNZAC	16.4	1.5	-1.1	0.2	3.3	20.3
39902	40MP8MC7AZ41ZV8	16.0	3.0	-2.2	2.5	1.0	20.3
39903	08MP8V4V4ET37MM	16.0	0.0	-0.1	4.1	0.3	20.3
39904	03MP8WR3KS7TE4T	15.6	1.1	-0.7	4.0	0.3	20.3
39905	C5MP8RLN1T6SPH5	15.6	0.0	0.7	3.3	0.7	20.3
39906	40MP8MBACGGF4YS	15.6	-0.4	1.6	2.1	1.4	20.3
39907	18MP8HW5LMHZMT6	15.6	-0.8	1.6	1.4	2.5	20.3
39908	09MP8I1X363AV6G	15.2	1.5	-1.1	3.7	1.0	20.3
39909	C5MP8VTUTKIG7QL	14.9	0.0	1.0	2.2	2.2	20.3

39910	15MP8IT6JFG4DIF	14.9	-0.4	3.6	2.6	-0.4	20.3
39911	11MP8YBA4LKRGGU	14.9	-0.4	3.2	0.0	2.6	20.3
39912	19MP8LQKRKHIFWA	14.8	1.5	3.9	-0.9	1.0	20.3
39913	18MP8WI7DH5KCQB	14.8	1.5	-0.5	1.5	3.0	20.3
39914	03MP8UU8WZDF3PD	14.1	0.0	4.0	0.7	1.5	20.3
39915	29MP8ZLULQSIVLL	13.7	3.0	0.1	1.7	1.8	20.3
39916	20MP82YW4MKAP4Q	13.7	1.5	7.3	-0.2	-2.0	20.3
39917	20MP8XTFZZ3ZT4A	13.7	1.5	2.4	1.7	1.0	20.3
39918	19MP81WNRIACPG5	13.7	0.0	3.1	3.6	-0.1	20.3
39919	10MP8TWTDHskZKH	13.4	0.0	7.3	-0.4	0.0	20.3
39920	09MP86GVSN7J5H1	13.4	-0.4	1.7	1.1	4.5	20.3
39921	28MP8L7QE4BEFK6	13.3	1.5	2.7	0.6	2.2	20.3
39922	26MP8EDAMIMQJIZ	13.3	1.5	0.8	-0.5	5.2	20.3
39923	11MP8BWQCMY4CKU	13.3	1.1	5.8	-3.2	3.3	20.3
39924	31MP8B33VQKS4NZ	13.3	1.1	5.4	1.7	-1.2	20.3
39925	26MP8LJKCKURTVS	13.3	-0.4	2.4	1.7	3.3	20.3
39926	03MP8Z7RNTPLQDV	13.0	1.5	1.0	3.3	1.5	20.3
39927	46MP8UNYV87K6XP	13.0	-0.8	1.4	2.6	4.1	20.3
39928	40MP8M27UHGT3BM	12.9	1.1	4.6	2.2	-0.5	20.3
39929	33MP81AC8FSNH52	12.7	1.1	-0.2	2.6	4.1	20.3
39930	04MP8AFC5GAGR45	12.7	0.0	8.1	0.3	-0.8	20.3
39931	C6MP8UK5TI11RGR	12.2	1.5	2.6	1.1	2.9	20.3
39932	18MP8JLC4YSH1HU	12.2	1.1	3.1	3.6	0.3	20.3
39933	04MP84LXKT1G44H	12.2	0.0	4.6	2.1	1.4	20.3
39934	C5MP8P35QBVA2FJ	12.2	-0.8	6.3	2.6	0.0	20.3
39935	03MP8W2XVRM2VJR	11.8	3.0	2.5	0.0	3.0	20.3
39936	27MP8DCHRGZ3ND8	11.8	1.5	3.3	3.0	0.7	20.3
39937	18MP8SPX3Z22WYZ	11.8	1.5	1.6	3.6	1.8	20.3
39938	C6MP8ZUFN74ZXG3	11.8	1.1	5.2	0.0	2.2	20.3
39939	26MP8LWGS8HEPJE	11.8	1.1	5.0	0.2	2.2	20.3
39940	26MP8A22PCJ2381	11.8	0.0	0.8	5.9	1.8	20.3
39941	49MP8RNQW1T36QJ	11.8	-0.4	5.0	4.0	-0.1	20.3
39942	C5MP8VHID7P8REI	11.8	-0.4	5.0	4.0	-0.1	20.3
39943	11MP8MKHH5ZFSNF	11.8	-0.8	3.9	2.1	3.3	20.3
39944	24MP8Y71SZ748NE	11.5	0.0	7.0	1.8	0.0	20.3
39945	26MP8RTEC7NRU3I	11.5	-0.4	1.0	8.6	-0.4	20.3
39946	C7MP8CGDN8LQQR1	11.4	1.5	4.3	4.0	-0.9	20.3
39947	31MP842I4WYJ8IP	11.4	1.5	3.1	3.2	1.1	20.3
39948	18MP8UE5TGIF3G3	11.4	-0.4	8.4	2.5	-1.6	20.3
39949	C9MP87FZMQTIPKG	11.4	-0.4	6.9	1.0	1.4	20.3
39950	28MP8GH4ZIBSWR7	11.4	-0.4	6.9	0.2	2.2	20.3
39951	19MP8W5TDFR84WU	11.4	-0.4	3.9	4.4	1.0	20.3
39952	11MP8SQB5HDTTW5	11.4	-0.4	3.5	5.9	-0.1	20.3
39953	10MP82TRH5ZEZCD	11.4	-0.4	1.6	4.4	3.3	20.3
39954	18MP846J4TZWGIN	11.4	-0.8	3.9	4.0	1.8	20.3
39955	C5MP87PQFATBJDS	11.1	0.0	-2.0	6.0	5.2	20.3
39956	30MP8Q4T1ZDMHZM	11.0	1.1	6.2	0.6	1.4	20.3
39957	15MP86WMGHMBJMC	10.8	0.0	5.9	1.0	2.6	20.3
39958	20MP8DTED1JI3GG	10.8	0.0	-0.2	5.6	4.1	20.3
39959	33MP8PVG83MQ5EV	10.7	1.5	7.0	1.1	0.0	20.3
39960	C9MP86M3Z3BY3ZJ	10.7	0.0	10.8	-0.8	-0.4	20.3
39961	02MP8YZGHJKCPY3	10.7	0.0	8.0	3.2	-1.6	20.3
39962	15MP84VBHBQB3IU	10.7	-0.4	6.5	4.0	-0.5	20.3
39963	19MP857J5J6C3PP	10.3	1.5	7.3	-0.2	1.4	20.3
39964	10MP8HJFVLZ423C	10.3	0.0	5.0	5.1	-0.1	20.3
39965	18MP88H8FSMGVGY	10.3	-0.8	3.5	4.0	3.3	20.3
39966	21MP8PY4HH57PGL	10.3	-0.8	1.8	6.0	3.0	20.3
39967	10MP8FX376T3MK8	10.0	1.1	6.3	-1.2	4.1	20.3
39968	29MP8W2KW1EGBE6	10.0	-0.4	7.0	0.7	3.0	20.3

39969	26MP8VIUHQUDHNN	9.9	1.5	3.9	3.6	1.4	20.3
39970	26MP8H8W7T1A22V	9.9	1.1	2.4	2.1	4.8	20.3
39971	03MP8EUV2BQYKQS	9.9	0.0	8.8	2.8	-1.2	20.3
39972	31MP8WH4LCF7WIL	9.9	0.0	8.0	1.3	1.1	20.3
39973	22MP87NB1KPV35N	9.9	-0.4	6.9	2.5	1.4	20.3
39974	20MP8AWGMDJUI7X	9.9	-0.4	1.2	5.5	4.1	20.3
39975	C5MP83UECJ867PF	9.9	-0.8	6.9	-0.9	5.2	20.3
39976	C6MP8N4UJZEE6PJ	9.9	-0.8	4.7	5.1	1.4	20.3
39977	04MP8Q7FWAIRBBG	9.6	1.5	7.8	-0.1	1.5	20.3
39978	11MP8BXGB5DHCZA	9.6	1.5	6.7	1.8	0.7	20.3
39979	09MP8DHC2CFKG56	9.6	-0.4	7.4	4.5	-0.8	20.3
39980	24MP8TGHFBLK2R3	9.5	-0.4	3.9	4.4	2.9	20.3
39981	01MP8M1LJZ5F88G	9.2	-0.4	7.8	4.1	-0.4	20.3
39982	29MP8GVNFCU4ED6	8.8	1.1	6.9	-0.2	3.7	20.3
39983	40MP8WKFCPAX48G	8.8	1.1	5.4	5.5	-0.5	20.3
39984	29MP8SS7XUKV83B	8.8	0.0	5.4	5.1	1.0	20.3
39985	09MP88YGNFRIQKY	8.4	1.1	6.5	2.1	2.2	20.3
39986	21MP8VA2NCCAJ3V	8.4	-0.4	8.4	0.2	3.7	20.3
39987	55MP8HYHWE3LFWN	8.4	-0.8	10.3	0.2	2.2	20.3
39988	28MP8CZQSB777TB	8.1	0.0	2.5	8.2	1.5	20.3
39989	02MP8D7RAYLCG5K	8.0	1.1	8.4	4.0	-1.2	20.3
39990	46MP8FUT47YA428	8.0	-0.4	9.2	3.2	0.3	20.3
39991	03MP8AVKXM1TWKF	8.0	-0.4	7.3	5.1	0.3	20.3
39992	03MP8CW8YHSSGLL	8.0	-0.4	3.9	2.1	6.7	20.3
39993	10MP8TPR8DPQNGQ	7.6	1.5	5.4	5.9	-0.1	20.3
39994	C6MP8A76YXFADMS	7.6	1.5	3.5	4.8	2.9	20.3
39995	15MP8R42QKQWD44	7.6	0.0	14.1	1.8	-3.2	20.3
39996	18MP8E7W3X1QJD3	7.6	-0.8	5.4	4.8	3.3	20.3
39997	20MP8HJBN2ND2XB	7.4	0.0	6.6	4.8	1.5	20.3
39998	04MP83J4QYH4S4R	7.3	0.0	5.2	3.7	4.1	20.3
39999	19MP8VZMQ7SGR3C	7.2	1.1	5.1	2.5	4.4	20.3
40000	08MP8NHHXMR6DLP	7.0	1.1	2.5	4.1	5.6	20.3
40001	01MP8USTETDMM5U	6.9	1.1	11.8	0.6	-0.1	20.3
40002	46MP8T1HJNKYZKM	6.5	1.1	7.7	1.7	3.3	20.3
40003	08MP81S5AFYXV3Y	6.5	0.0	6.5	2.5	4.8	20.3
40004	10MP84X623FRK1H	6.2	-0.4	4.2	7.0	3.3	20.3
40005	31MP8PU4E2WKJMP	6.1	1.5	8.0	3.3	1.4	20.3
40006	19MP86V6HC6H5EU	6.1	1.5	2.0	5.5	5.2	20.3
40007	14MP8MYHBSIUBKZ	6.1	1.1	10.7	1.7	0.7	20.3
40008	15MP8RMNCCLHTFU	5.8	3.0	2.9	1.5	7.1	20.3
40009	C8MP86Y1ZZI52HV	5.7	3.0	2.0	6.3	3.3	20.3
40010	02MP8R24A3N6KKM	5.7	0.0	8.4	5.5	0.7	20.3
40011	28MP8MEIZLIPFM5	5.7	0.0	8.0	6.6	0.0	20.3
40012	26MP86RRHAGVNZX	5.3	0.0	10.3	2.1	2.6	20.3
40013	02MP8BI8BHADN2F	5.3	0.0	7.7	4.8	2.5	20.3
40014	24MP8Q72LEPEUT3	5.1	0.0	11.9	2.2	1.1	20.3
40015	17MP8B1ZRLH64L4	5.0	1.1	12.6	1.3	0.3	20.3
40016	15MP8WXPFF5J5X2	4.7	0.0	7.4	8.2	0.0	20.3
40017	20MP8MNDDHMJ7NJ	4.6	1.5	5.0	4.8	4.4	20.3
40018	26MP8SMURPZ2WVV	4.4	0.0	6.6	4.8	4.5	20.3
40019	39MP8C8BF5F7KBV	4.2	1.5	5.4	5.5	3.7	20.3
40020	15MP8U47JQFXTHT	4.2	-0.4	12.2	2.5	1.8	20.3
40021	14MP858HJKHG7Z6	4.2	-0.4	5.0	7.4	4.1	20.3
40022	26MP8UAK3EJI4DZ	3.8	1.5	7.3	4.4	3.3	20.3
40023	01MP823DIJKGTUN	2.7	-0.4	9.9	5.9	2.2	20.3
40024	55MP8V3TRY287KD	2.7	-0.4	6.5	4.8	6.7	20.3
40025	08MP8YVUC6ZJE8X	2.5	0.0	7.4	6.7	3.7	20.3
40026	08MP8LA6GC8GW6P	19.0	0.0	-0.9	0.7	1.4	20.2
40027	10MP8NUDACZM161	19.0	-0.4	-3.0	2.1	2.5	20.2

40028	26MP8TFAAJTNKIB	16.4	0.0	-0.6	3.7	0.7	20.2
40029	15MP865G1Q5ZY8X	16.0	1.5	2.5	-0.1	0.3	20.2
40030	18MP8CD7VR3B18J	15.3	0.0	4.3	0.3	0.3	20.2
40031	49MP86K78VICCC4	15.2	1.5	1.6	-1.0	2.9	20.2
40032	33MP8V7ZWDP6U7X	14.9	1.5	6.6	-2.8	0.0	20.2
40033	40MP8JRVJ7PLI71	14.9	-0.4	0.1	4.1	1.5	20.2
40034	C9MP87FX6MUM5NN	14.5	1.1	-0.5	6.3	-1.2	20.2
40035	24MP8NU15Z4385M	14.1	1.5	2.8	-0.4	2.2	20.2
40036	20MP82XLEM4N2ZJ	14.1	0.0	2.8	3.7	-0.4	20.2
40037	24MP8UHGDIJEYWML	14.1	-0.4	5.9	2.2	-1.6	20.2
40038	26MP8YY2YL8GKKX	14.1	-0.4	1.7	2.2	2.6	20.2
40039	26MP8E6W1J77H6Q	13.7	1.5	4.0	0.7	0.3	20.2
40040	55MP8Y8MUQDD3X8	13.7	0.0	2.5	2.2	1.8	20.2
40041	31MP8YJ3PWDEBIT	13.7	-0.4	2.5	4.1	0.3	20.2
40042	26MP8ZZEXAE23XW	13.4	-0.4	1.7	3.3	2.2	20.2
40043	15MP8L52V821LM7	13.3	1.5	1.0	2.6	1.8	20.2
40044	27MP8RAUCJPANRC	13.3	1.1	4.6	-3.6	4.8	20.2
40045	14MP8KCFQC8Q28A	13.3	0.0	2.8	4.1	0.0	20.2
40046	15MP8KZZJLXRXGJ	13.3	-0.4	6.5	1.3	-0.5	20.2
40047	C8MP8CMIW187UUK	13.3	-0.4	6.5	0.9	-0.1	20.2
40048	26MP8MNF47PHKG7	13.3	-0.8	2.0	5.1	0.6	20.2
40049	15MP8RS3PFWDU5H	13.3	-0.8	1.2	3.6	2.9	20.2
40050	21MP8BTBMRPHG8U	13.3	-0.8	0.8	3.6	3.3	20.2
40051	02MP83M6VYC8C8U	13.0	1.5	2.1	1.0	2.6	20.2
40052	31MP8SQE5QAZCV7	13.0	1.5	1.7	3.7	0.3	20.2
40053	31MP88JGM8F8DHG	13.0	-0.4	4.0	4.8	-1.2	20.2
40054	19MP8SYFD8CZC3S	12.9	1.5	3.1	-0.2	2.9	20.2
40055	15MP8FTCVESP3IN	12.9	1.1	3.1	2.1	1.0	20.2
40056	C8MP8VH71XQ5MW4	12.9	-0.8	6.1	0.6	1.4	20.2
40057	03MP8W5CETBJCBU	12.6	1.5	4.7	2.2	-0.8	20.2
40058	20MP8NZL3HV8DKX	12.6	0.0	6.2	0.7	0.7	20.2
40059	01MP8UBI1QIS6AK	12.6	0.0	5.8	0.3	1.5	20.2
40060	49MP88S23TI6DBZ	12.6	-0.8	6.6	1.8	0.0	20.2
40061	01MP8Y8K46ZKI8N	12.2	0.0	5.5	2.5	0.0	20.2
40062	10MP8GJJNPYUT4P	12.2	0.0	3.6	-1.6	6.0	20.2
40063	15MP8IVY2CAD855	12.2	0.0	0.2	3.3	4.5	20.2
40064	08MP8XNX16LC6CA	12.2	-0.4	4.0	-0.1	4.5	20.2
40065	C6MP8PEMWD7U1ZJ	11.9	0.0	5.1	1.0	2.2	20.2
40066	49MP8T5VQVA18X8	11.9	-0.4	0.9	4.1	3.7	20.2
40067	29MP8YKPKZB6LNG	11.8	0.0	7.4	-0.1	1.1	20.2
40068	27MP8P2PZPLDYMP	11.8	0.0	6.6	0.7	1.1	20.2
40069	20MP8BDGW4QGIG1	11.5	-0.4	4.7	4.8	-0.4	20.2
40070	18MP8J8VRF1IHB4	11.4	-0.4	9.6	0.0	-0.4	20.2
40071	08MP83XTA3AS13U	11.4	-0.8	8.8	-0.2	1.0	20.2
40072	08MP8TEX6FWIEJQ	11.4	-0.8	3.1	5.1	1.4	20.2
40073	03MP8E1U5SELZWS	11.4	-0.8	1.6	1.7	6.3	20.2
40074	26MP8XG2V5YT6EA	11.1	1.1	4.2	1.3	2.5	20.2
40075	15MP8FGF6VN2Q2L	11.1	0.0	8.5	-0.5	1.1	20.2
40076	22MP86VFMT2UDR8	11.1	0.0	6.2	4.1	-1.2	20.2
40077	14MP8AIEWR4DMLG	11.1	0.0	-0.2	5.2	4.1	20.2
40078	26MP86CICKE2WV8	11.1	0.0	-1.4	4.5	6.0	20.2
40079	18MP8MG2DE2C7YD	11.1	-0.8	7.4	0.3	2.2	20.2
40080	10MP8SD8IR267LF	11.0	3.0	1.2	2.1	2.9	20.2
40081	26MP88VMFH8BB7Q	11.0	1.5	8.0	0.6	-0.9	20.2
40082	28MP8R5HVVU3SM5	11.0	-0.4	6.3	2.2	1.1	20.2
40083	20MP8X3GV3G6F51	11.0	-0.4	4.8	5.6	-0.8	20.2
40084	33MP8HT1CIE4BAE	11.0	-0.4	4.2	1.0	4.4	20.2
40085	26MP8QSPELQY8E3	10.7	1.5	5.8	0.7	1.5	20.2
40086	08MP8R7N6G637IZ	10.7	1.5	3.2	2.2	2.6	20.2

40087	49MP87K4A4MK652	10.7	0.0	6.2	2.6	0.7	20.2
40088	53MP8RJ5D8ARSCJ	10.7	-0.4	7.4	2.5	0.0	20.2
40089	46MP856K6H2IYBW	10.7	-0.4	1.7	4.5	3.7	20.2
40090	49MP8GXZ2KD2IZI	10.3	1.5	7.4	-0.1	1.1	20.2
40091	46MP8MEP3YXR1XN	10.3	1.5	2.5	2.2	3.7	20.2
40092	18MP8CSU1PWUYU8	10.3	1.1	6.1	5.5	-2.8	20.2
40093	C5MP8WCMQX53VA4	10.3	0.0	4.0	3.7	2.2	20.2
40094	49MP8ZL1AS74HHV	10.3	-0.4	5.8	3.0	1.5	20.2
40095	31MP8E8MTMHRLVE	10.3	-0.8	2.7	5.1	2.9	20.2
40096	04MP8DHS8SMMEP5	10.3	-0.8	1.2	3.2	6.3	20.2
40097	C6MP8PPF3CQPZUI	9.9	1.5	6.2	1.5	1.1	20.2
40098	18MP8CV64ZZRF54	9.9	1.1	8.4	1.3	-0.5	20.2
40099	15MP8PKBBSKBGL1	9.9	1.1	5.2	1.8	2.2	20.2
40100	03MP8ESCIVP6CNY	9.9	0.0	8.1	2.6	-0.4	20.2
40101	09MP878QYXYNLHU	9.9	0.0	6.6	1.1	2.6	20.2
40102	24MP8H81IS3GP1T	9.9	0.0	5.5	0.7	4.1	20.2
40103	27MP8Y2FWFZ4SXI	9.9	0.0	4.0	3.7	2.6	20.2
40104	20MP82Y75J67N1E	9.9	-0.4	5.9	2.2	2.6	20.2
40105	02MP81SAGY6ULZ5	9.6	1.1	6.2	1.8	1.5	20.2
40106	26MP8STPE4ZKP3X	9.6	0.0	8.9	2.1	-0.4	20.2
40107	C5MP8NG6CRJ125X	9.6	0.0	6.6	1.4	2.6	20.2
40108	24MP8CFPL88IZYK	9.6	0.0	4.7	1.8	4.1	20.2
40109	19MP87Y21XV56RV	9.6	0.0	4.0	1.0	5.6	20.2
40110	03MP8IFRP46H145	9.6	-0.4	8.5	1.1	1.4	20.2
40111	22MP83V2CJBDRR6	9.6	-0.4	1.7	7.5	1.8	20.2
40112	26MP8DLVAS18XYD	9.5	3.0	5.4	-0.6	2.9	20.2
40113	26MP8F4Z2AW22B6	9.5	3.0	4.6	0.6	2.5	20.2
40114	02MP8TT5SHMIEXU	9.5	3.0	2.9	4.5	0.3	20.2
40115	26MP8FL736WJXQB	9.5	1.5	2.7	1.7	4.8	20.2
40116	C9MP8HN224EIYCX	9.5	1.1	4.6	1.7	3.3	20.2
40117	26MP8AERQYFDU5H	9.5	1.1	2.3	5.9	1.4	20.2
40118	15MP8WL4SN1C8WL	9.5	-0.4	8.0	-2.1	5.2	20.2
40119	28MP882I7LIBDEW	9.5	-0.8	10.3	1.3	-0.1	20.2
40120	02MP8RYYHWMM5AU	9.5	-0.8	8.8	2.1	0.6	20.2
40121	34MP8SVVJ28X4KR	9.2	1.1	8.5	0.7	0.7	20.2
40122	04MP8F7GBFETDAS	9.2	0.0	8.9	-2.0	4.1	20.2
40123	28MP8QQQ6DKH2TV	9.2	0.0	7.3	2.2	1.5	20.2
40124	C9MP8R5Y7GIUTP	9.2	0.0	6.2	3.7	1.1	20.2
40125	55MP8PAK8TI6ZNC	9.2	0.0	6.2	3.7	1.1	20.2
40126	26MP8UMEDI6FFM6	9.2	-0.4	7.7	3.7	0.0	20.2
40127	46MP84YE4Q8HLZX	9.2	-0.4	5.5	3.3	2.6	20.2
40128	18MP8VCGEJWMGS8	9.1	0.0	4.2	5.5	1.4	20.2
40129	03MP85TTFEM83C6	9.1	-0.4	6.5	2.1	2.9	20.2
40130	C9MP852WJWI58T7	8.8	1.5	8.1	0.7	1.1	20.2
40131	53MP86LULL4T2P8	8.8	1.5	2.5	6.3	1.1	20.2
40132	26MP8Q8SXAQE6VA	8.8	1.1	6.6	3.0	0.7	20.2
40133	19MP86F2XXEUD74	8.8	0.0	8.1	1.8	1.5	20.2
40134	49MP82DAXVVV5YH	8.8	-0.4	5.5	4.8	1.5	20.2
40135	26MP8NLIPV8YKMB	8.5	0.0	3.6	6.7	1.4	20.2
40136	15MP81QZ2AS6IIA	8.5	-0.4	5.1	4.8	2.2	20.2
40137	26MP8PF34H6NA3M	8.4	1.5	-1.3	5.6	6.0	20.2
40138	15MP8L7VY32KBNL	8.4	1.1	8.0	2.1	0.6	20.2
40139	23MP8KNQRAQANQU	8.4	0.0	9.6	0.7	1.5	20.2
40140	08MP8XWXIFS7VSL	8.4	-0.4	4.8	3.3	4.1	20.2
40141	22MP8YJLKU3S3AH	8.4	-0.8	4.0	5.6	3.0	20.2
40142	10MP84WL26W1LZ1	8.1	-0.4	10.3	0.7	1.5	20.2
40143	14MP8BU8IH14J81	8.1	-0.4	7.3	3.7	1.5	20.2
40144	C8MP8AJDH784G63	7.6	1.5	8.4	-0.6	3.3	20.2
40145	C9MP8C46WU8QWKR	7.6	-0.4	8.9	1.5	2.6	20.2

40146	31MP8S5VVAY1RA2	7.6	-0.8	8.8	-0.2	4.8	20.2
40147	19MP8UF1VUCQGFB	7.3	0.0	10.7	2.6	-0.4	20.2
40148	C5MP8S6D7EEAHFR	7.3	0.0	10.0	1.8	1.1	20.2
40149	19MP81RMIZLM4RA	7.3	0.0	9.6	1.8	1.5	20.2
40150	04MP8H6LNN7QZ6D	7.2	1.1	5.4	3.6	2.9	20.2
40151	18MP8XW1E8FLY5G	7.2	-0.4	8.4	-0.6	5.6	20.2
40152	26MP8SEP845QRWM	6.6	-0.4	9.6	4.4	0.0	20.2
40153	C5MP8H1CVJT7GBC	6.5	1.5	11.1	0.0	1.1	20.2
40154	20MP8M1XSAEZ8WZ	6.2	1.5	12.3	0.2	0.0	20.2
40155	26MP8YT7GI5VDVN	6.2	-0.4	10.4	3.3	0.7	20.2
40156	C6MP8TDEYTV86AX	5.7	1.1	4.6	5.9	2.9	20.2
40157	26MP8QVNNW6FHGV	5.7	1.1	2.7	5.5	5.2	20.2
40158	18MP848I7AU26XZ	5.5	3.0	4.0	6.7	1.0	20.2
40159	31MP81HD5D4L6LI	5.5	0.0	9.2	2.9	2.6	20.2
40160	08MP8A7QCXM2EMQ	5.1	-0.4	11.5	2.9	1.1	20.2
40161	49MP8QFYMZGXXE2	5.0	0.0	13.0	2.6	-0.4	20.2
40162	18MP8PT38YLP8TD	5.0	-0.8	6.5	0.9	8.6	20.2
40163	04MP8L8S5MFNES1	4.7	1.5	13.4	1.0	-0.4	20.2
40164	19MP8AGG2GLWU4B	4.7	1.1	8.1	1.8	4.5	20.2
40165	26MP8BECIAE12IU	4.3	0.0	10.4	1.4	4.1	20.2
40166	23MP8RLB8H8T12Y	4.2	1.1	14.2	0.0	0.7	20.2
40167	26MP87N1E1XQUBE	3.5	3.0	13.1	-0.8	1.4	20.2
40168	29MP8YX8F38ZA3K	2.8	0.0	8.8	7.1	1.5	20.2
40169	22MP8TWUZMK1NZJ	-0.2	0.0	11.1	7.1	2.2	20.2
40170	10MP8IZEH72UIYB	18.6	-0.8	0.4	1.3	0.6	20.1
40171	03MP8VB8ZWYSC21	17.9	1.1	0.0	0.0	1.1	20.1
40172	23MP8STZRYA2FXN	17.5	1.1	-0.6	1.4	0.7	20.1
40173	11MP8D4FFXEPBT2	17.5	-0.4	-1.0	2.9	1.1	20.1
40174	19MP8RK6ZY5D1V6	17.1	-0.4	3.2	-0.8	1.0	20.1
40175	34MP8FHVPSMX6X3	16.7	1.1	2.3	-0.6	0.6	20.1
40176	22MP87HKIXN73RP	16.4	0.0	3.7	0.0	0.0	20.1
40177	14MP8I7QC4JZXYQ	16.4	0.0	2.6	1.5	-0.4	20.1
40178	14MP82UWHZDHAQH	15.3	-0.4	4.6	-0.1	0.7	20.1
40179	18MP8DRIMGNGWK1	15.2	1.5	3.2	-0.5	0.7	20.1
40180	49MP884J2HARTLN	15.2	-0.4	3.6	1.4	0.3	20.1
40181	28MP8AHHAGG1PJX	15.2	-0.4	2.4	1.8	1.1	20.1
40182	34MP8BQNN35SZLB	15.2	-0.8	6.1	-1.0	0.6	20.1
40183	08MP87WXRYM3NM5	15.2	-0.8	3.2	0.7	1.8	20.1
40184	53MP8NG1L6UHRYC	14.9	0.0	3.9	-0.1	1.4	20.1
40185	09MP8P4X56HY8KM	14.9	-0.4	0.9	3.7	1.0	20.1
40186	02MP8FJTAHVZKDW	14.8	1.5	2.3	2.8	-1.3	20.1
40187	03MP8MQTPYCIG8N	14.8	1.1	2.3	-0.6	2.5	20.1
40188	03MP82WFMXV6KUY	14.5	0.0	4.3	-2.0	3.3	20.1
40189	40MP8ZWIM6VJ2BM	14.5	-0.4	3.9	1.4	0.7	20.1
40190	26MP8UDDH5HTMKX	14.5	-0.4	2.8	1.4	1.8	20.1
40191	17MP8DWRR2LCVBD	14.1	0.0	1.3	1.8	2.9	20.1
40192	31MP8FN8MEPRUC1	14.1	0.0	-0.6	2.9	3.7	20.1
40193	30MP8ETP2SGPVLB	14.1	-0.4	2.4	2.9	1.1	20.1
40194	31MP84YPJV216KP	14.1	-0.4	1.7	-0.5	5.2	20.1
40195	C7MP8MLFLG6XASJ	14.1	-0.4	0.5	4.8	1.1	20.1
40196	18MP8BGGCXW65WK	13.7	1.5	2.8	3.7	-1.6	20.1
40197	C9MP8BWGTFJCFEZ	13.7	1.1	5.4	-0.1	0.0	20.1
40198	14MP8RK3DGWGKHI	13.7	0.0	4.7	-0.1	1.8	20.1
40199	08MP8L7BWUXU761	13.7	0.0	4.3	-0.1	2.2	20.1
40200	23MP86V7PDGS6E6	13.7	0.0	2.4	2.2	1.8	20.1
40201	31MP8366E7BGM3I	13.7	-0.4	5.8	1.4	-0.4	20.1
40202	08MP85FTJSSIXAJ	13.4	0.0	0.0	3.0	3.7	20.1
40203	26MP8Y3B2ICYVUB	13.3	0.0	1.3	1.8	3.7	20.1
40204	18MP83M6VNM7YRS	13.3	-0.4	3.5	1.5	2.2	20.1

40205	20MP818RSUTM7NV	12.7	3.0	2.2	-0.4	2.6	20.1
40206	26MP8N86PFNVE1Z	12.6	1.5	2.8	-0.1	3.3	20.1
40207	27MP8UGIL6UY6GJ	12.6	0.0	10.0	0.3	-2.8	20.1
40208	53MP8JGSGE35YLX	12.6	-0.4	4.3	4.8	-1.2	20.1
40209	18MP8QI1AUZJX8H	12.2	1.1	5.4	-0.8	2.2	20.1
40210	26MP8T3Y8ST24AQ	12.2	0.0	5.8	0.7	1.4	20.1
40211	28MP8PNEYKZH2KW	12.2	0.0	3.9	4.8	-0.8	20.1
40212	26MP8SLLU25NCLR	12.2	0.0	3.9	3.3	0.7	20.1
40213	10MP8RLVTAZ5G57	12.2	0.0	2.0	5.2	0.7	20.1
40214	31MP8M7132ZGT1W	12.2	0.0	1.3	2.9	3.7	20.1
40215	08MP8VW6TL24B1U	12.2	-0.4	5.1	2.9	0.3	20.1
40216	10MP8Z8EE7EHLKM	11.8	1.5	4.0	0.6	2.2	20.1
40217	18MP8MXUDRXX8XB	11.8	0.0	7.0	-0.9	2.2	20.1
40218	29MP8TXG2A5MUCX	11.8	-0.4	6.6	0.6	1.5	20.1
40219	09MP8DKNFKZQ17Q	11.5	0.0	6.2	1.0	1.4	20.1
40220	31MP8G6NXXZA46B	11.5	-0.4	8.0	2.2	-1.2	20.1
40221	C7MP8SDYTMNIJZW	11.4	3.0	8.0	-2.9	0.6	20.1
40222	31MP8MJ2V8YFB17	11.4	3.0	4.0	1.8	-0.1	20.1
40223	10MP8DYSUXLIS7T	11.4	1.5	5.8	0.7	0.7	20.1
40224	18MP84F7Z8158LR	11.4	1.1	7.3	-0.4	0.7	20.1
40225	C5MP8C4XK78C2I1	11.4	1.1	2.3	0.9	4.4	20.1
40226	31MP8PRK5VPGL8L	11.4	-0.4	5.1	1.8	2.2	20.1
40227	02MP88K5UNCKMH1	11.1	3.0	-1.4	3.3	4.1	20.1
40228	04MP8JG88PXR3BF	11.1	1.5	6.2	1.0	0.3	20.1
40229	19MP8WQK7TLMP1P	11.1	0.0	4.6	4.8	-0.4	20.1
40230	C5MP8GVZ27K7NLN	11.1	0.0	3.9	2.5	2.6	20.1
40231	31MP8KTLYAVN6JY	11.0	1.1	4.6	0.9	2.5	20.1
40232	10MP8JITN6BHLF	11.0	0.0	7.7	1.8	-0.4	20.1
40233	11MP8MHEGHHMK6R	11.0	-0.8	6.1	3.2	0.6	20.1
40234	10MP8865WSAI3V6	10.8	0.0	5.6	2.6	1.1	20.1
40235	19MP8TC5K838R2W	10.8	0.0	4.8	3.0	1.5	20.1
40236	18MP8HER1EFKDI2	10.7	1.5	2.4	3.3	2.2	20.1
40237	49MP88MKJGVFTPM	10.7	0.0	9.6	-0.9	0.7	20.1
40238	26MP87ZT67J157I	10.7	-0.4	7.0	2.1	0.7	20.1
40239	02MP8NAL7YPWYNZ	10.7	-0.4	1.3	6.3	2.2	20.1
40240	04MP8B64GBUDYZI	10.7	-0.8	1.3	3.3	5.6	20.1
40241	28MP8FG4IXR8IIL	10.3	1.5	7.7	1.4	-0.8	20.1
40242	02MP8P311K2XVJJ	10.3	0.0	5.1	4.8	-0.1	20.1
40243	C7MP8U76PULD5M7	10.3	0.0	4.7	3.3	1.8	20.1
40244	09MP8MD682CSMS6	10.3	-0.4	6.9	2.2	1.1	20.1
40245	46MP8PJMBVBKXQ7G	10.3	-0.4	6.2	1.0	3.0	20.1
40246	26MP8HQUCUSET35	10.3	-0.4	5.8	3.3	1.1	20.1
40247	02MP8VYS84GDZVJ	10.3	-0.4	3.6	6.7	-0.1	20.1
40248	03MP8VT34P8YCIF	10.0	0.0	4.7	4.4	1.0	20.1
40249	24MP83BYHDAFUWZ	10.0	-0.4	0.9	8.9	0.7	20.1
40250	08MP8JXK37V1PPE	9.9	1.5	4.7	3.7	0.3	20.1
40251	27MP81TSHSFAK3R	9.9	1.5	4.6	1.1	3.0	20.1
40252	18MP8AI1FKJQX75	9.9	1.5	1.7	3.3	3.7	20.1
40253	46MP8QJWAWMB2SC	9.9	0.0	8.1	1.4	0.7	20.1
40254	23MP8DLAJJ8V6VK	9.9	0.0	5.1	3.3	1.8	20.1
40255	31MP8ATNBYLIXY7	9.9	-0.4	6.2	2.2	2.2	20.1
40256	49MP882VXMYZYTE	9.6	0.0	8.4	2.1	0.0	20.1
40257	40MP8C1BPMDBSBB	9.5	1.1	4.2	4.7	0.6	20.1
40258	18MP84VINYEXEHI	9.5	1.1	-1.7	6.0	5.2	20.1
40259	C5MP85CSURGA3J3	9.5	0.0	5.9	-0.5	5.2	20.1
40260	02MP8521NC7KCQB	9.5	0.0	5.1	1.0	4.5	20.1
40261	18MP8682GEQN5DZ	9.5	-0.4	8.9	1.8	0.3	20.1
40262	23MP8CAICFZTDD1	9.2	0.0	11.1	1.0	-1.2	20.1
40263	10MP8CFAL811WJP	9.2	0.0	3.9	4.8	2.2	20.1

40264	18MP8XU8JG2Q12H	9.2	-0.4	7.0	2.5	1.8	20.1
40265	04MP8RZNG31GT18	9.1	3.0	6.1	1.3	0.6	20.1
40266	09MP8PEEQKISK6U	9.1	1.1	8.0	0.9	1.0	20.1
40267	18MP8HV885L7SKI	9.1	1.1	4.2	6.6	-0.9	20.1
40268	28MP8KZ4KSIXNP2	9.1	0.0	5.1	2.2	3.7	20.1
40269	29MP81UTDHUVFUW	9.1	-0.8	2.7	6.6	2.5	20.1
40270	09MP8ZDY8K23B8J	8.8	0.0	9.2	2.9	-0.8	20.1
40271	02MP8C427CVDTX7	8.8	0.0	6.2	5.5	-0.4	20.1
40272	31MP8UXJC2WTG2Q	8.8	0.0	6.2	4.4	0.7	20.1
40273	15MP8H5HKR8MQPL	8.8	0.0	3.9	4.1	3.3	20.1
40274	C6MP87GVWJZA8DU	8.8	0.0	2.0	6.7	2.6	20.1
40275	20MP8FTJJYL7F51	8.8	-0.4	4.0	4.4	3.3	20.1
40276	19MP8V714K3CD64	8.4	1.5	8.9	3.3	-2.0	20.1
40277	23MP8FSZYYHYB1D	8.4	1.5	8.9	0.6	0.7	20.1
40278	18MP8FW6LRDDNI1	8.4	1.5	6.6	1.4	2.2	20.1
40279	02MP8BDVBTTWPQ8	8.4	1.5	5.8	3.3	1.1	20.1
40280	22MP8E67H8TSXBD	8.4	1.1	8.1	3.7	-1.2	20.1
40281	31MP8D7DUBUQNS2	8.4	1.1	5.8	5.2	-0.4	20.1
40282	27MP8TC7D2QG2K5	8.4	0.0	5.8	5.2	0.7	20.1
40283	26MP8NSN7ZUSKHZ	8.4	-0.8	3.2	3.7	5.6	20.1
40284	04MP8GJFTTF77BJ	8.0	1.5	6.6	-0.1	4.1	20.1
40285	02MP8QCL6GBNTGT	8.0	0.0	6.6	5.2	0.3	20.1
40286	26MP87GJDNFVK5N	8.0	0.0	5.4	5.6	1.1	20.1
40287	46MP86MUVVLQPNW	7.7	0.0	11.5	-1.7	2.6	20.1
40288	31MP88AZWRM781P	7.7	0.0	7.7	4.0	0.7	20.1
40289	C5MP8TCFKEGU4Q5	7.7	-0.4	14.1	-1.3	0.0	20.1
40290	20MP8P8HUTQWXVS	7.6	0.0	9.2	1.8	1.5	20.1
40291	08MP8W4C4EZ6MT5	7.3	1.5	6.2	6.3	-1.2	20.1
40292	21MP8M8325GUNGL	7.3	0.0	3.5	5.6	3.7	20.1
40293	02MP8XZEUJXE1SJ	7.3	-0.4	9.2	2.5	1.5	20.1
40294	34MP81GPUD76JIC	7.3	-0.4	7.0	2.5	3.7	20.1
40295	18MP8WUKJBRA7CK	6.9	0.0	9.2	4.4	-0.4	20.1
40296	08MP8Y86L8HAJ1P	6.9	0.0	5.4	5.6	2.2	20.1
40297	03MP84PEQGTE374	6.6	1.5	5.8	5.5	0.7	20.1
40298	02MP8X7NS4QFKGI	6.6	-0.4	8.8	4.0	1.1	20.1
40299	20MP81MRCDVZGBX	6.5	1.5	2.8	3.3	6.0	20.1
40300	02MP8W5KFYU11ZE	6.5	0.0	9.6	1.4	2.6	20.1
40301	27MP85CH8UZZEZH	6.5	0.0	6.6	2.5	4.5	20.1
40302	19MP8SSFGYSFHLH	6.1	-0.4	5.1	4.1	5.2	20.1
40303	29MP8ZNVGZLEIDW	5.8	1.5	8.1	3.3	1.4	20.1
40304	40MP8QAW23IV7M7	5.6	0.0	7.4	5.6	1.5	20.1
40305	26MP8LWUN1LVRTA	5.4	1.5	8.1	3.3	1.8	20.1
40306	10MP824QTBS7LIZ	5.4	-0.4	13.0	2.9	-0.8	20.1
40307	49MP8TWH SIBUSUF	5.3	1.1	11.8	-0.6	2.5	20.1
40308	26MP8LEJWWGDVJM	5.0	1.5	8.5	1.4	3.7	20.1
40309	02MP8GINNSG32WP	4.7	1.1	5.8	8.2	0.3	20.1
40310	28MP85XXBRTEKM6	4.2	-0.4	7.4	5.2	3.7	20.1
40311	28MP8DX8CLHNF XM	3.9	0.0	8.1	5.5	2.6	20.1
40312	11MP8XT5YWHXX4B	3.5	0.0	12.6	4.0	0.0	20.1
40313	02MP8XKB6C7QWL8	3.5	0.0	10.3	6.3	0.0	20.1
40314	18MP862Z8FKJPBR	3.5	0.0	7.3	5.6	3.7	20.1
40315	18MP8DEBJ7RHIKG	2.8	0.0	12.2	5.1	0.0	20.1
40316	39MP87SJTWF4PJ1	1.3	1.5	14.1	3.2	0.0	20.1
40317	46MP8ERU48DCUHN	-0.4	0.0	9.7	4.8	6.0	20.1
40318	03MP842D8TFVX5C	17.5	0.0	-0.1	-0.4	3.0	20.0
40319	01MP8QJYR72KB8C	17.5	-0.8	3.5	-1.6	1.4	20.0
40320	26MP8LXZJ1UZB43	17.1	1.5	-1.0	1.0	1.4	20.0
40321	28MP84HMJRYDIEC	17.1	0.0	-1.8	2.9	1.8	20.0
40322	03MP8UTSYALMIH1	16.8	3.0	1.0	-0.8	0.0	20.0

40323	C6MP8QCD5P57XQD	16.0	-0.4	3.9	-0.9	1.4	20.0
40324	03MP8CH7AJE48MP	16.0	-0.4	1.8	1.1	1.5	20.0
40325	02MP83274Q37DT8	15.6	-0.4	3.2	-0.9	2.5	20.0
40326	26MP8TTZ1TUG67V	15.6	-0.8	6.1	0.3	-1.2	20.0
40327	C6MP8ET83WH5AYL	15.2	1.5	2.0	3.3	-2.0	20.0
40328	26MP85AVR1CV7TF	15.2	1.1	0.5	2.2	1.0	20.0
40329	02MP8V7NBGXWZFY	15.2	-0.4	4.3	-0.5	1.4	20.0
40330	18MP88PXED4W2TF	15.2	-0.4	1.3	3.2	0.7	20.0
40331	C9MP8Y8U53NPZGX	15.2	-0.8	-0.6	0.6	5.6	20.0
40332	14MP8WNR4WLUPGS	14.9	-0.4	3.1	1.7	0.7	20.0
40333	46MP8I8T8WLSRKN	14.8	1.5	5.1	-2.4	1.0	20.0
40334	22MP8X11YQZEUFY	14.5	-0.4	3.0	2.2	0.7	20.0
40335	C6MP8643P4USRJK	14.1	1.5	1.2	1.7	1.5	20.0
40336	10MP8ZE5FMFUNCN	14.1	1.1	1.1	3.0	0.7	20.0
40337	49MP8LNZNICWGU	14.1	0.0	3.3	2.6	0.0	20.0
40338	31MP8J6QCBQ1QTB	14.1	-0.8	5.4	0.6	0.7	20.0
40339	14MP8NF4GPDEYND	13.8	-0.4	4.0	2.6	0.0	20.0
40340	18MP8KHASPY3MIJ	13.7	1.5	0.0	-0.4	5.2	20.0
40341	11MP8442R1EN6UD	13.7	1.5	-1.8	6.7	-0.1	20.0
40342	53MP84KD62WWEPJ	13.7	1.1	5.0	0.6	-0.4	20.0
40343	28MP8VFTGEEDCD	13.7	1.1	4.5	0.0	0.7	20.0
40344	53MP8KPGIWFJTJE	13.7	1.1	3.9	-0.1	1.4	20.0
40345	18MP8X7KC3QU41E	13.7	1.1	1.7	4.0	-0.5	20.0
40346	31MP8YJRR1ULQL1	13.7	0.0	3.7	1.5	1.1	20.0
40347	26MP8BB3B6HWMJQ	13.7	-0.8	4.7	1.0	1.4	20.0
40348	53MP8AEQFZG2RT1	13.7	-0.8	3.1	2.5	1.5	20.0
40349	20MP8YBDA6MTWUS	13.3	1.5	6.9	-1.6	-0.1	20.0
40350	31MP86PZHH1SEKH	13.3	1.1	4.3	1.0	0.3	20.0
40351	C6MP8HLIIVWXWBP	13.3	1.1	2.8	1.0	1.8	20.0
40352	C5MP8KHDP3BVELR	13.3	1.1	-0.6	3.3	2.9	20.0
40353	11MP88LYTELGQEF	13.3	0.0	2.8	0.6	3.3	20.0
40354	19MP8XD58V6RFHM	13.0	0.0	2.2	2.2	2.6	20.0
40355	01MP8LELXFU34CK	13.0	-0.4	0.7	2.6	4.1	20.0
40356	19MP81L333M8GUG	12.6	0.0	4.6	0.2	2.6	20.0
40357	19MP8PGA1QENCMS	12.6	0.0	3.9	0.2	3.3	20.0
40358	15MP88MBPP8B2TJ	12.3	1.5	4.4	0.7	1.1	20.0
40359	49MP8BQXTVBJPYX	12.2	0.0	4.6	2.9	0.3	20.0
40360	49MP844ZEGVAEAK	12.2	0.0	3.5	5.5	-1.2	20.0
40361	24MP8F3Z3V17XPA	12.2	0.0	0.7	2.6	4.5	20.0
40362	02MP8QZM6FCDD6R	12.2	-0.4	3.9	3.2	1.1	20.0
40363	02MP8XQSY3ETZ6I	11.8	3.0	0.5	4.4	0.3	20.0
40364	20MP8U7ARTSTH1C	11.8	1.5	2.4	1.0	3.3	20.0
40365	40MP884X7I7NE56	11.8	0.0	4.3	1.0	2.9	20.0
40366	03MP8BTU7SXS56W	11.8	-0.4	5.0	1.8	1.8	20.0
40367	31MP81L76J3IFLR	11.8	-0.4	3.9	4.4	0.3	20.0
40368	C8MP8C6KEFLR6VT	11.5	1.5	6.5	2.9	-2.4	20.0
40369	15MP85YGH814Z3I	11.5	0.0	3.1	3.6	1.8	20.0
40370	26MP8WEZTA6X2F8	11.5	0.0	-0.8	8.6	0.7	20.0
40371	49MP87E8MVNRBDY	11.4	1.5	3.2	0.6	3.3	20.0
40372	14MP8YAHCUS4FWY	11.4	1.1	1.2	2.2	4.1	20.0
40373	24MP8XX7UDBLAYZ	11.4	0.0	2.0	6.7	-0.1	20.0
40374	09MP8I43C76EBDG	11.4	-0.4	4.3	3.3	1.4	20.0
40375	49MP8JXQG5XNM86	11.4	-0.4	3.1	4.4	1.5	20.0
40376	31MP8W6LVQ6BFDZ	11.4	-0.8	4.7	0.6	4.1	20.0
40377	26MP8MB6W42KWM1	11.0	1.1	3.5	3.7	0.7	20.0
40378	09MP8KXLP5ZCBI1	11.0	0.0	6.9	-0.9	3.0	20.0
40379	02MP86RQ8SYRBZW	10.8	-0.4	7.0	3.0	-0.4	20.0
40380	24MP8RWB7RKK3KM	10.8	-0.4	2.9	2.2	4.5	20.0

40381	01MP8DRA428D1UR	10.7	1.5	2.2	3.0	2.6	20.0
40382	C5MP8YH6AN1QX6C	10.7	0.0	0.5	7.8	1.0	20.0
40383	23MP8MMVBZQ57SB	10.3	1.5	7.3	0.6	0.3	20.0
40384	18MP8LBIHMPDZBQ	10.3	1.1	5.8	1.0	1.8	20.0
40385	26MP88S4V1IMGKS	10.3	1.1	1.3	4.0	3.3	20.0
40386	49MP8WTH4UPJHYL	10.3	0.0	4.6	2.1	3.0	20.0
40387	02MP8Q3FK3366GN	10.3	0.0	4.1	4.1	1.5	20.0
40388	31MP8RK81P3ISM6	10.3	0.0	1.3	3.6	4.8	20.0
40389	27MP8I8ZEE7DD76	10.3	-0.4	7.3	2.5	0.3	20.0
40390	19MP8BQGHSERHA5	10.3	-0.4	5.8	4.4	-0.1	20.0
40391	17MP81AE6DKPCIV	10.3	-0.4	5.0	2.9	2.2	20.0
40392	15MP8ALQ6GH2PTM	10.3	-0.8	3.9	7.1	-0.5	20.0
40393	14MP8TTU1YCF3N6	10.1	0.0	10.4	-0.5	0.0	20.0
40394	08MP8YREBP8YGUQ	10.0	0.0	5.2	4.1	0.7	20.0
40395	26MP822RM1EL2PI	9.9	3.0	0.1	7.0	0.0	20.0
40396	26MP8H2NBCUGXBR	9.9	1.1	2.4	2.5	4.1	20.0
40397	C8MP8I2WX2EMCPZ	9.9	-0.8	6.9	3.3	0.7	20.0
40398	26MP8GE7VVUUXRY	9.5	1.1	5.4	3.3	0.7	20.0
40399	21MP8MK33IE7NF3	9.5	0.0	2.4	6.7	1.4	20.0
40400	08MP8ISIZT6ECYS	9.3	0.0	7.4	2.2	1.1	20.0
40401	18MP8MHX3XYI26A	9.2	-0.4	4.6	0.6	6.0	20.0
40402	18MP8PVPE5A1VPR	9.2	-0.8	6.1	1.0	4.5	20.0
40403	24MP8UWLACH1GDK	9.2	-0.8	5.8	5.9	-0.1	20.0
40404	23MP8LMUQAE1IYX	8.9	0.0	5.5	5.6	0.0	20.0
40405	10MP8J34EY8KEA8	8.8	1.5	9.2	2.1	-1.6	20.0
40406	08MP8CI1KW8MH6J	8.8	1.5	5.2	1.5	3.0	20.0
40407	31MP8K3UPXNCI52	8.8	1.1	8.4	1.0	0.7	20.0
40408	27MP8RT6XSZ64HH	8.8	0.0	3.9	5.5	1.8	20.0
40409	26MP8QSWLI8J1U8	8.8	-0.4	7.3	3.6	0.7	20.0
40410	10MP8SGIWRZ5GXA	8.4	1.5	7.3	0.6	2.2	20.0
40411	53MP8ITD42DYHIL	8.4	0.0	6.5	4.8	0.3	20.0
40412	02MP83RURJAF4QS	8.4	0.0	5.8	3.6	2.2	20.0
40413	01MP8TUH3QFLNSB	8.4	-0.4	8.8	2.5	0.7	20.0
40414	22MP8J2DLFCFZIT	8.4	-0.4	6.9	4.4	0.7	20.0
40415	15MP8REGLRJRICV	8.4	-0.4	3.5	6.3	2.2	20.0
40416	26MP86PUNEYTUDY	8.4	-0.4	3.1	6.7	2.2	20.0
40417	01MP8XWW4INGQDU	8.4	-0.8	5.8	4.8	1.8	20.0
40418	02MP84CVJ2ERFIK	8.2	-0.4	10.4	1.8	0.0	20.0
40419	09MP8YVWTQ7KJWG	8.0	1.5	7.3	2.5	0.7	20.0
40420	40MP8FYNFU3QJMV	8.0	1.5	4.7	4.4	1.4	20.0
40421	26MP8RS7BMR21XI	7.6	1.1	6.6	-0.5	5.2	20.0
40422	C5MP8EIV34STRQJ	7.6	-0.4	7.3	1.0	4.5	20.0
40423	26MP8MER1R4SNLB	7.3	1.5	5.0	2.5	3.7	20.0
40424	01MP8PL4RQ3IETA	7.3	-0.8	6.5	5.9	1.1	20.0
40425	23MP85IT2TKFXUW	6.9	0.0	10.3	1.7	1.1	20.0
40426	08MP8ITJN44F7B2	6.9	0.0	6.5	4.8	1.8	20.0
40427	02MP85UY1GQBRIT	6.9	0.0	3.5	8.2	1.4	20.0
40428	C5MP85SWD68WVRT	6.9	-0.4	6.9	4.4	2.2	20.0
40429	21MP8K37KHJYW6M	6.6	-0.4	8.2	5.6	0.0	20.0
40430	26MP8UWU4F7F2EI	6.5	1.5	2.4	5.9	3.7	20.0
40431	18MP8VQ6WWWA8QJ	6.5	0.0	5.4	5.9	2.2	20.0
40432	18MP8SQHBVU8SIX	6.5	0.0	5.0	9.7	-1.2	20.0
40433	26MP8YBRCK2G2ZC	6.5	0.0	3.5	5.9	4.1	20.0
40434	17MP862UX2VFHHU	6.3	-0.4	9.3	3.7	1.1	20.0
40435	46MP8XMD8VJ6QRN	6.1	-0.4	8.5	2.5	3.3	20.0
40436	27MP8V7M4X2RPH2	5.8	3.0	5.0	5.5	0.7	20.0
40437	17MP8QAP74DAPDA	5.4	1.1	8.0	5.5	0.0	20.0
40438	33MP8X8UY65HH8X	5.4	0.0	3.5	9.3	1.8	20.0
40439	18MP8SK5KL7FBF1	5.0	1.1	6.9	7.4	-0.4	20.0

40440	28MP8XPAS5CH6P8	5.0	1.1	4.7	5.1	4.1	20.0
40441	14MP8HP7IAZZWXP	5.0	0.0	2.0	9.3	3.7	20.0
40442	C5MP8FAKN1XU6GL	4.6	3.0	8.4	2.9	1.1	20.0
40443	19MP8E3ABHSK1KI	4.0	1.5	10.1	3.3	1.1	20.0
40444	26MP8PCSI26YZH7	4.0	1.5	10.0	4.5	0.0	20.0
40445	02MP8UIJN3RILWH	2.1	1.5	5.2	7.5	3.7	20.0
40446	C6MP84QMDI5PLF6	1.7	1.5	8.0	5.1	3.7	20.0
40447	15MP8U3DCLJAD1G	22.4	-0.8	-0.7	-2.0	1.0	19.9
40448	26MP82T8F6QRUDW	18.3	-0.8	-0.7	1.3	1.8	19.9
40449	19MP8MFKFEAV3R3	17.1	1.1	1.6	0.6	-0.5	19.9
40450	11MP8DIPW2YFF36	17.1	-0.4	2.9	-0.4	0.7	19.9
40451	04MP8ZVS2DIMRY4	16.7	3.0	-0.7	-1.3	2.2	19.9
40452	33MP86HFWKDTY6Q	16.0	1.1	1.6	-2.1	3.3	19.9
40453	49MP8DN416XEXIE	16.0	-0.8	1.4	2.6	0.7	19.9
40454	09MP8KGGDD8TPW4H	15.6	0.0	2.3	1.0	1.0	19.9
40455	26MP8HH51MQWZQ7	15.6	-0.4	0.1	4.0	0.6	19.9
40456	C5MP84UAFBMLHD3	15.2	-0.4	5.9	-0.4	-0.4	19.9
40457	26MP8T3P21L16PZ	15.2	-0.8	4.3	1.3	-0.1	19.9
40458	02MP8V3NTNLLGZK	14.8	1.1	2.8	0.6	0.6	19.9
40459	26MP8MB7J2SXH8N	14.5	1.5	-0.1	-0.4	4.4	19.9
40460	53MP8AGDGGISAJN	14.5	0.0	1.0	1.8	2.6	19.9
40461	20MP8R4DRBPHJW2	14.1	1.1	5.5	-0.8	0.0	19.9
40462	15MP8ZJU48DDFY8	14.1	1.1	4.2	1.0	-0.5	19.9
40463	26MP86WQ4QB76CD	14.1	1.1	0.1	0.2	4.4	19.9
40464	29MP86HYF82RITS	14.1	0.0	2.5	2.6	0.7	19.9
40465	49MP88FDZS2ULQT	13.7	1.5	0.8	3.3	0.6	19.9
40466	33MP8Q5LJXX1YZE	13.7	1.1	4.8	-0.4	0.7	19.9
40467	34MP844HG6LNINZ	13.7	-0.8	4.6	0.6	1.8	19.9
40468	31MP83MSGMXF4PN	13.4	0.0	2.4	4.1	0.0	19.9
40469	18MP8XQEZ2YJAUP	13.3	3.0	4.6	1.0	-2.0	19.9
40470	18MP8N6QKIFZRNT	13.3	1.5	1.6	0.2	3.3	19.9
40471	33MP8A38MLGACJC	13.3	1.5	0.5	1.3	3.3	19.9
40472	15MP88TU8ZSAZUL	13.3	1.1	4.2	-2.4	3.7	19.9
40473	31MP8QVG1FLA4K1	13.3	1.1	2.4	1.3	1.8	19.9
40474	27MP8LVTLAYLL12	13.3	0.0	6.1	0.2	0.3	19.9
40475	01MP8N2PNBGJB15	13.0	0.0	2.2	1.4	3.3	19.9
40476	18MP8H86XDND2YL	13.0	-0.4	5.2	1.4	0.7	19.9
40477	20MP8FSHE74GU2X	12.9	1.1	2.7	3.3	-0.1	19.9
40478	15MP847KP51R5AH	12.9	1.1	1.6	-0.9	5.2	19.9
40479	19MP8GZPBH66QXC	12.9	-0.8	4.6	0.3	2.9	19.9
40480	02MP8RHK5Z2CJEG	12.2	1.5	7.4	-1.2	0.0	19.9
40481	C7MP8TWY51Y3TLU	12.2	0.0	4.0	2.6	1.1	19.9
40482	17MP8UGIHRSB52M	12.2	0.0	2.5	2.2	3.0	19.9
40483	14MP8MNGFUC8PH7	12.2	-0.4	8.1	0.0	0.0	19.9
40484	C9MP8L56CDVH MJB	12.2	-0.4	5.4	-0.6	3.3	19.9
40485	17MP8GE23BXU8Q6	12.2	-0.8	3.5	0.9	4.1	19.9
40486	08MP8J6N61DLH83	11.9	0.0	8.1	-0.1	0.0	19.9
40487	08MP8K6ZE2842KE	11.9	0.0	0.6	4.8	2.6	19.9
40488	08MP87GWB378WYR	11.9	-0.4	4.8	0.3	3.3	19.9
40489	31MP8RKDYDX23A4	11.8	1.1	1.2	5.9	-0.1	19.9
40490	C5MP8YP2MUZQEMW	11.8	0.0	5.5	-0.4	3.0	19.9
40491	40MP8VRQE1ZG68N	11.8	0.0	5.1	1.5	1.5	19.9
40492	18MP8A48TPJ3SQ2	11.8	0.0	0.8	3.6	3.7	19.9
40493	18MP8SK34ARIHJJ	11.8	-0.4	5.0	0.6	2.9	19.9
40494	C5MP8518RYWYKB2	11.8	-0.4	-0.3	7.0	1.8	19.9
40495	49MP8384XDXQF8Y	11.8	-0.8	7.7	-0.2	1.4	19.9
40496	19MP88MG1U1FBPT	11.5	1.5	6.3	0.3	0.3	19.9
40497	15MP8MRJGXXQF21	11.4	3.0	1.6	2.1	1.8	19.9

40498	20MP8HY2F4VWSK7	11.4	1.1	3.1	3.6	0.7	19.9
40499	02MP8EQEX2GPUYV	11.4	0.0	1.2	1.0	6.3	19.9
40500	18MP8U7XL21V8V2	11.4	0.0	0.8	4.0	3.7	19.9
40501	18MP8J7WC1RIIS5	11.4	-0.4	5.0	2.5	1.4	19.9
40502	18MP87T2CWESQLI	11.4	-0.4	4.2	4.0	0.7	19.9
40503	C9MP8A6X71G828V	11.4	-0.4	3.9	3.6	1.4	19.9
40504	46MP82EML5UBAMG	11.4	-0.4	3.5	2.5	2.9	19.9
40505	24MP8LZNF1BIRF7	11.1	1.1	3.3	4.1	0.3	19.9
40506	26MP8JWH2IRB5A7	11.1	0.0	6.6	0.7	1.5	19.9
40507	27MP8BV1QPBXBQ3	11.1	0.0	5.5	3.7	-0.4	19.9
40508	26MP8JCQPDFFNUB	11.1	-0.4	4.0	2.2	3.0	19.9
40509	15MP8AVQVQISQXB	11.0	1.1	2.7	1.4	3.7	19.9
40510	18MP835FBQHL6HB	11.0	0.0	5.8	3.2	-0.1	19.9
40511	18MP8TZU6F7NVX8	11.0	0.0	2.3	1.8	4.8	19.9
40512	08MP8JSZA8GEJB3	10.7	1.5	0.7	4.0	3.0	19.9
40513	01MP8CNLNDLTQTX	10.7	0.0	3.2	4.5	1.5	19.9
40514	14MP8F5K8DSAXRU	10.7	-0.4	3.6	1.5	4.5	19.9
40515	31MP88PS1EIULX4	10.4	0.0	8.8	0.0	0.7	19.9
40516	08MP8S15QVLJSTE	10.4	-0.8	6.2	4.5	-0.4	19.9
40517	01MP8VA3ZSEMFN6	10.3	1.1	2.7	2.5	3.3	19.9
40518	C5MP8GHZ4YWJPKV	10.3	0.0	6.3	3.0	0.3	19.9
40519	23MP8BYU1NNV55N	10.3	-0.4	10.4	-0.4	0.0	19.9
40520	18MP8KXMI7N3U4A	10.3	-0.4	3.7	2.6	3.7	19.9
40521	26MP8K477G6F1RG	10.0	1.5	4.7	3.0	0.7	19.9
40522	09MP8JYM8FAWG8I	9.9	1.1	5.8	0.2	2.9	19.9
40523	02MP862ED14PL1F	9.9	1.1	3.1	5.1	0.7	19.9
40524	02MP8WMXLZV4VYD	9.9	-0.4	8.8	-0.2	1.8	19.9
40525	C8MP8HNARUKF3SR	9.9	-0.4	6.5	2.5	1.4	19.9
40526	53MP8MIV2MM2UJF	9.9	-0.8	6.9	4.4	-0.5	19.9
40527	19MP85M7V2A4ICF	9.9	-0.8	3.1	5.1	2.6	19.9
40528	15MP8CP753U4U18	9.6	-0.4	-0.1	6.7	4.1	19.9
40529	40MP8V6VTBHVUIY	9.5	1.5	4.6	4.4	-0.1	19.9
40530	14MP8Q2BYRS8U6B	9.5	1.5	3.1	2.1	3.7	19.9
40531	28MP8WCBLJYUUSK	9.5	1.1	9.9	-0.9	0.3	19.9
40532	17MP8UHFFPP51FL	9.5	1.1	7.3	4.0	-2.0	19.9
40533	26MP8725ZKDHLAY	9.5	-0.4	6.9	1.0	2.9	19.9
40534	20MP82DAFKVKEWH	9.2	0.0	4.0	3.7	3.0	19.9
40535	C6MP8RUK8QGCQWF	9.2	-0.4	11.5	-0.4	0.0	19.9
40536	02MP8QR473IZ167	9.2	-0.4	8.9	2.6	-0.4	19.9
40537	31MP83GQY2WDPLA	9.1	1.5	8.8	0.6	-0.1	19.9
40538	03MP88YBVDP57LD	8.9	1.5	5.1	4.4	0.0	19.9
40539	22MP8J76FFINSAV	8.8	1.5	2.7	7.0	-0.1	19.9
40540	33MP8BMWRV3583H	8.8	0.0	10.8	0.3	0.0	19.9
40541	55MP83Z3YZSZD2K	8.8	0.0	10.4	-0.4	1.1	19.9
40542	49MP8T2H6H688PK	8.5	1.5	7.3	1.1	1.5	19.9
40543	28MP866BF5LAREU	8.5	0.0	7.4	4.4	-0.4	19.9
40544	19MP8U15R8XQWN5	8.5	0.0	3.6	2.6	5.2	19.9
40545	18MP8LLJ5L2DVRZ	8.5	-0.4	10.4	1.1	0.3	19.9
40546	26MP88H6MAYT5GT	8.4	1.1	6.9	2.5	1.0	19.9
40547	20MP8GWCF6JULE7	8.4	1.1	6.5	2.1	1.8	19.9
40548	C8MP8YN4E6S4RXT	8.4	1.1	4.6	1.7	4.1	19.9
40549	03MP8JA3URIE53K	8.2	1.1	7.3	3.3	0.0	19.9
40550	20MP8TAY6W72RBQ	8.1	1.5	5.1	5.2	0.0	19.9
40551	21MP8JVZI3FA1UD	8.1	1.5	4.0	4.8	1.5	19.9
40552	26MP8K7LGEV6RH4	8.0	1.1	5.4	3.6	1.8	19.9
40553	18MP8A6WWMZBAP3	8.0	1.1	5.0	4.0	1.8	19.9
40554	30MP8LKZG2VT5I4	8.0	-0.4	6.9	4.4	1.0	19.9
40555	28MP8HQQERJQ3FH	8.0	-0.4	6.1	4.4	1.8	19.9
40556	C6MP8VZ22I1GVA1	7.8	0.0	7.0	3.3	1.8	19.9

40557	27MP8FDAGLEKFEU	7.6	1.5	6.5	1.0	3.3	19.9
40558	31MP8EZG2EQ17YU	7.6	-0.4	5.8	-0.2	7.1	19.9
40559	49MP8M3A7S8A6LV	7.4	0.0	9.6	1.8	1.1	19.9
40560	49MP8DLDV5C2ZX3	7.3	1.1	6.5	5.5	-0.5	19.9
40561	24MP81XGT3WQCGL	7.3	-0.4	9.3	2.6	1.1	19.9
40562	C5MP8FJENDKNQ5U	7.2	0.0	6.5	5.9	0.3	19.9
40563	27MP8N2WMQTEVHS	7.2	-0.8	8.4	4.4	0.7	19.9
40564	20MP8RBXZK64TKQ	6.9	0.0	10.4	2.6	0.0	19.9
40565	26MP8PFBR1LFDXE	6.9	-0.4	13.8	0.0	-0.4	19.9
40566	20MP83U2QAFUZ6L	6.6	1.1	10.0	1.1	1.1	19.9
40567	18MP8DEYZXEEIE1	6.5	0.0	8.2	5.2	0.0	19.9
40568	22MP8WJLZH3KWY7	6.2	1.1	7.0	6.0	-0.4	19.9
40569	26MP85HT2L71AM7	6.1	1.1	9.9	2.5	0.3	19.9
40570	23MP8WLFNWXSTZG	6.1	1.1	3.1	5.5	4.1	19.9
40571	09MP8GYVLCTFABM	6.1	-0.4	9.2	5.5	-0.5	19.9
40572	01MP8HTNNHBJD82	6.1	-0.4	6.5	7.8	-0.1	19.9
40573	26MP85Q31KEBNIM	6.1	-0.8	6.1	6.3	2.2	19.9
40574	02MP8ZHKKS5WBFZ	5.9	1.5	8.4	4.1	0.0	19.9
40575	22MP86MUB1ZMADJ	5.8	0.0	13.0	1.5	-0.4	19.9
40576	C9MP8ICSJ8B3362	5.7	-0.4	8.4	2.9	3.3	19.9
40577	28MP8M8I37S6ECW	5.0	0.0	4.2	4.7	6.0	19.9
40578	20MP8WHJNPWAJJM	4.7	0.0	9.3	6.7	-0.8	19.9
40579	18MP8PY5F45LBTH	4.6	3.0	8.0	3.2	1.1	19.9
40580	09MP8D72DFJ75UG	4.6	-0.4	8.4	4.7	2.6	19.9
40581	02MP8HZQX5QII3D	4.6	-0.4	4.6	9.7	1.4	19.9
40582	26MP8RTAYJHHEB7	4.6	-0.8	13.7	2.8	-0.4	19.9
40583	19MP8VHGIZRXX4S	4.2	1.5	8.4	6.3	-0.5	19.9
40584	24MP8CYYVX8Z5HW	4.2	0.0	9.9	7.4	-1.6	19.9
40585	18MP8SS2JTDEN7I	3.5	3.0	5.0	2.1	6.3	19.9
40586	18MP8PRRSJBVDJH	3.5	3.0	3.1	7.8	2.5	19.9
40587	04MP8DLUMZFFIT1	3.1	1.1	10.3	4.4	1.0	19.9
40588	26MP8AT8IB6HFBW	3.1	-0.4	4.6	8.9	3.7	19.9
40589	18MP8X228RGRRGZ	2.8	0.0	8.9	7.1	1.1	19.9
40590	02MP86LTVDR8IHD	2.7	1.1	6.1	6.7	3.3	19.9
40591	03MP85V7TUVUWQ6	2.3	1.1	8.4	4.4	3.7	19.9
40592	14MP8UZCG5ILWUG	18.3	0.0	1.5	0.0	0.0	19.8
40593	26MP8AX35GJ5MHA	18.3	-0.8	0.2	1.8	0.3	19.8
40594	46MP847BVM2WP83	17.9	-0.4	2.5	-2.8	2.6	19.8
40595	14MP8J11NUA1M5R	17.9	-0.4	1.3	2.2	-1.2	19.8
40596	C8MP8YPKHWE3L4P	17.1	-0.8	3.9	-0.4	0.0	19.8
40597	18MP8E51ATIBHF6	16.7	-0.8	4.6	-2.1	1.4	19.8
40598	30MP885GV55PB5D	16.4	1.1	-0.2	-0.1	2.6	19.8
40599	08MP8R8WXQ5K4UV	16.1	0.0	0.0	0.0	3.7	19.8
40600	17MP8IEXR2EHCGH	16.0	0.0	2.4	1.8	-0.4	19.8
40601	03MP8W6J5WU8KNV	16.0	-0.4	1.6	1.1	1.5	19.8
40602	02MP8RUPZNVHZL7	15.6	3.0	0.2	-0.8	1.8	19.8
40603	31MP8E2WB7ZXT8P	15.6	1.1	-0.5	2.2	1.4	19.8
40604	26MP8WXQYFLKR8P	15.6	-0.4	5.0	-0.4	0.0	19.8
40605	19MP8CUQH3CN36T	15.6	-0.4	4.7	-1.2	1.1	19.8
40606	18MP841RE5C1S1L	15.2	0.0	2.8	0.7	1.1	19.8
40607	31MP8WTQVW8IRWY	14.9	1.5	4.0	-1.7	1.1	19.8
40608	26MP8P1FZBVEN1U	14.9	-0.4	-0.6	4.4	1.5	19.8
40609	18MP8N8MJ4EIEIU	14.8	1.1	3.1	3.6	-2.8	19.8
40610	19MP81G6NZA1U8Y	14.8	0.0	-0.2	0.7	4.5	19.8
40611	26MP86THYX3VGPY	14.8	0.0	-3.6	4.1	4.5	19.8
40612	31MP8UBZTFPDVVU	14.8	-0.8	0.8	0.9	4.1	19.8
40613	03MP8N8RAVPEDY6	14.5	1.5	1.3	1.4	1.1	19.8
40614	26MP8L3N3SJXALB	14.5	-0.8	3.2	0.7	2.2	19.8

40615	40MP8VUWLUULKHJ	14.1	0.0	-0.9	3.3	3.3	19.8
40616	04MP8SZSDD7JWDL	14.1	-0.4	6.9	0.0	-0.8	19.8
40617	15MP848FURIFTJR	14.1	-0.4	2.8	4.1	-0.8	19.8
40618	49MP8LPCN4LAH6N	14.1	-0.4	1.0	2.9	2.2	19.8
40619	40MP8VVJSHCWSMB	13.8	1.5	2.4	-0.5	2.6	19.8
40620	14MP8VUPYZ5X2WB	13.7	1.5	5.8	0.0	-1.2	19.8
40621	53MP8AVYCYXEN3S	13.7	1.5	1.0	3.7	-0.1	19.8
40622	53MP8NFI8MCWAUY	13.7	1.1	5.1	1.5	-1.6	19.8
40623	19MP838L8GEVMFH	13.7	0.0	5.8	1.1	-0.8	19.8
40624	01MP8KIRJBYMW31	13.7	-0.4	6.5	0.0	0.0	19.8
40625	33MP8X74QK22W1D	13.4	1.1	5.8	-0.5	0.0	19.8
40626	04MP8765IAM6RBJ	13.3	0.0	0.6	5.2	0.7	19.8
40627	17MP84IYBUKU2A5	13.3	-0.8	4.6	-0.2	2.9	19.8
40628	15MP8D6L5QVKHC6	13.1	0.0	0.7	1.5	4.5	19.8
40629	02MP8RSGYJ5PZZT	13.0	0.0	5.1	2.9	-1.2	19.8
40630	40MP8PLSWZLW72F	12.9	3.0	-0.7	3.6	1.0	19.8
40631	C7MP81HXXNUMIRY	12.9	1.1	8.4	-3.6	1.0	19.8
40632	10MP8ALYU8G1T7G	12.9	1.1	3.1	0.2	2.5	19.8
40633	31MP8I6ESMUVJKZ	12.9	1.1	2.3	0.2	3.3	19.8
40634	C7MP8Q253AXAALA	12.9	0.0	5.8	0.0	1.1	19.8
40635	34MP8YDZTMYS1Z	12.6	0.0	0.2	4.4	2.6	19.8
40636	49MP86LGRD5XFSE	12.3	0.0	3.9	4.0	-0.4	19.8
40637	40MP8AGSZXV6G1M	12.2	0.0	4.0	1.0	2.6	19.8
40638	30MP8AUWUG83ZFH	12.2	-0.4	7.7	-1.2	1.5	19.8
40639	31MP8RDZJDXBN6	12.2	-0.4	7.0	2.2	-1.2	19.8
40640	15MP87NAS78EVW2	12.2	-0.4	6.6	0.3	1.1	19.8
40641	27MP8V1LITRWB2V	12.2	-0.4	4.0	5.6	-1.6	19.8
40642	15MP8X76Z1SR4A2	11.9	3.0	4.3	-0.5	1.1	19.8
40643	03MP81V8N6BLIZV	11.9	1.5	2.8	4.8	-1.2	19.8
40644	55MP8DAG1E5Y11T	11.8	0.0	5.1	1.4	1.5	19.8
40645	14MP8P4PVXT1R34	11.8	-0.4	5.1	2.6	0.7	19.8
40646	46MP8252S3JNSC2	11.8	-0.8	1.0	4.5	3.3	19.8
40647	19MP8W64MZIRIIB	11.5	0.0	5.4	3.3	-0.4	19.8
40648	C5MP8QIUPQEZXIQ	11.4	3.0	5.0	-0.6	1.0	19.8
40649	49MP8E8CYWLIVFV	11.4	1.5	1.0	4.8	1.1	19.8
40650	C5MP8YT8B3DBHGZ	11.4	0.0	6.2	2.2	0.0	19.8
40651	20MP88MEAZX8I8H	11.4	-0.4	9.9	-2.5	1.4	19.8
40652	24MP8PHE386MJV8	11.4	-0.4	5.0	1.3	2.5	19.8
40653	10MP8DLPRYQWP8Z	11.1	1.5	4.6	2.6	0.0	19.8
40654	18MP8JZH7WEWINM	11.1	0.0	8.9	-0.1	-0.1	19.8
40655	49MP8TG7MTUD121	11.1	-0.8	3.6	5.6	0.3	19.8
40656	C5MP8QQ17DHPSAS	11.0	1.1	6.1	1.7	-0.1	19.8
40657	19MP84LGYMMVRMV	11.0	-0.8	5.4	1.3	2.9	19.8
40658	18MP8D5QU8EVE4B	10.8	1.5	4.3	0.2	3.0	19.8
40659	03MP8YTC3MXFY8I	10.8	0.0	4.5	4.5	0.0	19.8
40660	21MP8EMHYRWC87G	10.7	1.5	6.6	1.1	-0.1	19.8
40661	03MP8JG1YRCHPTX	10.7	0.0	11.5	-1.2	-1.2	19.8
40662	18MP83D8KHUF4D6	10.7	0.0	7.3	1.8	0.0	19.8
40663	03MP8GNGHFID1W4	10.7	0.0	7.0	1.4	0.7	19.8
40664	02MP84CG7L7AQHS	10.7	0.0	4.3	3.7	1.1	19.8
40665	02MP8LPAQ6QNIN	10.7	0.0	3.6	4.8	0.7	19.8
40666	08MP8KE4ZPJTHXJ	10.7	-0.4	9.9	-0.4	0.0	19.8
40667	23MP8Y2WYBX8FNI	10.7	-0.4	6.2	3.7	-0.4	19.8
40668	20MP8HLAKZ5RN7G	10.7	-0.4	5.8	3.7	0.0	19.8
40669	15MP8C7FXAA4VMF	10.7	-0.4	4.8	3.3	1.4	19.8
40670	01MP8VKRI7585C5	10.7	-0.8	5.1	0.0	4.8	19.8
40671	26MP8W4ASF5QJRF	10.4	0.0	6.2	2.1	1.1	19.8
40672	49MP8K8IMJE8RUQ	10.3	1.1	4.0	-1.2	5.6	19.8
40673	28MP8LAP4RWDAYK	10.3	0.0	7.7	1.8	0.0	19.8

40674	10MP8DDEYA2HWTQ	10.3	0.0	5.8	2.2	1.5	19.8
40675	C5MP87W58Y5NXTX	10.3	0.0	4.3	4.1	1.1	19.8
40676	08MP8RUMBZQP58S	10.3	-0.4	2.9	4.1	2.9	19.8
40677	53MP8XHQQXVR627Z	10.3	-0.4	2.5	3.7	3.7	19.8
40678	17MP8HHFFGRVJ1T	10.3	-0.8	9.9	1.3	-0.9	19.8
40679	20MP8QFRNTCB8A4	10.0	3.0	3.2	1.4	2.2	19.8
40680	10MP8BZSX22JF6G	10.0	0.0	9.6	1.8	-1.6	19.8
40681	03MP8J1PERV1RSL	10.0	0.0	4.3	4.0	1.5	19.8
40682	C6MP8G44RFH3CIY	9.9	3.0	5.9	0.0	1.0	19.8
40683	03MP8UTI6TSJ1R5	9.9	1.1	4.6	3.2	1.0	19.8
40684	39MP8DZIGD5ZL23	9.9	0.0	5.1	2.2	2.6	19.8
40685	31MP8VBPNB1JL36	9.9	0.0	2.9	3.7	3.3	19.8
40686	09MP86FVN5CPE62	9.9	-0.4	8.2	-0.8	2.9	19.8
40687	30MP86DFW84DG65	9.6	0.0	4.7	2.9	2.6	19.8
40688	14MP86TXK6WVWEU	9.6	-0.4	8.1	2.5	0.0	19.8
40689	26MP8K1VDR5G4QN	9.5	0.0	7.4	0.7	2.2	19.8
40690	26MP83DEAET74YM	9.5	-0.4	6.9	2.8	1.0	19.8
40691	53MP8Y6FSGTUQBA	9.5	-0.8	11.8	0.2	-0.9	19.8
40692	14MP8FS5JY46WYA	9.5	-0.8	6.5	4.7	-0.1	19.8
40693	26MP878W27P6TSS	9.2	1.5	5.1	0.3	3.7	19.8
40694	08MP8TI2EF2J66B	9.2	1.1	3.2	6.3	0.0	19.8
40695	15MP8S8IGZSSY2	9.2	0.0	6.9	3.7	0.0	19.8
40696	55MP8UGF4KXSDHM	9.2	0.0	5.1	4.4	1.1	19.8
40697	03MP8B4Q4MMWGX5	9.2	-0.4	3.2	5.2	2.6	19.8
40698	02MP87K4HUEFF45	9.2	-0.4	0.2	6.7	4.1	19.8
40699	08MP8JP3S7KCJ2T	9.1	1.1	0.8	5.5	3.3	19.8
40700	21MP87BM2SC5QF5	8.8	0.0	5.8	3.7	1.5	19.8
40701	46MP8XV4JPI5KC	8.8	-0.8	7.4	1.4	3.0	19.8
40702	33MP8V46PXRAA4H	8.5	1.1	6.2	3.3	0.7	19.8
40703	08MP8QRHU68JSYJ	8.5	-0.4	7.3	2.2	2.2	19.8
40704	03MP88PV3BS8PIT	8.5	-0.4	5.4	5.2	1.1	19.8
40705	26MP81IYYW6KGFD	8.5	-0.8	7.8	-0.9	5.2	19.8
40706	49MP8XTTH786CQK	8.4	1.5	7.4	1.4	1.1	19.8
40707	21MP8IZRI6CMMYY	8.4	0.0	8.1	2.2	1.1	19.8
40708	20MP8Z1E88A7EPX	8.1	1.1	3.6	3.3	3.7	19.8
40709	24MP8UQVRGHWQ6T	8.1	1.1	2.5	3.3	4.8	19.8
40710	28MP813XQEK21E4	8.1	-0.4	6.2	6.7	-0.8	19.8
40711	23MP8RCGDPRXNSJ	8.0	1.5	10.0	1.1	-0.8	19.8
40712	19MP862Z8VCTIB2	7.7	3.0	7.7	2.2	-0.8	19.8
40713	30MP8S6NXVRQJLG	7.7	0.0	9.6	1.8	0.7	19.8
40714	18MP813EEWGIAHN	7.7	0.0	5.1	3.3	3.7	19.8
40715	14MP8GLX3FL7BSE	7.7	0.0	4.7	1.4	6.0	19.8
40716	31MP8A6MB6YLZ73	7.6	1.1	8.9	2.6	-0.4	19.8
40717	18MP8G8HQ5ZGLVQ	7.6	-0.4	9.9	1.7	1.0	19.8
40718	30MP8PSUKEN2C86	7.3	0.0	4.7	7.1	0.7	19.8
40719	31MP88SALJC4IXX	7.2	0.0	6.5	1.7	4.4	19.8
40720	19MP8IXG3W5ZSYC	7.0	-0.4	8.5	4.4	0.3	19.8
40721	15MP8P8K6EZHRVN	7.0	-0.4	5.8	5.9	1.5	19.8
40722	18MP83IH5SQU71V	6.9	0.0	4.0	6.3	2.6	19.8
40723	01MP8EPRGPYHGGU	6.5	1.5	8.5	3.0	0.3	19.8
40724	31MP8UZYMY7XXUR	6.2	3.0	2.4	5.6	2.6	19.8
40725	C5MP8KSIUV1DBKH	6.2	0.0	5.5	4.4	3.7	19.8
40726	53MP8CHJ62STXQB	6.1	1.5	6.6	4.1	1.5	19.8
40727	15MP8UR3WCKAYEX	5.7	1.1	9.9	0.2	2.9	19.8
40728	C6MP8N1GCG7PM2Q	5.7	-0.8	9.9	3.6	1.4	19.8
40729	C9MP8FUA7VAKQRY	5.1	0.0	11.8	3.7	-0.8	19.8
40730	15MP81BUZSFRKN2	5.0	3.0	4.0	3.7	4.1	19.8
40731	39MP8RNYFVR6P1	4.6	0.0	8.5	5.2	1.5	19.8
40732	14MP8RMZ737CS8E	3.9	1.1	8.5	2.2	4.1	19.8

40733	31MP8ITVP6Q5L8F	3.9	0.0	8.9	2.9	4.1	19.8
40734	40MP8YQ36G1KJDX	2.1	-0.4	16.0	2.1	0.0	19.8
40735	20MP88PE5QQVLQ2	1.9	1.1	8.4	5.5	2.9	19.8
40736	26MP86KF8THYJ14	18.6	0.0	-1.4	0.7	1.8	19.7
40737	10MP864G7XX8C1P	17.1	1.5	0.9	-0.9	1.1	19.7
40738	10MP8RQCJP21KZ5	17.1	-0.8	-1.7	2.2	2.9	19.7
40739	C5MP8E58UH5CY7E	16.7	1.1	0.4	0.9	0.6	19.7
40740	18MP8LMDCWL4IMZ	16.0	1.1	4.3	-2.0	0.3	19.7
40741	08MP8CSY61CIKLP	16.0	1.1	-0.2	-3.2	6.0	19.7
40742	26MP8811R28Z5W6	16.0	1.1	-0.4	1.5	1.5	19.7
40743	31MP8TCXC84TWCY	16.0	0.0	-1.0	2.5	2.2	19.7
40744	C7MP88Z38UMWW5D	16.0	-0.8	3.1	2.6	-1.2	19.7
40745	18MP84CSQDCDR51	15.2	0.0	0.5	4.1	-0.1	19.7
40746	18MP8C8U5ZJH4C5	15.2	-0.4	-2.0	2.1	4.8	19.7
40747	15MP8JMHXADMIZ2	14.9	-0.4	-0.4	3.0	2.6	19.7
40748	C5MP8X5CTHYSK6B	14.5	-0.4	7.7	-0.9	-1.2	19.7
40749	10MP8T2E5MM1TWL	14.5	-0.4	1.7	3.6	0.3	19.7
40750	26MP8ZIAMZWAJ6M	14.1	1.5	1.3	1.8	1.0	19.7
40751	02MP8BRU8MDQ7C7	14.1	1.1	3.6	0.3	0.6	19.7
40752	C6MP8UU4CNK4DDB	14.1	-0.4	3.6	1.4	1.0	19.7
40753	03MP8GMYSEJELFK	14.1	-0.4	1.6	1.1	3.3	19.7
40754	02MP8W1R4EPQEP4	13.8	-0.4	3.7	2.6	0.0	19.7
40755	29MP84NU8J5ZSNU	13.7	1.5	5.1	-0.5	-0.1	19.7
40756	40MP8JXWHWG5WZX	13.7	1.1	2.8	0.7	1.4	19.7
40757	26MP8M24MWBTTFB	13.7	0.0	4.3	0.2	1.5	19.7
40758	02MP88XV6YXQCTN	13.7	-0.4	3.6	1.8	1.0	19.7
40759	18MP8Y56BGTBPIQ	13.7	-0.4	3.5	2.2	0.7	19.7
40760	18MP84JUJ2R26ZI	13.4	0.0	3.9	1.7	0.7	19.7
40761	28MP86L25DNHM7A	13.3	1.5	5.1	-0.5	0.3	19.7
40762	18MP8VG6J1LQVN6	13.3	1.1	5.0	0.7	-0.4	19.7
40763	33MP8KWT3YWPAPG	13.3	1.1	4.0	0.3	1.0	19.7
40764	03MP8CWR43CBGE3	13.3	0.0	2.4	2.5	1.5	19.7
40765	28MP8K3AYHWBSUD	13.3	-0.4	4.3	1.0	1.5	19.7
40766	23MP8DQYD5PYQZ5	13.3	-0.4	3.9	1.8	1.1	19.7
40767	11MP8J8S6HXN7A2	13.0	1.1	3.0	0.0	2.6	19.7
40768	20MP8GUB6MGPDIS	13.0	0.0	3.7	1.5	1.5	19.7
40769	03MP8EWA4YSCCKR	13.0	-0.4	8.8	-0.8	-0.9	19.7
40770	17MP8BL3ZB88KSF	13.0	-0.4	2.4	2.1	2.6	19.7
40771	26MP8FJRTYAEIQW	12.9	1.1	8.0	-1.0	-1.3	19.7
40772	19MP8HAYC5LWJLF	12.9	-0.8	8.0	-1.0	0.6	19.7
40773	49MP8TRVSG7AVE5	12.9	-0.8	8.0	-4.8	4.4	19.7
40774	19MP8RE7NTQXFXD	12.7	1.5	1.4	1.1	3.0	19.7
40775	17MP8LZUIL281P5	12.7	-0.8	3.3	3.0	1.5	19.7
40776	02MP87VSHI62UYY	12.6	1.5	3.5	2.5	-0.4	19.7
40777	15MP8HUKWZ5VYNS	12.6	1.5	2.8	6.0	-3.2	19.7
40778	23MP84E1KUEBILI	12.6	0.0	1.6	6.3	-0.8	19.7
40779	20MP8BK3Y5KYKW3	12.6	-0.8	5.4	-0.1	2.6	19.7
40780	53MP8U87J3TTTFNM	12.6	-0.8	5.4	-0.1	2.6	19.7
40781	29MP863NAJV3N2N	12.2	1.5	3.0	1.5	1.5	19.7
40782	26MP8B6NIVZ7DPN	12.2	1.5	2.0	3.3	0.7	19.7
40783	17MP8TGN7TNVZ83	12.2	0.0	6.9	1.0	-0.4	19.7
40784	02MP8LVMXAWBQYZ	12.2	0.0	4.3	3.3	-0.1	19.7
40785	31MP8HTFXALC8JT	12.2	0.0	-1.4	3.7	5.2	19.7
40786	26MP81Q4CQFV5QQ	12.2	-0.4	4.3	2.9	0.7	19.7
40787	26MP8WHC7E7ZPM3	12.2	-0.4	3.1	3.3	1.5	19.7
40788	15MP83MCT7AQBX7	12.2	-0.4	1.7	4.4	1.8	19.7
40789	18MP8PJESHEIHED	12.2	-0.8	1.3	3.7	3.3	19.7
40790	17MP8WJSFCXMDA8	11.9	0.0	1.2	2.5	4.1	19.7
40791	15MP8TAF1CRM4SU	11.8	3.0	4.7	-1.2	1.4	19.7

40792	46MP8F4FSPF33R2	11.8	1.5	3.2	2.2	1.0	19.7
40793	C8MP8EJ18T1EW2I	11.8	1.1	2.0	0.3	4.5	19.7
40794	23MP8C3TM154UZV	11.8	1.1	1.7	1.8	3.3	19.7
40795	53MP865A4WX6L5W	11.8	0.0	3.9	4.4	-0.4	19.7
40796	28MP8NQCIAGJ1H1	11.8	0.0	1.3	2.5	4.1	19.7
40797	40MP8N53HBJNB8B	11.8	-0.4	6.2	1.8	0.3	19.7
40798	27MP8Z15QM1NWHK	11.5	1.5	1.6	1.0	4.1	19.7
40799	08MP8TYZ5F1ZA53	11.5	0.0	5.2	0.0	3.0	19.7
40800	C8MP84PH4SCGD5K	11.4	1.5	1.7	-0.1	5.2	19.7
40801	18MP81GB2C4Z2AC	11.4	1.1	5.8	-0.8	2.2	19.7
40802	26MP87L5H31BQBI	11.4	0.0	3.9	4.8	-0.4	19.7
40803	17MP85KSXIA8EDE	11.4	-0.4	6.2	1.8	0.7	19.7
40804	C5MP8VNFJ45FLGW	11.1	0.0	2.6	3.0	3.0	19.7
40805	10MP85DQKN73YGQ	11.1	-0.4	5.4	4.4	-0.8	19.7
40806	39MP85IEDIKUAAAY	11.0	1.1	9.9	-2.9	0.6	19.7
40807	03MP8NHC3BJ31DG	11.0	1.1	2.5	5.2	-0.1	19.7
40808	23MP8W82YN81IGV	11.0	1.1	2.3	4.7	0.6	19.7
40809	18MP8GB1R1RC6M5	11.0	-0.8	8.0	0.9	0.6	19.7
40810	26MP8UHBDBTK4KZ3	11.0	-0.8	6.1	2.8	0.6	19.7
40811	27MP8EDD6YGYFTR	11.0	-0.8	4.2	0.9	4.4	19.7
40812	26MP8ZARTX5JGML	10.7	1.5	1.7	6.3	-0.5	19.7
40813	18MP88KYDJJ44ZM	10.7	0.0	6.6	2.9	-0.5	19.7
40814	28MP867PBFCAD2X	10.7	0.0	3.9	2.1	3.0	19.7
40815	08MP87EDEV8AGK2	10.7	-0.4	7.3	1.0	1.1	19.7
40816	31MP865KBXSYCGE	10.7	-0.4	1.7	3.2	4.5	19.7
40817	03MP826W4T5SH2N	10.7	-0.4	1.3	4.4	3.7	19.7
40818	22MP8VA4UYJGUAW	10.4	0.0	2.2	4.5	2.6	19.7
40819	26MP8JQBIXUXANE	10.3	1.5	10.4	-2.0	-0.5	19.7
40820	24MP8LYBWU5LYB2	10.3	1.5	6.2	1.4	0.3	19.7
40821	03MP83UD5N2ENAJ	10.3	1.1	4.6	4.1	-0.4	19.7
40822	33MP82EBRARF641	10.3	0.0	7.7	0.6	1.1	19.7
40823	08MP8ZWKS1R3F7C	10.3	0.0	4.7	3.3	1.4	19.7
40824	01MP8LRBN66DU1A	10.3	0.0	3.2	4.0	2.2	19.7
40825	14MP8D7R3M26GXI	10.0	0.0	5.2	3.0	1.5	19.7
40826	14MP8EBU2D4FAP6	10.0	-0.8	4.7	4.0	1.8	19.7
40827	28MP8XKZKYJ4FD4	9.9	3.0	4.4	3.7	-1.3	19.7
40828	53MP8H7ZTMGP4DA	9.9	1.5	2.1	4.4	1.8	19.7
40829	C5MP8WWVM7WRAEA	9.9	1.5	1.3	5.2	1.8	19.7
40830	C7MP8RUVCTSW1WS	9.9	1.1	6.2	0.3	2.2	19.7
40831	02MP8EMI7NR7MYF	9.9	1.1	5.4	4.1	-0.8	19.7
40832	55MP8PB4WDCPBMI	9.9	-0.4	9.2	0.3	0.7	19.7
40833	26MP8MRQCWVBJK1	9.9	-0.4	7.4	1.4	1.4	19.7
40834	C9MP86JS54N5C4G	9.9	-0.8	7.7	1.4	1.5	19.7
40835	14MP8ETIK3SY4DT	9.7	0.0	3.1	5.5	1.4	19.7
40836	20MP8HMHGMUD4ZB	9.6	1.5	7.3	1.0	0.3	19.7
40837	26MP8NQ5WUAEGG6	9.6	-0.4	5.8	3.3	1.4	19.7
40838	10MP8Z8QDSYX8XQ	9.5	1.5	4.3	3.3	1.1	19.7
40839	30MP8YKX56LRRXC	9.5	-0.4	4.3	6.7	-0.4	19.7
40840	14MP8CBKLY8YGYT	9.5	-0.4	4.0	3.6	3.0	19.7
40841	20MP8UJWHIIWSS7	9.2	3.0	5.8	0.3	1.4	19.7
40842	15MP8LYAEMN2Z8X	9.2	1.5	3.5	2.9	2.6	19.7
40843	C7MP8VD8XKTNP8	9.2	-0.4	6.2	2.9	1.8	19.7
40844	28MP8QP2US7DKX6	9.2	-0.4	5.4	4.0	1.5	19.7
40845	11MP8I3N57DGSU8	9.1	1.1	8.0	4.7	-3.2	19.7
40846	22MP8A8R8H6LPIL	9.1	1.1	8.0	-2.9	4.4	19.7
40847	01MP8R5W75LSVTJ	9.1	1.1	4.2	0.9	4.4	19.7
40848	C5MP8JPP6XCH3Z7	9.1	-0.8	6.1	0.9	4.4	19.7
40849	26MP8MRJNJA1SIH	8.9	0.0	3.7	4.1	3.0	19.7
40850	26MP82WFDGANNU8	8.8	3.0	3.6	2.5	1.8	19.7

40851	22MP8CZZ66N7AG2	8.8	1.5	5.8	1.8	1.8	19.7
40852	40MP8QFAPGVNNWF	8.8	1.5	4.7	4.8	-0.1	19.7
40853	18MP8SN1K5QDVJ1	8.8	-0.4	10.7	1.8	-1.2	19.7
40854	10MP857CYDXYWJ6	8.8	-0.8	9.2	-0.1	2.6	19.7
40855	20MP8EL4Y5T8JD2	8.4	1.5	7.3	1.8	0.7	19.7
40856	C5MP8VNVTRKVK37	8.4	1.1	4.3	6.3	-0.4	19.7
40857	31MP8BBGJ6QK2GV	8.4	0.0	6.9	0.0	4.4	19.7
40858	39MP8GQR3D8RMCN	8.4	-0.8	8.4	3.7	0.0	19.7
40859	40MP8FDG21B5UNS	8.4	-0.8	4.7	3.3	4.1	19.7
40860	C8MP8DV7L15CJ5V	8.1	-0.4	8.1	3.6	0.3	19.7
40861	29MP8M31VC2KQKR	8.0	1.5	2.8	4.5	2.9	19.7
40862	22MP88Y34UIL7F8	8.0	0.0	8.8	3.7	-0.8	19.7
40863	49MP8DVRXMW4FCV	7.8	0.0	10.4	0.0	1.5	19.7
40864	40MP8UVGXLGV1CL	7.7	3.0	1.6	6.0	1.4	19.7
40865	20MP88RYEA1KF4N	7.7	1.1	6.6	2.5	1.8	19.7
40866	03MP8624DKA7Y4G	7.7	0.0	8.8	2.5	0.7	19.7
40867	08MP8HSERD4K76Q	7.7	0.0	3.9	6.3	1.8	19.7
40868	26MP8JY1AYTDL8V	7.7	-0.4	10.0	1.0	1.4	19.7
40869	18MP8RMPF767K15	7.7	-0.4	8.5	1.3	2.6	19.7
40870	C6MP84XRTAV6BVW	7.4	1.5	3.7	4.5	2.6	19.7
40871	02MP8YPKPPLLCT2	7.4	-0.4	1.1	5.6	6.0	19.7
40872	20MP8IBV8WXPNN5	7.3	3.0	3.2	5.2	1.0	19.7
40873	02MP82FZ8G2Q1MT	7.3	1.1	7.7	3.3	0.3	19.7
40874	20MP8SIWXS6V25	7.3	0.0	8.5	2.1	1.8	19.7
40875	31MP85KCIUGULRC	7.3	-0.4	5.8	6.3	0.7	19.7
40876	26MP8EYYDYM15RJ	7.2	1.1	6.1	2.8	2.5	19.7
40877	26MP82N2VGH4XYN	7.2	1.1	4.2	4.7	2.5	19.7
40878	15MP8SZ7GQ77IL1	7.2	-0.8	8.0	0.9	4.4	19.7
40879	01MP8AKMD8FDRDN	7.2	-0.8	2.3	8.5	2.5	19.7
40880	22MP83DRYINVZMR	6.9	-0.8	12.2	0.3	1.1	19.7
40881	08MP8D3TFGIWF1A	6.5	1.5	7.7	2.2	1.8	19.7
40882	C5MP8RGAQ5PHJ2F	6.5	-0.4	8.8	5.2	-0.4	19.7
40883	C5MP88IHJKDI5Z5	6.1	-0.4	9.6	-0.1	4.5	19.7
40884	27MP8PCU8AKG1QW	5.8	0.0	10.3	2.5	1.1	19.7
40885	10MP88E8GNXXEG4	5.4	1.5	5.1	4.4	3.3	19.7
40886	29MP8AHPI2NZIIT	5.4	0.0	3.9	6.7	3.7	19.7
40887	31MP8HK2JJ225KW	5.3	3.0	11.8	-1.0	0.6	19.7
40888	19MP841WLVA7UGT	5.3	3.0	4.2	4.7	2.5	19.7
40889	08MP85M53NCEPKH	5.3	1.1	8.0	0.9	4.4	19.7
40890	C6MP8HGGZKH4F35F	5.3	-0.8	13.7	0.9	0.6	19.7
40891	28MP8VPVTMUHVUE	5.3	-0.8	8.0	2.8	4.4	19.7
40892	26MP8M82WS3BSSR	5.2	0.0	6.3	5.2	3.0	19.7
40893	14MP8MH4GMYH776	5.0	1.5	8.8	4.4	0.0	19.7
40894	27MP8DBH524TA3K	5.0	0.0	7.3	6.7	0.7	19.7
40895	08MP8TR1RYYRYR4	5.0	0.0	6.5	7.1	1.1	19.7
40896	18MP8868XRCBT7Z	5.0	-0.4	9.9	5.2	0.0	19.7
40897	C5MP8HDSMEZIEJ	5.0	-0.8	8.1	3.7	3.7	19.7
40898	18MP8XTRB68374B	4.7	-0.4	5.0	6.3	4.1	19.7
40899	31MP8GPJ7SNJ22M	4.2	-0.8	11.5	1.1	3.7	19.7
40900	53MP8H5YDI71ME7	3.9	3.0	1.3	4.8	6.7	19.7
40901	22MP82RM8U3FLZR	2.8	-0.4	9.2	4.0	4.1	19.7
40902	17MP8C61TELMUDU	2.7	1.5	10.0	1.8	3.7	19.7
40903	33MP81JWIRCNMN4	1.5	1.1	13.7	4.7	-1.3	19.7
40904	03MP8SJS4M5DBPP	1.4	0.0	4.8	6.0	7.5	19.7
40905	28MP8PJM35FBPQ	19.0	-0.4	-1.4	2.9	-0.5	19.6
40906	C9MP8F8A6MUFZ3Y	18.3	-0.4	0.9	1.7	-0.9	19.6
40907	04MP88WA8C7HKUE	17.9	1.5	-1.6	0.7	1.1	19.6
40908	19MP87GJMRF5TGR	17.1	1.5	0.3	0.0	0.7	19.6
40909	04MP8SWY8WZ5Z7D	17.1	1.1	0.1	0.2	1.1	19.6

40910	19MP8E57AZW53X6	16.7	-0.8	5.8	-0.5	-1.6	19.6
40911	02MP8HVHYTRBDYC	16.0	1.5	0.3	0.0	1.8	19.6
40912	26MP8RC54SSDMAS	15.7	0.0	2.1	0.7	1.1	19.6
40913	04MP8S2D2WQYKLJ	15.6	1.5	-0.6	3.2	-0.1	19.6
40914	20MP8H1ZQ7ZMDQJ	15.6	1.1	4.3	-3.2	1.8	19.6
40915	08MP8RP47V2ASA6	15.6	1.1	2.2	-0.4	1.1	19.6
40916	C8MP8UU1WNAHXQ2	15.6	0.0	2.0	0.6	1.4	19.6
40917	26MP8UKFUI6ICRG	15.6	-0.4	3.5	2.1	-1.2	19.6
40918	17MP8AMNDEELYHD	15.2	3.0	0.5	-0.1	1.0	19.6
40919	28MP8G1V1GBQV21	15.2	1.1	0.5	-0.1	2.9	19.6
40920	28MP8EV2V7CI6N8	15.2	0.0	3.3	0.0	1.1	19.6
40921	26MP8FJL7574DDI	14.8	1.5	3.5	-0.1	-0.1	19.6
40922	26MP88BPI43JEU8	14.1	1.1	0.7	2.2	1.5	19.6
40923	19MP84T3V7JTKPW	14.1	0.0	3.7	0.7	1.1	19.6
40924	03MP8HY4QXL6UCP	14.1	-0.8	2.8	2.9	0.6	19.6
40925	02MP8MATPN3F22N	13.8	-0.8	5.5	1.1	0.0	19.6
40926	15MP8EUAC2UTAVS	13.7	1.5	3.1	1.8	-0.5	19.6
40927	49MP8MUSKE7DDW1	13.7	1.5	1.5	1.8	1.1	19.6
40928	C9MP86EZZWPARZ7	13.7	1.1	5.2	-0.4	0.0	19.6
40929	49MP8C8PCTNDL5A	13.7	0.0	4.6	0.6	0.7	19.6
40930	39MP8WD8WCPENB7	13.4	1.1	-0.1	1.1	4.1	19.6
40931	46MP84A5SFMCS1V	13.4	0.0	-1.3	4.5	3.0	19.6
40932	15MP8VH8F67EIV	13.3	3.0	3.5	2.6	-2.8	19.6
40933	15MP8NCFIX1D14Y	13.3	0.0	4.3	2.9	-0.9	19.6
40934	26MP8PXR3645N8X	13.3	0.0	2.8	2.5	1.0	19.6
40935	40MP8RCP6DREGY7	13.3	-0.4	5.6	1.1	0.0	19.6
40936	15MP8F3LXLCTTL	13.3	-0.4	4.6	0.7	1.4	19.6
40937	11MP8EU6JELBKDK	13.3	-0.4	3.5	2.5	0.7	19.6
40938	11MP8DQZBMZBSWP	13.3	-0.8	6.2	1.0	-0.1	19.6
40939	02MP8QMMBJYHG64	13.0	1.5	1.8	2.2	1.1	19.6
40940	26MP81Z6X2XG7Q1	12.6	3.0	1.4	0.0	2.6	19.6
40941	31MP8HUY6VWUDB3	12.6	1.5	3.3	2.6	-0.4	19.6
40942	40MP8PVPQ51CNJJ	12.6	-0.8	3.1	2.9	1.8	19.6
40943	11MP8ZPSR16E8IS	12.2	1.1	2.6	0.0	3.7	19.6
40944	31MP8CFZXJGFL7E	12.2	0.0	7.4	0.0	0.0	19.6
40945	20MP8CC4K6AD6TX	12.2	0.0	4.6	2.5	0.3	19.6
40946	15MP8SUBNP52S4E	12.2	0.0	1.6	2.5	3.3	19.6
40947	10MP8ZLEVPQXGY Y	12.2	-0.4	2.0	4.4	1.4	19.6
40948	22MP8B6642NSWFM	12.2	-0.4	-1.4	6.3	2.9	19.6
40949	40MP8AKDQYSNMAK	12.2	-0.8	6.9	2.2	-0.9	19.6
40950	03MP8HR474EVJ3Q	11.9	0.0	2.9	0.7	4.1	19.6
40951	02MP8Y16NERUZLJ	11.9	0.0	2.5	4.1	1.1	19.6
40952	C6MP8J4T1AT1KV4	11.8	1.5	1.6	1.4	3.3	19.6
40953	01MP8FFL64AI15V	11.8	1.1	8.5	-2.4	0.6	19.6
40954	40MP8UE52STFYE1	11.8	1.1	5.4	1.4	-0.1	19.6
40955	31MP8DX1V5G7XBI	11.8	0.0	4.2	1.0	2.6	19.6
40956	18MP8C6LPXXW8N6	11.8	0.0	4.2	0.6	3.0	19.6
40957	10MP8J47Z5VDPA1	11.8	0.0	2.8	4.0	1.0	19.6
40958	26MP8P5FUUWIQ2A	11.8	0.0	2.2	0.0	5.6	19.6
40959	02MP86VYMPSKF31	11.8	0.0	1.1	5.2	1.5	19.6
40960	15MP8ZN3PZRTNQT	11.8	-0.4	3.5	4.4	0.3	19.6
40961	26MP81LXVPWB2V4	11.8	-0.4	3.5	1.4	3.3	19.6
40962	20MP84KCEUZPC5U	11.8	-0.8	5.6	1.5	1.5	19.6
40963	26MP8FYLAAHVH1	11.8	-0.8	4.3	3.3	1.0	19.6
40964	40MP8ETTGDPR152	11.5	1.1	3.7	3.0	0.3	19.6
40965	15MP8HQ5FUW8VRW	11.5	0.0	7.4	1.1	-0.4	19.6
40966	20MP88JX5ZBU3NY	11.4	1.5	4.3	-1.3	3.7	19.6
40967	18MP8M4PQI23UHE	11.4	1.5	3.1	0.6	3.0	19.6
40968	24MP8H4UFWL6ZIE	11.4	1.1	6.1	2.2	-1.2	19.6

40969	08MP83XJWZ8ER1G	11.4	1.1	2.7	0.3	4.1	19.6
40970	04MP81MSP83G5G6	11.4	1.1	2.4	-0.1	4.8	19.6
40971	24MP8ZDEF3FKCTB	11.4	1.1	2.0	1.8	3.3	19.6
40972	08MP84RN61VPF7Z	11.4	-0.4	5.8	2.5	0.3	19.6
40973	26MP8DM8IT4YMTE	11.4	-0.8	7.7	0.6	0.7	19.6
40974	C5MP8Q5ZBCE8NFH	11.4	-0.8	3.5	2.5	3.0	19.6
40975	03MP8HD7X2XTYMM	11.1	1.1	2.9	1.5	3.0	19.6
40976	46MP8U44ARHZ88Z	11.0	1.5	0.5	2.9	3.7	19.6
40977	31MP8HDP4SRLPXC	11.0	-0.4	4.3	3.7	1.0	19.6
40978	26MP8JIS7PBRRYU	10.8	0.0	5.1	3.7	0.0	19.6
40979	28MP8WFUSS4W1EM	10.7	1.5	8.0	0.6	-1.2	19.6
40980	18MP8VW7ZMXYEWZ	10.7	1.1	2.0	4.4	1.4	19.6
40981	49MP8CTQ3Z8KY36	10.7	0.0	10.7	1.0	-2.8	19.6
40982	C7MP8UFLGLXNSCB	10.3	1.5	1.6	4.4	1.8	19.6
40983	02MP8A5XL1RLV8Y	10.3	-0.8	2.0	1.4	6.7	19.6
40984	26MP8FAU68WI5WT	10.0	-0.8	5.0	4.0	1.4	19.6
40985	34MP8WY8HFD15YH	9.9	1.1	1.7	3.6	3.3	19.6
40986	49MP83ZXSVI4KS	9.9	0.0	4.6	4.0	1.1	19.6
40987	04MP8ZTNMI8DRHM	9.9	0.0	3.9	2.1	3.7	19.6
40988	49MP8WF5KQRI7EF	9.9	-0.4	6.9	0.2	3.0	19.6
40989	49MP8Z7523X5CNI	9.9	-0.4	6.5	2.9	0.7	19.6
40990	28MP8FPX8ML64QZ	9.9	-0.4	5.4	0.6	4.1	19.6
40991	C9MP8JTFPZHA2C8	9.9	-0.4	4.2	5.2	0.7	19.6
40992	C8MP82PYQTS74RF	9.9	-0.4	1.6	4.8	3.7	19.6
40993	03MP81Y6EI2L5SL	9.6	1.5	4.0	4.5	0.0	19.6
40994	26MP8MLL4AH8IHW	9.5	1.5	6.9	3.3	-1.6	19.6
40995	40MP8TRU65AFBT2	9.5	1.1	5.4	5.6	-2.0	19.6
40996	19MP82DTQGTY44N	9.5	0.0	8.8	0.2	1.1	19.6
40997	31MP863JFZXHZIX	9.5	-0.4	6.9	1.4	2.2	19.6
40998	14MP8U8ADXVAQY1	9.5	-0.4	3.9	4.0	2.6	19.6
40999	08MP8LSNH2PRNG6	8.9	0.0	7.0	0.7	3.0	19.6
41000	18MP85QJCDL5FHA	8.9	-0.4	3.3	9.0	-1.2	19.6
41001	C7MP8DUMCEC6C1Q	8.8	1.5	9.2	0.2	-0.1	19.6
41002	46MP8KEHMRDVB1B	8.8	1.1	5.4	4.8	-0.5	19.6
41003	53MP8LX1SCS7XAH	8.8	-0.4	3.9	4.7	2.6	19.6
41004	01MP8YWT8PATJC5	8.4	3.0	8.2	0.0	0.0	19.6
41005	28MP8H3HCFAXBKM	8.4	3.0	2.3	5.9	0.0	19.6
41006	10MP8CINNB6JVDY	8.4	1.5	8.8	-0.9	1.8	19.6
41007	19MP8MFT4SQWBNT	8.4	1.5	8.4	2.1	-0.8	19.6
41008	19MP8PBE16LV36E	8.4	1.1	10.1	0.0	0.0	19.6
41009	49MP8IWTIDIH3L8	8.4	0.0	7.3	0.2	3.7	19.6
41010	02MP8PPSFTA2PCG	8.4	0.0	6.9	3.6	0.7	19.6
41011	C6MP8JAHUAMDQX8	8.4	0.0	4.3	4.0	2.9	19.6
41012	49MP8D5D31XXLPK	8.4	0.0	3.9	5.9	1.4	19.6
41013	26MP8VM51XNKF3C	8.4	0.0	3.7	1.5	6.0	19.6
41014	46MP84AKLWF2K8N	8.2	0.0	7.4	2.2	1.8	19.6
41015	10MP8NJGMZ5TTGU	8.1	0.0	8.5	3.0	0.0	19.6
41016	27MP8QNF2NZ3ZPR	8.1	0.0	7.8	3.7	0.0	19.6
41017	46MP824LN1X2DCB	8.0	1.5	6.9	3.7	-0.5	19.6
41018	26MP8FXSR3FGD8R	8.0	1.5	5.4	2.9	1.8	19.6
41019	18MP8SFF5A6N4SX	7.7	0.0	2.2	5.6	4.1	19.6
41020	18MP8HHHEA3JZAQ	7.6	3.0	-0.6	9.3	0.3	19.6
41021	15MP8DHBSU7XR4U	7.6	1.1	3.9	1.8	5.2	19.6
41022	53MP8LLYJLNG4SS	7.4	0.0	6.1	1.7	4.4	19.6
41023	19MP8P2HAATG1X7	7.4	0.0	2.7	5.1	4.4	19.6
41024	17MP8ZDQJT6YIVJ	7.3	1.5	7.3	2.1	1.4	19.6
41025	C6MP8FL3Q6RA6W7	7.2	1.5	5.4	2.2	3.3	19.6
41026	55MP8SUUXE8MFJJ	6.9	1.1	5.4	5.5	0.7	19.6
41027	15MP8SYK8AYVK3T	6.9	0.0	8.8	0.6	3.3	19.6

41028	10MP8VR17RK4K1T	6.9	-0.8	11.1	0.6	1.8	19.6
41029	22MP8DDUTBN4E2X	6.5	1.5	1.6	9.3	0.7	19.6
41030	53MP8WGJFYRFVBA	6.5	1.1	6.2	4.0	1.8	19.6
41031	20MP87XYDNG3VP6	6.5	0.0	5.4	4.0	3.7	19.6
41032	04MP8AV7CC8358R	6.5	0.0	4.3	5.9	2.9	19.6
41033	26MP8HAM2CQYEFW	6.5	-0.8	9.2	4.4	0.3	19.6
41034	26MP8HE5MKFILRQ	6.1	1.5	5.8	4.0	2.2	19.6
41035	19MP862CCCSYYBW	6.1	1.1	9.2	0.6	2.6	19.6
41036	20MP8EF1AKC3SDL	6.1	1.1	2.8	6.3	3.3	19.6
41037	11MP826WZ6F2Y7F	6.1	-0.4	12.6	2.1	-0.8	19.6
41038	31MP88AI3EWML1X	6.1	-0.4	5.4	5.2	3.3	19.6
41039	10MP8UNPZY4LST	6.1	-0.8	14.1	0.2	0.0	19.6
41040	46MP8W47ERXBSV8	5.9	0.0	8.5	5.2	0.0	19.6
41041	27MP8MAPNUMQSJH	5.8	-0.4	10.7	1.7	1.8	19.6
41042	15MP8EFU44NENFW	5.7	1.1	11.8	-0.4	1.4	19.6
41043	18MP8JM6J1JS8XP	5.7	-0.4	11.1	1.0	2.2	19.6
41044	20MP844BI62PA4H	5.4	-0.4	3.1	9.3	2.2	19.6
41045	31MP8D73L8WAIL1	4.6	1.1	6.2	4.8	2.9	19.6
41046	08MP882H6NZP53S	4.6	-0.8	10.3	4.0	1.5	19.6
41047	28MP8TEDMA222LB	4.3	0.0	10.1	3.7	1.5	19.6
41048	49MP8V77T6SUNDP	4.2	1.1	7.3	0.3	6.7	19.6
41049	09MP8CNEY5R8I3W	4.2	0.0	12.2	-0.1	3.3	19.6
41050	15MP84C7LTANNGY	3.8	1.1	7.7	6.7	0.3	19.6
41051	49MP8J2BH1DLAF8	3.7	1.5	7.0	2.2	5.2	19.6
41052	24MP8XL265ICXUH	3.7	0.0	12.6	3.3	0.0	19.6
41053	20MP8TENG7KZ6WJ	2.9	1.5	7.4	6.3	1.5	19.6
41054	15MP86F5A5RIXPJ	2.7	3.0	7.7	4.4	1.8	19.6
41055	40MP8RZB2KVURX8	17.1	-0.4	1.6	0.2	1.0	19.5
41056	26MP8AA2GFW5V2G	17.1	-0.8	2.7	-2.8	3.3	19.5
41057	18MP81JVXD83MCU	16.7	0.0	-0.5	2.6	0.7	19.5
41058	C5MP8QYE31HFPZ4	16.7	-0.4	1.6	1.7	-0.1	19.5
41059	31MP8J7JXUSBEFA	16.4	0.0	-0.2	2.2	1.1	19.5
41060	C6MP846FY8JTD6	16.0	-0.4	6.5	-1.7	-0.9	19.5
41061	26MP8T6BVRZPI56	16.0	-0.4	4.6	-0.2	-0.5	19.5
41062	26MP86H4X133KAS	16.0	-0.4	1.0	0.3	2.6	19.5
41063	02MP8R5PRXL4FXM	15.6	0.0	3.2	0.7	0.0	19.5
41064	53MP8UE5TE4EK3Y	15.6	-0.8	3.1	0.2	1.4	19.5
41065	02MP8C7I7TW1E4P	15.6	-0.8	-0.3	1.7	3.3	19.5
41066	04MP8HWG5NULNJ5	15.3	-0.4	1.0	1.8	1.8	19.5
41067	C7MP8NUEM7FDK87	15.2	0.0	5.9	-0.8	-0.8	19.5
41068	14MP882CLQ1CW2M	15.2	-0.8	8.8	-2.8	-0.9	19.5
41069	C7MP884AVSF3LZ1	14.9	-0.8	-1.5	5.1	1.8	19.5
41070	49MP8WUWEGUR32W	14.5	0.0	1.7	2.6	0.7	19.5
41071	46MP8DM2MUN485E	14.5	-0.4	1.0	1.1	3.3	19.5
41072	08MP8EZK2ELZWGG	14.2	0.0	4.7	1.8	-1.2	19.5
41073	22MP8XEHJLJKPTN	14.1	1.5	4.4	-1.2	0.7	19.5
41074	28MP8G1DEG175RZ	14.1	-0.8	6.1	-1.0	1.1	19.5
41075	27MP842RXVQNHJE	14.1	-0.8	0.8	3.6	1.8	19.5
41076	21MP8S8SMKWSPNV	13.7	1.5	-0.7	0.2	4.8	19.5
41077	19MP8RKVNXLQE2	13.7	1.1	5.0	2.5	-2.8	19.5
41078	08MP8SNQLK85BW2	13.7	-0.8	5.0	0.2	1.4	19.5
41079	21MP8VATBQ8W7IZ	13.7	-0.8	4.6	-0.9	2.9	19.5
41080	49MP8KZCUANJDX5	13.4	0.0	1.3	3.3	1.5	19.5
41081	C6MP8UGUMIJ7V4J	13.3	1.1	0.8	2.5	1.8	19.5
41082	23MP8HENN66V27A	13.3	1.1	0.1	2.1	2.9	19.5
41083	28MP8ZNRPNJHST8	13.3	0.0	3.7	1.8	0.7	19.5
41084	18MP8KMPTIA6PJ5	13.3	0.0	2.5	1.1	2.6	19.5
41085	09MP8FQGA6W2MVW	13.3	-0.4	2.1	0.0	4.5	19.5
41086	14MP8FGVL3HSKVL	13.0	0.0	6.6	-0.1	0.0	19.5

41087	55MP8RVAL7BXB8D	13.0	-0.4	1.4	1.0	4.5	19.5
41088	40MP8EHMPKK1VZJ	13.0	-0.8	2.1	0.7	4.5	19.5
41089	01MP8CK2CLKWAA6	12.6	1.5	5.1	0.7	-0.4	19.5
41090	02MP8NDQY5RCEEB	12.6	1.5	5.1	0.3	0.0	19.5
41091	55MP8ZUIVP5RBH5	12.6	0.0	5.1	0.3	1.5	19.5
41092	49MP8UYFKY1WS1E	12.6	0.0	3.2	1.1	2.6	19.5
41093	02MP8JRFPICBYI5	12.6	0.0	2.8	4.1	0.0	19.5
41094	19MP8TPEI3QM35K	12.6	-0.4	2.7	5.1	-0.5	19.5
41095	46MP8JWB7V5NC8E	12.6	-0.4	2.1	2.6	2.6	19.5
41096	10MP8Y2B3XN6GWF	12.2	1.5	3.6	0.7	1.5	19.5
41097	18MP88LNI2BDU5I	12.2	1.1	3.6	0.0	2.6	19.5
41098	49MP8H5TFWWQG88	12.2	-0.4	4.0	2.2	1.5	19.5
41099	03MP8L52DGM8DNR	12.2	-0.4	2.3	2.1	3.3	19.5
41100	03MP8TBFZFL3FYA	12.2	-0.8	6.1	2.1	-0.1	19.5
41101	49MP8CPUL7BXN4M	12.2	-0.8	2.9	2.2	3.0	19.5
41102	01MP8KWZKVEKNVR	11.9	0.0	8.9	-0.1	-1.2	19.5
41103	04MP8BQX5Y6R5A4	11.9	0.0	5.1	2.5	0.0	19.5
41104	31MP81UMQ12BRSJ	11.9	0.0	4.3	2.6	0.7	19.5
41105	19MP8GRZL557WPC	11.8	1.1	8.0	-0.2	-1.2	19.5
41106	22MP8ZU1ST8HGHU	11.8	0.0	5.9	0.3	1.5	19.5
41107	26MP86QY8CSG81Z	11.8	-0.8	5.4	2.8	0.3	19.5
41108	C7MP8SK28Y6ZP51	11.8	-0.8	4.6	0.6	3.3	19.5
41109	11MP8YTPZQFJ8ZY	11.5	1.5	4.7	0.7	1.1	19.5
41110	31MP8CIWAHNJVEN	11.5	0.0	4.7	3.7	-0.4	19.5
41111	22MP8Y428DBG31Z	11.4	1.5	7.3	0.2	-0.9	19.5
41112	17MP8CTIAQ2X6RT	11.4	1.5	5.0	-0.2	1.8	19.5
41113	30MP87YR7FT5H8H	11.4	1.5	4.2	1.7	0.7	19.5
41114	31MP81QSJ7BSWSE	11.4	1.1	1.2	4.4	1.4	19.5
41115	C6MP83LH8VQ4VLF	11.4	-0.4	4.4	1.1	3.0	19.5
41116	11MP8ZFKYWGQ8QC	11.4	-0.8	5.8	-1.7	4.8	19.5
41117	49MP8CTYY88UXWC	11.4	-0.8	1.6	4.0	3.3	19.5
41118	19MP8AFSJWPU3WE	11.1	0.0	2.8	5.6	0.0	19.5
41119	20MP8BYPYJTVB5V	11.1	0.0	2.5	3.3	2.6	19.5
41120	40MP8XKTEHUU7NB	11.0	1.5	5.4	0.6	1.0	19.5
41121	15MP81M6IWHK54N	11.0	-0.4	8.8	-0.9	1.0	19.5
41122	15MP8H8WZSKB7HA	10.7	1.1	4.0	2.6	1.1	19.5
41123	03MP8VR4RN2AJKA	10.7	0.0	4.7	4.1	0.0	19.5
41124	33MP83AWZPZHJA7	10.7	0.0	3.6	2.6	2.6	19.5
41125	30MP8DJTNWYDEZQ	10.7	0.0	2.5	4.1	2.2	19.5
41126	18MP8BZM6WSK8NJ	10.7	0.0	1.0	5.6	2.2	19.5
41127	40MP8RYZB8PZ6UI	10.7	-0.4	7.3	0.9	1.0	19.5
41128	19MP81DA7Y4V77G	10.7	-0.4	1.0	4.1	4.1	19.5
41129	26MP8HM5K5G4Z7X	10.3	1.5	5.9	0.7	1.1	19.5
41130	31MP8467EXVG4LJ	10.3	1.5	3.7	1.1	2.9	19.5
41131	26MP8WQE8F2S1AR	10.3	1.1	8.8	0.2	-0.9	19.5
41132	17MP8YBB5REE2YB	10.3	1.1	7.8	0.0	0.3	19.5
41133	24MP82YBIZ81B47	10.3	1.1	2.7	2.1	3.3	19.5
41134	03MP8UH3XGJPHKI	10.3	0.0	5.0	3.2	1.0	19.5
41135	08MP81HPYZU5TL2	10.3	0.0	3.7	4.4	1.1	19.5
41136	C6MP87X3PQFABY2	10.3	-0.8	8.4	4.4	-2.8	19.5
41137	08MP8SJB7IWHT4E	10.0	-0.4	4.7	4.1	1.1	19.5
41138	24MP8Z7Z55UMXZ1	9.9	1.5	4.2	2.1	1.8	19.5
41139	09MP83H6DTCRV2V	9.9	1.1	3.1	4.4	1.0	19.5
41140	18MP8TKG5RZELHM	9.9	-0.4	12.2	-0.2	-2.0	19.5
41141	10MP8LGXD853UYZ	9.9	-0.8	10.7	0.2	-0.5	19.5
41142	26MP8KDIZ5UVT7P	9.6	1.5	6.3	3.3	-1.2	19.5
41143	15MP8HI8ZSQUNDC	9.6	1.5	6.3	1.4	0.7	19.5
41144	26MP81AZ1FKZ18W	9.6	0.0	10.0	-0.8	0.7	19.5
41145	40MP8WNH52QT6UB	9.6	0.0	5.1	3.0	1.8	19.5

41146	39MP84RW1YS3RH5	9.6	-0.4	6.2	2.6	1.5	19.5
41147	10MP852EBU1RCHD	9.6	-0.4	4.4	5.6	0.3	19.5
41148	30MP8QJGPTIYEBV	9.5	1.1	6.5	2.9	-0.5	19.5
41149	26MP8LZP18677HP	9.5	1.1	5.0	2.5	1.4	19.5
41150	31MP8M6W85DHNH	9.5	-0.4	9.2	1.7	-0.5	19.5
41151	26MP8GAS5YKCQMJ	9.5	-0.4	8.4	3.2	-1.2	19.5
41152	33MP8QFIEJ5DH8X	9.5	-0.8	4.6	2.1	4.1	19.5
41153	31MP8KG37A5YIRD	9.3	-0.4	9.6	1.0	0.0	19.5
41154	31MP8MEXW21VC6H	9.3	-0.4	1.7	5.2	3.7	19.5
41155	49MP8BJZF4PQCYS	9.2	0.0	6.6	3.7	0.0	19.5
41156	26MP8SXYFRX4WSG	9.2	0.0	5.5	6.0	-1.2	19.5
41157	15MP8LWXQYTFIKV	9.1	-0.8	9.9	1.0	0.3	19.5
41158	C6MP8WLFHJCDIV	8.8	1.5	3.3	5.2	0.7	19.5
41159	24MP8WIFMDYTZPF	8.8	0.0	6.6	2.6	1.5	19.5
41160	11MP81RUYLU5B7I	8.8	0.0	3.6	7.1	0.0	19.5
41161	18MP85F4WW425VC	8.8	0.0	1.4	6.7	2.6	19.5
41162	39MP8TWJCPVL14X	8.5	0.0	3.2	8.2	-0.4	19.5
41163	26MP8APVN1JQCU8	8.5	0.0	1.4	2.5	7.1	19.5
41164	53MP83X7FLDFWVD	8.4	0.0	5.0	1.7	4.4	19.5
41165	24MP8DV8AZYDQRT	8.0	1.5	4.2	4.0	1.8	19.5
41166	18MP8PLCM5UV441	8.0	1.5	3.5	5.5	1.0	19.5
41167	31MP8A8HULUTFXL	8.0	1.1	9.6	2.1	-1.3	19.5
41168	40MP81C1JMMBKLW	8.0	-0.4	3.1	5.9	2.9	19.5
41169	C5MP85SMBF2NZST	7.7	0.0	8.1	4.1	-0.4	19.5
41170	09MP854YUIFL8HK	7.7	0.0	7.4	3.7	0.7	19.5
41171	27MP8QLN61Q5QL5	7.6	-0.4	9.2	0.2	2.9	19.5
41172	34MP8N4L2ASVEA5	7.6	-0.4	6.5	3.6	2.2	19.5
41173	01MP8MCCTXBYTD8	7.4	1.5	8.5	2.1	0.0	19.5
41174	02MP8GHW6AN15PA	7.3	1.1	8.9	1.1	1.1	19.5
41175	03MP8D1NHG638KP	7.3	0.0	8.2	1.0	3.0	19.5
41176	26MP84WHYWI5482	7.3	0.0	3.3	6.7	2.2	19.5
41177	53MP8YKML6PIYGJ	7.0	0.0	8.8	2.6	1.1	19.5
41178	49MP86K1P86PRUZ	7.0	0.0	5.4	7.5	-0.4	19.5
41179	19MP88Y8XVK8HWC	6.9	3.0	2.0	5.1	2.5	19.5
41180	04MP8XQCNQFSHSC	6.9	-0.4	7.1	3.0	2.9	19.5
41181	20MP8C4XP558BGK	6.6	1.5	8.5	2.9	0.0	19.5
41182	C5MP8U2CZ1BK7BM	6.6	1.5	8.1	2.2	1.1	19.5
41183	08MP87NSV2WHL4W	6.6	0.0	5.1	4.1	3.7	19.5
41184	24MP82KUIMDSSC8	6.5	1.1	3.1	3.6	5.2	19.5
41185	08MP87E23A6HPFK	6.5	-0.4	8.4	4.0	1.0	19.5
41186	10MP8DRRH7FQXTZ	6.5	-0.4	7.3	3.2	2.9	19.5
41187	28MP8MDU1LWGLM4	6.2	1.5	4.7	7.5	-0.4	19.5
41188	15MP8ER3SGCL2US	6.1	-0.8	8.4	2.1	3.7	19.5
41189	14MP8QK2J3TIZM8	5.4	0.0	6.7	6.3	1.1	19.5
41190	24MP8NZVLFILMBB	4.6	1.1	5.8	5.1	2.9	19.5
41191	14MP8WPQRHSPXRC	4.3	1.5	6.3	2.9	4.5	19.5
41192	22MP8ZIKIMLG MKD	4.2	1.1	8.0	0.2	6.0	19.5
41193	28MP8W7PHE3KUDV	3.9	0.0	13.8	-0.8	2.6	19.5
41194	03MP88HWE CG2TZ8	3.3	1.1	10.8	4.8	-0.5	19.5
41195	22MP84BH1VJE34B	3.1	-0.4	8.8	7.0	1.0	19.5
41196	08MP83XIX5JXL2C	2.9	0.0	10.7	2.9	3.0	19.5
41197	10MP8R2Y23ZW LKZ	2.3	-0.4	10.3	1.7	5.6	19.5
41198	08MP87ZW2MFG61N	18.3	-0.4	1.7	-0.1	-0.1	19.4
41199	04MP8FJRFFHU5JL	17.5	3.0	-3.4	3.2	-0.9	19.4
41200	10MP88PDUY1FU6T	17.5	-0.4	3.6	-0.4	-0.9	19.4
41201	C6MP8V8YXYZT3X1	17.1	-0.4	2.5	0.3	-0.1	19.4
41202	24MP82FDSMTZUK6	16.7	-0.4	1.7	-0.4	1.8	19.4
41203	19MP8K1TQCRZG3P	16.0	1.1	2.1	-1.6	1.8	19.4
41204	18MP8NL3JKXKIRJ	15.6	1.1	0.6	-0.1	2.2	19.4

41205	31MP8L3TGTVD4PR	15.6	-0.4	2.8	1.1	0.3	19.4
41206	33MP875CWXXKH6F	15.6	-0.4	0.2	3.7	0.3	19.4
41207	03MP8WDPGF6KARR	15.2	1.5	0.9	2.6	-0.8	19.4
41208	C5MP8JEJ3WM6BX8	15.2	1.1	2.3	3.2	-2.4	19.4
41209	03MP86DXJ6IEFNF	15.2	1.1	0.4	3.6	-0.9	19.4
41210	03MP8BE4PCY2Q1J	14.8	1.1	0.4	0.6	2.5	19.4
41211	04MP8N5ZM8ZQRXQ	14.1	0.0	5.8	-0.5	0.0	19.4
41212	24MP8RAPFNRQDDI	14.1	-0.4	5.9	-0.9	0.7	19.4
41213	15MP86HZI7H5ZD2	14.1	-0.4	1.7	1.8	2.2	19.4
41214	14MP8UPBQPD6VJ7	13.7	3.0	2.1	1.8	-1.2	19.4
41215	18MP8T3LMCGNNYK	13.7	0.0	4.3	1.1	0.3	19.4
41216	04MP8VZKFFDVUK4	13.7	0.0	2.8	1.8	1.1	19.4
41217	24MP82UVNGJB6XB	13.7	-0.4	5.5	-0.1	0.7	19.4
41218	C9MP8IK2R86WITZ	13.7	-0.4	4.7	1.4	0.0	19.4
41219	23MP82G448YWQPJ	13.7	-0.4	4.3	0.3	1.5	19.4
41220	49MP87AIAZNZXRN	13.4	0.0	4.3	0.6	1.1	19.4
41221	C5MP8G4QJ337G6A	13.3	0.0	7.4	-1.3	0.0	19.4
41222	02MP85J4Z67ATFV	13.3	-0.8	2.5	1.8	2.6	19.4
41223	C6MP82N7JFLSZT8	12.9	1.5	1.7	0.7	2.6	19.4
41224	31MP85BJNZZ1Z8Y	12.6	1.5	-2.9	3.7	4.5	19.4
41225	20MP8C32ZLIBTSP	12.6	-0.4	3.9	-0.4	3.7	19.4
41226	14MP8H54K1MZPAD	12.6	-0.4	1.7	1.4	4.1	19.4
41227	49MP82WVPN44ZS6	12.3	0.0	1.1	3.0	3.0	19.4
41228	08MP8FI3WUPR4I8	12.2	-0.4	2.8	5.2	-0.4	19.4
41229	17MP84Q7VHZU1CA	11.9	-0.4	6.2	0.6	1.1	19.4
41230	31MP8INYHBNJZ4P	11.8	1.1	6.1	-0.2	0.6	19.4
41231	27MP888JJ1T8SH	11.8	0.0	6.5	1.1	0.0	19.4
41232	18MP8PTDVBQ8G58	11.8	0.0	5.9	-0.1	1.8	19.4
41233	08MP8WE22LCDCWD	11.5	1.1	5.5	-0.1	1.4	19.4
41234	53MP8EFAUDYWXTW	11.5	0.0	5.1	1.0	1.8	19.4
41235	15MP88P55TNH6AI	11.5	0.0	2.8	1.0	4.1	19.4
41236	18MP8Q7JL64XKEX	11.5	-0.4	6.2	1.4	0.7	19.4
41237	20MP8MBDAURC55G	11.5	-0.8	5.1	4.4	-0.8	19.4
41238	C7MP8GN5VIGMAMH	11.4	1.5	4.2	1.7	0.6	19.4
41239	C8MP88STDK5PCUJ	11.4	1.1	6.6	0.0	0.3	19.4
41240	40MP8YWA3ARCBLY	11.4	-0.8	10.7	-2.5	0.6	19.4
41241	20MP8PM7J82J2RL	11.1	0.0	5.8	1.8	0.7	19.4
41242	15MP8ZJ122XVP3B	11.1	0.0	2.4	3.3	2.6	19.4
41243	04MP8QWAQTAMQJU	11.1	-0.4	4.7	3.3	0.7	19.4
41244	20MP8PTX4QZFLAN	11.1	-0.8	7.0	1.0	1.1	19.4
41245	20MP8KXJTY6ZRFY	11.0	3.0	5.0	1.7	-1.3	19.4
41246	26MP8EXSWNY68M5	10.7	1.5	4.3	1.8	1.1	19.4
41247	55MP8VICQ62KVZ5	10.7	1.1	2.3	2.8	2.5	19.4
41248	29MP8GTW2ZIL6KU	10.7	0.0	5.8	2.2	0.7	19.4
41249	15MP8LGH2DRSUAD	10.7	0.0	5.5	2.1	1.1	19.4
41250	10MP8XCIAWTMHWW	10.7	0.0	4.3	3.3	1.1	19.4
41251	28MP8VEQFJ1LA4K	10.7	-0.4	6.2	3.3	-0.4	19.4
41252	18MP8Z3TRWXVGXP	10.4	0.0	3.1	4.8	1.1	19.4
41253	31MP84BZ4GV64LA	10.3	1.5	7.0	1.1	-0.5	19.4
41254	02MP8TAAJK7XCUD	10.3	1.5	6.6	-0.1	1.1	19.4
41255	49MP8FEHNC8ZG8U	10.3	1.1	4.0	3.3	0.7	19.4
41256	20MP8CW2SVLPPRE	10.3	0.0	7.0	1.0	1.1	19.4
41257	26MP86L1JJAES4V	10.3	0.0	4.3	5.6	-0.8	19.4
41258	29MP86YSSRXGD34	10.3	-0.4	8.5	1.4	-0.4	19.4
41259	C8MP84SMIHQUHAU	10.3	-0.4	3.6	5.2	0.7	19.4
41260	23MP8L3FLKK4JG3	10.3	-0.4	2.1	4.8	2.6	19.4
41261	04MP8HLTJ461CSY	10.0	1.5	0.5	5.2	2.2	19.4
41262	20MP8LLXMWF43XL	10.0	1.1	4.3	3.3	0.7	19.4
41263	08MP8CIK4ZRWKX	10.0	-0.8	5.4	3.7	1.1	19.4

41264	18MP8SJWPGPQN7Q	9.9	1.5	5.1	2.6	0.3	19.4
41265	18MP8HNFJ8Q88AW	9.9	0.0	5.5	2.9	1.1	19.4
41266	15MP8CZ7LU4MCBA	9.9	0.0	4.7	2.2	2.6	19.4
41267	C5MP8EBAAGQMSAB	9.9	0.0	2.0	4.5	3.0	19.4
41268	31MP8BAF5ZPAM5P	9.9	-0.4	6.6	2.6	0.7	19.4
41269	18MP828B1MIJQZ3	9.6	0.0	6.6	1.0	2.2	19.4
41270	18MP8KMH5GB1GS	9.6	0.0	5.8	3.3	0.7	19.4
41271	30MP81H73DBKHJF	9.6	-0.4	9.2	0.7	0.3	19.4
41272	26MP8YYDJ8W722E	9.6	-0.4	6.2	-0.1	4.1	19.4
41273	02MP8EJR4R2UCHD	9.6	-0.8	6.2	5.2	-0.8	19.4
41274	53MP8AXEF23WMW3	9.2	0.0	3.9	3.7	2.6	19.4
41275	11MP8ML7K8IHG3N	9.2	0.0	2.8	5.2	2.2	19.4
41276	C7MP8ZGX576RZZ1	9.2	-0.4	2.0	8.6	0.0	19.4
41277	31MP8Z8A2S6T6AC	9.2	-0.4	0.9	5.6	4.1	19.4
41278	53MP8LSSWAUDDTX	9.2	-0.8	1.3	3.7	6.0	19.4
41279	15MP8VJ1478RZ6D	9.1	1.5	0.8	1.7	6.3	19.4
41280	10MP8LNN7QPP4E4	9.1	1.1	5.0	1.7	2.5	19.4
41281	26MP8F224P73MJK	9.1	1.1	4.6	1.7	2.9	19.4
41282	11MP8UWRT4LRTBC	8.9	1.5	8.4	0.6	0.0	19.4
41283	08MP8E6ALWXGPW6	8.8	1.5	1.7	6.3	1.1	19.4
41284	10MP8YQUKEJC6ZB	8.8	0.0	4.3	3.3	3.0	19.4
41285	29MP8VNJJF6K66J	8.8	0.0	4.0	2.5	4.1	19.4
41286	03MP8EZK582I2BK	8.8	0.0	2.8	5.2	2.6	19.4
41287	31MP84NHVUB8AEL	8.8	0.0	2.4	7.1	1.1	19.4
41288	34MP8BRH7JB624S	8.8	-0.4	8.1	3.3	-0.4	19.4
41289	39MP8QAQ4CS6DAV	8.8	-0.4	6.6	2.9	1.5	19.4
41290	01MP87JT7Y216PD	8.8	-0.4	4.3	5.6	1.1	19.4
41291	46MP81X2443JMLT	8.8	-0.8	5.5	4.1	1.8	19.4
41292	C5MP8DS7CBXR8RS	8.5	1.1	7.7	1.0	1.1	19.4
41293	11MP8Z8MITT8AFE	8.5	-0.8	4.0	2.9	4.8	19.4
41294	03MP81JATQNH6KH	8.4	1.1	6.2	1.5	2.2	19.4
41295	26MP8P7LAEA6XTK	8.1	-0.4	4.7	4.8	2.2	19.4
41296	C9MP8PIZ1LMXD1P	8.0	1.5	7.7	2.2	0.0	19.4
41297	22MP8VYU7T5SBUW	7.7	1.1	4.3	4.8	1.5	19.4
41298	22MP8AJ2V6DDGD1	7.7	0.0	5.8	5.2	0.7	19.4
41299	18MP8A4IRC3HPD4	7.7	0.0	5.8	4.4	1.5	19.4
41300	10MP81IEW8VDBYZ	7.6	1.1	2.7	5.1	2.9	19.4
41301	08MP85M8VNMDHIT	7.6	-0.8	8.4	5.1	-0.9	19.4
41302	09MP8SR7Z1ZTNRB	7.6	-0.8	8.4	-2.5	6.7	19.4
41303	15MP8ILGKXLD36R	7.3	3.0	5.1	2.2	1.8	19.4
41304	C5MP86XHZUGU3X4	7.3	0.0	8.8	3.3	0.0	19.4
41305	10MP8D67KPLK2DV	7.3	0.0	8.1	-0.1	4.1	19.4
41306	29MP85ID2EXHNH8	7.3	0.0	3.5	5.6	3.0	19.4
41307	26MP8CSTPYMEF86	7.3	-0.4	6.6	3.7	2.2	19.4
41308	C5MP8LSN6BU5KCC	7.2	1.1	8.4	-0.2	2.9	19.4
41309	20MP8DAUFDBXBCZ	7.0	-0.4	7.7	4.0	1.1	19.4
41310	09MP8LT3PWWLHY1	6.9	0.0	7.0	2.9	2.6	19.4
41311	04MP8YIC8FAXK31	6.9	-0.4	7.8	4.4	0.7	19.4
41312	01MP8Q5L552HBW4	6.5	0.0	10.0	2.9	0.0	19.4
41313	20MP8GZV28QDNMD	6.2	0.0	6.9	5.2	1.1	19.4
41314	26MP8K5WIKN6J6	6.1	1.1	8.0	1.7	2.5	19.4
41315	26MP82XJSDDMDFV	6.1	1.1	8.0	1.3	2.9	19.4
41316	02MP8RIX1NWU44A	5.7	1.1	4.2	1.7	6.7	19.4
41317	18MP8I5F42RUDY3	5.6	0.0	12.7	1.5	-0.4	19.4
41318	26MP8H57U1WR1TK	5.4	0.0	5.5	4.4	4.1	19.4
41319	22MP8ISED7WFCX	5.3	1.1	8.4	0.2	4.4	19.4
41320	11MP8UYV7DJ7IML	5.3	-0.8	6.9	5.1	2.9	19.4
41321	08MP8IKFC2ZRAHF	4.6	1.1	8.0	5.1	0.6	19.4
41322	26MP827DFVDECZE	4.6	1.1	7.0	5.2	1.5	19.4

41323	19MP8GBPIKVQNBH	4.3	0.0	10.0	1.4	3.7	19.4
41324	10MP8SSYRSCSPGJ	3.9	1.1	7.0	2.9	4.5	19.4
41325	26MP8LPT2PC5C6D	3.5	0.0	3.6	8.2	4.1	19.4
41326	18MP8646RBFHIV5	2.9	3.0	13.7	-0.2	0.0	19.4
41327	18MP8WHDCPY265Y	2.7	-0.4	11.5	4.1	1.5	19.4
41328	09MP8U8V4WERTBG	2.3	1.1	6.5	1.3	8.2	19.4
41329	22MP8T8GFN8WEIQ	2.1	0.0	7.7	4.4	5.2	19.4
41330	C6MP83AL8FELCVW	16.7	0.0	0.9	0.2	1.5	19.3
41331	14MP8NAWARIGWLY	16.4	3.0	-0.1	0.0	0.0	19.3
41332	02MP8LEW67LR586	16.0	0.0	2.2	1.1	0.0	19.3
41333	15MP8NHM7B866MM	15.2	1.5	2.4	-0.8	1.0	19.3
41334	C9MP8M2EBBY52FQ	15.2	1.1	-2.1	2.2	2.9	19.3
41335	26MP88JXA5VUC87	15.2	0.0	2.8	1.4	-0.1	19.3
41336	C5MP8R1ZN2FFKU8	15.2	0.0	1.5	0.0	2.6	19.3
41337	04MP8DAHECRKG4E	14.8	1.5	3.5	0.3	-0.8	19.3
41338	04MP8FYXD22YQQ4	14.8	-0.4	-1.4	3.7	2.6	19.3
41339	10MP8QGRG8DHJXJ	14.5	0.0	3.5	2.9	-1.6	19.3
41340	26MP8RVYR1VSA8S	14.5	0.0	2.6	-0.4	2.6	19.3
41341	08MP8I8J7LPPHDE	14.5	-0.8	3.1	2.5	0.0	19.3
41342	17MP8HJKUTQQ5SB	14.1	0.0	5.4	1.0	-1.2	19.3
41343	18MP8LT5DUFKRUG	14.1	0.0	3.5	1.4	0.3	19.3
41344	08MP8B1FFPUKPGS	14.1	0.0	3.5	0.6	1.1	19.3
41345	53MP832S3NAUCD8	14.1	-0.8	1.2	0.7	4.1	19.3
41346	03MP8SEWLAUQGZN	13.8	0.0	-0.1	3.0	2.6	19.3
41347	02MP83YL7FJESJ4	13.7	1.5	-2.9	4.8	2.2	19.3
41348	C6MP8AT3KSJJK5K	13.7	1.1	3.5	-0.1	1.1	19.3
41349	23MP8VXVG3JDD58	13.7	-0.4	1.7	2.9	1.4	19.3
41350	19MP8ILISGJJFE1	13.7	-0.8	4.7	0.3	1.4	19.3
41351	28MP86TEIUDY8T	13.3	3.0	-0.2	-2.4	5.6	19.3
41352	01MP87D8P6S8NI2	13.3	-0.4	4.7	1.4	0.3	19.3
41353	26MP8B3TGC8NLJJ	13.0	1.1	2.0	2.9	0.3	19.3
41354	18MP87KSVNA8BCN	13.0	0.0	4.8	0.0	1.5	19.3
41355	11MP8BLIVC5JSE8	13.0	-0.8	2.8	3.3	1.0	19.3
41356	18MP81FVXVU15BV	12.6	1.1	-1.0	2.9	3.7	19.3
41357	46MP8IMFACKLU17	12.6	0.0	0.1	6.7	-0.1	19.3
41358	26MP818CIFG1HHF	12.6	-0.8	-1.4	3.7	5.2	19.3
41359	53MP8TCFTSGPL5S	12.3	0.0	4.8	1.1	1.1	19.3
41360	29MP8BWZLYZNUKY	12.3	0.0	1.0	4.5	1.5	19.3
41361	10MP8GI2JMYJDF8	12.2	1.1	3.9	-0.1	2.2	19.3
41362	17MP882RDLWRLYD	12.2	1.1	2.8	2.5	0.7	19.3
41363	24MP8CL8C1XHU5I	12.2	0.0	0.9	4.4	1.8	19.3
41364	C5MP8D5NWLPPWMG4	12.2	-0.4	5.1	2.9	-0.5	19.3
41365	C5MP8ISU3P6T1GM	12.2	-0.4	2.4	3.3	1.8	19.3
41366	10MP86TF4AHE8LZ	11.8	3.0	2.0	1.4	1.1	19.3
41367	31MP82AEKUQ8UY6	11.8	1.5	5.5	-0.5	1.0	19.3
41368	31MP83PDWEEIVUW	11.8	0.0	7.7	-0.5	0.3	19.3
41369	53MP8ZN3P7JVCHT	11.8	0.0	5.4	0.7	1.4	19.3
41370	18MP85EZENNNGWEK	11.8	0.0	3.5	1.8	2.2	19.3
41371	46MP8NLSX7CE1JW	11.8	0.0	1.6	5.2	0.7	19.3
41372	C8MP8GE6CAUQTHM	11.8	-0.4	6.6	-0.1	1.4	19.3
41373	19MP8P34BVL4K1J	11.8	-0.4	6.2	2.9	-1.2	19.3
41374	09MP8AJZ3E4654J	11.8	-0.4	6.2	-0.5	2.2	19.3
41375	03MP8F32W1DSFHD	11.8	-0.4	5.4	3.7	-1.2	19.3
41376	09MP81Y78KLC52R	11.8	-0.4	4.3	3.3	0.3	19.3
41377	17MP8WQL2ZAMCIR	11.8	-0.8	3.9	3.7	0.7	19.3
41378	40MP8HC387IDATK	11.5	-0.4	7.3	0.6	0.3	19.3
41379	20MP8FMZEJ8CMAX	11.5	-0.4	5.0	-0.5	3.7	19.3
41380	19MP8A5RW38HV5S	11.5	-0.8	10.7	-1.3	-0.8	19.3
41381	31MP8UYKR3C2XNM	11.4	3.0	3.9	0.7	0.3	19.3

41382	46MP8YUPCN15N3I	11.4	0.0	4.7	2.5	0.7	19.3
41383	08MP81ZKVRP77TU	11.4	0.0	3.9	1.4	2.6	19.3
41384	26MP85GHDF77WFY	11.4	-0.4	5.4	1.8	1.1	19.3
41385	14MP8JPWPZ1BIJW	11.4	-0.4	5.4	0.3	2.6	19.3
41386	18MP8TGDE4XRRYL	11.4	-0.4	4.3	1.8	2.2	19.3
41387	31MP8PKNCGAZGCA	11.4	-0.8	4.7	2.2	1.8	19.3
41388	C5MP8PW1RV23EE6	11.1	-0.4	5.0	4.0	-0.4	19.3
41389	04MP8R5RFLJi4JB	11.1	-0.8	8.1	1.0	-0.1	19.3
41390	C9MP8ZH14QP1ATJ	10.8	0.0	6.3	2.6	-0.4	19.3
41391	26MP88UZDEYGKWD	10.7	1.5	2.4	1.0	3.7	19.3
41392	04MP8CGZRCIE3XF	10.7	0.0	5.4	2.9	0.3	19.3
41393	24MP8R7MNXVR2AN	10.7	-0.4	8.8	0.6	-0.4	19.3
41394	39MP8YBTL1QSY8L	10.7	-0.4	5.4	2.1	1.5	19.3
41395	08MP8QBSCTYKCV6	10.7	-0.4	5.4	0.6	3.0	19.3
41396	28MP8L7786QX4CK	10.7	-0.4	5.1	2.9	1.0	19.3
41397	23MP8AWC1J6RPMK	10.7	-0.8	5.0	4.4	0.0	19.3
41398	04MP8EVX78WSNA5	10.4	1.5	4.8	2.6	0.0	19.3
41399	03MP8WP63Q8Y2Z4	10.4	0.0	5.9	3.0	0.0	19.3
41400	15MP8PUJ2VG4Y5E	10.3	1.5	8.4	-0.9	0.0	19.3
41401	20MP8YEXQQFJUXR	10.3	1.5	5.4	1.0	1.1	19.3
41402	18MP8XX3ETE6KJM	10.3	1.5	4.0	0.2	3.3	19.3
41403	18MP8JS7SUXEXTD	10.3	1.1	8.5	-2.4	1.8	19.3
41404	27MP8DI15SK4USG	10.3	1.1	7.0	-0.5	1.4	19.3
41405	C5MP8YHCKN7VNXV	10.3	1.1	6.9	1.8	-0.8	19.3
41406	04MP8KQZYU5WTXA	10.3	1.1	3.2	2.9	1.8	19.3
41407	20MP81WI12Q7CGJ	10.3	1.1	2.0	2.2	3.7	19.3
41408	21MP8V2M6PLY5Z	10.3	1.1	0.9	3.3	3.7	19.3
41409	17MP8FLY1ZXLRWI	10.3	-0.4	2.4	4.8	2.2	19.3
41410	22MP844EGLNZ78Q	10.0	1.5	1.8	4.5	1.5	19.3
41411	C9MP8AZS8Z54JAF	10.0	0.0	2.2	4.5	2.6	19.3
41412	C7MP8TWF2JGHJWV	10.0	-0.4	5.0	2.9	1.8	19.3
41413	15MP87IB5L6ULCE	9.9	3.0	2.8	2.9	0.7	19.3
41414	18MP87EA14ISESA	9.9	0.0	3.1	3.3	3.0	19.3
41415	C9MP84S6FT2AGSK	9.9	-0.4	8.1	1.4	0.3	19.3
41416	02MP83Z73GILGFT	9.9	-0.4	6.2	1.8	1.8	19.3
41417	23MP8MNVTTBFPFR	9.9	-0.4	4.0	1.0	4.8	19.3
41418	21MP8DH5JT8IMPM	9.6	-0.8	8.8	3.7	-2.0	19.3
41419	55MP85T5BL8W2DW	9.6	-0.8	7.3	2.9	0.3	19.3
41420	C5MP8UBTN67S2SW	9.2	1.1	3.5	2.2	3.3	19.3
41421	27MP8PFFBK8C77L	9.2	0.0	8.4	1.7	0.0	19.3
41422	09MP8UYHP1ELCMM	9.2	0.0	2.4	4.4	3.3	19.3
41423	03MP8M1IHDKDBNB	9.1	-0.4	4.4	2.9	3.3	19.3
41424	17MP8XAVMMNTAC7	8.8	0.0	7.7	4.8	-2.0	19.3
41425	03MP8S5QSU8EGQ3	8.8	0.0	2.4	2.1	6.0	19.3
41426	21MP8EC44UN7TMQ	8.5	0.0	6.3	1.5	3.0	19.3
41427	20MP8J3CZI4IWD3	8.4	1.5	7.7	1.0	0.7	19.3
41428	03MP8ZMU85EGGNV	8.4	1.1	5.1	3.7	1.0	19.3
41429	02MP8CQI2M4P81A	8.4	1.1	5.0	1.1	3.7	19.3
41430	19MP8KRNJMMIGTH	8.4	0.0	10.0	-2.0	2.9	19.3
41431	04MP8BVXLD A34FV	8.4	-0.4	4.3	4.8	2.2	19.3
41432	02MP8HU8M2FYRSX	8.4	-0.8	4.0	4.4	3.3	19.3
41433	23MP8AY7TSWHZJK	8.0	3.0	3.2	5.6	-0.5	19.3
41434	C5MP866LG6PAMCZ	8.0	1.5	8.4	-0.1	1.5	19.3
41435	C6MP8ECJ6CQG5AV	8.0	1.5	5.8	1.8	2.2	19.3
41436	18MP81KNIQI5PFV	8.0	1.1	0.5	7.1	2.6	19.3
41437	18MP8WUGP7FZIMK	8.0	0.0	6.5	3.3	1.5	19.3
41438	03MP8AU81Z2HKID	8.0	-0.4	7.4	2.9	1.4	19.3
41439	22MP8HCRYGF7KDT	7.6	0.0	10.3	1.1	0.3	19.3
41440	26MP8PSMNTUI5E6	7.3	1.1	7.3	4.0	-0.4	19.3

41441	02MP8716ULVCJPB	7.3	1.1	5.8	4.4	0.7	19.3
41442	23MP8WSK14P5QEP	7.3	-0.4	8.1	4.0	0.3	19.3
41443	11MP8UU5HJQDD14	7.2	1.5	4.7	3.7	2.2	19.3
41444	20MP8EUIX4E65PD	7.2	1.1	3.9	7.1	0.0	19.3
41445	55MP81L5BE3DBHY	7.2	0.0	6.9	-0.4	5.6	19.3
41446	02MP87WH7IC5BYC	6.9	1.1	10.3	-0.1	1.1	19.3
41447	20MP8PSW1GNLLGK	6.9	1.1	5.8	4.8	0.7	19.3
41448	02MP8XZ24W4B5XE	6.9	-0.4	7.3	2.9	2.6	19.3
41449	14MP8LQRGCKK2H5	6.7	0.0	4.4	5.2	3.0	19.3
41450	C5MP8M8V1QI8IEW	6.6	1.1	6.9	5.9	-1.2	19.3
41451	C7MP8K17A77ISAL	6.6	0.0	10.7	-0.2	2.2	19.3
41452	28MP8GSQJ6R6Y5V	6.5	1.5	2.4	2.9	6.0	19.3
41453	22MP8WMUEY8GXUM	6.5	1.1	8.1	2.2	1.4	19.3
41454	08MP8YH71NKJK6P	6.5	1.1	7.7	2.6	1.4	19.3
41455	20MP83TKLZ1RXJC	6.5	0.0	6.6	2.5	3.7	19.3
41456	10MP8PPQ5KNE7U8	6.5	-0.8	5.1	6.7	1.8	19.3
41457	18MP8XFF2C8FBA6	6.2	1.1	8.8	4.0	-0.8	19.3
41458	49MP82JHX3GKQQY	6.1	3.0	5.4	3.7	1.1	19.3
41459	15MP86D5YQYSNHU	6.1	1.5	7.7	1.8	2.2	19.3
41460	23MP8YKWIPRVZ34	6.1	0.0	8.5	2.5	2.2	19.3
41461	21MP8A8ET8YTEXV	6.1	-0.4	11.9	1.8	-0.1	19.3
41462	C5MP8JQXNZQ3M5V	6.1	-0.4	10.0	1.8	1.8	19.3
41463	20MP81ASWI8LEFA	5.8	0.0	4.6	6.7	2.2	19.3
41464	C7MP8ATAPLETP7J	5.8	-0.4	4.7	3.6	5.6	19.3
41465	33MP836NBW3NWD3	5.8	-0.8	12.6	3.7	-2.0	19.3
41466	33MP8SBDYUMYTRF	5.4	1.5	5.4	5.2	1.8	19.3
41467	C6MP8NKYIS72LWY	5.4	1.1	5.8	1.0	6.0	19.3
41468	19MP8YXJUHRYVFR	5.4	0.0	6.9	4.4	2.6	19.3
41469	08MP8G1EEYRHTBS	5.2	0.0	8.9	5.2	0.0	19.3
41470	26MP8ADHSAUAE2M	5.0	0.0	4.3	7.8	2.2	19.3
41471	11MP8LGTALV3I73	4.7	0.0	6.9	4.0	3.7	19.3
41472	23MP8E63NQL3MZE	4.7	-0.8	11.1	2.9	1.4	19.3
41473	18MP8HCFELQLUFH	4.6	3.0	4.3	3.3	4.1	19.3
41474	18MP81VDS2L3DBL	4.3	0.0	11.8	3.6	-0.4	19.3
41475	04MP8JMPXBNAHFL	4.3	-0.4	8.4	7.0	0.0	19.3
41476	02MP84B1FJ7UHWV	4.2	-0.4	9.2	5.2	1.1	19.3
41477	03MP8CF62NQB5UU	3.2	-0.4	13.4	3.2	-0.1	19.3
41478	28MP81XEJ7FSC7L	2.7	-0.4	11.5	5.2	0.3	19.3
41479	03MP8XMCAYCGQTK	2.4	0.0	6.9	8.2	1.8	19.3
41480	10MP8DFFL7RUIJT	2.0	0.0	5.1	9.7	2.5	19.3
41481	C5MP8AA5LFENE6B	1.6	1.5	9.6	3.3	3.3	19.3
41482	23MP8DCBZ42J86L	0.8	0.0	11.1	7.1	0.3	19.3
41483	18MP8VE8ZL215DA	17.5	-0.4	1.2	1.0	-0.1	19.2
41484	29MP8V5KXWGZZPQ	16.0	1.1	2.0	-0.9	1.0	19.2
41485	26MP82DBVI414DK	15.6	1.5	1.4	1.1	-0.4	19.2
41486	26MP8W3FCHZFBBF	15.6	1.5	1.0	0.0	1.1	19.2
41487	08MP8CEXZ78VFWT	15.6	1.5	0.1	0.2	1.8	19.2
41488	10MP87KSNS5JADR	15.6	-0.8	1.6	1.4	1.4	19.2
41489	04MP8RVD133HKPE	15.3	0.0	4.4	0.3	-0.8	19.2
41490	11MP8TWM785VE1A	15.3	0.0	2.5	0.7	0.7	19.2
41491	26MP8PU54EFFINT	15.2	1.1	1.2	-0.9	2.6	19.2
41492	31MP8QAD6DXX843	15.2	-0.4	2.4	2.9	-0.9	19.2
41493	02MP8ACYESA3WMQ	14.9	-0.4	4.4	-1.2	1.5	19.2
41494	19MP8MKPERLIF35	14.8	3.0	3.5	-2.4	0.3	19.2
41495	03MP8LNN3X14NK1	14.8	0.0	6.9	0.3	-2.8	19.2
41496	03MP8ECNCRC4YFH	14.8	0.0	3.5	0.2	0.7	19.2
41497	26MP8NXBDPIFHL7	14.5	0.0	1.5	1.4	1.8	19.2
41498	C6MP8GPEFAAJ6JL	14.5	0.0	-0.5	2.6	2.6	19.2
41499	02MP8P5WVA1MQS5	14.1	0.0	2.9	2.6	-0.4	19.2

41500	03MP874U3GWQ3JZ	14.1	0.0	-0.1	3.7	1.5	19.2
41501	01MP8Z5SL6I7QF8	14.1	-0.8	4.3	2.5	-0.9	19.2
41502	10MP827GJDPPZJ2	13.7	1.5	4.6	-2.1	1.5	19.2
41503	34MP833WTZSSSIN	13.7	1.1	2.0	1.4	1.0	19.2
41504	14MP8GZHGSJDRDX	13.7	-0.8	6.5	1.4	-1.6	19.2
41505	31MP8YB7C5VF144	13.7	-0.8	3.5	3.7	-0.9	19.2
41506	01MP8GRNXJVNTVV	13.4	0.0	2.9	2.2	0.7	19.2
41507	28MP832VMI2FVW3	13.4	0.0	2.5	0.7	2.6	19.2
41508	15MP8UNB1QAFYF6	13.3	1.5	2.8	1.7	-0.1	19.2
41509	15MP8CSFZQQJWUH	13.3	1.1	4.3	1.4	-0.9	19.2
41510	24MP8UMAFJR186X	13.3	1.1	1.6	3.3	-0.1	19.2
41511	14MP8PHETEFJX1Q	13.3	-0.4	3.1	0.6	2.6	19.2
41512	03MP8SKXIJDAAHY	13.0	3.0	3.2	0.0	0.0	19.2
41513	04MP8YHLP SKW1RD	13.0	0.0	4.0	0.0	2.2	19.2
41514	49MP8ED542VWH2F	13.0	-0.4	7.1	0.3	-0.8	19.2
41515	31MP83URWPW IQF4	13.0	-0.4	2.9	0.7	3.0	19.2
41516	15MP81JNCB XB5R2	13.0	-0.4	2.3	4.8	-0.5	19.2
41517	26MP8M8WYI64KLV	12.9	0.0	2.0	4.4	-0.1	19.2
41518	15MP8YZLGZ2VDUQ	12.6	1.5	5.9	0.0	-0.8	19.2
41519	26MP8CFU72XQR3B	12.6	1.1	6.9	-1.7	0.3	19.2
41520	C5MP8M6X3CL35UT	12.6	0.0	0.6	4.5	1.5	19.2
41521	39MP8M3IKP5EQDX	12.3	0.0	1.4	3.7	1.8	19.2
41522	08MP8EQWZG6GU5Q	12.3	-0.4	5.5	1.1	0.7	19.2
41523	31MP82VKMZVAWDC	12.3	-0.4	4.0	2.2	1.1	19.2
41524	40MP8QKSPENS15N	12.2	3.0	-0.3	2.5	1.8	19.2
41525	15MP8624ZNV8FAU	12.2	1.5	1.1	2.6	1.8	19.2
41526	26MP8WH3GCB62V6	12.2	0.0	5.0	-1.7	3.7	19.2
41527	15MP8PXVRWQ21C2	12.2	-0.4	2.0	2.1	3.3	19.2
41528	02MP84ZAHT3KKCA	11.9	-0.4	1.0	4.5	2.2	19.2
41529	28MP85RQP1WQ7WN	11.8	1.1	3.9	2.5	-0.1	19.2
41530	18MP83EDYVI3BCZ	11.8	-0.8	3.5	2.5	2.2	19.2
41531	C6MP852IU3FLJQT	11.8	-0.8	3.5	1.4	3.3	19.2
41532	26MP8MP2HLQ8WTA	11.5	0.0	2.5	5.6	-0.4	19.2
41533	20MP8B3G3Q2UH1E	11.5	-0.4	2.5	2.6	3.0	19.2
41534	C8MP8HQZ7M87I6V	11.4	1.5	-0.6	4.0	2.9	19.2
41535	C9MP8JHA4QJKUCL	11.4	1.1	6.9	0.6	-0.8	19.2
41536	11MP8JC7XP52QHH	11.4	1.1	4.6	1.5	0.6	19.2
41537	08MP8FGCVFPQMLX	11.4	0.0	7.3	2.9	-2.4	19.2
41538	19MP82U5AIGIZQX	11.4	-0.4	6.7	1.5	0.0	19.2
41539	22MP8ZJA7I4NLJJ	11.4	-0.8	4.2	2.9	1.5	19.2
41540	26MP8HX6BMP3DXP	11.1	0.0	5.9	2.6	-0.4	19.2
41541	33MP8HWQCWH6AWE	11.1	0.0	3.5	1.7	2.9	19.2
41542	40MP8FAQZCLKRBW	11.1	-0.8	3.9	3.6	1.4	19.2
41543	22MP84GU4FVKV2A	11.0	1.5	2.4	5.2	-0.9	19.2
41544	08MP8VTA4F36QHY	10.8	0.0	3.6	3.7	1.1	19.2
41545	08MP8AZY6VB JHFN	10.7	1.5	0.3	3.7	3.0	19.2
41546	53MP8ZWY2Y1TLVI	10.7	0.0	5.2	3.3	0.0	19.2
41547	19MP81YYCPKCBRK	10.7	-0.4	4.1	2.6	2.2	19.2
41548	33MP87MAHGL3WW7	10.7	-0.4	3.1	5.9	-0.1	19.2
41549	18MP83JF6JHCVYW	10.7	-0.8	1.6	3.6	4.1	19.2
41550	24MP8QWIWH5HFG2	10.4	0.0	5.1	2.6	1.1	19.2
41551	49MP8RLY1FWW6GI	10.4	-0.8	2.5	5.6	1.5	19.2
41552	19MP8IZRJE5NAQX	10.3	0.0	8.9	0.0	0.0	19.2
41553	04MP8XZ2Z2NRZ2A	10.3	0.0	4.8	1.1	3.0	19.2
41554	11MP8NE8XCGRUWM	10.3	-0.8	7.3	2.9	-0.5	19.2
41555	04MP8GG71Y31AZH	10.0	1.5	2.9	2.6	2.2	19.2
41556	18MP8DDB45L3PQ	10.0	0.0	5.5	2.2	1.5	19.2
41557	C5MP8NYKJ4ZEILH	9.9	3.0	5.4	2.5	-1.6	19.2
41558	18MP84PAQWXHLAX	9.9	3.0	1.1	0.7	4.5	19.2

41559	26MP8FJFQ78D7WQ	9.9	-0.8	6.9	2.9	0.3	19.2
41560	24MP8H7HD812KV2	9.6	-0.4	3.3	6.7	0.0	19.2
41561	20MP8S5QA3KFCZV	9.5	3.0	4.2	3.3	-0.8	19.2
41562	26MP84ELYR5A83R	9.5	1.5	6.9	-0.9	2.2	19.2
41563	27MP8QGYSAV8Z72	9.5	-0.8	8.8	1.0	0.7	19.2
41564	46MP8ZZBJY728A4	9.5	-0.8	6.2	1.4	2.9	19.2
41565	26MP8H17D1WTXTF	9.3	1.1	4.6	3.2	1.0	19.2
41566	C5MP8WB5D8KJS1	9.3	0.0	7.0	1.4	1.5	19.2
41567	26MP8LD32WUJVUF	9.2	0.0	6.3	3.7	0.0	19.2
41568	18MP88JNQAM8UCI	9.1	1.5	3.1	3.3	2.2	19.2
41569	09MP86W4WK72KZT	8.9	0.0	6.3	3.7	0.3	19.2
41570	14MP8GQQKFSDQZS	8.9	0.0	5.5	2.2	2.6	19.2
41571	53MP8CSAVJIHSZJ	8.8	1.5	6.7	-0.4	2.6	19.2
41572	18MP8V8UCQ5JF3V	8.8	0.0	5.9	4.5	0.0	19.2
41573	24MP8ADGFKTBHYB	8.8	-0.4	7.1	0.0	3.7	19.2
41574	24MP8DBVMSMEIBM	8.8	-0.4	5.8	3.6	1.4	19.2
41575	19MP8TVL5MN2RHF	8.8	-0.4	3.1	5.5	2.2	19.2
41576	26MP8NFEUIRTPPV	8.5	0.0	10.8	-0.1	0.0	19.2
41577	53MP82QK7P435RL	8.5	0.0	8.5	2.2	0.0	19.2
41578	22MP8II3SL5DL7U	8.4	3.0	5.4	2.5	-0.1	19.2
41579	15MP8ESSVIVV8P2	8.4	1.1	6.5	3.3	-0.1	19.2
41580	31MP82AHXZ7YERL	8.4	-0.4	8.0	1.7	1.5	19.2
41581	18MP8QYDUFYTZZ1	8.2	0.0	8.4	3.0	-0.4	19.2
41582	11MP8JQMPTMQ6Y3	8.2	0.0	2.5	2.9	5.6	19.2
41583	39MP81FT38K5PRU	8.2	-0.4	3.2	8.6	-0.4	19.2
41584	C9MP8DAC48BS8MQ	8.0	1.5	7.3	2.5	-0.1	19.2
41585	30MP8HE5RLIGQN3	8.0	1.5	6.5	2.1	1.1	19.2
41586	15MP8MS86TLY8SK	8.0	1.1	3.1	4.4	2.6	19.2
41587	04MP8KHWQ2L3A15	8.0	1.1	2.0	6.7	1.4	19.2
41588	18MP8E5GB8EV3VB	8.0	0.0	7.5	1.1	2.6	19.2
41589	39MP851L4G6JDKM	8.0	-0.4	8.8	1.7	1.1	19.2
41590	30MP8KK3UMZZWL5	8.0	-0.4	7.7	0.2	3.7	19.2
41591	18MP8CP3AAG7MYB	8.0	-0.4	6.2	3.2	2.2	19.2
41592	31MP8Z3NZKXXYXY	7.8	0.0	9.6	1.8	0.0	19.2
41593	20MP81RTCE245SC	7.8	0.0	8.1	3.7	-0.4	19.2
41594	20MP8M688PYM175	7.7	0.0	5.9	4.1	1.5	19.2
41595	C7MP8XBN3JNQG8H	7.6	-0.8	6.2	2.9	3.3	19.2
41596	08MP8DEKSHVJYSJ	7.4	0.0	7.0	3.7	1.1	19.2
41597	27MP8UMC4QJ45D4	7.3	1.1	5.0	0.6	5.2	19.2
41598	49MP83SPF4EXDD	7.3	0.0	9.9	1.7	0.3	19.2
41599	40MP8Y5XZXJ3W7I	7.3	0.0	8.0	1.7	2.2	19.2
41600	26MP8CDIG33DPZ8	7.2	0.0	7.7	1.7	2.6	19.2
41601	04MP8EHI4NRUJPI	6.9	1.5	5.8	2.5	2.5	19.2
41602	40MP8SKSURXEXLP	6.9	-0.4	3.5	5.5	3.7	19.2
41603	26MP8NKELU8VH5S	6.5	1.5	10.7	2.1	-1.6	19.2
41604	21MP8EX32Y6U8Y3	6.1	1.5	5.4	1.7	4.5	19.2
41605	49MP8Z1TJE4JWVK	6.1	0.0	5.4	8.2	-0.5	19.2
41606	18MP8U1BJFAHEFA	5.9	0.0	8.1	4.1	1.1	19.2
41607	18MP8GV2ZGV7D3R	5.7	3.0	5.8	4.8	-0.1	19.2
41608	18MP8NUQCPSIBEZ	5.5	0.0	11.6	1.8	0.3	19.2
41609	31MP8JFGSKMZKLY	5.4	0.0	4.6	2.5	6.7	19.2
41610	15MP8RJ42M56G7Y	5.0	1.5	8.0	3.6	1.1	19.2
41611	15MP82J2W86IZZR	5.0	-0.4	8.0	2.2	4.4	19.2
41612	27MP8WCL5LRD2IW	4.6	1.5	5.4	5.9	1.8	19.2
41613	49MP8EIS3VZ3W14	4.6	1.1	12.2	0.2	1.1	19.2
41614	26MP8Z3SW6G2TLR	4.6	1.1	9.2	2.9	1.4	19.2
41615	26MP8J46DBHA3VZ	4.6	-0.8	8.8	4.0	2.6	19.2
41616	31MP8RHK2HEI6IH	4.2	0.0	13.7	1.3	0.0	19.2
41617	C6MP82CHVE33QTL	4.2	0.0	8.8	1.0	5.2	19.2

41618	27MP8UFTTHZWNNK	3.8	-0.4	9.6	6.7	-0.5	19.2
41619	08MP8DI7EM4KUY8	3.6	0.0	7.8	5.6	2.2	19.2
41620	30MP8G4JJDQLTWX	3.0	0.0	10.0	4.0	2.2	19.2
41621	31MP8ZU5JUDKWV	2.5	1.5	8.1	2.6	4.5	19.2
41622	C6MP8GJFPE3ABF5	2.3	1.5	10.7	3.6	1.1	19.2
41623	02MP8YTQ7ILUGAB	2.3	-0.8	12.2	2.9	2.6	19.2
41624	02MP8PKRMRU8QEY	17.9	1.1	-1.0	0.0	1.1	19.1
41625	19MP8D5SG7TFDIY	17.9	-0.4	0.6	1.4	-0.4	19.1
41626	30MP8PPBXATPNIC	17.5	-0.4	1.0	-0.1	1.1	19.1
41627	33MP8PKIUSXZNV2	16.8	0.0	3.2	0.3	-1.2	19.1
41628	17MP8J2E4YBI1PP	16.4	0.0	3.2	-0.8	0.3	19.1
41629	04MP8EZIJ24BJN	16.4	0.0	1.3	0.3	1.1	19.1
41630	40MP8TXQ8J15W5H	15.3	0.0	1.7	-0.1	2.2	19.1
41631	C6MP8SFTYD63D8F	15.3	-0.4	0.5	0.7	3.0	19.1
41632	53MP83BQRZ8ILQV	15.2	0.0	2.7	1.7	-0.5	19.1
41633	14MP8G48U2R3NBU	14.9	0.0	3.6	-1.6	2.2	19.1
41634	08MP86QVFG6UENV	14.9	0.0	0.2	3.3	0.7	19.1
41635	10MP8J52RV34FJU	14.8	1.1	-3.3	3.6	2.9	19.1
41636	53MP8U7IB32HVG8	14.6	0.0	0.0	1.5	3.0	19.1
41637	49MP8JVHPHW1JX1	13.8	0.0	2.8	1.8	0.7	19.1
41638	08MP8Q5TRIM5ZDB	13.7	1.5	0.6	1.5	1.8	19.1
41639	10MP861PEAMG3TY	13.7	1.1	3.5	-0.2	1.0	19.1
41640	27MP8HXEPBQ48L6	13.7	0.0	-0.5	0.7	5.2	19.1
41641	20MP8BS8JSJQ4GI	13.4	1.5	-0.9	0.6	4.5	19.1
41642	31MP877Q87NXS1H	13.3	1.5	2.2	1.8	0.3	19.1
41643	19MP8V2YHM6T243	13.3	1.5	1.8	-0.1	2.6	19.1
41644	26MP8WN4L8WPFLK	13.3	1.5	1.2	4.0	-0.9	19.1
41645	19MP8LJC11NKZVK	13.3	0.0	4.6	-0.2	1.4	19.1
41646	26MP8C6TIK5D565	13.3	-0.4	4.6	1.7	-0.1	19.1
41647	26MP8Q4MU2JS1D4	13.0	1.5	2.9	-1.3	3.0	19.1
41648	C6MP84DJ5Z47C2J	12.9	1.5	1.2	2.1	1.4	19.1
41649	15MP8GC4G7IFUAD	12.9	-0.8	6.5	-1.7	2.2	19.1
41650	20MP8VHEBG2DXM1	12.6	1.1	1.0	2.2	2.2	19.1
41651	04MP8AG5EHFGISD	12.6	0.0	6.2	-0.4	0.7	19.1
41652	15MP8P3C2ZY7IN2	12.6	0.0	2.8	2.6	1.1	19.1
41653	20MP8MFAVCZH3R8	12.6	-0.4	1.4	0.3	5.2	19.1
41654	24MP81NH4S75PV8	12.2	0.0	5.1	0.3	1.5	19.1
41655	26MP8PW8X2ZW6SV	12.2	0.0	2.9	5.6	-1.6	19.1
41656	40MP8CQ2M33FY8X	12.2	0.0	2.5	2.6	1.8	19.1
41657	01MP86HPU8FXPS8	12.2	0.0	0.6	5.6	0.7	19.1
41658	28MP85N71HTFZV6	11.9	0.0	4.3	3.3	-0.4	19.1
41659	24MP8EJHLBF3JJ5	11.8	1.1	4.6	2.1	-0.5	19.1
41660	18MP8TFFXKSVX4F	11.8	1.1	2.7	-1.3	4.8	19.1
41661	29MP84FXS2QMZXN	11.8	1.1	1.8	1.4	3.0	19.1
41662	53MP87QMCUQJJ7Z	11.8	1.1	0.2	1.5	4.5	19.1
41663	28MP866SQJN81P	11.8	0.0	4.4	0.3	2.6	19.1
41664	31MP81JETGZHB2B	11.8	-0.4	5.5	2.6	-0.4	19.1
41665	15MP8IXNEJRNE8W	11.8	-0.4	5.2	-0.8	3.3	19.1
41666	40MP8PNQPHYTUQ3	11.8	-0.8	4.6	-0.2	3.7	19.1
41667	26MP826T1FM7SR8	11.5	0.0	3.6	4.1	-0.1	19.1
41668	27MP8AMBPBPLXEI	11.4	1.1	2.7	2.5	1.4	19.1
41669	26MP8RVD212JQQE	11.4	1.1	2.7	-0.5	4.4	19.1
41670	19MP81PKSW21UXE	11.4	1.1	1.6	4.0	1.0	19.1
41671	26MP8VAWUAAMAKR	11.4	-0.4	3.1	0.6	4.4	19.1
41672	11MP8ELI31ZH447	11.1	1.1	4.7	1.5	0.7	19.1
41673	21MP8WMTKMN8VZK	11.1	-0.4	1.0	6.0	1.4	19.1
41674	17MP8FTD76EHD2T	11.0	1.1	5.4	1.7	-0.1	19.1
41675	18MP8LRA66C16J3	11.0	-0.4	5.0	2.5	1.0	19.1
41676	53MP8YNPWPEIBCC	10.7	1.5	5.1	2.6	-0.8	19.1

41677	29MP8ELDWBARVHU	10.7	1.5	4.0	4.1	-1.2	19.1
41678	26MP8D1K8LTEK2H	10.7	1.5	2.7	1.3	2.9	19.1
41679	53MP8YJ586Y2PRK	10.7	0.0	8.5	0.3	-0.4	19.1
41680	23MP8ZCIV41YE5G	10.7	0.0	4.0	0.3	4.1	19.1
41681	02MP8T17WTV3Q86	10.7	0.0	2.1	2.2	4.1	19.1
41682	10MP8UD3I4K75W5	10.4	0.0	5.8	0.3	2.6	19.1
41683	46MP8EL8QNF8X32	10.4	0.0	5.5	2.9	0.3	19.1
41684	18MP8UKQJBWCKS	10.3	1.1	6.7	0.3	0.7	19.1
41685	C8MP85AJHZN3ZEF	10.3	1.1	5.9	1.1	0.7	19.1
41686	53MP85LZCSWM73A	10.3	1.1	4.4	1.1	2.2	19.1
41687	17MP8P4RWEUQZMC	10.3	-0.4	3.6	4.5	1.1	19.1
41688	08MP8PC76W88X14	10.3	-0.4	-2.0	4.1	7.1	19.1
41689	10MP8JRV1IHHGG6	10.0	1.5	5.9	1.0	0.7	19.1
41690	26MP8JBT71335N5	9.9	1.5	4.6	1.7	1.4	19.1
41691	30MP8P7UMK7SJ4J	9.9	1.1	2.7	0.2	5.2	19.1
41692	C5MP88JIQN1FV25	9.9	0.0	7.4	2.2	-0.4	19.1
41693	40MP85K8YSQ1XZ6	9.9	-0.4	5.0	0.2	4.4	19.1
41694	26MP8HJ7CCKKCN5	9.6	1.5	0.2	5.6	2.2	19.1
41695	28MP8SPEZANMG28	9.6	-0.4	4.0	5.2	0.7	19.1
41696	C5MP8BG28AEVGWJ	9.6	-0.4	-0.2	4.5	5.6	19.1
41697	49MP8TTT5XUDD4	9.5	1.5	6.1	2.5	-0.5	19.1
41698	28MP8344JQ8Z4L3	9.5	1.5	5.2	3.0	-0.1	19.1
41699	C9MP8E5TJX6GBAD	9.5	1.1	4.6	4.4	-0.5	19.1
41700	C8MP8NTEA7EDL1R	9.5	1.1	0.8	4.0	3.7	19.1
41701	26MP835PQZZBN3R	9.5	-0.8	6.5	2.1	1.8	19.1
41702	02MP8GGI1CH82XH	9.2	3.0	1.0	3.3	2.6	19.1
41703	20MP8MC4EM15VKU	9.2	1.5	3.2	2.6	2.6	19.1
41704	08MP8YW75P6VFEE	9.2	1.1	5.5	4.1	-0.8	19.1
41705	C6MP854Z71BFULR	9.2	0.0	5.5	4.1	0.3	19.1
41706	19MP8VYDIVNU127	9.2	0.0	3.6	1.8	4.5	19.1
41707	18MP8ACS3DM1I3X	9.2	-0.4	5.1	3.7	1.5	19.1
41708	31MP8D1CBKW8DP7	9.1	1.5	8.8	-3.2	2.9	19.1
41709	49MP8NDUYGUDQVN	9.1	-0.4	4.6	2.1	3.7	19.1
41710	09MP8243GQMVISX	8.8	1.5	2.1	5.2	1.5	19.1
41711	53MP8YLHU65P4N2	8.8	0.0	9.3	0.3	0.7	19.1
41712	10MP8RAFU7VC54Z	8.8	0.0	5.1	2.2	3.0	19.1
41713	15MP8CZPHD1IITH	8.8	-0.4	7.0	2.2	1.5	19.1
41714	08MP82QQM64QLXT	8.5	0.0	0.6	5.9	4.1	19.1
41715	17MP8ZNMSZ3YXFZ	8.5	-0.4	8.9	-0.5	2.6	19.1
41716	10MP8BRZIX1HGRY	8.4	3.0	5.0	-0.2	2.9	19.1
41717	34MP83C33C3WBQP	8.4	3.0	3.1	1.7	2.9	19.1
41718	02MP86NKMHD6C6L	8.4	1.5	7.0	2.2	0.0	19.1
41719	18MP8LLBPUPA74D	8.4	1.5	2.3	4.0	2.9	19.1
41720	46MP8HRY3ALK1QS	8.4	1.1	2.3	7.4	-0.1	19.1
41721	10MP8D4ADPLH5JQ	8.1	0.0	8.8	2.2	0.0	19.1
41722	31MP8M18L5Q3G5U	8.0	3.0	5.4	1.7	1.0	19.1
41723	19MP8C5J3RLECDU	8.0	-0.8	4.6	2.5	4.8	19.1
41724	49MP84AVZP46WTW	7.8	0.0	7.3	4.0	0.0	19.1
41725	26MP8D354FR6LMT	7.8	0.0	7.3	2.2	1.8	19.1
41726	49MP84TP8LZ7VLA	7.7	-0.4	8.1	2.6	1.1	19.1
41727	20MP87VWDX3MNEH	7.6	3.0	4.2	2.5	1.8	19.1
41728	20MP8PQKCL2C4Z3	7.6	1.5	8.8	-1.3	2.5	19.1
41729	46MP8QVPLR41R6F	7.6	1.5	6.1	1.4	2.5	19.1
41730	08MP8F2H6MYSPGF	7.6	1.1	3.9	0.2	6.3	19.1
41731	26MP8LZK5ZKLG5E	7.6	1.1	0.4	1.8	8.2	19.1
41732	03MP84GISZY5RR	7.4	0.0	8.5	0.6	2.6	19.1
41733	30MP8JYAVRP3DGL	7.3	1.1	10.7	0.0	0.0	19.1
41734	18MP8HCZ2TURY5U	7.0	1.5	3.6	2.5	4.5	19.1
41735	10MP8JW262SBKPN	6.9	1.1	10.4	-0.8	1.5	19.1

41736	08MP82YHE2JHGQ5	6.6	0.0	7.0	2.9	2.6	19.1
41737	C6MP8VTFF37U3PW	6.5	1.1	8.0	2.1	1.4	19.1
41738	53MP8NPHW5GAKE6	6.5	0.0	8.0	1.7	2.9	19.1
41739	11MP8EJ844VIC3Q	6.5	-0.4	4.8	4.1	4.1	19.1
41740	31MP8HCTFA4N7AG	6.2	1.5	7.0	3.3	1.1	19.1
41741	C6MP8SDG23WXIUU	6.2	0.0	6.2	5.6	1.1	19.1
41742	28MP8618PFXLBRL	6.2	-0.4	8.9	4.8	-0.4	19.1
41743	53MP8LRP78RMY6X	6.1	1.1	8.4	0.6	2.9	19.1
41744	26MP857FITPQTT1	6.1	1.1	6.9	4.0	1.0	19.1
41745	08MP8EYYJ3LDUNP	6.1	-0.8	6.9	1.7	5.2	19.1
41746	49MP8RG4Q558SMT	5.8	1.5	9.2	2.6	0.0	19.1
41747	02MP8RJMEQUY4PS	5.5	0.0	9.3	5.5	-1.2	19.1
41748	27MP81IG68BJ5JX	5.3	1.5	12.3	0.0	0.0	19.1
41749	24MP8GW8U2PLJ1V	5.3	1.1	8.0	5.5	-0.8	19.1
41750	18MP8LYQDB17UEL	5.1	3.0	11.1	-0.1	0.0	19.1
41751	26MP85G6LCH84HD	5.1	0.0	8.5	1.8	3.7	19.1
41752	15MP8NM1LP5DR2P	4.7	0.0	2.5	7.8	4.1	19.1
41753	04MP8TTTTIXSTAG	3.2	0.0	11.9	2.5	1.5	19.1
41754	49MP8BL3M3K2VYS	3.1	-0.8	10.3	7.0	-0.5	19.1
41755	C5MP8W2QCMGDERB	1.9	-0.8	13.7	5.1	-0.8	19.1
41756	02MP8CAFWPU4UI	17.9	1.1	0.8	-0.8	0.0	19.0
41757	26MP8RZWFXB21EG	16.7	1.5	-2.1	2.9	0.0	19.0
41758	03MP8M4FJR74CBS	16.0	1.5	2.4	-0.9	0.0	19.0
41759	04MP87LCERADPDV	16.0	0.0	2.4	0.7	-0.1	19.0
41760	28MP8F6KQUHNR7	15.3	0.0	1.1	0.0	2.6	19.0
41761	18MP8FVWXLCTEAE	15.2	0.0	-3.2	2.9	4.1	19.0
41762	18MP8ITZ2I1KJ2F	14.9	-0.4	0.5	1.4	2.6	19.0
41763	29MP825C8EJQUNI	14.6	1.5	1.8	1.5	-0.4	19.0
41764	26MP8UU1QHI7KTW	14.5	1.5	2.0	1.4	-0.4	19.0
41765	21MP8YJTG1LHQDD	14.5	1.1	5.8	-1.2	-1.2	19.0
41766	33MP8KIZ2VGTQI8	14.5	0.0	-1.7	2.9	3.3	19.0
41767	46MP8U8LY1NYIRS	14.5	-0.4	6.2	-0.5	-0.8	19.0
41768	10MP8PDGATCMHIG	14.5	-0.4	1.3	1.4	2.2	19.0
41769	49MP85XLAPNFQP	14.2	0.0	1.8	0.0	3.0	19.0
41770	10MP8AB113QUG1J	14.1	0.0	3.2	1.4	0.3	19.0
41771	18MP84N2V8K1JZD	14.1	0.0	2.0	1.8	1.1	19.0
41772	15MP8LQSAMG5XJK	14.1	-0.4	7.4	-2.0	-0.1	19.0
41773	01MP812E6CYZVA3	14.1	-0.8	8.0	-2.9	0.6	19.0
41774	08MP8KVEU118QMM	13.7	1.5	2.5	1.0	0.3	19.0
41775	26MP8G5RJPXRZLD	13.7	-0.4	1.7	3.3	0.7	19.0
41776	09MP8I4QI2YSNMX	13.7	-0.4	0.9	4.1	0.7	19.0
41777	C9MP8CAG7SAWBHD	13.3	1.1	2.5	1.0	1.1	19.0
41778	14MP8SDKPGZK6G3	13.3	1.1	2.3	3.2	-0.9	19.0
41779	26MP82B8SNAABMD	13.3	1.1	2.3	1.7	0.6	19.0
41780	19MP8YZCVHWXIL4	13.3	0.0	1.3	4.1	0.3	19.0
41781	49MP82YDGJSZDD6	13.3	-0.4	3.6	0.7	1.8	19.0
41782	19MP8NMTQ3VNMI3	13.3	-0.8	4.7	0.3	1.5	19.0
41783	27MP8BSDEK8Z5RS	13.3	-0.8	-0.2	2.6	4.1	19.0
41784	19MP82RXDL6BPJM	12.9	1.1	5.0	0.0	0.0	19.0
41785	02MP8Q8CM3LK1PY	12.9	-0.8	4.2	2.1	0.6	19.0
41786	21MP87PQYAFFWWT	12.9	-0.8	0.8	3.2	2.9	19.0
41787	20MP8CP5T8EHTX8	12.7	0.0	2.6	2.2	1.5	19.0
41788	01MP85VCZN12WLV	12.6	1.5	1.3	0.7	2.9	19.0
41789	18MP8QTYAQCG4EW	12.6	1.1	2.1	1.0	2.2	19.0
41790	01MP8IVCU4DCYET	12.6	0.0	6.2	-0.9	1.1	19.0
41791	46MP8C7KXNZQEKF	12.6	0.0	3.2	3.3	-0.1	19.0
41792	17MP8ZUJYKUTBHN	12.6	0.0	2.4	2.9	1.1	19.0
41793	26MP81KFCNXM1TL	12.6	-0.4	7.0	-0.5	0.3	19.0

41794	27MP8RVLLBTP7NK	12.6	-0.8	8.8	-1.2	-0.4	19.0
41795	31MP8EAL86SRIHL	12.3	-0.4	2.0	2.9	2.2	19.0
41796	20MP8U82AAMY5ZT	12.2	1.5	2.8	1.4	1.1	19.0
41797	33MP8CXAN4NZWQA	12.2	0.0	8.5	-1.2	-0.5	19.0
41798	09MP88AUYPGBJ8	12.2	0.0	3.2	1.4	2.2	19.0
41799	33MP8UVAP7G42NE	12.2	-0.4	2.8	1.1	3.3	19.0
41800	55MP8S7MEEC83AK	12.2	-0.4	0.6	3.7	2.9	19.0
41801	20MP8YHRPLR47HF	11.9	1.5	6.6	0.2	-1.2	19.0
41802	08MP8GRQ3F817RY	11.9	0.0	0.1	2.9	4.1	19.0
41803	08MP8XTU1PQGUR2	11.8	0.0	3.6	2.9	0.7	19.0
41804	29MP8KI225HSR8H	11.8	-0.8	7.3	0.7	0.0	19.0
41805	53MP812I6Y61UH7	11.5	1.1	2.0	2.2	2.2	19.0
41806	46MP88QT2TCMYP2	11.5	0.0	4.7	4.0	-1.2	19.0
41807	19MP84G35YJCI14	11.4	1.5	4.7	0.3	1.1	19.0
41808	55MP8GDK5B6AV8L	11.4	1.1	2.3	1.7	2.5	19.0
41809	55MP8LW42NUAFCH	11.4	1.1	-1.6	7.8	0.3	19.0
41810	21MP84ET2IN7TEE	11.2	0.0	-0.4	2.2	6.0	19.0
41811	18MP8VR3B8AUG21	11.1	1.5	4.0	0.6	1.8	19.0
41812	31MP8I1GMVP8KJI	11.1	1.1	-0.6	5.2	2.2	19.0
41813	19MP8I4LA5GXM8L	11.1	0.0	5.0	2.9	0.0	19.0
41814	11MP8X1FXY6RMJL	11.0	3.0	4.2	0.9	-0.1	19.0
41815	40MP8ZCC3BNUR3W	11.0	1.5	6.5	0.9	-0.9	19.0
41816	28MP8XGC2WTTJPJV	11.0	0.0	8.1	0.3	-0.4	19.0
41817	C6MP8BJDQ421NV6	11.0	-0.4	8.0	1.3	-0.9	19.0
41818	49MP8G1TY4ACA1L	11.0	-0.8	6.1	3.2	-0.5	19.0
41819	08MP86D1BTZP7QH	10.8	-0.4	4.3	1.0	3.3	19.0
41820	29MP86681SH6EQW	10.7	0.0	2.9	6.3	-0.9	19.0
41821	26MP85K43EGVH65	10.3	1.1	5.4	1.5	0.7	19.0
41822	18MP8WVB2GV6XTJ	10.3	0.0	5.8	-1.6	4.5	19.0
41823	02MP87M16MVATHQ	10.3	-0.4	6.2	2.9	0.0	19.0
41824	19MP8DB4Y6IDQTL	10.3	-0.4	3.2	0.7	5.2	19.0
41825	03MP8GBFC6KY2VH	10.0	0.0	6.2	2.9	-0.1	19.0
41826	09MP86K6GXVRGSX	9.9	1.5	3.9	4.1	-0.4	19.0
41827	19MP8TRY1CWJHT6	9.9	1.1	8.0	-2.5	2.5	19.0
41828	22MP88ADSPZWTAKE	9.9	0.0	5.8	1.8	1.5	19.0
41829	15MP8QBN2LLXSV4	9.9	0.0	1.7	1.8	5.6	19.0
41830	20MP8YC22C71BW6	9.9	-0.4	2.1	6.3	1.1	19.0
41831	18MP85GQUIZ2XAE	9.9	-0.8	2.3	5.1	2.5	19.0
41832	08MP8E316FSKM1R	9.6	1.5	7.3	1.8	-1.2	19.0
41833	49MP8U8PZSWHN1L	9.6	0.0	6.9	2.5	0.0	19.0
41834	30MP85I3BAK3PZ2	9.6	-0.4	8.1	0.6	1.1	19.0
41835	24MP8G4PSGSVS6C	9.5	1.5	2.3	3.2	2.5	19.0
41836	26MP8R6W5CKHRRL	9.5	1.1	11.8	-2.9	-0.5	19.0
41837	20MP86YNMYXYBHW	9.5	-0.4	9.6	1.5	-1.2	19.0
41838	01MP8JZEAR3V8AA	9.5	-0.4	7.7	3.0	-0.8	19.0
41839	02MP8E3GPIS2I5Z	9.2	1.5	0.5	7.8	0.0	19.0
41840	18MP85IN1BJ3L3W	9.2	-0.4	4.7	3.3	2.2	19.0
41841	09MP8I4CCT3LDMB	9.2	-0.4	1.6	5.6	3.0	19.0
41842	11MP8VXSIB84PQH	9.1	1.1	2.7	-0.2	6.3	19.0
41843	49MP82RIAVZYU2H	8.8	1.5	4.3	3.3	1.1	19.0
41844	31MP8DPX85R8MQV	8.8	1.5	2.8	3.7	2.2	19.0
41845	28MP8T8GYFGHZKR	8.8	1.1	7.0	1.4	0.7	19.0
41846	26MP8E7ZN1GUNZU	8.8	1.1	5.8	1.8	1.5	19.0
41847	08MP8YZZ5S381HZ	8.8	0.0	4.7	4.4	1.1	19.0
41848	17MP8VFX4VLCHNE	8.8	0.0	4.3	2.9	3.0	19.0
41849	49MP812UTFU4Y4Y	8.8	0.0	1.3	9.7	-0.8	19.0
41850	31MP8QCDXMDGEB5	8.8	0.0	0.6	5.9	3.7	19.0
41851	02MP81AIUAKGJPB	8.8	-0.4	6.5	4.1	0.0	19.0
41852	26MP8USYGQFCMYI	8.8	-0.4	2.8	3.3	4.5	19.0

41853	15MP8TIT6RFHH1	8.4	1.5	2.8	5.6	0.7	19.0
41854	18MP8U1QI6HWA8	8.4	0.0	0.9	7.1	2.6	19.0
41855	53MP8SYK8VAYEWP	8.4	-0.8	5.5	3.7	2.2	19.0
41856	18MP8MDBHNI6YZJ	8.1	1.5	6.9	2.5	0.0	19.0
41857	04MP8EIQFIR1SCL	8.1	1.1	3.9	6.3	-0.4	19.0
41858	20MP87ETNTVIVR1	8.1	-0.4	1.3	4.8	5.2	19.0
41859	10MP8ZNHV2M5T37	8.1	-0.8	4.7	5.2	1.8	19.0
41860	18MP8TTYQJD6IV7	8.0	1.5	8.1	0.3	1.1	19.0
41861	04MP8MMA8DKX7MM	8.0	-0.4	8.0	0.9	2.5	19.0
41862	11MP8D873TFBUIW	7.7	1.5	3.9	3.7	2.2	19.0
41863	01MP8CBTCWM57GQ	7.7	0.0	9.2	-0.1	2.2	19.0
41864	20MP8BQ5SUFLYU5	7.7	0.0	6.9	4.8	-0.4	19.0
41865	49MP8LW1L3F26FK	7.7	0.0	6.9	3.3	1.1	19.0
41866	26MP87PXJL6MVPQ	7.6	0.0	10.7	-0.8	1.5	19.0
41867	26MP8JNCX13VG81	7.3	1.5	2.5	5.9	1.8	19.0
41868	53MP8GIPHH5XSPE	7.3	0.0	11.5	-0.5	0.7	19.0
41869	10MP82FP85ZXNPZ	7.3	0.0	7.7	2.9	1.1	19.0
41870	53MP8RVZD5S54ML	7.3	-0.4	4.7	2.9	4.5	19.0
41871	04MP8WIUHTL6QVF	7.3	-0.4	3.2	8.2	0.7	19.0
41872	03MP8X8N1PYMFLG	7.2	1.1	8.0	0.2	2.5	19.0
41873	03MP8AW78KPDDV3	7.2	1.1	4.6	3.6	2.5	19.0
41874	20MP85CTJK4CD1J	7.0	0.0	3.9	6.3	1.8	19.0
41875	C6MP87SU425JMTS	7.0	-0.8	6.2	5.9	0.7	19.0
41876	55MP8V2LRTEIYRZ	6.9	0.0	10.7	0.7	0.7	19.0
41877	31MP8WZPQLCBXDR	6.9	0.0	4.7	2.2	5.2	19.0
41878	18MP83LLV5MI6T6	6.9	-0.4	7.0	1.4	4.1	19.0
41879	18MP8RF1ZXHTVXA	6.6	0.0	7.3	1.0	4.1	19.0
41880	53MP84X4P8B2XGG	6.5	1.5	10.7	0.3	0.0	19.0
41881	33MP8WRQ227YNXY	6.5	-0.4	6.6	2.6	3.7	19.0
41882	C9MP8KNBQ6QIK82	6.2	-0.4	12.2	-0.1	1.1	19.0
41883	02MP842IZUDESLI	6.1	-0.4	5.1	4.1	4.1	19.0
41884	04MP87E7LMTNCUU	5.7	1.1	4.6	1.3	6.3	19.0
41885	18MP8I4C8R2RZHE	5.7	-0.8	0.4	7.4	6.3	19.0
41886	C9MP8RHBP8KQUGE	5.5	0.0	5.8	5.5	2.2	19.0
41887	C5MP8NLLDZD6B8F	5.5	-0.8	7.3	2.5	4.5	19.0
41888	26MP8GNKXWV2WDZ	5.4	1.1	9.9	1.1	1.5	19.0
41889	04MP8RFUBLNMR4K	5.4	0.0	10.8	2.1	0.7	19.0
41890	09MP8DF3L3SYNEZ	5.4	-0.4	10.7	3.3	0.0	19.0
41891	49MP8Z57RBZKXI4	5.0	0.0	9.6	4.4	0.0	19.0
41892	53MP8JLTCIE1FG	5.0	0.0	8.8	5.2	0.0	19.0
41893	53MP8YC2JFSEMB7	4.3	1.1	10.7	1.8	1.1	19.0
41894	18MP8Z3HVJ7H2VV	4.3	-0.8	7.4	4.0	4.1	19.0
41895	08MP8JVV2JDAQY6	4.2	1.5	6.1	0.9	6.3	19.0
41896	26MP8Q8V4DJ6ZKP	3.8	1.1	8.4	6.6	-0.9	19.0
41897	C8MP8TKZYHUTF5W	3.6	0.0	12.2	3.6	-0.4	19.0
41898	23MP8WGZUYWTV3Z	3.5	0.0	7.0	5.2	3.3	19.0
41899	04MP8FGUFC6TDY6	3.2	-0.4	5.8	6.3	4.1	19.0
41900	15MP8FULJ2M1AIR	3.1	0.0	10.4	1.4	4.1	19.0
41901	15MP8GNZZELIZ25	2.4	-0.4	11.1	3.3	2.6	19.0
41902	22MP8ZG8FP65VPC	17.5	0.0	-1.8	3.3	-0.1	18.9
41903	15MP8QB8H5ZBQVN	17.5	0.0	-2.6	4.8	-0.8	18.9
41904	34MP82ECDC36GRA	17.1	0.0	5.1	-2.8	-0.5	18.9
41905	53MP8D83YGQ525D	17.1	0.0	1.5	-0.4	0.7	18.9
41906	24MP85UGRMLISPW	17.1	-0.4	0.9	2.9	-1.6	18.9
41907	19MP85G1543ZZTA	16.0	-0.4	3.3	0.0	0.0	18.9
41908	23MP8B1D7BCZIUL	16.0	-0.4	2.2	1.1	0.0	18.9
41909	02MP8PPNBNAIHJN	15.6	-0.4	-1.0	2.9	1.8	18.9
41910	02MP8V2Y1YSJX7L	15.2	1.5	-0.3	0.0	2.5	18.9

41911	11MP8ZPID75GQ85	15.2	1.1	1.7	0.3	0.6	18.9
41912	49MP8B72HJCSP1S	15.2	0.0	0.9	1.0	1.8	18.9
41913	29MP8WLT2L7KEAE	15.2	-0.4	0.0	1.5	2.6	18.9
41914	01MP81PKEDNAPKM	14.8	1.5	0.9	-1.2	2.9	18.9
41915	21MP81LVX3B4X71	14.8	1.5	-1.7	1.4	2.9	18.9
41916	19MP8HRFUTE64DW	14.8	-0.4	4.0	-0.1	0.6	18.9
41917	15MP86QMYTYCN34	14.8	-0.4	0.8	0.7	3.0	18.9
41918	19MP8UNLKQLUXQ1	14.5	0.0	2.2	3.0	-0.8	18.9
41919	08MP8WY4FB6DWZ2	14.5	0.0	0.3	1.5	2.6	18.9
41920	23MP8NTK5NM4M3R	14.5	-0.4	-2.9	5.5	2.2	18.9
41921	11MP8MNKERP1ZN6	14.2	1.5	-0.9	2.6	1.5	18.9
41922	31MP8G33134NYLZ	14.1	0.0	2.8	-1.0	3.0	18.9
41923	26MP8R4T2XNJ3TP	14.1	-0.8	3.1	2.5	0.0	18.9
41924	18MP8AC6PEQYDF2	13.8	-0.4	0.7	4.1	0.7	18.9
41925	20MP868ZG76AFD1	13.7	3.0	5.5	-0.9	-2.4	18.9
41926	15MP8UKR666BXGF	13.7	1.5	3.6	-1.7	1.8	18.9
41927	22MP8CJTLTNNE6Y	13.7	1.1	1.3	-1.7	4.5	18.9
41928	08MP8IEAV8SVBRI	13.3	1.5	2.0	1.8	0.3	18.9
41929	24MP8EVNGNZNZCUT	13.3	1.1	-0.6	-0.1	5.2	18.9
41930	15MP8Z8FUCQ3NZV	13.3	0.0	2.8	1.0	1.8	18.9
41931	26MP8PWBVAPJP8U	13.0	-0.8	1.3	4.4	1.0	18.9
41932	31MP8TJZA35EBIF	12.7	-0.4	4.8	2.2	-0.4	18.9
41933	09MP87LD8LC3R8R	12.6	3.0	-0.3	1.0	2.6	18.9
41934	27MP8DM7U8N58WZ	12.6	1.5	5.0	-2.0	1.8	18.9
41935	C9MP8V3CHUM5Q6V	12.6	1.5	2.8	-1.3	3.3	18.9
41936	15MP8KDXEVDBAPL	12.6	1.1	3.9	1.4	-0.1	18.9
41937	C5MP8N3S3UDUSD1	12.6	0.0	5.4	-1.3	2.2	18.9
41938	20MP86JRVNPZSN7	12.6	-0.4	6.9	0.3	-0.5	18.9
41939	40MP824X24IZ6VU	12.6	-0.4	2.8	1.4	2.5	18.9
41940	11MP8IB2CBW43RZ	12.3	0.0	1.4	2.2	3.0	18.9
41941	28MP8CEDNS6YJF2	12.2	1.5	4.3	-1.3	2.2	18.9
41942	15MP8M57UVS8MTG	12.2	1.1	2.8	1.4	1.4	18.9
41943	C5MP851CXM6P7XL	12.2	-0.4	3.5	2.5	1.1	18.9
41944	33MP8GG71G3WY8R	12.2	-0.4	2.8	2.9	1.4	18.9
41945	18MP8H5EPH6Ezt1	12.2	-0.4	1.1	1.5	4.5	18.9
41946	40MP8HEI6F4NIQG	12.2	-0.8	2.4	2.9	2.2	18.9
41947	31MP8CW1WJ4N5K3	11.8	1.5	0.9	3.3	1.4	18.9
41948	28MP88UGYCUUHXB	11.8	0.0	3.1	3.3	0.7	18.9
41949	08MP8XUUUEP5XSS	11.8	-0.4	5.1	-0.5	2.9	18.9
41950	C5MP83MKFJ2PBYN	11.8	-0.4	2.0	4.4	1.1	18.9
41951	26MP8GLFQ4RTVCU	11.5	0.0	2.9	4.5	0.0	18.9
41952	C6MP8RZF3MHZ47K	11.5	-0.4	0.9	1.7	5.2	18.9
41953	26MP8X6GUVJU1CJ	11.4	1.5	1.2	4.1	0.7	18.9
41954	26MP88TBYWR2ISU	11.4	-0.4	5.0	2.2	0.7	18.9
41955	19MP8KWIT5HT32Q	11.1	-0.8	4.3	2.5	1.8	18.9
41956	C5MP85KM3RTVI88	10.8	3.0	2.5	3.0	-0.4	18.9
41957	26MP8HGKS1FEVYX	10.7	1.5	4.3	3.2	-0.8	18.9
41958	24MP8NLXJFN4HWM	10.7	1.1	5.8	2.5	-1.2	18.9
41959	02MP8D6HJ2C61SF	10.7	0.0	5.4	-0.2	3.0	18.9
41960	29MP87BJCAVQTNX	10.7	0.0	4.1	2.6	1.5	18.9
41961	31MP84M2RE1ADF5	10.7	0.0	-1.8	4.4	5.6	18.9
41962	C6MP8TSHHPVSR18	10.7	-0.4	5.4	4.4	-1.2	18.9
41963	08MP8V5USU4XYRC	10.7	-0.4	5.0	4.8	-1.2	18.9
41964	24MP8AI66R2FHRA	10.7	-0.4	0.9	6.7	1.0	18.9
41965	02MP8RBNWBEIK8K	10.7	-0.8	9.2	0.2	-0.4	18.9
41966	19MP8JUHTICULP1	10.4	0.0	5.2	2.2	1.1	18.9
41967	53MP8WQPRNDDWQG	10.3	1.5	5.4	1.4	0.3	18.9
41968	24MP8J1IIM3IYPT	10.3	1.1	6.6	-0.5	1.4	18.9
41969	40MP8WKQTL3W6LY	10.3	1.1	5.8	1.0	0.7	18.9

41970	10MP8NR68TWNX46	10.3	0.0	3.1	2.5	3.0	18.9
41971	40MP8CCP22T8C4G	10.3	-0.4	6.6	3.3	-0.9	18.9
41972	03MP8NUDQI46SNB	10.3	-0.4	5.0	1.4	2.6	18.9
41973	04MP86Q8D1UCRKT	10.1	0.0	5.9	3.7	-0.8	18.9
41974	03MP8WX3EB444TW	10.0	0.0	2.0	4.0	2.9	18.9
41975	23MP8PZPYMUTRZ8	9.9	1.5	2.0	3.3	2.2	18.9
41976	28MP84I8T847YQI	9.9	1.1	1.2	5.2	1.5	18.9
41977	40MP8QMNFBPYE11	9.9	0.0	8.4	1.0	-0.4	18.9
41978	C5MP88ASZDYEB23	9.9	-0.4	6.2	2.2	1.0	18.9
41979	14MP8CQBX4GIKX5	9.5	0.0	7.0	1.0	1.4	18.9
41980	02MP8B7RYND82S5	9.5	0.0	6.5	2.2	0.7	18.9
41981	19MP87BRPWWB518	9.5	0.0	5.9	2.5	1.0	18.9
41982	09MP8YZSTKL6N65	9.5	0.0	3.2	4.4	1.8	18.9
41983	02MP8CBC8JQIUAK	9.5	-0.4	8.0	1.8	0.0	18.9
41984	08MP8ZGPYHS6R3L	9.5	-0.4	3.2	1.4	5.2	18.9
41985	C6MP8C65FQYD5QC	9.5	-0.8	3.5	4.1	2.6	18.9
41986	18MP8HYGFLEW1GJ	9.2	3.0	3.5	4.0	-0.8	18.9
41987	02MP8RQNF7T4ML7	9.2	3.0	3.2	4.4	-0.9	18.9
41988	08MP85B78ZUCXPE	9.2	1.5	2.2	1.5	4.5	18.9
41989	08MP8P6R4LJ1GYR	9.2	-0.4	7.1	3.0	0.0	18.9
41990	31MP8M5BXYQAAYW	8.9	1.5	2.6	2.2	3.7	18.9
41991	53MP8AKXF71RBLI	8.9	1.1	4.6	2.5	1.8	18.9
41992	03MP8WL2IDXIP4	8.8	1.5	2.4	2.9	3.3	18.9
41993	14MP8ZFNNBSZMD7	8.8	1.1	7.7	1.4	-0.1	18.9
41994	20MP8WTI84G5QLA	8.8	-0.4	10.0	-0.2	0.7	18.9
41995	31MP84YRQBG34ZM	8.8	-0.4	5.8	1.0	3.7	18.9
41996	26MP8ZDXJWDWXKM	8.8	-0.4	5.4	1.0	4.1	18.9
41997	26MP8D78EBAH6UY	8.8	-0.8	5.8	4.4	0.7	18.9
41998	26MP8J1IJXEA7QU	8.5	0.0	10.1	0.7	-0.4	18.9
41999	19MP8SKA4PXIARQ	8.5	0.0	5.2	4.1	1.1	18.9
42000	28MP86YPWUQ578D	8.4	1.5	3.1	5.9	0.0	18.9
42001	20MP8V8BPVKD6D1	8.4	1.5	1.3	4.8	2.9	18.9
42002	49MP8UF4SZGRU1C	8.4	0.0	5.4	6.3	-1.2	18.9
42003	39MP8YQ85W42RZW	8.4	-0.4	8.8	2.9	-0.8	18.9
42004	15MP8DKPD8BQRDI	8.4	-0.4	4.6	5.6	0.7	18.9
42005	18MP8L174YNPZNN	8.1	0.0	3.5	5.9	1.4	18.9
42006	C6MP8AMR14RX5DM	8.1	-0.4	3.1	5.9	2.2	18.9
42007	15MP88MD5LTDZSI	8.0	1.5	7.7	1.7	0.0	18.9
42008	24MP8S5GPFIEUPA	8.0	1.5	6.6	1.4	1.4	18.9
42009	09MP83NPZ8SPF65	8.0	1.5	5.0	1.8	2.6	18.9
42010	20MP81QV635QBFH	8.0	-0.4	5.8	4.4	1.1	18.9
42011	31MP8HYSJCJELHY	8.0	-0.4	3.5	4.1	3.7	18.9
42012	15MP8P234XZ2FN1	8.0	-0.8	4.7	1.8	5.2	18.9
42013	11MP8WM8C26L8LS	7.7	0.0	5.6	3.0	2.6	18.9
42014	46MP8WVMHJV1YDH	7.6	1.1	2.8	4.8	2.6	18.9
42015	22MP81WMJX5HN68	7.6	-0.4	5.8	3.3	2.6	18.9
42016	49MP881AGR2I3ZW	7.4	1.5	4.8	4.1	1.1	18.9
42017	02MP8BJKKCYBQXL	7.3	1.5	1.2	2.2	6.7	18.9
42018	03MP8CH2PE6AZUR	7.3	-0.4	9.2	0.2	2.6	18.9
42019	C6MP8ME26Y3TNMT	7.2	1.5	-0.2	6.7	3.7	18.9
42020	39MP8P4NKCKI4SW	7.2	1.1	8.4	0.0	2.2	18.9
42021	55MP8XPWCFFH7IKJ	6.9	1.5	0.9	4.8	4.8	18.9
42022	C7MP83J3AN152M8	6.9	0.0	5.0	5.5	1.5	18.9
42023	09MP8X8DUIRAAYZ	6.9	-0.4	5.8	2.9	3.7	18.9
42024	26MP8RGUB25KR1X	6.9	-0.4	2.0	7.8	2.6	18.9
42025	33MP8EF8B45Z8SP	6.9	-0.8	9.6	3.6	-0.4	18.9
42026	39MP84NBD7F7GMN	6.6	1.5	3.9	5.5	1.4	18.9
42027	C5MP8C2LJAJY8Y4	6.5	0.0	11.1	0.2	1.1	18.9

42028	02MP8GTSR7NG11I	6.5	0.0	7.7	5.5	-0.8	18.9
42029	24MP8URIQUGLM8	6.1	1.5	7.3	0.3	3.7	18.9
42030	46MP855XNM3ZCQE	6.1	0.0	10.0	1.7	1.1	18.9
42031	23MP8X1BVJYKD1T	5.8	0.0	8.8	4.4	-0.1	18.9
42032	18MP86UN3FJL6WS	5.8	0.0	2.0	5.9	5.2	18.9
42033	28MP8VGR5A3BF6A	5.4	0.0	10.3	3.6	-0.4	18.9
42034	28MP8GM7UWK7PM3	5.4	0.0	8.1	2.9	2.5	18.9
42035	19MP8YSEPVRB5QK	5.4	-0.4	3.5	3.3	7.1	18.9
42036	18MP8LR47YJKC3F	5.3	3.0	6.5	2.6	1.5	18.9
42037	04MP8ZBDLT3PYMN	5.0	3.0	8.1	3.3	-0.5	18.9
42038	28MP8IBK8H8SM81	5.0	1.1	8.8	3.3	0.7	18.9
42039	18MP8ZAYIFUCEJR	5.0	0.0	4.3	5.9	3.7	18.9
42040	31MP8ED71Z3N67C	4.6	1.5	7.7	4.4	0.7	18.9
42041	49MP87L6FJYV4HV	4.6	0.0	8.4	5.9	0.0	18.9
42042	30MP8YM8FS26HRJ	4.3	-0.8	12.6	-0.9	3.7	18.9
42043	24MP8C3SCW72DPR	3.9	0.0	13.0	2.5	-0.5	18.9
42044	28MP88E6AZRGSJP	3.1	-0.4	3.9	7.8	4.5	18.9
42045	18MP8Q2QCAVE4F5	2.1	0.0	12.7	4.1	0.0	18.9
42046	26MP84RUDWZ18E3	17.5	1.5	-0.7	0.6	-0.1	18.8
42047	08MP8U8I6G2NYI5	17.1	1.5	2.4	-0.9	-1.3	18.8
42048	18MP8YE556GHBIU	17.1	-0.4	1.6	0.6	-0.1	18.8
42049	15MP8G21SH5HHW4	17.1	-0.4	-1.4	0.6	2.9	18.8
42050	49MP8JUB588V5SG	16.7	-0.4	-1.0	2.9	0.6	18.8
42051	02MP8U4DKDGNYRK	15.6	1.5	0.1	1.7	-0.1	18.8
42052	15MP86BEBFTSXEU	15.2	1.5	2.1	0.0	0.0	18.8
42053	40MP85V6TEC1GWF	15.2	1.1	3.5	-1.6	0.6	18.8
42054	C6MP8Z78ZJGFBIR	15.2	-0.4	3.1	1.4	-0.5	18.8
42055	24MP8YZIMAUVN4P	14.9	0.0	2.7	1.3	-0.1	18.8
42056	26MP8YZIY3BD46B	14.9	0.0	1.0	1.8	1.1	18.8
42057	C5MP872EZLS8CPN	14.8	1.1	0.0	1.1	1.8	18.8
42058	19MP88N3MJYY1B1	14.8	-0.8	5.8	0.3	-1.3	18.8
42059	C5MP8XLIYX37MZA	14.6	1.5	0.6	1.8	0.3	18.8
42060	19MP86CT7LCUUQU	14.5	1.5	-0.3	2.1	1.0	18.8
42061	24MP8L7F2NHFWK3	14.1	0.0	3.7	1.0	0.0	18.8
42062	34MP8K8EEBCV4D4	14.1	-0.4	3.7	2.2	-0.8	18.8
42063	19MP8P5QI4LX7HS	14.1	-0.4	3.5	2.1	-0.5	18.8
42064	24MP8TJCZ8AVPXZ	14.1	-0.4	-2.5	2.8	4.8	18.8
42065	19MP8FDKU1NJG7Q	13.7	1.5	3.9	-1.3	1.0	18.8
42066	02MP8YZSVE34ZHS	13.7	1.1	2.0	3.2	-1.2	18.8
42067	15MP8UDFSJCFKUR	13.7	1.1	-2.2	1.4	4.8	18.8
42068	10MP84RRW66M45L	13.7	0.0	3.5	2.1	-0.5	18.8
42069	33MP8TDFMX2WXFL	13.7	-0.8	0.5	2.1	3.3	18.8
42070	23MP88CTZ31UV8T	13.4	3.0	1.3	1.1	0.0	18.8
42071	C6MP8EVNVCV6VZNA	13.4	0.0	2.5	2.2	0.7	18.8
42072	24MP8UJD8YA1JGM	13.4	-0.4	5.9	-0.8	0.7	18.8
42073	03MP8227VK2ISST	13.3	1.1	1.6	1.4	1.4	18.8
42074	21MP8SUD3AZFQTP	13.3	0.0	0.8	3.3	1.4	18.8
42075	20MP82YSPCHF4F1	13.3	-0.4	5.4	1.3	-0.8	18.8
42076	29MP88NXWEI4IWL	13.3	-0.8	7.3	-0.5	-0.5	18.8
42077	24MP8TPH7SD76JB	13.0	1.5	-0.2	1.5	3.0	18.8
42078	49MP8HSBEVK124N	13.0	0.0	6.3	-0.5	0.0	18.8
42079	04MP8WKB6X3GYCX	13.0	0.0	2.1	2.2	1.5	18.8
42080	31MP8EMGV7VFCUX	12.9	1.1	5.4	-0.9	0.3	18.8
42081	09MP8GQSW6DSFU8	12.9	0.0	0.8	3.6	1.5	18.8
42082	18MP8LS4AQYEL3S	12.9	-0.4	0.1	4.0	2.2	18.8
42083	26MP85FT8IHFD78	12.9	-0.8	2.4	1.0	3.3	18.8
42084	22MP85LGHKH5UPR	12.6	0.0	0.8	3.6	1.8	18.8
42085	03MP8BNX5H7DMXU	12.6	-0.4	5.1	1.5	0.0	18.8
42086	02MP8CTG1LRY2U7	12.3	1.5	2.1	1.4	1.5	18.8

42087	08MP8MSJZXIPY1N	12.2	1.1	1.6	4.4	-0.5	18.8
42088	C8MP864ZZV4KBM Y	12.2	-0.4	-0.3	4.4	2.9	18.8
42089	19MP8U247NT78D3	11.9	1.1	2.6	1.8	1.4	18.8
42090	34MP8I2NXV3SY7B	11.8	1.5	8.0	-1.6	-0.9	18.8
42091	33MP862I5XI1KI Q	11.8	1.5	3.9	0.6	1.0	18.8
42092	03MP8HVE5XNPT5W	11.8	0.0	1.8	1.1	4.1	18.8
42093	49MP8WPNQED3ULZ	11.8	-0.8	8.6	0.0	-0.8	18.8
42094	18MP8GCCTBRPA1K	11.8	-0.8	5.4	2.9	-0.5	18.8
42095	23MP8V7S4TW8RXC	11.5	1.1	6.3	-0.4	0.3	18.8
42096	24MP88QQGXR7R3Z	11.5	0.0	2.5	5.2	-0.4	18.8
42097	29MP8XV8UPNX8EY	11.5	-0.4	8.1	-0.4	0.0	18.8
42098	19MP8SRIC6LKIAJ	11.4	0.0	5.4	0.2	1.8	18.8
42099	03MP8RLGKQ6M3K2	11.4	-0.4	10.0	0.6	-2.8	18.8
42100	55MP8KEAA7QTRXC	11.4	-0.4	6.9	-0.9	1.8	18.8
42101	C8MP851HFPQS1M5	11.4	-0.4	3.9	4.8	-0.9	18.8
42102	03MP8V7VRGE8GK1	11.4	-0.4	1.6	5.1	1.1	18.8
42103	14MP8VUD3K7CFU7	11.2	0.0	1.7	1.4	4.5	18.8
42104	03MP8C6T2XSJU8A	11.1	1.5	2.2	3.7	0.3	18.8
42105	29MP8XSSQNHDITN	11.1	0.0	4.8	3.7	-0.8	18.8
42106	10MP8V3U3WLI3YM	11.1	0.0	4.4	0.7	2.6	18.8
42107	28MP8U6JDT5BHTI	11.1	0.0	2.2	1.1	4.4	18.8
42108	19MP8L8ZGY YHESY	11.0	1.1	2.4	1.4	2.9	18.8
42109	20MP8S2FBV5KE2Z	11.0	-0.4	3.9	2.5	1.8	18.8
42110	19MP86CMNKH436T	11.0	-0.8	6.5	-1.6	3.7	18.8
42111	53MP88A26LKPQY8	11.0	-0.8	6.2	1.4	1.0	18.8
42112	10MP8GHG714DFK2	10.8	1.1	7.7	0.0	-0.8	18.8
42113	31MP8RI435RITK4	10.7	3.0	0.5	-1.7	6.3	18.8
42114	26MP82CMTII1JW	10.7	0.0	2.5	4.1	1.5	18.8
42115	19MP8HF4KCT2S5Y	10.7	-0.4	8.0	2.1	-1.6	18.8
42116	21MP8AZA3H2AX8R	10.7	-0.8	6.9	-0.2	2.2	18.8
42117	34MP8NME34ZZLYH	10.3	3.0	0.8	0.6	4.1	18.8
42118	24MP8WRSQ1UFA43	10.3	1.1	4.8	1.5	1.1	18.8
42119	19MP823HKHNLLNX	10.3	1.1	4.3	2.5	0.6	18.8
42120	19MP87GP7QDKJG4	10.3	1.1	3.9	0.2	3.3	18.8
42121	24MP8E5NXJKW28T	10.3	-0.4	3.5	0.2	5.2	18.8
42122	40MP85JUD1ISZKC	10.0	1.5	3.2	4.5	-0.4	18.8
42123	29MP87RSJ4857KJ	10.0	0.0	6.6	2.2	0.0	18.8
42124	18MP84TPD3LNFHQ	10.0	0.0	6.3	1.4	1.1	18.8
42125	22MP8WUN28AM6B4	10.0	0.0	5.9	4.1	-1.2	18.8
42126	39MP8B2AGHDITYP	9.9	1.5	7.7	-0.2	-0.1	18.8
42127	21MP8CV3XW53TPY	9.9	-0.4	4.6	2.9	1.8	18.8
42128	24MP84UVZWIUTHB	9.9	-0.8	8.4	1.0	0.3	18.8
42129	20MP82YGQKI6V34	9.9	-0.8	5.8	3.3	0.6	18.8
42130	20MP8JVKU1BXU35	9.5	1.5	6.2	1.0	0.6	18.8
42131	19MP8FNF57VESE2	9.5	1.1	9.6	-2.8	1.4	18.8
42132	22MP8QHSPRSUXUF	9.5	0.0	1.2	6.3	1.8	18.8
42133	29MP8C5CFLP6ERA	9.5	-0.4	8.5	0.6	0.6	18.8
42134	26MP88LXA7YDXEM	9.2	1.5	2.5	1.1	4.5	18.8
42135	15MP8XP3CLGFYCI	9.2	1.5	1.8	3.7	2.6	18.8
42136	26MP8IN8RW2QXRR	9.2	0.0	1.8	4.1	3.7	18.8
42137	15MP8IQ7DAY7UGF	9.2	-0.4	7.4	2.6	0.0	18.8
42138	26MP87TAWFJTVGM	9.1	1.1	3.9	3.3	1.4	18.8
42139	31MP8Q6A8D57U61	8.8	1.5	9.2	1.7	-2.4	18.8
42140	03MP8JD4KHA5N4P	8.8	-0.4	5.0	0.2	5.2	18.8
42141	40MP8XUKNSSLCE7	8.8	-0.4	2.7	5.5	2.2	18.8
42142	02MP8RNAPIESCU7	8.5	-0.4	3.3	4.1	3.3	18.8
42143	18MP8JG13MHNZFP	8.4	0.0	8.2	2.6	-0.4	18.8
42144	31MP8Z8UK23VWMK	8.4	-0.4	8.0	1.7	1.1	18.8
42145	18MP8817FLLNPB1	8.1	1.5	5.9	0.7	2.6	18.8

42146	02MP85CA5ASW6G1	8.0	1.1	8.0	2.5	-0.8	18.8
42147	53MP81EIIY1CCBX	8.0	0.0	6.5	5.5	-1.2	18.8
42148	04MP8PQ1GXELWQF	8.0	-0.4	9.2	1.0	1.0	18.8
42149	10MP875AVVXEX5Z	8.0	-0.4	5.4	2.1	3.7	18.8
42150	C6MP82IDJM2VLLP	8.0	-0.4	3.5	3.6	4.1	18.8
42151	26MP8GD33RI8ASJ	8.0	-0.8	8.4	1.4	1.8	18.8
42152	C9MP8LWP6YRTS5Q	7.8	0.0	7.7	0.7	2.6	18.8
42153	15MP8KJTWYVJG2K	7.7	3.0	5.9	1.1	1.1	18.8
42154	26MP8I45WQWUQQX	7.7	0.0	4.8	5.2	1.1	18.8
42155	18MP8QAUNHHXNH2	7.6	1.5	6.9	4.0	-1.2	18.8
42156	40MP8ETNX2REZ6I	7.6	1.5	5.8	2.1	1.8	18.8
42157	18MP8PBVAQ8D1C4	7.4	0.0	6.6	5.2	-0.4	18.8
42158	19MP8713DDETKHF	7.4	0.0	5.1	5.2	1.1	18.8
42159	C9MP88QKFQZZLTN	7.3	1.5	10.0	0.0	0.0	18.8
42160	C5MP8WW8Q62HLE1	7.3	1.1	9.3	1.5	-0.4	18.8
42161	26MP8JRXAHMTEF7	7.3	0.0	4.4	7.5	-0.4	18.8
42162	53MP8V8GW4E8XBD	7.2	1.1	1.3	4.4	4.8	18.8
42163	18MP8PPHWAXTPWP	6.9	1.5	6.5	0.2	3.7	18.8
42164	20MP8LGMDSMJDK6	6.6	1.5	4.0	3.7	3.0	18.8
42165	18MP8RZAT236Y7D	6.6	1.1	2.5	4.5	4.1	18.8
42166	02MP87SCMWNM1PW	6.6	0.0	10.8	1.4	0.0	18.8
42167	53MP8JX83I34EIP	6.6	0.0	10.0	3.0	-0.8	18.8
42168	08MP8J6BN3HUCKK	6.6	0.0	1.4	7.8	3.0	18.8
42169	27MP8T5T2TR728A	6.5	1.1	8.8	3.6	-1.2	18.8
42170	C5MP8J644W8JYIU	6.5	0.0	8.8	3.6	-0.1	18.8
42171	08MP8DPGIXMBSLY	6.5	0.0	5.2	5.6	1.5	18.8
42172	02MP8RKFAEKVT3Z	6.1	1.1	10.3	-1.3	2.6	18.8
42173	02MP8YGVBFJD7LG	6.1	-0.4	10.7	2.5	-0.1	18.8
42174	10MP8KJC3J3CYN4	6.1	-0.4	9.9	0.6	2.6	18.8
42175	28MP88SHL6D44XZ	6.1	-0.4	3.9	2.5	6.7	18.8
42176	49MP8ZMGQB6T71M	6.1	-0.8	10.3	3.6	-0.4	18.8
42177	10MP8DPTIS6C6QV	5.4	0.0	9.7	3.0	0.7	18.8
42178	49MP82VFN2F3RPI	5.3	0.0	6.9	2.5	4.1	18.8
42179	29MP8QDZHVE47UX	5.3	-0.8	9.6	4.4	0.3	18.8
42180	11MP8VDSC55XVUS	5.0	-0.4	3.1	6.3	4.8	18.8
42181	20MP8CU6TMZQ4VV	4.8	1.5	3.6	6.3	2.6	18.8
42182	33MP8C78PRVT2GK	4.6	-0.4	7.7	3.2	3.7	18.8
42183	02MP8C1LDCVVTLA	4.4	0.0	4.7	8.2	1.5	18.8
42184	04MP8CNIU26PBAD	4.2	1.1	8.8	4.0	0.7	18.8
42185	22MP8PKJLP3CIM2	4.2	0.0	8.8	6.3	-0.5	18.8
42186	21MP88VX3F2RTUP	3.9	1.1	9.6	5.5	-1.3	18.8
42187	26MP87XPGGDWEEB	3.1	-0.4	12.6	1.3	2.2	18.8
42188	C7MP8P4FFA873HE	19.0	0.0	1.7	-0.8	-1.2	18.7
42189	C8MP8L8QWXWMCT8	16.4	0.0	-0.6	2.2	0.7	18.7
42190	04MP8RJ5YV2EH	16.4	-0.4	1.7	1.8	-0.8	18.7
42191	19MP8FA5Q3ZJ1DP	16.0	-0.4	2.5	0.3	0.3	18.7
42192	C6MP8UIYGKF5B8I	15.6	-0.4	3.3	1.1	-0.9	18.7
42193	22MP8YY85DX4J1K	15.6	-0.8	1.4	2.2	0.3	18.7
42194	19MP873W5CEPGGF	15.3	-0.4	4.3	-1.2	0.7	18.7
42195	C9MP8TZQL76JDFY	15.2	1.5	3.1	-2.1	1.0	18.7
42196	33MP8BGGD7LIAX4	15.2	-0.8	4.6	-0.2	-0.1	18.7
42197	19MP8SME54UZNVJ	14.9	-0.4	0.1	2.6	1.5	18.7
42198	15MP82NKLBTCKC8	14.8	1.1	-1.1	1.4	2.5	18.7
42199	26MP8BMESDTS4HG	14.8	-0.4	4.6	-0.6	0.3	18.7
42200	31MP8B7XHF1LFSX	14.5	0.0	6.6	-1.6	-0.8	18.7
42201	24MP8NHLCN8XUZY	14.5	0.0	2.8	1.8	-0.4	18.7
42202	03MP8SIXRK5USCM	14.1	1.1	-0.1	2.5	1.1	18.7
42203	03MP8174I3RBJ3T	14.1	-0.4	3.6	1.4	0.0	18.7
42204	33MP8DXBF5G78IH	14.1	-0.4	-0.6	3.0	2.6	18.7

42205	C9MP8XMT1JNEK81	13.7	-0.4	4.4	1.8	-0.8	18.7
42206	08MP8BIZQCERS17	13.7	-0.4	2.3	1.7	1.4	18.7
42207	49MP8HB2X7XQBK3	13.4	0.0	1.7	-0.5	4.1	18.7
42208	24MP8FSLZUR2CCT	13.3	3.0	4.4	-1.2	-0.8	18.7
42209	20MP8P2ENTPIG5F	13.3	-0.4	-4.1	3.6	6.3	18.7
42210	08MP8ATQRKI4INC	13.3	-0.8	4.2	-1.0	3.0	18.7
42211	15MP8ZSMML3C8J2	13.0	1.5	2.8	-1.2	2.6	18.7
42212	28MP8JW3KVLTYL7	13.0	-0.8	4.4	3.7	-1.6	18.7
42213	49MP8L4ZLNGJLZG	12.9	-0.8	4.2	1.0	1.4	18.7
42214	04MP86RM44SQ8FN	12.6	1.5	4.4	-1.6	1.8	18.7
42215	02MP8RIEUECQ73S	12.6	0.0	5.1	1.1	-0.1	18.7
42216	30MP8GKQEVERSZ8	12.6	0.0	4.3	2.2	-0.4	18.7
42217	C6MP81CS1WHXQW4	12.6	0.0	1.7	1.8	2.6	18.7
42218	28MP8INUSA7H5NP	12.6	-0.4	5.1	0.7	0.7	18.7
42219	03MP8Y5FREPZ2UU	12.6	-0.4	3.6	0.7	2.2	18.7
42220	24MP8SW3XPD723S	12.3	-0.4	2.4	2.9	1.5	18.7
42221	18MP8UWY7NGRZ6Q	12.2	1.1	2.8	1.1	1.5	18.7
42222	C6MP8XT5TMTG8XK	12.2	-0.8	2.1	3.7	1.5	18.7
42223	02MP8YB6DC36UGD	11.9	0.0	6.2	-0.5	1.1	18.7
42224	18MP825R2WP5B46	11.9	-0.4	7.7	-0.1	-0.4	18.7
42225	27MP84CXW1QHZJ4	11.8	1.1	5.1	-0.4	1.1	18.7
42226	31MP8JUDVNYEK7H	11.8	1.1	0.6	3.0	2.2	18.7
42227	14MP8EYMNP2RHUA	11.8	0.0	2.9	3.3	0.7	18.7
42228	14MP8XYHGLYUNE6	11.8	0.0	2.7	3.6	0.6	18.7
42229	17MP83J8YFBVJSE	11.8	-0.4	3.1	-0.2	4.4	18.7
42230	08MP8R2H6YUAH5R	11.5	1.5	5.4	0.3	0.0	18.7
42231	24MP8BRSFZJ7RR6	11.5	0.0	2.4	4.5	0.3	18.7
42232	26MP8XE1UQNABIP	11.4	1.1	6.5	-0.2	-0.1	18.7
42233	46MP8JLGBAGELG	11.4	1.1	5.4	0.2	0.6	18.7
42234	17MP8723QY65H8D	11.4	1.1	4.6	0.6	1.0	18.7
42235	15MP83WVAI6L66P	11.4	1.1	3.1	1.3	1.8	18.7
42236	15MP8LIEXFALMCU	11.4	-0.4	8.4	-0.2	-0.5	18.7
42237	49MP8QA8AS1V1B6	11.4	-0.4	2.3	4.0	1.4	18.7
42238	26MP8XCTVUC18QS	11.4	-0.8	6.3	0.3	1.5	18.7
42239	49MP83K7SJRHC4G	11.1	1.5	3.2	1.8	1.1	18.7
42240	18MP8IZXPGW6BIA	11.1	1.1	2.9	1.8	1.8	18.7
42241	39MP8KHUWPEXNGR	11.1	1.1	2.1	3.7	0.7	18.7
42242	C6MP8U4TXH73EG7	11.1	0.0	5.5	-2.0	4.1	18.7
42243	C6MP8VEVMKIRWJ1	11.1	-0.4	3.6	0.3	4.1	18.7
42244	10MP8GJQWK81WSZ	11.1	-0.8	8.8	0.0	-0.4	18.7
42245	C7MP8CKNE1LYYGP	11.0	1.5	5.0	0.6	0.6	18.7
42246	18MP8YXATEDB46J	11.0	1.1	3.5	4.4	-1.3	18.7
42247	10MP85NIVYXBM3	11.0	0.0	2.9	4.5	0.3	18.7
42248	03MP8M6BXMCGIKD	10.7	0.0	5.1	1.1	1.8	18.7
42249	C6MP82B6SNVR34K	10.3	0.0	5.9	2.2	0.3	18.7
42250	08MP8USPMLUHTPI	10.3	0.0	4.7	3.7	0.0	18.7
42251	24MP826F7KCAVL8	10.3	0.0	2.9	5.2	0.3	18.7
42252	49MP8RFXGKSEMH7	10.0	0.0	4.7	2.9	1.1	18.7
42253	20MP8IRDGDRJNZ6	10.0	-0.8	6.2	3.7	-0.4	18.7
42254	30MP8L63YRTXDWT	9.9	1.5	6.2	0.0	1.1	18.7
42255	11MP8SSB865EAL7	9.9	-0.8	6.1	1.7	1.8	18.7
42256	02MP8ZRT5ZHI33Y	9.6	0.0	3.2	3.7	2.2	18.7
42257	02MP86ZPSMN6ESR	9.6	-0.4	8.5	-0.5	1.5	18.7
42258	23MP8TWY6TKB6MZ	9.6	-0.4	6.2	3.7	-0.4	18.7
42259	31MP8GK41132WHZ	9.6	-0.4	5.1	2.2	2.2	18.7
42260	C5MP8WI15RA8Z1T	9.5	3.0	2.7	2.5	1.0	18.7
42261	28MP81YXB1GQ28D	9.5	1.5	6.1	1.7	-0.1	18.7
42262	26MP87W16QHNTBQ	9.5	1.1	4.2	3.2	0.7	18.7
42263	24MP874AWXBYNJ	9.5	0.0	3.1	4.7	1.4	18.7

42264	03MP82YHVS1FFV	9.5	0.0	2.7	5.5	1.0	18.7
42265	24MP8PJQPT4CFG3	9.5	-0.4	3.1	0.2	6.3	18.7
42266	14MP8WXL1C3PXU	9.2	0.0	7.0	2.9	-0.4	18.7
42267	10MP8YWAR3PRM6I	9.2	0.0	6.1	4.7	-1.3	18.7
42268	15MP8RJN1ZVS7T1	9.2	-0.4	3.2	4.1	2.6	18.7
42269	03MP8KU8C6NKX7J	9.1	3.0	1.6	2.1	2.9	18.7
42270	18MP81F2FFFJHZ4	9.1	1.1	6.1	-0.2	2.6	18.7
42271	49MP8KEN8HR4I3W	9.1	1.1	5.4	1.7	1.4	18.7
42272	31MP8IH6L7DBHSN	9.1	0.0	4.0	6.0	-0.4	18.7
42273	08MP8LHK2LSGLFM	8.8	1.5	7.7	1.1	-0.4	18.7
42274	21MP8XIRP3CTQ5Z	8.4	0.0	2.3	3.2	4.8	18.7
42275	20MP8KZR3DJZS1R	8.4	-0.4	5.5	5.6	-0.4	18.7
42276	08MP8TY1VGCBS6V	8.4	-0.8	5.9	4.1	1.1	18.7
42277	23MP83NXUDBXIYT	8.1	1.5	7.0	1.8	0.3	18.7
42278	04MP8EF53JMECMA	8.1	1.5	4.7	0.3	4.1	18.7
42279	20MP8XNFVRDDBVV	8.1	1.1	8.5	1.4	-0.4	18.7
42280	20MP8GUKJKNNL36	8.1	0.0	8.1	2.9	-0.4	18.7
42281	23MP85ZB6XY48JN	8.1	0.0	5.8	2.6	2.2	18.7
42282	C7MP8RTT7IITY33	8.0	-0.4	4.6	5.5	1.0	18.7
42283	55MP8MA2YIDZ76F	7.7	0.0	4.3	2.2	4.5	18.7
42284	26MP8UQRLX13X1U	7.6	3.0	8.4	-0.2	-0.1	18.7
42285	C7MP8TCBTVPF2QK	7.6	1.1	3.1	1.7	5.2	18.7
42286	15MP8QWAUI1ZU5E	7.4	3.0	3.2	4.0	1.1	18.7
42287	30MP83PJYTQ4R47	7.2	1.1	3.5	5.5	1.4	18.7
42288	53MP8HPL4CFAH7V	6.6	0.0	9.2	0.7	2.2	18.7
42289	31MP8EZ3X3WXPQ8	6.6	0.0	8.1	2.5	1.5	18.7
42290	26MP86NH78IPHAS	6.5	1.5	7.0	3.0	0.7	18.7
42291	20MP85MS6UF88HN	6.2	0.0	3.2	7.8	1.5	18.7
42292	28MP85Y2CHBQUJC	6.1	1.1	8.8	3.2	-0.5	18.7
42293	26MP8FDITWV3W4E	6.1	0.0	6.5	2.8	3.3	18.7
42294	09MP845GTBYRI2	5.8	0.0	8.9	3.7	0.3	18.7
42295	18MP847CJBFVNDY	5.8	-0.8	7.0	3.7	3.0	18.7
42296	23MP86NYEHUVZC1	5.7	1.5	6.9	1.7	2.9	18.7
42297	03MP8WP74Y6DRBU	5.4	1.5	4.8	1.8	5.2	18.7
42298	39MP8A5BSWDUW3W	5.4	0.0	11.1	2.6	-0.4	18.7
42299	30MP8J3ZS4DR2PN	5.3	3.0	2.7	2.9	4.8	18.7
42300	03MP8Z1J7NARC4A	5.3	1.1	6.9	2.5	2.9	18.7
42301	03MP86TRZDTYYFP	5.3	-0.4	2.0	8.5	3.3	18.7
42302	04MP8K6DYQU8BDJ	5.1	0.0	6.9	3.7	3.0	18.7
42303	09MP8YE5BHXP7F	5.0	1.5	10.4	0.3	1.5	18.7
42304	10MP8E6KHRWT8W6	4.3	1.1	5.5	4.1	3.7	18.7
42305	49MP8M733WD7EZ2	3.9	0.0	8.1	6.7	0.0	18.7
42306	28MP8JHJ7LHHA6D	3.4	1.1	10.0	0.9	3.3	18.7
42307	49MP8KHYC2B2HVR	3.1	0.0	8.6	6.3	0.7	18.7
42308	26MP8SKE4WM1TZR	2.9	0.0	7.3	7.8	0.7	18.7
42309	C6MP82U4EWNXKCN	2.8	0.0	4.7	10.1	1.1	18.7
42310	24MP8WU8FQSMDHQ	1.4	0.0	14.1	2.1	1.1	18.7
42311	C5MP8UYGR87RAYF	1.3	0.0	13.0	4.4	0.0	18.7
42312	49MP8514LLMKAFG	19.0	-0.8	0.4	0.9	-0.9	18.6
42313	04MP87YVYFJ1GIQ	17.1	-0.4	-0.2	1.8	0.3	18.6
42314	10MP86NKFFEYQ64	17.1	-0.4	-0.5	-1.3	3.7	18.6
42315	31MP8ZBY7VФЗQCC	17.1	-0.8	-1.1	4.7	-1.3	18.6
42316	23MP8C8PV2HAB5H	16.7	-0.8	0.2	-1.2	3.7	18.6
42317	30MP8MVDV4Q77RZ	16.0	1.1	0.0	0.0	1.5	18.6
42318	49MP8883E6GYK1A	16.0	-0.4	1.7	3.3	-2.0	18.6
42319	17MP8UJPEQQC3PM	16.0	-0.4	-2.2	3.7	1.5	18.6
42320	08MP8UAUKIAAV2Q	15.7	0.0	1.8	0.0	1.1	18.6
42321	02MP8XZXDMQRRY7	15.6	1.1	-4.0	1.8	4.1	18.6
42322	26MP827E1C2EFD6	15.2	-0.4	4.3	0.7	-1.2	18.6

42323	15MP8XXPL7XTT5B	14.9	0.0	-0.4	1.5	2.6	18.6
42324	26MP8PFAJR4AY8I	14.8	1.1	2.3	-1.0	1.4	18.6
42325	22MP8VL5C3GMVHR	14.5	0.0	3.5	-0.5	1.1	18.6
42326	23MP88KRBNW1W2K	14.5	0.0	2.8	-0.5	1.8	18.6
42327	14MP8I8G56W6DKM	14.5	-0.4	4.6	-0.1	0.0	18.6
42328	26MP8LJ1GNGD8VJ	14.5	-0.4	1.0	1.7	1.8	18.6
42329	26MP84AVSDCITMB	14.1	-0.8	4.7	0.3	0.3	18.6
42330	18MP84VMGYPSQ6N	14.1	-0.8	2.4	3.3	-0.4	18.6
42331	18MP8E1GMJ73GZG	13.8	1.5	3.0	1.1	-0.8	18.6
42332	02MP8QJCBL4LBWV	13.7	1.5	5.0	-1.6	0.0	18.6
42333	10MP86LBRPVAU1C	13.7	0.0	6.6	0.3	-2.0	18.6
42334	28MP838ALWZESEG	13.7	0.0	4.3	-1.2	1.8	18.6
42335	C6MP8I7SSI3QDPU	13.7	0.0	1.3	2.5	1.1	18.6
42336	17MP8E3LZAKJA68	13.7	-0.8	0.4	2.8	2.5	18.6
42337	26MP8HC57LUYTAX	13.4	-0.4	0.9	3.3	1.4	18.6
42338	28MP8L46GXYDJSE	13.3	1.5	2.1	-0.1	1.8	18.6
42339	31MP8JYSSESGZAG	13.3	-0.4	5.4	0.3	0.0	18.6
42340	10MP8SIDH6VDVNR	13.0	1.5	7.0	-1.3	-1.6	18.6
42341	24MP8LG7PNDXZG1	12.9	3.0	2.3	-2.1	2.5	18.6
42342	24MP8M6XV1DSVW6	12.9	1.1	-1.5	1.7	4.4	18.6
42343	18MP8UEFI2LMM3I	12.9	-0.4	4.4	-1.2	2.9	18.6
42344	19MP8E6HTZCUEUV	12.9	-0.8	9.9	-2.9	-0.5	18.6
42345	46MP8H1I6TA72U5	12.6	1.5	2.8	1.8	-0.1	18.6
42346	31MP8DBMJ5ZWZH1	12.6	0.0	6.2	-0.1	-0.1	18.6
42347	08MP8L4G1QUT4J1	12.2	1.1	5.1	1.4	-1.2	18.6
42348	31MP8EQD416LZXZ	12.2	-0.4	5.0	1.8	0.0	18.6
42349	49MP8RPD1QUTZ5A	12.2	-0.4	3.9	2.2	0.7	18.6
42350	08MP8L5L1YD7C7G	12.2	-0.8	8.1	-2.0	1.1	18.6
42351	19MP87P4MM6GQ82	12.2	-0.8	2.1	3.7	1.4	18.6
42352	39MP8ZRR7E5C4DV	11.9	0.0	0.1	4.4	2.2	18.6
42353	26MP8VN5BYUM5BP	11.8	1.5	0.5	1.8	3.0	18.6
42354	26MP84TTTEIE6N6	11.8	0.0	4.3	3.3	-0.8	18.6
42355	29MP81RIYS5VFIY	11.8	0.0	0.9	3.7	2.2	18.6
42356	09MP8TEPMT2GMBV	11.4	1.5	2.4	2.2	1.1	18.6
42357	29MP8CIF5L2EM6M	11.4	0.0	6.2	0.7	0.3	18.6
42358	20MP8VX7KET4VX4	11.4	-0.4	1.7	5.2	0.7	18.6
42359	03MP8GUCJXK46BN	11.1	1.5	0.1	3.7	2.2	18.6
42360	26MP8VRR36UNKQ2	11.1	0.0	5.1	2.5	-0.1	18.6
42361	04MP8IE8IRIVIX8	11.1	0.0	1.7	0.6	5.2	18.6
42362	03MP8XF6TBATMTJ	11.1	-0.4	2.4	3.7	1.8	18.6
42363	03MP84REMB3RRZR	11.1	-0.8	8.5	1.8	-2.0	18.6
42364	03MP8P8HYSGQT84	11.0	3.0	2.3	0.9	1.4	18.6
42365	01MP8LJ8AHYI7VF	11.0	0.0	5.9	3.3	-1.6	18.6
42366	53MP83HXC2VEECL	10.8	1.5	1.8	4.5	0.0	18.6
42367	24MP8DPCQVWIH3X	10.8	1.5	1.1	2.6	2.6	18.6
42368	10MP8DNTP3JVH87	10.8	0.0	4.1	2.2	1.5	18.6
42369	C7MP8MKGV4THVDI	10.7	0.0	7.0	0.6	0.3	18.6
42370	19MP8MFRGDPM2YX	10.7	0.0	4.7	1.4	1.8	18.6
42371	18MP8GPQGUSGJSJ	10.7	0.0	3.9	2.6	1.4	18.6
42372	18MP8ZNDCQWS3LB	10.7	-0.4	2.8	3.3	2.2	18.6
42373	28MP8NL3EGX7L6K	10.3	1.5	5.5	-1.6	2.9	18.6
42374	21MP8MU55ETGF4I	10.3	1.5	0.9	2.2	3.7	18.6
42375	10MP8ZAS6QJUMP4	10.3	1.1	2.4	3.7	1.1	18.6
42376	08MP86XZMXBAPNQ	9.9	3.0	6.1	-1.0	0.6	18.6
42377	22MP8TZTGI5JT8X	9.9	1.5	8.4	0.0	-1.2	18.6
42378	02MP8QVYYV723QF	9.9	1.5	4.3	1.5	1.4	18.6
42379	08MP85U733WQBRN	9.9	1.5	2.8	2.9	1.5	18.6
42380	22MP8JR7NCUGRA3	9.9	1.1	1.7	3.7	2.2	18.6
42381	03MP8W6BF765QRE	9.9	-0.4	2.4	0.7	6.0	18.6

42382	28MP814JP4CDD57	9.5	1.5	3.6	-0.8	4.8	18.6
42383	46MP8P7W1ZYVRH	9.5	-0.4	9.2	0.7	-0.4	18.6
42384	08MP8BK3YQH1VDT	9.5	-0.4	5.1	2.2	2.2	18.6
42385	18MP83C1KEUKHZI	9.2	1.1	9.6	-2.0	0.7	18.6
42386	18MP8JN6TNDM5FJ	9.2	0.0	5.8	1.4	2.2	18.6
42387	18MP8L1F8844BGG	9.1	1.1	6.1	-0.2	2.5	18.6
42388	28MP8XZ1FRB78Q7	8.8	1.5	9.3	-0.5	-0.5	18.6
42389	03MP84LBGWZLNGM	8.8	1.5	2.0	5.2	1.1	18.6
42390	03MP8VTNRUYDGJC	8.8	1.1	0.9	6.7	1.1	18.6
42391	15MP8D8LAUW3GCT	8.8	0.0	8.4	-0.1	1.5	18.6
42392	26MP8LLVK7A5T3E	8.8	0.0	5.8	1.4	2.6	18.6
42393	02MP8V7B3CNVDJ4	8.8	-0.4	5.8	3.3	1.1	18.6
42394	49MP8ZQR7HA4R7J	8.8	-0.4	2.8	6.7	0.7	18.6
42395	53MP8IACELWF61Z	8.6	1.1	8.0	1.4	-0.5	18.6
42396	C5MP8QWZPIDJGCK	8.6	-0.4	7.8	0.0	2.6	18.6
42397	24MP8EEE8IFLY26	8.5	1.1	4.3	3.3	1.4	18.6
42398	31MP8VEDPFSLNIS	8.5	-0.4	1.7	9.3	-0.5	18.6
42399	26MP8A46C2EKK8I	8.4	1.1	5.4	4.1	-0.4	18.6
42400	27MP8MNBSSVQCUS	8.4	0.0	7.3	2.2	0.7	18.6
42401	02MP8QIDFSK6ZCZ	8.4	0.0	5.8	4.8	-0.4	18.6
42402	34MP8RUUIG6IXML	8.1	-0.4	5.9	3.2	1.8	18.6
42403	15MP86RD16TLS5S	8.0	1.5	8.1	0.7	0.3	18.6
42404	28MP88EM3NQJVJS	8.0	1.1	7.0	0.7	1.8	18.6
42405	28MP8ZJ66EJNXQ5	8.0	0.0	3.6	1.8	5.2	18.6
42406	20MP8GBFWZBBHWY	7.7	1.5	6.2	2.1	1.1	18.6
42407	10MP8Q3GWQWE4AH	7.7	0.0	6.2	2.5	2.2	18.6
42408	C5MP8TDGXCYXAAL	7.7	-0.4	7.3	3.3	0.7	18.6
42409	26MP8CYED8QCWLA	7.7	-0.4	1.6	5.2	4.5	18.6
42410	18MP81ALIZ877LI	7.6	1.5	4.7	1.8	3.0	18.6
42411	26MP84RA4DEEQ7Y	7.6	-0.4	7.4	3.3	0.7	18.6
42412	30MP87IN1MP42ER	7.3	1.5	5.1	4.4	0.3	18.6
42413	18MP86P6877GUUY	7.3	0.0	11.1	0.6	-0.4	18.6
42414	22MP8BLZPAE18B5	7.3	-0.4	7.3	5.2	-0.8	18.6
42415	20MP8G3B27YWZDF	7.3	-0.8	1.3	8.2	2.6	18.6
42416	20MP8727Q1K3ZAR	7.0	0.0	5.0	5.5	1.1	18.6
42417	27MP86PETRQANJQ	6.9	1.5	7.3	1.8	1.1	18.6
42418	18MP88K1K3YIR7Q	6.9	1.5	2.8	5.2	2.2	18.6
42419	15MP8TU3FHHK4YI	6.9	1.5	1.3	4.1	4.8	18.6
42420	26MP8VWFM3CCLAK	6.9	0.0	8.8	2.9	0.0	18.6
42421	08MP8SAWU16DNI7	6.9	0.0	8.4	1.8	1.5	18.6
42422	03MP8XWXNPGQJXC	6.9	0.0	4.0	2.1	5.6	18.6
42423	55MP8MK2UC8KSXN	6.9	-0.4	9.6	2.2	0.3	18.6
42424	02MP8EGKSGWFQMP	6.6	1.5	9.6	0.2	0.7	18.6
42425	18MP8QFJA5J3Q46	6.6	0.0	5.0	7.4	-0.4	18.6
42426	08MP8UMDI3UT4HW	6.5	1.1	2.9	6.3	1.8	18.6
42427	08MP8R5YASAW3FZ	6.5	0.0	4.7	5.6	1.8	18.6
42428	02MP814PN4KI8U1	6.1	1.5	8.1	2.2	0.7	18.6
42429	20MP8NKA4I2CCFS	5.8	-0.4	6.5	5.6	1.1	18.6
42430	33MP8VTQXMUYYG1	5.7	3.0	4.2	0.9	4.8	18.6
42431	10MP84M45SP113S	5.4	1.5	10.7	-0.1	1.1	18.6
42432	31MP8TLWUAR3MY2	5.4	-0.4	6.6	6.7	0.3	18.6
42433	46MP8CJVQHSD5RT	5.0	1.5	5.9	0.6	5.6	18.6
42434	18MP84LBE2RJ6CG	5.0	0.0	6.2	4.8	2.6	18.6
42435	28MP8ANJRFJ7BC8	5.0	-0.8	4.3	7.1	3.0	18.6
42436	C9MP82JCUYE51XD	4.6	-0.4	5.8	5.6	3.0	18.6
42437	02MP82CA78KQYR3	4.3	0.0	11.5	2.9	-0.1	18.6
42438	33MP8VWK3FKGSG6	4.2	1.1	8.0	4.7	0.6	18.6
42439	26MP8QKVN7Z3T57	4.0	0.0	10.7	2.8	1.1	18.6
42440	20MP83WNDYIMLTJ	3.5	-0.4	14.1	1.4	0.0	18.6

42441	18MP8WV4CWUHA4N	2.7	-0.4	8.9	8.6	-1.2	18.6
42442	15MP8WI6TEBISDD	1.7	3.0	8.5	4.0	1.4	18.6
42443	26MP8QYLF3YH7B7	17.5	-0.4	-0.4	0.3	1.5	18.5
42444	19MP8LKCEI5WXNR	17.1	0.0	-2.5	0.6	3.3	18.5
42445	19MP8UK45IZLE4C	16.8	-0.4	3.3	0.0	-1.2	18.5
42446	29MP88JCREWST3F	16.4	0.0	1.4	0.0	0.7	18.5
42447	01MP8IZSGZAAWTX	16.0	1.1	-0.6	2.1	-0.1	18.5
42448	55MP845CXUIXFNM	16.0	-0.8	6.1	-1.6	-1.2	18.5
42449	C7MP8DKDFTAEVCH	15.6	1.1	0.1	1.0	0.7	18.5
42450	27MP8PR13R7LYT7	15.6	-0.4	2.6	-0.4	1.1	18.5
42451	15MP8JM1CUPWP8L	15.2	1.5	0.9	0.6	0.3	18.5
42452	03MP8ZUWQBE5XEF	15.2	1.1	3.2	-0.5	-0.5	18.5
42453	20MP8G4D3QHWL1K	15.2	-0.4	2.0	1.4	0.3	18.5
42454	03MP8V1JXSMNBC	15.2	-0.4	-1.0	2.1	2.6	18.5
42455	49MP8XVKR6M2EGR	15.2	-0.8	2.4	-1.2	2.9	18.5
42456	08MP8CXPE6YPZKG	14.9	0.0	4.8	-1.2	0.0	18.5
42457	46MP8A8GTA1DNVC	14.5	1.5	0.1	2.9	-0.5	18.5
42458	28MP8YXSZGYSTHB	14.5	0.0	1.4	3.0	-0.4	18.5
42459	53MP8NJKMU5PFYU	14.5	0.0	-0.1	1.5	2.6	18.5
42460	26MP87LQNFUSB4V	14.1	0.0	2.9	1.5	0.0	18.5
42461	34MP8MLIKGBV61	14.1	0.0	-1.4	2.1	3.7	18.5
42462	03MP8FMYBCNDVNL	13.8	3.0	2.2	-1.2	0.7	18.5
42463	04MP8VUMF48EFD5	13.3	1.5	-1.0	5.2	-0.5	18.5
42464	34MP8MZ1ZYF8KDH	13.3	0.0	2.1	2.1	1.0	18.5
42465	33MP8CWRQ3HH3Y4	13.3	-0.8	4.7	-0.5	1.8	18.5
42466	26MP81QDY6HT6MR	13.0	1.5	1.8	3.0	-0.8	18.5
42467	53MP8EPJQ687PK4	13.0	0.0	1.8	2.6	1.1	18.5
42468	15MP8W8TMYTNE5H	13.0	0.0	0.8	3.6	1.1	18.5
42469	02MP86ECDQEMU2M	12.9	-0.8	0.9	3.7	1.8	18.5
42470	18MP81JZHLZXADM	12.6	1.1	4.3	0.2	0.3	18.5
42471	08MP888FZIUAW3R	12.6	0.0	3.5	1.7	0.7	18.5
42472	22MP86DHE2AH4WF	12.6	-0.4	4.6	0.3	1.4	18.5
42473	28MP8442RLSSGVV	12.6	-0.4	-0.7	4.8	2.2	18.5
42474	C9MP85CSTUXUF8E	12.3	0.0	4.4	1.1	0.7	18.5
42475	26MP8TI45XVZH76	12.2	1.5	2.4	2.1	0.3	18.5
42476	24MP8MG6KH8CZYV	12.2	1.5	0.5	3.3	1.0	18.5
42477	03MP855XQS8CMLH	12.2	1.1	4.7	-0.9	1.4	18.5
42478	18MP8BW347SG7HB	12.2	1.1	2.6	1.5	1.1	18.5
42479	29MP8NYWHX51VZ6	12.2	0.0	2.4	1.0	2.9	18.5
42480	24MP8A3N3S4VTQK	12.2	0.0	-2.2	5.2	3.3	18.5
42481	19MP85BP5GMJ1H3	12.2	-0.8	8.8	-1.2	-0.5	18.5
42482	03MP8VCSJB1LK3U	12.2	-0.8	5.4	0.7	1.0	18.5
42483	11MP8AZW1PI7SRD	11.8	0.0	5.8	1.0	-0.1	18.5
42484	C5MP8QGBEBSD3GJ	11.8	0.0	3.5	2.5	0.7	18.5
42485	C5MP8J5LMTL1CYL	11.8	0.0	1.1	1.1	4.5	18.5
42486	46MP8VLX7IMQTMF	11.8	-0.4	0.9	1.0	5.2	18.5
42487	49MP8HNVIB3JWK	11.8	-0.8	3.9	1.0	2.6	18.5
42488	08MP8RAPBL8UY8V	11.8	-0.8	3.5	4.4	-0.4	18.5
42489	11MP8RYCZ8YUXRM	11.4	1.5	3.9	-0.1	1.8	18.5
42490	02MP8PASAWDF2FQ	11.4	0.0	7.7	-0.5	-0.1	18.5
42491	15MP836RN3GM7EY	11.2	0.0	8.2	-0.5	-0.4	18.5
42492	03MP87CPNXNXU7K	11.2	0.0	2.8	3.0	1.5	18.5
42493	C8MP8LICHX263WA	11.1	0.0	8.8	0.2	-1.6	18.5
42494	40MP8I5SV1WQR6I	11.0	1.1	2.4	1.4	2.6	18.5
42495	18MP8B78HUA VHNS	11.0	-0.4	3.5	3.3	1.1	18.5
42496	01MP8X727KHJVR4	10.8	0.0	5.9	0.7	1.1	18.5
42497	20MP83IQMR7MEN4	10.7	1.5	4.3	0.6	1.4	18.5
42498	18MP8566HNHYYPT	10.7	1.1	0.5	2.1	4.1	18.5
42499	02MP8A2VWQY1CSK	10.7	0.0	6.3	1.5	0.0	18.5

42500	20MP8S7RFQVU7G5	10.7	-0.8	3.5	4.4	0.7	18.5
42501	31MP86A1MU7N65U	10.7	-0.8	1.6	4.0	3.0	18.5
42502	30MP8KTJQHPYWT6	10.4	0.0	2.2	4.1	1.8	18.5
42503	24MP8627ZW3BAGX	10.3	3.0	2.4	0.2	2.6	18.5
42504	24MP8KJ1HN5AL3B	10.3	1.5	0.5	2.9	3.3	18.5
42505	26MP8XZQBUBA1GE	10.3	1.5	-1.4	5.5	2.6	18.5
42506	03MP82IEFNT3ZS2	10.3	1.1	5.4	1.8	-0.1	18.5
42507	49MP8K5XIVD2ZVG	10.3	0.0	1.6	2.1	4.5	18.5
42508	34MP8TQTJEUZYPI	10.3	-0.4	4.3	4.4	-0.1	18.5
42509	02MP8X424WV4CMR	10.3	-0.8	3.5	4.8	0.7	18.5
42510	02MP8UJVVYWF6QR	10.3	-0.8	3.5	1.8	3.7	18.5
42511	10MP8D55T6JVLG4	10.1	0.0	4.0	2.9	1.5	18.5
42512	08MP8YL3CGWHSSST	10.0	0.0	7.8	1.1	-0.4	18.5
42513	46MP8Y8RMPQIDYM	10.0	0.0	3.3	3.7	1.5	18.5
42514	C5MP8I4256MY5FV	9.9	3.0	4.3	2.1	-0.8	18.5
42515	19MP84PZ7QCFEBP	9.9	1.5	3.2	2.9	1.0	18.5
42516	02MP8KNY6C7WFS2	9.9	1.1	3.9	1.8	1.8	18.5
42517	19MP8MJHDQDBR7Z	9.9	0.0	6.9	0.6	1.1	18.5
42518	26MP8LBQ641K7PV	9.9	0.0	6.9	-0.5	2.2	18.5
42519	01MP8U6R56FBU2N	9.9	0.0	1.6	7.4	-0.4	18.5
42520	26MP8NCCX5LUHZB	9.9	-0.4	5.4	4.8	-1.2	18.5
42521	C5MP8HNLIXKY2X8	9.9	-0.4	2.4	6.3	0.3	18.5
42522	04MP8L5CSA6NYGN	9.7	0.0	4.0	3.7	1.1	18.5
42523	39MP8D2KS6NEVA6	9.6	-0.4	2.4	5.5	1.4	18.5
42524	C8MP88USVAI87HF	9.6	-0.8	6.9	-0.5	3.3	18.5
42525	24MP8QV36JHNSM3	9.5	-0.4	8.8	1.8	-1.2	18.5
42526	49MP84AWG8AXABB	9.5	-0.4	7.3	0.6	1.5	18.5
42527	19MP8545SGVQEN2	9.5	-0.4	4.7	2.9	1.8	18.5
42528	15MP851IQNT8PWU	9.3	0.0	6.3	1.1	1.8	18.5
42529	27MP8CMITPI7K1D	9.2	1.1	7.3	1.7	-0.8	18.5
42530	C5MP82M7NCBNUBS	9.2	0.0	5.2	-0.4	4.5	18.5
42531	33MP8A7AI43S5N2	9.2	0.0	1.6	2.9	4.8	18.5
42532	40MP81RY2WR74Y8	9.2	-0.4	8.0	1.7	0.0	18.5
42533	18MP8GXXDPUKH1P	9.1	-0.4	6.2	2.2	1.4	18.5
42534	20MP8YKNF2LERT7	8.9	0.0	3.3	3.7	2.6	18.5
42535	08MP8XEAHBLRWDP	8.8	3.0	6.7	0.0	0.0	18.5
42536	21MP8WESREZYT7S	8.8	3.0	5.4	0.3	1.0	18.5
42537	22MP8V7C7D3F7YH	8.8	1.1	9.2	1.0	-1.6	18.5
42538	18MP8E62GM3KZ3M	8.8	0.0	7.7	0.6	1.4	18.5
42539	08MP8ZIUD6XQIKW	8.8	-0.4	6.9	4.8	-1.6	18.5
42540	20MP8M3W1CMLKAS	8.5	0.0	9.3	-0.4	1.1	18.5
42541	28MP8QF2BRR3FTE	8.4	3.0	3.2	4.4	-0.5	18.5
42542	49MP8RFQ8GVZ737	8.4	1.5	3.1	1.4	4.1	18.5
42543	C8MP877QI3ZBABQ	8.4	1.1	7.7	-0.1	1.4	18.5
42544	18MP8AYJXZCVYUL	8.4	0.0	6.9	2.5	0.7	18.5
42545	29MP8AXQMIPA8JG	8.4	0.0	5.4	2.9	1.8	18.5
42546	20MP8FR2PLH5JSJ	8.4	-0.4	2.0	5.9	2.6	18.5
42547	28MP8KV4X322D1Z	8.4	-0.4	2.0	5.9	2.6	18.5
42548	08MP8CKR2NQAZTJ	8.2	0.0	8.1	2.2	0.0	18.5
42549	20MP8JMYFGGNAKW	8.1	1.5	3.3	1.5	4.1	18.5
42550	21MP8C53SEMDTYM	8.1	0.0	4.4	1.5	4.5	18.5
42551	15MP8SNVEGH26DK	8.0	1.5	9.2	1.0	-1.2	18.5
42552	08MP8X2KFBAYJNY	8.0	1.5	0.9	4.4	3.7	18.5
42553	11MP8NR6NBGAVU6	8.0	1.1	7.3	0.3	1.8	18.5
42554	53MP8K1PMRFUVQI	8.0	0.0	3.9	5.9	0.7	18.5
42555	03MP8K5557NSAVB	8.0	-0.4	8.9	1.7	0.3	18.5
42556	31MP8Y32TF3WKWC	7.6	1.5	8.1	3.3	-2.0	18.5
42557	53MP8VIFCD4Z5K7	7.6	1.5	5.0	4.4	0.0	18.5
42558	26MP8UZBM4FYP25	7.6	-0.4	6.1	5.6	-0.4	18.5

42559	26MP8CM1AZY4TLR	7.4	0.0	7.0	3.0	1.1	18.5
42560	08MP884H5SJL1ID	7.3	1.1	3.9	4.0	2.2	18.5
42561	27MP8RFWDJHIE45	7.3	0.0	8.4	1.7	1.1	18.5
42562	20MP84NBEVRTSG7	7.0	1.5	2.9	4.5	2.6	18.5
42563	23MP86JRIY8SM	7.0	0.0	6.7	3.7	1.1	18.5
42564	49MP8MMFTVUGFHN	6.9	3.0	4.3	2.5	1.8	18.5
42565	22MP8VQZ3B2F3RJ	6.9	1.5	6.6	2.1	1.4	18.5
42566	09MP8KAK4Z72DQ1	6.9	0.0	7.7	2.1	1.8	18.5
42567	24MP8FG3GIVP5PJ	6.9	-0.4	9.6	0.2	2.2	18.5
42568	17MP8RV6A5PLBYS	6.9	-0.8	3.9	4.4	4.1	18.5
42569	31MP8ARKCZ6DRXU	6.5	3.0	5.8	2.9	0.3	18.5
42570	20MP8KQIYW2XVMQ	6.5	1.5	7.7	3.6	-0.8	18.5
42571	21MP8QKU8ZVST7F	6.5	1.5	1.6	7.8	1.1	18.5
42572	C9MP8HXHC4UGP4B	6.5	0.0	10.3	1.7	0.0	18.5
42573	09MP8B6PBVD7EPB	6.5	0.0	8.0	3.3	0.7	18.5
42574	C5MP8XX8IUY2XNY	6.1	0.0	4.7	4.0	3.7	18.5
42575	53MP83W3JRFCEUM	5.9	1.5	8.2	2.9	0.0	18.5
42576	04MP8YKK3M5AG8Y	5.9	0.0	7.4	3.7	1.5	18.5
42577	20MP86P3H3S3BD	5.4	1.5	8.5	0.2	2.9	18.5
42578	20MP858XHHX8UMR	5.4	1.1	9.2	0.6	2.2	18.5
42579	02MP8QQHSBIGRGY	5.4	-0.4	10.7	2.5	0.3	18.5
42580	26MP8JT7XGBJ1P1	5.0	3.0	5.0	3.3	2.2	18.5
42581	40MP82X38MCL37M	5.0	-0.4	1.6	6.7	5.6	18.5
42582	10MP8KSWZPBX33Q	4.6	1.5	8.0	2.9	1.5	18.5
42583	40MP8RBPWCKBQQT	4.6	-0.8	6.9	3.3	4.5	18.5
42584	26MP8MU76YPI85J	4.6	-0.8	0.9	8.6	5.2	18.5
42585	19MP87YEWI27IML	4.2	3.0	6.2	2.9	2.2	18.5
42586	08MP8DLS27Q6TBN	3.9	0.0	7.3	2.5	4.8	18.5
42587	03MP8ZBAZ1J2UL5	3.5	1.1	7.7	4.4	1.8	18.5
42588	08MP8LDB4GCZYM7	3.1	-0.8	6.6	5.9	3.7	18.5
42589	23MP8TPQ81TW6HF	2.7	0.0	10.3	5.9	-0.4	18.5
42590	C8MP8CU73DNXKVK	2.4	-0.4	9.9	3.3	3.3	18.5
42591	55MP8CFAJBTPU18	1.6	-0.4	8.1	8.9	0.3	18.5
42592	18MP852D2UKEFGB	0.4	-0.4	12.6	0.3	5.6	18.5
42593	10MP84AJZGMQW5K	17.1	-0.8	2.0	-1.3	1.4	18.4
42594	21MP8DJQVK8F27D	16.7	-0.8	2.3	2.2	-2.0	18.4
42595	49MP8WUY3XJTEJ	16.7	-0.8	-0.7	1.0	2.2	18.4
42596	23MP8TL2DM6A8ZE	16.4	-0.4	3.6	-0.8	-0.4	18.4
42597	24MP83UM5KY5AF6	15.7	1.5	-2.5	3.7	0.0	18.4
42598	04MP8T2AH2UKIBH	15.6	1.5	1.3	0.0	0.0	18.4
42599	26MP8RGSADVM6Z2	15.3	-0.4	0.6	0.7	2.2	18.4
42600	08MP8KLGBPKMSYN	14.9	1.5	-2.4	4.5	-0.1	18.4
42601	01MP8TK1N1Q124E	14.9	-0.4	2.1	2.6	-0.8	18.4
42602	46MP8QNSD4AXH4N	14.9	-0.4	1.2	1.7	1.0	18.4
42603	22MP87LDD22I5E8	14.8	-0.8	0.1	2.9	1.4	18.4
42604	03MP84RBGQX6B3Z	14.6	0.0	7.0	-2.8	-0.4	18.4
42605	19MP8EXEYN7TGBF	14.5	1.1	4.4	-1.6	0.0	18.4
42606	14MP8YA2VWBEIBD	14.5	0.0	2.5	1.8	-0.4	18.4
42607	02MP8XNFMJVBHKB	14.5	0.0	-0.1	2.6	1.4	18.4
42608	26MP86B6A1EI3HG	14.1	-0.4	4.4	1.1	-0.8	18.4
42609	C5MP8U3U16SPNTP	13.8	0.0	3.6	-0.1	1.1	18.4
42610	31MP8PWR6W16WFK	13.7	3.0	-1.4	-1.7	4.8	18.4
42611	15MP82FQ54YCL4M	13.7	1.5	-1.4	1.7	2.9	18.4
42612	10MP86KIJAW3BIY	13.7	1.1	1.2	2.1	0.3	18.4
42613	27MP835KGIPTC4	13.7	0.0	0.3	0.7	3.7	18.4
42614	26MP8JZI5RDYSFN	13.7	-0.8	3.1	2.5	-0.1	18.4
42615	18MP8H2HFUCWBIV	13.7	-0.8	2.0	2.5	1.0	18.4
42616	28MP8ZBEUH25QVI	13.3	1.1	2.0	2.5	-0.5	18.4
42617	19MP8LLRCRKWUPR	13.3	-0.4	4.6	1.4	-0.5	18.4

42618	19MP8MHP1KBCEGK	13.3	-0.4	1.6	0.6	3.3	18.4
42619	15MP8CIW4UGDIPK	13.0	1.1	4.4	-0.4	0.3	18.4
42620	10MP8I77E78BGP1	12.9	1.5	3.7	0.0	0.3	18.4
42621	28MP8RF5YUSIMNB	12.9	1.1	1.2	0.7	2.5	18.4
42622	18MP86HA7PNVW7C	12.9	0.0	5.8	1.0	-1.3	18.4
42623	09MP8CDNTDS6ZLZ	12.6	-0.8	-1.1	3.6	4.1	18.4
42624	01MP8UT8RDZZ7DI	12.2	1.1	-0.3	3.6	1.8	18.4
42625	18MP8QUKWIS5Q3S	12.2	0.0	5.9	-0.4	0.7	18.4
42626	15MP88LCJ7X3LIU	12.2	-0.4	-1.5	6.3	1.8	18.4
42627	19MP8L8EACJRH2R	11.9	0.0	2.9	1.4	2.2	18.4
42628	11MP8WRCIAJ8ZQ1	11.8	1.5	1.2	2.5	1.4	18.4
42629	22MP8F1SZ7M7IZC	11.8	1.5	-2.6	2.5	5.2	18.4
42630	26MP83UYMH81BWA	11.8	1.1	3.9	1.0	0.6	18.4
42631	33MP8KLXLBTI556	11.8	1.1	3.5	0.6	1.4	18.4
42632	C6MP8A4TPLHYMFC	11.8	1.1	1.2	1.0	3.3	18.4
42633	09MP8J4ZYM27IBG	11.5	-0.4	4.7	1.1	1.5	18.4
42634	02MP8UYVRJ4RIUY	11.4	1.5	3.1	0.6	1.8	18.4
42635	29MP8V32Y66T4HA	11.4	1.5	2.2	1.1	2.2	18.4
42636	20MP844S3NT76RN	11.4	1.5	-0.1	1.5	4.1	18.4
42637	26MP8ZNTCYMXGGG	11.4	1.1	3.7	-0.4	2.6	18.4
42638	19MP88V1PJXZV72	11.4	-0.4	5.0	2.9	-0.5	18.4
42639	24MP8IQFFQPA6ZE	11.4	-0.4	-2.9	7.0	3.3	18.4
42640	02MP8EIUYPTLSU6	11.4	-0.8	5.4	-0.9	3.3	18.4
42641	10MP8QRSJWTCMC8	11.4	-0.8	3.9	1.0	2.9	18.4
42642	02MP838MTSZLJIZ	11.1	3.0	3.6	0.7	0.0	18.4
42643	04MP87A4LBYABMZ	11.1	-0.4	5.9	0.0	1.8	18.4
42644	26MP8RKQXBBWX5R	11.0	1.1	0.8	2.6	2.9	18.4
42645	26MP86PUXUNQ2E4	10.7	0.0	1.4	3.3	3.0	18.4
42646	26MP8DFU4GT42PL	10.7	-0.4	4.0	4.1	0.0	18.4
42647	26MP8G8KYGV2ITA	10.4	0.0	3.2	4.8	0.0	18.4
42648	15MP8LB7HI3BK58	10.3	0.0	7.4	1.1	-0.4	18.4
42649	20MP8XI2CE4BZQD	10.3	0.0	6.9	-0.2	1.4	18.4
42650	C5MP8SNMA2YU1CH	10.3	0.0	4.0	4.1	0.0	18.4
42651	55MP8HHYMHUJYT7	10.3	-0.4	3.5	1.7	3.3	18.4
42652	18MP85SXVT13N8Y	10.3	-0.4	3.1	5.9	-0.5	18.4
42653	01MP8AHXBXDSDf5	10.0	0.0	1.4	4.8	2.2	18.4
42654	18MP8A2Q3YQ4AH8	9.9	1.5	3.3	1.1	2.6	18.4
42655	26MP844QMEIMICY	9.9	1.1	2.0	4.0	1.4	18.4
42656	27MP84F8XJ75C2S	9.9	-0.4	8.4	-2.8	3.3	18.4
42657	55MP8Z5YU22UR24	9.9	-0.4	5.9	0.0	3.0	18.4
42658	09MP8MK671XZJQS	9.9	-0.8	3.5	3.3	2.5	18.4
42659	40MP8YB8W8GEXPS	9.6	0.0	3.6	4.1	1.1	18.4
42660	55MP8N5DZ2W687G	9.6	-0.4	8.5	-0.4	1.1	18.4
42661	30MP8XMCTD6DAUJ	9.5	1.1	1.2	3.7	2.9	18.4
42662	15MP8H7CVQFP84U	9.5	-0.4	9.2	-2.4	2.5	18.4
42663	17MP8A6FKGLXRA1	9.5	-0.4	7.3	1.0	1.0	18.4
42664	02MP8WMJLMJ5CU5	9.2	1.5	5.2	2.9	-0.4	18.4
42665	01MP8KXP2K2KGGD	8.9	1.1	5.2	5.2	-2.0	18.4
42666	03MP85XGPPSPN45	8.9	-0.4	4.0	2.2	3.7	18.4
42667	40MP84G4XI5TJJD	8.8	-0.8	7.3	1.7	1.4	18.4
42668	31MP8MGWDZF5ZH3	8.5	1.5	7.0	1.8	-0.4	18.4
42669	26MP8DCL7CF7QDQ	8.5	0.0	5.1	5.2	-0.4	18.4
42670	26MP8E381645HJQ	8.4	1.5	1.2	5.5	1.8	18.4
42671	29MP88N4KKZNARK	8.4	1.1	8.4	-0.5	1.0	18.4
42672	15MP8RCAJIX3MEA	8.4	1.1	6.5	1.0	1.4	18.4
42673	18MP837LIXAHXJ2	8.4	-0.4	5.0	2.1	3.3	18.4
42674	08MP8Y862KZUKSE	8.1	0.0	4.0	0.7	5.6	18.4
42675	28MP8XQMZKTGPBS	8.1	-0.8	7.0	2.6	1.5	18.4
42676	02MP83Z4FF5SF1I	8.0	1.5	6.1	2.5	0.3	18.4

42677	15MP8VXEFFVXL8R	8.0	1.5	5.0	2.5	1.4	18.4
42678	14MP856EG3WDVKZ	8.0	1.1	8.4	-0.1	1.0	18.4
42679	C9MP8QBYLG2RW4J	8.0	-0.4	6.2	1.7	2.9	18.4
42680	30MP81EHGZSYIJQ	7.6	1.1	8.1	1.0	0.6	18.4
42681	26MP88T4TUSY5DF	7.6	0.0	4.2	3.3	3.3	18.4
42682	20MP8BEKBBW2GH6	7.6	0.0	3.1	8.2	-0.5	18.4
42683	04MP8TNXAELUWTC	7.6	-0.4	8.8	0.2	2.2	18.4
42684	23MP8YYU7TZDAM6	7.6	-0.4	5.4	2.1	3.7	18.4
42685	20MP8SSTE6EUYN7	7.3	0.0	7.8	1.1	2.2	18.4
42686	49MP8FE6KW7SHPY	7.2	-0.4	6.5	5.1	0.0	18.4
42687	02MP8RH6T5IL1N4	6.9	0.0	4.6	3.6	3.3	18.4
42688	46MP85DJUIRURU5	6.6	1.5	5.5	2.6	2.2	18.4
42689	02MP8PX5FCT1DY7	6.5	1.1	8.8	-0.2	2.2	18.4
42690	10MP8JG3VJAUV5A	6.5	0.0	9.3	1.1	1.5	18.4
42691	18MP85871E2WKDW	6.5	-0.4	12.2	1.7	-1.6	18.4
42692	08MP8KWS4XL82HN	6.5	-0.4	10.3	2.1	-0.1	18.4
42693	C5MP8CXAENA4WXI	6.3	0.0	6.6	1.8	3.7	18.4
42694	19MP8LAKBWGFA7Q	6.1	1.5	12.2	-1.3	-0.1	18.4
42695	18MP8VZXKVPAKER	6.1	1.1	8.8	2.5	-0.1	18.4
42696	18MP8WGREG56KQ6	5.9	0.0	8.1	4.8	-0.4	18.4
42697	08MP8DKSQZ2D3JP	5.9	-0.4	8.5	5.6	-1.2	18.4
42698	23MP8Q5WTEEDRY6	5.7	3.0	4.7	3.6	1.4	18.4
42699	C8MP8KPR2UTAYQY	5.7	1.1	6.9	1.0	3.7	18.4
42700	C6MP8QZR13GQI2H	5.7	-0.4	5.8	5.5	1.8	18.4
42701	23MP8XB16X6H3KR	5.7	-0.8	8.4	3.6	1.5	18.4
42702	39MP834EMF3FTC2	5.5	0.0	4.7	4.1	4.1	18.4
42703	28MP8LUQZISAXTJ	5.3	-0.8	8.4	4.4	1.1	18.4
42704	22MP8LMVIP6TPAX	5.1	-0.4	7.4	3.7	2.6	18.4
42705	14MP8MDIU8VCXRD	4.8	0.0	7.7	4.8	1.1	18.4
42706	08MP8HBDRI2ELKB	4.7	0.0	4.0	7.1	2.6	18.4
42707	28MP82B8UXFVNYB	4.4	-0.4	9.2	3.0	2.2	18.4
42708	40MP858ZUM1DNW7	4.2	0.0	6.9	5.5	1.8	18.4
42709	19MP8TKRZSXJCJ4	4.0	0.0	8.5	4.8	1.1	18.4
42710	10MP83GITDWAGK8	3.6	0.0	8.9	4.4	1.5	18.4
42711	17MP8S5ESPRT8RT	3.1	1.1	5.8	7.0	1.4	18.4
42712	15MP8PQBYBLNEZA	2.7	0.0	6.5	6.3	2.9	18.4
42713	19MP8RP5VKYIDHC	2.5	1.5	12.2	3.0	-0.8	18.4
42714	49MP8XRS8FRP6XJ	17.9	-0.4	-0.2	1.8	-0.8	18.3
42715	46MP85BMAB54FDI	16.8	-0.4	-0.6	0.3	2.2	18.3
42716	19MP87ZENSGQNSN	16.8	-0.8	-1.3	-0.1	3.7	18.3
42717	23MP837XBYWYXAX	16.7	1.1	-1.2	-0.8	2.5	18.3
42718	03MP8JQK3QQFUGZ	16.7	-0.4	1.4	1.4	-0.8	18.3
42719	03MP84HDDFFJKTJ	16.0	1.1	0.6	-0.4	1.0	18.3
42720	40MP8JZKSMVGIIYX	16.0	-0.4	-1.7	4.1	0.3	18.3
42721	C6MP856X85SAZIH	15.2	1.1	3.3	-0.8	-0.5	18.3
42722	26MP85F7SDHB8X7	14.9	1.1	3.9	-1.6	0.0	18.3
42723	46MP8SG734UYTA1	14.9	0.0	0.9	1.4	1.1	18.3
42724	33MP8VCM65WB6SY	14.5	1.5	4.0	-2.0	0.3	18.3
42725	26MP8CUCJFE563C	14.5	1.5	-2.5	3.7	1.1	18.3
42726	04MP8TS5D6TXYJR	14.1	1.5	-2.6	2.8	2.5	18.3
42727	21MP8STRINP2FYW	14.1	-0.8	4.6	1.3	-0.9	18.3
42728	40MP8FF5IXHFVCM	13.8	0.0	-0.2	1.8	2.9	18.3
42729	02MP8K61AD5CQIB	13.7	1.1	2.4	0.0	1.1	18.3
42730	02MP8E1QNL3EPFJ	13.7	-0.4	4.8	1.8	-1.6	18.3
42731	15MP8YXJGP7RMBV	13.7	-0.8	2.5	0.7	2.2	18.3
42732	31MP82BBKNHNR66	13.4	1.5	3.2	-1.6	1.8	18.3
42733	15MP8DZ42Z78A17	13.3	1.5	2.1	-0.8	2.2	18.3
42734	03MP8V5PCT3EXK5	13.3	1.1	4.6	-1.3	0.6	18.3
42735	03MP86CKBR2EW3U	13.3	1.1	-0.3	1.7	2.5	18.3

42736	19MP82YQSQTTPPBF	13.3	-0.4	3.6	-0.4	2.2	18.3
42737	49MP8IX2AF26DZA	13.3	-0.4	1.2	-2.1	6.3	18.3
42738	19MP8RDXWSTPC3W	13.3	-0.4	-1.5	4.0	2.9	18.3
42739	23MP8D1JH76PXJX	13.3	-0.8	3.2	2.6	0.0	18.3
42740	18MP8DZ78NSH4PT	12.9	1.1	1.6	1.3	1.4	18.3
42741	27MP8ERKSEA6Z7Y	12.6	1.1	3.2	-0.1	1.5	18.3
42742	19MP8IIHERHUIQK	12.6	0.0	1.7	2.2	1.8	18.3
42743	C5MP8VCYF3MQLP8	12.2	1.5	3.2	-1.6	3.0	18.3
42744	53MP8FUQWU5R2CS	12.2	1.5	2.1	1.0	1.5	18.3
42745	27MP87FCXRQYDCS	12.2	0.0	2.8	-0.4	3.7	18.3
42746	03MP85E73ZQ23K4	12.2	-0.8	3.6	2.6	0.7	18.3
42747	30MP8646L2NRSYB	11.8	1.5	1.8	1.0	2.2	18.3
42748	08MP85VL5VHME7I	11.8	1.5	0.2	0.7	4.1	18.3
42749	18MP87A265PURXA	11.8	0.0	2.1	1.4	3.0	18.3
42750	31MP8T1GM6Z8Z6T	11.8	0.0	2.1	-0.8	5.2	18.3
42751	26MP8FIR3LXN2BA	11.8	0.0	1.7	3.7	1.1	18.3
42752	28MP82RJW23KMW5	11.8	-0.4	5.1	0.3	1.5	18.3
42753	18MP82ZDF2G866W	11.8	-0.4	2.7	5.1	-0.9	18.3
42754	08MP8I1EUSGER11	11.8	-0.4	2.1	3.7	1.1	18.3
42755	26MP8LXVQHMBZT5	11.5	0.0	2.4	3.3	1.1	18.3
42756	17MP8CDMS3FIAI4	11.5	0.0	0.6	2.5	3.7	18.3
42757	30MP8J5MQ448FTI	11.4	1.5	2.5	2.9	0.0	18.3
42758	26MP8RC4UMWCWKA	11.4	1.1	5.5	-0.8	1.1	18.3
42759	49MP8GDXTUW6FCH	11.4	1.1	4.2	1.3	0.3	18.3
42760	49MP82Q7ZA8GGG1	11.4	1.1	2.9	0.7	2.2	18.3
42761	24MP8UDJVXQVGPX	11.4	1.1	1.6	3.2	1.0	18.3
42762	19MP8YBS8NLRVP4	11.4	0.0	1.4	2.9	2.6	18.3
42763	03MP88L3MHQISQP	11.4	-0.8	4.6	1.3	1.8	18.3
42764	02MP8S5L2ZRQYTC	11.1	0.0	3.2	1.4	2.6	18.3
42765	23MP8J6Z4PPYAKT	11.1	0.0	1.7	1.8	3.7	18.3
42766	20MP8WSNI7TLDEM	11.1	-0.4	6.6	0.3	0.7	18.3
42767	24MP81PEHHXZPXA	11.1	-0.4	3.6	3.7	0.3	18.3
42768	19MP8WZ1RXYL5IL	11.0	1.1	3.1	0.6	2.5	18.3
42769	02MP876QKE6MF6J	10.8	1.5	5.4	0.6	0.0	18.3
42770	09MP88CIC2KK15G	10.7	-0.4	7.4	1.8	-1.2	18.3
42771	18MP83V2DS72HG4	10.7	-0.4	5.8	2.6	-0.4	18.3
42772	18MP8HNUBE5Y6FT	10.3	0.0	0.6	4.8	2.6	18.3
42773	15MP8J8YL8USMV4	10.3	-0.8	5.0	2.8	1.0	18.3
42774	C5MP8W2QVCI3DDV	10.0	1.5	6.6	1.4	-1.2	18.3
42775	04MP8TC5WITUUU7	10.0	0.0	6.6	0.2	1.5	18.3
42776	18MP83EJGGSG8IY	10.0	0.0	2.4	1.8	4.1	18.3
42777	C5MP8AKZFNWGPDD	9.9	0.0	5.1	1.8	1.5	18.3
42778	18MP8KJ7CGDUEPK	9.9	0.0	3.2	2.6	2.6	18.3
42779	02MP87MIH6WNA57	9.9	-0.4	6.3	2.5	0.0	18.3
42780	23MP8P7QUPA41DI	9.9	-0.8	4.4	3.7	1.1	18.3
42781	10MP8FGS1XJINCF	9.7	0.0	8.6	0.0	0.0	18.3
42782	10MP8N4BEYXKCY3	9.6	0.0	5.5	2.1	1.1	18.3
42783	09MP8VIEKDK6IJU	9.6	0.0	1.3	3.7	3.7	18.3
42784	02MP884WWU82D54	9.6	0.0	0.9	5.2	2.6	18.3
42785	31MP81TAFR4E4KR	9.6	-0.4	3.6	5.6	-0.1	18.3
42786	09MP8K2G28UA1YM	9.6	-0.8	9.9	0.9	-1.3	18.3
42787	11MP8MGG8FDLKPF	9.5	1.5	5.0	3.6	-1.3	18.3
42788	C6MP8U84C64UKR1	9.5	1.1	6.1	1.0	0.6	18.3
42789	C5MP8CYIE2V8U2L	9.5	1.1	3.6	1.1	3.0	18.3
42790	31MP8UZKZFT5L3F	9.5	-0.8	5.0	3.6	1.0	18.3
42791	24MP82K4AR2LWTW	9.5	-0.8	4.6	2.1	2.9	18.3
42792	53MP8ZPJ17JF8X1	9.2	3.0	-1.3	1.1	6.3	18.3
42793	39MP8BX2KAQWZRU	9.2	1.5	3.6	1.4	2.6	18.3
42794	31MP8PIMBWRYVN4	9.2	1.1	8.8	-0.8	0.0	18.3

42795	15MP8IULW576XXN	9.2	0.0	6.6	-0.1	2.6	18.3
42796	26MP8Q1AWWE52AQ	8.8	0.0	8.5	0.7	0.3	18.3
42797	26MP8NU8FCFZLD5	8.8	0.0	8.4	1.1	0.0	18.3
42798	01MP8XKAHNEBI77	8.8	0.0	7.0	2.9	-0.4	18.3
42799	10MP8NJ12Y18XIA	8.8	-0.4	6.3	1.4	2.2	18.3
42800	01MP82PXA1RJCTC	8.4	0.0	9.3	1.4	-0.8	18.3
42801	19MP8TGMU3KA2MQ	8.4	-0.8	6.1	4.7	-0.1	18.3
42802	C6MP8E4JIRSE5LJ	8.4	-0.8	4.2	3.2	3.3	18.3
42803	31MP8ATN87Y8S6Z	8.1	0.0	6.2	2.9	1.1	18.3
42804	18MP8QB58I8VCXT	8.1	0.0	4.3	5.2	0.7	18.3
42805	30MP84SDBLUHBUS	8.0	1.5	8.9	-0.8	0.7	18.3
42806	31MP81BGDYK4ID3	7.7	1.5	3.5	2.6	3.0	18.3
42807	29MP87HRMCCJV2B	7.7	1.1	2.9	-0.1	6.7	18.3
42808	15MP8SLENRWGDWL	7.7	0.0	2.4	4.1	4.1	18.3
42809	26MP83PSFL6TY2G	7.7	-0.4	7.4	1.8	1.8	18.3
42810	02MP8FYNZU3VCFK	7.7	-0.8	5.9	4.0	1.5	18.3
42811	53MP8FQKDC1VUF8	7.6	1.1	7.3	-1.0	3.3	18.3
42812	15MP8MBR1IBTXU2	7.6	1.1	6.1	2.5	1.0	18.3
42813	55MP8SEAZFXWBJ3	7.6	-0.4	10.3	1.7	-0.9	18.3
42814	21MP83V2732NWLW	7.6	-0.8	8.8	1.7	1.0	18.3
42815	31MP8BM7FVJLKHG	7.4	0.0	3.1	5.2	2.6	18.3
42816	26MP8YZ64D3D36E	7.3	1.5	9.3	1.0	-0.8	18.3
42817	C7MP8HKB8G16DPN	7.3	1.5	2.1	4.1	3.3	18.3
42818	20MP8Y382K26L53	7.3	0.0	8.5	1.4	1.1	18.3
42819	15MP8CHQSUUJTAC	7.2	-0.8	8.4	3.6	-0.1	18.3
42820	02MP8S6836YRZDA	7.0	0.0	8.8	-0.5	3.0	18.3
42821	02MP8FC1PHQDTQQ	6.9	-0.4	4.4	4.1	3.3	18.3
42822	03MP8I672E1ZBFS	6.6	0.0	9.2	1.4	1.1	18.3
42823	02MP8FZ3ETY7GYU	6.5	-0.4	5.1	3.0	4.1	18.3
42824	15MP8IA2NDZK44U	6.2	1.5	8.8	1.8	0.0	18.3
42825	40MP8QEQF1ZX53Z	6.2	0.0	4.3	6.3	1.5	18.3
42826	24MP8MMF4EAFJZN	6.1	1.5	5.1	3.0	2.6	18.3
42827	10MP887YS2M6YJT	6.1	0.0	9.9	1.3	1.0	18.3
42828	18MP8DUFH4HIX7C	6.1	-0.4	5.9	3.7	3.0	18.3
42829	26MP8URJKQEUMR1	6.0	0.0	6.5	3.2	2.6	18.3
42830	10MP8URJN2BA7BP	5.8	0.0	7.3	5.2	0.0	18.3
42831	03MP817GJSYY332	5.7	1.1	6.1	3.6	1.8	18.3
42832	C7MP81P3U5WS2BP	5.7	1.1	4.6	4.0	2.9	18.3
42833	39MP8RXX5RLSB8U	5.7	-0.4	9.2	1.3	2.5	18.3
42834	26MP8A14NKRJFBZ	5.7	-0.8	4.2	5.9	3.3	18.3
42835	24MP8V523LVK8BN	5.4	0.0	5.1	6.3	1.5	18.3
42836	C5MP84BGNV3M5YZ	5.3	-0.4	9.9	0.6	2.9	18.3
42837	28MP8GBGEHP4PHQ	4.3	1.5	8.1	4.8	-0.4	18.3
42838	53MP8HJHYLKSV68	4.3	-0.4	9.3	-0.5	5.6	18.3
42839	27MP8LD1KSQ4Y5L	4.2	-0.8	3.1	7.4	4.4	18.3
42840	10MP8E8J1S8ZQDX	3.6	1.5	7.7	2.9	2.6	18.3
42841	20MP8D7XD8T35FA	3.5	1.5	10.0	3.3	0.0	18.3
42842	18MP8QZYKXY8F3K	3.5	-0.8	7.0	7.1	1.5	18.3
42843	11MP8KCNHQZAH61	3.4	1.1	10.7	-1.3	4.4	18.3
42844	53MP8TL5MU61BX1	3.4	1.1	6.1	3.2	4.5	18.3
42845	09MP8ICEMMLFNU1	3.1	0.0	11.1	4.1	0.0	18.3
42846	02MP8WBNKD14ER6	2.9	-0.4	9.2	4.4	2.2	18.3
42847	08MP8ILJF7ZBHB7	2.4	1.5	4.0	7.4	3.0	18.3
42848	26MP8LQM65APK17	19.0	-0.4	-2.9	2.6	-0.1	18.2
42849	53MP8YL3TELR177	17.9	-0.4	-2.1	3.3	-0.5	18.2
42850	27MP8NJGUQA7PPL	17.9	-0.8	0.5	1.8	-1.2	18.2
42851	46MP8ZYMHUQUT7W	17.1	0.0	-1.8	0.7	2.2	18.2
42852	15MP81I6PCRKRCF	17.1	-0.8	0.4	-1.0	2.5	18.2
42853	21MP82SNCWRL283	16.7	1.1	0.2	-0.4	0.6	18.2

42854	15MP8ETHHT385HDG	16.4	0.0	-0.3	1.4	0.7	18.2
42855	18MP8JDJ5HR56T	16.0	-0.8	0.5	-2.0	4.5	18.2
42856	23MP83P4G1IBT11	15.6	1.1	1.6	0.7	-0.8	18.2
42857	23MP833BZIAHNM7	15.6	0.0	-0.6	1.4	1.8	18.2
42858	10MP8M7CGGMU7J3	15.3	-0.4	2.0	0.3	1.0	18.2
42859	15MP86QIKQGUM8N	15.2	0.0	3.0	0.0	0.0	18.2
42860	34MP8N7REJXBY4T	15.2	0.0	2.0	-0.1	1.1	18.2
42861	20MP85FYAT8RBRX	14.8	1.5	2.7	0.0	-0.8	18.2
42862	C5MP8Z56H3PHNFH	14.8	1.1	0.8	-1.0	2.5	18.2
42863	26MP8PJEGV72EJ3	14.5	-0.4	0.0	1.1	3.0	18.2
42864	14MP87IEKIBJZ81	14.1	-0.4	5.8	-1.6	0.3	18.2
42865	C5MP86TIB2PD7I4	13.8	0.0	1.1	3.0	0.3	18.2
42866	31MP8GHHJYS2E4J	13.7	1.5	0.1	2.6	0.3	18.2
42867	09MP8KYV2CKMGZ1	13.7	1.1	1.2	2.2	0.0	18.2
42868	53MP857LDBFLTLL	13.7	0.0	4.7	-0.5	0.3	18.2
42869	23MP85VUVFSEY5T	13.7	0.0	0.9	3.6	0.0	18.2
42870	04MP8LUDVR7GC84	13.3	1.5	3.9	-0.4	-0.1	18.2
42871	26MP8IECBHH2U5P	13.3	1.5	2.1	-0.5	1.8	18.2
42872	02MP8Q3DEYLJQAI	13.3	1.1	1.3	-0.5	3.0	18.2
42873	14MP8YRUWRTLERZ	13.0	1.1	5.4	-0.5	-0.8	18.2
42874	23MP8FASVCPXYW6	13.0	0.0	6.2	0.6	-1.6	18.2
42875	31MP8LEV21TCIUZ	13.0	0.0	2.8	1.0	1.4	18.2
42876	49MP81JVL22CLTX	13.0	0.0	2.0	2.9	0.3	18.2
42877	46MP8K6WJLXPST3	13.0	-0.4	3.1	1.0	1.5	18.2
42878	23MP8NF35QBXBEN	12.9	1.5	6.6	-0.4	-2.4	18.2
42879	26MP8MVJ2AYLCT2	12.9	-0.8	8.0	0.9	-2.8	18.2
42880	19MP8CFFAJE7IH2	12.9	-0.8	2.3	2.8	1.0	18.2
42881	03MP8ZIFJCUE6VQ	12.6	1.5	4.1	0.0	0.0	18.2
42882	08MP8ITL2ZKJSN8	12.6	1.1	1.3	5.2	-2.0	18.2
42883	18MP86ST2HRZ3HR	12.6	0.0	4.7	0.6	0.3	18.2
42884	49MP8AKXVSRVHCW	12.6	-0.4	3.1	1.4	1.5	18.2
42885	49MP8JY7IQA3MF6	12.3	0.0	1.4	4.5	0.0	18.2
42886	46MP8USEX3NHLBM	12.2	1.5	1.7	2.1	0.7	18.2
42887	26MP8X1CJ1RA2GX	12.2	-0.4	3.6	3.3	-0.5	18.2
42888	29MP81SSCBCIGZM	11.8	1.5	3.9	0.3	0.7	18.2
42889	27MP8PIQICNIU3A	11.8	1.5	-1.7	1.8	4.8	18.2
42890	01MP8M1SM SHMY2I	11.8	0.0	2.0	1.8	2.6	18.2
42891	24MP8MSA12WEC3Z	11.8	0.0	1.6	2.2	2.6	18.2
42892	14MP8YYBFGZV1ZR	11.8	-0.4	6.2	0.3	0.3	18.2
42893	02MP8TYWQEU7NU3	11.8	-0.8	3.6	3.3	0.3	18.2
42894	28MP8L3HYLCLWCA	11.5	-0.4	2.3	4.8	0.0	18.2
42895	10MP8U4GD38QHI7	11.4	1.5	6.2	-0.1	-0.8	18.2
42896	03MP8C1GPSHET8U	11.4	1.5	3.2	1.8	0.3	18.2
42897	14MP8KYPWEHVN4G	11.4	1.1	8.0	-2.9	0.6	18.2
42898	C5MP8KWIHK75YHC	11.4	-0.4	3.9	0.3	3.0	18.2
42899	02MP82IUSGFVABG	11.4	-0.8	8.4	-0.8	0.0	18.2
42900	C6MP8U242MCHV NK	11.1	0.0	5.8	0.2	1.1	18.2
42901	33MP8IYN6KA1C71	11.1	-0.4	3.9	2.9	0.7	18.2
42902	15MP86Q2K46HETQ	11.1	-0.8	7.3	1.4	-0.8	18.2
42903	40MP82QWE7U8D4P	11.0	1.5	4.2	-1.0	2.5	18.2
42904	C9MP8F566KTKLJF	11.0	-0.4	0.6	3.3	3.7	18.2
42905	04MP8IWVLCDF7M	11.0	-0.8	4.2	-1.0	4.8	18.2
42906	20MP8MNSYDDDHMA	10.7	1.1	3.9	-1.2	3.7	18.2
42907	11MP81STCQCUN7S	10.7	-0.4	5.8	-0.1	2.2	18.2
42908	22MP8RMXCFD8T6C	10.7	-0.4	-1.7	4.8	4.8	18.2
42909	20MP836E26XT8WW	10.7	-0.8	3.9	3.3	1.1	18.2
42910	26MP8C4GIQYM6V7	10.4	1.5	2.6	-0.4	4.1	18.2
42911	55MP8PIZZH5WH18	10.4	0.0	6.3	0.0	1.5	18.2
42912	18MP8DXV56447UT	10.3	1.5	6.2	-0.1	0.3	18.2

42913	03MP86XVXI2KR3K	10.3	1.1	1.7	2.9	2.2	18.2
42914	49MP8U23SW8MAWV	10.3	0.0	7.3	-0.9	1.5	18.2
42915	02MP8DY5EK581NY	10.3	0.0	3.5	1.8	2.6	18.2
42916	22MP887PHKMV2JZ	10.3	0.0	3.2	1.0	3.7	18.2
42917	18MP8PX1NX488IS	10.3	0.0	2.8	3.3	1.8	18.2
42918	C6MP87AQ7IV7HLR	10.3	0.0	2.4	5.9	-0.4	18.2
42919	10MP8GZMFSJAR17	10.3	-0.4	8.1	2.2	-2.0	18.2
42920	03MP8GXTA13G6I7	10.3	-0.4	4.7	3.3	0.3	18.2
42921	18MP8NE3G16GGF3	10.3	-0.4	3.1	5.2	0.0	18.2
42922	26MP81YWMBWDY3N	10.3	-0.4	2.8	4.1	1.4	18.2
42923	20MP8XX7ICBMKWA	10.3	-0.8	8.5	0.6	-0.4	18.2
42924	29MP868H58HYPEY	10.3	-0.8	4.7	3.3	0.7	18.2
42925	22MP8J8ZQKKM62C	10.3	-0.8	2.1	1.8	4.8	18.2
42926	18MP867VYCUPDPE	9.9	3.0	2.8	-0.1	2.6	18.2
42927	01MP8XJ6FGZ52HR	9.9	1.1	9.2	-1.2	-0.8	18.2
42928	26MP8X7QEQQPBFB	9.9	1.1	5.8	2.6	-1.2	18.2
42929	26MP8U6TXHGQICK	9.9	0.0	4.3	1.4	2.6	18.2
42930	C6MP86VI1Y2DZ4K	9.9	-0.4	7.4	-0.5	1.8	18.2
42931	19MP856G2KMMABD	9.6	1.1	10.7	-3.2	0.0	18.2
42932	19MP85C5YRJEYDQ	9.2	-0.4	5.1	0.2	4.1	18.2
42933	19MP8D815P4E5LS	9.2	-0.8	4.7	1.8	3.3	18.2
42934	53MP8Y5YUNKRKUU	9.1	1.5	-1.3	3.7	5.2	18.2
42935	15MP8EVQM6IR4Y8	9.1	-0.8	8.0	2.8	-0.9	18.2
42936	26MP8T45B885KPF	8.8	1.1	6.6	1.4	0.3	18.2
42937	31MP8K3YLLSZFJ8	8.8	1.1	4.3	3.3	0.7	18.2
42938	33MP8CQ7DIE6MGN	8.8	0.0	8.8	0.6	0.0	18.2
42939	55MP8YXX45LMUKV	8.8	0.0	8.4	0.3	0.7	18.2
42940	03MP8KBH5U4877I	8.8	0.0	3.5	5.9	0.0	18.2
42941	03MP8B8LTPCR23Q	8.8	0.0	3.2	0.6	5.6	18.2
42942	28MP81XYDEB3DMB	8.8	0.0	2.8	1.4	5.2	18.2
42943	15MP8HUK5Q51T5F	8.8	-0.4	8.4	0.3	1.1	18.2
42944	04MP8YC6EWYWV62	8.8	-0.8	8.0	0.7	1.5	18.2
42945	18MP8QXUSCIMFGY	8.4	1.5	3.2	4.8	0.3	18.2
42946	39MP8KP86W87K4G	8.4	1.5	0.9	5.2	2.2	18.2
42947	26MP8PIP1JPJK5P	8.4	1.1	2.5	2.9	3.3	18.2
42948	18MP8MHBT17Y6TE	8.4	-0.4	4.7	3.7	1.8	18.2
42949	40MP8URGMBABE23	8.2	0.0	7.0	3.0	0.0	18.2
42950	21MP8VQXPNQBS4X	8.1	0.0	2.8	4.0	3.3	18.2
42951	11MP8A8AEZZDPR1	8.1	-0.4	3.5	5.2	1.8	18.2
42952	C6MP8IFK33K762T	8.0	1.5	2.1	5.2	1.4	18.2
42953	29MP8Q2XSI3D5DQ	8.0	0.0	9.6	-0.9	1.5	18.2
42954	18MP87KQ61RWUN5	8.0	0.0	6.2	1.4	2.6	18.2
42955	18MP8CHT7KZHS5A	8.0	0.0	0.9	5.6	3.7	18.2
42956	23MP8M88PVYPRIF	8.0	-0.4	7.4	2.9	0.3	18.2
42957	C5MP8SE2GRWAVQX	8.0	-0.4	5.8	4.1	0.7	18.2
42958	21MP8DH2VTVPLBC	8.0	-0.4	5.1	6.3	-0.8	18.2
42959	55MP82TFU7VA7QR	8.0	-0.8	9.6	0.3	1.1	18.2
42960	24MP8NYTJVZL1M4	7.7	1.1	6.6	1.0	1.8	18.2
42961	20MP8JDAHVR8RQ6	7.7	-0.4	11.5	-0.9	0.3	18.2
42962	01MP8UICRUUSYJV	7.6	1.1	4.2	4.7	0.6	18.2
42963	30MP8F2GNS1ZLX6	7.6	0.0	2.9	7.0	0.7	18.2
42964	31MP8VBHHJIHR6R	7.3	0.0	10.7	-1.3	1.5	18.2
42965	C7MP8EKRI2W5ZBY	7.3	-0.4	8.8	3.3	-0.8	18.2
42966	55MP831EHWLYEF3	7.3	-0.4	7.3	2.9	1.1	18.2
42967	22MP81KG2KPXGBY	7.1	0.0	4.0	3.0	4.1	18.2
42968	49MP8IRHZDTIQBL	6.9	1.5	3.9	4.4	1.5	18.2
42969	18MP8XS2WHARTNU	6.9	1.1	3.6	1.4	5.2	18.2
42970	28MP84SJVMF4FLJ	6.9	0.0	10.0	1.0	0.3	18.2
42971	18MP8WR16I16K7I	6.9	0.0	7.3	2.5	1.5	18.2

42972	26MP8WD1UTQ6MJB	6.9	0.0	6.2	4.4	0.7	18.2
42973	18MP8Y3HQ43KQHT	6.9	-0.4	7.0	4.0	0.7	18.2
42974	18MP8JMXMVFAJ1	6.9	-0.4	6.9	5.2	-0.4	18.2
42975	14MP828X7CA7MS8	6.9	-0.8	7.7	3.3	1.1	18.2
42976	C5MP8VHZU271FR5	6.5	1.1	10.8	-0.9	0.7	18.2
42977	19MP8D5CZFH3E3D	6.5	0.0	3.2	2.9	5.6	18.2
42978	39MP8DZG4ETZ1H8	6.5	-0.4	7.3	2.6	2.2	18.2
42979	C5MP8MESRDCFQKX	6.2	0.0	6.9	4.8	0.3	18.2
42980	55MP8YXU5PTSJML	6.1	1.5	6.6	2.9	1.1	18.2
42981	26MP8ZYMBV4KHJP	6.1	0.0	6.2	4.8	1.1	18.2
42982	20MP8GKW8156ZJD	6.1	0.0	5.5	4.8	1.8	18.2
42983	C5MP85XL5E5VI1H	6.1	-0.4	6.6	4.8	1.1	18.2
42984	08MP8VJRSWYEDEY	6.1	-0.8	8.9	1.8	2.2	18.2
42985	19MP87SPAGLTKR1	5.8	1.5	5.4	5.9	-0.4	18.2
42986	26MP83MTDW35WL5	5.8	-0.4	10.0	2.5	0.3	18.2
42987	22MP852Z4K6KA54	5.7	1.1	6.1	2.8	2.5	18.2
42988	18MP8DX7F51DIR2	5.7	-0.4	7.4	6.7	-1.2	18.2
42989	C5MP8BEGVYG2GK2	5.4	1.5	7.7	1.0	2.6	18.2
42990	46MP8K2ZX4REKX1	5.4	-0.4	10.0	2.9	0.3	18.2
42991	22MP8WIRL8RCA38	5.4	-0.4	5.1	4.4	3.7	18.2
42992	26MP81RW8KDJNG6	5.3	1.1	8.4	-1.0	4.4	18.2
42993	22MP8PG66HG47TI	5.3	-0.4	6.1	2.8	4.4	18.2
42994	C5MP8G457WU2GW1	5.2	1.1	6.3	5.6	0.0	18.2
42995	02MP8JS38XRSF1R	4.7	0.0	6.1	4.8	2.6	18.2
42996	40MP8SAIE4RQBDJ	4.7	-0.4	11.8	2.9	-0.8	18.2
42997	26MP8XF72HP1PEF	4.6	1.1	8.1	0.7	3.7	18.2
42998	40MP8TGQEQ851VL	4.2	3.0	8.9	-0.5	2.6	18.2
42999	18MP8CXJ3TRK3C7	4.1	1.5	8.5	4.1	0.0	18.2
43000	C8MP81DHZX1K2PY	3.9	0.0	14.1	0.2	0.0	18.2
43001	26MP8V5AWD1P81S	3.9	0.0	5.1	7.0	2.2	18.2
43002	21MP87UQ3ATJ7ZB	3.7	0.0	7.0	4.5	3.0	18.2
43003	21MP84MC75IV2D7	3.6	3.0	6.1	3.3	2.2	18.2
43004	53MP8HZC7EBNW7H	3.5	0.0	8.5	7.4	-1.2	18.2
43005	C5MP8QFNLGNRQNN	2.4	0.0	3.5	8.2	4.1	18.2
43006	27MP84W76NILGAK	1.4	0.0	12.7	4.1	0.0	18.2
43007	18MP872IJQW4JYD	1.2	-0.4	11.1	4.8	1.5	18.2
43008	18MP8PDWG2YF5DM	18.6	1.1	-1.4	-2.0	1.8	18.1
43009	28MP8NFJTJRGHW2	17.1	-0.4	-0.8	-0.4	2.6	18.1
43010	03MP8VTLW8ECLG1	16.4	1.1	2.4	0.2	-2.0	18.1
43011	55MP82NN1TAVZIC	16.4	-0.4	2.5	0.0	-0.4	18.1
43012	19MP8BHKXAJZE51	16.0	0.0	-0.1	0.0	2.2	18.1
43013	10MP8BBMTUKFSHV	16.0	-0.8	5.4	-1.3	-1.2	18.1
43014	17MP81LWMWTSDDY	15.6	-0.4	0.5	0.6	1.8	18.1
43015	04MP8ZEECNZ5XQU	15.2	1.1	1.6	-0.4	0.6	18.1
43016	20MP8P8U6RHEWCC	14.8	1.5	2.0	-2.0	1.8	18.1
43017	31MP8AN4B4WRMHR	14.8	-0.4	4.3	1.4	-2.0	18.1
43018	C9MP8HGK6P3Q2KB	14.5	0.0	3.3	0.3	0.0	18.1
43019	26MP84YP7BZ4E1I	14.1	0.0	1.8	1.1	1.1	18.1
43020	24MP8JFZQE3KT5F	14.1	-0.8	1.1	1.5	2.2	18.1
43021	26MP85YGABS8C3V	13.7	1.5	2.0	-0.2	1.1	18.1
43022	24MP8JYNYCT1SIH	13.7	0.0	3.2	2.1	-0.9	18.1
43023	49MP8474JWGEHGS	13.7	0.0	0.5	0.2	3.7	18.1
43024	31MP8E5NTZDMLUK	13.7	-0.4	2.4	-0.5	2.9	18.1
43025	03MP8W46TE1KPJD	13.4	1.1	2.1	1.5	0.0	18.1
43026	22MP86ZE1845K4Y	13.3	1.5	-0.7	-0.1	4.1	18.1
43027	53MP8NL3PXNWL8X	13.3	-0.4	5.8	-2.0	1.4	18.1
43028	14MP85IVTDTNXKZ	13.3	-0.4	2.4	-0.1	2.9	18.1
43029	C6MP85QH2IYJVM	13.3	-0.8	5.4	1.4	-1.2	18.1
43030	33MP8SL8TYFGLEQ	13.0	-0.8	3.5	2.5	-0.1	18.1

43031	01MP8HJ2V8K4AXT	12.9	0.0	4.7	-2.4	2.9	18.1
43032	26MP84R4R2WHSED	12.6	1.5	-2.9	5.5	1.4	18.1
43033	14MP8CA4V16HTH4	12.6	0.0	2.6	3.7	-0.8	18.1
43034	C8MP8333SED3887	12.6	0.0	1.8	3.0	0.7	18.1
43035	26MP8FY8CNFR1VC	12.6	-0.4	7.3	-0.9	-0.5	18.1
43036	19MP8HRKMG3GQE5	12.6	-0.8	1.6	4.0	0.7	18.1
43037	34MP8RN6DQS7EJR	12.2	1.5	-2.1	1.3	5.2	18.1
43038	49MP8FG6W1PHTNA	12.2	-0.4	8.4	-2.1	0.0	18.1
43039	24MP8R8ZPHIAGFS	12.2	-0.4	3.5	1.8	1.0	18.1
43040	40MP8LYL8M4SEJ7	12.2	-0.8	6.6	2.5	-2.4	18.1
43041	40MP8RLHBLVCYST	11.9	1.1	-0.6	2.8	2.9	18.1
43042	33MP8INHQA8QL6Y	11.8	1.5	2.8	1.0	1.0	18.1
43043	28MP83R5Y2BR1LT	11.8	1.5	1.2	1.4	2.2	18.1
43044	03MP8PZQ1N72QBC	11.8	0.0	-1.8	4.8	3.3	18.1
43045	17MP86BDFV1HSJ4	11.8	-0.4	6.5	1.8	-1.6	18.1
43046	18MP88ERDCYFJ75	11.8	-0.4	2.4	4.4	-0.1	18.1
43047	18MP8PIATQAK7ZD	11.8	-0.4	2.4	0.6	3.7	18.1
43048	04MP86PE1LUYPIM	11.5	1.5	1.8	2.6	0.7	18.1
43049	02MP86VPIQQSCSU	11.5	-0.4	4.6	1.7	0.7	18.1
43050	26MP8WKETDJAWYB	11.4	3.0	3.5	-2.0	2.2	18.1
43051	02MP8CEBTVMA73R	11.4	0.0	5.0	0.2	1.5	18.1
43052	26MP866N32TZN61	11.4	0.0	3.9	1.4	1.4	18.1
43053	C9MP8JEUQAPU7G2	11.4	-0.4	4.3	2.5	0.3	18.1
43054	40MP8TKKCTPEELU	11.4	-0.4	3.9	2.5	0.7	18.1
43055	C5MP86HFS8KSXPW	11.1	0.0	5.9	-0.4	1.5	18.1
43056	14MP8SLW7PYV2K4	11.1	0.0	4.0	3.0	0.0	18.1
43057	19MP845Y7EV7ASQ	11.1	-0.4	6.5	2.1	-1.2	18.1
43058	10MP8TXEJDE42J4	11.0	1.5	2.6	1.5	1.5	18.1
43059	10MP8HUV8VVE44C	11.0	-0.4	6.2	0.6	0.7	18.1
43060	15MP88MPAKY3CTA	10.7	1.5	7.1	-0.8	-0.4	18.1
43061	02MP847ZCBL6URE	10.7	1.5	5.9	0.0	0.0	18.1
43062	31MP8QHD6Q4B3WK	10.7	1.5	5.8	-2.1	2.2	18.1
43063	46MP8XADUITLUNB	10.7	1.5	4.4	1.5	0.0	18.1
43064	03MP8X1VSV4FQ2P	10.7	1.5	-1.8	6.3	1.4	18.1
43065	31MP8NND185ZTTE	10.7	0.0	1.2	4.0	2.2	18.1
43066	26MP8KKAXA3JW6H	10.7	-0.4	1.6	6.3	-0.1	18.1
43067	15MP8RDJXJP7HWQ	10.4	0.0	6.3	0.3	1.1	18.1
43068	29MP8QM2PCXB5X6	10.4	0.0	1.8	2.2	3.7	18.1
43069	04MP8TTKVTPKB6P	10.3	1.1	3.5	3.3	-0.1	18.1
43070	24MP8BYE26FFT1K	10.3	-0.4	4.6	0.6	3.0	18.1
43071	10MP8JR7KSUJGML	10.3	-0.4	3.1	2.5	2.6	18.1
43072	20MP8VY1F4MTP81	10.0	0.0	5.1	3.0	0.0	18.1
43073	33MP8XBW4CZDF8A	9.9	1.5	8.1	-2.5	1.1	18.1
43074	40MP8NLV37EY6GL	9.9	0.0	6.9	-0.9	2.2	18.1
43075	03MP8YZJ5JX5QDD	9.9	-0.4	1.6	2.9	4.1	18.1
43076	46MP8TYPMQAHEsz	9.9	-0.8	6.9	2.9	-0.8	18.1
43077	20MP83AKCCSL8YN	9.9	-0.8	5.0	4.0	0.0	18.1
43078	20MP8XHA5BZCZT6	9.9	-0.8	3.2	2.9	2.9	18.1
43079	C6MP8ZSPVAI2A8Q	9.6	1.1	-0.7	6.7	1.4	18.1
43080	18MP8TLLJVH5X13	9.5	1.5	6.9	-0.9	1.1	18.1
43081	49MP8E6D31DLKDA	9.5	0.0	3.5	4.0	1.1	18.1
43082	17MP8Z4WSP41DDI	9.3	1.5	2.1	5.6	-0.4	18.1
43083	08MP8UAY7WD3M22	9.2	1.5	-0.1	4.5	3.0	18.1
43084	23MP8KYYMFJ3K4H	9.2	0.0	6.3	1.1	1.5	18.1
43085	03MP8WCTCD7K4PM	9.2	0.0	1.1	3.7	4.1	18.1
43086	19MP8ACQJSY52V5	8.8	3.0	4.8	1.5	0.0	18.1
43087	46MP8F5H71WAVS4	8.8	3.0	4.3	0.6	1.4	18.1
43088	10MP828ZQMPHV8A	8.8	0.0	6.9	1.7	0.7	18.1
43089	53MP8JN4HET1FSA	8.8	-0.4	6.9	4.8	-2.0	18.1

43090	14MP8N36GKKFJKA	8.8	-0.4	5.8	2.1	1.8	18.1
43091	01MP8DSA3MZEHJ5	8.8	-0.8	8.1	0.6	1.4	18.1
43092	19MP8K2FDATRZJU	8.4	-0.8	6.9	1.8	1.8	18.1
43093	30MP88ERQWKADCI	8.4	-0.8	4.3	2.5	3.7	18.1
43094	26MP8CVL2ZKUWPF	8.0	1.5	4.7	4.4	-0.5	18.1
43095	21MP8EW44TATWLF	8.0	1.5	0.9	2.5	5.2	18.1
43096	17MP85DTD7NYFI5	8.0	1.1	4.6	3.3	1.1	18.1
43097	19MP8EI27R3AE2C	8.0	-0.4	4.7	-1.3	7.1	18.1
43098	08MP837YEAHIR1V	7.8	1.5	7.4	1.1	0.3	18.1
43099	27MP8V31UUZEDP8	7.6	0.0	5.8	5.2	-0.5	18.1
43100	18MP8TRZLZGY6P3	7.6	-0.4	9.2	1.4	0.3	18.1
43101	18MP8Y1UFSG64YE	7.3	3.0	5.0	1.3	1.5	18.1
43102	20MP8WRWHW2QXM2	7.3	1.5	6.3	3.0	0.0	18.1
43103	C6MP8C3PHZKYQD2	7.3	1.5	2.7	5.9	0.7	18.1
43104	18MP8SDMGGYDUYU	7.2	1.1	6.6	-2.4	5.6	18.1
43105	22MP8B42ZL3NT8E	7.0	0.0	4.4	3.0	3.7	18.1
43106	28MP8KMU4KE6QUR	6.9	1.1	5.0	2.9	2.2	18.1
43107	29MP888QBXYZJAM	6.9	-0.4	7.3	2.1	2.2	18.1
43108	14MP8UJ4F8J41FB	6.9	-0.4	6.1	2.5	3.0	18.1
43109	28MP848L48B5KUR	6.6	1.5	7.0	1.5	1.5	18.1
43110	11MP87PLI2FWGYW	6.5	1.1	4.7	1.0	4.8	18.1
43111	08MP85VJNDASAY3	6.5	0.0	12.6	-1.7	0.7	18.1
43112	26MP8YTCH87JN53	6.5	0.0	6.9	7.1	-2.4	18.1
43113	30MP8QTVKZQHI6C	6.5	0.0	4.3	7.0	0.3	18.1
43114	15MP8FSX85NMZCH	6.5	0.0	-1.4	5.9	7.1	18.1
43115	C5MP8JYVZLC517E	6.5	-0.4	8.8	1.0	2.2	18.1
43116	17MP8RNPZY4NUAU	6.5	-0.8	10.7	2.1	-0.4	18.1
43117	04MP8S37F1UZP4Z	6.2	0.0	7.8	4.5	-0.4	18.1
43118	49MP875K1NJQ376	6.1	1.5	8.1	0.6	1.8	18.1
43119	11MP8WUFRYH13SB	5.7	1.5	4.0	4.4	2.5	18.1
43120	26MP8KIM5F4RWQX	5.7	0.0	1.7	2.1	8.6	18.1
43121	18MP8UKMRBBIKUL	5.7	-0.4	7.3	3.7	1.8	18.1
43122	03MP8Z1GQVVVKV4	5.5	0.0	7.8	5.2	-0.4	18.1
43123	24MP8Q4ZZVJ2F6V	5.4	1.1	5.4	2.5	3.7	18.1
43124	29MP8X2DZZ1DNCQ	5.4	-0.4	9.6	4.0	-0.5	18.1
43125	15MP84BCJIA2BF7	5.0	1.5	5.4	4.0	2.2	18.1
43126	18MP8N7PVC6AVXD	5.0	-0.8	9.9	4.0	0.0	18.1
43127	20MP8X73VTZ77YW	4.7	1.1	6.1	3.6	2.6	18.1
43128	20MP86N8VNLMB1T	4.6	-0.4	5.8	3.3	4.8	18.1
43129	28MP8PA1FWQVAZ6	4.2	1.5	9.6	0.6	2.2	18.1
43130	30MP8Q2P4U17EHC	4.2	-0.8	6.9	6.7	1.1	18.1
43131	C5MP8EXDBEM3SUF	3.9	3.0	10.0	1.3	-0.1	18.1
43132	14MP86G731IQDMW	3.9	1.1	10.3	0.6	2.2	18.1
43133	08MP8NA8ZNLZQHA	3.9	0.0	7.5	6.0	0.7	18.1
43134	33MP884RNS8M5MF	3.9	0.0	6.2	4.7	3.3	18.1
43135	11MP8HDKNZNNUIW	3.5	1.5	8.4	5.1	-0.4	18.1
43136	28MP8AR2QGSPXP8	3.5	0.0	10.3	4.7	-0.4	18.1
43137	27MP87XHQ63DVFL	3.2	0.0	10.4	4.5	0.0	18.1
43138	11MP88CLXR71TYE	2.7	1.5	11.1	0.6	2.2	18.1
43139	26MP8RAP47G6C1R	1.2	1.5	8.8	1.4	5.2	18.1
43140	24MP87E56UQNTYQ	19.0	0.0	1.0	-0.8	-1.2	18.0
43141	08MP826ZPNR2FEF	19.0	0.0	-1.3	0.7	-0.4	18.0
43142	14MP8ZACZ11RC3B	17.1	-0.4	2.2	-1.6	0.7	18.0
43143	26MP8M84CPEKS4T	16.0	1.5	-0.2	0.0	0.7	18.0
43144	04MP81RJ7ZNF8YW	16.0	1.1	-1.1	-1.3	3.3	18.0
43145	34MP8JVCIRF4PU7	16.0	-0.8	3.5	-1.3	0.6	18.0
43146	49MP8WIDM7VJ37B	15.2	1.5	3.1	-4.0	2.2	18.0
43147	31MP87YJQMG1ZNR	15.2	1.1	0.5	-1.3	2.5	18.0

43148	34MP81D7LMSXW2I	15.2	-0.8	3.1	-0.9	1.4	18.0
43149	20MP834KRT2EAIX	14.8	-0.8	3.5	1.4	-0.9	18.0
43150	02MP86ACWVEGP4J	14.5	0.0	1.8	0.6	1.1	18.0
43151	01MP8EKJ6TH5MB5	14.5	-0.4	2.5	0.7	0.7	18.0
43152	26MP8WUW43IHWJE	14.1	1.5	3.5	-1.7	0.6	18.0
43153	C6MP82EARZZAQ4N	14.1	0.0	4.7	0.0	-0.8	18.0
43154	15MP86CH4W7SJLN	13.7	-0.8	10.3	-4.0	-1.2	18.0
43155	26MP8M6NBZ788W6	13.3	1.1	5.0	-2.8	1.4	18.0
43156	23MP8FKTRNELR3U	13.3	1.1	1.2	-0.9	3.3	18.0
43157	02MP8ESDCM5DQ8S	13.3	-0.4	4.7	-0.6	1.0	18.0
43158	40MP87IDHXFRFFP	13.3	-0.8	6.9	0.2	-1.6	18.0
43159	18MP8TTNGVAIWQQ	13.3	-0.8	0.8	5.2	-0.5	18.0
43160	18MP8E6DS7RQH23	13.3	-0.8	0.1	2.5	2.9	18.0
43161	10MP8DFW4HIMP72	13.0	0.0	2.5	3.3	-0.8	18.0
43162	C7MP84ZNXM5SFEC	13.0	-0.4	1.0	1.8	2.6	18.0
43163	40MP8ZYCZVHXILP	12.9	1.1	2.8	2.1	-0.9	18.0
43164	22MP8WETSIHPEIU	12.9	1.1	2.7	0.3	1.0	18.0
43165	20MP8GTIXXUYHJS	12.6	3.0	0.6	1.1	0.7	18.0
43166	C8MP8Q8AGWD4DB3	12.6	1.5	1.4	2.2	0.3	18.0
43167	11MP88F7QXU6BEN	12.6	1.1	1.2	-0.2	3.3	18.0
43168	C5MP851LNYVVTDM	12.6	-0.8	2.7	3.2	0.3	18.0
43169	22MP8GQ1NAHM74J	12.3	0.0	3.5	2.6	-0.4	18.0
43170	14MP8T1QDQ2HYT5	12.3	0.0	2.8	1.8	1.1	18.0
43171	55MP8HRYSQE8GUP	12.2	1.1	1.6	0.6	2.5	18.0
43172	11MP852XU3PFD2R	12.2	0.0	7.4	-1.2	-0.4	18.0
43173	10MP8M6GWSJ5HRL	12.2	-0.4	4.0	0.0	2.2	18.0
43174	26MP8UB8RWICY16	12.2	-0.4	2.2	2.9	1.1	18.0
43175	19MP8XRTH4C71WW	11.8	1.5	4.4	0.7	-0.4	18.0
43176	55MP83652D4DZAB	11.8	1.5	3.6	1.1	0.0	18.0
43177	03MP8XBEM5ZSP6Z	11.8	1.1	5.9	-0.8	0.0	18.0
43178	26MP8X1LZYJ5D2F	11.8	1.1	3.1	-1.3	3.3	18.0
43179	08MP856BWIT4G2P	11.8	1.1	-3.0	6.7	1.4	18.0
43180	53MP8E4AD3I7CBB	11.8	0.0	4.4	0.7	1.1	18.0
43181	C8MP8ISBSNES6BC	11.8	-0.4	5.0	1.7	-0.1	18.0
43182	01MP87UWLIL4W2	11.8	-0.8	10.7	-2.8	-0.9	18.0
43183	49MP82LYP5XWQXJ	11.8	-0.8	10.3	-0.9	-2.4	18.0
43184	27MP85EXH2L5TZV	11.5	1.5	1.0	2.6	1.4	18.0
43185	02MP8W6GQLHKES8	11.5	0.0	2.5	1.4	2.6	18.0
43186	04MP8V3Y8RXWYJG	11.4	1.5	5.0	2.5	-2.4	18.0
43187	02MP85YNM5SFU6X	11.4	1.1	2.0	2.9	0.6	18.0
43188	C6MP8V5GT52QHMK	11.4	1.1	1.6	2.1	1.8	18.0
43189	08MP8L4L43A5XBN	11.4	0.0	7.1	-1.2	0.7	18.0
43190	26MP8LVX7K3X8LQ	11.4	-0.4	1.8	2.6	2.6	18.0
43191	C7MP8ARAE163BMY	11.4	-0.4	1.2	0.6	5.2	18.0
43192	19MP8TNN1V8K44J	11.1	0.0	6.3	2.2	-1.6	18.0
43193	18MP8XJCR4TD21E	11.1	0.0	4.0	2.2	0.7	18.0
43194	04MP8WNXATD52D6	11.1	0.0	3.6	3.3	0.0	18.0
43195	55MP8JPV7BUMARN	11.0	1.1	3.1	2.9	-0.1	18.0
43196	04MP8AJ72FURHR6	10.8	1.1	0.9	3.7	1.5	18.0
43197	14MP8L34TL2H6QB	10.8	0.0	8.1	-0.5	-0.4	18.0
43198	08MP8MLV7L5UGJ4	10.8	0.0	1.3	3.3	2.6	18.0
43199	03MP8353CPUVKUJ	10.8	-0.4	5.8	2.2	-0.4	18.0
43200	01MP8R2MQWTMP5X	10.7	1.5	3.2	1.5	1.1	18.0
43201	40MP86KZATHYAE3	10.7	1.5	2.1	0.0	3.7	18.0
43202	24MP82URLWVFJMP	10.7	1.5	1.7	3.0	1.1	18.0
43203	20MP8YRMU3VJ6CS	10.7	0.0	4.7	2.6	0.0	18.0
43204	C9MP81SSKJURBQC	10.7	-0.8	7.0	1.5	-0.4	18.0
43205	18MP851JH4YX5Y5	10.4	0.0	2.4	4.1	1.1	18.0
43206	02MP8AS8W7GEWBB	10.3	1.1	1.8	2.2	2.6	18.0

43207	09MP8NQFZ14QUFF	10.3	0.0	6.5	-2.5	3.7	18.0
43208	01MP8YH1787FU61	10.3	-0.4	4.2	3.6	0.3	18.0
43209	14MP8ELV3KCATS8	10.0	0.0	7.4	1.4	-0.8	18.0
43210	29MP8B1RKAPFBJ2	10.0	0.0	4.3	3.7	0.0	18.0
43211	26MP8P5FL8TL6T6	10.0	-0.4	8.8	-0.4	0.0	18.0
43212	21MP86PBCAKUD6H	9.9	3.0	6.9	-0.9	-0.9	18.0
43213	28MP86166Y7L8IK	9.9	1.1	3.1	1.7	2.2	18.0
43214	15MP8DUC431KZ4Z	9.9	0.0	7.4	1.1	-0.4	18.0
43215	53MP8WPLBYWJIVJ	9.9	0.0	4.4	4.1	-0.4	18.0
43216	18MP8XFGADVQR1U	9.9	0.0	2.2	2.9	3.0	18.0
43217	40MP8HEMCB2JH3P	9.9	-0.4	4.6	4.0	-0.1	18.0
43218	28MP838J8JN336K	9.9	-0.8	9.9	-0.9	-0.1	18.0
43219	31MP8181NSFZMFV	9.6	0.0	3.9	4.5	0.0	18.0
43220	03MP8NW77KK7KQJ	9.6	0.0	2.1	4.1	2.2	18.0
43221	08MP8VEC5PI8SP8	9.6	-0.4	6.7	-0.1	2.2	18.0
43222	49MP8VJXFIMKVJQ	9.6	-0.4	4.0	4.1	0.7	18.0
43223	24MP8X51TF1ESAB	9.5	1.1	7.3	2.5	-2.4	18.0
43224	11MP8QS2QM1DKVX	9.5	1.1	3.9	2.1	1.4	18.0
43225	46MP8RUTQCMM522	9.5	1.1	0.8	3.7	2.9	18.0
43226	02MP8UQYRMV53M5	9.5	0.0	1.6	2.5	4.4	18.0
43227	21MP84HWJ315VD5	9.5	-0.8	1.6	7.4	0.3	18.0
43228	24MP84R8A74VSVS	9.3	1.5	4.0	2.9	0.3	18.0
43229	02MP8AJGKCCTFXV	9.3	1.5	-1.4	5.6	3.0	18.0
43230	24MP8T4LN32BJZN	9.2	1.5	4.4	3.3	-0.4	18.0
43231	26MP8K5Q5VU11QV	9.2	-0.4	10.3	-0.2	-0.9	18.0
43232	26MP82ACDWL57KQ	9.1	1.1	1.6	2.5	3.7	18.0
43233	28MP8RXMCSMZYTG	9.1	-0.4	6.5	1.0	1.8	18.0
43234	04MP8I8RYYLNFDU	8.8	1.5	6.1	-0.6	2.2	18.0
43235	10MP8V3I6GDP2CH	8.8	1.5	0.6	3.0	4.1	18.0
43236	26MP8Q6WJYIN257	8.8	1.1	4.6	3.2	0.3	18.0
43237	15MP8WLUIWEWZYY	8.8	1.1	3.1	3.2	1.8	18.0
43238	40MP8UDEWQFECQK	8.5	1.5	4.0	3.7	0.3	18.0
43239	08MP8BNG8K8C4Q	8.5	0.0	7.0	3.3	-0.8	18.0
43240	19MP8U4VMLMELW7	8.4	1.5	4.0	4.1	0.0	18.0
43241	C7MP882KBEYJERD	8.4	1.1	-0.3	4.0	4.8	18.0
43242	02MP8DIQZNQ5YXE	8.4	0.0	3.6	4.5	1.5	18.0
43243	26MP86W1Q48EUNX	8.4	-0.4	1.6	7.0	1.4	18.0
43244	27MP87RQAUDPDJS	8.4	-0.8	6.9	0.2	3.3	18.0
43245	C9MP8CYYD8JUT6D	8.1	0.0	6.2	3.7	0.0	18.0
43246	18MP8ULN51GX6M7	8.1	0.0	1.4	6.3	2.2	18.0
43247	26MP8QCJ83XQJ3F	8.0	1.5	8.4	-1.3	1.4	18.0
43248	26MP85AKT3RK1R8	8.0	1.5	5.0	2.1	1.4	18.0
43249	18MP8Z17K8EBLS4	8.0	0.0	7.3	-0.6	3.3	18.0
43250	24MP8QZAAEZXH5I	8.0	-0.4	3.5	3.2	3.7	18.0
43251	19MP8T4JNXJDMTU	8.0	-0.8	5.0	-1.7	7.5	18.0
43252	19MP8TIGC46G6BK	7.8	0.0	2.4	8.2	-0.4	18.0
43253	11MP8AECSSZV88Z	7.7	1.1	4.6	5.1	-0.5	18.0
43254	09MP8B2H6PCD3GU	7.7	0.0	8.1	2.6	-0.4	18.0
43255	28MP82LLGG1T6AS	7.7	0.0	5.9	4.8	-0.4	18.0
43256	40MP8XAJ6XBTM7E	7.6	3.0	-1.4	4.4	4.4	18.0
43257	19MP81LAWC2TKKN	7.6	1.1	5.0	4.8	-0.5	18.0
43258	C7MP8UCHUU461YF	7.6	1.1	2.0	5.9	1.4	18.0
43259	02MP8AFP3U6KBNS	7.6	0.0	2.4	7.0	1.0	18.0
43260	46MP8F2FK3S7AEC	7.6	-0.8	9.9	3.3	-2.0	18.0
43261	26MP8MJU3S1URBG	7.4	0.0	4.3	6.0	0.3	18.0
43262	04MP85NMGPVMQZ3	7.3	1.5	8.4	-0.6	1.4	18.0
43263	20MP8X3PRDGFDX6	7.3	-0.4	4.8	3.3	3.0	18.0
43264	15MP8C1MT21VE2X	7.2	-0.8	7.7	0.2	3.7	18.0

43265	31MP82D2VKL8FMV	7.0	0.0	4.3	5.2	1.5	18.0
43266	27MP8CRUPA2M6HA	7.0	-0.4	5.8	5.6	0.0	18.0
43267	49MP8U8PPUF8JAX	6.6	0.0	8.1	3.7	-0.4	18.0
43268	C5MP8LTEUHP4A2T	6.6	0.0	8.1	3.3	0.0	18.0
43269	31MP8H1BM8NT6S8	6.5	0.0	6.5	0.2	4.8	18.0
43270	28MP8UMQHICYJ547	6.5	0.0	6.1	1.3	4.1	18.0
43271	18MP8CVZ678SA88	6.5	0.0	5.9	1.5	4.1	18.0
43272	18MP8HKDVKELIRM	6.5	-0.8	5.4	5.5	1.4	18.0
43273	15MP81FNE8S762N	6.5	-0.8	3.1	7.4	1.8	18.0
43274	28MP8QXHGYY1W4ET	6.2	1.1	2.5	3.7	4.5	18.0
43275	31MP8CGQSZZWR8SK	6.1	3.0	5.4	2.1	1.4	18.0
43276	34MP8TS1J5K5DH2	6.1	-0.4	5.0	4.4	2.9	18.0
43277	08MP8ENDHUQUZ53	5.9	-0.4	6.6	3.3	2.6	18.0
43278	28MP86LDM1QRBJU	5.7	3.0	5.0	6.3	-2.0	18.0
43279	21MP8RP76U3ZSZF	5.7	1.5	8.4	1.7	0.7	18.0
43280	31MP8IQ6HY5CGEH	5.7	1.1	9.9	1.7	-0.4	18.0
43281	14MP8J68AYQM4VM	5.7	0.0	6.9	1.7	3.7	18.0
43282	29MP8H4ZFIEHH61	5.4	0.0	7.4	2.6	2.6	18.0
43283	21MP87NJMXGALYZ	5.4	0.0	2.9	4.5	5.2	18.0
43284	15MP8UTA6FR7CYZ	5.0	1.1	2.7	7.8	1.4	18.0
43285	19MP8DD53RFRLZ4	5.0	0.0	9.9	0.2	2.9	18.0
43286	26MP8AW7JDTNLEL	4.7	0.0	8.5	4.8	0.0	18.0
43287	C9MP88HF8VXHTQW	4.7	0.0	8.1	5.6	-0.4	18.0
43288	C8MP84EGV8155BF	4.2	-0.4	10.3	3.6	0.3	18.0
43289	C5MP873ELZJQYB	3.9	1.5	10.8	2.2	-0.4	18.0
43290	15MP8LBFLGUCNN6	3.8	0.0	12.2	-0.2	2.2	18.0
43291	10MP8VHSM5QGMBY	3.1	-0.4	12.2	6.3	-3.2	18.0
43292	23MP88QGYDN2DXF	2.1	0.0	10.7	5.6	-0.4	18.0
43293	14MP8GJ5H8E66SK	2.0	-0.4	3.7	9.7	3.0	18.0
43294	49MP8TRKXDX3GLU	1.9	1.5	10.7	2.1	1.8	18.0
43295	10MP88LFMLM1DV3	16.7	-0.8	0.8	0.6	0.6	17.9
43296	27MP8PBRBWD52UF	15.2	1.1	2.9	-1.3	0.0	17.9
43297	11MP88M2MVZFCKA	15.2	0.0	-0.1	-0.1	2.9	17.9
43298	02MP8NVCFZ4P3SL	15.2	-0.8	2.3	0.2	1.0	17.9
43299	C6MP88W6QC6VJUX	14.9	0.0	1.3	2.9	-1.2	17.9
43300	08MP8ZNPWJZJXS	14.5	-0.8	3.2	-0.1	1.1	17.9
43301	26MP85RDBIFIF4	14.1	1.5	-2.4	3.3	1.4	17.9
43302	03MP8MXEJW5PUZN	14.1	0.0	1.0	2.1	0.7	17.9
43303	03MP8SYXNVTY3HJ	13.7	1.5	0.8	1.3	0.6	17.9
43304	03MP8LTZE1VLWF7	13.7	-0.4	4.2	-2.9	3.3	17.9
43305	34MP8N5BYU56MYJ	13.7	-0.4	2.7	-1.0	2.9	17.9
43306	22MP8WVPYSJ6T5M	13.7	-0.8	2.3	1.3	1.4	17.9
43307	C5MP8YUUVZVJWHEL	13.4	-0.4	5.4	-0.5	0.0	17.9
43308	18MP8J8UMFLYQZ8	13.3	1.1	5.0	-2.5	1.0	17.9
43309	10MP8KVSUULV4W4	13.3	1.1	1.4	2.6	-0.5	17.9
43310	02MP8ME4AJKM1AX	13.3	1.1	1.2	1.3	1.0	17.9
43311	26MP84FJ3MUQI4Y	13.0	0.0	2.1	0.6	2.2	17.9
43312	31MP8W3C5GT5JDF	13.0	-0.4	3.9	0.3	1.1	17.9
43313	30MP8XZFMH6FHLV	12.9	1.1	4.6	-0.2	-0.5	17.9
43314	31MP8A8HZPSUTSU	12.9	1.1	3.1	2.1	-1.3	17.9
43315	15MP8MPEP2ML7HZ	12.9	-0.8	8.0	-2.8	0.6	17.9
43316	26MP81QPFBL3LRV	12.6	-0.4	4.3	0.7	0.7	17.9
43317	C5MP83CLZACX2PT	12.6	-0.4	2.8	2.6	0.3	17.9
43318	11MP8XF7GN3WRZP	12.2	1.5	2.1	1.8	0.3	17.9
43319	23MP8UTT7CC2T57	12.2	1.5	1.3	0.7	2.2	17.9
43320	10MP873FCH26IFI	12.2	1.1	6.1	-2.1	0.6	17.9
43321	C6MP8KQXJ6YSZA	12.2	1.1	2.8	-1.2	3.0	17.9
43322	28MP881WX1YDS3S	12.2	0.0	4.0	-0.1	1.8	17.9
43323	08MP8TU2H1AZKT5	12.2	-0.4	2.1	2.2	1.8	17.9

43324	21MP8JTJ6E7AUKL	12.2	-0.8	4.4	-0.8	2.9	17.9
43325	11MP8G1IM5ED5HP	11.8	1.5	-0.9	1.1	4.4	17.9
43326	18MP88PS8G6Z3G6	11.8	0.0	-0.2	7.1	-0.8	17.9
43327	55MP8ATQESB4N3H	11.8	-0.4	5.8	1.5	-0.8	17.9
43328	40MP8216YXZXD73	11.8	-0.8	3.2	1.1	2.6	17.9
43329	C6MP8DDKP6S2RPR	11.5	-0.4	2.8	4.1	-0.1	17.9
43330	10MP8QBKSZXXH4H	11.4	1.5	4.6	-0.2	0.6	17.9
43331	40MP8SNL3A3S6M6	11.4	1.5	0.8	1.7	2.5	17.9
43332	26MP8GLW1SFMJR1	11.4	1.1	3.2	1.5	0.7	17.9
43333	02MP8ZMCJ4KK4MU	11.2	1.5	1.1	4.5	-0.4	17.9
43334	33MP827NJE3KS1B	11.1	1.1	5.9	1.0	-1.2	17.9
43335	04MP8HTB4T38C8G	11.1	0.0	-0.2	2.5	4.5	17.9
43336	53MP8JDM44WRDRA	11.1	-0.4	1.3	3.7	2.2	17.9
43337	29MP8N767A8DQLJ	11.0	3.0	-0.7	3.2	1.4	17.9
43338	39MP8WDTGF7NRPL	11.0	1.1	5.4	-1.0	1.4	17.9
43339	02MP8MYIG2ZREAV	11.0	1.1	2.3	1.7	1.8	17.9
43340	31MP8DLBDJ8QUWN	11.0	-0.4	4.4	0.7	2.2	17.9
43341	55MP8XD8JGGC8GI	10.7	0.0	6.6	1.4	-0.8	17.9
43342	18MP8JIVAEA278S	10.7	0.0	4.3	2.9	0.0	17.9
43343	14MP8R8C7UI2JSQ	10.7	0.0	4.3	-0.1	3.0	17.9
43344	18MP85MP4JKE8W3	10.7	-0.4	4.3	2.6	0.7	17.9
43345	49MP8TJ6QAFF5P3	10.4	-0.8	2.8	6.7	-1.2	17.9
43346	19MP8M8BA2ISGCH	10.3	1.5	4.7	0.3	1.1	17.9
43347	27MP8ACNNUBR4IJ	10.3	1.1	7.0	-0.1	-0.4	17.9
43348	31MP8FTCKBZXXP7	10.3	0.0	5.0	1.5	1.1	17.9
43349	08MP8DR3CSRW5EU	10.3	-0.4	4.0	-0.1	4.1	17.9
43350	18MP8CASUS4UBBR	10.0	-0.4	2.8	3.7	1.8	17.9
43351	11MP844VXYDVN3Y	9.9	3.0	1.4	0.7	2.9	17.9
43352	04MP8AFTFBD31H5	9.9	1.1	5.0	3.2	-1.3	17.9
43353	C6MP8JSVMNJQ7YU	9.9	-0.4	2.3	1.7	4.4	17.9
43354	15MP876LM5FXKYF	9.9	-0.8	8.8	0.0	0.0	17.9
43355	55MP8EJPP4CALJK	9.9	-0.8	6.1	1.3	1.4	17.9
43356	11MP88HTDZ4EJSU	9.7	0.0	4.3	2.5	1.4	17.9
43357	C5MP8WAND76GPDP	9.6	0.0	6.2	-0.1	2.2	17.9
43358	C9MP8XYR75HIK5N	9.6	0.0	5.4	3.3	-0.4	17.9
43359	24MP8LPIGC1ESWB	9.6	0.0	1.3	2.2	4.8	17.9
43360	02MP88PU5KBA8CB	9.6	-0.4	6.2	2.9	-0.4	17.9
43361	19MP8NV1FQQ2W3L	9.6	-0.4	1.7	3.7	3.3	17.9
43362	26MP8EWRW18VQX5	9.5	3.0	6.5	-0.2	-0.9	17.9
43363	C5MP8T45MXFY3UW	9.5	-0.8	4.4	0.7	4.1	17.9
43364	31MP8PZ2MD75P21	9.5	-0.8	4.2	2.5	2.5	17.9
43365	02MP8HI5SVL7UXG	9.2	1.1	2.5	1.4	3.7	17.9
43366	26MP8BQ3AZRLIEG	9.2	-0.4	3.9	3.7	1.5	17.9
43367	28MP8LLTX7ZJKRT	8.8	0.0	4.7	2.9	1.5	17.9
43368	C9MP8HRJHFPL4FC	8.8	0.0	4.7	1.8	2.6	17.9
43369	14MP8TI25D34S6S	8.8	0.0	1.7	2.9	4.5	17.9
43370	08MP8AFWDCHCTF4	8.8	0.0	-0.2	3.3	6.0	17.9
43371	21MP8RT1HPWWIVI	8.8	-0.4	6.6	3.7	-0.8	17.9
43372	08MP816HHNPLBHA	8.8	-0.4	-0.2	7.1	2.6	17.9
43373	15MP8T2RVMNKXA1	8.4	1.1	5.5	2.2	0.7	17.9
43374	11MP8GWGHDAPXM2	8.4	0.0	5.8	3.0	0.7	17.9
43375	49MP8TERNEKZH3W	8.4	0.0	5.1	5.2	-0.8	17.9
43376	11MP8IG6BQQBRSD	8.4	0.0	4.4	2.2	2.9	17.9
43377	15MP8LUX1TBUZI1	8.4	-0.4	4.3	1.5	4.1	17.9
43378	19MP8CALPA6DRNR	8.1	1.5	7.7	0.3	0.3	17.9
43379	15MP8KP2N7TSDYK	8.0	1.1	6.1	2.8	-0.1	17.9
43380	22MP8EFCUR5RP31	8.0	-0.8	7.3	0.9	2.5	17.9
43381	26MP81RWHPPWPG6L	7.7	1.5	4.3	4.4	0.0	17.9

43382	26MP8LAYTS3QZKA	7.6	1.5	4.2	3.2	1.4	17.9
43383	40MP8AHYFBQ1GJI	7.6	1.1	5.9	2.6	0.7	17.9
43384	27MP8ZTYZNUJEYG	7.6	-0.4	8.0	3.6	-0.9	17.9
43385	40MP8ER5KJJ2WL5	7.6	-0.4	7.4	2.2	1.1	17.9
43386	09MP8NZPZDE4G85	7.3	0.0	9.9	-0.4	1.1	17.9
43387	15MP8M3VWCRYUE4	7.3	0.0	7.3	3.3	0.0	17.9
43388	03MP83A6USCVQ2H	7.3	0.0	5.1	3.3	2.2	17.9
43389	C5MP8HAFT6PWDYL	7.3	-0.4	7.4	1.4	2.2	17.9
43390	31MP8Z5MBA6NRMN	7.2	-0.8	6.5	-0.2	5.2	17.9
43391	26MP8CVYLWKP35B	7.2	-0.8	4.6	4.0	2.9	17.9
43392	31MP82IQ6WQ4KQM	7.0	3.0	3.5	2.9	1.5	17.9
43393	C8MP86AJSFC8WPN	6.9	1.5	2.4	3.0	4.1	17.9
43394	20MP8QZ3FMG18MU	6.9	0.0	6.2	3.7	1.1	17.9
43395	27MP8Z1XJ8MV1UH	6.9	0.0	2.8	5.2	3.0	17.9
43396	14MP8KQ4TX71MQJ	6.5	1.1	5.1	3.0	2.2	17.9
43397	19MP8YLR56KXIWN	6.5	0.0	7.0	1.8	2.6	17.9
43398	20MP8WD4XSMHM43	6.2	1.5	0.5	7.1	2.6	17.9
43399	04MP85NAM3FH77L	6.2	0.0	9.6	2.2	-0.1	17.9
43400	31MP8DKY1ZG5QJ6	6.1	1.5	4.0	2.6	3.7	17.9
43401	17MP87DVNXXKPJN	5.8	1.5	5.1	2.9	2.6	17.9
43402	20MP8KKQTRSWWZ6	5.8	1.1	3.2	6.7	1.1	17.9
43403	10MP8YAKV3TSFGC	5.7	1.5	8.4	1.7	0.6	17.9
43404	26MP8SJ5YQCBVX6	5.7	1.1	8.0	1.3	1.8	17.9
43405	C6MP84GGP8UKQHU	5.7	-0.8	6.1	4.7	2.2	17.9
43406	20MP8BR2ILRKG1X	5.2	1.5	0.9	4.0	6.3	17.9
43407	21MP8IUSRHL14I2	5.1	0.0	5.8	2.9	4.1	17.9
43408	23MP8HSRNS73US5	5.0	-0.4	11.1	2.2	0.0	17.9
43409	15MP88BXTKUHM27	5.0	-0.8	9.9	3.2	0.6	17.9
43410	26MP86JX4UEWFL8	4.7	0.0	10.7	2.5	0.0	17.9
43411	02MP8FHB73Y55L7	4.7	0.0	4.7	5.2	3.3	17.9
43412	18MP86R72GM1RS2	4.6	3.0	4.2	1.7	4.4	17.9
43413	C5MP8GNL2ZPU8H4	4.3	1.5	1.7	8.2	2.2	17.9
43414	15MP8J2CJBAJMF	4.3	-0.8	10.0	3.7	0.7	17.9
43415	40MP8HH7D7HH4AR	3.6	-0.4	13.0	1.0	0.7	17.9
43416	04MP8216UE2ZB4K	3.5	-0.8	2.3	4.7	8.2	17.9
43417	19MP8NFM5842VZ	2.8	-0.8	4.7	5.2	6.0	17.9
43418	20MP84U3L1MTT4U	2.3	1.1	8.0	5.5	1.0	17.9
43419	09MP87L71XAUPIJ	1.7	0.0	10.7	4.4	1.1	17.9
43420	49MP8BQ4L5Q5TP5	18.6	-0.8	2.3	-2.9	0.6	17.8
43421	03MP8ICN8415GP5	17.1	-0.4	-1.8	0.7	2.2	17.8
43422	29MP82GEWQS6AVJ	16.8	1.1	-2.9	2.9	-0.1	17.8
43423	10MP8K1E2NGJIIX	16.7	-0.4	1.3	-0.8	1.0	17.8
43424	49MP8UWHA63CEVZ	16.0	1.5	-2.1	0.6	1.8	17.8
43425	24MP8HQ6UTUQK8I	15.6	1.1	0.0	0.0	1.1	17.8
43426	03MP8WDVWVF1BMU	15.2	0.0	4.3	-2.4	0.7	17.8
43427	C6MP8YTTS4RF6TH	15.2	-0.8	0.8	1.5	1.1	17.8
43428	39MP8F4586VKAGI	14.8	0.0	0.9	2.2	-0.1	17.8
43429	26MP8UGC8VD27MY	14.8	-0.8	6.1	-1.0	-1.3	17.8
43430	33MP8EXW515Y4KR	14.8	-0.8	4.2	0.0	-0.4	17.8
43431	26MP8ZUZ8WMTGXI	14.5	-0.4	3.5	0.2	0.0	17.8
43432	34MP8JLL8D67YBA	14.2	0.0	2.6	-0.1	1.1	17.8
43433	02MP84BCDDVXDQI	14.1	0.0	5.8	-0.9	-1.2	17.8
43434	10MP8LNE5YIG8G4	14.1	0.0	-0.3	4.0	0.0	17.8
43435	26MP8IK2MMCHPWP	14.1	0.0	-0.9	4.0	0.6	17.8
43436	31MP86PKFR5QXLD	14.1	-0.4	0.9	1.0	2.2	17.8
43437	02MP85SJ1Y6NH1G	13.7	1.1	2.7	0.3	0.0	17.8
43438	31MP8A4BFBK15QBQ	13.7	0.0	-1.8	4.8	1.1	17.8
43439	01MP878L5GR6DLZ	13.7	-0.4	-0.6	-0.1	5.2	17.8
43440	49MP85BBAE31HQ8	13.4	0.0	1.4	0.0	3.0	17.8

43441	22MP8BJDT4YFFZ4	13.1	0.0	4.1	0.3	0.3	17.8
43442	C6MP8JMRYLBWUMG	13.0	1.5	2.6	1.1	-0.4	17.8
43443	46MP8E3EXM8HGFH	12.9	1.1	4.2	0.9	-1.3	17.8
43444	18MP8GNSQ1H7YK6	12.9	1.1	4.2	-1.0	0.6	17.8
43445	23MP87AX77XLRLF	12.9	1.1	4.2	-1.0	0.6	17.8
43446	22MP8TYAHF1RXH6	12.9	-0.8	4.2	0.9	0.6	17.8
43447	29MP8KBPL2S1R4D	12.9	-0.8	2.3	4.7	-1.3	17.8
43448	21MP8WZAPMKLVFW	12.9	-0.8	2.3	2.8	0.6	17.8
43449	53MP8IZUH7PGK4S	12.9	-0.8	2.3	0.9	2.5	17.8
43450	02MP88A5VE5SU5Z	12.7	0.0	2.1	3.0	0.0	17.8
43451	02MP87P5BMI7GV7	12.6	0.0	5.0	-1.3	1.5	17.8
43452	19MP8MGGR8KS1JD	12.6	-0.8	-0.6	4.8	1.8	17.8
43453	31MP8BDL5YGWLY4	12.3	0.0	0.3	1.1	4.1	17.8
43454	53MP813H263PZSN	12.2	1.5	0.9	0.6	2.6	17.8
43455	10MP8VJWXWDUMGH	12.2	1.5	-0.6	3.3	1.4	17.8
43456	26MP8BB5SPPQQS5	12.2	0.0	0.8	5.2	-0.4	17.8
43457	31MP8IWCZ8RG4RX	12.2	-0.4	6.5	-0.8	0.3	17.8
43458	C9MP81ZZ5IT2WYT	12.2	-0.8	3.5	1.5	1.4	17.8
43459	19MP8XW8QV18KFZ	12.2	-0.8	3.5	1.1	1.8	17.8
43460	C9MP8VBJIRBIDFP	11.9	1.1	3.1	-0.5	2.2	17.8
43461	27MP8YFNYURFBG1	11.9	0.0	1.1	2.2	2.6	17.8
43462	C7MP83H3VKIDYVW	11.8	3.0	2.0	0.7	0.3	17.8
43463	18MP8HKTMM5HTGU	11.8	1.5	0.9	2.2	1.4	17.8
43464	01MP88NFBMP1TW1	11.8	1.5	-0.6	1.4	3.7	17.8
43465	03MP8PXG1G63X1D	11.8	0.0	7.3	-0.1	-1.2	17.8
43466	53MP8HUELW4DPDF	11.8	0.0	3.9	1.4	0.7	17.8
43467	19MP8435H3GS35T	11.6	-0.4	2.6	2.6	1.4	17.8
43468	34MP8Y6H67IUSWQ	11.5	1.1	6.9	-1.3	-0.4	17.8
43469	04MP8QKTM7ZWA4T	11.5	0.0	2.2	3.0	1.1	17.8
43470	49MP88MXAUQ5827	11.5	-0.4	6.2	-2.1	2.6	17.8
43471	15MP8SRNUIGUJX3	11.4	1.1	4.6	-0.4	1.1	17.8
43472	10MP8KQU7HUD65M	11.4	0.0	3.9	3.0	-0.5	17.8
43473	22MP8Z3JPGNYCG2	11.4	0.0	3.5	3.3	-0.4	17.8
43474	31MP8KDBKR7I51S	11.4	-0.4	3.2	3.7	-0.1	17.8
43475	49MP8GQAUWI27HX	11.1	1.1	6.9	-2.8	1.5	17.8
43476	08MP8R6JR1QW3VV	11.1	-0.4	5.0	1.0	1.1	17.8
43477	17MP84WUI1RP36X	11.1	-0.8	3.5	2.2	1.8	17.8
43478	40MP8S4YZ3U3B66	11.0	1.1	4.2	0.9	0.6	17.8
43479	04MP873VXXMWKZF	11.0	1.1	2.3	2.8	0.6	17.8
43480	02MP83TSLPDEKX3	11.0	1.1	0.4	4.7	0.6	17.8
43481	15MP86PV6XVP3I4	11.0	-0.8	4.2	2.8	0.6	17.8
43482	26MP8KU8SMMKL6L	10.7	-0.8	3.9	3.7	0.3	17.8
43483	04MP8RI23YTWVW1	10.4	0.0	5.2	1.1	1.1	17.8
43484	40MP8MR81S8BFE4	10.4	0.0	4.8	1.1	1.5	17.8
43485	14MP818QEFZHM1Q	10.3	1.5	2.0	3.3	0.7	17.8
43486	09MP8S753BGWPJE	10.3	0.0	6.6	2.5	-1.6	17.8
43487	03MP82VWKS3TRSV	10.3	0.0	5.8	0.6	1.1	17.8
43488	23MP8F8ELJPUIHQ	10.3	0.0	4.3	1.0	2.2	17.8
43489	02MP8A5JR5LMAAL	9.9	1.5	0.1	6.3	0.0	17.8
43490	28MP82A2IXJTKZZ	9.9	1.1	5.1	3.0	-1.3	17.8
43491	49MP8LPHFEZSU4U	9.9	0.0	5.0	2.2	0.7	17.8
43492	C8MP8LVV8KFMXYC	9.9	-0.4	7.0	3.3	-2.0	17.8
43493	40MP8KXKJGGFI51	9.9	-0.4	6.2	1.8	0.3	17.8
43494	11MP8FTPI7TWRAG	9.9	-0.8	8.5	-0.1	0.3	17.8
43495	03MP8YE8FGWKGIW	9.9	-0.8	7.3	-0.1	1.5	17.8
43496	19MP81Q5N6YABVQ	9.6	1.5	4.7	-2.1	4.1	17.8
43497	14MP8NMK3GCVMF1	9.6	-0.4	7.3	2.1	-0.8	17.8
43498	14MP86EVSVA6EDB	9.6	-0.4	5.6	1.5	1.5	17.8
43499	20MP8TW17WYIQX6	9.5	1.1	-0.6	3.3	4.5	17.8

43500	26MP8QPGMHIFCFW	9.5	-0.4	7.3	2.6	-1.2	17.8
43501	C5MP8MXZHS8PZAE	9.5	-0.4	3.5	4.1	1.1	17.8
43502	20MP8ACMGNH8XIN	9.2	1.5	2.4	4.8	-0.1	17.8
43503	C6MP8Y7A8ECY6Q8	9.2	1.1	3.9	2.9	0.7	17.8
43504	26MP8ISRIQPGA5H	9.2	0.0	7.3	-0.2	1.5	17.8
43505	08MP8FPTQGV2L8D	9.2	-0.4	5.8	4.0	-0.8	17.8
43506	C5MP8PMSUH4YXUI	9.1	3.0	-1.5	0.9	6.3	17.8
43507	53MP81YIN6JGXHS	9.1	1.1	6.1	2.8	-1.3	17.8
43508	10MP842PA3DBFKK	9.1	1.1	6.1	0.9	0.6	17.8
43509	26MP84R3Q4KCEV3	9.1	1.1	4.2	4.7	-1.3	17.8
43510	19MP8SWQ3S85W58	9.1	1.1	2.3	4.7	0.6	17.8
43511	C5MP8NMWFBCIENU	9.1	-0.4	7.7	0.3	1.1	17.8
43512	30MP8CA27RI2WVG	9.1	-0.8	2.3	6.6	0.6	17.8
43513	28MP8M4P5RDYFV1	8.9	0.0	5.9	3.0	0.0	17.8
43514	49MP84C5DH6EV81	8.8	1.5	4.7	1.7	1.1	17.8
43515	10MP8Y5C7LITNDI	8.8	1.5	2.0	4.4	1.1	17.8
43516	26MP8HIW67R8PET	8.8	0.0	6.5	2.5	0.0	17.8
43517	49MP8IYX5AHB5V6	8.4	1.5	7.0	-1.3	2.2	17.8
43518	C6MP87AWVPDS8HQ	8.4	1.1	7.3	1.0	0.0	17.8
43519	22MP82I7IBUYFG6	8.4	1.1	5.1	-0.5	3.7	17.8
43520	09MP8I3NLAJKNJH	8.4	1.1	3.9	5.2	-0.8	17.8
43521	09MP8XEDLC8PJMR	8.4	1.1	3.5	2.6	2.2	17.8
43522	31MP8L7BCQ15TGE	8.4	0.0	8.1	1.0	0.3	17.8
43523	18MP8882MBTD8AG	8.4	-0.4	8.5	1.4	-0.1	17.8
43524	09MP88XXTK2KTWC	8.4	-0.4	5.0	1.8	3.0	17.8
43525	03MP8483HIZ2LCI	8.1	0.0	8.4	-1.3	2.6	17.8
43526	08MP8N18USQMQFI	8.1	0.0	8.2	1.5	0.0	17.8
43527	15MP8HFFBFMJVAP	8.1	0.0	3.7	1.5	4.5	17.8
43528	02MP8R7NWRCMGRV	8.1	-0.4	7.3	0.2	2.6	17.8
43529	C5MP88BEJESTSZS	8.0	1.1	8.4	-0.8	1.1	17.8
43530	C6MP8JZ1PGH4TRI	8.0	-0.4	8.1	-1.2	3.3	17.8
43531	04MP87ITV3Q888T	7.7	0.0	8.4	2.5	-0.8	17.8
43532	08MP8XEUU5K7FCW	7.7	0.0	4.3	6.3	-0.5	17.8
43533	C6MP8CA1WJQQ6T1	7.7	-0.4	6.9	-0.5	4.1	17.8
43534	18MP8XHCVQRZXID	7.6	1.1	1.7	5.6	1.8	17.8
43535	53MP8IVB1MPWG1I	7.3	1.5	3.1	7.1	-1.2	17.8
43536	C9MP8UX4IW8D235	7.3	0.0	10.3	0.2	0.0	17.8
43537	20MP8UK47M1IBF7	7.3	0.0	4.6	5.9	0.0	17.8
43538	49MP8YPS3XQIL4Z	7.2	1.1	2.3	6.6	0.6	17.8
43539	24MP8ZEQ3T3WILI	7.2	1.1	0.4	6.6	2.5	17.8
43540	08MP81EW7Y3VYPT	7.2	-0.8	4.2	4.7	2.5	17.8
43541	23MP8SI338W614K	6.9	3.0	6.9	-0.1	1.1	17.8
43542	53MP8MG6H86IMBR	6.9	1.5	7.3	2.2	-0.1	17.8
43543	28MP8IXNW8UTLQQ	6.9	1.5	7.3	1.4	0.7	17.8
43544	39MP8LER42RYSMF	6.9	0.0	11.1	-0.9	0.7	17.8
43545	15MP8FKXMTDXC5L	6.9	0.0	8.1	4.4	-1.6	17.8
43546	26MP84DFCRDC1TJ	6.9	0.0	6.6	1.4	2.9	17.8
43547	C5MP8IV4CUKKJV3	6.9	-0.4	5.8	3.3	2.2	17.8
43548	02MP8XHSA7D6FTU	6.9	-0.4	4.3	5.2	1.8	17.8
43549	31MP8GBNGQB88GJ	6.5	1.5	10.7	-2.4	1.5	17.8
43550	15MP85TS5LYRCSX	6.5	1.5	9.2	-0.1	0.7	17.8
43551	08MP8MRNY4F3JHG	6.5	1.5	3.5	4.8	1.5	17.8
43552	C6MP817LD6WGUJG	6.5	1.5	2.8	5.2	1.8	17.8
43553	15MP87QAPYP2KVN	6.5	0.0	7.7	4.0	-0.4	17.8
43554	30MP8AMTSW3AQL7	6.5	0.0	5.8	5.5	0.0	17.8
43555	49MP8UJ5CJZNIL7	6.5	0.0	5.8	4.8	0.7	17.8
43556	23MP8TN5DY4HK4M	6.1	0.0	9.2	2.5	0.0	17.8
43557	28MP8STIKX861M6	6.1	0.0	6.2	6.7	-1.2	17.8
43558	08MP8IGG2YKJCID	5.9	0.0	6.3	4.5	1.1	17.8

43559	08MP8MNCDJHFPWL	5.8	1.5	2.8	2.1	5.6	17.8
43560	53MP8C13GDT8NBJ	5.8	-0.4	8.1	3.6	0.7	17.8
43561	49MP8PPHRAHENRQ	5.8	-0.4	5.0	6.3	1.1	17.8
43562	08MP8DA473WMXUY	5.7	0.0	6.2	5.6	0.3	17.8
43563	23MP8A8KH5KQMSK	5.6	0.0	9.3	3.3	-0.4	17.8
43564	26MP8S2BJLRVSW	5.4	1.1	2.8	4.4	4.1	17.8
43565	26MP8ZH37IZ5IPQ	5.4	0.0	7.7	1.0	3.7	17.8
43566	14MP8HD7QB5PF4Y	5.4	-0.4	11.8	1.0	0.0	17.8
43567	08MP81UL8QZWFAL	5.4	-0.4	9.2	5.6	-2.0	17.8
43568	49MP8FE77EG45MD	5.3	1.1	9.9	2.8	-1.3	17.8
43569	30MP8RRLTCPUFV5	5.1	-0.4	8.4	4.0	0.7	17.8
43570	20MP8WBK7J1FWGU	5.0	-0.4	4.7	6.3	2.2	17.8
43571	20MP84UK1H2K7DI	4.8	0.0	4.4	4.1	4.5	17.8
43572	26MP8NRWZRI3S8J	4.6	0.0	7.7	5.9	-0.4	17.8
43573	46MP8HVV6I88G34	4.3	1.5	3.2	4.0	4.8	17.8
43574	31MP8RK6FDUBZR4	4.3	0.0	13.7	0.2	-0.4	17.8
43575	19MP83UMB2D5BWD	4.3	0.0	9.2	2.1	2.2	17.8
43576	C7MP83JK4CWF3WQ	4.3	-0.8	3.9	9.7	0.7	17.8
43577	31MP8B6UCS145PF	4.2	0.0	9.2	5.6	-1.2	17.8
43578	18MP8KK2BD4G64C	4.2	0.0	5.4	6.7	1.5	17.8
43579	02MP8ZC1EPM8SQ4	3.9	1.5	5.8	6.3	0.3	17.8
43580	21MP8IZI47AMPL7	3.9	0.0	8.1	1.0	4.8	17.8
43581	C5MP8Y4TF5U1PZR	3.6	1.1	10.3	0.6	2.2	17.8
43582	03MP8MDG8C57BY5	3.5	-0.4	11.1	2.5	1.1	17.8
43583	28MP81FZMRYM6TI	3.4	1.1	8.0	2.8	2.5	17.8
43584	31MP8WPE7Y3KKDK	2.8	1.5	3.9	5.2	4.4	17.8
43585	29MP8HWVNT6RNYM	2.6	1.5	13.8	-0.1	0.0	17.8
43586	27MP8PS55IZ6MBE	1.5	3.0	9.9	4.7	-1.3	17.8
43587	01MP843USTKTAYA	1.2	0.0	18.3	-0.9	-0.8	17.8
43588	20MP8BZKRSUQ8U4	-0.4	3.0	9.9	4.7	0.6	17.8
43589	28MP8NIKACQZYL6	-0.4	1.1	11.8	2.8	2.5	17.8
43590	03MP8L1IDITPHK1	17.5	1.5	3.1	-2.0	-2.4	17.7
43591	26MP8BGAHHLJ5W5	17.1	0.0	-1.0	4.4	-2.8	17.7
43592	23MP8YEQJZBIZB3	16.0	1.5	0.5	-1.7	1.4	17.7
43593	04MP8V7K7IGVZMB	16.0	0.0	0.3	0.7	0.7	17.7
43594	17MP84MNPCS15YR	15.7	0.0	0.6	2.2	-0.8	17.7
43595	28MP8BMRW8I5WI6	15.6	1.5	0.1	-0.5	1.0	17.7
43596	C5MP8TL874Z4JYM	14.1	0.0	4.0	0.0	-0.4	17.7
43597	53MP8YCIPXLZMLK	14.1	-0.4	5.4	-1.3	-0.1	17.7
43598	31MP8C87B65CXFZ	14.1	-0.4	-0.4	4.1	0.3	17.7
43599	26MP8UUXJ7LQRXV	13.7	-0.4	3.7	1.1	-0.4	17.7
43600	14MP8PCW458KNJX	13.7	-0.4	3.1	1.0	0.3	17.7
43601	14MP8HIARPGZCJN	13.7	-0.4	-0.3	4.4	0.3	17.7
43602	33MP8CCJ3U1RHPS	13.7	-0.4	-1.0	5.1	0.3	17.7
43603	09MP8W6618W15K3	13.7	-0.4	-1.8	6.3	-0.1	17.7
43604	08MP8IQSMS6V2DV	13.4	0.0	0.6	1.1	2.6	17.7
43605	26MP8VC6MZAJFVI	13.3	1.1	5.8	-3.6	1.1	17.7
43606	15MP8IKA7ISKUFW	13.3	0.0	2.0	-1.3	3.7	17.7
43607	26MP873JHDJXH25	13.3	-0.4	1.1	0.7	3.0	17.7
43608	18MP8F4CQUNET5U	13.0	0.0	2.9	2.2	-0.4	17.7
43609	04MP88F3NYES1VM	13.0	-0.4	4.1	1.1	-0.1	17.7
43610	08MP8Q2TTEI4SFY	12.9	-0.4	2.8	0.6	1.8	17.7
43611	31MP8M5GVI38G3V	12.6	1.5	2.9	-0.4	1.1	17.7
43612	01MP8QN6RVX1R7U	12.6	1.1	2.7	-0.1	1.4	17.7
43613	53MP8K5U7FBEMJU	12.3	1.5	3.6	0.3	0.0	17.7
43614	04MP8VR4YVW8IJQ	12.3	0.0	3.6	1.1	0.7	17.7
43615	08MP8ZB6MK7NSSG	12.3	0.0	2.1	3.7	-0.4	17.7
43616	24MP8S4MJ5ZN7T8	12.3	-0.4	-2.8	6.0	2.6	17.7
43617	08MP8Z4AUMN3DVN	12.2	1.1	0.5	1.0	2.9	17.7

43618	03MP8IS5S6XUYLT	12.2	0.0	5.6	0.0	-0.1	17.7
43619	22MP8XLCFW12KRT	12.2	-0.4	-0.3	5.5	0.7	17.7
43620	04MP8BB6KK6XYDQ	12.2	-0.8	5.4	0.9	0.0	17.7
43621	15MP8RRVB8LKITV	11.9	0.0	4.7	0.0	1.1	17.7
43622	26MP8R73AKMVDZI	11.9	0.0	2.9	0.3	2.6	17.7
43623	26MP8SYF2JNYWI7	11.9	0.0	1.0	5.2	-0.4	17.7
43624	19MP8HKMX83K3U1	11.8	1.5	5.0	-0.9	0.3	17.7
43625	C8MP84IH5DWXWJ2	11.8	1.1	0.5	2.9	1.4	17.7
43626	02MP8LAQBNVNRWR	11.8	0.0	2.4	2.5	1.0	17.7
43627	49MP8KK67AWAQ8G	11.8	-0.4	2.3	3.3	0.7	17.7
43628	10MP85RY4B31JJL	11.8	-0.8	5.2	0.0	1.5	17.7
43629	26MP8AGPEF117G4	11.8	-0.8	0.5	2.9	3.3	17.7
43630	08MP8XZ58ZTULHQ	11.8	-0.8	-2.1	4.0	4.8	17.7
43631	46MP8353IPF171T	11.4	3.0	2.5	-0.2	1.0	17.7
43632	40MP8ZH6447R6AH	11.4	1.5	0.5	1.0	3.3	17.7
43633	15MP8PU8LSTYLUC	11.4	1.5	-2.9	4.8	2.9	17.7
43634	C6MP8IQSVYDCRVI	11.4	1.1	4.1	0.0	1.1	17.7
43635	31MP81ELMH48YEK	11.4	0.0	6.5	-1.3	1.1	17.7
43636	30MP86THYJX5PF2	11.4	-0.4	0.9	4.8	1.0	17.7
43637	31MP8S6GVNEKV3U	11.4	-0.4	-0.3	1.8	5.2	17.7
43638	18MP8GPRHS3LWBT	11.4	-0.8	4.7	0.6	1.8	17.7
43639	18MP8IJSNARTJMR	11.4	-0.8	3.2	3.3	0.6	17.7
43640	22MP8DM51WZUNLZ	11.4	-0.8	0.5	3.3	3.3	17.7
43641	31MP8ANVVS5E84A	11.1	1.5	2.9	2.6	-0.4	17.7
43642	28MP8K4LSRGIH85	11.1	1.1	2.6	1.8	1.1	17.7
43643	26MP8FL82CMHY7F	11.1	0.0	-0.8	3.7	3.7	17.7
43644	18MP8X4PS2I2VC4	11.0	3.0	3.2	-0.9	1.4	17.7
43645	02MP8U86TAXB2IL	10.7	0.0	5.4	2.5	-0.9	17.7
43646	C6MP8A7AF1E5WKK	10.7	0.0	3.1	5.9	-2.0	17.7
43647	C8MP8JMVRTD3YE	10.7	-0.4	5.0	2.5	-0.1	17.7
43648	26MP8ZJDTDQXJUC	10.3	3.0	3.1	-0.5	1.8	17.7
43649	26MP8NDHTMUKJ3B	10.3	1.5	6.5	-3.2	2.6	17.7
43650	02MP8FCBBQKJ2BH	10.3	1.1	4.6	1.4	0.3	17.7
43651	39MP8PVD1BJG65U	10.3	-0.4	0.5	2.5	4.8	17.7
43652	28MP8Z4TCCQQJQK	9.9	1.5	3.9	0.6	1.8	17.7
43653	04MP8IPP5H3CHAH	9.9	1.5	1.6	4.4	0.3	17.7
43654	15MP8C4KGKDZX8C	9.9	1.1	3.9	2.2	0.6	17.7
43655	10MP8EMPNSZAD2M	9.9	-0.4	8.4	-0.2	0.0	17.7
43656	19MP8FC78BA272F	9.9	-0.4	3.5	4.0	0.7	17.7
43657	C6MP8GSZ165HESV	9.9	-0.4	-2.9	4.4	6.7	17.7
43658	28MP86ZW1P8A4YE	9.5	3.0	-0.6	-0.5	6.3	17.7
43659	C5MP8TESXR13WUA	9.5	1.1	8.4	-2.0	0.7	17.7
43660	31MP8SANP4DIZND	9.5	1.1	4.7	2.5	-0.1	17.7
43661	31MP8D26XRZ2XJ7	9.5	0.0	5.8	3.6	-1.2	17.7
43662	22MP8T5MMJIDHLW	9.5	-0.4	4.2	2.9	1.5	17.7
43663	29MP8QPAWB7BWFZ	9.5	-0.8	4.3	-0.1	4.8	17.7
43664	27MP8A5I3YSKD3E	9.3	-0.4	2.9	1.8	4.1	17.7
43665	C5MP8UHKP7Q3XH2	9.2	3.0	6.5	-0.2	-0.8	17.7
43666	17MP8SRHGNQ7E4S	9.1	0.0	4.7	1.0	2.9	17.7
43667	26MP8TFKXDCNQ4J	8.9	0.0	4.0	2.6	2.2	17.7
43668	26MP8JLLZTZBPVM	8.9	-0.4	1.0	6.0	2.2	17.7
43669	26MP8RMWXVB52QA	8.8	1.5	5.2	0.0	2.2	17.7
43670	40MP8HMWG5S1LUJ	8.8	-0.8	10.7	0.2	-1.2	17.7
43671	20MP8ZBSZIUJHHD	8.5	-0.4	5.5	2.6	1.5	17.7
43672	23MP88GZ4DQ333U	8.4	1.1	5.4	1.0	1.8	17.7
43673	26MP8TEY6AGA2U6	8.4	0.0	7.3	0.6	1.4	17.7
43674	28MP83TNV1NJ5AT	8.4	0.0	2.8	4.0	2.5	17.7
43675	04MP8BCDET163RM	8.4	-0.4	2.4	0.6	6.7	17.7
43676	18MP8HSP3EB3HWP	8.4	-0.8	2.8	4.0	3.3	17.7

43677	26MP8PFLEWF8PRP	8.1	1.5	2.5	6.0	-0.4	17.7
43678	28MP8P13F2IIQAJ	8.1	0.0	4.8	2.2	2.6	17.7
43679	18MP8PX6BPEUG25	8.0	3.0	5.4	1.8	-0.5	17.7
43680	08MP8CCVGZYDA63	8.0	1.1	6.1	2.2	0.3	17.7
43681	30MP8R4BJYQ346B	8.0	0.0	6.5	3.2	0.0	17.7
43682	04MP8P5ACMBCXMR	8.0	0.0	3.6	5.5	0.6	17.7
43683	18MP8GMGRVFTIAY	7.7	-0.4	6.5	1.3	2.6	17.7
43684	18MP8REUSI1WCWV	7.6	1.1	5.0	1.4	2.6	17.7
43685	19MP8IG5KGV4GVA	7.6	-0.8	7.7	1.0	2.2	17.7
43686	14MP8E8R6RET2PG	7.4	1.5	1.0	7.1	0.7	17.7
43687	31MP8RGGEJUD4X8	7.3	1.5	7.1	0.0	1.8	17.7
43688	40MP88JYWIB67LS	7.2	1.5	5.5	0.6	2.9	17.7
43689	19MP8GAPNAGH7HK	7.0	1.5	5.5	3.7	0.0	17.7
43690	08MP858V3CLYJ7C	7.0	0.0	4.8	4.4	1.5	17.7
43691	14MP8R6DPTH5GW1	7.0	0.0	4.7	4.5	1.5	17.7
43692	01MP8GDZUUV5DUF	6.9	1.5	-0.7	2.9	7.1	17.7
43693	26MP8XNQYZ7BB32	6.9	0.0	4.7	2.8	3.3	17.7
43694	C9MP8KPE6ANE45U	6.9	-0.4	8.2	1.5	1.5	17.7
43695	10MP8SGNKDZSEV4	6.6	0.0	8.9	2.6	-0.4	17.7
43696	01MP81FEGMRKDI7	6.5	3.0	4.6	3.6	0.0	17.7
43697	18MP8PB423LC1CB	6.5	1.1	11.1	0.2	-1.2	17.7
43698	26MP8PV5HNZ4BEX	6.5	0.0	5.4	5.5	0.3	17.7
43699	26MP8MNEB1ZCMKR	6.5	0.0	5.0	4.0	2.2	17.7
43700	20MP8XQM7ARB8RJ	6.5	-0.4	9.6	4.4	-2.4	17.7
43701	19MP8JCY232S4YL	6.5	-0.4	5.4	4.0	2.2	17.7
43702	28MP8ZJN2GH3F8X	6.1	1.5	6.5	3.7	-0.1	17.7
43703	31MP8AKGKFISLV8	5.7	-0.4	10.8	-0.9	2.5	17.7
43704	02MP8QVI45GWK7W	5.7	-0.4	4.7	3.6	4.1	17.7
43705	15MP87RIUNDGGY1	5.7	-0.8	12.2	0.6	0.0	17.7
43706	02MP84IAUAJB PQB	5.4	1.5	8.8	2.1	-0.1	17.7
43707	18MP8X5ZGDNNUFZ	5.4	0.0	6.7	1.5	4.1	17.7
43708	C6MP8KYAWW8QTRN	5.0	3.0	2.4	4.4	2.9	17.7
43709	26MP8VYDTNENCC6	5.0	1.5	1.2	9.7	0.3	17.7
43710	08MP8ARH5UH3FJR	5.0	1.1	9.9	2.5	-0.8	17.7
43711	27MP85UX75BDVZN	5.0	-0.8	4.6	8.2	0.7	17.7
43712	28MP85ZS2DKGW8L	4.7	-0.4	4.1	9.0	0.3	17.7
43713	C9MP8DSAZ7EDYVI	4.6	0.0	6.5	5.9	0.7	17.7
43714	15MP827ZMHDUSBC	4.2	0.0	12.2	3.3	-2.0	17.7
43715	29MP8YMT7ICAH6U	3.6	0.0	12.7	-0.8	2.2	17.7
43716	22MP88URRZ5F7NC	3.1	0.0	8.8	4.0	1.8	17.7
43717	09MP8XKZ75LDQY5	3.1	0.0	6.5	5.5	2.6	17.7
43718	40MP84DJB61VSI	2.8	1.5	4.8	4.1	4.5	17.7
43719	49MP8YLY42EY8LC	1.2	0.0	8.4	4.4	3.7	17.7
43720	C9MP8BFBCCRB715	-0.3	1.1	10.7	6.3	-0.1	17.7
43721	19MP886VKAL6JEC	18.6	-0.4	3.1	-3.2	-0.5	17.6
43722	26MP827ET5BYSU8	17.1	-0.4	1.2	-0.2	-0.1	17.6
43723	10MP8ZG3ZU1KYSB	16.7	0.0	1.2	0.2	-0.5	17.6
43724	26MP8SEE33YJT4M	16.4	0.0	-2.5	1.1	2.6	17.6
43725	26MP8DHN8B4V4AZ	16.4	-0.8	2.7	0.2	-0.9	17.6
43726	18MP8MPQG56ZPTH	16.0	-0.4	-2.6	0.2	4.4	17.6
43727	40MP8V48CAAEXBX	15.6	-0.4	1.4	1.4	-0.4	17.6
43728	33MP8C13Q8JMJUG	15.2	0.0	0.6	1.1	0.7	17.6
43729	10MP8HFUFTVVXTH	14.9	1.5	3.2	-1.2	-0.8	17.6
43730	21MP8LTZ76LCLZ4	14.8	-0.4	1.6	-1.3	2.9	17.6
43731	21MP8J3UTY3J8AV	14.8	-0.4	0.0	-0.1	3.3	17.6
43732	15MP8Z86HQNRCG1	14.8	-0.8	1.6	-2.4	4.4	17.6
43733	21MP81WZWB1AEH2	14.5	-0.4	2.4	1.1	0.0	17.6
43734	26MP8TW37FQ54EZ	14.1	0.0	3.3	1.8	-1.6	17.6
43735	31MP8EBYBQ46BVG	14.1	0.0	2.5	2.2	-1.2	17.6

43736	27MP88YA35WCZKI	14.1	0.0	1.0	-0.1	2.6	17.6
43737	04MP8WM61L25TKJ	13.8	0.0	-2.1	5.6	0.3	17.6
43738	49MP8RAKKGGUTKU	13.7	1.1	3.5	2.1	-2.8	17.6
43739	31MP8CBZZKW1334	13.7	1.1	3.1	0.2	-0.5	17.6
43740	49MP8PT2WNGX6AG	13.7	0.0	4.7	-0.8	0.0	17.6
43741	23MP8R8216XARN1	13.7	0.0	-0.1	2.2	1.8	17.6
43742	27MP8IGNR33Q26S	13.7	-0.4	2.3	-0.2	2.2	17.6
43743	03MP8DPH5HYFKG2	13.7	-0.4	-0.5	1.1	3.7	17.6
43744	31MP8K26RF2ZYHN	13.7	-0.8	0.5	-0.2	4.4	17.6
43745	29MP852LUSVUPXQ	13.4	-0.4	1.3	3.7	-0.4	17.6
43746	21MP8IEB2BXMAY3	13.3	1.1	4.6	-0.6	-0.8	17.6
43747	31MP8YVRYNLKIM1	13.3	1.1	2.0	2.1	-0.9	17.6
43748	04MP83QK821MA32	13.3	0.0	0.8	5.1	-1.6	17.6
43749	18MP8PE4WZAXYM2	13.3	-0.4	2.7	2.8	-0.8	17.6
43750	28MP8RH8R7524KU	13.3	-0.8	3.5	1.7	-0.1	17.6
43751	26MP81GSIFC7HDR	13.3	-0.8	1.6	1.7	1.8	17.6
43752	27MP8CPNKKTCKRD	13.0	0.0	1.4	2.9	0.3	17.6
43753	C6MP85ZAL3BV2NX	13.0	-0.4	4.4	1.8	-1.2	17.6
43754	02MP8NZIY4UE6AQ	13.0	-0.4	-0.6	1.1	4.5	17.6
43755	C5MP85QGSKWJSP5	13.0	-0.8	5.8	-0.4	0.0	17.6
43756	40MP882NRNJNFFU	13.0	-0.8	3.5	3.2	-1.3	17.6
43757	19MP8K5FP3AZH5J	12.9	1.1	0.5	2.1	1.0	17.6
43758	01MP8VSQIKR2WTJ	12.9	1.1	-0.3	-0.5	4.4	17.6
43759	03MP8P66BTE1PJA	12.9	0.0	1.2	5.5	-2.0	17.6
43760	49MP84KXH5TFK4J	12.6	0.0	0.9	4.1	0.0	17.6
43761	31MP8NCP1KYPDAV	12.6	-0.4	-2.6	2.8	5.2	17.6
43762	08MP8PK66L8DAZ3	12.2	1.1	2.1	2.6	-0.4	17.6
43763	10MP855TRCKDCKN	12.2	0.0	4.0	0.0	1.4	17.6
43764	14MP83P7Z8EZI8S	12.2	0.0	3.6	2.2	-0.4	17.6
43765	03MP8FCZ21BGD46	12.2	-0.4	2.3	3.6	-0.1	17.6
43766	18MP8TS3JLGR8V	11.9	0.0	3.2	2.5	0.0	17.6
43767	02MP8KBWAEWRGRT	11.8	1.5	2.1	2.2	0.0	17.6
43768	03MP8E1UVTC1VUU	11.8	-0.4	2.3	2.5	1.4	17.6
43769	49MP8GTRIMHAAUK	11.8	-0.4	1.2	-1.3	6.3	17.6
43770	09MP8RLLHVXTMYU	11.8	-0.4	-1.5	6.3	1.4	17.6
43771	10MP8JZQ4LCV48X	11.8	-0.8	2.7	1.4	2.5	17.6
43772	21MP87VVIE18WRH	11.8	-0.8	2.7	1.0	2.9	17.6
43773	20MP85DVQFTJ5VM	11.5	0.0	3.9	0.7	1.5	17.6
43774	53MP8SI7KEBVKJP	11.5	0.0	2.8	3.3	0.0	17.6
43775	40MP8P8JZJ6GFAD	11.5	0.0	1.7	1.8	2.6	17.6
43776	04MP8TQ4DNL6RFM	11.5	0.0	-0.2	3.7	2.6	17.6
43777	31MP85EQBYSZ7NL	11.4	1.5	6.5	-1.7	-0.1	17.6
43778	C8MP8DAY78CN3FQ	11.4	1.1	3.1	1.0	1.0	17.6
43779	26MP8J22SCWXAAL	11.4	1.1	1.6	4.0	-0.5	17.6
43780	18MP817J3UH1ETY	11.4	1.1	1.6	0.6	2.9	17.6
43781	26MP83LF8LJ4Z4T	11.4	-0.4	3.1	1.7	1.8	17.6
43782	22MP8PV7CEERUQ7	11.4	-0.4	0.8	2.5	3.3	17.6
43783	49MP8MIMPGYHNBW	11.1	1.5	2.1	3.3	-0.4	17.6
43784	26MP8RQPYFRADDI	11.1	0.0	6.2	0.7	-0.4	17.6
43785	26MP8AGL6CIC1IX	11.1	0.0	3.2	1.8	1.5	17.6
43786	08MP8A6Q3DPX7PY	11.1	-0.4	5.1	1.1	0.7	17.6
43787	40MP8LZXSHYT7NR	11.0	1.5	-0.3	4.4	1.0	17.6
43788	09MP8224HZUDL6I	11.0	1.1	4.3	0.6	0.6	17.6
43789	46MP8FRQEVBYU2S	11.0	-0.4	5.0	1.3	0.7	17.6
43790	02MP8GZIESXX6CI	10.7	1.5	6.2	-0.4	-0.4	17.6
43791	10MP84LYNXZNJFU	10.7	-0.4	7.7	-0.4	0.0	17.6
43792	20MP8A2AI35QJJ8	10.7	-0.4	1.0	6.3	0.0	17.6
43793	26MP83JBK1PD5NY	10.7	-0.8	8.0	0.9	-1.2	17.6
43794	20MP8ILDHNUVXMN	10.4	1.5	7.0	0.7	-2.0	17.6

43795	09MP8A5T6D7BG3L	10.4	1.5	5.8	-1.2	1.1	17.6
43796	53MP8JUI65EFPAM	10.4	0.0	3.2	1.0	3.0	17.6
43797	53MP8FJYJTS4HKI	10.3	1.5	3.3	0.7	1.8	17.6
43798	08MP8FV2X3RRKZV	10.3	1.5	0.8	3.6	1.4	17.6
43799	28MP86KB2TQDRLE	10.3	1.1	3.7	-0.1	2.6	17.6
43800	10MP8KDMMQ5RM8Q	10.3	1.1	3.1	1.7	1.4	17.6
43801	17MP8DPIYUTBR7V	10.3	0.0	4.0	1.8	1.5	17.6
43802	26MP8QQ6W28NGF2	10.3	-0.4	2.5	2.2	3.0	17.6
43803	40MP8QK6UQDMBYC	10.3	-0.8	3.9	-0.2	4.4	17.6
43804	01MP8BYB4616D2A	10.3	-0.8	1.6	3.6	2.9	17.6
43805	01MP8XCQGU4KX47	9.9	0.0	8.6	-2.0	1.1	17.6
43806	22MP8K7KJMZ2DBY	9.9	-0.4	6.9	-0.2	1.4	17.6
43807	26MP8RJEH4ISVFH	9.9	-0.8	6.9	0.2	1.4	17.6
43808	02MP8REYSP4HJ3Y	9.9	-0.8	3.1	2.1	3.3	17.6
43809	15MP8XIMM4QFWCU	9.6	0.0	8.1	0.3	-0.4	17.6
43810	08MP8247BDEGGU3	9.6	0.0	5.5	1.8	0.7	17.6
43811	28MP8WR41CDUY2B	9.6	-0.4	6.6	2.2	-0.4	17.6
43812	C5MP8WHBXHAE5RG	9.5	1.1	2.7	4.0	0.3	17.6
43813	22MP8PNLEMX2JQU	9.5	0.0	4.2	1.7	2.2	17.6
43814	18MP8GRKPZMFBXV	9.5	-0.8	5.4	1.0	2.5	17.6
43815	20MP87T1A8PRG5A	9.5	-0.8	4.6	4.8	-0.5	17.6
43816	26MP82Q4IGP4M1M	9.5	-0.8	3.9	2.1	2.9	17.6
43817	49MP8UUFJ3JQ324	8.9	1.5	1.6	5.6	0.0	17.6
43818	20MP8FKL8DQ2EC8	8.9	0.0	3.6	2.5	2.6	17.6
43819	C6MP8K6LEVR4M7Y	8.9	-0.4	2.8	3.3	3.0	17.6
43820	21MP8VMQ1RWAUX8	8.8	0.0	9.6	-0.4	-0.4	17.6
43821	17MP8VHV4EFEGCP	8.8	0.0	7.0	1.5	0.3	17.6
43822	18MP8XBYJ7YRHM8	8.8	0.0	5.5	2.2	1.1	17.6
43823	04MP84QWY83RDI7	8.8	0.0	2.5	4.1	2.2	17.6
43824	C5MP8XGJBIVTNE6	8.8	-0.4	7.0	2.2	0.0	17.6
43825	14MP8VWWU7CHCLB	8.5	0.0	5.1	4.8	-0.8	17.6
43826	10MP8ZVUX1F311K	8.4	3.0	4.6	1.3	0.3	17.6
43827	10MP8WX6WD2P5IC	8.4	3.0	3.1	2.1	1.0	17.6
43828	24MP8P8LJD7223I	8.4	1.5	7.8	1.5	-1.6	17.6
43829	28MP8TX8XWVJJQ4	8.4	1.5	6.5	-2.1	3.3	17.6
43830	55MP8BTGBP486CL	8.1	1.5	7.7	0.3	0.0	17.6
43831	39MP87BIWEFD2UN	8.1	1.1	7.3	1.1	0.0	17.6
43832	10MP8BAE67CYQPM	8.1	0.0	7.0	1.4	1.1	17.6
43833	10MP8UZFE13MISU	8.1	-0.4	5.5	1.1	3.3	17.6
43834	34MP8LHWRM7Q7TK	8.1	-0.4	2.5	5.2	2.2	17.6
43835	20MP8C1JVCEBEWN	8.0	0.0	6.9	1.3	1.4	17.6
43836	40MP8HYRXEU2ZVC	8.0	-0.4	2.4	4.7	2.9	17.6
43837	20MP8VY8KYB2PVA	7.7	1.1	5.1	2.6	1.1	17.6
43838	26MP81XQTXUN5V5	7.6	1.5	12.6	-1.3	-2.8	17.6
43839	40MP8LCRGQ6RK54	7.6	1.5	5.4	0.2	2.9	17.6
43840	15MP8MP28N7HDH8	7.6	1.5	3.9	4.0	0.6	17.6
43841	39MP8AQE4SLULKH	7.6	-0.4	7.3	0.6	2.5	17.6
43842	03MP8X1K1IDX3L3	7.6	-0.4	5.0	2.1	3.3	17.6
43843	19MP8FCAQEYT57Y	7.6	-0.4	5.0	0.2	5.2	17.6
43844	26MP8Q74PAY2MNV	7.6	-0.8	5.4	2.1	3.3	17.6
43845	24MP8SXNL86QC2Z	7.3	-0.4	6.6	4.1	0.0	17.6
43846	03MP8TYCDKVR6VU	7.3	-0.8	6.9	1.3	2.9	17.6
43847	15MP8AD8GYJ671K	7.2	1.1	1.2	3.7	4.4	17.6
43848	53MP8RCZ8QNDCGN	7.2	0.0	5.0	3.6	1.8	17.6
43849	18MP8TZSLZ68EWJ	7.0	0.0	4.3	6.3	0.0	17.6
43850	21MP8SLMWFR LTCB	6.9	-0.4	9.9	3.6	-2.4	17.6
43851	15MP8N5L7TXNE4Z	6.6	1.1	6.1	4.7	-0.9	17.6
43852	19MP8AHLQL3HLYA	6.5	1.1	5.4	3.2	1.4	17.6
43853	17MP8SK7H7ICILM	6.5	-0.8	8.4	2.1	1.4	17.6

43854	26MP8178TH6Y2NF	6.5	-0.8	8.0	1.7	2.2	17.6
43855	28MP8DQTS7ZQ5R8	6.3	-0.4	3.9	6.3	1.5	17.6
43856	30MP84NF8JHEQIC	6.2	1.5	4.7	4.1	1.1	17.6
43857	21MP85TWHLPAVSG	6.2	1.1	1.7	4.5	4.1	17.6
43858	17MP8DUF663T5W6	6.2	-0.4	8.5	3.0	0.3	17.6
43859	02MP8BGVS18MEKS	6.1	1.1	8.0	1.7	0.7	17.6
43860	15MP8DM41R48TJK	6.1	-0.4	10.3	1.3	0.3	17.6
43861	03MP8UNDC8E5P11	6.1	-0.4	5.4	3.6	2.9	17.6
43862	02MP865VHVQMUTK	6.1	-0.8	5.8	4.0	2.5	17.6
43863	23MP8P3H1CFXIDB	5.8	0.0	6.6	2.6	2.6	17.6
43864	19MP82V861T7WSF	5.8	-0.8	5.9	4.1	2.6	17.6
43865	17MP8X8NPNNGKIB	5.7	-0.4	8.4	4.4	-0.5	17.6
43866	39MP87AED2V7EMI	5.7	-0.8	9.6	2.1	1.0	17.6
43867	22MP8VKQGAALHRD	5.4	1.1	8.4	4.0	-1.3	17.6
43868	08MP844P2C5BIZ7	5.3	-0.4	10.3	4.4	-2.0	17.6
43869	C5MP8IWNCBZ2WXU	5.1	3.0	7.0	-0.5	3.0	17.6
43870	46MP8APZQBA1Z4R	4.8	1.5	8.8	1.0	1.5	17.6
43871	20MP83LPXPTUDJP	4.8	0.0	8.5	2.1	2.2	17.6
43872	01MP8NQ4H5N6HQG	4.3	0.0	6.7	6.3	0.3	17.6
43873	18MP8I2M63RGEYQ	3.8	1.5	10.7	2.1	-0.5	17.6
43874	20MP8HA2JXXJ3JU	3.8	1.5	8.4	4.0	-0.1	17.6
43875	C5MP8C27R5BDDK7	3.6	0.0	11.1	2.9	0.0	17.6
43876	26MP85V32GVHDDHW	3.6	0.0	9.6	4.8	-0.4	17.6
43877	02MP84KYSUWKYFP	3.1	3.0	9.9	0.6	1.0	17.6
43878	03MP8AUCBRDCB6	3.1	-0.8	8.0	7.4	-0.1	17.6
43879	24MP8GXE7DRBT3S	2.4	1.5	10.0	2.2	1.5	17.6
43880	01MP8ZVRLNDY8TH	2.0	0.0	10.4	5.2	0.0	17.6
43881	C5MP8T85LNRUHY3	1.6	1.5	13.0	1.5	0.0	17.6
43882	18MP8DAFYN7K2TP	17.5	0.0	0.0	0.0	0.0	17.5
43883	C6MP85RP7KCB8QR	16.7	-0.4	-1.5	2.1	0.6	17.5
43884	09MP8Z4APS52NFD	16.0	-0.4	0.2	1.4	0.3	17.5
43885	39MP81ADMNPHMA1	15.6	-0.8	2.4	0.0	0.3	17.5
43886	03MP8QTR5YC822H	15.3	0.0	1.3	2.5	-1.6	17.5
43887	30MP86D2YTJE21P	14.9	-0.4	3.5	-0.5	0.0	17.5
43888	20MP8C5JUG4BNW3	14.8	-0.8	3.5	0.0	0.0	17.5
43889	31MP8K1LCULLN8X	14.5	1.5	2.5	-2.8	1.8	17.5
43890	53MP81A3DLWHKB7	14.1	3.0	0.9	-1.2	0.7	17.5
43891	33MP8H5RHAC6SRB	13.7	-0.4	0.7	4.8	-1.3	17.5
43892	15MP8T8UGQZV4YB	13.4	-0.4	2.8	3.3	-1.6	17.5
43893	C8MP8ZXJ6A8IL2E	13.3	1.1	1.2	-0.6	2.5	17.5
43894	23MP8MS3U4HUBAF	13.3	1.1	1.2	-0.6	2.5	17.5
43895	04MP83EM712CTTZ	13.3	-0.4	4.2	-1.0	1.4	17.5
43896	21MP8YR8QF6SMJW	13.3	-0.4	0.8	-0.6	4.4	17.5
43897	31MP82ATVVPRZPE	13.0	0.0	0.5	3.3	0.7	17.5
43898	26MP8PW6F4K3I8U	12.9	1.1	5.4	-0.6	-1.3	17.5
43899	04MP867QP4N7G86	12.6	-0.4	3.6	1.4	0.3	17.5
43900	28MP8UJJFHHAHKS	12.6	-0.4	1.3	2.2	1.8	17.5
43901	23MP8RM3SX3YP1F	12.2	3.0	3.5	-0.8	-0.4	17.5
43902	15MP8YFDX3LM8HL	12.2	1.5	4.4	-0.5	-0.1	17.5
43903	46MP8ELWNMBKEUB	12.2	0.0	5.4	0.3	-0.4	17.5
43904	31MP8ALIMDARQU1	12.2	0.0	4.3	1.4	-0.4	17.5
43905	C6MP8ZY47542FT1	12.2	-0.4	-1.4	6.0	1.1	17.5
43906	01MP8SBH6LHIK5Y	11.9	0.0	2.6	0.0	3.0	17.5
43907	15MP8CWSCVQY8DT	11.8	3.0	2.4	-0.4	0.7	17.5
43908	04MP8D8W6G52E5Q	11.8	1.5	3.2	-0.1	1.1	17.5
43909	49MP85W6LBI3U7I	11.8	1.5	0.9	1.8	1.5	17.5
43910	14MP8IEJRBY4LTN	11.8	0.0	5.4	-0.8	1.1	17.5
43911	53MP8VBRXYKAG2V	11.8	0.0	0.1	4.1	1.5	17.5
43912	19MP8K1FK3WU522	11.8	-0.4	4.3	1.1	0.7	17.5

43913	14MP8PI2FYRYZMK	11.8	-0.4	1.7	2.2	2.2	17.5
43914	08MP8SN5ITN57X2	11.8	-0.8	5.1	1.8	-0.4	17.5
43915	C6MP8LXFG2W3J4Q	11.5	0.0	4.3	3.3	-1.6	17.5
43916	29MP8B15GIFIUCC	11.5	0.0	3.2	-0.1	2.9	17.5
43917	23MP836PTWICE4A	11.5	-0.8	4.3	-0.1	2.6	17.5
43918	34MP8YDRTUTL7T1	11.4	1.5	0.8	2.8	1.0	17.5
43919	34MP8T1CX1BFXJF	11.4	1.5	0.4	3.6	0.6	17.5
43920	03MP8A5EZ4N5ESE	11.4	1.1	2.7	5.1	-2.8	17.5
43921	C5MP8TV2Q6DHNQ6	11.4	0.0	0.9	2.2	3.0	17.5
43922	19MP8WYSSH55A88	11.4	-0.8	5.0	2.8	-0.9	17.5
43923	18MP8P4MJG3WZJ8	11.1	1.1	3.3	-1.3	3.3	17.5
43924	08MP8HLRS1FIPBC	11.1	0.0	5.0	1.4	0.0	17.5
43925	40MP86JP17RFWSM	11.1	0.0	3.9	1.8	0.7	17.5
43926	03MP8CF76UKJTXN	11.1	-0.4	6.9	-1.6	1.5	17.5
43927	08MP8FXHHXTZ1KL	11.1	-0.4	0.6	2.9	3.3	17.5
43928	26MP8QVYX4KN17C	11.0	3.0	2.1	1.1	0.3	17.5
43929	34MP8VKQEN8RC5V	10.7	1.5	3.9	3.0	-1.6	17.5
43930	08MP81S43GVWZFK	10.7	0.0	6.6	0.3	-0.1	17.5
43931	27MP8AXIAVQK717	10.7	-0.4	3.2	1.4	2.6	17.5
43932	39MP842TPAMVY7D	10.7	-0.8	6.3	1.4	-0.1	17.5
43933	15MP8PECWFCQWCF	10.4	-0.8	5.5	2.5	-0.1	17.5
43934	18MP8MJ6XZMIQC6	10.3	1.5	2.1	4.8	-1.2	17.5
43935	02MP8CD4UQXJX8E	10.3	1.1	2.5	1.8	1.8	17.5
43936	02MP8L8YIQPJ5D	10.3	0.0	5.1	2.9	-0.8	17.5
43937	14MP8TXP6S2XWNC	10.3	0.0	2.0	5.2	0.0	17.5
43938	28MP84KIQ2P22HF	10.3	0.0	1.7	3.3	2.2	17.5
43939	02MP8KYIT82WHWC	10.3	0.0	1.0	4.4	1.8	17.5
43940	24MP8FGE3W5QQZ6	9.9	3.0	4.0	0.3	0.3	17.5
43941	11MP8AY1N2K8IZG	9.9	1.5	-1.3	3.3	4.1	17.5
43942	24MP8NXX1SW358Q	9.9	1.1	6.6	-0.4	0.3	17.5
43943	30MP8IX7YRGFZEZ	9.9	1.1	6.1	-0.2	0.6	17.5
43944	53MP8HS18DLU7S6	9.9	-0.4	7.3	-0.8	1.5	17.5
43945	24MP8ILJ2HVJ2FN	9.9	-0.4	6.6	1.8	-0.4	17.5
43946	10MP8HED7DZ86R3	9.9	-0.4	4.3	2.6	1.1	17.5
43947	26MP8ILDKWL638Q	9.6	1.5	3.9	3.7	-1.2	17.5
43948	C9MP8E8CV1VQ8SU	9.6	0.0	6.5	0.3	1.1	17.5
43949	49MP8X7P32GYBQQ	9.6	-0.4	5.1	1.0	2.2	17.5
43950	26MP8AFAH2PTZ5K	9.5	3.0	4.3	1.1	-0.4	17.5
43951	03MP8T117KF8WEL	9.5	1.1	4.6	1.3	1.0	17.5
43952	08MP8I3ZGFHNG3K	9.5	-0.8	4.2	4.7	-0.1	17.5
43953	18MP866VH2KAYRQ	9.2	0.0	8.4	0.7	-0.8	17.5
43954	55MP8K7SDELQBIT	9.2	0.0	5.8	3.7	-1.2	17.5
43955	01MP8DFDEL2X7DN	9.2	-0.4	7.7	-0.1	1.1	17.5
43956	08MP8RGZBZHSLI3	9.1	-0.4	4.2	3.2	1.4	17.5
43957	04MP8XJ5WDQLT7C	9.1	-0.8	8.0	2.1	-0.9	17.5
43958	34MP84S8TPPHUMK	8.9	0.0	8.0	-0.1	0.7	17.5
43959	31MP84SS53M832L	8.8	0.0	9.2	-0.4	-0.1	17.5
43960	20MP865R6BDJHDA	8.8	0.0	5.8	2.2	0.7	17.5
43961	28MP8UEGWGUHTGK	8.8	0.0	5.8	1.8	1.1	17.5
43962	04MP8N1IR3YADZI	8.8	-0.4	4.7	3.3	1.1	17.5
43963	01MP8CA8BKVGP4M	8.6	0.0	2.2	4.5	2.2	17.5
43964	20MP8KBVNJMVMFJ	8.5	-0.4	5.8	2.9	0.7	17.5
43965	40MP842RQLYN8RH	8.4	1.5	7.7	-1.6	1.5	17.5
43966	27MP8P84B5ZEKXE	8.4	1.1	5.1	0.7	2.2	17.5
43967	49MP8PCABCJVLYC	8.4	0.0	4.7	3.7	0.7	17.5
43968	C5MP8K41V5LKSR7	8.4	0.0	4.7	3.7	0.7	17.5
43969	26MP8NGF53VTZPZ	8.4	-0.4	9.2	0.3	0.0	17.5
43970	19MP8RFTKLCQSVL	8.2	0.0	3.5	2.1	3.7	17.5
43971	49MP8MIFLPZRIFY2	8.1	1.5	1.3	2.5	4.1	17.5

43972	14MP8TZSQSY2VGR	8.1	0.0	9.6	0.2	-0.4	17.5
43973	20MP8TXFQQ8N7RN	8.1	0.0	7.7	-0.5	2.2	17.5
43974	53MP84T3AJADZSZ	8.1	-0.8	7.3	2.6	0.3	17.5
43975	C6MP81PABYYPUA1	8.0	1.1	8.4	-0.6	0.6	17.5
43976	27MP88P4E76CXAU	8.0	1.1	5.1	3.3	0.0	17.5
43977	26MP83ZLB8DEBJG	8.0	0.0	0.6	2.9	6.0	17.5
43978	22MP8FQ2MVYBTKK	8.0	-0.4	5.5	2.2	2.2	17.5
43979	31MP8YX3PNXAKVT	8.0	-0.8	1.2	2.8	6.3	17.5
43980	02MP8VT3HVJEELV	7.7	3.0	5.5	0.6	0.7	17.5
43981	01MP8JQW6HDNXGM	7.7	1.1	4.3	3.0	1.4	17.5
43982	20MP83X6M2A57CX	7.7	0.0	4.7	6.3	-1.2	17.5
43983	53MP8ACR1FREUI5	7.7	0.0	4.3	4.4	1.1	17.5
43984	33MP8YXFIQNE6MZ	7.7	0.0	3.5	4.1	2.2	17.5
43985	18MP8FA338H8E7K	7.7	0.0	2.4	4.4	3.0	17.5
43986	33MP8QPEQWT16ZQ	7.7	-0.8	6.2	3.7	0.7	17.5
43987	46MP8LG3GE8ZCS6	7.6	1.1	8.0	1.7	-0.9	17.5
43988	27MP8BHE8Q6DTS6	7.6	1.1	6.1	3.6	-0.9	17.5
43989	19MP8GUCS26PHWK	7.6	1.1	5.0	-0.6	4.4	17.5
43990	02MP8WG7FSFX1W7	7.6	1.1	4.6	1.7	2.5	17.5
43991	C9MP8ANPTG6YLD1	7.6	-0.8	10.3	-0.6	1.0	17.5
43992	C5MP8D16RLH854S	7.3	1.5	5.1	2.6	1.0	17.5
43993	10MP8LEGYYLX24C	7.3	1.1	2.1	1.8	5.2	17.5
43994	04MP81AXKWXM72Z	7.3	0.0	4.0	6.3	-0.1	17.5
43995	22MP81ZBGKLAJZ1	7.2	1.5	4.2	5.1	-0.5	17.5
43996	03MP817R6VJ8IDQ	7.2	1.1	4.2	3.6	1.4	17.5
43997	08MP83J8C1JZ7PY	7.0	0.0	3.5	6.3	0.7	17.5
43998	02MP8RVWHSXX58K	6.9	1.1	8.8	1.1	-0.4	17.5
43999	01MP85PXC2V2F7U	6.9	0.0	8.5	2.5	-0.4	17.5
44000	28MP8Q5K1UE8T7I	6.9	0.0	8.1	3.3	-0.8	17.5
44001	20MP8ANCB7RZN85	6.9	0.0	4.7	3.7	2.2	17.5
44002	53MP8LS62W8LTWG	6.9	-0.4	5.9	1.4	3.7	17.5
44003	04MP8QAZZNWLY4R	6.6	0.0	8.4	2.9	-0.4	17.5
44004	18MP86M1VI7QPEE	6.5	1.5	9.3	-0.5	0.7	17.5
44005	28MP8FKJQNRDNSX	6.5	0.0	10.0	-0.5	1.5	17.5
44006	14MP82VV4JJCIZ1	6.5	-0.4	4.7	2.2	4.5	17.5
44007	18MP8NJ3GU4132H	6.2	3.0	6.2	1.8	0.3	17.5
44008	31MP8Y5FWYFCDA6	6.1	-0.4	4.4	3.7	3.7	17.5
44009	39MP8H2RDECTJLK	5.8	1.1	10.3	0.7	-0.4	17.5
44010	18MP8Y1SHY2YCIB	5.8	-0.4	5.4	5.2	1.5	17.5
44011	19MP8KUQ6K1TGRB	5.4	3.0	2.9	2.9	3.3	17.5
44012	22MP8RLME8ZRQ3V	5.4	0.0	6.6	2.9	2.6	17.5
44013	C6MP86PLV2C2JBX	5.4	0.0	5.5	3.3	3.3	17.5
44014	22MP8MKBFZUGBIN	5.3	1.5	3.6	4.5	2.6	17.5
44015	31MP8XNJAD1DQNC	5.1	0.0	7.3	3.3	1.8	17.5
44016	C7MP881RM2ZUYK7	5.0	0.0	8.1	1.8	2.6	17.5
44017	C5MP8SH5EDCSGXF	4.6	1.5	7.4	1.8	2.2	17.5
44018	53MP8CE5SK88ND1	4.6	-0.4	4.4	5.2	3.7	17.5
44019	26MP85YJCCLBUYM	4.4	1.1	2.0	5.9	4.1	17.5
44020	03MP8RDRN2DHZ41	3.8	0.0	9.9	2.8	1.0	17.5
44021	23MP8JV55RVHBIH	3.5	0.0	13.0	-0.5	1.5	17.5
44022	27MP8EBXT7PVUFI	2.4	1.5	7.3	5.2	1.1	17.5
44023	23MP8Y7X4ADGHI2	18.6	0.0	-1.4	-1.6	1.8	17.4
44024	01MP8XY7FFQQC1C	17.5	-0.8	0.7	0.0	0.0	17.4
44025	53MP8FQ1B63MYPP	16.4	0.0	3.5	-0.9	-1.6	17.4
44026	15MP88HYF1LRDAY	16.0	1.5	-1.6	1.5	0.0	17.4
44027	49MP8PJCF14PR17	16.0	-0.4	-2.6	3.3	1.1	17.4
44028	27MP8B6NRK7UAPX	15.6	-0.4	3.9	-1.3	-0.4	17.4
44029	19MP8R6A4HGUTME	15.2	1.5	0.5	1.4	-1.2	17.4
44030	C7MP8R85HWJWIUA	15.2	1.5	0.2	1.0	-0.5	17.4

44031	02MP8A3ISDB8TQX	15.2	-0.4	2.4	-2.4	2.6	17.4
44032	19MP8Z4KLRYUZ2N	15.2	-0.4	-1.4	-1.2	5.2	17.4
44033	26MP8CVY5YQK8P6	14.5	-0.4	-1.8	3.3	1.8	17.4
44034	22MP8216FJWDXY6	14.1	0.0	4.3	-1.7	0.7	17.4
44035	18MP81S4SMUKH3L	14.1	-0.8	0.5	5.2	-1.6	17.4
44036	46MP8M8ZZYYDXU5	13.8	1.5	3.3	-0.4	-0.8	17.4
44037	03MP8W4UMMELBP3	13.7	-0.8	2.0	0.3	2.2	17.4
44038	10MP8BACITKWVKS	13.4	-0.4	5.6	-0.8	-0.4	17.4
44039	28MP81TSGFD1FZA	13.4	-0.4	4.3	-0.9	1.0	17.4
44040	27MP82RI53WLXQF	13.0	-0.4	3.2	-1.3	2.9	17.4
44041	40MP87KK1LAHU2D	13.0	-0.4	2.0	2.5	0.3	17.4
44042	01MP8ZP6D6LAF2X	13.0	-0.4	1.5	1.5	1.8	17.4
44043	49MP8JGVLDUKE16	12.9	-0.8	3.9	-0.8	2.2	17.4
44044	04MP8UFNKH88YJ	12.6	1.5	2.0	-2.4	3.7	17.4
44045	31MP8BRY2DD8KUP	12.6	0.0	3.1	1.0	0.7	17.4
44046	31MP84V1X2EAF3J	12.6	-0.4	2.5	2.1	0.6	17.4
44047	09MP8DA22YW2H7L	12.3	0.0	1.4	1.1	2.6	17.4
44048	18MP84SSYW1WJGG	12.2	3.0	-1.4	1.8	1.8	17.4
44049	C6MP8A1J6NZUEY3	12.2	1.1	5.4	-0.1	-1.2	17.4
44050	49MP85IKSEF614K	12.2	-0.4	5.8	-0.9	0.7	17.4
44051	21MP8JK1TTIF3D5	12.2	-0.4	2.4	1.4	1.8	17.4
44052	31MP8YNU3JAIFPK	11.8	1.1	1.3	3.3	-0.1	17.4
44053	29MP862VXDT4BB7	11.8	0.0	5.4	-1.3	1.5	17.4
44054	03MP83G3GIWJVT6	11.8	-0.4	6.2	-1.3	1.1	17.4
44055	10MP8YZ3LIQ2T4D	11.8	-0.4	5.4	-0.5	1.1	17.4
44056	19MP8P3AAWZSSHE	11.8	-0.4	1.6	3.7	0.7	17.4
44057	23MP8PHJHNVHIFF	11.8	-0.4	0.5	2.2	3.3	17.4
44058	10MP8LYZXK1S64L	11.8	-0.8	5.1	0.6	0.7	17.4
44059	17MP8FY71EQ6YKD	11.8	-0.8	3.9	3.0	-0.5	17.4
44060	10MP8T62JHJJEKY	11.5	1.5	1.2	1.4	1.8	17.4
44061	27MP8QI1RZITUB1	11.5	1.1	-1.8	5.9	0.7	17.4
44062	10MP8VJYA1HZTH	11.5	0.0	1.8	4.5	-0.4	17.4
44063	C5MP8GPZ1M4G11V	11.4	1.5	-0.6	1.8	3.3	17.4
44064	18MP8Z63U5NUNIX	11.4	-0.4	5.0	1.4	0.0	17.4
44065	C9MP86ENL66ZBGD	11.0	0.0	1.7	5.2	-0.5	17.4
44066	31MP8TGSCPYDTJT	10.7	1.5	-2.5	4.0	3.7	17.4
44067	26MP8NZQ7MAJS6B	10.7	0.0	2.4	2.9	1.4	17.4
44068	30MP8ILHGSVQ2AL	10.4	-0.4	8.4	-2.1	1.1	17.4
44069	10MP8LXJMJML1RQ	10.3	1.5	2.8	2.5	0.3	17.4
44070	C9MP8E1ALFLWZH8	10.3	1.1	0.2	2.5	3.3	17.4
44071	20MP8LCY84GIQX5	10.3	0.0	3.1	4.8	-0.8	17.4
44072	31MP8M46CRV3B6A	10.3	-0.4	2.3	5.6	-0.4	17.4
44073	10MP8LMEDAVYJYG	10.3	-0.4	2.1	5.1	0.3	17.4
44074	29MP82CQY7UYQLK	9.9	0.0	4.7	4.0	-1.2	17.4
44075	26MP8EE45LSIQIQ	9.9	0.0	3.9	3.3	0.3	17.4
44076	49MP8SCI4MSCRHF	9.9	0.0	3.9	2.9	0.7	17.4
44077	14MP8R6SM2W5DX1	9.9	0.0	2.4	1.0	4.1	17.4
44078	29MP8AMTY7UG1T8	9.9	-0.8	7.4	2.5	-1.6	17.4
44079	31MP88242AQWR4Q	9.6	1.5	1.1	4.1	1.1	17.4
44080	08MP8EA7SHFGFMH	9.6	-0.4	6.5	0.6	1.1	17.4
44081	09MP843TRFN8NHT	9.5	0.0	3.6	2.9	1.4	17.4
44082	21MP8UUCPYIEAHE	9.5	-0.4	4.7	3.3	0.3	17.4
44083	20MP8MF6U82XJZC	9.5	-0.8	4.8	0.6	3.3	17.4
44084	04MP8RAAHM8ZLQA	9.2	1.5	0.5	3.6	2.6	17.4
44085	08MP8K8N5PLSA37	9.2	0.0	8.4	-0.2	0.0	17.4
44086	27MP8KGGRKYFR7Y	9.2	0.0	7.3	-0.9	1.8	17.4
44087	28MP8H3P83SAFGN	9.2	0.0	6.7	0.0	1.5	17.4
44088	49MP82XNPUYXVK7	9.2	0.0	5.6	1.1	1.5	17.4
44089	04MP8IP2YZUZJQA	9.2	-0.4	7.3	2.9	-1.6	17.4

44090	46MP8TAQNYIDXV2	9.2	-0.8	-0.3	3.3	6.0	17.4
44091	19MP8QCXDUK574G	9.1	1.1	3.2	-0.4	4.4	17.4
44092	33MP8LRC8A47G2U	9.1	-0.8	8.5	-1.2	1.8	17.4
44093	20MP8QM2LMWUEKE	8.8	1.5	2.8	4.4	-0.1	17.4
44094	33MP84WSBBFWCYL	8.8	1.1	3.9	0.7	2.9	17.4
44095	33MP854C6KZMQQD	8.8	0.0	11.5	-1.3	-1.6	17.4
44096	24MP8C62SYPD6L6	8.8	0.0	5.5	-0.2	3.3	17.4
44097	10MP8SUHUM8TK1Y	8.5	0.0	9.2	0.2	-0.5	17.4
44098	18MP8WPV3FHIMD4	8.4	1.5	2.0	3.3	2.2	17.4
44099	C5MP8C6HMH6LMBG	8.4	0.0	3.9	-0.5	5.6	17.4
44100	19MP82BPFP6J4Y5	8.4	-0.4	9.2	0.6	-0.4	17.4
44101	20MP8JLHU4IN5GT	8.4	-0.4	5.8	2.9	0.7	17.4
44102	08MP8D35CWSQGMF	8.4	-0.4	3.2	4.4	1.8	17.4
44103	04MP88MKVTNY8II	8.4	-0.4	2.8	5.2	1.4	17.4
44104	15MP85W5LTV715J	8.4	-0.8	7.3	3.3	-0.8	17.4
44105	08MP843Y43WVEAJ	8.1	0.0	7.8	1.5	0.0	17.4
44106	03MP8JTSRP7BE3E	8.1	-0.4	-0.3	4.4	5.6	17.4
44107	C5MP8M5W8PC8PAT	8.0	1.5	6.6	1.4	-0.1	17.4
44108	46MP8YMH21EM6C3	8.0	0.0	-1.8	7.1	4.1	17.4
44109	02MP8L28JM7BF78	8.0	-0.4	3.9	3.3	2.6	17.4
44110	28MP8W5G8YLLKKG	7.7	0.0	8.8	0.6	0.3	17.4
44111	18MP8AZ18K3HCZ7	7.7	-0.8	3.9	3.3	3.3	17.4
44112	26MP8XVYNBSY384	7.6	1.5	5.8	1.4	1.1	17.4
44113	19MP8QGE2FSGA5E	7.6	-0.4	2.4	7.1	0.7	17.4
44114	18MP8PFPEWMVS6E	7.4	1.5	4.1	1.8	2.6	17.4
44115	08MP8XIKCXT14BC	7.4	0.0	5.9	4.1	0.0	17.4
44116	26MP8ZNLXL7RFMA	7.3	3.0	3.9	2.9	0.3	17.4
44117	53MP8IZ74UCJVDU	7.3	1.1	5.4	2.5	1.1	17.4
44118	11MP8VR6GWLGUFB	7.3	0.0	6.2	0.2	3.7	17.4
44119	09MP8QIHSY38LGF	7.3	0.0	4.3	1.0	4.8	17.4
44120	18MP82LV8AXHDSG	7.3	-0.8	7.7	-0.5	3.7	17.4
44121	03MP882DDEYVFDG	7.0	0.0	7.8	1.5	1.1	17.4
44122	28MP8NECEIMUWBC	6.9	1.5	3.5	4.8	0.7	17.4
44123	02MP8QN3V4W6JJ3	6.9	1.5	0.5	7.8	0.7	17.4
44124	33MP8LPT4WI67I7	6.9	1.1	6.6	0.6	2.2	17.4
44125	26MP876NP1JLI2V	6.9	0.0	5.8	2.2	2.5	17.4
44126	C6MP8E6SLTJ7WYY	6.9	-0.4	9.2	1.4	0.3	17.4
44127	02MP83ZGIEKLETJ	6.7	0.0	9.6	1.5	-0.4	17.4
44128	10MP8YZVZUINH35	6.6	0.0	2.2	6.0	2.6	17.4
44129	15MP8GZ2BVCJXC1	6.5	0.0	3.9	4.8	2.2	17.4
44130	04MP8F2QGHIF8NL	6.5	-0.4	9.6	1.4	0.3	17.4
44131	14MP8MWHX2J75NK	6.1	1.5	4.3	4.8	0.7	17.4
44132	02MP8Z55EAD1VUK	6.1	-0.8	7.7	4.4	0.0	17.4
44133	C6MP8TQPNSMLTJS	5.8	1.5	6.2	1.7	2.2	17.4
44134	20MP8NEQY8R663D	5.5	0.0	5.2	0.7	6.0	17.4
44135	20MP8C7KLQDNHIJ	5.4	1.5	5.8	4.4	0.3	17.4
44136	20MP8SJZJVKIHI4	5.4	1.1	9.2	1.4	0.3	17.4
44137	19MP816F5U87KYU	5.4	0.0	9.2	4.1	-1.3	17.4
44138	19MP8YQRSGF7A2C	5.4	-0.4	6.2	5.5	0.7	17.4
44139	C5MP8SUI7GUV54N	5.4	-0.4	4.3	4.0	4.1	17.4
44140	C5MP8KF67MNW4DZ	5.4	-0.8	7.3	3.3	2.2	17.4
44141	15MP85RN6JEBHAQ	5.3	1.1	4.4	2.2	4.4	17.4
44142	39MP8L1ZYRAWQHC	5.0	1.5	4.7	2.5	3.7	17.4
44143	C5MP8TTA8HGPRB6	5.0	1.1	7.7	1.4	2.2	17.4
44144	49MP88DM656QD6T	5.0	0.0	8.8	2.1	1.5	17.4
44145	23MP8SGNFAQ2NXXI	5.0	0.0	8.1	3.6	0.7	17.4
44146	29MP8QLW4WNCJ6P	5.0	-0.8	9.6	3.7	-0.1	17.4
44147	C6MP87AQCY6GP7K	5.0	-0.8	5.1	2.9	5.2	17.4
44148	23MP84KM7PL4EM2	4.7	-0.4	6.9	3.6	2.6	17.4

44149	19MP8AJ84XR7ZJI	4.6	1.5	12.6	-1.3	0.0	17.4
44150	20MP8SENTZXN28F	4.6	1.1	6.6	0.7	4.4	17.4
44151	27MP8U17J3LW67E	4.4	1.5	3.3	2.2	6.0	17.4
44152	29MP8YFP8H15Y7D	4.0	0.0	7.8	4.5	1.1	17.4
44153	19MP8THVKQSGFAM	3.9	1.5	6.2	1.7	4.1	17.4
44154	15MP8F3U4NIP88L	3.9	1.1	6.5	5.9	0.0	17.4
44155	20MP8MCPVKLHDV1	3.9	-0.8	7.3	4.4	2.6	17.4
44156	22MP878QWB1MNMW	3.5	0.0	9.6	5.1	-0.8	17.4
44157	14MP8UDZGTQXDDY	2.3	1.5	13.4	-0.9	1.1	17.4
44158	49MP8C4QARBA2TT	2.3	-0.4	10.0	1.8	3.7	17.4
44159	30MP8YVMJPU6GGX	16.8	-0.8	2.1	-0.4	-0.4	17.3
44160	02MP8JM536L4FZA	16.7	1.1	-1.8	-1.2	2.5	17.3
44161	33MP84YLZ8F2X3W	16.0	0.0	0.3	1.1	-0.1	17.3
44162	19MP8EXDVBXS58R	16.0	0.0	-0.5	0.7	1.1	17.3
44163	53MP8EZDAXKFIFN	15.2	1.5	0.6	0.0	0.0	17.3
44164	04MP85TR41TA6ID	14.8	-0.8	2.8	-0.5	1.0	17.3
44165	18MP8EWJA4DCDBJ	14.8	-0.8	-0.2	2.9	0.6	17.3
44166	17MP8P3MDWLT4MV	14.1	0.0	2.7	0.6	-0.1	17.3
44167	10MP81V7K2K8HDI	14.1	0.0	1.2	0.6	1.4	17.3
44168	22MP8RUJIC4KTFH	13.7	1.1	1.6	-3.2	4.1	17.3
44169	04MP86CHTCX6M4P	13.7	0.0	-1.8	2.1	3.3	17.3
44170	23MP8E3MIPFIWF3	13.7	-0.4	1.1	2.6	0.3	17.3
44171	19MP8K62WZUUCFW	13.3	1.1	-0.7	2.1	1.5	17.3
44172	33MP8NK62ZB8LE3	13.3	-0.8	2.0	-0.1	2.9	17.3
44173	02MP8QAZQMCQZ3T	13.0	-0.4	3.2	1.5	0.0	17.3
44174	C8MP844X3FPZ4ZS	13.0	-0.8	3.6	0.0	1.5	17.3
44175	15MP8CEL4QS1RTT	12.9	0.0	6.6	-0.6	-1.6	17.3
44176	C8MP853SZQVDPRK	12.9	-0.4	2.8	-0.5	2.5	17.3
44177	33MP82G8B8BBGC4	12.9	-0.8	3.0	0.0	2.2	17.3
44178	08MP8UYYFSB5F1M	12.6	0.0	3.3	0.7	0.7	17.3
44179	18MP8MQ11P1ZHCZ	12.6	-0.4	4.4	0.7	0.0	17.3
44180	18MP8Z1PS3R1IXE	12.6	-0.4	3.1	-2.1	4.1	17.3
44181	23MP8IF658I4C7G	12.2	1.5	2.8	1.7	-0.9	17.3
44182	18MP8INURS8ZF6J	12.2	1.5	1.4	1.1	1.1	17.3
44183	11MP8Z8TUEMDNVF	11.8	0.0	3.5	2.5	-0.5	17.3
44184	C5MP8LIT47L3WUW	11.8	-0.4	3.5	4.0	-1.6	17.3
44185	26MP8QP3IYJMT45	11.5	0.0	2.1	2.6	1.1	17.3
44186	08MP8WXZPUUG6D6	11.5	0.0	1.7	2.6	1.5	17.3
44187	23MP8DN81TCGI7T	11.4	1.5	3.5	1.4	-0.5	17.3
44188	28MP8MDXQD7MELU	11.4	1.5	0.9	-1.3	4.8	17.3
44189	15MP842Y4RJXU4Y	11.4	1.1	0.1	-0.1	4.8	17.3
44190	26MP8I8R44LBMHE	11.4	0.0	2.2	2.6	1.1	17.3
44191	15MP8SPHH7GQ8ZA	11.4	-0.4	8.4	-2.0	-0.1	17.3
44192	26MP8VKSZTK4713	11.4	-0.4	1.1	3.0	2.2	17.3
44193	30MP8YDD216K7P4	11.1	0.0	5.2	0.3	0.7	17.3
44194	53MP8Y4I1DNWMY7	11.1	0.0	5.1	1.1	0.0	17.3
44195	02MP8ES3EZLYUMR	11.0	1.1	3.9	-0.9	2.2	17.3
44196	49MP86ECFR1BQMM	10.7	0.0	3.7	0.7	2.2	17.3
44197	18MP8M7X8DKZQFP	10.7	-0.4	4.2	2.5	0.3	17.3
44198	40MP86BMA35IZ4S	10.4	0.0	7.7	0.0	-0.8	17.3
44199	08MP8MZYMZBGVS7	10.4	-0.4	5.1	2.6	-0.4	17.3
44200	08MP8M5BQXSDEY3	10.3	0.0	3.1	1.7	2.2	17.3
44201	18MP8CNJBEQSNH	10.3	0.0	2.2	4.1	0.7	17.3
44202	49MP8CGF46A1AH7	10.3	0.0	0.1	7.0	-0.1	17.3
44203	26MP8Z6TUX8LGJF	10.3	0.0	-0.1	1.1	6.0	17.3
44204	21MP83ELQWBRU2A	10.3	-0.4	11.1	-1.3	-2.4	17.3
44205	26MP8S8J6L3F38S	10.3	-0.4	1.6	5.9	-0.1	17.3
44206	01MP8HMNNG8ARE3	10.0	1.5	4.0	2.6	-0.8	17.3
44207	03MP8VCPW1LJA15	10.0	1.1	5.1	0.0	1.1	17.3

44208	02MP84L6JXGA8SQ	9.9	1.5	8.4	-1.7	-0.8	17.3
44209	17MP83ZLZYBSTYT	9.9	1.5	4.3	0.2	1.4	17.3
44210	02MP85XMM1HETSE	9.9	1.5	2.0	4.0	-0.1	17.3
44211	27MP84PYV37P8GT	9.9	1.1	3.5	1.0	1.8	17.3
44212	17MP85MYUST57TQ	9.9	1.1	2.4	1.0	2.9	17.3
44213	17MP8ZQYZTCUAFT	9.9	1.1	1.2	2.9	2.2	17.3
44214	26MP8R1R2TXU3RG	9.9	-0.4	2.0	3.6	2.2	17.3
44215	02MP84VHR64LB3X	9.9	-0.4	-0.7	6.3	2.2	17.3
44216	08MP8EUE6UH8JFD	9.7	1.5	0.9	1.1	4.1	17.3
44217	C5MP8HQ7FCNP8SL	9.6	0.0	5.5	1.1	1.1	17.3
44218	18MP8EYTRENVNVS	9.6	0.0	5.1	1.1	1.5	17.3
44219	04MP86AY41C6N7H	9.5	-0.4	5.4	-0.1	2.9	17.3
44220	31MP8AXP5KGCP4R	9.5	-0.4	3.1	3.3	1.8	17.3
44221	03MP8T1PNB25X66	9.5	-0.4	2.4	4.0	1.8	17.3
44222	C8MP8TI3AXTNALW	9.5	-0.8	3.9	2.9	1.8	17.3
44223	19MP858J526PLWJ	9.2	1.5	6.3	0.3	0.0	17.3
44224	20MP8RF1UD5PB6Z	9.2	1.5	5.2	0.3	1.1	17.3
44225	18MP8MVPVVTVSLN	9.2	0.0	2.5	4.1	1.5	17.3
44226	40MP8ETZLIK2PT1	9.2	-0.8	7.3	0.2	1.4	17.3
44227	40MP8A5V37C8CZ7	9.2	-0.8	5.0	0.6	3.3	17.3
44228	23MP8TM7PLR4XGM	9.1	-0.8	11.8	-2.8	0.0	17.3
44229	40MP82JY3WTRUGL	9.1	-0.8	3.2	2.5	3.3	17.3
44230	40MP8Q8VV6AR3I2	8.9	-0.4	4.3	4.5	0.0	17.3
44231	49MP8FKH6F5WV3N	8.9	-0.4	2.1	5.2	1.5	17.3
44232	21MP8T4PEJAWXZF	8.8	1.5	10.7	-2.1	-1.6	17.3
44233	04MP8TZ1VAC65WQ	8.8	1.5	3.1	0.6	3.3	17.3
44234	18MP8DD3VC15LH4	8.8	-0.4	5.4	0.6	2.9	17.3
44235	26MP8NBMTNTRLRVF	8.4	1.1	4.6	2.9	0.3	17.3
44236	03MP8RVZDZ5Q5KC	8.4	1.1	2.7	3.6	1.5	17.3
44237	31MP8QELZDQZK5Z	8.4	0.0	6.9	0.6	1.4	17.3
44238	28MP8KIUAM4SX8J	8.4	-0.4	6.9	2.5	-0.1	17.3
44239	21MP8LGPRR38I7C	8.4	-0.4	6.9	2.1	0.3	17.3
44240	C5MP8DWJ1X84GUL	8.4	-0.8	0.5	8.2	1.0	17.3
44241	53MP8NES2EMBS4M	8.1	-0.4	3.1	5.1	1.4	17.3
44242	19MP8YV3AUQS6VD	8.1	-0.8	3.1	3.6	3.3	17.3
44243	03MP8UNILJ5YBQY	8.0	1.5	0.5	7.8	-0.5	17.3
44244	15MP8TMT1X6L4EP	8.0	1.1	3.9	1.0	3.3	17.3
44245	31MP87RP3BQB54R	8.0	0.0	6.9	1.0	1.4	17.3
44246	28MP8LW6P7RHZ76	8.0	0.0	2.0	4.8	2.5	17.3
44247	40MP8QLIVBNYBK5	8.0	-0.8	10.7	-1.2	0.6	17.3
44248	11MP81B7TZHMG4V	7.7	0.0	5.2	3.7	0.7	17.3
44249	39MP84TBMSN6BCQ	7.7	0.0	2.9	5.2	1.5	17.3
44250	49MP863YPPKINQJ	7.6	1.5	5.8	0.6	1.8	17.3
44251	22MP8P7Z2UEV4JD	7.6	-0.4	6.9	1.4	1.8	17.3
44252	31MP8HSSFSH15KH	7.6	-0.4	5.1	4.0	1.0	17.3
44253	20MP8ZMZGMBFR3Q	7.4	1.1	7.0	0.7	1.1	17.3
44254	19MP85D2DZFEUZW	7.3	1.5	3.5	5.9	-0.9	17.3
44255	23MP8PJSFLEYIPV	7.3	0.0	5.2	3.7	1.1	17.3
44256	19MP87JQ1GTIYL2	7.3	-0.4	6.9	1.7	1.8	17.3
44257	49MP88EXBUE1YWU	7.3	-0.4	5.4	3.6	1.4	17.3
44258	14MP8ZI7UG3EU68	7.3	-0.4	4.8	1.5	4.1	17.3
44259	31MP8JB3UMA7NQ3	7.3	-0.8	5.0	5.9	-0.1	17.3
44260	03MP8DHL8IMWLSM	7.0	0.0	2.1	5.6	2.6	17.3
44261	C7MP8LZUH3XWWVP	6.9	1.1	5.4	2.5	1.4	17.3
44262	C6MP83U8B6T1NNZ	6.9	0.0	6.5	1.7	2.2	17.3
44263	40MP8KPWCXSJFXM	6.9	-0.4	3.5	3.2	4.1	17.3
44264	20MP8UHD63WAXR1	6.7	-0.4	7.3	3.7	0.0	17.3
44265	53MP811P8P4HLLT	6.5	3.0	3.5	2.9	1.4	17.3
44266	08MP881ZRHAIUFY	6.5	1.1	9.2	1.7	-1.2	17.3

44267	18MP846H2SF7LFR	6.5	1.1	6.2	2.5	1.0	17.3
44268	27MP8TCMTY86X6R	6.2	-0.4	2.9	7.5	1.1	17.3
44269	55MP87M6ZDGRH6J	6.1	-0.8	10.7	-0.1	1.4	17.3
44270	02MP8W14BC6IGHY	5.8	1.1	8.0	0.9	1.5	17.3
44271	C5MP8EHFG4M641Y	5.8	0.0	9.3	2.2	0.0	17.3
44272	08MP8BTPDU4DVKG	5.8	0.0	5.0	1.7	4.8	17.3
44273	27MP84BIW2WLMIR	5.7	-0.4	3.5	4.8	3.7	17.3
44274	24MP8U81UHM55RF	5.7	-0.8	6.5	1.8	4.1	17.3
44275	33MP88ZD8KMFTTV	5.5	3.0	6.6	0.7	1.5	17.3
44276	27MP8KSEHLSNHAM	5.5	0.0	10.0	2.2	-0.4	17.3
44277	26MP8GCJAQEIHIN	5.1	-0.4	4.4	4.5	3.7	17.3
44278	C9MP84EDHZ8BJ5P	5.0	-0.4	8.8	1.3	2.6	17.3
44279	24MP8FYDVSCCU6Q	5.0	-0.8	9.2	0.2	3.7	17.3
44280	02MP8TCV6X5KSHD	4.6	1.1	8.0	3.6	0.0	17.3
44281	02MP8JSZPHJVJ1C	4.6	1.1	6.9	2.5	2.2	17.3
44282	17MP8A8PZL7BN1I	4.4	1.5	4.4	5.9	1.1	17.3
44283	26MP8XC1U888SM5	3.1	1.5	8.8	4.0	-0.1	17.3
44284	24MP8GA4A7X4PN2	2.7	1.1	8.1	1.0	4.4	17.3
44285	18MP8A11FAKP5SE	2.7	1.1	-1.4	6.7	8.2	17.3
44286	08MP87PDDBDHLLS	2.4	0.0	12.7	2.2	0.0	17.3
44287	09MP84G8DHS7RGG	2.1	1.5	13.8	0.3	-0.4	17.3
44288	C8MP8QR3N8S7J5B	2.1	0.0	11.5	2.6	1.1	17.3
44289	C8MP8HQ4ZFJJ2WE	1.9	-0.4	12.6	1.7	1.5	17.3
44290	02MP8JLEH4N4CDZ	0.9	0.0	10.1	7.1	-0.8	17.3
44291	14MP8446RRKARBG	16.7	1.1	1.2	0.2	-2.0	17.2
44292	04MP8YVSE5VBMBY	16.7	-0.4	-1.2	0.7	1.4	17.2
44293	11MP8MUD3XB7FQG	15.6	0.0	4.6	-1.7	-1.3	17.2
44294	C5MP8KWN6RPQQCB	15.6	-0.8	-0.7	0.2	2.9	17.2
44295	04MP8PYNVBXDM8S	15.2	1.5	1.6	-3.6	2.5	17.2
44296	01MP8CDHP2ZCQZ2	15.2	1.1	-0.7	0.2	1.4	17.2
44297	18MP8HJXRJNPS4E	14.9	1.5	-0.9	-0.1	1.8	17.2
44298	03MP88FVY8XBQ8W	14.8	1.1	-2.6	2.5	1.4	17.2
44299	55MP8RHZ6HX6QAV	14.8	-0.8	-0.3	0.6	2.9	17.2
44300	55MP8A51S73BCPK	14.5	0.0	1.7	1.0	0.0	17.2
44301	24MP8A8C5NIA7IK	14.5	-0.4	0.2	2.2	0.7	17.2
44302	31MP8P2GLCEMB12	14.1	-0.4	1.3	2.2	0.0	17.2
44303	31MP8U6X8CCCZUK	14.1	-0.8	-0.7	3.6	1.0	17.2
44304	C5MP8XRYWAE6VYE	13.7	0.0	0.8	1.3	1.4	17.2
44305	26MP81T8FKZ7MEU	13.4	1.5	2.8	0.7	-1.2	17.2
44306	24MP8325VI8SLEA	13.3	1.1	2.3	-0.6	1.1	17.2
44307	28MP83NG7SBZ2GR	13.3	0.0	-0.9	2.6	2.2	17.2
44308	C8MP8ZXFTNKTHYD	13.3	0.0	-1.7	4.1	1.5	17.2
44309	C9MP85F4QUAKKD8	13.3	-0.8	3.1	0.2	1.4	17.2
44310	02MP84S2CQYNAND	13.3	-0.8	1.2	0.6	2.9	17.2
44311	20MP8HCKI5TKAQV	13.0	0.0	1.7	2.2	0.3	17.2
44312	24MP8VUEMZ3AVL	12.9	1.1	1.5	2.1	-0.4	17.2
44313	22MP84YHANMHDV1	12.9	1.1	0.6	1.5	1.1	17.2
44314	22MP8MCXILXCM6V	12.9	-0.4	3.5	0.2	1.0	17.2
44315	02MP8XS2I4THA27	12.9	-0.8	4.2	1.3	-0.4	17.2
44316	09MP8SLB3QVERLY	12.6	0.0	4.4	-1.2	1.4	17.2
44317	04MP85X4VPUISUW	12.6	0.0	1.4	2.5	0.7	17.2
44318	18MP887B8TESBMV	12.6	-0.4	4.0	-0.8	1.8	17.2
44319	10MP8JULNUZ2FGV	12.3	0.0	3.6	3.7	-2.4	17.2
44320	08MP8U5PZSAKI7N	12.2	-0.4	1.0	4.5	-0.1	17.2
44321	27MP8HWG1XDRLX6	12.2	-0.8	4.2	1.7	-0.1	17.2
44322	15MP8BDI6P84Z75	11.8	1.1	1.2	1.3	1.8	17.2
44323	26MP8PAZ2G8L6EH	11.8	-0.8	3.9	-0.2	2.5	17.2
44324	10MP8M2NL3TXY57	11.5	0.0	5.4	-0.8	1.1	17.2
44325	23MP83JFUCG6QDX	11.4	1.1	4.2	-0.1	0.6	17.2

44326	30MP8ZJCKKAEF3I	11.4	1.1	0.8	3.3	0.6	17.2
44327	28MP85W3D8Z4WQU	11.4	-0.4	1.2	4.0	1.0	17.2
44328	18MP86BLARAPH5H	11.4	-0.8	3.9	1.3	1.4	17.2
44329	11MP8CXH82LC3AD	11.2	1.1	2.8	1.8	0.3	17.2
44330	28MP8THM8ZABS71	11.1	3.0	1.7	0.7	0.7	17.2
44331	49MP8XZ3GNF288R	11.1	1.5	1.0	2.2	1.4	17.2
44332	27MP8SKJNLFIGGA	11.1	0.0	3.6	0.3	2.2	17.2
44333	11MP82LBFBQTDV5	11.0	1.5	6.1	1.0	-2.4	17.2
44334	03MP848BI4QG3KN	10.7	0.0	1.3	3.7	1.5	17.2
44335	02MP8R1LPAEFT87	10.7	0.0	0.9	5.6	0.0	17.2
44336	08MP87WCFDRWQRY	10.7	-0.4	6.9	0.0	0.0	17.2
44337	02MP8CGCRM7RAFP	10.7	-0.4	5.9	1.0	0.0	17.2
44338	27MP8VLLXVS8UFD	10.7	-0.8	5.1	2.2	0.0	17.2
44339	20MP85FLUI3QPXM	10.4	-0.8	2.1	1.0	4.5	17.2
44340	08MP8MUUS6I8M3K	10.3	-0.4	4.0	1.1	2.2	17.2
44341	18MP8RFFV4ZF1SS	10.3	-0.8	7.0	-0.4	1.1	17.2
44342	23MP8YV6EF2NQEV	10.3	-0.8	1.7	6.0	0.0	17.2
44343	09MP8D465NRMK3A	10.1	0.0	3.5	1.0	2.6	17.2
44344	27MP8DP2234PPAQ	10.0	0.0	7.7	-0.1	-0.4	17.2
44345	23MP8TD3RNKWI4C	10.0	0.0	5.1	2.9	-0.8	17.2
44346	29MP8ZWJTXARBX5	10.0	0.0	4.3	1.4	1.5	17.2
44347	15MP8AH2MJ26QYQ	10.0	0.0	3.2	3.7	0.3	17.2
44348	26MP8ZF4GQDTI3A	9.9	1.1	3.5	1.7	1.0	17.2
44349	28MP8DWIAB37DVD	9.9	0.0	4.2	0.2	2.9	17.2
44350	49MP8HK8ZTZXL8A	9.9	-0.4	8.5	0.0	-0.8	17.2
44351	40MP8H5ZD5Y6WTV	9.9	-0.8	-0.3	5.5	2.9	17.2
44352	14MP8ZRBA515UJT	9.6	1.5	3.6	2.2	0.3	17.2
44353	09MP8FDCF218PKZ	9.5	1.1	4.6	4.4	-2.4	17.2
44354	C5MP8LNNWRN753XU	9.5	1.1	3.7	0.7	2.2	17.2
44355	27MP8PWY5RRZU1J	9.5	1.1	2.7	4.8	-0.9	17.2
44356	11MP83F2RQNFMQN	9.5	1.1	0.4	0.6	5.6	17.2
44357	18MP82DXA2DVZD8	9.5	-0.4	4.6	4.4	-0.9	17.2
44358	28MP8T7XQXF24Z4	9.5	-0.8	5.8	-2.1	4.8	17.2
44359	02MP8DF1DKUQBNE	9.2	1.5	6.2	0.3	0.0	17.2
44360	03MP8U1IRTi5HK5	9.2	1.5	5.1	0.3	1.1	17.2
44361	03MP8H5SFQZXJRP	9.2	1.5	1.3	2.2	3.0	17.2
44362	01MP8G4ZKS84Z3D	9.2	0.0	4.3	2.2	1.5	17.2
44363	19MP82H1F4FHR8D	9.2	0.0	4.0	3.7	0.3	17.2
44364	C8MP8JDPW8MG8II	9.2	0.0	3.2	0.7	4.1	17.2
44365	04MP81GFP88QLME	9.1	-0.8	7.3	0.2	1.4	17.2
44366	20MP8RLNTZU5CQ2	8.9	0.0	1.7	2.9	3.7	17.2
44367	26MP8HDU7Z8J6ZB	8.8	1.5	5.8	1.1	0.0	17.2
44368	10MP8YTE8VXTSK2	8.8	1.5	5.8	1.1	0.0	17.2
44369	08MP8WBRFUE783V	8.8	1.1	4.0	3.7	-0.4	17.2
44370	28MP8M3LHTTTDBS	8.8	0.0	7.3	1.5	-0.4	17.2
44371	08MP8QKFDB2KIGS	8.8	0.0	6.2	2.2	0.0	17.2
44372	02MP8RYFFUMQTZ2	8.8	0.0	5.9	3.7	-1.2	17.2
44373	28MP8CGKI4Y27UM	8.8	0.0	4.0	3.7	0.7	17.2
44374	03MP8HZFXZ8N4PZ	8.8	0.0	3.2	5.2	0.0	17.2
44375	20MP87F7NU4VIVQ	8.8	0.0	2.5	4.8	1.1	17.2
44376	08MP8HEP3X7AJMS	8.5	0.0	4.7	3.7	0.3	17.2
44377	04MP8WKVBIANFD3	8.4	-0.8	4.6	-0.6	5.6	17.2
44378	26MP8WIEMMRY6FK	8.1	0.0	6.6	0.7	1.8	17.2
44379	02MP877SZQMT78K	8.1	0.0	1.3	7.1	0.7	17.2
44380	C5MP8DXDM6BVAXJ	8.0	1.1	9.2	-0.6	-0.5	17.2
44381	03MP844S13T4TP2	8.0	-0.4	6.5	3.2	-0.1	17.2
44382	04MP818BSZ568SF	7.7	1.5	2.1	4.8	1.1	17.2
44383	18MP8FF4E3GN7XI	7.7	0.0	5.9	2.5	1.1	17.2
44384	26MP8FNFNFKV3T2	7.7	0.0	5.1	4.4	0.0	17.2

44385	04MP8GG11FW8U38	7.6	1.5	1.6	2.1	4.4	17.2
44386	18MP8E2XE1JQZUX	7.6	0.0	6.3	2.6	0.7	17.2
44387	28MP8I7V2BJQ7Y6	7.6	-0.4	1.4	4.5	4.1	17.2
44388	18MP8S7Y7JFRZZX	7.4	1.5	4.3	1.0	3.0	17.2
44389	18MP8IRNLFE5U2D	7.3	1.5	1.0	4.1	3.3	17.2
44390	02MP8WSCRST6AHP	7.3	-0.4	8.9	1.4	0.0	17.2
44391	20MP8DW85JXPY2B	7.2	1.5	2.3	5.1	1.1	17.2
44392	27MP8ML7K5LA5T3	6.9	1.5	5.1	2.6	1.1	17.2
44393	24MP82KFSPPY5IA	6.9	0.0	7.4	0.3	2.6	17.2
44394	15MP8JI4QDILIEJ	6.6	1.5	6.2	2.2	0.7	17.2
44395	26MP83JIWGW74YP	6.6	0.0	10.4	0.6	-0.4	17.2
44396	C8MP8S1PGK8FXHE	6.6	0.0	5.1	4.4	1.1	17.2
44397	26MP8MUY7MH5AQV	6.6	0.0	4.7	3.3	2.6	17.2
44398	10MP88ZTINLUTI2	6.5	-0.4	5.4	2.8	2.9	17.2
44399	08MP8EJ5UDQ4LLC	6.2	0.0	6.6	0.3	4.1	17.2
44400	03MP8WL1MLMR4U8	6.2	0.0	6.2	4.8	0.0	17.2
44401	14MP8JGHB3WDQYP	6.2	-0.4	11.5	1.1	-1.2	17.2
44402	01MP8IY4HFL3JL	6.2	-0.4	5.5	3.3	2.6	17.2
44403	14MP8BLZIPKT5UQ	6.2	-0.8	10.4	1.4	0.0	17.2
44404	53MP8TPIAD5RXBW	6.1	1.5	3.5	0.9	5.2	17.2
44405	26MP8ACRSTWIPCH	6.1	1.1	3.5	2.1	4.4	17.2
44406	03MP8MBKCZ6D1EN	6.1	0.0	8.9	3.0	-0.8	17.2
44407	10MP8B58DM7B4FJ	6.1	-0.4	10.3	-2.1	3.3	17.2
44408	55MP8GQ53RE4VQD	6.1	-0.8	6.9	4.0	1.0	17.2
44409	08MP8MPYU3D7NXD	5.8	1.5	3.2	3.7	3.0	17.2
44410	02MP8XWBMXCTQDP	5.8	0.0	7.0	-0.1	4.5	17.2
44411	49MP82KET48I5KQ	5.7	-0.8	6.1	4.0	2.2	17.2
44412	53MP8AH567PG81G	5.5	0.0	7.7	4.0	0.0	17.2
44413	01MP8HDBK7VQM2A	5.4	3.0	7.7	1.1	0.0	17.2
44414	26MP8TTV3G8GCJB	5.4	1.5	9.2	1.1	0.0	17.2
44415	10MP85F2575SU1L	5.4	1.5	5.9	1.8	2.6	17.2
44416	11MP84YFHYZ5GJA	5.4	1.5	4.8	0.3	5.2	17.2
44417	49MP86Q7JESEYS7	5.4	0.0	9.2	2.6	0.0	17.2
44418	01MP8B616DT23RB	5.3	-0.4	10.7	0.6	1.0	17.2
44419	24MP8UJUUY36F83M	5.1	-0.4	4.7	3.7	4.1	17.2
44420	24MP8HV4GB11R3K	5.0	0.0	8.9	2.2	1.1	17.2
44421	20MP8QEV458KHMM	4.7	0.0	5.9	2.9	3.7	17.2
44422	29MP8FYFLXMBJ3C	4.6	1.5	8.9	2.2	0.0	17.2
44423	02MP86U5J3WICS8	4.3	0.0	10.8	1.4	0.7	17.2
44424	20MP88H3UBBU88H	4.3	0.0	4.7	8.2	0.0	17.2
44425	49MP8E4T6W6B4SL	4.2	-0.8	5.0	4.0	4.8	17.2
44426	28MP8KFZYE21XML	3.7	0.0	8.8	2.9	1.8	17.2
44427	01MP8QPV2BXCQU	3.2	-0.4	7.4	4.8	2.2	17.2
44428	08MP8RHB BPXEIVS	2.4	1.5	9.6	2.2	1.5	17.2
44429	26MP8ZDDSI3GJY7	2.4	0.0	11.5	1.8	1.5	17.2
44430	18MP8Q7M2WPKBL6	2.4	-0.4	10.0	1.1	4.1	17.2
44431	19MP8GQBYZG2KC6	1.8	0.0	8.4	7.4	-0.4	17.2
44432	20MP81NEWVYBTP8	1.2	1.1	11.8	2.5	0.6	17.2
44433	18MP8MTMF1QQVV7	0.0	-0.4	12.2	0.6	4.8	17.2
44434	03MP8E1ES3Q11NY	20.5	-0.8	-2.1	-1.2	0.7	17.1
44435	34MP83Q7PMCSH4M	16.7	-0.8	2.7	-4.0	2.5	17.1
44436	46MP821VJDI6DV7	15.6	1.5	2.1	0.3	-2.4	17.1
44437	15MP8QJ6SQVGRPG	15.6	-0.4	0.2	-0.1	1.8	17.1
44438	C6MP8LMM1F7RPK5	15.6	-0.4	-1.7	2.2	1.4	17.1
44439	C9MP8RG1ZNB71W4	14.9	0.0	2.2	0.0	0.0	17.1
44440	09MP813GBVVH5IG	14.9	-0.4	5.0	-1.2	-1.2	17.1
44441	40MP8IIVQ23JJYB	14.8	-0.8	4.2	-1.7	0.6	17.1
44442	20MP8RXUV7IRU2Z	14.5	-0.8	4.3	-0.1	-0.8	17.1
44443	27MP85B5YNLPU5K	14.1	1.5	1.5	0.0	0.0	17.1

44444	C8MP8J22AHII774	13.7	1.1	2.1	-1.6	1.8	17.1
44445	C6MP8MWKBLAL6RZ	13.7	-0.4	2.8	0.7	0.3	17.1
44446	10MP8XFVXU1DNJE	13.7	-0.4	0.9	2.2	0.7	17.1
44447	26MP85ZXFFC5T37	13.4	0.0	1.1	1.5	1.1	17.1
44448	C6MP84EHMQ1ZG8N	13.3	0.0	4.7	0.7	-1.6	17.1
44449	31MP8JFZC2IIHQW	12.9	1.1	5.4	-2.9	0.6	17.1
44450	02MP86UYNPCLV6Y	12.9	1.1	-1.5	2.1	2.5	17.1
44451	03MP8AT2KRTWYGB	12.6	1.1	1.3	-0.4	2.5	17.1
44452	23MP8B1GEYMQ5H5	12.6	-0.4	-0.2	3.3	1.8	17.1
44453	55MP8H7T8D1MD3F	12.3	0.0	1.1	3.0	0.7	17.1
44454	26MP8JQ4Y462EPX	12.2	3.0	2.0	-0.8	0.7	17.1
44455	26MP8EKL1L4MNEV	12.2	0.0	1.3	2.2	1.4	17.1
44456	04MP8FR85MU4QX7	12.2	0.0	1.3	0.7	2.9	17.1
44457	C5MP8DACPULUAQS	12.2	-0.4	3.2	-0.5	2.6	17.1
44458	26MP8PLHV8HYWTQ	11.9	-0.8	-0.2	4.4	1.8	17.1
44459	C6MP82WHKLL7C1H	11.8	1.5	0.6	1.8	1.4	17.1
44460	02MP8CG4Z3G57H2	11.8	0.0	5.1	-0.9	1.1	17.1
44461	55MP88MQVBV526T	11.8	-0.4	7.0	-0.1	-1.2	17.1
44462	04MP8AFF7MAX75W	11.8	-0.4	-0.9	3.3	3.3	17.1
44463	08MP883ZQI1MIR7	11.5	0.0	2.0	4.4	-0.8	17.1
44464	26MP8KJ4MW4HDZP	11.4	3.0	8.4	-2.5	-3.2	17.1
44465	28MP8VLEH5LWCAY	11.4	1.5	2.9	0.3	1.0	17.1
44466	03MP8E3YICD4SC7	11.4	0.0	0.5	4.5	0.7	17.1
44467	19MP83HZ1WTUCLV	11.4	-0.4	1.3	2.2	2.6	17.1
44468	18MP8MN617FGNDH	11.4	-0.8	4.6	3.2	-1.3	17.1
44469	08MP8UJWJDQIBVV	11.4	-0.8	-0.9	5.6	1.8	17.1
44470	15MP8UFA21QP6IK	11.1	1.5	0.9	1.8	1.8	17.1
44471	01MP842C8EJZ1XG	11.1	1.5	0.1	3.7	0.7	17.1
44472	15MP8USD4TGKABT	11.1	0.0	0.5	5.2	0.3	17.1
44473	18MP8UPFWIKE4YV	11.1	-0.4	8.1	0.3	-2.0	17.1
44474	39MP8B67TTPZ2T3	11.1	-0.4	5.1	-0.5	1.8	17.1
44475	26MP8U4UHEYKYZA	10.7	0.0	2.4	1.4	2.6	17.1
44476	09MP84FAT1YZ4WU	10.7	-0.4	4.3	4.1	-1.6	17.1
44477	26MP86NLYGFMJIP	10.7	-0.4	2.4	3.3	1.1	17.1
44478	26MP837MVPNMBUU	10.7	-0.8	6.6	0.7	-0.1	17.1
44479	C9MP8R2UYJM5K1N	10.3	0.0	4.7	-0.1	2.2	17.1
44480	04MP82HHAVR6BMR	10.3	0.0	0.9	1.8	4.1	17.1
44481	C9MP85Z4WC25LIS	10.3	-0.4	8.1	-0.8	-0.1	17.1
44482	31MP8CIFFTM8ZDU	10.3	-0.4	6.2	2.2	-1.2	17.1
44483	19MP8HBZHADEM4X	9.9	0.0	5.9	1.4	-0.1	17.1
44484	19MP8PPDS6EVTT7	9.9	0.0	5.5	2.2	-0.5	17.1
44485	31MP8756PSL5KZN	9.9	0.0	4.3	4.1	-1.2	17.1
44486	20MP8DSQ4LA4E66	9.6	1.5	1.2	4.1	0.7	17.1
44487	C9MP88GAT1JDRMZ	9.5	1.5	5.4	-0.8	1.5	17.1
44488	C6MP8PIWDSESUMZ	9.5	0.0	6.6	-0.4	1.4	17.1
44489	19MP8WKS82KDCBG	9.5	-0.8	4.6	3.2	0.6	17.1
44490	08MP8REM7MJYFNY	9.2	0.0	5.4	1.8	0.7	17.1
44491	31MP8SNE1AK24LP	9.2	-0.4	5.8	3.3	-0.8	17.1
44492	C5MP8A4F3NUPBNK	9.1	1.1	4.6	-1.0	3.3	17.1
44493	18MP8UQ5QFRACKP	9.1	1.1	2.7	1.3	2.9	17.1
44494	C5MP8SI8QW5QUGE	9.1	1.1	0.8	1.3	4.8	17.1
44495	21MP8EIJ6SJ147I	9.1	-0.4	4.2	3.2	1.0	17.1
44496	C8MP8EVMFIMTXTM	9.1	-0.8	7.0	1.1	0.7	17.1
44497	39MP8CCJ4288JGK	9.1	-0.8	6.3	0.7	1.8	17.1
44498	46MP8ET57J2KB4U	9.1	-0.8	6.1	2.1	0.6	17.1
44499	11MP8XYALZKQFPC	8.8	1.5	5.4	1.8	-0.4	17.1
44500	18MP8WWXJXAKMJ5	8.8	1.5	2.8	1.4	2.6	17.1
44501	18MP8IEE4FDN4GH	8.8	1.5	1.0	2.9	2.9	17.1

44502	27MP86THSMCP5HX	8.8	0.0	7.4	2.5	-1.6	17.1
44503	10MP81GY72Q8F1S	8.8	0.0	5.8	2.5	0.0	17.1
44504	09MP86GMSU3D1B2	8.8	0.0	5.4	3.3	-0.4	17.1
44505	14MP8WAIV1TDL5Q	8.8	0.0	5.4	1.8	1.1	17.1
44506	17MP8ZJP3SDXX78	8.8	-0.4	10.4	-0.5	-1.2	17.1
44507	15MP8MSLLQ8XNIZ	8.4	1.5	5.1	-1.2	3.3	17.1
44508	C5MP8CPH34DY3WU	8.4	0.0	6.6	-0.9	3.0	17.1
44509	28MP8ZZUVIVBT1M	8.4	-0.4	6.6	1.8	0.7	17.1
44510	11MP8T8DWBDI27N	8.4	-0.4	5.9	4.0	-0.8	17.1
44511	26MP8PY77FQI1MM	8.2	-0.4	6.5	2.1	0.7	17.1
44512	21MP8LCKEQ5CAFM	8.1	1.5	4.3	2.9	0.3	17.1
44513	08MP8XT3G6KB7VZ	8.1	-0.4	4.6	4.8	0.0	17.1
44514	49MP8GPKQFGQUKS	8.0	1.5	1.3	5.2	1.1	17.1
44515	17MP82AVBRM522D	8.0	-0.8	7.3	1.1	1.5	17.1
44516	26MP8KET7VRT4Z5	7.7	1.5	2.8	3.3	1.8	17.1
44517	30MP8CCEPVJQ3JB	7.7	1.1	4.7	3.7	-0.1	17.1
44518	C5MP83SSJMGQ8FU	7.7	-0.8	3.2	6.3	0.7	17.1
44519	39MP8CJ14L6WFK5	7.6	3.0	5.9	-0.8	1.4	17.1
44520	18MP8SJZU4ZGBUB	7.6	0.0	8.5	-0.5	1.5	17.1
44521	C9MP8AH64LH2IX5	7.4	0.0	4.6	2.5	2.6	17.1
44522	26MP83KHV3SR6TH	7.3	3.0	5.8	0.3	0.7	17.1
44523	04MP8K8XLI52UGY	7.3	1.5	0.9	5.2	2.2	17.1
44524	18MP8FB6PAR5W8J	7.3	-0.4	7.4	-0.5	3.3	17.1
44525	20MP8IDNLH8LLR7	7.3	-0.4	7.0	1.0	2.2	17.1
44526	14MP8C28TP4KULE	7.2	3.0	5.1	2.6	-0.8	17.1
44527	04MP8NHA57WTLWM	7.0	1.1	3.2	4.4	1.4	17.1
44528	18MP865M68AZ4BD	7.0	0.0	3.9	3.3	2.9	17.1
44529	24MP8K84YLAQBT	6.9	1.1	7.8	2.1	-0.8	17.1
44530	31MP82C1EBCT1P6	6.9	-0.8	5.9	0.3	4.8	17.1
44531	30MP8GY877TVPIL	6.6	0.0	5.0	6.3	-0.8	17.1
44532	26MP8DF78UKGV7R	6.5	0.0	5.5	3.6	1.5	17.1
44533	40MP83CEUTWR36H	6.5	0.0	2.8	1.8	6.0	17.1
44534	C5MP8B2DKHP1HB6	6.5	0.0	2.1	6.3	2.2	17.1
44535	20MP8BYNZ8HVDXH	6.2	-0.4	5.8	6.3	-0.8	17.1
44536	49MP8EA2R5828MA	6.1	0.0	4.3	7.1	-0.4	17.1
44537	02MP8SJPXNASS8T	6.1	-0.8	11.8	2.8	-2.8	17.1
44538	18MP8V3J74H13EK	5.8	0.0	9.2	2.1	0.0	17.1
44539	24MP8LQTJGLX8DV	5.8	0.0	8.4	3.3	-0.4	17.1
44540	19MP8YADIQXX8V4	5.7	1.1	8.4	1.3	0.6	17.1
44541	02MP8HF3P38TACZ	5.7	-0.8	7.4	1.1	3.7	17.1
44542	26MP8Q1R7BKDNWB	5.4	1.5	9.2	-0.5	1.5	17.1
44543	08MP84KPAXHTKXB	5.4	1.5	4.3	3.3	2.6	17.1
44544	18MP83V135E7KYA	5.4	1.1	7.7	1.4	1.5	17.1
44545	09MP81ZGBCSK11R	5.4	1.1	5.9	5.2	-0.5	17.1
44546	19MP82S3PBG4HSH	5.4	-0.4	7.3	3.7	1.1	17.1
44547	18MP8AD3IIEFCY	5.0	0.0	5.8	6.7	-0.4	17.1
44548	18MP82WQHAA8BL7	4.7	0.0	3.9	6.3	2.2	17.1
44549	18MP8Z8KEQFUXBN	4.7	0.0	1.7	3.6	7.1	17.1
44550	01MP8ABTIEYJ5UB	4.6	1.5	8.1	0.3	2.6	17.1
44551	26MP8XNRJPZXMWF	4.6	1.5	5.1	3.3	2.6	17.1
44552	C5MP88XDWSPMUM2	4.6	1.5	3.6	3.3	4.1	17.1
44553	26MP8VMTHNBHFWW	4.4	0.0	5.0	4.0	3.7	17.1
44554	10MP8MSTNJEPUBC	4.3	1.5	9.6	2.5	-0.8	17.1
44555	02MP8BT8PKPK1BE	4.3	-0.4	13.0	1.4	-1.2	17.1
44556	15MP8I77L4SNG67	4.2	1.1	8.0	1.3	2.5	17.1
44557	01MP85J7U4I3CP4	4.2	-0.8	8.0	-0.6	6.3	17.1
44558	31MP8FRMY3W6DEE	3.9	1.5	6.6	3.3	1.8	17.1
44559	04MP86HCK41WPCM	3.9	1.5	5.8	5.9	0.0	17.1
44560	46MP8VU3UC24A65	3.9	0.0	10.0	3.6	-0.4	17.1

44561	08MP812ZHIWG57P	3.5	0.0	7.7	1.8	4.1	17.1
44562	10MP833T7AZYWNW	3.4	3.0	4.6	5.5	0.6	17.1
44563	08MP8SCC72EGREG	1.7	-0.4	8.8	5.5	1.5	17.1
44564	18MP8PCJHQBS7BR	1.2	1.5	12.2	-0.4	2.6	17.1
44565	18MP8LD7XSR7WW7	0.1	0.0	6.9	8.6	1.5	17.1
44566	C6MP87JBHVE7M4T	17.9	1.1	-2.9	-0.9	1.8	17.0
44567	22MP8IMVDTGWCC2	17.9	-0.4	0.1	-0.5	-0.1	17.0
44568	33MP8W2ZP7KM7DY	17.1	1.5	-1.0	-0.1	-0.5	17.0
44569	08MP8YVL34HS7RL	16.0	0.0	0.9	-1.3	1.4	17.0
44570	14MP8ATDRDM5T28	15.6	0.0	0.7	0.0	0.7	17.0
44571	46MP84ZWUUKIBBM	14.9	0.0	1.0	0.0	1.1	17.0
44572	28MP8ZZIAIHEU7Y	14.9	-0.4	0.3	-0.4	2.6	17.0
44573	26MP8QM2JB5GPS2	14.5	0.0	-0.8	1.8	1.5	17.0
44574	18MP86LS652XV1P	14.5	-0.4	0.7	0.7	1.5	17.0
44575	34MP8616G37KQA7	14.1	1.1	0.5	3.7	-2.4	17.0
44576	02MP87WXNFTV6KX	14.1	0.0	1.2	1.0	0.7	17.0
44577	C5MP84FUZYE7VZM	14.1	-0.4	6.5	-3.2	0.0	17.0
44578	24MP82V2RI2KKWJ	14.1	-0.8	1.3	0.6	1.8	17.0
44579	09MP86QS8PYWGSS	14.1	-0.8	0.7	1.5	1.5	17.0
44580	19MP8G7LNTW57W1	13.7	3.0	0.2	1.4	-1.3	17.0
44581	49MP8DNHF72WPUN	13.7	0.0	4.6	-1.3	0.0	17.0
44582	26MP83Z85YWXRHM	13.7	-0.8	2.8	-0.9	2.2	17.0
44583	15MP8H8A6XVCTD4	13.4	-0.8	3.7	-0.4	1.1	17.0
44584	19MP8EBKSWXAUR3	13.3	0.0	3.9	-0.5	0.3	17.0
44585	27MP8TWBLQHHRG	13.3	0.0	2.4	-0.2	1.5	17.0
44586	26MP8NEYI7UN8CL	13.3	-0.4	2.0	-0.1	2.2	17.0
44587	03MP88ZYFS4MM4Z	13.3	-0.4	0.0	0.0	4.1	17.0
44588	53MP8CQN87EK1GN	13.0	0.0	1.1	4.1	-1.2	17.0
44589	20MP85V8LR83E8M	13.0	0.0	1.1	1.1	1.8	17.0
44590	08MP8CPJ6MZLYH7	13.0	-0.4	2.8	2.1	-0.5	17.0
44591	18MP85WFXFT1ZXE	12.9	-0.8	3.2	1.8	-0.1	17.0
44592	46MP8DX5FXMDDRT	12.6	-0.8	3.7	1.5	0.0	17.0
44593	08MP8JVB44IE7F6	12.2	0.0	3.9	-0.5	1.4	17.0
44594	23MP8YRTZKZKCF7	12.2	-0.4	-0.8	1.5	4.5	17.0
44595	19MP8AZ5IIQ1YGU	12.2	-0.8	6.1	0.3	-0.8	17.0
44596	08MP8HSAE8DPAVZ	11.9	-0.4	4.4	1.1	0.0	17.0
44597	40MP85HVZV13ML1	11.8	1.5	2.0	2.9	-1.2	17.0
44598	10MP8HYS57AWFDJ	11.8	1.1	3.9	0.2	0.0	17.0
44599	26MP8RVDLI4521U	11.8	1.1	2.0	-0.1	2.2	17.0
44600	26MP81EVK6KN4U2	11.8	0.0	3.2	1.7	0.3	17.0
44601	04MP8CJWKIKASEP	11.8	0.0	2.0	2.5	0.7	17.0
44602	27MP8HA3Q7UUEEF	11.8	0.0	0.9	1.4	2.9	17.0
44603	08MP8K718Z73FPT	11.8	-0.4	4.7	-0.9	1.8	17.0
44604	03MP862ZRQEEMJW	11.8	-0.4	-0.3	4.4	1.5	17.0
44605	28MP8YPDL28IXZW	11.5	1.5	1.1	1.4	1.5	17.0
44606	18MP88DLH1RNFAE	11.5	1.5	-0.4	0.7	3.7	17.0
44607	03MP8HW6517I5VS	11.5	0.0	3.3	2.2	0.0	17.0
44608	31MP83VZFRB4AKS	11.5	0.0	2.2	1.1	2.2	17.0
44609	18MP8SAVMAVHEBP	11.5	-0.4	2.9	1.5	1.5	17.0
44610	40MP8ALNAZ7CW6A	11.4	-0.4	5.8	-2.4	2.6	17.0
44611	26MP8VU251DRJR8	11.1	1.5	0.7	2.6	1.1	17.0
44612	18MP8YECPTXX8BC	11.1	0.0	1.6	3.6	0.7	17.0
44613	31MP8FEUHH6UHEW	11.1	-0.4	1.6	0.6	4.1	17.0
44614	49MP8IJ6FKF72ZI	11.0	1.5	3.5	1.1	-0.1	17.0
44615	21MP85A2QWGGGEAY	11.0	-0.8	4.2	2.6	0.0	17.0
44616	15MP8WV334RISLX	10.8	1.1	1.4	2.6	1.1	17.0
44617	29MP82UAZNGXZ6T	10.7	1.1	4.2	2.2	-1.2	17.0
44618	26MP8TBJFLEXFKU	10.7	-0.4	8.8	-2.1	0.0	17.0

44619	C8MP8D1ZXU6ZDWF	10.7	-0.4	6.2	-0.9	1.4	17.0
44620	21MP813A44C7T6Z	10.7	-0.4	5.8	1.0	-0.1	17.0
44621	31MP8BRQ2LWW24F	10.7	-0.4	3.1	2.9	0.7	17.0
44622	C5MP854DZVTCU23	10.7	-0.8	6.2	1.0	-0.1	17.0
44623	08MP8RMJJKTEBP7	10.3	1.5	0.9	0.6	3.7	17.0
44624	26MP8M1SN88SUCX	10.3	0.0	1.6	1.4	3.7	17.0
44625	20MP85XQQ1D3T4N	10.3	-0.4	5.4	-0.9	2.6	17.0
44626	09MP8P6BGCRH6U8	10.3	-0.4	2.4	1.4	3.3	17.0
44627	01MP81DK4GPLZQS	10.3	-0.8	6.5	-1.2	2.2	17.0
44628	C5MP85IZZVJ6F8Z	10.0	0.0	3.3	2.6	1.1	17.0
44629	08MP8HVZF3HHI17	10.0	-0.4	1.2	4.4	1.8	17.0
44630	18MP8G1NXSKVTIP	9.9	3.0	-1.0	2.1	3.0	17.0
44631	03MP82KSMZWHHZF	9.9	1.5	3.9	1.0	0.7	17.0
44632	26MP8X37N7VP5N2	9.9	0.0	2.0	4.4	0.7	17.0
44633	02MP8H8QMZR53G1	9.9	-0.4	9.2	-0.5	-1.2	17.0
44634	24MP8MYWE5K417F	9.9	-0.4	6.2	-0.5	1.8	17.0
44635	26MP8XE1ZM7I1F4	9.9	-0.4	4.3	1.8	1.4	17.0
44636	20MP86ACEDJRIFI	9.9	-0.4	3.6	2.5	1.4	17.0
44637	C8MP8CM4M883EG3	9.9	-0.4	2.8	5.2	-0.5	17.0
44638	23MP8N6ESRFM3WS	9.6	1.5	4.8	0.0	1.1	17.0
44639	15MP88PHTQH72KC	9.6	1.1	0.1	2.5	3.7	17.0
44640	19MP8DTARLVR8WE	9.6	0.0	3.3	2.6	1.5	17.0
44641	29MP8PM332D2S12	9.5	1.5	5.8	0.7	-0.5	17.0
44642	10MP8HGLHQ4L8MU	9.5	1.5	4.3	-2.0	3.7	17.0
44643	18MP8H6H2N7GFVVF	9.5	0.0	7.3	0.3	-0.1	17.0
44644	02MP84R6K6MTFRQ	9.5	-0.4	6.9	-0.5	1.5	17.0
44645	31MP8YTTSZ7SRJF	9.5	-0.4	3.9	2.2	1.8	17.0
44646	26MP8KZBVFHZZFG6	8.8	1.5	4.3	2.9	-0.5	17.0
44647	10MP8KDNP3PWK2M	8.8	1.5	3.9	2.9	-0.1	17.0
44648	08MP8GDMZN2H4B1	8.8	1.5	3.7	1.5	1.5	17.0
44649	C7MP8KEDHB8HXVI	8.8	0.0	8.1	-0.2	0.3	17.0
44650	02MP8VHUDQVQ4JW	8.8	0.0	5.0	3.6	-0.4	17.0
44651	49MP8IW5SLQHCKB	8.5	0.0	8.5	0.0	0.0	17.0
44652	03MP8IUMXG2UEGU	8.5	0.0	1.0	4.5	3.0	17.0
44653	03MP8X72KYWS56Z	8.5	-0.4	7.8	1.1	0.0	17.0
44654	21MP8NQT3TUBSFI	8.5	-0.4	6.2	-0.2	2.9	17.0
44655	02MP8RI7SYMQ6BX	8.4	3.0	-0.6	1.0	5.2	17.0
44656	10MP82G8YGRSZYJ	8.4	1.5	5.1	1.0	1.0	17.0
44657	02MP85WGPVLY865	8.4	1.5	2.4	3.3	1.4	17.0
44658	18MP8NVN3K35AVK	8.4	1.1	9.6	-1.7	-0.4	17.0
44659	03MP8FQSQQ7MHJA	8.4	0.0	7.7	2.5	-1.6	17.0
44660	40MP85LU6KUJWJD	8.4	0.0	0.8	4.5	3.3	17.0
44661	24MP8NZ8JTTIFNH	8.4	-0.8	6.2	-0.5	3.7	17.0
44662	08MP8GHIK78QKF2	8.4	-0.8	0.9	8.2	0.3	17.0
44663	53MP8ILRRMUBIRB	8.1	-0.4	6.5	2.1	0.7	17.0
44664	14MP8T1M2JMT5SR	8.1	-0.4	4.6	3.2	1.5	17.0
44665	49MP8J17D4Z8ED5	8.0	3.0	5.8	-0.1	0.3	17.0
44666	C7MP8ZQQEPDAVWG	8.0	1.1	3.1	2.6	2.2	17.0
44667	23MP8RPLBD4RW27	8.0	0.0	4.7	3.2	1.1	17.0
44668	03MP8SII1CBYIHW	8.0	-0.4	5.5	4.8	-0.9	17.0
44669	C6MP8ILFFCI5VSC	7.7	1.1	5.4	1.0	1.8	17.0
44670	08MP87V843H7MSP	7.7	0.0	1.8	6.0	1.5	17.0
44671	02MP8LMJGT26Y1Y	7.3	3.0	3.9	2.5	0.3	17.0
44672	21MP8NEKJNCKYHH	7.3	1.1	5.8	2.5	0.3	17.0
44673	03MP8M4QYRIHXGE	7.3	1.1	3.5	1.4	3.7	17.0
44674	26MP8LHWFY4UBAQ	7.3	1.1	2.0	3.3	3.3	17.0
44675	18MP86JF4JCVTHT	7.3	0.0	6.9	1.7	1.1	17.0
44676	49MP8FYG8DCKEZL	7.3	0.0	5.0	5.1	-0.4	17.0
44677	28MP8BKGPQADMB5	7.3	0.0	3.9	5.5	0.3	17.0

44678	C5MP8DLUHYIL6EV	7.0	1.5	7.4	1.5	-0.4	17.0
44679	C5MP8QWE567317H	6.9	1.5	6.2	1.7	0.7	17.0
44680	10MP82J3IG3X8L5	6.9	1.1	8.8	0.3	-0.1	17.0
44681	08MP8N2S8DHLWCR	6.9	0.0	5.4	4.4	0.3	17.0
44682	55MP8H1WX2ZYCZB	6.9	0.0	4.3	0.2	5.6	17.0
44683	55MP8BUDUV125KI	6.9	-0.4	8.4	2.5	-0.4	17.0
44684	53MP8C1NJGSIBS4	6.9	-0.4	7.3	2.5	0.7	17.0
44685	28MP8BSYHDYRD71	6.5	0.0	5.8	2.9	1.8	17.0
44686	03MP8GKZHNANTQV	6.5	-0.4	3.2	3.3	4.4	17.0
44687	11MP824SPGSMX2W	6.5	-0.8	6.5	4.5	0.3	17.0
44688	19MP8TUIC5A25AL	6.5	-0.8	6.2	5.2	-0.1	17.0
44689	53MP8BQTZ4A18DZ	6.2	0.0	8.8	4.0	-2.0	17.0
44690	19MP8FGFPZIXTLZ	5.8	1.1	5.0	2.9	2.2	17.0
44691	03MP8KZCZ6PRUBV	5.7	-0.4	6.2	4.1	1.4	17.0
44692	28MP8KNT26M17IJ	5.5	0.0	10.4	1.1	0.0	17.0
44693	02MP8TDXQ5F2X73	5.4	0.0	3.5	4.8	3.3	17.0
44694	31MP8W7TEJXRMSY	5.4	-0.4	8.1	3.2	0.7	17.0
44695	01MP8ZFM3U2AAJV	5.2	1.5	8.5	1.5	0.3	17.0
44696	31MP8RQDW2YP3UA	5.0	1.5	-0.3	9.7	1.1	17.0
44697	53MP8I5L872NQKK	5.0	0.0	7.7	3.2	1.1	17.0
44698	15MP8JHSEMKNIG	5.0	-0.4	7.7	3.3	1.4	17.0
44699	09MP8B2P7VY23LT	5.0	-0.8	9.2	4.4	-0.8	17.0
44700	27MP873AJ52YSYP	4.8	0.0	2.9	4.8	4.5	17.0
44701	C5MP8VW4FBRPXCD	4.7	0.0	12.7	-0.4	0.0	17.0
44702	09MP8D3APJILL5K	4.6	1.1	11.1	1.4	-1.2	17.0
44703	31MP8W6RTBD13I7	4.6	0.0	8.8	1.0	2.6	17.0
44704	C5MP8IDDQKI8MN4	4.6	0.0	6.9	5.9	-0.4	17.0
44705	27MP8KZLLXEW12S	4.6	-0.4	5.4	5.2	2.2	17.0
44706	27MP884LGLRGT8K	4.3	-0.8	3.9	5.9	3.7	17.0
44707	22MP88AU8UF2F6V	3.8	1.1	10.3	2.2	-0.4	17.0
44708	39MP82582BF22ZZ	3.5	1.5	10.3	-0.1	1.8	17.0
44709	26MP8I7EJFWPRJT	3.5	1.1	7.4	3.6	1.4	17.0
44710	20MP8T2ESSLQR34	3.4	1.1	9.6	3.3	-0.4	17.0
44711	26MP84M6RC5EUNZ	2.0	-0.4	9.2	1.7	4.5	17.0
44712	55MP8DPRAT57BHZ	1.3	1.1	2.4	4.0	8.2	17.0
44713	01MP8UUQVMQCNJU	1.3	-0.8	9.2	7.0	0.3	17.0
44714	22MP8GVX8Q4CCMQ	16.7	-0.4	-0.3	0.3	0.6	16.9
44715	C5MP8ZBHXJB4GRN	16.0	1.1	-3.0	-0.9	3.7	16.9
44716	15MP8DB2V5XFL64	15.6	1.5	-1.1	-0.1	1.0	16.9
44717	30MP8KA8DGMT513	15.2	3.0	0.1	-2.4	1.0	16.9
44718	53MP8PH36SDXHZP	14.1	0.0	2.1	1.1	-0.4	16.9
44719	18MP8IW1JY8VKUD	13.7	0.0	2.0	-0.2	1.4	16.9
44720	27MP8FGQ15W8TCE	13.7	-0.8	-2.2	2.5	3.7	16.9
44721	11MP861I4JJNWBM	13.4	1.1	1.3	1.5	-0.4	16.9
44722	11MP8PAYTNI2WEB	13.3	1.1	3.1	1.4	-2.0	16.9
44723	18MP8WEJRID7DBJ	13.3	-0.4	6.9	-3.2	0.3	16.9
44724	02MP8VW6IYVH5QG	13.3	-0.4	-0.3	2.1	2.2	16.9
44725	20MP8PXQHGAPH4Z	13.0	1.1	3.1	-0.2	-0.1	16.9
44726	55MP83FD7FT8MIR	12.9	1.1	4.3	-2.8	1.4	16.9
44727	21MP8218PFR6V68	12.9	-0.4	3.9	-1.3	1.8	16.9
44728	15MP8BW77PW1M27	12.6	1.1	-2.2	1.7	3.7	16.9
44729	14MP86AYVYEQA7Z	12.6	0.0	2.1	1.1	1.1	16.9
44730	28MP8RQVPYSX22E	12.6	0.0	-0.5	1.1	3.7	16.9
44731	24MP8CXZTFK5QYF	12.6	-0.4	1.8	3.0	-0.1	16.9
44732	01MP8P1U8F5W2E6	12.2	1.5	-1.6	4.1	0.7	16.9
44733	11MP8R88EJNKFAG	12.2	0.0	1.0	2.6	1.1	16.9
44734	03MP8RZSS84E5Z4	12.2	0.0	0.6	2.6	1.5	16.9
44735	23MP8XJQAFKXQN8	12.2	-0.8	0.8	2.1	2.6	16.9

44736	C5MP8EP1X1G4AD2	11.9	0.0	2.8	0.7	1.5	16.9
44737	31MP8HTLB1PUPVT	11.9	0.0	-0.2	4.5	0.7	16.9
44738	19MP8RZ87PXMHDX	11.8	0.0	4.0	1.5	-0.4	16.9
44739	15MP83XBRWDCMNC	11.8	0.0	-0.1	4.5	0.7	16.9
44740	28MP8V6WM2DBQSK	11.8	-0.4	5.4	1.4	-1.3	16.9
44741	C6MP8YWSV72WAYS	11.8	-0.4	3.5	0.2	1.8	16.9
44742	18MP84MVNS45ZYY	11.8	-0.8	1.6	3.3	1.0	16.9
44743	26MP8K3RGEWHQG6	11.5	1.1	1.0	2.2	1.1	16.9
44744	40MP8ZEQ6SCFWY2	11.5	1.1	-0.1	2.6	1.8	16.9
44745	46MP8IX7FAT7FC4	11.4	1.5	3.9	-1.7	1.8	16.9
44746	08MP8VL3EGW27YT	11.4	1.5	2.7	2.9	-1.6	16.9
44747	27MP8VBFCN7QWKA	11.4	1.1	0.5	4.8	-0.9	16.9
44748	01MP83Y4SCLIYYA	11.4	-0.8	4.2	2.9	-0.8	16.9
44749	39MP82EVK5A2Y25	11.1	1.1	3.6	1.1	0.0	16.9
44750	15MP8VIN7QZMNV7	11.1	-0.4	3.3	1.8	1.1	16.9
44751	24MP8AFXR8348IZ	11.0	1.1	3.6	-1.3	2.5	16.9
44752	20MP8QRUFTZQU8I	10.7	3.0	3.3	0.7	-0.8	16.9
44753	08MP8DWLWJHTVYH	10.7	-0.4	2.7	1.7	2.2	16.9
44754	02MP8KSWSRQE15F	10.7	-0.4	2.5	2.6	1.5	16.9
44755	55MP8E3HU3VZG1U	10.7	-0.4	0.8	4.4	1.4	16.9
44756	40MP8NUEPWBHTN	10.7	-0.4	-0.3	2.5	4.4	16.9
44757	11MP8A3GWSUL2TU	10.7	-0.8	5.4	2.9	-1.3	16.9
44758	04MP8SRA5YPLILK	10.4	0.0	1.0	1.0	4.5	16.9
44759	19MP8SLUZ6AJEMX	10.3	1.1	4.2	-0.1	1.4	16.9
44760	19MP8UKXGWB33YR	10.3	0.0	2.9	0.7	3.0	16.9
44761	18MP82CEQIYWGPX	10.3	-0.4	4.6	-0.9	3.3	16.9
44762	23MP88ZJP6MFWQ	10.3	-0.8	5.4	2.1	-0.1	16.9
44763	26MP8QRNHM5DJS1	10.3	-0.8	5.0	0.6	1.8	16.9
44764	C6MP8YXVI4MNSQ6	10.0	1.5	5.5	-0.8	0.7	16.9
44765	28MP8AF5MJR7BMU	10.0	0.0	4.8	1.4	0.7	16.9
44766	40MP844DDN8VH5M	10.0	0.0	1.7	3.7	1.5	16.9
44767	46MP8W2BSJBLGEL	9.9	1.1	10.3	-2.8	-1.6	16.9
44768	46MP8BQ7T8RTQ3M	9.9	-0.4	5.8	0.2	1.4	16.9
44769	26MP8I3Z1PAP76C	9.9	-0.4	3.5	2.9	1.0	16.9
44770	02MP8Z6VVJIXGCC	9.9	-0.4	1.2	2.5	3.7	16.9
44771	26MP8U6AQKAVG1L	9.6	0.0	4.4	2.6	0.3	16.9
44772	26MP8MWJ82Z8RZ7	9.5	1.5	4.3	-1.3	2.9	16.9
44773	17MP822TNDZLWGV	9.5	1.5	1.6	3.6	0.7	16.9
44774	C9MP8AXULGYABYV	9.5	-0.8	5.8	1.0	1.4	16.9
44775	26MP8V7NUD86UZT	9.5	-0.8	5.4	2.9	-0.1	16.9
44776	C7MP853AZ5GVXLP	9.5	-0.8	3.5	2.2	2.5	16.9
44777	23MP8BKN8J5VFIK	9.5	-0.8	2.4	4.8	1.0	16.9
44778	24MP8W38FQ4RMN3	9.2	1.5	2.1	3.0	1.1	16.9
44779	C6MP8PJH7TDB2S2	9.2	0.0	1.0	3.0	3.7	16.9
44780	18MP821PDFWFAGY	9.2	-0.4	1.4	3.7	3.0	16.9
44781	C6MP8T7LTNL77NE	9.1	1.5	4.3	-0.6	2.6	16.9
44782	01MP875BJ42ZT34	8.9	1.5	5.1	1.8	-0.4	16.9
44783	04MP8V8C5VKN51U	8.9	-0.4	5.9	-0.1	2.6	16.9
44784	08MP84QCU44GP2M	8.8	0.0	5.8	-0.6	2.9	16.9
44785	22MP8I7C2R6NHCU	8.8	-0.8	5.4	0.2	3.3	16.9
44786	03MP8NC8L31XAQC	8.5	1.5	5.9	0.7	0.3	16.9
44787	01MP8ZKBBE6LJZ7	8.5	0.0	6.2	2.6	-0.4	16.9
44788	02MP8Z71HYSW32S	8.4	3.0	3.5	2.5	-0.5	16.9
44789	14MP8FKXAQYQLBQ	8.4	1.1	7.7	-0.2	-0.1	16.9
44790	49MP8VSG3VNHQ8K	8.4	-0.4	8.4	-1.3	1.8	16.9
44791	C6MP8E1BTUYD7GU	8.4	-0.4	3.5	2.5	2.9	16.9
44792	C7MP84ATCQYP144	8.4	-0.4	3.3	1.1	4.5	16.9
44793	14MP8HVERYXNZH4	8.4	-0.4	1.2	2.1	5.6	16.9
44794	27MP8Y4DH88LBNL	8.4	-0.8	2.4	4.4	2.5	16.9

44795	31MP8EIDT6D28TI	8.1	3.0	5.4	0.9	-0.5	16.9
44796	11MP8L5QV2T3MHP	8.1	-0.4	0.8	7.0	1.4	16.9
44797	18MP8J2FIW4B35Z	8.0	1.1	6.5	1.7	-0.4	16.9
44798	27MP84DKLFJU6R6	8.0	1.1	5.4	1.4	1.0	16.9
44799	C7MP8GKKNZK44ZJ	8.0	1.1	3.5	1.0	3.3	16.9
44800	C6MP8HHJRAI7MTI	8.0	-0.4	8.0	2.2	-0.9	16.9
44801	15MP8WGRZCC3JSG	7.8	0.0	5.9	3.3	-0.1	16.9
44802	26MP8PI428C8DBY	7.7	-0.4	5.5	2.6	1.5	16.9
44803	18MP8CTQX15WLNE	7.7	-0.4	4.6	2.1	2.9	16.9
44804	31MP8HGPKCRTQH6	7.6	1.5	8.8	0.6	-1.6	16.9
44805	24MP8ME22DG4N3P	7.6	1.5	6.9	0.2	0.7	16.9
44806	18MP8CGNH1IB6RJ	7.6	1.5	3.5	-0.5	4.8	16.9
44807	03MP8RHFRQTM8IB	7.6	1.1	5.0	3.3	-0.1	16.9
44808	26MP8C6XURL2PYK	7.6	1.1	4.6	2.5	1.1	16.9
44809	18MP8TWE7N3D2C7	7.6	-0.4	6.5	2.1	1.1	16.9
44810	22MP85BIIA11YFH	7.6	-0.8	6.5	2.5	1.1	16.9
44811	31MP8MII43WH8HS	7.4	1.1	5.1	1.8	1.5	16.9
44812	08MP8CVWPUVE8HU	7.4	0.0	3.6	5.2	0.7	16.9
44813	08MP88RCFXR28V5	7.3	0.0	6.3	3.7	-0.4	16.9
44814	24MP8PYCTNEEQIF	7.3	0.0	5.5	1.5	2.6	16.9
44815	11MP8J1K2QTDGF2	7.2	1.1	9.6	0.3	-1.3	16.9
44816	18MP8R161UAS8EZ	6.9	-0.4	2.2	4.1	4.1	16.9
44817	18MP8RFCM5D2UA3	6.6	0.0	7.4	3.3	-0.4	16.9
44818	03MP8FN5MC86K4T	6.6	-0.4	9.3	1.8	-0.4	16.9
44819	27MP8DLNT4FXK2	6.3	0.0	5.9	2.5	2.2	16.9
44820	14MP8P6BQY77YWW	6.2	3.0	1.0	4.1	2.6	16.9
44821	18MP8LJQQPN8ZYM	6.2	0.0	10.0	0.7	0.0	16.9
44822	22MP8C1I8DGK3J5	6.2	0.0	3.6	2.6	4.5	16.9
44823	C8MP8UNPMF51FAD	6.1	0.0	6.2	4.0	0.6	16.9
44824	10MP8LPGETTM4CB	5.9	0.0	8.5	2.5	0.0	16.9
44825	24MP814V3JPFXFZ	5.8	3.0	4.8	1.1	2.2	16.9
44826	22MP8QXRLQZBQQM	5.7	1.1	10.0	-0.2	0.3	16.9
44827	C6MP8UF1NHJBUNP	5.7	1.1	5.4	3.3	1.4	16.9
44828	18MP8IMTMMJ5T4J	5.7	0.0	6.9	1.3	3.0	16.9
44829	20MP8ZMBLSC1XGN	5.5	0.0	9.3	-0.5	2.6	16.9
44830	17MP81J4UJRRAFP	5.4	1.5	8.5	1.5	0.0	16.9
44831	31MP82U5JXPZXHW	5.4	1.1	8.0	0.2	2.2	16.9
44832	39MP88BZSS21Y8M	5.3	1.1	2.0	6.3	2.2	16.9
44833	23MP8AW2YRZITNK	5.3	-0.8	10.3	1.0	1.1	16.9
44834	04MP81LZAWLX3AM	5.0	0.0	8.4	3.2	0.3	16.9
44835	10MP8FUDKUBHNKJ	5.0	-0.4	2.0	4.0	6.3	16.9
44836	15MP8GCZ86NKATW	4.6	0.0	6.9	4.0	1.4	16.9
44837	20MP86S8RECJL3X	4.6	-0.4	5.4	4.8	2.5	16.9
44838	28MP8HD7RT2MWA1	4.6	-0.8	7.3	3.6	2.2	16.9
44839	20MP8L41UBLKPQH	4.2	1.5	9.9	1.7	-0.4	16.9
44840	18MP88TRT61HL1X	3.9	3.0	10.8	-0.4	-0.4	16.9
44841	26MP8LMPWX56D6T	3.2	1.5	10.0	2.2	0.0	16.9
44842	27MP8V661MYT1D2	2.7	1.1	3.9	5.5	3.7	16.9
44843	23MP8Y4JRRJSLEI	2.7	-0.4	9.9	4.0	0.7	16.9
44844	17MP872NV1GJSY4	2.3	1.1	10.7	-0.1	2.9	16.9
44845	02MP8WZZNFMDEWQ	17.5	-0.8	-0.2	-0.4	0.7	16.8
44846	31MP8A5SZ777HGJ	16.0	1.1	0.6	-0.8	-0.1	16.8
44847	18MP8CDDVUZGV8Q	15.6	-0.4	2.3	-2.1	1.4	16.8
44848	53MP88WUSGQXQNV	15.6	-0.8	2.8	0.0	-0.8	16.8
44849	28MP8AVEDQU1URF	15.2	1.1	-1.5	0.2	1.8	16.8
44850	22MP8WRYU5L2CQR	15.2	-0.4	2.3	-1.7	1.4	16.8
44851	01MP8MYD874D1L4	14.9	1.5	1.7	-0.1	-1.2	16.8
44852	26MP8GG5L5SM2CI	14.8	-0.8	-2.2	2.1	2.9	16.8
44853	C8MP8KRL72DX3R8	14.5	0.0	1.3	2.2	-1.2	16.8

44854	49MP8NWNMPYRDUN	14.5	-0.4	2.1	-0.1	0.7	16.8
44855	28MP8KHMLATRKQ1	14.1	1.1	2.1	-0.4	-0.1	16.8
44856	02MP8Q4DBUPL46B	14.1	-0.4	-0.6	1.1	2.6	16.8
44857	15MP8R4ANM8TDJV	13.7	1.5	1.3	0.0	0.3	16.8
44858	20MP8G7NHGAYXMP	13.7	-0.4	1.8	1.8	-0.1	16.8
44859	01MP8DIJG2G2PWS	13.3	3.0	2.3	-2.8	1.0	16.8
44860	24MP8XA23JW6JJX	13.3	0.0	3.2	0.0	0.3	16.8
44861	30MP8EFPIUVBHVD	13.3	-0.4	4.0	0.3	-0.4	16.8
44862	30MP8VHKUMJWM3V	13.0	1.5	1.0	-0.5	1.8	16.8
44863	08MP8VUSVLVLP2T	13.0	-0.4	2.4	1.5	0.3	16.8
44864	03MP82AEDJK14IH	12.9	-0.4	3.9	-2.1	2.5	16.8
44865	29MP8ZPMUQ4TX6N	12.7	0.0	-0.4	4.5	0.0	16.8
44866	53MP8MIFJR4876S	12.6	1.5	-0.2	1.8	1.1	16.8
44867	04MP8LSYSME3RY4	12.6	0.0	3.6	0.3	0.3	16.8
44868	03MP8SZ622ABYRW	12.6	0.0	2.8	1.4	0.0	16.8
44869	02MP8KLNW5YG88H	12.6	0.0	1.3	3.0	-0.1	16.8
44870	26MP864HUAYTJM2	12.6	0.0	1.3	2.2	0.7	16.8
44871	28MP8L6MSBN8QDA	12.2	0.0	-0.5	2.9	2.2	16.8
44872	02MP8E4ATCCMP8A	12.2	-0.4	1.3	1.5	2.2	16.8
44873	20MP8IK8KT6V1D6	11.8	1.5	4.8	-0.1	-1.2	16.8
44874	27MP832IN1KTNBR	11.8	1.5	-1.1	1.7	2.9	16.8
44875	19MP8LKBKGITME7	11.8	0.0	1.7	2.6	0.7	16.8
44876	49MP8NMI6G8W51N	11.8	-0.4	1.0	2.2	2.2	16.8
44877	27MP8E4SYC1LCSZ	11.5	1.1	4.7	0.3	-0.8	16.8
44878	18MP8LSMLQ3I2JR	11.5	0.0	1.3	2.5	1.5	16.8
44879	20MP8JN244EX2GP	11.5	0.0	1.3	1.4	2.6	16.8
44880	26MP85FL2D7GQVK	11.5	-0.4	2.8	0.3	2.6	16.8
44881	18MP8IJRUIBL52X	11.4	1.1	-0.3	5.5	-0.9	16.8
44882	08MP8GFYHWZIDL3	11.4	0.0	1.7	4.1	-0.4	16.8
44883	03MP8JM6KDDJ7G3	11.4	-0.8	8.8	-2.1	-0.5	16.8
44884	10MP8A4SAVLBA8P	11.4	-0.8	5.0	0.6	0.6	16.8
44885	20MP8XD46MYMZPU	11.4	-0.8	2.0	1.7	2.5	16.8
44886	C5MP8DG4JBACLS	11.1	1.5	1.7	3.7	-1.2	16.8
44887	11MP8BVCF4GH54A	11.1	1.5	1.3	1.5	1.4	16.8
44888	08MP8RRTAU1QU	11.1	-0.4	3.2	3.7	-0.8	16.8
44889	27MP8UIBENU7KME	11.0	1.1	0.3	4.1	0.3	16.8
44890	18MP8GHUJSPY521	10.7	1.5	2.8	1.8	0.0	16.8
44891	40MP8XWUQ5GS1AD	10.7	1.1	5.8	-0.8	0.0	16.8
44892	26MP86WMTIJPGCW	10.7	0.0	4.4	-0.9	2.6	16.8
44893	28MP84L3JRM	10.7	0.0	-0.6	3.7	3.0	16.8
44894	20MP88DLR71HESG	10.7	-0.4	4.7	0.7	1.1	16.8
44895	10MP8YL3R5RL3VG	10.7	-0.8	4.8	2.6	-0.5	16.8
44896	17MP8HSLZE52ME2	10.3	1.5	4.2	-0.6	1.4	16.8
44897	C9MP8JHG25TEN5M	10.3	1.5	3.6	1.8	-0.4	16.8
44898	49MP8PZAQY66MLH	10.3	1.5	0.2	1.8	3.0	16.8
44899	24MP8HIXRX5B68N	10.3	0.0	2.8	2.6	1.1	16.8
44900	26MP8RP85DUM6H8	10.3	-0.4	5.9	-0.4	1.4	16.8
44901	03MP8L8DHGF4VR8	10.3	-0.4	-0.2	1.5	5.6	16.8
44902	53MP8UUAC7F3JDJ	10.0	0.0	4.7	2.2	-0.1	16.8
44903	31MP88XQDZ4W1ZM	10.0	0.0	3.2	1.0	2.6	16.8
44904	55MP8QPTAEY4SG2	9.9	1.1	-0.7	5.9	0.6	16.8
44905	02MP824RSW3I37A	9.9	0.0	7.0	-1.6	1.5	16.8
44906	02MP8DBSY3Z3NDZ	9.9	0.0	5.8	1.5	-0.4	16.8
44907	15MP8C8ML53VJ44	9.9	0.0	3.6	0.7	2.6	16.8
44908	27MP8M1XUJYZEGI	9.9	0.0	-0.9	4.5	3.3	16.8
44909	17MP8MN7M54T8Y5	9.9	-0.4	2.7	3.2	1.4	16.8
44910	22MP8BUYKZDDINE	9.9	-0.4	0.4	2.5	4.4	16.8
44911	31MP87MTQ2XKZJ1	9.6	1.1	4.7	3.0	-1.6	16.8
44912	11MP8XN58I7I7R5	9.6	-0.4	3.6	1.8	2.2	16.8

44913	19MP8FINMMXHMLL	9.5	1.1	9.9	-1.3	-2.4	16.8
44914	18MP8G83NJW6G7T	9.5	-0.4	7.4	-0.8	1.1	16.8
44915	26MP8TM3GRHGIYQ	9.5	-0.4	5.5	2.2	0.0	16.8
44916	28MP8RBTAG1T834	9.2	3.0	2.1	1.8	0.7	16.8
44917	08MP8Z4U7EE5521	9.2	1.5	2.4	2.2	1.5	16.8
44918	02MP87WC1KNCYDD	9.2	0.0	1.7	3.7	2.2	16.8
44919	23MP8HYPFDR3F66	9.1	1.1	0.4	3.6	2.6	16.8
44920	21MP8BKV4QYNPEN	9.1	-0.8	5.0	2.1	1.4	16.8
44921	21MP85IX6W4ETXF	8.8	0.0	4.8	-0.1	3.3	16.8
44922	33MP8CWV6GES6N	8.8	0.0	4.3	1.1	2.6	16.8
44923	49MP8X6PGNURI8C	8.5	1.5	1.6	2.6	2.6	16.8
44924	33MP8P12E6B4YHY	8.4	0.0	8.1	1.1	-0.8	16.8
44925	40MP8TBCNYMRSF8	8.4	0.0	4.0	1.1	3.3	16.8
44926	17MP8BSB6TK4GSX	8.4	-0.8	7.8	0.7	0.7	16.8
44927	22MP814EZUD31Y6	8.2	0.0	4.1	1.5	3.0	16.8
44928	30MP8Y3ZWFAW6IF	8.1	0.0	8.1	0.6	0.0	16.8
44929	04MP8R6T546IKSD	8.1	0.0	3.6	1.4	3.7	16.8
44930	28MP8YTRMLX47PN	8.1	-0.4	4.7	2.6	1.8	16.8
44931	31MP8QNNNGVTRXH	8.0	1.5	4.2	3.6	-0.5	16.8
44932	31MP86VMAHP8PS6	8.0	-0.4	2.9	3.7	2.6	16.8
44933	33MP8RNA5I3JWAA	8.0	-0.8	6.5	0.6	2.5	16.8
44934	53MP8PBWGU6TYHJ	7.7	1.1	3.6	4.4	0.0	16.8
44935	19MP8DQ2868Q7VL	7.7	0.0	4.7	4.8	-0.4	16.8
44936	02MP82VTGX47UF7	7.7	-0.4	5.1	3.7	0.7	16.8
44937	C5MP8D5NM61RQ5V	7.6	1.1	5.4	-0.2	2.9	16.8
44938	04MP8KECQVV5PNP	7.6	1.1	3.9	5.1	-0.9	16.8
44939	33MP83NA645E3IT	7.4	1.5	0.5	1.8	5.6	16.8
44940	03MP8E2L41DXIU8	7.3	1.5	6.6	0.0	1.4	16.8
44941	26MP8MCYXTAM7LY	7.3	-0.4	7.0	3.3	-0.4	16.8
44942	08MP83J1I2RA7HG	7.3	-0.4	5.1	3.7	1.1	16.8
44943	22MP8JKADP5CTW2	7.3	-0.4	1.7	2.6	5.6	16.8
44944	04MP8XEDTKZPSEN	7.2	-0.8	2.7	5.9	1.8	16.8
44945	C5MP81MBWQYBXYP	6.9	1.5	4.0	0.3	4.1	16.8
44946	15MP8G1AP6Y2ZC6	6.6	0.0	8.8	1.1	0.3	16.8
44947	01MP8UQ8K6HILFY	6.5	0.0	4.2	2.8	3.3	16.8
44948	22MP8WGZLRCXIWS	6.1	1.5	2.7	2.1	4.4	16.8
44949	11MP87RS517VMEK	5.9	3.0	5.5	0.6	1.8	16.8
44950	02MP8N11M314KQD	5.8	1.5	7.4	2.9	-0.8	16.8
44951	20MP88ILV43QPSZ	5.8	1.1	8.0	1.3	0.6	16.8
44952	26MP8KJ66QM2QA6	5.8	0.0	11.5	-0.4	-0.1	16.8
44953	53MP8LMK5M7SYX8	5.8	0.0	9.2	0.7	1.1	16.8
44954	04MP8NVBWY2IJB1	5.8	0.0	7.0	2.9	1.1	16.8
44955	C6MP8FYIRC8P2PD	5.8	0.0	6.2	5.6	-0.8	16.8
44956	22MP87YUKXEYYV3	5.8	-0.4	11.5	-0.1	0.0	16.8
44957	21MP8ZEIXWMXSRQ	5.7	3.0	6.5	-0.2	1.8	16.8
44958	26MP84UBI1E3NVF	5.7	-0.8	6.9	5.5	-0.5	16.8
44959	18MP8E1WTMNFLKA	5.1	0.0	4.7	8.2	-1.2	16.8
44960	03MP8DG37RWPYNT	5.0	-0.8	8.0	3.2	1.4	16.8
44961	26MP8FFSNM5UY23	4.6	3.0	2.7	1.3	5.2	16.8
44962	03MP8GAS65JLMNV	4.6	1.5	4.7	3.0	3.0	16.8
44963	24MP8IBN3C4MD3L	4.2	1.1	7.8	3.0	0.7	16.8
44964	02MP86QQBL11EXG	4.2	-0.8	5.4	8.5	-0.5	16.8
44965	18MP8Q3VJL2BNDE	3.9	0.0	5.8	5.6	1.5	16.8
44966	20MP8T4WGALJDY5	3.8	-0.4	8.0	1.7	3.7	16.8
44967	26MP876N4GN6HH3	1.9	1.1	10.3	0.6	2.9	16.8
44968	03MP8MY26ECXRVP	1.8	0.0	11.8	3.2	0.0	16.8
44969	09MP8NSXVVKKDZ6	15.6	0.0	3.2	-0.9	-1.2	16.7
44970	19MP8TP114A8MGC	15.2	-0.4	2.3	-4.8	4.4	16.7
44971	02MP8NV3SG6XAI	14.8	-0.8	1.3	2.2	-0.8	16.7

44972	26MP84PN7SVVXEQ	14.8	-0.8	-1.1	1.3	2.5	16.7
44973	C7MP8N3UEMZGS6K	14.8	-0.8	-3.4	-0.2	6.3	16.7
44974	30MP8S582E82E5V	14.1	0.0	1.5	0.0	1.1	16.7
44975	26MP8CCNL2UYDGL	13.7	0.0	2.7	-0.4	0.7	16.7
44976	10MP8QWDTDL1G3S	13.7	0.0	-1.0	3.7	0.3	16.7
44977	01MP8YQPECEM852	13.7	-0.4	3.6	1.8	-2.0	16.7
44978	01MP8MZRBWMS7L	13.3	1.5	-0.2	1.4	0.7	16.7
44979	18MP8VNVKLSUF4R	13.3	-0.4	0.9	0.3	2.6	16.7
44980	02MP8K3Y4SKD1SC	13.3	-0.4	-1.5	2.8	2.5	16.7
44981	31MP8ASEUZEXMP1	13.0	0.0	-0.4	1.1	3.0	16.7
44982	10MP8XAGXFTESH3	12.9	0.0	4.2	-1.0	0.6	16.7
44983	20MP8AKDVDVEW8I	12.6	3.0	4.3	-2.4	-0.8	16.7
44984	C9MP841FDTM53JP	12.6	1.5	-2.5	1.4	3.7	16.7
44985	28MP8C2SAUGXEXJ	12.6	-0.4	3.5	1.4	-0.4	16.7
44986	01MP8BHM5THZIFJ	12.3	0.0	-0.8	2.6	2.6	16.7
44987	23MP8RNB7MWGAC6	12.2	0.0	2.4	1.8	0.3	16.7
44988	03MP83BIT8LBUEG	12.2	-0.4	0.9	2.9	1.1	16.7
44989	14MP83DRKSH88Y5	12.2	-0.4	-2.1	3.3	3.7	16.7
44990	18MP8KIU31VUV3Z	12.2	-0.8	6.6	-1.3	0.0	16.7
44991	40MP86MXJKPMCCQ	11.9	1.5	2.8	0.2	0.3	16.7
44992	27MP8D3TQC5RY4N	11.8	3.0	6.1	-2.9	-1.3	16.7
44993	49MP8RU4SCABZUH	11.8	1.1	2.4	2.6	-1.2	16.7
44994	53MP8XLQ7RNK47V	11.8	0.0	2.4	-0.1	2.6	16.7
44995	27MP88NITAGN2WG	11.8	-0.8	5.8	1.1	-1.2	16.7
44996	20MP8SIHU5HGC1I	11.5	-0.4	5.6	0.0	0.0	16.7
44997	18MP8AMG6T7SF3A	11.4	1.1	-1.5	4.7	1.0	16.7
44998	15MP8ILL7PVYBQ4	11.4	0.0	3.5	0.3	1.5	16.7
44999	26MP8BWIVVJPF75	11.4	-0.4	4.4	-0.1	1.4	16.7
45000	19MP8SHIXSKHA78	11.4	-0.8	0.6	1.1	4.4	16.7
45001	C8MP8RNAK6IJTQM	11.0	3.0	-3.0	-2.5	8.2	16.7
45002	53MP8XNDBMYA775	11.0	-0.4	4.4	1.0	0.7	16.7
45003	01MP83FS3BJ14L	11.0	-0.8	4.2	-0.2	2.5	16.7
45004	22MP86I2W544HW2	10.7	3.0	-1.4	4.1	0.3	16.7
45005	49MP8465S5UYJQ5	10.7	0.0	5.4	0.6	0.0	16.7
45006	46MP87XP554FCSI	10.7	0.0	4.7	2.9	-1.6	16.7
45007	04MP8A3BU7VIHTP	10.7	0.0	3.6	4.0	-1.6	16.7
45008	11MP8P1S4HJC1KM	10.7	0.0	-2.1	4.0	4.1	16.7
45009	18MP853Z3CGTNA3	10.7	-0.4	7.0	1.8	-2.4	16.7
45010	53MP8HTL4VI6LPK	10.7	-0.8	6.2	-0.1	0.7	16.7
45011	04MP8T7ZMZV2E41	10.3	1.5	5.1	0.3	-0.5	16.7
45012	26MP81TALAY1LS7	10.3	1.1	2.5	3.3	-0.5	16.7
45013	14MP84WMYASNUN7	10.3	-0.4	4.3	1.8	0.7	16.7
45014	22MP8NFFHST2BML	9.9	1.1	4.7	1.8	-0.8	16.7
45015	C6MP8J2YVGH6QJN	9.9	0.0	3.2	2.1	1.5	16.7
45016	55MP8C877X15TUV	9.9	0.0	2.9	3.2	0.7	16.7
45017	27MP8QE116QBXUZ	9.9	-0.4	0.5	1.1	5.6	16.7
45018	C6MP8JDURSS6BAI	9.9	-0.8	6.9	-0.4	1.1	16.7
45019	31MP8QFF6E53YLH	9.9	-0.8	4.7	0.7	2.2	16.7
45020	C6MP8PP2M6P8MFZ	9.9	-0.8	4.0	1.4	2.2	16.7
45021	08MP85FJXNTJSAW	9.6	0.0	5.6	1.5	0.0	16.7
45022	18MP8T84158LNXD	9.6	-0.4	3.9	2.5	1.1	16.7
45023	C8MP8K8QLJ6FNRY	9.6	-0.4	2.8	2.9	1.8	16.7
45024	18MP8GJMB1WWXQ6	9.6	-0.8	9.2	0.3	-1.6	16.7
45025	09MP8I84TZIQT TT	9.5	1.5	3.5	0.7	1.5	16.7
45026	46MP8D4IZXIZXUS	9.5	-0.4	2.8	2.2	2.6	16.7
45027	15MP856YLGKINVS	9.5	-0.8	8.4	-1.0	0.6	16.7
45028	26MP8FED86PSCU8	9.5	-0.8	7.7	-0.4	0.7	16.7
45029	26MP8QWNZUKTA7P	9.5	-0.8	4.2	1.3	2.5	16.7
45030	14MP8HKQBXE2T4R	9.3	0.0	3.7	3.7	0.0	16.7

45031	26MP8NQHU84H2U	9.2	0.0	7.7	1.0	-1.2	16.7
45032	02MP8GES1T2V2I1	9.2	-0.8	6.2	-1.6	3.7	16.7
45033	04MP8WGD7MXYJ4Y	9.1	1.1	9.9	-2.1	-1.3	16.7
45034	C8MP8FE548JYZIQ	9.1	1.1	4.2	1.3	1.0	16.7
45035	C5MP8FUMG5J4B5J	9.1	-0.8	8.4	0.0	0.0	16.7
45036	C5MP8I7VX6FBR24	8.9	1.5	1.5	3.7	1.1	16.7
45037	19MP8MRLKVRQBNF	8.9	-0.4	2.4	4.0	1.8	16.7
45038	23MP8N8AUPGPLVP	8.8	1.5	3.6	2.5	0.3	16.7
45039	11MP8Y4LM2ACGR5	8.8	1.5	1.3	2.5	2.6	16.7
45040	24MP8AF872TJV55	8.8	1.1	2.0	2.2	2.6	16.7
45041	C9MP8SFUSVVPW2U	8.8	0.0	3.9	2.2	1.8	16.7
45042	08MP8F8XV1BIGMR	8.8	-0.4	6.2	0.3	1.8	16.7
45043	20MP8MTYISA7Q4B	8.5	1.5	5.0	-0.9	2.6	16.7
45044	C5MP85VNJ7I56JU	8.5	0.0	1.5	5.6	1.1	16.7
45045	02MP81SU7ZTA3C5	8.5	-0.4	0.1	4.8	3.7	16.7
45046	28MP8QPWKQNL8Y	8.5	-0.8	6.2	0.6	2.2	16.7
45047	C5MP83TR2DLYT5U	8.4	1.5	4.7	2.5	-0.4	16.7
45048	20MP8E4D17JAIZ5	8.4	1.5	1.3	4.4	1.1	16.7
45049	26MP855PI2R2TNQ	8.4	1.5	0.2	2.9	3.7	16.7
45050	04MP84EALZPVKY	8.4	0.0	8.9	-0.5	-0.1	16.7
45051	18MP8FZLLPLW183	8.4	0.0	8.4	-0.1	0.0	16.7
45052	23MP8YXJ5J1178R	8.4	-0.4	10.7	-2.0	0.0	16.7
45053	18MP82ERRM2DNR6	8.4	-0.4	3.9	5.2	-0.4	16.7
45054	26MP875IWHZJI2	8.4	-0.8	9.7	1.4	-2.0	16.7
45055	20MP8V7BYQ6RYHT	8.1	1.1	5.4	0.6	1.5	16.7
45056	03MP8JGSRG5AXMR	8.1	-0.8	1.3	2.9	5.2	16.7
45057	01MP8PFBJ8E6UP5	8.0	1.5	6.6	0.3	0.3	16.7
45058	C5MP8Y3VG5QS5UX	8.0	1.5	1.3	-1.6	7.5	16.7
45059	18MP8A3YGHYTM82	8.0	0.0	0.5	6.7	1.5	16.7
45060	21MP8XCT4FGV8ZP	7.7	3.0	3.2	-0.9	3.7	16.7
45061	26MP8TBCPDX3LQA	7.7	0.0	2.4	3.3	3.3	16.7
45062	27MP8VYDLV2SILZ	7.7	-0.8	3.9	4.4	1.5	16.7
45063	01MP8RQ7JRFY3B2	7.6	1.5	5.1	3.7	-1.2	16.7
45064	04MP8EMWA16US4Y	7.6	1.1	7.7	-0.4	0.7	16.7
45065	20MP81J6S3GYEES	7.4	0.0	1.6	4.0	3.7	16.7
45066	53MP8FB68AWYNKV	7.4	-0.4	-1.5	9.7	1.5	16.7
45067	C5MP8VY4W76WSNV	7.3	1.5	2.4	1.4	4.1	16.7
45068	04MP8VJGGLJ6GDQ	7.3	0.0	5.8	1.8	1.8	16.7
45069	11MP8MXZ645BWP4	7.3	-0.4	7.3	2.9	-0.4	16.7
45070	08MP87WUL3XKE1R	7.3	-0.4	6.6	2.1	1.1	16.7
45071	31MP88M1UFMDBUJ	7.3	-0.4	6.6	-0.1	3.3	16.7
45072	15MP8HYNEL8PFUC	7.2	3.0	4.2	-0.2	2.5	16.7
45073	46MP8AQEZ3B4GI7	7.2	-0.8	2.7	3.2	4.4	16.7
45074	10MP8T88V2LBWXC	7.0	1.5	0.4	5.2	2.6	16.7
45075	04MP8Y67NEBP3ZL	6.9	0.0	8.9	0.2	0.7	16.7
45076	10MP8DB78ESDQAQ	6.9	0.0	4.3	4.0	1.5	16.7
45077	01MP8676YKUKVN7	6.9	-0.4	5.1	4.8	0.3	16.7
45078	27MP8F5BPGDN13P	6.9	-0.4	3.6	3.3	3.3	16.7
45079	26MP8DNR17GUHLG	6.6	3.0	3.5	2.5	1.1	16.7
45080	31MP8PXBGBWWE8Z	6.6	0.0	5.8	2.9	1.4	16.7
45081	18MP8BI2FPCJ8ID	6.6	-0.4	5.4	3.3	1.8	16.7
45082	15MP8ALVQJ1L2TD	6.6	-0.4	3.2	4.0	3.3	16.7
45083	30MP8M58PS1JU6A	6.5	1.5	8.4	0.3	0.0	16.7
45084	31MP8Z3PWG1YCUR	6.5	1.1	6.2	1.8	1.1	16.7
45085	28MP8KLXQJ3YCXR	6.5	0.0	10.8	1.0	-1.6	16.7
45086	18MP8ZHACCA3SIQ	6.5	0.0	5.4	1.5	3.3	16.7
45087	C5MP8BJ1QV7UZHM	6.5	0.0	0.9	3.3	6.0	16.7
45088	28MP8F538EGXBNG	6.2	0.0	5.8	2.9	1.8	16.7
45089	26MP8QVS2HU3LJW	6.2	0.0	4.5	1.5	4.5	16.7

45090	20MP8J65HCW56EY	6.2	-0.4	7.0	4.0	-0.1	16.7
45091	18MP8LTAKNSD4CA	5.4	-0.4	5.4	5.2	1.1	16.7
45092	46MP843AHY17RKM	5.4	-0.4	4.4	4.4	2.9	16.7
45093	31MP8JESLXZVY4W	5.4	-0.4	3.9	6.7	1.1	16.7
45094	10MP828P7QVIUVR	5.3	-0.8	11.8	1.3	-0.9	16.7
45095	20MP8QCH7YMAAJS	5.0	1.1	3.6	3.7	3.3	16.7
45096	39MP8NQE671N3WU	5.0	0.0	10.3	1.4	0.0	16.7
45097	29MP8KP84YJ1RDH	5.0	-0.4	8.8	2.2	1.1	16.7
45098	46MP86VC5FPGBZU	5.0	-0.4	7.3	4.8	0.0	16.7
45099	C5MP83A46FLZXDS	2.9	0.0	8.2	2.6	3.0	16.7
45100	28MP8FB8NEGWC76	2.1	0.0	8.8	3.6	2.2	16.7
45101	20MP85HV31BMZ77	2.0	3.0	8.5	3.7	-0.5	16.7
45102	15MP8B3FACQPR5C	15.3	0.0	0.6	1.1	-0.4	16.6
45103	C6MP8EG6PPD7VND	14.8	-0.4	4.7	0.3	-2.8	16.6
45104	C9MP8INRPD7FWBD	14.8	-0.8	0.1	-0.1	2.6	16.6
45105	26MP8FULMWMGGMA	14.1	1.1	-0.3	1.4	0.3	16.6
45106	29MP85VQKQTSVKD	13.7	1.5	-0.3	0.6	1.1	16.6
45107	18MP866KTVQ1ZFW	13.7	0.0	2.2	0.0	0.7	16.6
45108	03MP8EAMDPKPZET	13.7	0.0	-1.2	1.1	3.0	16.6
45109	17MP8IBHV5B7ND4	13.7	-0.4	3.5	-0.9	0.7	16.6
45110	26MP8PJ3S6DGXZG	13.4	-0.4	1.4	1.1	1.1	16.6
45111	09MP8D1E825J6KH	13.3	1.5	1.5	0.0	0.3	16.6
45112	03MP8ALBNV3AFGF	13.3	1.1	2.7	0.7	-1.2	16.6
45113	10MP8JPAQMRLZFB	13.3	1.1	1.6	1.1	-0.5	16.6
45114	C5MP8PHYN5Q8Z1E	13.0	-0.8	1.1	3.0	0.3	16.6
45115	15MP8HGQBW2NT6X	12.9	1.5	3.5	-2.4	1.1	16.6
45116	28MP84U7KYETMZL	12.9	1.1	-1.7	2.5	1.8	16.6
45117	31MP8DYS5QUCE1G	12.9	-0.4	2.8	-0.1	1.4	16.6
45118	27MP85JHQCA5MKU	12.6	0.0	1.4	2.6	0.0	16.6
45119	53MP8EQYKK7AJYW	12.6	0.0	0.7	2.6	0.7	16.6
45120	C6MP8XJMH4PMUVK	12.6	-0.4	0.1	2.5	1.8	16.6
45121	11MP8Y2VNIVZFCQ	12.3	1.5	-0.1	2.6	0.3	16.6
45122	03MP8QTB4D2VTNJ	12.2	1.1	0.5	1.4	1.4	16.6
45123	49MP8LTCS4ZFS85	12.2	1.1	-1.8	3.3	1.8	16.6
45124	49MP8N1T6VEB2SI	12.2	-0.4	2.0	2.1	0.7	16.6
45125	04MP8W6DMAGG8WQ	12.2	-0.4	0.9	2.9	1.0	16.6
45126	08MP8XHLFMDSMY4	12.2	-0.8	4.3	-0.5	1.4	16.6
45127	14MP8QZ3AGF5QXR	11.9	0.0	4.0	1.1	-0.4	16.6
45128	04MP8NJKGHRZ2ZE	11.9	0.0	2.2	2.5	0.0	16.6
45129	33MP8328ZYMY2NM	11.8	1.1	2.8	0.2	0.7	16.6
45130	20MP8VGVM7NKGW6N	11.8	0.0	2.0	-0.9	3.7	16.6
45131	08MP85J8MM682JY	11.8	-0.4	-0.7	5.2	0.7	16.6
45132	02MP83TYJ48JE3E	11.8	-0.8	2.8	1.4	1.4	16.6
45133	26MP8RUY2F8WIWY	11.5	0.0	1.4	2.2	1.5	16.6
45134	03MP86DRGKWX8LW	11.5	0.0	0.3	2.6	2.2	16.6
45135	33MP8FY11V32NLH	11.4	3.0	-1.4	1.8	1.8	16.6
45136	18MP88CUTAGRWMS	11.4	-0.4	-0.2	1.0	4.8	16.6
45137	03MP8NF15WS8ZDE	11.1	1.5	0.7	0.0	3.3	16.6
45138	14MP885XWW28BAW	11.1	1.5	-0.8	3.0	1.8	16.6
45139	26MP8RN8237ZJG7	11.1	1.1	-0.8	4.5	0.7	16.6
45140	10MP8G273CRG1P3	11.1	0.0	4.0	1.5	0.0	16.6
45141	15MP8VMZ8TAD6UB	11.1	-0.4	1.1	0.7	4.1	16.6
45142	C6MP8BRJNYHBBIG	11.1	-0.8	5.0	-0.5	1.8	16.6
45143	08MP88JYXFUCPFE	11.0	-0.4	0.8	5.2	0.0	16.6
45144	19MP8SU6HZWCD2T	10.7	-0.4	2.8	0.2	3.3	16.6
45145	26MP8XQPVCR34VT	10.3	3.0	1.7	3.6	-2.0	16.6
45146	46MP85MLLE58CGZ	10.3	1.5	2.4	4.4	-2.0	16.6
45147	26MP8H7VI8PFYD4	10.3	1.1	2.4	1.4	1.4	16.6
45148	34MP8YR1KE3H8EE	10.3	1.1	2.4	-0.5	3.3	16.6

45149	15MP8LZWB6FF5QI	10.3	1.1	1.3	1.0	2.9	16.6
45150	20MP8QZALNTSLPX	10.3	0.0	2.0	0.6	3.7	16.6
45151	49MP8K2C22E46HG	10.3	-0.4	5.0	2.5	-0.8	16.6
45152	14MP85NIKCS7UKX	10.3	-0.4	4.1	1.1	1.5	16.6
45153	21MP8NIS8V1AFTU	10.3	-0.4	2.0	4.8	-0.1	16.6
45154	15MP8W85Q81VT78	10.3	-0.8	5.0	0.3	1.8	16.6
45155	15MP86UAGSRSUVP	10.1	0.0	2.5	1.4	2.6	16.6
45156	04MP8LF34LGMHRM	10.0	0.0	2.6	2.2	1.8	16.6
45157	31MP8KFDGDW3D1J	10.0	-0.8	2.3	4.0	1.1	16.6
45158	C5MP87RHI6HNUUV	9.9	1.5	3.9	-0.9	2.2	16.6
45159	08MP8XAQXFKK6YM	9.9	1.5	2.0	-0.5	3.7	16.6
45160	09MP8QLSYE34NVI	9.9	1.1	8.1	-1.7	-0.8	16.6
45161	03MP8EGHG7IHULP	9.9	1.1	2.7	0.0	2.9	16.6
45162	08MP8CZ1577AJDB	9.9	1.1	2.0	3.7	-0.1	16.6
45163	04MP8VQKRWAIK1W	9.9	0.0	3.1	0.6	3.0	16.6
45164	04MP87NLRVZYV2T	9.9	-0.4	8.1	-0.2	-0.8	16.6
45165	22MP8CX2ERX5AA3	9.9	-0.4	3.9	2.9	0.3	16.6
45166	24MP8Y73ZGF5WKB	9.9	-0.8	-1.4	4.1	4.8	16.6
45167	C6MP8V2CNQHLEGC	9.7	1.1	1.8	1.8	2.2	16.6
45168	08MP8LW23YEKHFC	9.6	1.1	6.9	-0.5	-0.5	16.6
45169	40MP837GQ34DKY6	9.6	0.0	3.9	-0.2	3.3	16.6
45170	26MP86E55WYUGW5	9.6	0.0	2.9	1.1	3.0	16.6
45171	33MP8VGTC7IHNDY	9.5	3.0	2.3	0.3	1.5	16.6
45172	18MP868CM8UXE6A	9.5	1.1	3.1	1.4	1.5	16.6
45173	46MP84ZFMZ7TE6D	9.5	0.0	0.9	2.9	3.3	16.6
45174	02MP8SQ1D7GI7PS	9.5	-0.4	9.2	-1.6	-0.1	16.6
45175	22MP8CR2UA2MZW I	9.5	-0.4	6.2	-2.0	3.3	16.6
45176	26MP8GM1Q5JM3LY	9.5	-0.4	5.0	1.8	0.7	16.6
45177	17MP88GHFSL3L62	9.2	1.5	6.7	0.0	-0.8	16.6
45178	01MP83CMYUXDXWD	9.2	0.0	7.4	0.0	0.0	16.6
45179	08MP87EFD4VFRBR	9.2	0.0	6.7	1.1	-0.4	16.6
45180	C6MP8HY6RU6NZKA	9.2	0.0	2.7	3.2	1.5	16.6
45181	02MP8CI5SDLKQVV	8.9	1.5	5.9	0.3	0.0	16.6
45182	49MP8CCE8MJX3XX	8.8	1.5	5.0	-2.4	3.7	16.6
45183	30MP8XPVN5XE5XM	8.8	1.1	3.1	2.9	0.7	16.6
45184	49MP8JM3EACUA2L	8.8	0.0	8.4	-2.1	1.5	16.6
45185	C8MP8FM4S7U83LI	8.8	-0.4	1.6	4.4	2.2	16.6
45186	C9MP8WS57PG8HXS	8.5	1.5	7.8	-0.8	-0.4	16.6
45187	04MP8UKW55NXW4T	8.5	0.0	6.6	0.0	1.5	16.6
45188	C5MP84F6JM4JNXL	8.5	-0.4	7.1	2.2	-0.8	16.6
45189	14MP8ZGWKAVWMMM	8.4	1.5	2.8	1.0	2.9	16.6
45190	03MP8ZH5YXF41GA	8.4	1.1	4.3	-0.1	2.9	16.6
45191	02MP8I7M6CCCQL3	8.4	1.1	3.9	2.5	0.7	16.6
45192	40MP8PS2Q5RH6LC	8.4	1.1	-0.6	5.9	1.8	16.6
45193	22MP8ZXC4S47STM	8.4	-0.4	10.3	-2.8	1.1	16.6
45194	15MP84DQ3WW6BY6	8.4	-0.4	7.7	2.1	-1.2	16.6
45195	53MP8KDEEQGP5UJ	8.4	-0.4	2.0	3.3	3.3	16.6
45196	03MP8LI3J32JRH8	8.4	-0.8	5.4	3.7	-0.1	16.6
45197	20MP8MFZ1KEDVYI	8.1	-0.8	5.8	0.6	2.9	16.6
45198	31MP8ZYZPALZJD5	8.0	1.5	6.9	-1.2	1.4	16.6
45199	18MP81ELQNMMPJC	8.0	1.5	5.4	1.4	0.3	16.6
45200	26MP8BUR7FTMREU	8.0	0.0	-1.0	3.3	6.3	16.6
45201	20MP826JW8AU48C	8.0	-0.4	3.9	3.7	1.4	16.6
45202	20MP8NNMTAV8V4G	8.0	-0.4	1.3	5.9	1.8	16.6
45203	10MP8GKHJK74Q5B	8.0	-0.8	8.4	-0.1	1.1	16.6
45204	28MP8ICFVAYDECH	7.8	0.0	6.2	2.6	0.0	16.6
45205	03MP8VWVBENBEUZ	7.7	1.1	5.4	2.1	0.3	16.6
45206	26MP85GAL48R17I	7.7	0.0	7.1	2.6	-0.8	16.6
45207	27MP8A4GE7N8MR4	7.6	0.0	4.7	2.5	1.8	16.6

45208	26MP8SMD7IK6Z5V	7.6	-0.4	3.2	4.4	1.8	16.6
45209	31MP8C2ZKXN7HPH	7.6	-0.8	6.6	0.3	2.9	16.6
45210	53MP882VWYX787S	7.4	0.0	8.5	1.1	-0.4	16.6
45211	27MP8JKB5LYPA54	7.4	-0.4	4.4	4.1	1.1	16.6
45212	15MP8JBNRKHLNIE	7.3	0.0	6.9	0.6	1.8	16.6
45213	26MP84V5IEPSWEB	7.0	0.0	9.3	-0.4	0.7	16.6
45214	21MP87RDRLGP5V7	6.9	1.5	-1.0	8.9	0.3	16.6
45215	04MP8KWVE6AAKAW	6.9	-0.4	5.0	2.9	2.2	16.6
45216	02MP888I4WCHCN5	6.6	-0.8	3.1	5.9	1.8	16.6
45217	26MP8GQ5SW2VFEW	6.5	1.1	4.3	1.4	3.3	16.6
45218	18MP8IKLJ4LEA7J	6.5	1.1	3.9	2.9	2.2	16.6
45219	21MP87W1APUFAEE	6.5	1.1	2.8	4.8	1.4	16.6
45220	18MP8IDRTPM456T	6.5	0.0	7.7	0.6	1.8	16.6
45221	28MP8IXXZRXG886	6.5	-0.4	3.9	2.1	4.5	16.6
45222	26MP8JT4SN3L3TW	6.5	-0.4	3.5	5.2	1.8	16.6
45223	18MP81ZUPEQTBEV	6.3	1.5	2.9	4.8	1.1	16.6
45224	22MP8QXMH8BDBPZ	6.3	0.0	8.1	2.2	0.0	16.6
45225	08MP8Q35MP1AITR	6.1	0.0	6.6	4.4	-0.5	16.6
45226	02MP8GCTXS5R13N	6.1	-0.8	2.4	7.1	1.8	16.6
45227	14MP8G8BGKD23LR	5.9	0.0	-0.1	8.6	2.2	16.6
45228	02MP8J8CJJDTW1V	5.8	0.0	10.1	1.1	-0.4	16.6
45229	28MP8K1UGUL1HJP	5.4	-0.4	5.1	3.6	2.9	16.6
45230	39MP8E3K7T4VQ3G	5.3	-0.8	11.5	-0.5	1.1	16.6
45231	18MP8XQ5ANII2XY	5.1	1.1	6.7	2.2	1.5	16.6
45232	26MP86LW7R6W12Z	5.0	1.5	4.6	1.8	3.7	16.6
45233	27MP8KVZHSIL2N3	5.0	1.1	7.3	3.3	-0.1	16.6
45234	09MP8I1NPUSB5TP	5.0	-0.8	11.5	1.4	-0.5	16.6
45235	26MP88WTF1F2Q4Z	4.6	-0.4	8.8	1.8	1.8	16.6
45236	26MP8BJA8ELHQ5Q	4.3	-0.8	6.9	5.9	0.3	16.6
45237	09MP8HJXL18IPXQ	4.2	0.0	8.8	2.9	0.7	16.6
45238	29MP84LTWZGXHRB	4.2	0.0	6.9	2.5	3.0	16.6
45239	01MP8ADYTSWLP13	4.2	-0.4	6.5	3.3	3.0	16.6
45240	18MP8UCG84SQ4E6	3.8	0.0	5.4	5.9	1.5	16.6
45241	28MP8Z8HJVU2U7W	3.5	0.0	8.8	2.9	1.4	16.6
45242	09MP8HX4U2BJMAN	2.7	1.1	8.1	1.0	3.7	16.6
45243	24MP8NPHFSW27WU	2.1	3.0	5.0	0.2	6.3	16.6
45244	10MP8D28C53HKVK	20.5	0.0	-0.7	-2.8	-0.5	16.5
45245	22MP8NLENVDZV5P	16.0	0.0	0.6	1.1	-1.2	16.5
45246	08MP8TS5AMLGGPE	16.0	0.0	-2.8	0.7	2.6	16.5
45247	11MP88TG64FUNWR	15.6	1.5	-2.4	-0.4	2.2	16.5
45248	40MP8XH8FQCV6LG	15.6	1.5	-3.0	-0.9	3.3	16.5
45249	15MP8L4FNR4SBVA	15.6	-0.8	3.1	-0.5	-0.9	16.5
45250	28MP8S3JCICGMY3	14.8	1.1	0.5	1.4	-1.3	16.5
45251	C8MP8QICNCWABEC	14.1	1.1	-3.0	0.6	3.7	16.5
45252	31MP8T1CZYJRZ3V	13.7	0.0	2.9	0.7	-0.8	16.5
45253	24MP8XW6GWIU76C	13.7	-0.4	1.0	1.1	1.1	16.5
45254	15MP81T61ZEHKXH	13.3	1.1	-0.3	0.6	1.8	16.5
45255	39MP868ACXVTXLI	13.3	0.0	-0.1	2.2	1.1	16.5
45256	18MP8ZC7VVAC26G	13.3	-0.4	-1.8	2.1	3.3	16.5
45257	26MP8FY8Z81PQDC	13.3	-0.8	3.5	-0.5	1.0	16.5
45258	15MP8VG6YZKE1FD	13.0	0.0	3.6	-1.2	1.1	16.5
45259	33MP8FRTTNNIQ6N	13.0	-0.4	3.9	0.0	0.0	16.5
45260	03MP8IGB4PTHWUQ	13.0	-0.4	3.6	1.1	-0.8	16.5
45261	C5MP8UWLHA1PRJ6	12.9	-0.4	3.5	1.7	-1.2	16.5
45262	10MP828K8PHUMFW	12.6	-0.4	0.6	1.1	2.6	16.5
45263	15MP82BZNULKLUH	12.2	1.5	2.0	1.7	-0.9	16.5
45264	C8MP8Q56V3VRZGH	12.2	1.1	6.1	-0.9	-2.0	16.5
45265	53MP8YGYHSVTBR5	12.2	1.1	0.4	1.4	1.4	16.5
45266	24MP8BFP3V5EL7U	12.2	0.0	0.3	2.2	1.8	16.5

45267	10MP8XEQIE5ARID	12.2	-0.8	4.6	2.1	-1.6	16.5
45268	26MP8T2VFECBTBG	12.2	-0.8	2.7	2.1	0.3	16.5
45269	22MP84PJRX6ARGP	11.8	1.1	0.5	4.4	-1.3	16.5
45270	02MP8IT3C45UBTU	11.4	1.1	4.6	-0.2	-0.4	16.5
45271	C7MP8AAL6VBKUV7	11.4	1.1	2.0	2.1	-0.1	16.5
45272	04MP8DKFBNWCHQE	11.4	-0.4	3.9	1.7	-0.1	16.5
45273	C5MP8VQMVNAAVKB	11.4	-0.4	3.9	-0.2	1.8	16.5
45274	02MP83IA71WYK36	11.2	-0.8	-0.6	2.2	4.5	16.5
45275	09MP8YVYIX1WRN7	11.1	0.0	0.2	2.6	2.6	16.5
45276	08MP8ZV5P1Q22JH	10.8	0.0	1.0	4.0	0.7	16.5
45277	18MP8PPYQIR51MW	10.7	1.1	4.8	0.7	-0.8	16.5
45278	28MP8YH4RQTD4F5	10.7	0.0	1.8	0.3	3.7	16.5
45279	26MP8U41M2B4W5K	10.7	-0.4	6.6	0.0	-0.4	16.5
45280	55MP848H6PD3TWH	10.3	-0.4	5.9	0.0	0.7	16.5
45281	23MP8VM6TKTRAL1	10.3	-0.4	3.6	1.5	1.5	16.5
45282	31MP883D4Y3GXZL	10.3	-0.4	3.5	0.6	2.5	16.5
45283	28MP8SCPMWRGSNJ	10.3	-0.8	5.4	-1.3	2.9	16.5
45284	02MP81BEI2B1BTR	10.0	0.0	3.2	2.2	1.1	16.5
45285	15MP8A6C81SRZF4	10.0	0.0	0.9	3.0	2.6	16.5
45286	08MP8G5XQPXQKRE	9.9	1.5	-0.7	0.6	5.2	16.5
45287	04MP8DR2DN1Y5XP	9.9	1.1	3.5	2.9	-0.9	16.5
45288	15MP8LPU17MRG4I	9.9	0.0	3.6	1.5	1.5	16.5
45289	03MP8815NMZXKAU	9.9	-0.4	5.4	1.0	0.6	16.5
45290	26MP8X5X82A38Z5	9.9	-0.4	4.6	2.1	0.3	16.5
45291	C6MP8ZFXNJS2MS1	9.9	-0.8	8.4	-0.9	-0.1	16.5
45292	19MP83TN3HTTTY6	9.9	-0.8	5.8	3.2	-1.6	16.5
45293	C7MP8ED4ND41MMY	9.9	-0.8	5.0	1.0	1.4	16.5
45294	28MP8PIUQYM8T3R	9.6	0.0	1.7	4.1	1.1	16.5
45295	29MP833CNF6HLGQ	9.6	-0.4	2.5	2.2	2.6	16.5
45296	23MP87TGSYYES2Y	9.5	0.0	3.1	2.9	1.0	16.5
45297	03MP86KG1LWJWCF	9.5	0.0	0.5	7.0	-0.5	16.5
45298	26MP8PIX5JPYDGH	9.5	-0.8	3.5	2.5	1.8	16.5
45299	20MP8E UJQRX581L	9.3	0.0	5.9	2.9	-1.6	16.5
45300	15MP8I3R3VLSBBQ	9.2	1.5	5.9	0.3	-0.4	16.5
45301	02MP8ANSKDQJN3J	9.2	0.0	7.4	-0.1	0.0	16.5
45302	20MP8KKJINPJY3	9.2	0.0	5.9	1.4	0.0	16.5
45303	18MP85IEBUJKSNT	9.2	-0.4	6.3	1.8	-0.4	16.5
45304	23MP86MHFC3MX1P	9.2	-0.4	4.4	0.7	2.6	16.5
45305	03MP82ZL7MUPD6J	9.2	-0.4	3.6	4.5	-0.4	16.5
45306	18MP8T35IS4WWSS	9.1	0.0	2.6	1.5	3.3	16.5
45307	18MP8GJX5RAD7SV	8.9	1.5	5.8	-1.2	1.5	16.5
45308	C6MP824PTT1RAGB	8.9	0.0	1.7	4.8	1.1	16.5
45309	28MP8E UHQXXPZ7	8.9	-0.8	4.3	1.5	2.6	16.5
45310	C7MP88AZFJPY2RH	8.8	0.0	5.5	0.7	1.5	16.5
45311	53MP85ARYB5IAA8	8.8	-0.4	1.0	4.5	2.6	16.5
45312	21MP8RY2C54DL3W	8.5	1.5	5.8	1.1	-0.4	16.5
45313	21MP8Z1GN4QLQML	8.5	1.1	6.2	1.1	-0.4	16.5
45314	20MP82TUFCEWLZF	8.5	0.0	8.9	-0.5	-0.4	16.5
45315	10MP8E8TXZKE2PD	8.4	1.5	2.0	3.2	1.4	16.5
45316	55MP862771LZA7R	8.4	1.1	6.9	0.2	-0.1	16.5
45317	03MP8N8VLS7FYIP	8.4	1.1	6.1	-0.2	1.1	16.5
45318	C7MP8C7H2GAX4PZ	8.4	1.1	-1.1	3.7	4.4	16.5
45319	24MP8FKDXGDZ4L7	8.4	-0.4	3.1	2.5	2.9	16.5
45320	24MP8QDZ1KJ6R5T	8.1	1.5	1.0	2.2	3.7	16.5
45321	19MP8WMHIHKNFTG	8.0	1.1	5.8	2.5	-0.9	16.5
45322	14MP8J5UZL8LTI1	8.0	1.1	2.4	2.1	2.9	16.5
45323	03MP8ZYGCTCKJ38	8.0	-0.4	6.2	1.3	1.4	16.5
45324	14MP8EWJK7IP5F2	8.0	-0.4	4.6	1.0	3.3	16.5
45325	18MP86DFZJ2IQM	8.0	-0.4	3.9	4.0	1.0	16.5

45326	17MP8KK7ZJCXB72	8.0	-0.4	2.7	4.0	2.2	16.5
45327	40MP8HIDN62BTPZ	8.0	-0.8	8.8	-0.5	1.0	16.5
45328	26MP8UCRJY2PQVC	8.0	-0.8	3.5	4.4	1.4	16.5
45329	C5MP8RXYKCWYRWG	7.7	1.5	1.8	3.7	1.8	16.5
45330	26MP8PG51PE6BV2	7.7	0.0	1.3	4.5	3.0	16.5
45331	49MP81SMQTE7W64	7.6	0.0	5.8	1.7	1.4	16.5
45332	24MP8EM4RXC2SDL	7.6	-0.4	3.5	2.1	3.7	16.5
45333	18MP8TRZIQGXVRM	7.3	0.0	6.2	3.0	0.0	16.5
45334	02MP8IVEZ5LIPRD	7.3	0.0	4.8	4.8	-0.4	16.5
45335	10MP8C8PUGC22DR	7.2	0.0	6.1	1.8	1.4	16.5
45336	10MP8R3L28H2AW6	7.2	-0.8	4.3	1.4	4.4	16.5
45337	31MP8CQYJT1XMGG	6.9	-0.4	12.6	0.2	-2.8	16.5
45338	01MP8M7CHMFQTUY	6.9	-0.4	4.6	3.6	1.8	16.5
45339	10MP8KYH626PAR2	6.9	-0.8	4.6	5.5	0.3	16.5
45340	55MP8USARMU6VW4	6.6	0.0	10.7	-0.4	-0.4	16.5
45341	20MP8KTYYE4LFS7	6.6	0.0	3.2	5.2	1.5	16.5
45342	26MP8XBS8XR7YG8	6.5	3.0	2.2	0.7	4.1	16.5
45343	15MP8Q1K5ZZVBEQ	6.5	1.5	3.0	3.3	2.2	16.5
45344	40MP8Z5TFHZXNN1	6.5	1.1	6.5	0.6	1.8	16.5
45345	31MP8KFCB81TX5P	6.5	0.0	9.9	-0.2	0.3	16.5
45346	17MP82B3NPA1IAL	6.5	0.0	5.2	3.0	1.8	16.5
45347	08MP8QTTI1GSU6C	6.5	-0.4	6.3	3.0	1.1	16.5
45348	21MP8IR248YSQ17	6.5	-0.8	10.7	-1.7	1.8	16.5
45349	18MP8MCC88YUE1L	6.2	0.0	4.4	4.8	1.1	16.5
45350	18MP8U8T56R6T66	6.1	0.0	5.0	5.1	0.3	16.5
45351	30MP8PSJTHFWXV1	6.1	0.0	4.6	4.0	1.8	16.5
45352	10MP8ZASYFSMCI3	6.1	-0.4	1.2	8.2	1.4	16.5
45353	34MP84CYUBY6E17	5.7	1.1	7.3	1.4	1.0	16.5
45354	02MP8PA8PFC3RXG	5.7	1.1	5.4	0.6	3.7	16.5
45355	28MP8S46PV4ZCEQ	5.7	-0.8	5.1	2.1	4.4	16.5
45356	20MP8PJZMCSCRKB	5.5	0.0	5.1	5.2	0.7	16.5
45357	18MP8V1ARQDSDUH	5.1	1.5	6.6	3.3	0.0	16.5
45358	18MP8T7SDVHXXF2	5.0	1.5	8.0	2.5	-0.5	16.5
45359	20MP8D412Q4Z2CU	4.7	0.0	7.8	4.0	0.0	16.5
45360	22MP8BSYT1JP8CN	4.6	1.5	6.1	2.5	1.8	16.5
45361	49MP8NIG3PEHBR2	4.3	0.0	11.5	1.1	-0.4	16.5
45362	23MP8F5R7MI5B1D	4.3	-0.4	10.0	2.6	0.0	16.5
45363	10MP8SPC57KPN6Z	4.2	1.1	6.5	3.6	1.1	16.5
45364	15MP8TBMYN4ZL2	4.2	-0.4	6.9	1.0	4.8	16.5
45365	C7MP8RZCN233VCW	4.2	-0.8	5.4	7.4	0.3	16.5
45366	18MP8V42JKQ8KSV	3.9	0.0	4.8	2.6	5.2	16.5
45367	C5MP843VXWK6P5I	3.8	1.1	9.9	1.7	0.0	16.5
45368	03MP8C8S4YL6V4T	3.5	1.5	8.4	3.2	-0.1	16.5
45369	46MP8DHLQJD4Z7B	2.7	1.1	5.0	6.3	1.4	16.5
45370	03MP87PBMRPA2XL	2.7	0.0	11.5	1.3	1.0	16.5
45371	03MP8ZJC4DRL6WH	2.3	-0.8	12.6	0.2	2.2	16.5
45372	02MP85IGQRXV45L	1.9	-0.4	10.0	2.5	2.5	16.5
45373	53MP8UJN5SNCZR4	1.2	-0.4	8.4	5.1	2.2	16.5
45374	02MP8YSUJQWAQ6V	-0.1	1.5	6.6	5.9	2.6	16.5
45375	15MP816Z16Q1CIP	17.9	1.1	-2.5	0.7	-0.8	16.4
45376	22MP8QQP6NF7AV8	16.7	-0.8	2.0	-2.1	0.6	16.4
45377	31MP87U838462JS	16.4	0.0	-0.3	-0.8	1.1	16.4
45378	19MP8DZ2SQVMGAU	16.4	-0.8	1.7	-0.8	-0.1	16.4
45379	22MP8AE5WLSVIP3	16.4	-0.8	-1.4	2.2	0.0	16.4
45380	30MP8CUX1DCS4CW	15.6	-0.8	0.9	0.0	0.7	16.4
45381	19MP8E6KAL18TSK	14.9	0.0	1.2	1.1	-0.8	16.4
45382	C5MP8CBNYRC1854	14.8	0.0	-0.2	-1.2	3.0	16.4
45383	33MP8E2Q36K5QJZ	14.8	-0.4	0.1	1.3	0.6	16.4
45384	02MP8YRBXLE38HP	14.8	-0.8	-0.3	1.7	1.0	16.4

45385	02MP8Z2QBZ3TVUQ	14.5	0.0	0.1	2.6	-0.8	16.4
45386	02MP8VQ5AA2ENVK	14.1	0.0	0.5	1.8	0.0	16.4
45387	03MP86JRGZCGP6F	14.1	-0.8	6.7	-2.0	-1.6	16.4
45388	C6MP8E1IZJNR2J8	13.7	1.1	2.7	-3.6	2.5	16.4
45389	26MP8SCHQEWU2I	13.7	1.1	0.9	0.7	0.0	16.4
45390	23MP8QR4HY8EXQ4	13.7	0.0	2.7	0.0	0.0	16.4
45391	40MP8H183FVE6BT	13.7	0.0	2.5	1.4	-1.2	16.4
45392	15MP8NKZEEKY2RY	13.7	0.0	-1.3	1.8	2.2	16.4
45393	24MP85FRJX1LZBT	13.7	-0.4	0.8	1.7	0.6	16.4
45394	29MP84WI46X6W3V	13.3	-0.4	1.2	3.2	-0.9	16.4
45395	21MP8TLGJ365I36	12.9	1.5	-0.7	-0.6	3.3	16.4
45396	02MP8EG6S3KH6IG	12.2	0.0	2.8	1.4	0.0	16.4
45397	34MP8DCJVLSZSRR	12.2	-0.8	6.9	-4.4	2.5	16.4
45398	04MP8U1GKUZD7WU	11.8	1.5	2.7	-0.6	1.0	16.4
45399	31MP8YGGWW217D7R	11.8	1.5	1.8	1.4	-0.1	16.4
45400	18MP8UZE6T34ZVL	11.8	1.1	-1.1	4.0	0.6	16.4
45401	18MP8RXDKTCTGVI	11.8	0.0	0.2	1.4	3.0	16.4
45402	31MP8EITWXJD3CN	11.5	0.0	5.5	-2.0	1.4	16.4
45403	20MP8RUS4DGBT14	11.4	1.1	3.1	1.3	-0.5	16.4
45404	02MP8R4C64FX7BS	11.4	1.1	3.1	-2.1	2.9	16.4
45405	14MP8F767VSXQQG	11.4	0.0	2.8	1.5	0.7	16.4
45406	33MP8LCPQLWYWML	11.4	-0.8	5.4	-0.2	0.6	16.4
45407	26MP83UBCJ74QQJ	11.4	-0.8	-2.2	1.7	6.3	16.4
45408	26MP8KVED2WJ7X2	11.2	-0.4	3.9	1.4	0.3	16.4
45409	26MP85L3RZ5CTSK	11.1	0.0	6.6	-0.9	-0.4	16.4
45410	19MP84RB86H6EV4	11.1	0.0	3.9	2.2	-0.8	16.4
45411	28MP8P2N2F2VYXM	11.1	0.0	1.7	1.0	2.6	16.4
45412	28MP8LHIAH1EHXC	10.8	-0.4	6.0	0.0	0.0	16.4
45413	28MP8R5LVC3VMKY	10.7	1.1	5.5	0.3	-1.2	16.4
45414	23MP87TUXN1HUL6	10.7	0.0	4.3	2.2	-0.8	16.4
45415	23MP8ALR4DJHLJA	10.7	0.0	3.2	2.2	0.3	16.4
45416	08MP84FVMAKHLDH	10.4	-0.4	2.0	4.4	0.0	16.4
45417	21MP8LCURWPMFWM	10.3	1.5	0.9	3.7	0.0	16.4
45418	14MP8YCRZKCLi2R	10.3	-0.4	5.1	1.1	0.3	16.4
45419	C5MP8BGRMTGZ856	10.3	-0.8	6.1	1.7	-0.9	16.4
45420	46MP867SAEICPAS	9.9	3.0	2.3	-1.3	2.5	16.4
45421	27MP8E3Z22NXG4D	9.9	1.5	5.1	-1.6	1.5	16.4
45422	02MP85NXELVVUCS	9.9	1.5	1.7	0.0	3.3	16.4
45423	18MP8538ZM68TPJ	9.9	0.0	6.2	0.7	-0.4	16.4
45424	03MP88E6HYSE4R6	9.9	0.0	3.2	0.7	2.6	16.4
45425	22MP8SJY632Z8QI	9.9	-0.4	4.0	1.1	1.8	16.4
45426	19MP8WB6DNQLX55	9.6	1.5	2.8	1.8	0.7	16.4
45427	C5MP8THP3QVCHB3	9.6	1.5	1.3	3.7	0.3	16.4
45428	31MP8SP7LPZMKNH	9.6	1.1	3.6	0.7	1.4	16.4
45429	49MP8V3UNM7UXST	9.6	-0.4	4.0	1.0	2.2	16.4
45430	30MP8TQ5ZU7STTZ	9.6	-0.4	-0.6	5.6	2.2	16.4
45431	53MP8R3SZHD3GRE	9.5	1.1	2.3	4.0	-0.5	16.4
45432	09MP8M5VEX55XHA	9.3	0.0	1.2	3.7	2.2	16.4
45433	55MP8XQGW725PF8	9.2	0.0	5.1	2.9	-0.8	16.4
45434	53MP8UGC4WIBHYL	9.2	0.0	2.4	5.6	-0.8	16.4
45435	03MP8CJ4H82678H	9.2	-0.4	-0.6	1.1	7.1	16.4
45436	08MP8I1ICMFM3QZ	9.2	-0.8	1.7	4.1	2.2	16.4
45437	34MP85YASDR6LXS	9.1	3.0	2.3	3.3	-1.3	16.4
45438	17MP8IE6X5BVRVH	9.1	1.1	6.9	-1.7	1.0	16.4
45439	46MP8KSM4VKX7UK	9.1	1.1	5.9	-0.8	1.1	16.4
45440	26MP8Z36KRZNHPE	9.1	1.1	5.0	-0.2	1.4	16.4
45441	26MP8B8EH5UVJLG	9.1	-0.4	0.8	3.6	3.3	16.4
45442	20MP8YCKNGA7QKN	8.8	3.0	-1.3	5.6	0.3	16.4
45443	34MP88VLR2UKW1B	8.8	1.5	6.6	0.7	-1.2	16.4

45444	27MP84ZADAEBFHP	8.8	1.5	5.1	0.7	0.3	16.4
45445	28MP8Y8SWBK8RHB	8.8	0.0	6.2	2.2	-0.8	16.4
45446	29MP8JAWIRLL8JF	8.8	0.0	5.5	1.8	0.3	16.4
45447	18MP88UDWJ13ILR	8.8	0.0	5.1	1.4	1.1	16.4
45448	18MP8H32Q78NJ3C	8.8	0.0	5.1	-1.6	4.1	16.4
45449	39MP8JXXYA2ZU18	8.8	-0.4	8.8	-0.8	0.0	16.4
45450	28MP8P6ASJ7BCYH	8.4	0.0	8.1	-0.1	0.0	16.4
45451	40MP88Y1IWPRKI6	8.4	0.0	3.6	2.2	2.2	16.4
45452	08MP8RCMZEVJQ27	8.2	0.0	3.7	4.5	0.0	16.4
45453	23MP8X5VX8YQD82	8.1	-0.4	8.5	1.0	-0.8	16.4
45454	18MP813AM456RR5	8.0	1.5	0.8	3.2	2.9	16.4
45455	18MP8PR4CKAWPIA	8.0	1.1	6.5	-0.2	1.0	16.4
45456	49MP8Q248M41BSJ	8.0	-0.4	8.9	-1.2	1.1	16.4
45457	11MP88V14BGVV2H	7.8	0.0	5.0	4.8	-1.2	16.4
45458	20MP8K3T2F5BEHS	7.7	0.0	5.1	4.4	-0.8	16.4
45459	26MP8JCF2KS58T4	7.7	-0.4	0.6	4.8	3.7	16.4
45460	02MP8SHW56AJD2Z	7.7	-0.8	4.7	5.2	-0.4	16.4
45461	20MP8CX2D56YKYX	7.6	1.5	6.5	-0.2	1.0	16.4
45462	18MP8KCZLBRXA7L	7.6	1.1	0.5	-1.0	8.2	16.4
45463	26MP8EPHEW327PS	7.6	-0.8	8.0	-0.2	1.8	16.4
45464	24MP8JC2VGXQKHJ	7.3	0.0	10.0	-0.5	-0.4	16.4
45465	20MP8BIGV52TS38	7.3	0.0	7.7	1.4	0.0	16.4
45466	08MP8NX4D62HAWP	7.3	-0.4	7.0	1.4	1.1	16.4
45467	26MP8QUYLRVHD52	7.3	-0.4	5.1	3.3	1.1	16.4
45468	30MP81E2ADPTN7H	7.3	-0.4	4.3	5.2	0.0	16.4
45469	18MP8R6CU8C3MC4	7.2	1.1	8.0	1.0	-0.9	16.4
45470	03MP83HMYKYQ8C7	7.2	1.1	1.2	0.2	6.7	16.4
45471	C5MP81AH8WBFQK6	7.2	-0.4	6.5	1.3	1.8	16.4
45472	15MP8TGTZ3I34HK	7.2	-0.8	8.0	1.0	1.0	16.4
45473	23MP8D1WKHZSHTJ	7.2	-0.8	7.3	1.7	1.0	16.4
45474	27MP8BGNTAXVZVM	6.9	1.5	4.7	2.2	1.1	16.4
45475	26MP8FUCBQS2NEZ	6.9	1.1	6.1	1.7	0.6	16.4
45476	18MP8KGS526NTKH	6.9	0.0	9.2	-1.2	1.5	16.4
45477	09MP88AF3AY8RRY	6.9	0.0	8.1	0.3	1.1	16.4
45478	02MP8ZXVWKF6VXT	6.9	0.0	6.2	2.2	1.1	16.4
45479	20MP8QYN4HMGJY3	6.6	0.0	8.9	1.7	-0.8	16.4
45480	26MP8HEH8HX7ACU	6.5	-0.4	8.5	2.2	-0.4	16.4
45481	15MP8WD5PU4AAUG	6.2	1.5	2.8	4.8	1.1	16.4
45482	02MP8K6RM3KA4PS	6.2	-0.4	5.4	5.2	0.0	16.4
45483	28MP8VZPERQTMJT	6.2	-0.4	4.3	4.8	1.5	16.4
45484	11MP88JJD1IRJ7A	6.1	1.5	2.3	1.7	4.8	16.4
45485	C6MP8R1PZIIP8XV	6.1	1.1	8.1	1.1	0.0	16.4
45486	08MP83YNUJKEQ3I	6.1	0.0	5.5	4.8	0.0	16.4
45487	14MP8J82M3TN8E3	5.8	1.5	3.2	-0.1	6.0	16.4
45488	C5MP86UWT3HPQVM	5.8	1.5	2.8	3.7	2.6	16.4
45489	18MP8NEKKWVIZG7	5.7	-0.8	4.6	5.1	1.8	16.4
45490	19MP81I3J4K8L7P	5.3	1.1	5.4	2.1	2.5	16.4
45491	18MP8AIEGB78AGH	5.1	0.0	5.0	4.8	1.5	16.4
45492	24MP8AK8LNZJ4QG	5.0	1.1	5.5	3.7	1.1	16.4
45493	24MP8WX16SKW7DY	5.0	0.0	8.9	2.9	-0.4	16.4
45494	03MP8S4C8JGDZ3N	5.0	-0.4	5.8	4.5	1.5	16.4
45495	08MP8WYUMK57SAF	5.0	-0.8	8.9	2.2	1.1	16.4
45496	04MP8YDEJKTL26B	4.6	0.0	5.9	5.6	0.3	16.4
45497	22MP8NCA3ATHSG5	3.8	-0.4	8.0	3.6	1.4	16.4
45498	15MP8IS4LZJYR67	3.5	1.5	7.0	1.8	2.6	16.4
45499	26MP81JXNW5Q8CT	3.5	0.0	6.2	4.1	2.6	16.4
45500	31MP85CSZSCDMFC	3.3	-0.4	2.5	4.7	6.3	16.4
45501	03MP8VLAUJ8FXXC	3.1	-0.4	10.4	3.0	0.3	16.4
45502	15MP8EJ72226KAS	2.5	-0.4	8.8	2.9	2.6	16.4

45503	29MP8YUPJAHZDZH	2.3	1.5	5.5	1.1	6.0	16.4
45504	04MP8E2AMS34P4	2.0	0.0	11.1	3.3	0.0	16.4
45505	28MP8FMIJ4RP2JX	2.0	0.0	8.1	4.1	2.2	16.4
45506	20MP8HCQCV5YJ8F	1.3	1.5	2.8	4.8	6.0	16.4
45507	03MP8AYAW8IPJ58	1.3	-0.4	5.8	4.1	5.6	16.4
45508	20MP8UWYF2K3IXS	0.9	1.5	11.5	2.5	0.0	16.4
45509	49MP8K2UCXHQGVH	16.0	-0.4	1.1	-0.4	0.0	16.3
45510	46MP8EUTRE14WPC	15.2	-0.8	2.3	-1.0	0.6	16.3
45511	27MP8W81WFJ845T	14.9	-0.4	0.3	0.0	1.5	16.3
45512	55MP8L7LYMTBGX3	14.1	0.0	0.5	1.0	0.7	16.3
45513	08MP8UFRL7HWI7Y	14.1	-0.8	1.3	-2.0	3.7	16.3
45514	02MP8M6DS74246E	13.8	1.5	-0.5	1.5	0.0	16.3
45515	02MP8GZALBKXDCK	13.7	-0.4	2.4	1.8	-1.2	16.3
45516	04MP8XUI2YL8UD1	13.3	0.0	-1.0	4.1	-0.1	16.3
45517	49MP8NI2EPSQGP4	13.3	-0.4	2.8	0.6	0.0	16.3
45518	C5MP8SFNTSZFDVQ	13.0	0.0	0.7	1.5	1.1	16.3
45519	10MP8SVVWXLTVV7	13.0	-0.4	-1.0	2.9	1.8	16.3
45520	02MP8DULMG8W8WB	12.9	1.1	1.7	-0.8	1.4	16.3
45521	53MP8FASKAA8SHW	12.9	-0.8	6.1	-2.9	1.0	16.3
45522	15MP8XCZSW5IMVF	12.6	1.1	2.4	1.4	-1.2	16.3
45523	20MP8IXTCUCI6KT	12.6	0.0	1.6	2.2	-0.1	16.3
45524	10MP8ABQS73Y5WE	12.6	-0.4	-2.1	4.8	1.4	16.3
45525	01MP87FQUUFAAGY	12.2	1.5	6.6	-2.4	-1.6	16.3
45526	18MP8T7VS3B5HSC	12.2	1.5	-1.0	1.0	2.6	16.3
45527	27MP8LCW6N7CML5	12.2	1.5	-2.1	-0.1	4.8	16.3
45528	26MP85QMFGCFPKH	12.2	1.1	2.8	0.7	-0.5	16.3
45529	18MP8PG2FY2HERW	12.2	0.0	5.0	-0.5	-0.4	16.3
45530	C6MP8LGDWF51AFE	12.2	-0.4	2.7	2.2	-0.4	16.3
45531	31MP8JZ5ENVFDPM	12.2	-0.4	2.4	4.1	-2.0	16.3
45532	22MP8XV7N1VJD6T	12.2	-0.8	7.3	-0.8	-1.6	16.3
45533	24MP8U61BAII2P5	11.8	-0.4	2.7	3.0	-0.8	16.3
45534	26MP87MM4JIHAQ8	11.5	1.5	2.2	0.0	1.1	16.3
45535	40MP8U6V4Q5LAYQ	11.5	0.0	0.5	2.5	1.8	16.3
45536	18MP8MANHW5FH2I	11.5	-0.8	4.2	-1.2	2.6	16.3
45537	27MP87KWRQ5LJQ3	11.1	-0.4	4.3	1.0	0.3	16.3
45538	53MP8KJ7WA5U5S4	11.0	1.1	4.2	1.3	-1.3	16.3
45539	17MP8THAAA2P62G	10.8	0.0	5.9	-0.4	0.0	16.3
45540	18MP8UX3PUB1CB1	10.7	3.0	1.7	1.0	-0.1	16.3
45541	15MP8E8RTV3WV41	10.7	1.5	0.5	2.9	0.7	16.3
45542	28MP8KFJPC3ISXF	10.7	0.0	-1.8	1.4	6.0	16.3
45543	27MP8QXZVATNBXA	10.4	1.1	0.9	2.5	1.4	16.3
45544	15MP8SWL7WPG27N	10.4	0.0	-0.8	1.1	5.6	16.3
45545	19MP8NYFMUZVJJJ	10.3	1.5	0.0	0.0	4.5	16.3
45546	24MP8DIKSPU5PZ1	10.3	1.1	1.6	-0.8	4.1	16.3
45547	08MP8VLRVLRXS31	10.3	0.0	2.0	2.9	1.1	16.3
45548	53MP8VDARTB7LEW	10.3	-0.4	5.0	-0.1	1.5	16.3
45549	26MP8RKNUTJBBET	10.3	-0.4	2.8	1.8	1.8	16.3
45550	23MP85V74U8DHQE	9.9	3.0	-0.6	1.0	3.0	16.3
45551	C6MP8PA2DGV5NG	9.9	1.5	2.4	3.3	-0.8	16.3
45552	11MP837JJ1DKKTX	9.9	1.1	0.1	3.0	2.2	16.3
45553	27MP8UZTP7Q171B	9.9	0.0	6.2	1.0	-0.8	16.3
45554	20MP8ZYGV14NF7X	9.9	-0.4	3.9	1.4	1.5	16.3
45555	10MP8ZCBZ43VYHK	9.9	-0.4	3.6	-0.5	3.7	16.3
45556	C5MP8EZ5VK48ILH	9.9	-0.4	2.0	1.8	3.0	16.3
45557	20MP8H4STZHL77M	9.9	-0.4	0.9	3.3	2.6	16.3
45558	33MP8GPCHHP36U6	9.5	1.1	2.1	2.2	1.4	16.3
45559	27MP882TQ83U1UM	9.5	-0.4	6.5	-0.4	1.1	16.3
45560	14MP8UZ2PUQFCEF	9.2	1.5	2.6	0.0	3.0	16.3
45561	08MP8EE57KPDGJN	9.2	0.0	3.1	4.4	-0.4	16.3

45562	C9MP8A25J5FMJJ1	9.2	0.0	1.6	2.5	3.0	16.3
45563	C9MP8GLZQ7GJ36I	8.8	1.1	5.8	2.2	-1.6	16.3
45564	26MP8PTGWAJK35A	8.8	1.1	4.3	2.5	-0.4	16.3
45565	28MP8NQGSE885Y5	8.8	0.0	1.3	3.6	2.6	16.3
45566	04MP84XHGB78DU7	8.8	-0.8	8.4	-0.1	0.0	16.3
45567	14MP8ARK6DY6EAQ	8.8	-0.8	5.8	2.5	0.0	16.3
45568	27MP8ZVQUARQFAI	8.8	-0.8	4.7	2.2	1.4	16.3
45569	49MP8U3SJWEPPW8	8.5	0.0	6.9	2.9	-2.0	16.3
45570	15MP8QZM4UPCFEU	8.5	0.0	3.7	2.6	1.5	16.3
45571	C5MP8CQBYKMWN2L	8.4	1.5	4.3	3.3	-1.2	16.3
45572	C8MP8H4ICS1XJB3	8.4	-0.4	5.8	2.2	0.3	16.3
45573	08MP8283EYEDPXY	8.2	0.0	4.4	2.2	1.5	16.3
45574	27MP8Y4YDCRQL5J	8.0	0.0	6.6	1.4	0.3	16.3
45575	29MP8XJBKKQW32I	8.0	0.0	6.1	2.2	0.0	16.3
45576	26MP8H13GPDZV7K	8.0	0.0	3.9	3.3	1.1	16.3
45577	14MP84JHEYUXLNJ	8.0	-0.4	4.7	2.2	1.8	16.3
45578	49MP8VFDHR4LUGV	7.8	0.0	6.3	2.6	-0.4	16.3
45579	20MP853VZ5ST3RY	7.7	1.5	2.0	4.4	0.7	16.3
45580	18MP8UVGK5HZ52P	7.6	1.1	-1.5	6.6	2.5	16.3
45581	09MP8XCE8LA2DQC	7.3	0.0	6.2	3.3	-0.5	16.3
45582	04MP87GTCSUNPTW	7.3	0.0	5.4	1.0	2.6	16.3
45583	20MP8M4NUSTYB18	7.3	-0.8	4.3	4.4	1.1	16.3
45584	C6MP86DBFPIU3YU	7.2	1.1	8.0	0.0	0.0	16.3
45585	04MP8684I6NNPU3	7.2	1.1	6.5	2.8	-1.3	16.3
45586	19MP8RQ4WCCC1RM	7.2	-0.8	8.0	0.9	1.0	16.3
45587	15MP87JSFXAJ3DP	7.2	-0.8	0.4	5.1	4.4	16.3
45588	27MP8QM3DI3S8LW	6.9	3.0	0.6	5.5	0.3	16.3
45589	24MP852SKQAUWE8	6.9	1.5	3.6	1.4	2.9	16.3
45590	09MP8Q2U2PWVW4F	6.9	0.0	5.4	2.5	1.5	16.3
45591	C9MP8PME6EKZRJ1	6.9	0.0	4.7	6.7	-2.0	16.3
45592	18MP8JTPQMC2L8J	6.9	0.0	4.3	1.4	3.7	16.3
45593	30MP8TRFFEC7W5V	6.9	0.0	3.1	3.3	3.0	16.3
45594	26MP8I5DV48QBBZ	6.9	-0.4	3.9	5.2	0.7	16.3
45595	14MP8C8IBFV4IMB	6.7	-0.4	3.3	4.5	2.2	16.3
45596	28MP8WF5CGZ26NX	6.6	-0.4	6.9	1.8	1.4	16.3
45597	08MP8ZGDLSAWCJR	6.5	0.0	6.5	3.3	0.0	16.3
45598	02MP8QX6Y1BFC8I	6.1	-0.4	7.7	0.3	2.6	16.3
45599	26MP8DD5GQCX855	5.8	1.1	7.3	2.5	-0.4	16.3
45600	20MP8AW7G28NHU3	5.8	-0.4	2.4	7.8	0.7	16.3
45601	C9MP8JDCS8ICDPW	5.4	1.5	2.8	4.8	1.8	16.3
45602	31MP8H72GXFWRAD	5.4	0.0	5.0	5.9	0.0	16.3
45603	29MP8IGPKPLHJYK	5.4	-0.8	13.8	-0.5	-1.6	16.3
45604	08MP861TXPU6WDB	5.4	-0.8	8.1	4.8	-1.2	16.3
45605	03MP8GZJT8V8U1B	5.3	1.5	9.9	0.9	-1.3	16.3
45606	24MP8DUT3RDA3IF	5.1	1.5	5.2	4.5	0.0	16.3
45607	15MP8RIAMGII8DL	5.0	1.5	5.1	3.3	1.4	16.3
45608	26MP8J6AJUAGFXQ	5.0	1.5	5.0	3.7	1.1	16.3
45609	04MP86JVM7K4WLQ	5.0	1.1	8.9	-0.5	1.8	16.3
45610	46MP8QEL162U4YS	4.6	1.5	12.2	-2.0	0.0	16.3
45611	19MP8MNNBF EZRCC	4.6	-0.8	7.7	2.6	2.2	16.3
45612	26MP8NY8YRVXT67	3.9	-0.4	5.8	4.8	2.2	16.3
45613	28MP8W74GWF3JR6	3.8	-0.4	8.9	2.9	1.1	16.3
45614	03MP8PAQ4NYKBZ1	3.5	0.0	6.2	4.0	2.6	16.3
45615	08MP8QVSUDDAT5H	3.4	1.1	8.0	7.0	-3.2	16.3
45616	31MP8B5GXUE5QYZ	3.1	0.0	4.3	6.3	2.6	16.3
45617	22MP854SEWWP43R	3.1	-0.4	10.7	2.2	0.7	16.3
45618	14MP8UFWKALSM5X	2.7	-0.8	8.5	3.3	2.6	16.3
45619	23MP8G38N7HD3YJ	1.6	-0.4	8.8	4.1	2.2	16.3
45620	49MP8EK8DIU7VC5	1.2	-0.4	11.1	3.3	1.1	16.3

45621	04MP8HEKFTANEHI	0.8	1.1	5.5	6.7	2.2	16.3
45622	08MP8EF3WKEEMPU	0.7	3.0	1.4	4.5	6.7	16.3
45623	08MP826K8DKY2T4	0.5	-0.8	11.9	2.9	1.8	16.3
45624	09MP8AFDVNA2IH	17.1	-0.4	2.4	-0.9	-2.0	16.2
45625	18MP86E78EJDA78	16.4	0.0	-0.9	-0.8	1.5	16.2
45626	03MP88U5E87VJN4	16.0	-0.4	5.9	-4.0	-1.3	16.2
45627	C5MP8LWQGM4QXJT	15.3	1.1	-0.5	0.7	-0.4	16.2
45628	03MP8LCVVJZGI33	15.2	1.5	-0.5	0.0	0.0	16.2
45629	31MP8EML1SWXJQE	15.2	-0.8	0.9	-0.1	1.0	16.2
45630	26MP8IVCWH6AIFN	14.8	-0.4	-1.4	1.4	1.8	16.2
45631	19MP8F6CW367FQG	14.1	0.0	2.4	0.6	-0.9	16.2
45632	23MP82HWLP25ZG8	14.1	-0.4	1.8	0.0	0.7	16.2
45633	10MP8IJJHFR5UXP	14.1	-0.8	-1.4	2.9	1.4	16.2
45634	14MP8RKZ4DERDJC	13.7	1.1	3.2	-1.3	-0.5	16.2
45635	40MP8RKL3RZW24H	13.7	1.1	2.8	-3.2	1.8	16.2
45636	26MP8AIKUX2YZS2	13.7	-0.4	2.7	0.2	0.0	16.2
45637	40MP84NMNMFBDIP	13.7	-0.4	0.5	1.0	1.4	16.2
45638	26MP87NDHVGCHUV	13.3	0.0	3.3	-0.4	0.0	16.2
45639	02MP8I2YBM34WRM	13.3	-0.4	3.1	1.4	-1.2	16.2
45640	09MP8CDIL3ZWQUT	13.0	0.0	0.7	1.8	0.7	16.2
45641	03MP8NNEM2HJCGB	12.9	3.0	-2.5	-0.1	2.9	16.2
45642	10MP8GU11LIV1E5	12.6	1.1	0.4	-2.4	4.5	16.2
45643	20MP8VZ6V5RPB4I	12.6	-0.8	1.8	3.0	-0.4	16.2
45644	46MP8BCVA531U2H	12.2	1.5	1.4	0.0	1.1	16.2
45645	21MP8HEXFZYF5V5	12.2	-0.8	5.0	-2.0	1.8	16.2
45646	40MP85PQIYJCUYZ	12.2	-0.8	0.1	1.8	2.9	16.2
45647	C5MP8KZSD65FJBY	12.2	-0.8	-0.3	2.9	2.2	16.2
45648	18MP8HZNLF1ITR	11.9	0.0	5.9	-0.8	-0.8	16.2
45649	22MP88N4NNQ1BEX	11.9	-0.4	3.3	2.2	-0.8	16.2
45650	26MP8G3XACHZZV3	11.8	3.0	2.7	-1.3	0.0	16.2
45651	03MP8U2XV2HA3SF	11.8	1.5	2.7	1.0	-0.8	16.2
45652	08MP8D7FHND5MNX	11.8	0.0	2.7	2.9	-1.2	16.2
45653	28MP8YX4P1L6B5C	11.8	-0.4	2.8	2.5	-0.5	16.2
45654	15MP8YGT5YTH2ZG	11.8	-0.4	2.4	1.0	1.4	16.2
45655	02MP88SK88R57SE	11.8	-0.4	0.1	5.9	-1.2	16.2
45656	49MP8JADRMMFJPU	11.8	-0.4	-1.8	1.0	5.6	16.2
45657	20MP8MNNJFADS2M	11.5	0.0	2.9	2.6	-0.8	16.2
45658	03MP8ATIDHAT2FS	11.4	1.5	3.9	-3.2	2.6	16.2
45659	08MP8I75UE7S2YC	11.4	1.5	3.5	-0.1	-0.1	16.2
45660	10MP8DF5UVYNW4S	11.4	-0.4	2.8	0.6	1.8	16.2
45661	18MP8S7JL7XIJ67	11.4	-0.8	-0.7	2.2	4.1	16.2
45662	31MP8U7TEQIYBXI	11.1	1.5	1.8	1.5	0.3	16.2
45663	14MP8LCZZ2LAULE	11.1	-0.4	0.8	3.6	1.1	16.2
45664	23MP851EFC78P7L	11.0	0.0	1.3	2.5	1.4	16.2
45665	01MP8CGVGRUB1FR	10.8	1.5	1.4	1.4	1.1	16.2
45666	55MP8EL2BX7C6F5	10.7	3.0	6.2	-3.2	-0.5	16.2
45667	46MP8TBRDEFFYRI	10.7	3.0	3.1	-0.9	0.3	16.2
45668	01MP8P78FINKCBX	10.7	1.1	8.1	-0.5	-3.2	16.2
45669	39MP8XEU7VE8YM2	10.7	1.1	-2.6	2.9	4.1	16.2
45670	55MP8TJRML2SG7P	10.7	0.0	2.7	2.9	-0.1	16.2
45671	04MP8GAVLFXATJI	10.7	0.0	1.4	3.0	1.1	16.2
45672	08MP8QBUU68UU6M	10.7	-0.4	5.4	-0.2	0.7	16.2
45673	09MP8VABYS47SBU	10.3	1.1	6.1	-1.6	0.3	16.2
45674	11MP8EUG477I8MQ	10.3	0.0	3.1	2.5	0.3	16.2
45675	20MP8HURA4PCAS1	10.3	-0.4	5.4	1.8	-0.9	16.2
45676	40MP8QM4KSIKDCE	10.3	-0.4	4.3	2.5	-0.5	16.2
45677	23MP8I7TALJDFG4	10.3	-0.4	2.0	4.4	-0.1	16.2
45678	31MP8XDRNWJRU8C	10.3	-0.8	8.0	-0.5	-0.8	16.2
45679	20MP846WZLMEARX	10.3	-0.8	1.2	1.8	3.7	16.2

45680	53MP8KYKGVLR88N	10.1	-0.4	5.1	2.2	-0.8	16.2
45681	03MP88GZXHZFIEL	9.9	-0.4	5.4	1.4	-0.1	16.2
45682	29MP8XUHRD6AD8Y	9.9	-0.4	4.7	1.0	1.0	16.2
45683	14MP8SUR4WA2ZHF	9.9	-0.4	3.5	2.1	1.1	16.2
45684	03MP84PU3C31Y67	9.7	-0.4	0.6	2.2	4.1	16.2
45685	20MP85D5TL7RK48	9.6	0.0	3.3	2.6	0.7	16.2
45686	04MP8TV1SUGYNRE	9.6	-0.4	2.2	2.6	2.2	16.2
45687	46MP8WNYWAS2JYQ	9.5	1.1	5.4	0.3	-0.1	16.2
45688	26MP8U5PMTW5Y48	9.5	1.1	-0.2	4.8	1.0	16.2
45689	26MP8AKC8576AJK	9.5	0.0	4.7	1.7	0.3	16.2
45690	30MP8HW5E4XYAEN	9.5	0.0	3.9	3.6	-0.8	16.2
45691	03MP8UDL4GA3D4V	9.5	-0.4	0.5	4.4	2.2	16.2
45692	27MP8IZJ8PB2AY2	9.5	-0.4	-0.3	5.2	2.2	16.2
45693	04MP8SD3REHMFVS	9.3	0.0	7.0	0.3	-0.4	16.2
45694	20MP8RJSXBVFHIG	9.2	1.5	0.8	2.9	1.8	16.2
45695	15MP8KTDP1547MY	9.2	-0.4	7.3	0.6	-0.5	16.2
45696	20MP84NSUBIGKIF	9.2	-0.8	10.3	-3.6	1.1	16.2
45697	08MP8TXXK71LQ7L	9.1	-0.4	5.4	1.4	0.7	16.2
45698	10MP8T3DJ6CPP7I	9.1	-0.8	6.6	2.2	-0.9	16.2
45699	22MP8SCJIRBWJV2	9.1	-0.8	0.9	5.2	1.8	16.2
45700	01MP8XGSANHRMM4	9.1	-0.8	0.9	2.2	4.8	16.2
45701	26MP88YWKEJLILX	8.8	1.5	4.6	1.4	-0.1	16.2
45702	18MP83XCYPHB452	8.8	1.5	2.7	2.9	0.3	16.2
45703	C5MP87WWT13NZG6	8.8	0.0	6.7	1.1	-0.4	16.2
45704	14MP84FDT1H3VFE	8.8	-0.4	3.1	2.9	1.8	16.2
45705	26MP8VRGFYMJNF6	8.8	-0.8	5.0	2.5	0.7	16.2
45706	19MP8BRMMSI54KF	8.6	0.0	7.4	0.3	-0.1	16.2
45707	C5MP8FNKJXQE35X	8.4	3.0	3.7	0.0	1.1	16.2
45708	24MP8TMFK2R72SL	8.4	3.0	0.9	0.6	3.3	16.2
45709	21MP8R518RAM258	8.4	1.5	5.8	2.1	-1.6	16.2
45710	18MP8VZIL25P8ZQ	8.4	1.5	5.4	1.7	-0.8	16.2
45711	28MP8KIUI7QWGI8	8.4	1.5	2.7	3.6	0.0	16.2
45712	C5MP8C4ZZXS6TIQ	8.4	-0.4	3.5	1.0	3.7	16.2
45713	26MP8G3GULU5YMN	8.4	-0.8	4.3	0.6	3.7	16.2
45714	14MP8PZ4PKDXJ4I	8.0	1.5	5.4	1.8	-0.5	16.2
45715	08MP8PEJXRJF45B	8.0	1.1	5.0	2.2	-0.1	16.2
45716	40MP8WACDYC81Y5	8.0	0.0	8.8	-0.5	-0.1	16.2
45717	26MP85MPXJ3HESI	8.0	-0.4	0.5	2.5	5.6	16.2
45718	15MP8A3GPCTC8EJ	8.0	-0.4	0.1	5.2	3.3	16.2
45719	08MP8C8IFSB15PA	7.7	0.0	4.0	4.5	0.0	16.2
45720	49MP8BPDRJJU6MU	7.6	1.1	2.4	2.9	2.2	16.2
45721	03MP8S5DW663SHE	7.6	0.0	4.3	4.4	-0.1	16.2
45722	21MP8ZDPXIMEWR4	7.4	1.5	4.0	2.2	1.1	16.2
45723	34MP8FKHIZB3NED	7.3	0.0	5.6	2.2	1.1	16.2
45724	39MP8ZNREFX8JHR	7.3	-0.8	8.8	0.2	0.7	16.2
45725	49MP8F3QW6MDIDQ	7.2	0.0	4.3	1.0	3.7	16.2
45726	10MP87MGBD7VQ7C	7.0	0.0	4.4	3.7	1.1	16.2
45727	19MP88UNFP82TCV	6.9	1.5	7.3	1.0	-0.5	16.2
45728	15MP88YTYTJSVAL	6.9	1.1	3.9	1.0	3.3	16.2
45729	31MP8VNNTGMSSG8	6.9	0.0	6.9	2.5	-0.1	16.2
45730	14MP8IQMWUI37QF	6.6	0.0	6.7	3.7	-0.8	16.2
45731	11MP886H8CJWV4F	6.5	1.5	8.8	-0.9	0.3	16.2
45732	20MP883T4AF4WPI	6.5	1.5	5.8	-1.7	4.1	16.2
45733	C6MP8XKGPVERKV2	6.5	1.1	3.9	2.9	1.8	16.2
45734	28MP8F4V84SSXIS	6.5	0.0	2.7	3.3	3.7	16.2
45735	18MP84QW51BG4NP	6.5	0.0	1.2	7.8	0.7	16.2
45736	10MP8IXWB61HCJT	6.5	-0.8	7.3	3.3	-0.1	16.2
45737	08MP8AYL5NEGBJE	6.3	0.0	4.8	5.2	-0.1	16.2
45738	10MP8JIYALN1E71	6.2	1.1	2.2	7.1	-0.4	16.2

45739	01MP8ZYBYR286CX	6.2	0.0	1.4	6.0	2.6	16.2
45740	18MP8S417EKAKW5	6.1	1.1	8.8	0.3	-0.1	16.2
45741	22MP82PW4F5UUNW	6.1	0.0	6.9	2.1	1.1	16.2
45742	18MP8CJLDUWVPZ	6.1	-0.4	6.9	2.9	0.7	16.2
45743	39MP8FFQQ1BGPD6	6.1	-0.4	6.2	2.5	1.8	16.2
45744	18MP8QATB8B5U74	5.7	1.1	3.5	5.6	0.3	16.2
45745	49MP8ADXJYW8ZHD	5.7	0.0	7.3	2.1	1.1	16.2
45746	11MP86EQ6NJQ8AD	5.5	3.0	3.6	1.1	3.0	16.2
45747	55MP83QAVQN1T8Y	5.5	0.0	2.9	4.1	3.7	16.2
45748	03MP8CI5IBLSBKD	5.4	1.1	5.8	2.1	1.8	16.2
45749	20MP8WHN7H8RBIL	5.4	0.0	5.0	0.6	5.2	16.2
45750	C8MP8LGT2NM8U7G	5.4	-0.8	6.1	5.2	0.3	16.2
45751	18MP8RUCU6HRQ2A	5.1	-0.8	5.0	3.6	3.3	16.2
45752	02MP83IJVNBAQHU	5.0	1.5	5.8	0.6	3.3	16.2
45753	11MP8PDSM3JD2C6	5.0	0.0	5.8	2.1	3.3	16.2
45754	08MP8PFXRTIVDQ7	5.0	0.0	4.2	4.4	2.6	16.2
45755	18MP82DPP577QJQ	4.6	-0.4	9.9	1.8	0.3	16.2
45756	11MP8U5E1CUZLEH	4.2	-0.4	6.9	3.7	1.8	16.2
45757	31MP8WA6L576SZ2	3.8	1.1	6.1	5.2	0.0	16.2
45758	15MP8FGXYFTEZZ7	3.5	-0.4	10.3	4.0	-1.2	16.2
45759	03MP83GMJN8FR7F	3.5	-0.8	9.2	3.6	0.7	16.2
45760	02MP8K4DDQ37UD6	3.2	0.0	6.7	5.2	1.1	16.2
45761	49MP8RHNRLJSWGL	2.8	-0.4	12.3	0.0	1.5	16.2
45762	46MP84KBFKLB3Y1	2.6	0.0	5.9	5.9	1.8	16.2
45763	22MP8MAHXZLYJ56	2.1	-0.8	9.9	4.7	0.3	16.2
45764	20MP8EZ72JLJT3G	1.2	1.5	7.7	7.0	-1.2	16.2
45765	04MP8EMQIHFAQ7D	17.9	-0.8	1.6	-2.5	-0.1	16.1
45766	C9MP8Y6FXBAI4R5	16.4	0.0	-2.9	1.5	1.1	16.1
45767	14MP8M6IVUGTH6U	15.6	-0.4	1.6	-1.3	0.6	16.1
45768	15MP83AYXVX6EQ6	15.6	-0.4	0.6	1.5	-1.2	16.1
45769	18MP8Q6A8ZJMFWX	15.2	0.0	0.2	-0.8	1.5	16.1
45770	40MP88ZAD5ER5RA	15.2	-0.4	0.8	-1.3	1.8	16.1
45771	26MP8CCQD37IPPJ	15.2	-0.8	1.2	-0.5	1.0	16.1
45772	31MP8C8C4LGTXHF	14.8	-0.4	1.2	-1.3	1.8	16.1
45773	46MP8NBLJKPE8EP	14.8	-0.4	-4.8	2.1	4.4	16.1
45774	15MP8U3XLNVGQ6H	14.1	1.5	1.0	-1.2	0.7	16.1
45775	02MP8Y6P7RELI7W	14.1	0.0	0.2	1.1	0.7	16.1
45776	26MP8NB4CE46FCG	14.1	-0.8	0.4	2.1	0.3	16.1
45777	10MP8Q7Z6L6544W	13.7	-0.8	3.1	0.6	-0.5	16.1
45778	27MP8TF3251LN31	13.3	1.1	4.2	-2.0	-0.5	16.1
45779	C8MP8VPPA78AEUM	13.3	1.1	1.6	-1.3	1.4	16.1
45780	C7MP8UXPMZ44D46	13.3	-0.4	-1.5	1.8	2.9	16.1
45781	26MP85DAWBVX4G7	13.0	1.5	1.7	-1.2	1.1	16.1
45782	18MP8M3KAE67TJT	13.0	0.0	3.2	-0.1	0.0	16.1
45783	03MP8WB8NE15Z76	12.9	1.5	0.1	-0.9	2.5	16.1
45784	18MP8FS5VXGA74A	12.9	-0.4	3.6	0.0	0.0	16.1
45785	09MP8YRAFVQQYWT	12.6	0.0	0.2	3.7	-0.4	16.1
45786	53MP8TGSWLEQ8W3	12.6	-0.4	3.3	0.7	-0.1	16.1
45787	53MP8BM6AFW36RH	12.2	1.5	2.4	0.0	0.0	16.1
45788	15MP8GW617I7WIT	12.2	1.1	5.0	-2.1	-0.1	16.1
45789	18MP8DVZEUVUWLDQ	12.2	0.0	2.5	1.8	-0.4	16.1
45790	34MP8YPPXFWUTIW	11.9	0.0	5.5	0.3	-1.6	16.1
45791	08MP8A7MRMCJVCY	11.9	-0.8	-0.1	4.8	0.3	16.1
45792	C6MP8KRRQ8TFHGY	11.8	3.0	2.0	-2.5	1.8	16.1
45793	15MP8ZGFHWYAAFI	11.8	1.1	3.1	-0.2	0.3	16.1
45794	01MP81E2WY18KK8	11.8	1.1	1.6	0.6	1.0	16.1
45795	08MP872T5Z11681	11.8	-0.4	2.7	0.6	1.4	16.1
45796	04MP81P7DZ1LG3S	11.8	-0.4	1.7	3.0	0.0	16.1
45797	26MP8YAFRI45PMB	11.8	-0.8	3.1	0.6	1.4	16.1

45798	31MP8LNMQQSIN68	11.5	0.0	2.5	0.6	1.5	16.1
45799	46MP8BEZ7XEHK1S	11.4	1.5	3.7	-0.1	-0.4	16.1
45800	01MP82KCKZT26KF	11.4	1.1	5.0	-0.2	-1.2	16.1
45801	18MP8XV3CLIGBMW	11.4	1.1	3.5	-1.3	1.4	16.1
45802	40MP8DLKA72RUBM	11.4	-0.4	6.9	-2.1	0.3	16.1
45803	10MP8M2EIKQCDMR	11.4	-0.8	5.2	-0.4	0.7	16.1
45804	C5MP8HYADR1SGNH	11.4	-0.8	3.5	3.6	-1.6	16.1
45805	21MP8J66BCKNFFM	11.1	0.0	-2.1	2.6	4.5	16.1
45806	19MP8XXL3BXN55J	11.0	1.5	5.0	-2.4	1.0	16.1
45807	30MP8CCT4T2GY5W	10.7	1.5	2.4	-1.0	2.5	16.1
45808	24MP8KPL63GZL3R	10.7	0.0	1.0	3.3	1.1	16.1
45809	39MP8LHFLZS52B4	10.7	-0.4	0.3	0.7	4.8	16.1
45810	02MP8I4B8ZKBZ1N	10.4	3.0	3.6	-1.2	0.3	16.1
45811	C5MP85CFVD5DB6W	10.4	0.0	1.7	4.8	-0.8	16.1
45812	18MP8H5ZQJS7NQQ	10.4	-0.8	5.4	1.1	0.0	16.1
45813	26MP8E4RBKZUZD5	10.3	1.1	2.6	0.3	1.8	16.1
45814	17MP84RVYP564WT	10.3	1.1	2.4	-2.1	4.4	16.1
45815	23MP8WGRT5RMRV1	10.3	0.0	5.5	0.7	-0.4	16.1
45816	26MP8QXT7E7R24K	10.3	-0.4	2.0	3.2	1.0	16.1
45817	11MP8U3WQET58SR	10.3	-0.4	1.4	1.5	3.3	16.1
45818	15MP8WE3UYHLFZZ	10.3	-0.8	5.4	0.2	1.0	16.1
45819	46MP854W6SDM3UK	10.3	-0.8	5.0	-1.7	3.3	16.1
45820	17MP8TMDSR7BBZF	10.3	-0.8	4.6	-0.5	2.5	16.1
45821	31MP87WF3SQLG4Q	10.0	1.1	6.6	-0.8	-0.8	16.1
45822	26MP8DLL4GMIK5Z	10.0	0.0	2.5	4.8	-1.2	16.1
45823	49MP8ZU3QB16HNW	9.9	1.5	2.9	0.7	1.1	16.1
45824	28MP8THBPQW7S1L	9.9	1.1	6.5	-1.3	-0.1	16.1
45825	04MP8N376LWLTD	9.9	-0.4	2.0	2.8	1.8	16.1
45826	08MP8YPXIFURLBY	9.9	-0.4	-1.8	7.4	1.0	16.1
45827	C9MP8CFU6K16SR3	9.6	1.5	4.3	0.7	0.0	16.1
45828	28MP8UETLV16XH7	9.6	1.1	5.5	-0.4	0.3	16.1
45829	28MP8PVVWDZS641	9.6	0.0	4.7	1.8	0.0	16.1
45830	C6MP8BWDLTZ4YXY	9.6	-0.4	5.1	2.2	-0.4	16.1
45831	C6MP8K57G8PDPEE	9.6	-0.8	7.4	-0.8	0.7	16.1
45832	49MP8NPCTZZ26UD	9.5	1.1	7.3	0.2	-2.0	16.1
45833	11MP8QX7A64ARTH	9.2	0.0	1.7	5.2	0.0	16.1
45834	09MP815DZXBIUMR	9.2	-0.4	-0.5	4.5	3.3	16.1
45835	26MP8WI56DYJ1B3	9.2	-0.8	6.2	1.5	0.0	16.1
45836	15MP84VNBAQYPB8	9.1	-0.4	3.5	2.9	1.0	16.1
45837	46MP8EX8V1PMG6S	8.9	0.0	3.2	4.8	-0.8	16.1
45838	53MP8QWMHE2HTGQ	8.9	0.0	1.3	3.3	2.6	16.1
45839	28MP8SGH6KIL5JT	8.5	-0.4	10.0	-0.8	-1.2	16.1
45840	49MP8LZ2QRAPDVN	8.5	-0.4	5.5	1.4	1.1	16.1
45841	23MP8INXV48YTR2	8.5	-0.8	5.1	2.2	1.1	16.1
45842	39MP85CMC888GBA	8.4	1.1	1.6	0.2	4.8	16.1
45843	20MP8E4IWEKYW1E	8.4	0.0	4.8	1.8	1.1	16.1
45844	26MP8H78AAQJ5T1	8.4	0.0	1.0	3.0	3.7	16.1
45845	20MP888N2X22QSU	8.4	-0.4	5.0	0.2	2.9	16.1
45846	C6MP8J78QD5HGZB	8.4	-0.8	8.8	-1.7	1.4	16.1
45847	34MP8CRVRZLKQK6	8.4	-0.8	5.8	0.2	2.5	16.1
45848	30MP8B64JGYHCP	8.4	-0.8	5.0	4.4	-0.9	16.1
45849	19MP8XMZWV7WLJ4	8.4	-0.8	2.3	4.0	2.2	16.1
45850	04MP8Y1DYBAK2MH	8.1	0.0	5.9	2.9	-0.8	16.1
45851	22MP8SIZUGQIRET	8.1	0.0	1.0	4.4	2.6	16.1
45852	31MP82GCL3U11V2	8.0	0.0	5.9	0.0	2.2	16.1
45853	18MP8U38MKG8XJR	8.0	0.0	1.2	5.1	1.8	16.1
45854	C5MP8SPGI8VYASF	8.0	-0.4	5.9	-0.4	3.0	16.1
45855	26MP84WJIR1QGIJ	8.0	-0.4	5.5	0.0	3.0	16.1

45856	19MP8PUALYDDCUB	8.0	-0.4	0.8	5.5	2.2	16.1
45857	14MP8X6RGRADLEM	7.8	-0.4	6.6	1.4	0.7	16.1
45858	04MP8K48TUQ113F	7.7	1.5	4.4	1.4	1.1	16.1
45859	21MP8H7QPUEI1E6	7.7	1.1	4.2	1.7	1.4	16.1
45860	53MP82BAQ1QAT22	7.7	0.0	1.0	3.3	4.1	16.1
45861	19MP8SK41JXY2YX	7.7	-0.4	2.9	1.8	4.1	16.1
45862	C5MP8DWWPZJQYE8	7.6	3.0	0.8	1.0	3.7	16.1
45863	C5MP8RGJY7MWP8G	7.6	1.1	1.6	5.9	-0.1	16.1
45864	15MP8YHCFDQ7KSV	7.6	-0.8	8.4	3.3	-2.4	16.1
45865	20MP8A87AMPQ4WA	7.6	-0.8	-2.2	7.8	3.7	16.1
45866	02MP8SEJVUL7STJ	7.4	1.5	-0.9	4.8	3.3	16.1
45867	18MP8UPZEMK883B	7.3	1.5	2.5	3.7	1.1	16.1
45868	01MP8R6Q6JVEDKF	7.3	1.5	1.0	3.7	2.6	16.1
45869	C6MP8EMM2WDIMRA	7.3	0.0	5.5	3.3	0.0	16.1
45870	17MP8525JUIPW1	7.3	0.0	5.2	3.3	0.3	16.1
45871	09MP8UEUIQPZTN7	7.2	1.5	6.5	2.1	-1.2	16.1
45872	26MP86SFC46WSV4	7.2	1.1	3.9	2.5	1.4	16.1
45873	33MP8U8NHTFWP8L	7.2	-0.4	9.2	-2.8	2.9	16.1
45874	29MP8GE55EL2Y8P	7.0	0.0	4.7	4.8	-0.4	16.1
45875	53MP818RJCDBUVF	6.9	1.5	8.8	-2.1	1.0	16.1
45876	28MP8JBAEDJ2JGS	6.9	0.0	7.0	1.5	0.7	16.1
45877	49MP82BULQRKRTP	6.9	0.0	1.0	2.6	5.6	16.1
45878	01MP8FVGMFWADKQ	6.9	-0.8	8.0	2.5	-0.5	16.1
45879	C5MP8X6XZJY5YEX	6.6	3.0	6.2	0.7	-0.4	16.1
45880	14MP8TP158QJ1CV	6.5	3.0	2.0	1.3	3.3	16.1
45881	03MP8SRLMSXH6AW	6.5	1.1	5.0	2.5	1.0	16.1
45882	22MP8CEIE337FEG	6.1	1.5	4.2	2.5	1.8	16.1
45883	19MP8F7U6H2XXIV	6.1	1.1	6.1	2.1	0.7	16.1
45884	C7MP8JN22PMHFMT	6.1	1.1	5.4	4.0	-0.5	16.1
45885	22MP8FYPEWNIW2A	6.1	1.1	4.2	1.0	3.7	16.1
45886	49MP85DJSQ28VAC	6.1	-0.8	8.0	1.7	1.1	16.1
45887	04MP8YNJQDBZCDS	6.1	-0.8	3.5	7.4	-0.1	16.1
45888	49MP86ITZWULMLG	5.8	1.1	8.9	-0.8	1.1	16.1
45889	28MP8WAIPLND8ZX	5.7	-0.4	2.8	1.7	6.3	16.1
45890	08MP8MQH DG8Q8G8	5.5	1.5	5.8	0.7	2.6	16.1
45891	04MP8IPHQDQSQVU	5.4	1.1	3.7	3.7	2.2	16.1
45892	53MP81YASH15TLS	5.3	1.5	3.9	2.9	2.5	16.1
45893	18MP866CKCMKCIE	5.3	-0.8	8.0	2.5	1.1	16.1
45894	49MP8J7Q42K33VA	5.1	0.0	8.1	2.9	0.0	16.1
45895	40MP8JTP2A1P13L	5.0	1.5	7.0	1.1	1.5	16.1
45896	02MP878EF7CCJRG	4.8	1.5	2.1	7.4	0.3	16.1
45897	31MP8MRNC42G24K	4.7	0.0	5.1	6.7	-0.4	16.1
45898	26MP8B5VQYHWSFY	4.7	-0.8	7.0	4.1	1.1	16.1
45899	19MP8XPTBEIWAD7	4.6	1.5	3.1	0.2	6.7	16.1
45900	26MP8E3G8NERQPA	4.6	1.5	2.2	3.7	4.1	16.1
45901	04MP8I65N4S1QKG	4.2	-0.4	3.5	5.1	3.7	16.1
45902	21MP83PV46E6ZRC	4.1	-0.8	8.5	0.2	4.1	16.1
45903	28MP8UGT7AWHCRU	3.9	0.0	5.5	5.6	1.1	16.1
45904	20MP8QZYHYLHYZW	3.9	-0.4	7.0	3.0	2.6	16.1
45905	49MP8S4A6U1XRCU	2.0	1.1	8.0	2.8	2.2	16.1
45906	28MP83XW3J4B3VS	1.7	0.0	14.1	0.3	0.0	16.1
45907	08MP8Q858XNV8UX	1.3	0.0	11.1	1.1	2.6	16.1
45908	03MP8YNZD8VJ26N	0.6	0.0	6.2	8.2	1.1	16.1
45909	46MP823HBV3NSU6	17.1	-0.4	-2.1	-0.4	1.8	16.0
45910	24MP83SJ6MKZ4ET	15.2	1.5	0.2	1.1	-2.0	16.0
45911	31MP8IKFJTR41H6	15.2	-0.4	4.2	-0.6	-2.4	16.0
45912	26MP8W6G2JBNWDG	14.9	1.5	0.2	-0.9	0.3	16.0
45913	26MP85FLRBHRWCB	14.5	1.5	-2.9	2.2	0.7	16.0
45914	18MP8LMDA2CV266	14.5	-0.4	-1.7	2.5	1.1	16.0

45915	C7MP83Y3SILT XHP	14.1	1.1	2.4	-1.6	0.0	16.0
45916	04MP8V843D1KLTJ	14.1	0.0	3.9	-2.0	0.0	16.0
45917	C9MP8VDQGKZK1G6	14.1	0.0	-0.6	2.9	-0.4	16.0
45918	27MP8G5FPUFPQJ8	14.1	-0.4	3.6	-1.6	0.3	16.0
45919	30MP81EMC4NHRV6	13.7	3.0	-0.6	-0.8	0.7	16.0
45920	10MP8N4U3KKRLRB	13.7	-0.8	4.4	0.3	-1.6	16.0
45921	26MP8VTAV6MJF1U	13.7	-0.8	0.5	1.1	1.5	16.0
45922	26MP8MMA46LWZRM	13.3	0.0	1.7	-0.4	1.4	16.0
45923	49MP8A75KNSTKTJ	13.0	0.0	2.4	-0.1	0.7	16.0
45924	11MP8BAUWE2VFC1	12.9	3.0	3.5	-2.1	-1.3	16.0
45925	26MP8IX7V1ZBRCX	12.9	3.0	-3.0	0.6	2.5	16.0
45926	18MP8DESM1U74A4	12.9	1.5	-0.7	-0.2	2.5	16.0
45927	20MP8RMWMFYIYZ	12.9	1.1	-2.6	2.1	2.5	16.0
45928	24MP82HZTHESKDN	12.9	0.0	-0.2	1.1	2.2	16.0
45929	04MP8TFAAXXXISL	12.6	3.0	1.3	-1.6	0.7	16.0
45930	11MP8JCCKNP1AMP	12.6	0.0	1.7	1.4	0.3	16.0
45931	C9MP86KSQIJFQE4	12.6	0.0	0.5	1.4	1.5	16.0
45932	C6MP8VMVL5LWMFR	12.6	0.0	-1.4	3.7	1.1	16.0
45933	C5MP8VFYY4EJ2TP	12.6	-0.4	3.2	-0.8	1.4	16.0
45934	08MP8LQWMKCHAWC	12.3	0.0	-0.4	0.0	4.1	16.0
45935	17MP8RMCB6H2LH1	12.2	1.5	2.4	0.3	-0.4	16.0
45936	34MP8KL2KUENNC3	12.2	1.5	-1.3	1.8	1.8	16.0
45937	29MP83UQ4E1XUDP	12.2	1.1	2.1	-0.8	1.4	16.0
45938	C5MP8XH1IYQHEGK	12.2	1.1	-0.2	-1.2	4.1	16.0
45939	26MP8BL1QTHDC4L	12.2	0.0	2.5	-1.6	2.9	16.0
45940	C6MP8PAX2X5K4US	12.2	-0.4	-1.1	2.8	2.5	16.0
45941	17MP8TXGKMPCZSU	11.9	1.1	1.6	1.8	-0.4	16.0
45942	C5MP8SLUQ17USD5	11.8	0.0	2.4	-0.8	2.6	16.0
45943	02MP8QTGMRXG5VN	11.8	-0.4	2.1	0.3	2.2	16.0
45944	14MP8VWYN6XDQDQ	11.8	-0.8	2.7	3.2	-0.9	16.0
45945	15MP8DRWT6BRIMA	11.5	0.0	0.1	2.6	1.8	16.0
45946	31MP85T3Q23Y4QC	11.4	1.1	3.9	-0.4	0.0	16.0
45947	04MP8R2AYYU4DYC	11.4	-0.4	5.5	-0.4	-0.1	16.0
45948	22MP8CWT6RYQYNJ	11.4	-0.8	4.6	0.2	0.6	16.0
45949	26MP8KM883AHZ4Q	11.4	-0.8	1.2	5.1	-0.9	16.0
45950	19MP8VATZPP28H2	11.1	1.1	4.7	0.3	-1.2	16.0
45951	03MP87V5G8WN6LU	11.1	0.0	2.0	0.3	2.6	16.0
45952	08MP8V2WGE3PI4M	11.1	-0.8	5.1	1.0	-0.4	16.0
45953	22MP8HFKDF7YP2U	11.0	3.0	3.1	-0.2	-0.9	16.0
45954	C8MP8U1ZAGQWRQH	11.0	1.5	3.1	-0.6	1.0	16.0
45955	46MP8HXJJNMFYLH	11.0	-0.8	8.0	-1.7	-0.5	16.0
45956	31MP8VPCIHP1HLG	10.7	1.5	5.1	-1.2	-0.1	16.0
45957	14MP8252Y7IZH77	10.7	-0.4	3.2	1.4	1.1	16.0
45958	14MP8I5562NILDK	10.4	-0.4	3.5	1.0	1.5	16.0
45959	02MP8N5HMK3R5VU	10.3	1.5	2.9	1.4	-0.1	16.0
45960	31MP8QFDLR2B8AU	10.3	1.5	0.2	0.3	3.7	16.0
45961	11MP8MTFPCC6E7I	10.3	0.0	1.3	0.3	4.1	16.0
45962	53MP8APPHZ1RY6F	10.3	-0.4	1.7	1.4	3.0	16.0
45963	20MP83TTKXQBZ6B	10.3	-0.8	5.9	-0.8	1.4	16.0
45964	19MP8DU4TAKQ3WV	9.9	1.5	6.2	-1.2	-0.4	16.0
45965	09MP8YR1WTD4GR5	9.9	1.5	2.1	1.8	0.7	16.0
45966	26MP88GPJVMISKY	9.9	1.5	1.6	3.0	0.0	16.0
45967	27MP8JA3IQIGF1U	9.9	-0.4	6.2	0.3	0.0	16.0
45968	24MP8FLBSINNJL6	9.9	-0.8	6.1	1.7	-0.9	16.0
45969	39MP82E63HL37IJ	9.9	-0.8	4.2	1.7	1.0	16.0
45970	01MP8PBFAS8QUWL	9.9	-0.8	1.2	-0.6	6.3	16.0
45971	14MP8ZZF5ZVPM36	9.6	0.0	8.8	-2.4	0.0	16.0
45972	C6MP8EXNESE82C6	9.6	-0.8	4.7	-0.5	3.0	16.0

45973	18MP8Z18DYUHZDX	9.5	1.5	4.0	-0.8	1.8	16.0
45974	19MP8565NDWH1DW	9.5	1.1	4.2	0.6	0.6	16.0
45975	31MP8Z4MBPPQXQI	9.5	0.0	1.7	3.0	1.8	16.0
45976	26MP8DZ12Y73A36	9.5	0.0	1.4	1.8	3.3	16.0
45977	02MP8JF84JIGVH6	9.5	-0.4	2.9	1.0	3.0	16.0
45978	23MP8TCFSNZNQ5C	9.5	-0.4	2.1	3.7	1.1	16.0
45979	C6MP85KVSW1IV8A	9.5	-0.8	8.0	0.9	-1.6	16.0
45980	14MP8LARWINJBPD	9.5	-0.8	4.2	1.7	1.4	16.0
45981	26MP8J3RE5AK3VT	9.2	1.5	2.8	2.9	-0.4	16.0
45982	08MP82ZYB16E75F	9.2	1.5	0.9	3.3	1.1	16.0
45983	53MP8U12F6YG6SQ	9.2	0.0	6.2	0.6	0.0	16.0
45984	10MP8M3CHCSXND1	9.2	-0.8	0.6	3.3	3.7	16.0
45985	C9MP8VFLEPJMP1U	9.1	-0.8	4.2	-0.9	4.4	16.0
45986	49MP8JHWXC2QVZK	8.8	0.0	5.8	-0.1	1.5	16.0
45987	20MP8RTPMGHAFM5	8.8	-0.4	4.3	3.3	0.0	16.0
45988	04MP8U423MZDS2V	8.8	-0.4	4.3	2.6	0.7	16.0
45989	C5MP86DL2EI4NA1	8.8	-0.4	3.9	2.6	1.1	16.0
45990	20MP8VWIEFCL28J	8.8	-0.4	2.1	3.7	1.8	16.0
45991	04MP8GNJ1YTWQ6T	8.8	-0.4	-0.6	7.1	1.1	16.0
45992	27MP8K5SL1NKKHQ	8.5	0.0	7.3	1.0	-0.8	16.0
45993	11MP8BP8RYRSWK1	8.5	-0.4	3.9	4.4	-0.4	16.0
45994	26MP8URWJ8LYQDR	8.4	0.0	9.6	-2.0	0.0	16.0
45995	09MP8XZVRMA1R5E	8.1	1.5	3.2	0.6	2.6	16.0
45996	10MP8WL63SKMHF5	8.1	0.0	7.7	1.0	-0.8	16.0
45997	C5MP8LK5AVUGBCY	8.1	0.0	5.0	1.8	1.1	16.0
45998	24MP82ZLRLYKPQN	8.0	1.1	0.8	5.5	0.6	16.0
45999	29MP8AX6AASAMSH	8.0	0.0	1.3	5.2	1.5	16.0
46000	31MP8CGRQHMKTYT	7.7	1.5	8.9	-0.9	-1.2	16.0
46001	20MP8TZ8YRENXGV	7.7	1.1	5.5	0.3	1.4	16.0
46002	20MP87YPS87415K	7.7	1.1	4.4	3.3	-0.5	16.0
46003	28MP8G1SJ8CF7TY	7.7	1.1	2.4	5.2	-0.4	16.0
46004	49MP8Q1DYG35NR4	7.7	0.0	8.1	-1.3	1.5	16.0
46005	49MP8YCJRLMSC85	7.7	0.0	4.7	2.9	0.7	16.0
46006	20MP8ML2SXPVD3N	7.6	1.5	5.5	1.8	-0.4	16.0
46007	20MP83162JV2I2J	7.3	3.0	1.7	1.8	2.2	16.0
46008	10MP8P8RZWDXWN6	7.3	1.5	3.6	4.8	-1.2	16.0
46009	22MP8PB6ECY3DCV	7.3	1.5	-3.6	7.1	3.7	16.0
46010	01MP8MQ8YHKHQXY	7.3	0.0	6.2	0.3	2.2	16.0
46011	15MP8E3UA546TEF	7.3	0.0	5.1	5.2	-1.6	16.0
46012	28MP8RAT7RZSQWF	7.3	0.0	2.8	4.4	1.5	16.0
46013	34MP8PHGXCJ48EX	7.3	-0.4	7.0	0.7	1.4	16.0
46014	08MP8ECBM5U51T5	7.2	1.1	4.2	2.8	0.7	16.0
46015	26MP8W56XZI5WLA	7.2	-0.8	9.9	-3.6	3.3	16.0
46016	20MP8GAWDMSPKVY	6.9	3.0	5.1	-0.1	1.1	16.0
46017	22MP8IN1GIYBD17	6.9	1.5	3.2	3.7	0.7	16.0
46018	33MP8MAME17WLR3	6.9	0.0	7.7	1.4	0.0	16.0
46019	24MP8KWLNFGJAC4	6.9	0.0	2.8	5.2	1.1	16.0
46020	29MP8J6J68SXDFW	6.7	0.0	3.3	1.5	4.5	16.0
46021	08MP81LK28HS8XE	6.6	-0.4	7.7	0.6	1.5	16.0
46022	53MP8HADCT5XQRE	6.5	0.0	5.5	2.2	1.8	16.0
46023	02MP8XSIGYV8EDN	6.5	-0.8	8.0	0.9	1.4	16.0
46024	11MP8NW25NVUZRU	6.2	0.0	2.4	7.8	-0.4	16.0
46025	23MP87NVLLIBK2D	6.1	1.5	5.9	0.7	1.8	16.0
46026	19MP8IHNNDKU1JT	6.1	0.0	5.5	2.6	1.8	16.0
46027	15MP8IUNP6EWP5V	6.1	-0.4	13.7	-0.2	-3.2	16.0
46028	02MP85QWBTIGDVY	5.9	0.0	4.1	4.5	1.5	16.0
46029	14MP81TL5J51SHS	5.8	0.0	9.6	1.0	-0.4	16.0
46030	27MP8KW82JB41T4	5.8	0.0	5.4	3.3	1.5	16.0
46031	18MP8JQCQF6Z2VY	5.8	0.0	4.3	3.3	2.6	16.0

46032	11MP86GSME82322	5.8	0.0	3.2	6.7	0.3	16.0
46033	C8MP8G1BMH4SVC4	5.7	-0.8	2.7	5.9	2.5	16.0
46034	14MP85R6TBQUPP6	5.5	-0.4	3.9	4.4	2.6	16.0
46035	40MP86F61UG8DGI	5.4	1.1	7.3	-0.4	2.6	16.0
46036	C6MP8G3K13FZLPE	5.4	0.0	8.5	1.4	0.7	16.0
46037	09MP8MANMIYDTYG	5.4	0.0	8.1	1.0	1.5	16.0
46038	21MP8AI68YHT6BH	5.4	0.0	7.3	3.3	0.0	16.0
46039	30MP8BS6UWTRZZ2	5.4	-0.4	5.9	2.9	2.2	16.0
46040	C6MP8PMVW3ZBTW5	5.3	1.1	11.8	-3.2	1.0	16.0
46041	26MP8ZD4UXRFD4Z	5.3	1.1	6.1	1.7	1.8	16.0
46042	28MP8A1EYNS7EIR	5.1	-0.4	4.3	3.7	3.3	16.0
46043	33MP8IF6HPYJN2G	5.0	-0.4	7.4	2.2	1.8	16.0
46044	02MP8NVEV32KNQF	4.7	1.1	7.3	2.9	0.0	16.0
46045	C9MP8BJV1UVP6TN	4.7	0.0	4.7	5.5	1.1	16.0
46046	02MP8AGY5LDT6MS	4.2	0.0	7.0	3.7	1.1	16.0
46047	C8MP813SUJGN5TR	3.9	0.0	8.5	0.3	3.3	16.0
46048	23MP8ZMQ57J21WU	3.8	1.1	1.2	5.1	4.8	16.0
46049	20MP88BKYYLWIUD	3.8	1.1	1.2	3.6	6.3	16.0
46050	10MP84AZYNP5L8W	3.8	-0.4	10.7	3.2	-1.3	16.0
46051	49MP862HNJH27U6	3.5	3.0	6.9	3.0	-0.4	16.0
46052	15MP8EA1AMREH7W	3.4	1.1	9.9	0.6	1.0	16.0
46053	31MP8YH5I7DTA7N	3.4	-0.8	10.4	0.0	3.0	16.0
46054	26MP8HNR17LJ4MW	3.1	1.5	4.4	7.1	-0.1	16.0
46055	01MP8BB1YIB3X8X	2.7	1.5	10.3	1.5	0.0	16.0
46056	26MP8UG8PF45CMI	2.3	-0.8	10.7	1.3	2.5	16.0
46057	03MP87ENQ3IKP4W	2.0	0.0	6.6	5.2	2.2	16.0
46058	29MP8NVEE38ZZGS	1.9	3.0	11.8	0.2	-0.9	16.0
46059	53MP8152DJ1H8D4	1.9	3.0	6.1	2.1	2.9	16.0
46060	22MP854RT742SBF	1.3	3.0	11.5	-0.1	0.3	16.0
46061	49MP81A6P3UVWVB	15.6	-0.4	-0.3	2.2	-1.2	15.9
46062	28MP8RY7IRE8FIC	15.2	1.1	-1.7	-0.1	1.4	15.9
46063	40MP8J41E2CRT6N	15.2	0.0	0.1	1.4	-0.8	15.9
46064	40MP8XVYIU3AXJ5	15.2	0.0	-1.8	3.0	-0.5	15.9
46065	C7MP86D7DG4KF4I	14.9	0.0	-0.1	0.0	1.1	15.9
46066	26MP8DRS5XYCBJ8	14.9	0.0	-1.6	-0.4	3.0	15.9
46067	17MP8U1T8JX16FD	14.8	1.1	4.2	-2.9	-1.3	15.9
46068	03MP8L4YTALE5P2	14.1	-0.4	1.2	0.7	0.3	15.9
46069	11MP8HET1BYQ1JZ	13.7	0.0	1.3	2.9	-2.0	15.9
46070	49MP8C36YFEHT8D	13.7	0.0	1.2	-0.1	1.1	15.9
46071	18MP8L6HKPQCBGT	13.4	0.0	2.2	1.1	-0.8	15.9
46072	02MP8WAGPQCIYYB	13.4	0.0	-0.1	1.5	1.1	15.9
46073	04MP8ZL4QTZ55EB	13.4	-0.4	-0.2	0.2	2.9	15.9
46074	08MP8YLWG683Y5I	13.3	0.0	1.3	1.4	-0.1	15.9
46075	26MP8R7WAGL1QRA	13.3	0.0	0.9	2.9	-1.2	15.9
46076	18MP84IGTTXDPQ6	13.3	-0.4	-2.5	3.3	2.2	15.9
46077	15MP88H37R88AJS	13.0	1.5	3.5	-2.0	-0.1	15.9
46078	02MP8DTR87Q7S8I	12.9	1.1	6.1	-2.9	-1.3	15.9
46079	53MP8NM41WV237C	12.9	-0.8	2.3	-1.0	2.5	15.9
46080	26MP8EEMU4X4PLP	12.7	0.0	2.1	1.5	-0.4	15.9
46081	C6MP8VVIVDQ3NHZ	12.6	1.5	1.8	0.0	0.0	15.9
46082	28MP8AJ3YLAEL6P	12.6	-0.4	2.4	0.2	1.1	15.9
46083	03MP8T8XK4XH8JE	12.6	-0.8	1.7	-2.4	4.8	15.9
46084	27MP8T77J3IEGQ1	12.3	-0.4	4.8	-0.8	0.0	15.9
46085	C7MP8RFENM4I6CT	12.2	1.1	2.0	0.7	-0.1	15.9
46086	18MP8YVVG1SXH24	11.9	0.0	2.2	1.1	0.7	15.9
46087	C5MP8Z7YNDMWAZ7	11.8	1.5	4.7	-2.8	0.7	15.9
46088	C7MP8EJIF5GCAC3	11.8	0.0	4.0	2.5	-2.4	15.9
46089	20MP8IQM6HU8WZB	11.8	0.0	3.5	1.0	-0.4	15.9

46090	31MP8521C3D6G33	11.8	-0.4	3.9	0.3	0.3	15.9
46091	27MP8DXMAP58JIX	11.8	-0.8	4.3	0.3	0.3	15.9
46092	15MP83KFBE74WCH	11.5	0.0	1.2	2.9	0.3	15.9
46093	17MP8ML6ELGVPUE	11.4	1.5	0.1	2.2	0.7	15.9
46094	20MP8LAKSEN3UFQ	11.4	-0.8	6.6	0.3	-1.6	15.9
46095	53MP8ME86G8X84E	11.4	-0.8	4.7	0.3	0.3	15.9
46096	18MP8DRUWPUG6J2	11.2	0.0	0.2	4.5	0.0	15.9
46097	03MP8VGAEKM45VG	11.1	1.1	3.1	0.3	0.3	15.9
46098	23MP8A3DHIHYVW7	11.1	-0.4	5.4	0.6	-0.8	15.9
46099	19MP81S1XDK4G8T	11.0	3.0	-1.5	0.9	2.5	15.9
46100	34MP848HLJJXRLE	11.0	1.1	6.1	-2.9	0.6	15.9
46101	40MP8FW3HXNPQQ3	11.0	1.1	4.2	0.9	-1.3	15.9
46102	04MP87CEZGKM7V1	11.0	1.1	4.2	0.9	-1.3	15.9
46103	40MP8B87E37UXZ4	11.0	1.1	2.3	-1.0	2.5	15.9
46104	04MP8NWMUPWXGBL	11.0	0.0	-1.4	6.3	0.0	15.9
46105	C5MP8YEC3UB7466	11.0	-0.8	8.0	0.9	-3.2	15.9
46106	29MP8IBNQL3DXQW	11.0	-0.8	8.0	-2.9	0.6	15.9
46107	19MP8QJJBN876WN	10.7	1.5	2.4	3.3	-2.0	15.9
46108	03MP87PPKML14AE	10.7	1.1	4.7	-0.9	0.3	15.9
46109	20MP8RI66ESVVG	10.7	-0.4	2.0	3.6	0.0	15.9
46110	26MP8D5NJEIPM3T	10.4	0.0	5.9	0.0	-0.4	15.9
46111	26MP8R41D3JNT2D	10.3	1.5	0.9	4.8	-1.6	15.9
46112	31MP84M7T6MJQZG	10.3	1.5	-1.0	5.6	-0.5	15.9
46113	46MP8WUK27FU6BF	10.3	1.1	4.3	0.7	-0.5	15.9
46114	C6MP8TLZ7Y4PGS4	10.3	0.0	4.3	-0.1	1.4	15.9
46115	02MP86TA5ZYQREL	10.3	0.0	3.9	-0.5	2.2	15.9
46116	17MP8YJYUITLQXU	10.3	-0.4	3.9	1.4	0.7	15.9
46117	01MP8RZ1C6MT5JT	10.3	-0.4	2.4	1.4	2.2	15.9
46118	23MP8GDVA6NYLUM	10.3	-0.4	1.7	3.3	1.0	15.9
46119	19MP8B3WHMGWSKP	10.0	1.5	0.7	1.5	2.2	15.9
46120	49MP8DLJFVIEK7A	10.0	0.0	0.3	4.1	1.5	15.9
46121	24MP8YASML4B8XG	10.0	-0.4	2.8	0.2	3.3	15.9
46122	C5MP8G21111YTF6	9.9	1.5	4.0	-0.5	1.0	15.9
46123	24MP8XPMQ4E7DCP	9.9	0.0	3.2	1.4	1.4	15.9
46124	09MP8AYM4CV3G1H	9.9	0.0	2.4	2.9	0.7	15.9
46125	C5MP8MZYZ3AH8MG	9.9	-0.4	7.7	-0.1	-1.2	15.9
46126	29MP8DADYRKMU1J	9.9	-0.4	3.6	1.7	1.1	15.9
46127	29MP8PTAVHFJ7FB	9.9	-0.4	2.9	4.4	-0.9	15.9
46128	18MP84QUIT127BS	9.9	-0.8	2.0	2.2	2.6	15.9
46129	53MP8P264M7VIJ5	9.9	-0.8	-0.2	5.6	1.4	15.9
46130	53MP8JAHQZZB2J4	9.6	-0.4	1.1	0.0	5.6	15.9
46131	31MP8QRPKJ1T5XQ	9.5	-0.8	4.3	3.3	-0.4	15.9
46132	26MP8LTQQHU7S3H	9.5	-0.8	3.6	0.7	2.9	15.9
46133	20MP8EHRUCW7VLS	9.2	3.0	0.9	-1.3	4.1	15.9
46134	26MP8Z6QDTJTJEV	9.2	1.1	0.5	-0.9	6.0	15.9
46135	04MP83Z28K4KH3I	9.2	0.0	4.6	1.0	1.1	15.9
46136	53MP83SUQDK4UUF	9.2	-0.4	6.9	-1.3	1.5	15.9
46137	22MP8BQ2D1S7KYT	9.1	3.0	4.2	0.9	-1.3	15.9
46138	01MP8LPIX4F3Z42	9.1	1.1	8.0	0.9	-3.2	15.9
46139	24MP8PL3T2UMMUB	9.1	1.1	6.1	0.9	-1.3	15.9
46140	02MP8JLN2MLXTEC	9.1	1.1	6.1	0.9	-1.3	15.9
46141	C8MP8JPCYPQ7XG8	9.1	1.1	6.1	-2.9	2.5	15.9
46142	26MP8U44RKLDL8E	9.1	1.1	2.3	-1.0	4.4	15.9
46143	20MP8RHP65IDH5R	9.1	1.1	0.4	0.9	4.4	15.9
46144	21MP85MBC5AD1ZC	9.1	1.1	-1.5	6.6	0.6	15.9
46145	04MP8617VRVE6FG	9.1	-0.8	9.9	-2.9	0.6	15.9
46146	40MP8X8ZHWKH6GV	9.1	-0.8	6.1	0.9	0.6	15.9
46147	21MP8NQ11S8GP31	9.1	-0.8	2.3	-1.0	6.3	15.9
46148	24MP8J683HY4NYG	8.8	1.5	4.3	1.0	0.3	15.9

46149	31MP8TECB53ZKB6	8.8	1.5	0.9	2.9	1.8	15.9
46150	18MP8BDPY12Q375	8.8	0.0	5.8	2.9	-1.6	15.9
46151	26MP84DH7XREDWP	8.8	0.0	1.6	3.3	2.2	15.9
46152	20MP8VGD6HFC4UW	8.8	-0.4	4.3	3.3	-0.1	15.9
46153	26MP8E6NV2I8TU2	8.5	1.5	3.5	3.2	-0.8	15.9
46154	08MP8Y17MRS3LLM	8.5	1.5	3.3	1.1	1.5	15.9
46155	27MP8P7WZCP5QI2	8.5	0.0	4.4	0.0	3.0	15.9
46156	28MP8GVIJG5WQHW	8.4	3.0	4.7	1.8	-2.0	15.9
46157	03MP82WTPI2B1CY	8.4	1.5	7.8	-2.1	0.3	15.9
46158	40MP87XVQK1THB8	8.4	1.5	4.0	0.6	1.4	15.9
46159	19MP87AE512ADWP	8.4	0.0	5.4	1.0	1.1	15.9
46160	28MP87IJJBAY1GT	8.4	0.0	-0.6	4.0	4.1	15.9
46161	10MP8R4VMP4P34I	8.4	-0.4	2.0	3.3	2.6	15.9
46162	40MP8NSBGJ7IEI2	8.4	-0.4	0.5	5.2	2.2	15.9
46163	26MP8P23V3XJG57	8.4	-0.8	7.3	-0.1	1.1	15.9
46164	46MP8RVAPI4PTU4	8.4	-0.8	3.9	0.3	4.1	15.9
46165	19MP8DAZQK6KCFZ	8.1	1.5	2.4	4.4	-0.5	15.9
46166	14MP8QKQIWTYP4	8.1	1.1	6.9	0.2	-0.4	15.9
46167	21MP81HSHXGA2C4	8.0	0.0	6.9	0.3	0.7	15.9
46168	C8MP88MPF52F11X	8.0	0.0	3.9	4.1	-0.1	15.9
46169	15MP8QCJKU7LCKP	8.0	-0.4	8.5	1.0	-1.2	15.9
46170	01MP82BJCAEUG5Z	8.0	-0.4	3.9	1.8	2.6	15.9
46171	19MP8QWSTVTLUAE	8.0	-0.4	3.2	3.7	1.4	15.9
46172	26MP8P8F2JQV7DZ	7.7	-0.8	8.1	-1.3	2.2	15.9
46173	15MP8LG3JAP8Q3T	7.6	1.1	4.7	3.7	-1.2	15.9
46174	23MP85ZB35RJ4F6	7.6	0.0	4.7	4.1	-0.5	15.9
46175	10MP8U5FDFSAL5L	7.6	-0.4	5.1	-2.0	5.6	15.9
46176	08MP8JAWVH3RVWI	7.3	1.1	8.1	1.4	-2.0	15.9
46177	C7MP8ITF864QJKF	7.3	0.0	7.3	2.5	-1.2	15.9
46178	02MP8KRF5F6FSY8	7.3	0.0	-0.3	4.8	4.1	15.9
46179	26MP8IR84KDIH7G	7.3	-0.4	6.9	1.0	1.1	15.9
46180	22MP8TNQSIHUI36	7.2	3.0	4.2	-1.0	2.5	15.9
46181	15MP8N6XJU7EPK3	7.2	1.1	8.0	-1.0	0.6	15.9
46182	17MP8ZNA5Z655VW	7.2	1.1	6.1	0.9	0.6	15.9
46183	09MP8QADH6JEKHN	7.2	1.1	4.2	2.8	0.6	15.9
46184	02MP84GX5KYRUTH	7.2	1.1	4.2	0.9	2.5	15.9
46185	11MP81Y1XGFFSL5	7.2	1.1	2.3	0.9	4.4	15.9
46186	26MP8TV8NTVT2ED	7.2	0.0	5.8	3.3	-0.4	15.9
46187	C5MP8534MDJNHC8	7.2	-0.8	8.0	-1.0	2.5	15.9
46188	49MP8GX5MZ7D42B	7.2	-0.8	6.1	4.7	-1.3	15.9
46189	01MP8RS22R17XQX	7.2	-0.8	2.3	4.7	2.5	15.9
46190	10MP83L1GGXWE7X	6.9	1.5	2.0	4.8	0.7	15.9
46191	26MP8PVFGESXVUK	6.9	1.5	0.1	3.3	4.1	15.9
46192	18MP83AZ2IEBVVX	6.9	-0.4	5.4	3.7	0.3	15.9
46193	29MP8AGE7FJ5E45	6.9	-0.4	3.9	3.7	1.8	15.9
46194	04MP81FK1GI5UJY	6.5	1.5	5.0	-0.4	3.3	15.9
46195	C5MP81FMS2QYGI1	6.5	-0.4	3.2	4.4	2.2	15.9
46196	08MP8V6DUZXBSTG	5.9	0.0	9.3	1.1	-0.4	15.9
46197	20MP8XYXYLKIGLM	5.9	0.0	2.9	6.0	1.1	15.9
46198	24MP8VC3ZWF43SY	5.8	-0.4	7.3	2.5	0.7	15.9
46199	31MP827RSYLMH6B	5.4	0.0	3.9	4.4	2.2	15.9
46200	C7MP8EE7HUI18US	5.4	-0.8	11.5	-0.5	0.3	15.9
46201	53MP8J84CPZ4S24	5.3	1.1	11.8	-1.0	-1.3	15.9
46202	26MP86TZH6HB3KV	5.3	1.1	8.0	2.8	-1.3	15.9
46203	55MP8VJ8XZ8656R	5.3	1.1	6.1	2.8	0.6	15.9
46204	24MP8NPM7IJJ56M	5.0	1.1	2.8	1.4	5.6	15.9
46205	C5MP8BIVKESZ77A	5.0	0.0	4.6	3.7	2.6	15.9
46206	27MP85FCNQQBNC4	5.0	-0.8	7.3	2.9	1.5	15.9
46207	34MP8I5ZTG6JKZJ	4.7	1.5	8.6	1.1	0.0	15.9

46208	20MP8FEXBYF7IZG	4.6	1.1	7.7	1.1	1.4	15.9
46209	18MP8G3EVK3V2DP	4.6	0.0	6.9	5.2	-0.8	15.9
46210	C5MP8XZARNGJ4FZ	4.6	-0.4	10.3	1.8	-0.4	15.9
46211	20MP8JRTWPL7E31	4.2	0.0	7.7	-0.5	4.5	15.9
46212	55MP88IRQV816TP	4.2	-0.4	8.5	4.4	-0.8	15.9
46213	40MP85HSREAFWD8	3.9	1.1	5.0	3.7	2.2	15.9
46214	01MP8NX4Z8K4WKA	3.9	-0.8	9.2	1.8	1.8	15.9
46215	53MP87PFW5V2XV8	3.6	0.0	8.2	4.1	0.0	15.9
46216	27MP86G556GRQAA	3.5	1.1	8.0	2.6	0.7	15.9
46217	22MP8BE1RQ3C83P	2.9	0.0	6.3	2.2	4.5	15.9
46218	24MP8MLNAZVGR4G	2.7	0.0	3.5	5.6	4.1	15.9
46219	20MP81DMLWRTNYV	1.2	1.5	5.1	2.5	5.6	15.9
46220	24MP8HALH2BTLSB	-0.4	1.1	11.8	2.8	0.6	15.9
46221	31MP8RZ6X76PZKP	15.6	0.0	-0.3	-0.9	1.4	15.8
46222	10MP8G12L1EG12U	14.8	1.1	0.5	-0.5	-0.1	15.8
46223	49MP8BYUJDV17WH	14.8	0.0	0.0	1.1	-0.1	15.8
46224	46MP8LRTVUTLGU2	14.5	-0.4	-2.0	1.5	2.2	15.8
46225	33MP8KNZ44LX5R1	14.1	1.5	-4.1	2.5	1.8	15.8
46226	26MP8UCZLYLFSVT	14.1	-0.4	-1.4	0.6	2.9	15.8
46227	18MP8RWZIAE2N6D	13.8	-0.8	0.6	3.0	-0.8	15.8
46228	02MP8JVBXWHC743M	13.7	0.0	2.0	0.6	-0.5	15.8
46229	C6MP8NLU6MV1VT8	13.7	-0.4	2.3	-1.3	1.5	15.8
46230	28MP8BIAKDRBNBF	13.4	-0.4	7.3	-2.5	-2.0	15.8
46231	24MP8RSLY1H3UAS	13.3	1.5	0.9	0.2	-0.1	15.8
46232	33MP8SVH8LW8UE4	13.3	1.1	-1.2	0.0	2.6	15.8
46233	18MP8QUUHTNY8ZW	13.3	0.0	0.9	1.0	0.6	15.8
46234	53MP8A7GBNQY4EG	12.9	1.5	0.5	0.6	0.3	15.8
46235	04MP8ULWLN1ZJH2	12.7	-0.4	2.1	1.1	0.3	15.8
46236	02MP8RIUMAKM3RP	12.6	0.0	2.5	-0.4	1.1	15.8
46237	C8MP8TTYC1R18QQ	12.3	3.0	2.1	0.0	-1.6	15.8
46238	03MP85H8ZCHALA4	12.2	0.0	1.4	2.2	0.0	15.8
46239	26MP8DVCXZWJSLT	12.2	-0.4	2.8	0.2	1.0	15.8
46240	01MP8FIEMFDZDWY	11.8	1.5	2.5	0.0	0.0	15.8
46241	55MP8QKN5DV2VCP	11.8	1.5	2.0	0.2	0.3	15.8
46242	40MP8ND8K4MVADA	11.8	0.0	2.8	-0.6	1.8	15.8
46243	C7MP841GSIYCE72	11.8	-0.4	5.8	-2.8	1.4	15.8
46244	09MP8RHP41MLDC4	11.8	-0.4	1.2	3.7	-0.5	15.8
46245	09MP8LZEFAA1QN8	11.8	-0.4	-0.3	2.5	2.2	15.8
46246	04MP825WD4MYEMB	11.8	-0.8	3.1	0.6	1.1	15.8
46247	08MP8TUPQXQB3MY	11.8	-0.8	-0.6	5.5	-0.1	15.8
46248	11MP82U7ZWR25WA	11.8	-0.8	-2.2	4.0	3.0	15.8
46249	C7MP8B2SMRS252G	11.5	1.5	2.8	0.0	0.0	15.8
46250	26MP8M736HQVEDQ	11.5	0.0	3.7	-1.2	1.8	15.8
46251	08MP8G5KY8QUM1L	11.5	0.0	1.4	0.3	2.6	15.8
46252	49MP8Q7GFLDNJBR	11.4	0.0	2.0	4.4	-2.0	15.8
46253	46MP8BYX6ERUYR3	11.4	0.0	2.0	1.0	1.4	15.8
46254	C6MP8R3C1YKFSNI	11.1	1.5	-2.0	2.2	3.0	15.8
46255	08MP8VXF6N6M7F8	11.1	0.0	4.0	0.0	0.7	15.8
46256	17MP845VQTKJK7	11.0	-0.4	3.2	-2.8	4.8	15.8
46257	C9MP8KKUVK73RYZ	10.7	1.5	1.2	1.4	1.0	15.8
46258	04MP8SLFF5MX76N	10.3	1.5	4.0	0.0	0.0	15.8
46259	31MP8GDZ1LV78RX	10.3	1.5	3.3	1.5	-0.8	15.8
46260	09MP8YDQLJBL2EF	10.3	1.1	3.7	0.7	0.0	15.8
46261	24MP8NJPJTJX24H	10.3	0.0	5.4	2.1	-2.0	15.8
46262	08MP8ZQCCA1LHXH	10.3	0.0	3.3	0.0	2.2	15.8
46263	02MP83VFTR3NDEF	10.3	0.0	-0.8	3.7	2.6	15.8
46264	04MP8F2BQKVLLUM	10.3	-0.8	6.3	0.0	0.0	15.8
46265	11MP84V1GNDC8MR	10.3	-0.8	3.9	0.6	1.8	15.8
46266	26MP8IXUKVPITLF	10.3	-0.8	1.8	1.5	3.0	15.8

46267	18MP8IG8KB3XDS4	10.0	0.0	4.0	2.2	-0.4	15.8
46268	26MP8KUMIZTGF3G	10.0	0.0	3.6	1.1	1.1	15.8
46269	08MP8X3WE2A8T1W	9.9	1.5	4.4	0.0	0.0	15.8
46270	31MP8AMFB4BHUHR	9.9	1.5	2.8	0.6	1.0	15.8
46271	30MP8YM18P5T3DJ	9.9	1.1	8.1	-3.2	-0.1	15.8
46272	C7MP88JRKZ4HGKZ	9.9	0.0	3.5	4.8	-2.4	15.8
46273	15MP8FX7GXXXJLQ	9.9	0.0	0.1	2.1	3.7	15.8
46274	15MP8KCR2YGC6Q2	9.9	-0.4	9.2	-1.7	-1.2	15.8
46275	29MP8BU33QF1AUD	9.9	-0.4	6.9	2.2	-2.8	15.8
46276	03MP8QRN5ME1QY8	9.9	-0.4	4.7	0.2	1.4	15.8
46277	28MP8SAIJTBTD1K	9.9	-0.4	2.0	2.9	1.4	15.8
46278	27MP8DSF5W1PC11	9.6	0.0	4.1	0.3	1.8	15.8
46279	18MP85B2C7SB6Z8	9.6	0.0	2.5	4.1	-0.4	15.8
46280	17MP8JSEDTH3WLU	9.6	-0.4	4.1	-0.4	2.9	15.8
46281	08MP8VJ7H6EL6PI	9.6	-0.4	2.5	3.0	1.1	15.8
46282	03MP8ST2UZD6RGH	9.5	1.1	1.2	3.7	0.3	15.8
46283	10MP8GXGU8YA3W6	9.5	1.1	-2.6	4.1	3.7	15.8
46284	46MP8TQ3ZAKQQTb	9.5	-0.4	8.1	0.6	-2.0	15.8
46285	39MP8LVQZA22TY6	9.5	-0.4	2.7	4.4	-0.4	15.8
46286	18MP88YHTCUWYH3	9.5	-0.4	2.0	3.7	1.0	15.8
46287	30MP83TKYB45856	9.5	-0.4	1.2	5.9	-0.4	15.8
46288	04MP8H72LIAH3GT	9.2	0.0	4.0	3.0	-0.4	15.8
46289	18MP8T31A3GXAU5	9.1	1.5	2.4	1.4	1.4	15.8
46290	53MP8IQ1TX3GI7Y	9.1	1.1	6.2	1.8	-2.4	15.8
46291	26MP84M14LZCYJ6	9.1	1.1	-1.4	5.2	1.8	15.8
46292	18MP8HLUTHQRC3B	8.9	0.0	3.6	0.7	2.6	15.8
46293	15MP8D7818W18KY	8.8	3.0	5.4	-1.0	-0.4	15.8
46294	10MP8HRHUSVW1VY	8.8	3.0	-1.8	4.0	1.8	15.8
46295	02MP8SXFTB5A8TX	8.8	0.0	6.3	-0.8	1.5	15.8
46296	03MP8522YJSTQ8J	8.8	0.0	4.6	4.4	-2.0	15.8
46297	26MP82ZN78MWDWC	8.8	-0.4	3.9	3.6	-0.1	15.8
46298	33MP8V4V61XC8RY	8.8	-0.8	5.0	2.5	0.3	15.8
46299	C5MP8TKAUyIF7ZC	8.5	0.0	3.6	3.7	0.0	15.8
46300	11MP8J87LEFE3VN	8.4	1.5	5.9	0.0	0.0	15.8
46301	49MP8F3QPTIJ6M2	8.4	1.5	-0.3	2.5	3.7	15.8
46302	09MP8R68UPHAGBW	8.4	1.1	4.3	0.2	1.8	15.8
46303	08MP8K2CCVRW2IQ	8.4	1.1	2.7	4.8	-1.2	15.8
46304	04MP8N6GJNTIBWK	8.4	-0.8	3.9	4.8	-0.5	15.8
46305	19MP8WSVXQBG32J	8.4	-0.8	3.1	4.0	1.1	15.8
46306	29MP8JNZN851SZP	8.1	1.5	1.4	4.1	0.7	15.8
46307	08MP82VFSI4SCB4	8.0	1.5	2.4	1.0	2.9	15.8
46308	28MP8NUMGMLS8S8	8.0	1.1	7.3	-1.7	1.1	15.8
46309	C5MP8QPINJWTD54	8.0	1.1	6.5	-0.1	0.3	15.8
46310	39MP8MR8MTIZEA8	7.7	0.0	7.8	-0.4	0.7	15.8
46311	C6MP8YNLWYZWMJX	7.7	0.0	2.1	4.5	1.5	15.8
46312	53MP8BPDlQ212P1	7.7	-0.8	5.4	1.7	1.8	15.8
46313	C7MP8JLF3AN2J6D	7.6	1.1	3.9	0.6	2.6	15.8
46314	19MP8BJL78GWIKE	7.6	-0.4	7.7	1.3	-0.4	15.8
46315	18MP8LKL4UBV7TY	7.6	-0.8	5.1	2.1	1.8	15.8
46316	46MP8UAL35ATH2R	7.4	0.0	5.1	3.3	0.0	15.8
46317	C9MP8KWSFDXYSAD	7.3	1.5	7.8	-0.8	0.0	15.8
46318	14MP85VDU5WVZNK	7.3	1.5	-0.3	3.6	3.7	15.8
46319	46MP8KY2J7H6J1P	7.3	0.0	6.7	1.1	0.7	15.8
46320	04MP8F4YJ1H6SKM	7.3	-0.4	7.1	2.6	-0.8	15.8
46321	46MP8PPDJZCY63B	7.3	-0.8	6.5	4.0	-1.2	15.8
46322	C9MP8JQ8M5ZZEST	7.3	-0.8	4.6	4.4	0.3	15.8
46323	03MP8SWXCQ7CGBL	7.2	-0.4	5.1	0.6	3.3	15.8
46324	53MP8MENWEVRVXD	7.0	1.5	5.1	0.7	1.5	15.8
46325	03MP8TJCTNQAQAI	7.0	0.0	7.8	0.3	0.7	15.8

46326	31MP83XKLK3YDQF	6.9	-0.4	6.3	1.5	1.5	15.8
46327	03MP8DI7FQXUV15	6.9	-0.8	11.5	-1.3	-0.5	15.8
46328	20MP8S8LP5PI8AD	6.6	1.1	-1.1	4.4	4.8	15.8
46329	55MP8T6JJ4LMC7H	6.5	-0.4	3.2	7.4	-0.9	15.8
46330	20MP886FBA1GMHP	6.2	-0.4	2.3	4.0	3.7	15.8
46331	08MP8PUAFZ3NLLL	6.1	1.5	8.1	-0.9	1.0	15.8
46332	08MP8ULJFX813P3	6.1	1.5	5.8	2.5	-0.1	15.8
46333	49MP8FI6X8WGNJ3	6.1	0.0	6.5	3.6	-0.4	15.8
46334	20MP8PZW3GYR62V	6.1	0.0	5.0	2.1	2.6	15.8
46335	20MP852SR1117LA	6.1	-0.4	8.8	0.6	0.7	15.8
46336	10MP8HVRL87XKQS	5.9	0.0	9.7	0.2	0.0	15.8
46337	02MP8AUBKJER2CY	5.9	0.0	5.8	4.1	0.0	15.8
46338	15MP8ZVJD5YAWS4	5.8	1.5	8.6	-0.1	0.0	15.8
46339	26MP8TMPQGJYFUQ	5.8	0.0	4.4	4.5	1.1	15.8
46340	49MP8ZIKK28WF48	5.7	0.0	6.9	3.2	0.0	15.8
46341	14MP8I4J8A1Q8FB	5.5	-0.4	2.2	4.8	3.7	15.8
46342	C5MP8L1KRBFIGID	5.4	1.5	5.8	1.7	1.4	15.8
46343	55MP8VR5PBKNEIT	5.2	-0.4	6.2	2.2	2.6	15.8
46344	14MP8PJGHR2THB5	5.1	-0.4	10.4	0.0	0.7	15.8
46345	02MP8NNRICVHIQA	5.0	1.5	8.4	2.5	-1.6	15.8
46346	C9MP8AM2SAYWKT3	5.0	-0.8	10.3	1.3	0.0	15.8
46347	08MP8D3FS6K5LQX	5.0	-0.8	5.0	5.9	0.7	15.8
46348	01MP8PA5712HYYL	4.7	0.0	10.4	-0.8	1.5	15.8
46349	C6MP8L76IB6AL36	4.6	3.0	4.3	0.6	3.3	15.8
46350	02MP8XZU5J72K11	4.6	1.5	5.0	3.3	1.4	15.8
46351	08MP8FU55KSIYZW	4.6	0.0	10.7	0.2	0.3	15.8
46352	24MP8UMMII6U7XX	4.6	-0.8	5.4	6.3	0.3	15.8
46353	26MP8N3Q26CPKDE	4.6	-0.8	2.0	1.0	9.0	15.8
46354	03MP8YC1ZTVSJB	4.3	0.0	8.9	2.6	0.0	15.8
46355	19MP8658SDX4LCG	4.2	1.5	5.8	3.3	1.0	15.8
46356	17MP8ZMTD4HARBV	4.2	1.1	5.0	4.4	1.1	15.8
46357	19MP8NZJ85CLU1H	4.2	1.1	2.8	2.9	4.8	15.8
46358	11MP8DJM78F21CF	4.2	-0.8	9.9	3.7	-1.2	15.8
46359	18MP8N6CV11TQRW	4.0	1.5	10.4	0.7	-0.8	15.8
46360	28MP87Y6G5HWEWM	3.5	-0.8	5.0	7.4	0.7	15.8
46361	01MP83H7NA83XWU	2.9	0.0	6.6	3.7	2.6	15.8
46362	C6MP8MHVP11QZH	1.6	0.0	13.0	-0.2	1.4	15.8
46363	18MP8344DYM6AHP	1.2	0.0	6.9	5.9	1.8	15.8
46364	C5MP8VWY4WNT1T8	0.2	1.5	8.5	4.1	1.5	15.8
46365	10MP8IELE3UGF7S	0.0	0.0	11.5	3.2	1.1	15.8
46366	49MP8KTEHI1Q1X1	-0.3	-0.8	13.7	1.0	2.2	15.8
46367	11MP8KFI5UAECXU	19.0	1.1	-2.2	-1.7	-0.5	15.7
46368	10MP8HJ6X73WH7Y	17.1	-0.8	1.6	-1.3	-0.9	15.7
46369	08MP873TKID3ULA	15.2	-0.4	-0.7	0.6	1.0	15.7
46370	03MP87MS6P3NHJ3	15.2	-0.8	2.3	-1.0	0.0	15.7
46371	17MP8E54HTHJ2UZ	14.8	1.5	3.1	-2.4	-1.3	15.7
46372	53MP8ZD7UUVAITB	14.8	-0.4	4.3	0.2	-3.2	15.7
46373	24MP8Q631R2VC3D	14.8	-0.4	-1.1	2.9	-0.5	15.7
46374	23MP8DXZQA8ZF4I	13.7	1.1	-2.8	3.0	0.7	15.7
46375	40MP8QXQQT1CCM7	13.7	0.0	3.2	-0.4	-0.8	15.7
46376	08MP8FB3YU2J8KM	13.7	0.0	2.1	-1.2	1.1	15.7
46377	53MP8FGZJBQ8D3T	13.7	-0.4	0.4	0.2	1.8	15.7
46378	C5MP84IJRUWXM2U	13.7	-0.8	2.1	1.1	-0.4	15.7
46379	14MP8D71AA2RPJ7	13.4	0.0	1.3	-0.1	1.1	15.7
46380	31MP8K57LZUSDD2	13.0	1.1	1.7	-0.8	0.7	15.7
46381	C6MP8Y5MVKK1YXC	13.0	0.0	0.6	2.6	-0.5	15.7
46382	33MP81ZZXRGHETM	12.9	1.1	0.1	-0.9	2.5	15.7
46383	01MP8P6QDDV7I7U	12.6	0.0	2.5	1.8	-1.2	15.7
46384	20MP8EUPI6YSAH3	12.6	0.0	1.7	0.3	1.1	15.7

46385	31MP8237T3YXXFW	12.6	0.0	1.7	-0.1	1.5	15.7
46386	39MP8P2KR8PKPMY	12.6	0.0	-0.6	1.5	2.2	15.7
46387	19MP8LCWKLFGDR7	12.6	-0.4	2.5	1.0	0.0	15.7
46388	22MP8XRU3SJPAU	12.3	0.0	1.3	-1.6	3.7	15.7
46389	09MP83M6BINLA62	12.2	1.5	-0.2	-0.8	3.0	15.7
46390	18MP8XVT1BSQIX6	11.8	0.0	3.3	0.3	0.3	15.7
46391	02MP8UYSJHL2CXS	11.5	0.0	5.1	-1.6	0.7	15.7
46392	02MP85LJHEAKLFW	11.5	0.0	4.7	-1.6	1.1	15.7
46393	11MP8AYYDB6U53D	11.5	-0.4	4.4	-0.5	0.7	15.7
46394	10MP8URPDMBW58J	11.5	-0.4	3.6	2.6	-1.6	15.7
46395	23MP8LNLV13NXEJ	11.5	-0.4	1.7	2.6	0.3	15.7
46396	10MP85PIV3GV4J7	11.4	-0.4	1.6	2.1	1.0	15.7
46397	33MP8N7FRE5PE5N	11.4	-0.4	0.8	-0.5	4.4	15.7
46398	C6MP8CV6X21ME5V	11.4	-0.8	8.0	-1.3	-1.6	15.7
46399	21MP8XI26FNUXKE	11.1	0.0	6.2	-1.6	0.0	15.7
46400	02MP8M2VYI1HNRI	11.0	0.0	0.3	0.7	3.7	15.7
46401	24MP8F3KGIQT3WB	10.7	0.0	2.5	0.7	1.8	15.7
46402	18MP8YWLJMPLUEQ	10.3	1.1	-0.7	7.8	-2.8	15.7
46403	19MP8MI183PJ7AP	10.3	1.1	-0.8	1.0	4.1	15.7
46404	15MP8VARM4YEVU2	10.3	0.0	1.8	0.3	3.3	15.7
46405	19MP8755R4V3TU6	10.3	-0.4	-1.5	4.0	3.3	15.7
46406	04MP8L5Q8Y18JCK	10.3	-0.8	5.0	-0.2	1.4	15.7
46407	C5MP85FPB7PA6ZG	10.0	1.5	3.5	-0.4	1.1	15.7
46408	08MP8XR6QKDE31I	10.0	0.0	3.9	2.2	-0.4	15.7
46409	26MP8UE1K3K7FPC	10.0	-0.4	4.3	-0.4	2.2	15.7
46410	C5MP8PWJZXJHCP1	9.9	1.1	1.6	3.6	-0.5	15.7
46411	30MP85KA3IFCTEZ	9.9	1.1	0.7	2.2	1.8	15.7
46412	26MP8ICQV8AVSBR	9.9	-0.8	6.5	-0.2	0.3	15.7
46413	18MP827Q8WUSRW3	9.9	-0.8	4.6	3.6	-1.6	15.7
46414	02MP86B8HJ73T5R	9.6	1.5	2.8	2.2	-0.4	15.7
46415	10MP872EUMCSAJP	9.6	0.0	2.5	2.5	1.1	15.7
46416	17MP8HRLDL2SPSS	9.5	1.5	1.6	4.4	-1.3	15.7
46417	21MP8ZKGUDQ5316	9.5	0.0	2.7	2.1	1.4	15.7
46418	11MP85UAP4TUKVM	9.5	-0.4	3.5	1.7	1.4	15.7
46419	18MP81CLVSK1L2Z	9.5	-0.8	4.2	1.8	1.0	15.7
46420	31MP8PK7XLBWGZN	9.5	-0.8	3.5	0.6	2.9	15.7
46421	49MP8P8FKT1RF5U	9.2	1.5	3.6	0.3	1.1	15.7
46422	29MP8CQSN4Y37LE	9.2	1.5	3.2	1.8	0.0	15.7
46423	46MP8M7C2BRFPDQ	9.2	0.0	5.5	2.2	-1.2	15.7
46424	18MP8A6E3RGMG8V	9.2	0.0	3.6	1.8	1.1	15.7
46425	02MP8MP56WY67QC	9.2	-0.4	2.5	5.2	-0.8	15.7
46426	09MP85VJYPRM88I	9.1	-0.8	8.4	-0.9	-0.1	15.7
46427	03MP8BJPPVGRDI8	9.1	-0.8	7.7	0.6	-0.9	15.7
46428	C5MP8SY1CA6LS4T	8.8	1.5	0.2	4.1	1.1	15.7
46429	26MP8NRNJE84BK7	8.8	1.1	6.6	-0.8	0.0	15.7
46430	08MP8FVIEZAHHKH	8.8	0.0	2.5	4.1	0.3	15.7
46431	04MP8FPS1DG1NBX	8.8	0.0	2.1	2.2	2.6	15.7
46432	03MP85K2S8YLVN8	8.8	-0.4	4.7	2.6	0.0	15.7
46433	03MP84R884RARD5	8.4	1.1	1.2	1.7	3.3	15.7
46434	18MP8EJ2ZPICE72	8.4	0.0	3.2	4.5	-0.4	15.7
46435	02MP8FVDCKRB1TD	8.4	0.0	1.4	4.4	1.5	15.7
46436	22MP8SYLEHSISZH	8.4	-0.4	5.9	0.7	1.1	15.7
46437	08MP8GQM5FP4G5B	8.1	1.5	4.7	0.3	1.1	15.7
46438	08MP8BZ3S8PGU8A	8.1	1.5	2.5	1.4	2.2	15.7
46439	26MP8XPAEYXUCJ2	8.1	1.5	1.3	2.2	2.6	15.7
46440	53MP8I443JFL4MN	8.1	0.0	4.0	2.9	0.7	15.7
46441	02MP88AP7XR5N5S	8.1	0.0	-0.6	7.1	1.1	15.7
46442	19MP8JX851XC33V	8.0	1.5	0.3	4.8	1.1	15.7
46443	03MP84XFWHPNZKR	8.0	1.1	6.1	2.5	-2.0	15.7

46444	26MP8H7SPYLQIV3	8.0	1.1	4.6	1.7	0.3	15.7
46445	C5MP8SV84X6WIAW	8.0	-0.4	4.8	0.0	3.3	15.7
46446	28MP8BDHHBZZU2B	8.0	-0.8	2.3	4.4	1.8	15.7
46447	31MP8KSPI57Y8XK	7.7	0.0	5.5	-1.2	3.7	15.7
46448	15MP8HTYAAXJ2QR	7.7	0.0	3.6	3.0	1.4	15.7
46449	11MP84ECYA2185K	7.6	3.0	3.5	1.3	0.3	15.7
46450	26MP86XT1TYUCP8	7.6	1.5	6.5	0.2	-0.1	15.7
46451	17MP87GHG4LQ6ZX	7.6	1.1	1.6	0.2	5.2	15.7
46452	18MP8JNTPRVRFVH	7.6	-0.4	5.4	4.0	-0.9	15.7
46453	18MP8KG5H5MWIZD	7.6	-0.4	4.6	0.6	3.3	15.7
46454	26MP8WIF3ATYU5I	7.6	-0.8	5.8	2.1	1.0	15.7
46455	20MP8RN7RUU87GM	7.4	1.5	2.0	3.7	1.1	15.7
46456	20MP8RE8DLUDEI	7.3	1.5	4.3	1.5	1.1	15.7
46457	11MP83WJFZ38GDB	7.3	1.1	7.8	-1.2	0.7	15.7
46458	18MP8T6MFHDMJS	7.3	-0.4	5.9	-0.4	3.3	15.7
46459	03MP8X18A15V3H7	7.3	-0.4	5.5	1.1	2.2	15.7
46460	15MP8VJHAVWIBFA	7.2	1.1	2.7	1.4	3.3	15.7
46461	19MP8WTN3ZT6QXK	7.2	-0.4	3.1	3.3	2.5	15.7
46462	04MP8V6LJLRJPCV	7.0	0.0	7.3	-0.1	1.5	15.7
46463	31MP8IEXI4XL3YI	6.9	1.5	4.7	0.0	2.6	15.7
46464	28MP8HSMEIHGCIB	6.6	0.0	3.2	4.4	1.5	15.7
46465	18MP8IRW3TEZPZG	6.6	-0.4	5.1	2.9	1.5	15.7
46466	02MP8PGQZINMIAV	6.6	-0.4	4.7	4.1	0.7	15.7
46467	15MP8APT18GM5FV	6.5	3.0	5.4	2.1	-1.3	15.7
46468	03MP8NML8NKF1C3	6.5	1.5	7.0	-0.4	1.1	15.7
46469	15MP8DISPWS2TTN	6.5	1.5	5.5	1.5	0.7	15.7
46470	23MP82EMKNMJMNU	6.5	1.1	4.2	0.6	3.3	15.7
46471	26MP82BCHH5IND6	6.3	1.5	7.3	-0.9	1.5	15.7
46472	18MP8VIXITTW1FK	6.2	0.0	8.8	0.7	0.0	15.7
46473	15MP8Y2RLEY5TJ8	6.1	1.5	6.9	1.7	-0.5	15.7
46474	15MP8Y32HQSFS5I	6.1	1.5	2.0	5.1	1.0	15.7
46475	18MP8ZUWWZGSZLD	6.1	1.1	6.9	0.2	1.4	15.7
46476	26MP85TH1S3VJQP	6.1	1.1	3.9	0.2	4.4	15.7
46477	26MP8R7HBC7SGFC	6.1	0.0	2.7	5.9	1.0	15.7
46478	18MP8VX6J5G1NWC	5.8	0.0	7.0	2.2	0.7	15.7
46479	11MP8QMBWUGJBBN	5.5	0.0	10.3	-1.2	1.1	15.7
46480	28MP8XY618RQHFG	5.4	0.0	5.9	1.8	2.6	15.7
46481	01MP8X7GLJY71LP	5.2	0.0	6.2	4.4	-0.1	15.7
46482	27MP84RPPQ3UHYU	5.1	0.0	5.8	4.8	0.0	15.7
46483	04MP888XSG2RDZN	5.1	0.0	4.3	6.7	-0.4	15.7
46484	19MP8VLZDT165B3	5.0	1.1	9.9	-1.7	1.4	15.7
46485	46MP8ICB5VNDINM	5.0	-0.4	9.9	1.3	-0.1	15.7
46486	26MP8C4DFA2FH25	4.7	0.0	7.7	1.8	1.5	15.7
46487	39MP8QNMQ8U3K8B	4.6	1.1	8.0	1.7	0.3	15.7
46488	04MP8JWBALJKR8Q	4.6	-0.8	7.7	1.7	2.5	15.7
46489	04MP8WKNIVS4W3V	4.3	0.0	10.0	1.4	0.0	15.7
46490	19MP8RBCBKCA2D	4.3	0.0	6.6	4.1	0.7	15.7
46491	15MP8IFKVWQ864C	4.2	-0.4	8.4	2.5	1.0	15.7
46492	14MP8CRKTKKHJWV	4.0	-0.8	2.9	4.0	5.6	15.7
46493	C9MP82AFU2YGT7Q	3.9	0.0	8.5	3.7	-0.4	15.7
46494	20MP83P81UK581C	3.8	3.0	4.7	1.3	2.9	15.7
46495	10MP86SJSVG16KU	3.8	1.1	6.1	4.8	-0.1	15.7
46496	40MP835PPLPYTSQ	3.8	0.0	10.3	2.1	-0.5	15.7
46497	04MP8TYA4EJSYVS	3.8	-0.4	6.9	2.1	3.3	15.7
46498	28MP8XQC8USAJJ5	3.8	-0.8	6.1	1.4	5.2	15.7
46499	C5MP8IGL8IYEV5C	3.6	0.0	7.7	5.2	-0.8	15.7
46500	C9MP83L2131Q4JK	3.6	0.0	6.6	3.7	1.8	15.7
46501	18MP8XEY3C81KB2	3.4	-0.8	4.6	5.9	2.6	15.7
46502	22MP8TQZMYBK3JV	3.2	0.0	7.4	4.8	0.3	15.7

46503	24MP82GSM3MQMTY	2.7	0.0	4.2	5.9	2.9	15.7
46504	02MP8RSNENI8RFF	2.4	-0.4	13.0	0.7	0.0	15.7
46505	03MP8Y4DPJYWU5X	2.3	1.1	10.3	0.6	1.4	15.7
46506	26MP8V6FUNLK2DP	1.9	1.5	7.7	0.2	4.4	15.7
46507	53MP8SEBM27GW3R	1.5	0.0	5.0	8.5	0.7	15.7
46508	27MP8RWWRGAYDP7	-2.0	0.0	6.2	6.3	5.2	15.7
46509	C7MP8XRJGQYV6WE	17.1	-0.8	-0.3	-1.0	0.6	15.6
46510	03MP8HJUTWB58XS	14.9	-0.4	-0.6	-0.1	1.8	15.6
46511	27MP8ES35EYNBWXX	14.5	0.0	0.0	0.0	1.1	15.6
46512	10MP887N6ND5D86	13.7	-0.4	3.5	-0.4	-0.8	15.6
46513	22MP8QQDF2ZPLWR	13.7	-0.4	-0.2	1.4	1.1	15.6
46514	01MP8P872Q524LR	13.7	-0.4	-2.1	1.8	2.6	15.6
46515	C5MP8Q1Y622PN2A	13.3	1.1	2.0	-0.8	0.0	15.6
46516	26MP8MIM5Q48R7Y	13.3	1.1	0.9	-0.8	1.1	15.6
46517	26MP86K15G6BN28	12.9	1.1	0.8	1.3	-0.5	15.6
46518	27MP8YLYTRGLSRT	12.9	1.1	0.8	-3.6	4.4	15.6
46519	30MP8VG43RU18IU	12.9	-0.8	-0.3	2.8	1.0	15.6
46520	03MP8LBWF8S3UVF	12.6	1.5	-0.3	2.2	-0.4	15.6
46521	31MP8R6EWFREKD6	12.6	-0.4	4.7	0.7	-2.0	15.6
46522	C6MP8MXT332AZGN	12.6	-0.4	-1.7	2.9	2.2	15.6
46523	C5MP8TLE83Z7IJS	12.2	0.0	3.9	0.3	-0.8	15.6
46524	C8MP8INRGY6KFVQ	12.2	0.0	2.4	1.4	-0.4	15.6
46525	33MP81ATWKDR2HZ	12.2	-0.4	2.3	0.0	1.5	15.6
46526	18MP8NBJED6BG7V	11.8	1.5	-2.1	4.4	0.0	15.6
46527	08MP8N8HWC4CVDB	11.8	0.0	4.0	0.7	-0.9	15.6
46528	C8MP8ZVPSQXIX7B	11.8	-0.4	-2.1	2.2	4.1	15.6
46529	10MP8KABMAISBJ3	11.4	-0.4	2.0	1.5	1.1	15.6
46530	23MP8FIFHBVJHR8	11.1	1.5	3.6	-2.0	1.4	15.6
46531	53MP8AC3BPXE3H6	11.1	1.5	0.2	2.5	0.3	15.6
46532	04MP81F3BAWWIFA	11.1	0.0	4.3	1.8	-1.6	15.6
46533	15MP8CW6MNQ3PSB	11.1	-0.4	2.8	0.7	1.4	15.6
46534	15MP85C2A1ICKMA	11.0	1.1	2.0	1.5	0.0	15.6
46535	46MP8RX7AQQF5BR	11.0	1.1	0.8	-1.7	4.4	15.6
46536	09MP8K8GKCR6GSG	11.0	1.1	0.4	3.6	-0.5	15.6
46537	27MP84DJJGISFZ5	11.0	-0.8	4.2	0.2	1.0	15.6
46538	03MP8AR1CI6HAUK	11.0	-0.8	3.1	1.3	1.0	15.6
46539	23MP8AB3BYBNS4M	10.8	0.0	1.2	2.9	0.7	15.6
46540	11MP8B6SGCH2JUP	10.7	1.1	0.9	0.7	2.2	15.6
46541	18MP8UFYZLTVHB1	10.7	-0.4	1.7	1.4	2.2	15.6
46542	23MP87CHX56EWS3	10.7	-0.4	0.9	2.2	2.2	15.6
46543	26MP8GA1DPSCN3T	10.4	0.0	-0.4	4.5	1.1	15.6
46544	10MP8WSQKK4ILEQ	10.3	1.5	3.9	0.3	-0.4	15.6
46545	28MP8TNU22Y5F4L	10.3	1.5	3.6	1.0	-0.8	15.6
46546	24MP88G3H1LYEWP	10.3	1.5	-2.1	0.3	5.6	15.6
46547	33MP8UWRREAHVRH	10.3	0.0	0.5	3.7	1.1	15.6
46548	C6MP8MD1HTK84JZ	10.3	-0.8	3.9	1.1	1.1	15.6
46549	18MP84PSKTI5FP5	10.0	0.0	1.2	4.4	0.0	15.6
46550	21MP8D1GKS8UXPB	9.9	1.5	3.2	0.7	0.3	15.6
46551	26MP83CLR2WAR8Q	9.9	1.5	0.7	4.4	-0.9	15.6
46552	11MP8XA52GUGM74	9.9	0.0	4.3	-1.2	2.6	15.6
46553	24MP8C5PUL763C5	9.9	0.0	2.4	3.3	0.0	15.6
46554	26MP8D813AVXSBK	9.9	0.0	1.7	3.7	0.3	15.6
46555	29MP8DDTHZDVZ8C	9.9	0.0	1.6	4.1	0.0	15.6
46556	31MP8KGPY727TWD	9.6	-0.4	2.4	1.8	2.2	15.6
46557	18MP8XT1YNA82WH	9.5	0.0	3.6	1.4	1.1	15.6
46558	20MP8HQDZGHRTVD	9.5	-0.4	0.4	3.6	2.5	15.6
46559	01MP8KE5TUI3JS8	9.2	0.0	5.0	0.3	1.1	15.6
46560	19MP8TN76AQVBFL	9.2	0.0	3.9	2.9	-0.4	15.6
46561	14MP8U6J4EBUZC8	9.2	0.0	3.5	1.8	1.1	15.6

46562	C8MP8EP2ERGLZV1	9.1	0.0	2.3	0.9	3.3	15.6
46563	26MP8UNZKXL2N28	9.1	-0.8	3.1	1.7	2.5	15.6
46564	15MP8DEGNAKZSXQ	9.1	-0.8	2.7	1.7	2.9	15.6
46565	02MP87EPPC5R1UK	8.8	0.0	3.2	3.3	0.3	15.6
46566	08MP8T8B3XV13XE	8.8	0.0	3.2	2.9	0.7	15.6
46567	02MP8UQQZU65CFT	8.8	0.0	2.4	4.8	-0.4	15.6
46568	18MP8YZVTI1Q3EL	8.8	0.0	-0.2	3.3	3.7	15.6
46569	55MP8KU4P75MW5P	8.8	-0.4	2.8	3.3	1.1	15.6
46570	01MP8M1KYD2MIWT	8.8	-0.8	7.3	0.7	-0.4	15.6
46571	20MP8AZUR38T8IQ	8.5	0.0	5.6	0.0	1.5	15.6
46572	49MP8EYXLXJ4EIFL	8.5	-0.4	5.4	1.4	0.7	15.6
46573	26MP8APV1S8IVFA	8.4	1.5	0.9	2.2	2.6	15.6
46574	24MP8B2HHN6MMG6	8.4	1.1	4.3	1.5	0.3	15.6
46575	26MP8JWJRBQCKPM	8.4	0.0	2.8	3.3	1.1	15.6
46576	18MP8LE1GYGGQGB	8.4	-0.4	4.7	2.2	0.7	15.6
46577	26MP8MKDI2HSZZA	8.4	-0.4	3.6	4.8	-0.8	15.6
46578	22MP8BKNM6D5DNF	8.4	-0.8	0.9	4.1	3.0	15.6
46579	18MP8XCM6WE883D	8.0	1.1	6.5	-2.9	2.9	15.6
46580	18MP8BUHJSI3UQQ	8.0	1.1	5.8	1.1	-0.4	15.6
46581	22MP88CRXMA88HV	8.0	-0.4	4.7	2.2	1.1	15.6
46582	24MP8WGRFDXEUQS	7.7	1.5	2.8	3.3	0.3	15.6
46583	08MP8EFDBJMJSQ	7.7	0.0	7.3	-0.5	1.1	15.6
46584	C6MP88SJXQMVMY8	7.6	3.0	8.0	-0.6	-2.4	15.6
46585	49MP8PCL3Y2SWVF	7.6	1.1	4.8	0.7	1.4	15.6
46586	04MP84ATPCD2RRT	7.6	0.0	5.9	1.8	0.3	15.6
46587	20MP8X5ESQGX15N	7.3	1.5	4.7	2.6	-0.5	15.6
46588	19MP8K3YC81CK21	7.3	0.0	7.3	-0.1	1.1	15.6
46589	10MP8K1S21SI2M5	7.3	-0.4	4.8	2.5	1.4	15.6
46590	26MP8G3AD3IZCPA	7.2	1.5	-1.5	7.0	1.4	15.6
46591	11MP846BWHDDHIF	7.2	1.1	8.4	-2.1	1.0	15.6
46592	15MP8JV81E2QN3T	7.1	0.0	5.2	3.7	-0.4	15.6
46593	26MP8DBEAR2EHSV	7.1	0.0	1.4	6.0	1.1	15.6
46594	26MP8X58BUPPTQZ	7.0	0.0	3.0	3.0	2.6	15.6
46595	26MP8DM2U1ZMPNY	6.9	0.0	8.1	-0.1	0.7	15.6
46596	55MP8K18ARZMZQ1	6.9	-0.4	7.4	1.4	0.3	15.6
46597	08MP8XQF6MI67I6	6.9	-0.4	3.2	3.3	2.6	15.6
46598	08MP82Y4QKUSI5R	6.9	-0.4	-1.7	4.8	6.0	15.6
46599	18MP8M2CAPKK1WP	6.6	0.0	6.0	3.0	0.0	15.6
46600	49MP83NRR2MB2GL	6.5	0.0	9.2	0.7	-0.8	15.6
46601	20MP81JFU5DH7DC	6.5	-0.8	5.1	2.2	2.6	15.6
46602	17MP81E7WL6FS2M	6.2	1.1	9.6	-0.5	-0.8	15.6
46603	24MP83R8RHYM65S	6.1	1.5	8.4	2.8	-3.2	15.6
46604	49MP8WU4GEVWTD3	6.1	1.5	5.0	0.0	3.0	15.6
46605	08MP8QJ73HRBN1F	6.1	1.1	10.8	-1.6	-0.8	15.6
46606	04MP8JU84LPBZZR	6.1	1.1	2.9	1.8	3.7	15.6
46607	26MP8JPJ6BK33DD	6.1	0.0	3.2	4.1	2.2	15.6
46608	21MP8SFJEYC513X	5.8	1.5	4.7	4.0	-0.4	15.6
46609	08MP8JJM271IKAQ	5.8	0.0	9.2	-2.0	2.6	15.6
46610	C6MP8VDQWAPJJW4	5.8	0.0	4.3	1.4	4.1	15.6
46611	29MP86M1YKX3MXC	5.8	-0.8	6.6	0.3	3.7	15.6
46612	C7MP8D8H2515A68	5.7	1.1	4.6	3.6	0.6	15.6
46613	19MP8PUJEZ5NMC4	5.7	1.1	4.6	-2.9	7.1	15.6
46614	C6MP8FE7DYS8QFN	5.7	-0.8	8.0	2.1	0.6	15.6
46615	08MP8LKWPRRXMLY	5.7	-0.8	4.2	2.1	4.4	15.6
46616	31MP8KRPE2AXU3C	5.4	1.5	6.6	4.1	-2.0	15.6
46617	14MP8SEXX32UUPS	5.4	0.0	7.3	2.6	0.3	15.6
46618	18MP8IV7DPQ4YYD	5.4	-0.4	4.3	4.8	1.5	15.6
46619	15MP8NVUDT7AXKQ	5.4	-0.8	7.0	0.3	3.7	15.6
46620	11MP83JGCLBX5MW	5.3	1.1	4.6	0.2	4.4	15.6

46621	31MP82YRYXGEDHG	5.0	1.1	9.6	-0.8	0.7	15.6
46622	03MP8T8NQUATAZJL	5.0	0.0	9.2	2.2	-0.8	15.6
46623	02MP8UHW5ZQCQVG	5.0	0.0	5.1	6.3	-0.8	15.6
46624	02MP8VVJ8R8AR6V	5.0	-0.4	5.8	5.6	-0.4	15.6
46625	08MP873I6CX18A3	5.0	-0.8	6.6	0.7	4.1	15.6
46626	26MP82UED82EC75	4.7	-0.8	11.8	-0.1	0.0	15.6
46627	08MP8KNWDGXQAIT	4.6	1.5	5.5	-0.5	4.5	15.6
46628	53MP8ZHLZMUDXCM	4.4	0.0	8.8	4.0	-1.6	15.6
46629	28MP8K6NIDLFV17	4.3	0.0	5.5	5.1	0.7	15.6
46630	18MP8YUAEPBCKHA	4.2	1.1	6.1	3.2	1.0	15.6
46631	15MP8TQH8VEBK87	3.9	-0.4	6.9	5.6	-0.4	15.6
46632	14MP816IWZ2DY8N	3.2	-0.4	5.0	7.8	0.0	15.6
46633	08MP8M8EV5F3SVK	2.8	-0.4	7.3	4.8	1.1	15.6
46634	17MP8BG6GJAI2U	1.7	-0.4	7.8	6.6	-0.1	15.6
46635	26MP8AQAJSTHP1Y	0.5	1.1	7.7	5.2	1.1	15.6
46636	02MP8CWIXWXPBT	16.4	-0.4	-0.5	0.0	0.0	15.5
46637	26MP8E7C4QVASJU	15.6	-0.4	-2.9	1.4	1.8	15.5
46638	28MP85J61FXFNX3	15.2	-0.8	-0.6	-0.1	1.8	15.5
46639	03MP82VPHWQIMXE	14.9	-0.8	-2.9	-0.9	5.2	15.5
46640	10MP832118KUI8G	13.4	-0.4	0.7	3.0	-1.2	15.5
46641	02MP8G32I8UFY46	13.3	0.0	1.6	1.0	-0.4	15.5
46642	30MP821G56W2FB5	13.0	1.1	-3.7	4.1	1.0	15.5
46643	55MP84WLG86NZED	13.0	0.0	2.5	0.0	0.0	15.5
46644	39MP8CU6YY88F8M	13.0	0.0	0.3	1.1	1.1	15.5
46645	39MP85KDTUJIUJI	13.0	-0.8	-3.3	3.3	3.3	15.5
46646	23MP83XZXN78GR3	12.6	-0.4	0.9	0.6	1.8	15.5
46647	26MP8ERPF3MI648	12.2	1.5	1.1	-0.4	1.1	15.5
46648	04MP8APWHGB4KF3	12.2	-0.4	3.9	-0.1	-0.1	15.5
46649	26MP8ALSVHYNS2H	12.2	-0.4	3.9	-2.4	2.2	15.5
46650	26MP87A6E82P6XI	12.2	-0.4	-2.2	4.4	1.5	15.5
46651	08MP8SHCC26A25M	11.9	1.5	2.6	-0.8	0.3	15.5
46652	17MP88S4LR6XC7W	11.8	-0.4	0.1	2.6	1.4	15.5
46653	29MP8B4WWKVUVER	11.5	0.0	1.2	1.0	1.8	15.5
46654	08MP8RJDATX66PB	11.5	0.0	1.0	3.0	0.0	15.5
46655	10MP8R23Z3NPGT3	11.4	-0.4	4.3	-0.1	0.3	15.5
46656	26MP8WSD7VIIG5P	11.4	-0.4	2.4	0.3	1.8	15.5
46657	31MP8KEP1GGQQKF	11.4	-0.4	1.7	1.4	1.4	15.5
46658	18MP8WYXKUHXP71	11.4	-0.8	-0.6	5.2	0.3	15.5
46659	18MP81YMNUT4I8V	11.1	0.0	3.1	1.3	0.0	15.5
46660	26MP8T3WRDJGBAU	11.1	0.0	1.1	1.1	2.2	15.5
46661	C5MP8MMQDWFQ8D4	11.1	-0.4	3.7	0.0	1.1	15.5
46662	18MP8AYPVQDXNFA	11.0	0.0	6.1	-0.8	-0.8	15.5
46663	24MP818RXJTBTB	10.7	1.5	1.3	1.0	1.0	15.5
46664	02MP8XJ7J5KXLLG	10.7	1.5	1.2	-0.1	2.2	15.5
46665	C7MP868ZYMVG68LN	10.7	0.0	1.8	1.5	1.5	15.5
46666	03MP8I4LW3ICN3W	10.7	0.0	0.5	1.4	2.9	15.5
46667	04MP8XUV6XRY6DS	10.7	-0.4	5.5	2.5	-2.8	15.5
46668	40MP8LUH6XRAGHG	10.7	-0.4	5.0	-0.9	1.1	15.5
46669	29MP8EMLEDMDFMI	10.7	-0.4	1.2	1.4	2.6	15.5
46670	08MP8RRLUQP62XT	10.7	-0.8	2.1	0.2	3.3	15.5
46671	04MP8B54T62QS5E	10.3	1.5	-0.6	-0.1	4.4	15.5
46672	19MP813UFW7YP4W	10.3	0.0	1.2	1.4	2.6	15.5
46673	08MP8AISSKTXBP6	10.3	-0.4	7.3	-1.3	-0.4	15.5
46674	31MP8J27N65SPVQ	10.3	-0.4	4.6	-1.6	2.6	15.5
46675	26MP88P7J3BH6EI	10.3	-0.8	4.3	2.9	-1.2	15.5
46676	20MP8AYPLCDNWP4	10.0	-0.8	3.5	1.4	1.4	15.5
46677	02MP88X2KPZXAWA	9.9	-0.4	1.6	0.3	4.1	15.5
46678	29MP8WSUUER1EP6	9.9	-0.8	4.4	2.9	-0.9	15.5
46679	19MP83WUHP7UGWL	9.6	1.5	2.0	3.7	-1.3	15.5

46680	08MP8G81E3G84NW	9.6	-0.8	5.4	1.3	0.0	15.5
46681	15MP8B65DZ5KQLF	9.5	1.5	-0.6	4.8	0.3	15.5
46682	08MP85GMVLJSK2J	9.5	-0.4	5.1	1.4	-0.1	15.5
46683	18MP8JRZFNINBB4	9.5	-0.4	3.2	-0.1	3.3	15.5
46684	10MP8UQK3LR56JC	9.1	1.5	-0.2	1.8	3.3	15.5
46685	53MP81N637RLMMQ	9.1	1.5	-1.4	3.7	2.6	15.5
46686	27MP8XJNH1R816Z	9.1	1.1	-2.1	0.7	6.7	15.5
46687	49MP864BFU6RR14	8.9	0.0	1.0	4.5	1.1	15.5
46688	01MP84CKZFQZY14	8.8	1.5	4.3	0.6	0.3	15.5
46689	09MP82AE1FFHQWH	8.8	1.1	5.8	0.3	-0.5	15.5
46690	02MP8V VYZ442XCH	8.8	0.0	8.4	-1.3	-0.4	15.5
46691	39MP8JCLXUPZLVQ	8.8	0.0	5.0	3.7	-2.0	15.5
46692	02MP8R8NUE66IKP	8.8	0.0	2.6	1.1	3.0	15.5
46693	27MP8LLJ75R1TUF	8.4	1.5	5.1	-1.3	1.8	15.5
46694	11MP8P2HXXLKK3A	8.4	0.0	3.9	-0.9	4.1	15.5
46695	27MP85SIQX8131M	8.4	-0.4	5.4	1.0	1.1	15.5
46696	49MP8QATJUD2EH7	8.4	-0.4	-1.0	3.3	5.2	15.5
46697	01MP81D1SADWP11	8.2	0.0	4.4	1.8	1.1	15.5
46698	26MP87PX7Y4X1LY	8.1	1.1	5.8	-0.2	0.7	15.5
46699	33MP8W6IKGIAWJR	8.1	0.0	2.3	2.1	3.0	15.5
46700	23MP8KRTBLBSVS4	8.1	-0.4	2.6	5.6	-0.4	15.5
46701	09MP8CFVGCK571M	8.0	1.5	5.8	-0.5	0.7	15.5
46702	19MP8XSWC1X56FC	8.0	1.5	2.8	2.2	1.0	15.5
46703	15MP8GWIFW1GD2N	8.0	1.1	4.7	3.7	-2.0	15.5
46704	27MP8C81SBX2N1M	8.0	0.0	6.9	0.3	0.3	15.5
46705	20MP8NK6KD1H3G3	8.0	-0.4	4.3	0.3	3.3	15.5
46706	09MP87ZD81CTV3G	8.0	-0.8	1.6	2.2	4.5	15.5
46707	08MP8BD5SA8QTVZ	7.7	-0.4	4.3	2.1	1.8	15.5
46708	49MP81JTU46DKAA	7.6	-0.4	2.8	4.4	1.1	15.5
46709	C7MP8XM3IZ5TRUE	7.6	-0.8	6.5	1.1	1.1	15.5
46710	49MP85TMFRNNGCL	7.4	-0.4	5.4	1.7	1.4	15.5
46711	22MP882HGWT7XGW	7.3	1.5	4.5	2.6	-0.4	15.5
46712	19MP8G6X42UUVK3	7.3	0.0	5.4	-1.3	4.1	15.5
46713	26MP8P15QP3WBKT	7.3	-0.4	5.8	1.0	1.8	15.5
46714	01MP8JG21A6MNVY	7.3	-0.4	5.4	-0.9	4.1	15.5
46715	10MP8EUQI8LEGXQ	7.2	1.1	4.3	1.4	1.5	15.5
46716	18MP8NXVZTU1DTJ	7.1	1.5	5.1	1.8	0.0	15.5
46717	53MP8Z115RU8G44	6.9	1.1	3.5	3.3	0.7	15.5
46718	39MP8UVHFP7FZ3C	6.9	1.1	2.4	1.4	3.7	15.5
46719	31MP8K6Q41TFEFK	6.9	-0.4	3.5	2.9	2.6	15.5
46720	20MP8HQZLQYIEBI	6.9	-0.4	0.9	7.1	1.0	15.5
46721	53MP8Q41UZGYMZ2	6.9	-0.4	0.9	4.8	3.3	15.5
46722	28MP8Z6R1RLW1ZT	6.6	0.0	2.4	1.7	4.8	15.5
46723	C5MP8CW3RBY3IGZ	6.5	3.0	3.5	-0.1	2.6	15.5
46724	04MP8PL1V7J4E5N	6.5	1.5	9.3	-4.0	2.2	15.5
46725	26MP8CMZTFTDG4E	6.5	1.5	8.1	1.0	-1.6	15.5
46726	24MP8JAIY8XR54U	6.5	0.0	4.3	2.5	2.2	15.5
46727	08MP8E5HL4KPZ61	6.5	0.0	3.2	4.4	1.4	15.5
46728	26MP81I8MK8Q7BR	6.5	-0.4	8.1	1.0	0.3	15.5
46729	28MP8ZSQKNN2UGB	6.5	-0.4	6.6	0.6	2.2	15.5
46730	15MP88TTG4ZELVC	6.5	-0.8	8.1	1.8	-0.1	15.5
46731	15MP8AVBN43HI3R	6.5	-0.8	5.1	-0.5	5.2	15.5
46732	03MP8S2WSYKQGX8	6.1	1.5	5.0	2.9	0.0	15.5
46733	53MP8ETBETCEJYA	6.1	1.5	2.0	4.8	1.1	15.5
46734	53MP8KGFUTPEMUL	6.1	0.0	3.5	5.2	0.7	15.5
46735	18MP8LUWA2LQAJC	6.1	-0.8	7.3	1.4	1.5	15.5
46736	28MP88JT6J1P1GQ	5.9	-0.4	8.0	0.9	1.1	15.5
46737	26MP8FP6DXT5D14	5.8	0.0	10.1	-0.4	0.0	15.5
46738	08MP8EPA6JLG83P	5.8	0.0	8.8	0.6	0.3	15.5

46739	09MP8L5DTAU8SY3	5.8	-0.4	6.2	0.2	3.7	15.5
46740	30MP8AKDF5C757Y	5.5	-0.4	5.2	4.1	1.1	15.5
46741	04MP8WXVM42VJVZ	5.4	1.1	6.2	3.3	-0.5	15.5
46742	24MP86YGDY3RHJ3	5.4	1.1	5.4	1.4	2.2	15.5
46743	31MP8UJ2BPCNK21	5.3	1.5	2.8	4.1	1.8	15.5
46744	C9MP83MEUDKVUXD	5.1	0.0	8.4	3.2	-1.2	15.5
46745	18MP843VI4BJ1Q6	5.1	0.0	7.8	1.1	1.5	15.5
46746	02MP87TLNY6VUVB	5.0	1.5	5.0	1.4	2.6	15.5
46747	C5MP82EGQ6TM2K5	5.0	0.0	10.7	-0.2	0.0	15.5
46748	C7MP8D3UQYC7GJ8	5.0	-0.4	5.1	4.0	1.8	15.5
46749	14MP8L3DN1WWGHZ	4.8	1.5	7.4	1.8	0.0	15.5
46750	31MP8SWEZXAWA3I	4.7	1.5	5.6	3.7	0.0	15.5
46751	18MP8YM5RLYE5VG	4.6	0.0	2.4	7.0	1.5	15.5
46752	29MP83SYGPJPBJ4	4.3	1.1	4.5	4.1	1.5	15.5
46753	30MP8P5HLG4CC2B	4.2	1.1	12.6	-1.6	-0.8	15.5
46754	03MP85PYIY4RE3F	4.2	1.1	7.7	1.4	1.1	15.5
46755	04MP8HRC78RBDQJ	4.2	1.1	4.3	-0.1	6.0	15.5
46756	26MP8ZTRFFV5MAV	4.2	-0.4	7.3	5.2	-0.8	15.5
46757	20MP8X4AZ8XZ4Q6	3.7	0.0	11.9	-0.1	0.0	15.5
46758	C5MP8F2145NTTQ5	3.4	1.1	5.1	4.8	1.1	15.5
46759	18MP8K3KF6BE6HC	3.1	-0.8	6.2	3.7	3.3	15.5
46760	15MP8Q7IKSBL1ML	2.7	1.5	6.9	3.7	0.7	15.5
46761	11MP8Z3EXCAS471	-0.3	0.0	12.2	3.6	0.0	15.5
46762	31MP8KUI8HB8Z17	15.6	0.0	-0.2	0.0	0.0	15.4
46763	15MP8MMDP1NCWT1	15.6	-0.4	0.8	-0.2	-0.4	15.4
46764	49MP87DHWRSQUVG	15.6	-0.8	-0.3	2.1	-1.2	15.4
46765	26MP8Q5AL6148DS	14.8	1.1	0.1	-1.7	1.1	15.4
46766	03MP8J6CCMP1T81	14.1	1.1	0.1	0.2	-0.1	15.4
46767	02MP8I4EQS5ICGW	14.1	-0.4	-2.2	2.9	1.0	15.4
46768	18MP8JWF8YF4TXC	13.8	-0.4	2.5	-1.2	0.7	15.4
46769	31MP85B1QZTI6HT	13.7	1.5	-4.1	2.5	1.8	15.4
46770	10MP8CGL3365CFH	13.7	1.1	3.2	-0.6	-2.0	15.4
46771	21MP8EUXPDDQ1KE	13.7	-0.8	2.8	-1.3	1.0	15.4
46772	31MP8Q2LP442RML	13.3	0.0	0.8	0.6	0.7	15.4
46773	27MP8VI4CP81K7T	12.9	-0.4	2.4	-2.0	2.5	15.4
46774	04MP81PPUVJE4GF	12.9	-0.4	-0.3	1.0	2.2	15.4
46775	15MP8WWRWYV45FT	12.6	1.1	1.4	1.1	-0.8	15.4
46776	26MP8GEJ3SIQAW4	12.6	0.0	0.6	2.6	-0.4	15.4
46777	15MP8XBPH2Q3F5N	12.6	-0.8	4.2	-0.5	-0.1	15.4
46778	18MP8V6BN48IYA	12.2	-0.4	4.5	-1.2	0.3	15.4
46779	10MP8SVKE3GPGZE	11.8	1.5	4.3	-1.3	-0.9	15.4
46780	10MP8ETTICA8B7K	11.8	1.5	0.7	0.0	1.4	15.4
46781	C5MP8K7ZHNHSLUU	11.8	0.0	3.6	0.0	0.0	15.4
46782	03MP88G63XQFN7A	11.8	-0.4	1.1	2.6	0.3	15.4
46783	26MP8JK4SNRHTMK	11.5	1.5	3.2	-0.4	-0.4	15.4
46784	40MP8QPQX4HFDMV	11.5	0.0	-0.5	2.6	1.8	15.4
46785	23MP8DSEUFG44GW	11.4	-0.4	4.3	-1.7	1.8	15.4
46786	C6MP8SSQ5MEY1EL	11.4	-0.4	0.5	2.9	1.0	15.4
46787	27MP8NAMEM63YI3	11.4	-0.4	-3.7	1.4	6.7	15.4
46788	15MP872LYG86W3L	11.4	-0.8	2.0	2.9	-0.1	15.4
46789	29MP87ZA8AGLFMV	11.1	0.0	1.4	1.1	1.8	15.4
46790	04MP8L4BHCBRV2B	11.1	-0.4	5.9	0.0	-1.2	15.4
46791	46MP818EHEL5G5Z	11.1	-0.8	2.7	0.2	2.2	15.4
46792	53MP8MR7TBBHMYP	11.0	-0.8	2.4	-0.5	3.3	15.4
46793	C7MP88WJ5GJCCWU	10.7	0.0	5.4	-0.6	-0.1	15.4
46794	17MP855CJJZGMIP	10.7	-0.4	0.8	0.6	3.7	15.4
46795	02MP8ZTYBEETKSH	10.4	0.0	2.5	2.9	-0.4	15.4
46796	53MP8F5UQVPY46D	10.3	1.5	5.4	-2.4	0.6	15.4
46797	31MP81UAPRBGUS4	10.3	0.0	5.0	0.6	-0.5	15.4

46798	C9MP8TE1XG82QSN	10.3	0.0	4.3	-1.7	2.5	15.4
46799	09MP85V5IERDHPW	10.3	0.0	1.8	-1.2	4.5	15.4
46800	20MP8AB5TEKAK3H	10.0	0.0	4.4	1.4	-0.4	15.4
46801	26MP8TZWGNL4ZHP	10.0	0.0	1.7	-0.8	4.5	15.4
46802	19MP8ABTX6UDKCM	9.9	1.5	3.3	0.0	0.7	15.4
46803	26MP8PY41UWDPPD	9.9	1.1	2.8	1.0	0.6	15.4
46804	27MP8JFI6YUN8PG	9.9	0.0	3.1	1.0	1.4	15.4
46805	28MP8K4THGF4SWH	9.9	-0.4	1.6	4.8	-0.5	15.4
46806	04MP8X5EWCBTM1I	9.9	-0.8	7.3	0.2	-1.2	15.4
46807	03MP8B6NQT8MRES	9.9	-0.8	3.9	2.9	-0.5	15.4
46808	03MP8NGQEXKKIKS	9.9	-0.8	0.1	1.4	4.8	15.4
46809	08MP8HDT3EFKU4C	9.6	0.0	4.4	0.3	1.1	15.4
46810	14MP8JISJ5NSSN	9.6	0.0	4.4	-0.4	1.8	15.4
46811	22MP8Y2IAZKG2V	9.6	0.0	3.6	2.6	-0.4	15.4
46812	02MP8LB87AT71DB	9.6	-0.4	3.2	0.0	3.0	15.4
46813	27MP8U51F7QVEMK	9.5	1.1	0.5	1.4	2.9	15.4
46814	15MP8DFEBE8HJGE	9.5	-0.4	6.5	0.3	-0.5	15.4
46815	53MP8PY83Z3RHJB	9.2	0.0	1.7	4.5	0.0	15.4
46816	15MP8T5KLVUMF33	9.2	0.0	1.7	3.0	1.5	15.4
46817	08MP8CKWSCW6KAB	9.2	-0.4	3.6	3.0	0.0	15.4
46818	02MP8WHYPZGUMXL	9.2	-0.8	2.5	3.0	1.5	15.4
46819	04MP8BRSRED7XJN	9.1	1.5	-1.0	5.9	-0.1	15.4
46820	28MP8YJGWGQK5DX	8.9	-0.4	6.6	0.3	0.0	15.4
46821	C6MP8D2YJ68BSEX	8.8	1.1	8.1	-3.6	1.0	15.4
46822	02MP82EMJ4RMNL5	8.8	1.1	6.1	0.2	-0.8	15.4
46823	19MP87DC58UVH6E	8.8	0.0	4.4	0.0	2.2	15.4
46824	40MP8DDBPILJQKH	8.8	0.0	1.8	2.6	2.2	15.4
46825	26MP8WRXHFUCC4V	8.8	-0.8	3.9	2.5	1.0	15.4
46826	18MP8RBZWVW65W1	8.5	0.0	1.7	3.7	1.5	15.4
46827	53MP8KNLUS1KVJ4	8.5	-0.4	2.5	3.7	1.1	15.4
46828	08MP8DRKQL2LT5Y	8.4	1.5	2.7	3.6	-0.8	15.4
46829	C5MP8KA46LRU1NU	8.4	1.1	0.5	2.5	2.9	15.4
46830	14MP81M5PAXL2SE	8.4	-0.4	6.5	1.7	-0.8	15.4
46831	09MP8B6UNF7RU36	8.4	-0.4	5.0	3.6	-1.2	15.4
46832	08MP8I1TPFMQ5SJ	8.4	-0.4	3.5	2.1	1.8	15.4
46833	49MP83Q52XEPI2F	8.4	-0.8	3.5	1.0	3.3	15.4
46834	15MP82IQ2IFDQAD	8.1	0.0	3.6	2.6	1.1	15.4
46835	18MP82Z8APCGFA3	8.1	-0.8	7.0	1.5	-0.4	15.4
46836	15MP8EWHBW5T144	8.0	3.0	-2.5	2.5	4.4	15.4
46837	31MP8RQWAMBYA3T	8.0	1.5	5.6	1.1	-0.8	15.4
46838	04MP8RGLW6FQ268	8.0	1.5	3.1	3.3	-0.5	15.4
46839	22MP8F8G1RKN67Y	8.0	1.1	2.8	4.4	-0.9	15.4
46840	31MP8WQPBAST1ZR	8.0	1.1	0.5	3.3	2.5	15.4
46841	31MP862ZAQNMH1H	8.0	-0.4	9.6	-1.3	-0.5	15.4
46842	46MP811ZGL4R37I	8.0	-0.4	5.8	2.1	-0.1	15.4
46843	04MP8BF372D867S	7.7	1.5	2.2	5.2	-1.2	15.4
46844	23MP8PIWVYVNSWF	7.7	0.0	6.2	0.0	1.5	15.4
46845	01MP8SN3NQHZWF3	7.7	0.0	2.9	0.7	4.1	15.4
46846	18MP8CI5YMRCW2E	7.6	3.0	4.3	-0.5	1.0	15.4
46847	18MP825X7TRMTG6	7.6	-0.8	4.2	-0.8	5.2	15.4
46848	20MP8KAAT6Z43I1	7.4	3.0	-0.9	-0.1	6.0	15.4
46849	C5MP85C4WQV32C4	7.4	-0.8	8.9	0.3	-0.4	15.4
46850	28MP8IFVYVWYKL6	7.3	1.5	2.9	2.2	1.5	15.4
46851	26MP8PKUPZDWHEJ	7.3	-0.8	1.2	2.1	5.6	15.4
46852	C5MP87RU3EG5L4M	6.9	1.5	5.6	0.7	0.7	15.4
46853	26MP8MNJ5IA3PMR	6.9	-0.4	5.8	1.3	1.8	15.4
46854	20MP8PDKRABTWPA	6.9	-0.8	6.9	2.5	-0.1	15.4
46855	49MP8QFUWP2FKFV	6.9	-0.8	6.9	2.5	-0.1	15.4
46856	22MP83ICW772RT1	6.7	0.0	8.5	-0.9	1.1	15.4

46857	18MP86W7DCBB6ZQ	6.6	0.0	7.3	1.5	0.0	15.4
46858	31MP8EJD2SB5FQA	6.6	-0.4	5.1	3.0	1.1	15.4
46859	53MP8BIN5AFGFTM	6.5	0.0	2.7	2.5	3.7	15.4
46860	26MP8PHDJ15MIB1	6.5	-0.4	6.9	2.1	0.3	15.4
46861	08MP8YIH8CRFHBB	6.5	-0.8	5.0	0.6	4.1	15.4
46862	22MP81I3ECWEEU5	6.2	1.5	1.0	5.2	1.5	15.4
46863	22MP8LN5ELWE6R2	6.2	0.0	4.7	4.5	0.0	15.4
46864	46MP8Z5KR51FZM8	6.2	-0.8	10.0	0.0	0.0	15.4
46865	26MP8RB3ZYMGF1A	6.1	1.1	2.0	4.4	1.8	15.4
46866	20MP8S2L16N127U	6.1	0.0	8.0	1.0	0.3	15.4
46867	22MP86XS7F8WW4Y	6.1	-0.4	4.6	0.6	4.5	15.4
46868	04MP8I3MW1JSC55	6.1	-0.4	2.4	4.0	3.3	15.4
46869	C5MP8HJ78LHZH13	6.1	-0.8	9.9	-2.4	2.6	15.4
46870	26MP8QZSFN58M7G	5.8	0.0	7.0	2.6	0.0	15.4
46871	24MP8JNKMV6IGD1	5.8	-0.4	3.1	5.1	1.8	15.4
46872	18MP8DNS2EX5N6H	5.7	1.1	2.7	1.4	4.5	15.4
46873	09MP8PZER4RLJB4	5.7	1.1	2.0	4.8	1.8	15.4
46874	10MP8GLLVQNTBXQ	5.5	0.0	5.5	1.8	2.6	15.4
46875	49MP8LKM6VVEK4D	5.4	1.1	3.1	4.4	1.4	15.4
46876	18MP8Q4LG3ED1IM	5.4	-0.4	4.4	6.0	0.0	15.4
46877	27MP8Z1XBIN443Y	5.1	0.0	5.5	1.8	3.0	15.4
46878	08MP8T6EXF38158	5.1	-0.4	7.0	2.2	1.5	15.4
46879	22MP8AMKEUWHW13	5.0	1.1	9.6	-1.7	1.4	15.4
46880	26MP81DCA8ISRHH	5.0	1.1	8.4	0.6	0.3	15.4
46881	15MP8LSIVYXRVKA	5.0	1.1	3.5	2.5	3.3	15.4
46882	03MP8ZQP6K75IGP	5.0	-0.4	6.9	2.5	1.4	15.4
46883	03MP84HB236GPA5	5.0	-0.4	6.1	1.8	2.9	15.4
46884	20MP8L63EFFI1WW	4.8	0.0	4.3	3.3	3.0	15.4
46885	49MP8EI5IP2WPMQ	4.6	0.0	3.5	5.5	1.8	15.4
46886	03MP8GGFULUC6SV	4.3	0.0	8.9	2.2	0.0	15.4
46887	08MP83X5TCMVZBA	4.3	0.0	5.5	2.6	3.0	15.4
46888	08MP8XDVAPRZRTB	3.9	-0.8	9.9	3.6	-1.2	15.4
46889	49MP8ZG5SFSJDL7	3.8	1.1	10.7	-2.0	1.8	15.4
46890	08MP8IW4LDTMCLW	3.8	-0.8	7.7	4.8	-0.1	15.4
46891	01MP8YRGM47KBUU	2.7	-0.4	11.1	0.6	1.4	15.4
46892	49MP8YVLLHG12K	2.1	0.0	7.7	2.6	3.0	15.4
46893	28MP8N81VD6GWQC	-0.7	-0.8	13.0	3.6	0.3	15.4
46894	49MP87KI3ZSJS4E	-1.1	0.0	10.7	5.5	0.3	15.4
46895	03MP823TXBK33XN	18.6	1.1	-4.1	0.6	-0.9	15.3
46896	C8MP8BP1B58Q5W3	17.1	-0.4	-0.7	-0.2	-0.5	15.3
46897	04MP8YXVT15KMSG	16.0	-0.4	0.6	0.7	-1.6	15.3
46898	46MP8U2WPXZMMLB	15.6	-0.8	-0.7	1.7	-0.5	15.3
46899	04MP8X1ZRJCR8I7	15.3	0.0	0.0	0.0	0.0	15.3
46900	04MP8YRUWSBUESV	14.9	0.0	-1.3	1.4	0.3	15.3
46901	39MP8TENGYRF15V	14.8	-0.4	0.8	-0.5	0.6	15.3
46902	C7MP8KI72LGCPNT	14.8	-0.8	2.0	0.2	-0.9	15.3
46903	15MP8I58WSZJ33H	13.7	1.5	-0.2	1.5	-1.2	15.3
46904	C6MP8Y6MFJ7CTWD	13.7	-0.4	-2.2	-0.2	4.4	15.3
46905	31MP8TBSVQE21HW	13.4	0.0	0.5	1.8	-0.4	15.3
46906	20MP8H8VIE1VBEU	12.9	0.0	-0.1	1.1	1.4	15.3
46907	26MP8AGCGWTW4TD	12.9	-0.8	5.8	-3.2	0.6	15.3
46908	19MP8MBITVNVNG6	12.2	1.1	3.1	-1.7	0.6	15.3
46909	53MP8XZ8134N1QA	12.2	0.0	4.3	-1.2	0.0	15.3
46910	04MP8XPIMKIWU8A	12.2	0.0	1.7	0.3	1.1	15.3
46911	26MP83Y7Y1CVL53	12.2	-0.4	2.1	2.2	-0.8	15.3
46912	04MP85CUA2GLUHC	11.9	1.1	2.0	-0.8	1.1	15.3
46913	26MP8WYAK67HX4F	11.8	1.5	1.2	0.2	0.6	15.3
46914	18MP8AK7M1ZLG8J	11.8	1.5	0.8	-1.3	2.5	15.3
46915	21MP88MHC4JPY1H	11.8	0.0	-1.2	2.9	1.8	15.3

46916	28MP8PJBRLQIJV7	11.8	-0.4	0.6	2.6	0.7	15.3
46917	02MP8J5U483RRYH	11.8	-0.8	-1.3	1.1	4.5	15.3
46918	55MP8P2KFB77BBI	11.4	3.0	-0.7	-0.2	1.8	15.3
46919	24MP8RUMIGKVV6L	11.4	1.5	0.9	0.0	1.5	15.3
46920	15MP8EEFVGUCGVW	11.4	1.1	3.1	0.6	-0.9	15.3
46921	21MP8GYSS27QJAW	11.4	1.1	2.3	-1.3	1.8	15.3
46922	19MP8SXRSG5K67	11.4	0.0	2.1	1.1	0.7	15.3
46923	08MP8IZKBF8L8E	11.4	-0.4	2.7	-2.1	3.7	15.3
46924	15MP8HAABE6L1XW	11.4	-0.8	2.1	1.5	1.1	15.3
46925	C5MP8SU5Z14SZSU	11.4	-0.8	2.0	1.7	1.0	15.3
46926	19MP8XD7N5RPV4P	11.4	-0.8	1.2	2.1	1.4	15.3
46927	19MP82G5BLAKTMN	11.4	-0.8	-2.2	4.4	2.5	15.3
46928	03MP845PMP85PSL	11.1	0.0	3.2	1.8	-0.8	15.3
46929	31MP8E1W7I4MEGI	11.1	0.0	3.2	0.3	0.7	15.3
46930	14MP82JAWFPXXXA	11.1	-0.4	0.9	4.5	-0.8	15.3
46931	17MP8B3P2ZSMKME	11.1	-0.8	-0.1	3.3	1.8	15.3
46932	34MP8RCPD8AL6UL	11.0	1.1	5.4	-3.2	1.0	15.3
46933	02MP87FWKD7LADZ	11.0	-0.4	7.3	-1.7	-0.9	15.3
46934	11MP8Q2PBYQCQXE	10.7	0.0	5.5	-0.1	-0.8	15.3
46935	18MP8M2KKJZN8PD	10.7	0.0	1.3	3.7	-0.4	15.3
46936	40MP8NMMIFRD1CY	10.7	-0.4	3.2	0.7	1.1	15.3
46937	21MP8ANHZ6GZKCQ	10.7	-0.4	0.2	4.1	0.7	15.3
46938	22MP8LQIU7LZNYS	10.7	-0.8	5.5	0.3	-0.4	15.3
46939	11MP8IR6VPPRVXQ	10.7	-0.8	-1.5	5.5	1.4	15.3
46940	18MP832VZYAHL2P	10.3	1.5	6.1	-0.2	-2.4	15.3
46941	09MP8CUBJVGUX18	10.3	1.1	0.8	0.2	2.9	15.3
46942	26MP8IDSRGSHFUG	10.3	0.0	0.6	6.0	-1.6	15.3
46943	31MP8Q3TC2AVKWM	10.3	0.0	0.2	4.1	0.7	15.3
46944	10MP8AFHK1LQNQM	10.3	-0.4	3.2	-0.4	2.6	15.3
46945	03MP84FZDQJ2W2X	10.3	-0.4	-2.6	7.0	1.0	15.3
46946	C5MP8JEQS3UNF1Y	10.0	-0.4	3.6	-0.1	2.2	15.3
46947	01MP8577HGV6I32	9.9	1.1	3.2	0.0	1.1	15.3
46948	02MP8XGYAS2WJ2Y	9.9	0.0	2.1	2.2	1.1	15.3
46949	02MP8RA4CAQY6XC	9.9	0.0	-2.8	2.6	5.6	15.3
46950	09MP8ABWEANKBN5	9.9	-0.4	4.7	1.1	0.0	15.3
46951	C5MP8TDCBRVFA5N	9.9	-0.8	6.3	0.3	-0.4	15.3
46952	01MP8UMJVN4FTC	9.9	-0.8	2.7	4.0	-0.5	15.3
46953	02MP8EIJBHXTIE	9.6	0.0	2.8	3.3	-0.4	15.3
46954	26MP8JNGBLSKKC2	9.6	0.0	1.3	5.2	-0.8	15.3
46955	53MP8SEZMHMZAPP	9.5	1.5	4.0	-1.2	1.5	15.3
46956	11MP8TBVXGVMIRQ	9.5	1.1	3.5	-1.7	2.9	15.3
46957	01MP8XCKVGAAB2F	9.5	-0.4	6.1	-0.5	0.6	15.3
46958	26MP84SK5RAY4VX	9.5	-0.4	-2.2	4.0	4.4	15.3
46959	26MP8QG721KASGB	9.5	-0.8	0.8	2.9	2.9	15.3
46960	28MP85UKNV2RQS	9.2	1.1	6.7	0.3	-2.0	15.3
46961	11MP8NY8Z1G1VGM	9.2	1.1	2.1	2.2	0.7	15.3
46962	03MP8PN634INF8Q	9.2	-0.4	7.3	-0.8	0.0	15.3
46963	C5MP8436G7W7WLW	9.2	-0.4	5.5	-0.1	1.1	15.3
46964	02MP8V4I2M3RL63	9.2	-0.4	3.2	2.6	0.7	15.3
46965	30MP85KJB54TFAF	9.1	3.0	-2.2	0.6	4.8	15.3
46966	19MP8XSCR17A1X6	9.1	1.1	5.0	2.9	-2.8	15.3
46967	26MP8UVSGZRHU1X	9.1	1.1	2.7	0.6	1.8	15.3
46968	10MP8JQ87MDU3NC	9.1	1.1	1.8	1.1	2.2	15.3
46969	34MP8SSJNH46IRI	9.1	-0.8	3.5	0.6	2.9	15.3
46970	11MP8ILMXLM8Q8H	8.8	1.1	3.2	2.2	0.0	15.3
46971	18MP8T2FLRJZVTK	8.8	1.1	2.9	0.3	2.2	15.3
46972	28MP863UUZXRZWA	8.8	0.0	5.1	0.3	1.1	15.3
46973	26MP8TPZVBRSZ3H	8.8	-0.4	5.1	1.1	0.7	15.3
46974	23MP8Q1S4WG26C7	8.8	-0.4	3.6	0.7	2.6	15.3

46975	29MP8ARTTSKHFLH	8.8	-0.4	0.2	4.1	2.6	15.3
46976	33MP8LVYM4L212I	8.8	-0.4	-0.5	2.2	5.2	15.3
46977	02MP8JRNYCMKTXH	8.4	3.0	2.3	0.2	1.4	15.3
46978	C5MP8NLD5WGSWUF	8.4	1.5	2.1	1.1	2.2	15.3
46979	53MP8KFWFAF2Y44	8.4	1.5	0.9	1.5	3.0	15.3
46980	14MP88GGKKNQ1D6	8.4	0.0	7.0	0.3	-0.4	15.3
46981	02MP8NUZ5FD5Q65	8.4	0.0	6.7	0.7	-0.5	15.3
46982	31MP8JTTUZC1N2M	8.4	-0.8	2.3	1.7	3.7	15.3
46983	C9MP8EYCL32DUVU	8.1	1.1	8.9	-1.6	-1.2	15.3
46984	23MP8YVWHW4Y2B1	8.1	0.0	8.1	-0.5	-0.4	15.3
46985	19MP88AUWWXP1TG	8.1	-0.4	3.9	3.7	0.0	15.3
46986	26MP8PA338Z435M	8.0	1.5	6.2	-0.4	0.0	15.3
46987	26MP8ZKRHJ651KT	8.0	1.1	9.9	-3.2	-0.5	15.3
46988	C6MP83NKMSYC5CU	8.0	1.1	4.8	1.4	0.0	15.3
46989	29MP8SIP6Z8Q7TN	8.0	0.0	4.7	1.5	1.1	15.3
46990	C9MP8BJHIRS62M4	8.0	-0.4	6.3	2.2	-0.8	15.3
46991	49MP88PXMY7UL2H	8.0	-0.4	2.9	3.3	1.5	15.3
46992	20MP8NPV517KHBU	8.0	-0.8	6.9	2.1	-0.9	15.3
46993	08MP8U7JMZ7GCZI	7.7	1.5	3.6	-0.1	2.6	15.3
46994	23MP8IY5NEEC7CC	7.7	1.1	5.5	0.3	0.7	15.3
46995	18MP8H3DJLBEK3Y	7.7	0.0	5.8	1.8	0.0	15.3
46996	26MP8CNR2M4CPW1	7.7	-0.4	4.2	1.3	2.5	15.3
46997	19MP8NAJHAR16NR	7.7	-0.8	3.2	3.0	2.2	15.3
46998	53MP8KUWTS1JYIP	7.6	-0.4	4.2	2.9	1.0	15.3
46999	20MP8ZVMJUTLD8Y	7.3	0.0	5.8	2.2	0.0	15.3
47000	03MP8V6H1VU1PRK	7.3	0.0	3.6	0.3	4.1	15.3
47001	15MP87SDZ6IDEKR	7.3	0.0	2.4	1.1	4.5	15.3
47002	03MP8IUUAUYZRI1	7.3	0.0	1.3	5.6	1.1	15.3
47003	20MP8I5T4DWKIQV	7.3	-0.8	5.9	1.8	1.1	15.3
47004	28MP8JEMWF7JY7V	7.3	-0.8	5.5	3.3	0.0	15.3
47005	28MP8NRRTTXURK3A	6.9	3.0	4.0	2.2	-0.8	15.3
47006	03MP8BU8H5FUFII	6.9	1.5	8.0	-3.6	2.5	15.3
47007	C5MP8BS1AXZY3G2	6.9	1.1	7.3	0.0	0.0	15.3
47008	04MP8S3VF4Q2ZQZ	6.9	0.0	4.7	2.6	1.1	15.3
47009	33MP83HH6CPXA37	6.9	-0.4	6.3	0.7	1.8	15.3
47010	40MP8UIEQU5DXS	6.9	-0.4	6.2	1.5	1.1	15.3
47011	20MP837QK13XPTQ	6.9	-0.4	1.2	6.6	1.0	15.3
47012	03MP8DG8S6RZLQL	6.6	0.0	3.2	2.5	3.0	15.3
47013	C9MP81ZN5L2WVB2	6.5	0.0	10.4	-0.8	-0.8	15.3
47014	14MP8375UT8LP6X	6.5	-0.4	5.9	0.0	3.3	15.3
47015	26MP8FNIS62WNHG	6.5	-0.8	6.1	2.1	1.4	15.3
47016	40MP8KKVPRMYSCY	6.2	0.0	5.8	3.3	0.0	15.3
47017	18MP87QGGG8F8FT	6.2	-0.4	4.7	4.8	0.0	15.3
47018	C5MP831AFBJ2RUR	6.1	1.1	4.4	4.5	-0.8	15.3
47019	40MP8VX3EP6SITL	6.1	0.0	8.5	1.1	-0.4	15.3
47020	49MP8E2YQYMDVNW	6.1	-0.4	8.4	1.3	-0.1	15.3
47021	C6MP8B8BYWZ8VZG	5.8	1.5	5.1	0.3	2.6	15.3
47022	19MP8Y34GNTQ82V	5.8	1.1	-0.2	2.6	6.0	15.3
47023	03MP83CUG6PGM4I	5.7	1.5	4.6	0.6	2.9	15.3
47024	10MP8EB64NIPTE6	5.7	1.1	1.6	2.1	4.8	15.3
47025	26MP8CGPD1DJ15J	5.4	3.0	4.6	1.3	1.0	15.3
47026	31MP8FH8Q466ZUR	5.4	-0.4	3.6	2.2	4.5	15.3
47027	C5MP8IPZDFREVUR	5.3	3.0	6.1	0.9	0.0	15.3
47028	28MP8K33WFAMMTK	5.0	1.1	4.4	2.2	2.6	15.3
47029	C9MP8FQBTEIFVVI	5.0	-0.8	6.1	2.5	2.5	15.3
47030	17MP8S17EV2E38Z	4.7	0.0	2.0	4.1	4.5	15.3
47031	29MP8WPF78Y7AK6	4.7	-0.8	10.4	-1.6	2.6	15.3
47032	29MP84UBD4EHMQU	4.6	0.0	5.1	4.5	1.1	15.3
47033	53MP8APQ8YCLKL6S	4.5	0.0	2.6	3.7	4.5	15.3

47034	14MP83WGZZRTBGP	4.3	0.0	7.0	2.9	1.1	15.3
47035	02MP84RPDBA3HLG	4.3	-0.4	7.7	2.6	1.1	15.3
47036	08MP8BFU3MJ6AWB	3.9	1.5	4.7	4.1	1.1	15.3
47037	15MP83V3ZS5SRTL	3.9	0.0	2.5	4.8	4.1	15.3
47038	C6MP8NR8Y4RML8	3.3	0.0	5.4	4.0	2.6	15.3
47039	09MP8PXPMBFUPIU	3.2	0.0	7.3	5.2	-0.4	15.3
47040	10MP8T5Z1A817V8	2.7	-0.8	6.1	6.3	1.0	15.3
47041	C9MP8D4AMBPFFT	2.3	1.1	11.8	-0.6	0.7	15.3
47042	15MP8AHMMG68PCH	1.9	-0.8	3.1	2.5	8.6	15.3
47043	11MP83ZTU4PSU1D	1.5	0.0	5.2	8.6	0.0	15.3
47044	20MP8SPUUU6ZY2R	16.7	-0.4	-2.0	-0.9	1.8	15.2
47045	26MP8U6C1NRBYTG	15.6	-0.4	-1.0	1.8	-0.8	15.2
47046	10MP8NXGDTYDDAX	15.6	-0.4	-1.4	0.0	1.4	15.2
47047	02MP8BNLEWNB4QU	15.2	0.0	0.0	0.0	0.0	15.2
47048	08MP8WSZLRWEZU4	14.5	0.0	1.3	-0.5	-0.1	15.2
47049	19MP8PH3ARJN3CZ	14.1	-0.4	2.8	-0.1	-1.2	15.2
47050	15MP8HXHEGJY5ZX	13.7	0.0	-0.2	-0.1	1.8	15.2
47051	04MP8GSI5Y722AC	13.3	1.5	-1.5	0.9	1.0	15.2
47052	34MP8C5LI66TZJH	13.3	1.1	0.8	-0.6	0.6	15.2
47053	30MP87RPTC821E3	13.3	-0.8	4.6	-0.6	-1.3	15.2
47054	39MP8EAT5V3S3BZ	12.9	1.1	-1.3	-0.1	2.6	15.2
47055	C5MP88Y2QT2TB8X	12.9	-0.4	5.0	-1.0	-1.3	15.2
47056	19MP8DF8DJ14VFL	12.9	-0.4	4.4	-1.6	-0.1	15.2
47057	18MP8V4QYP7M5C7	11.8	-0.4	0.9	0.3	2.6	15.2
47058	19MP8EX6ZBYH76V	11.5	-0.4	-1.1	2.2	3.0	15.2
47059	02MP8SIAH5B42Q3	11.5	-0.8	3.9	-0.5	1.1	15.2
47060	04MP8PSDBRQVULM	11.4	1.1	0.9	0.7	1.1	15.2
47061	40MP8PT2SULG45U	11.4	-0.8	5.5	-0.8	-0.1	15.2
47062	46MP8EYDIX8SIR1	11.4	-0.8	2.7	0.9	1.0	15.2
47063	02MP8L3RP3QVFHK	11.4	-0.8	-1.1	1.3	4.4	15.2
47064	18MP8TTBDQN4NX1	11.2	0.0	4.5	-0.1	-0.4	15.2
47065	21MP8MPF6CC7B6E	11.1	-0.4	4.7	-1.2	1.0	15.2
47066	26MP8PSU414A82D	11.1	-0.4	1.3	4.4	-1.2	15.2
47067	08MP8IHMGE7IZAI	11.1	-0.4	0.9	1.4	2.2	15.2
47068	31MP8KW8S36KU8P	11.1	-0.8	3.5	0.3	1.1	15.2
47069	20MP8LDGDCCEHLM	11.1	-0.8	2.0	3.7	-0.8	15.2
47070	11MP83351BHZT7J	11.0	1.5	2.7	-0.6	0.6	15.2
47071	15MP83H6IH2XY7A	11.0	1.1	6.1	-1.7	-1.3	15.2
47072	46MP8NT7H3S8JTJ	11.0	0.0	5.9	-2.4	0.7	15.2
47073	15MP85MFT6PYIF6	11.0	-0.4	4.2	-2.1	2.5	15.2
47074	11MP8PJ6IZHIND8	11.0	-0.8	2.3	1.3	1.4	15.2
47075	26MP8PZ6PXCEMMS	10.7	1.1	0.9	0.7	1.8	15.2
47076	04MP8ZH1SXPY214	10.7	0.0	2.8	1.8	-0.1	15.2
47077	18MP8B8N85THFAC	10.7	0.0	1.2	0.3	3.0	15.2
47078	11MP8ULFY5MTR8V	10.7	-0.4	5.0	-1.2	1.1	15.2
47079	49MP8H8J3A48SHN	10.4	0.0	2.7	2.1	0.0	15.2
47080	04MP88331ALSH26	10.3	0.0	3.6	1.0	0.3	15.2
47081	23MP8BBVNY3MVAJ	10.3	0.0	1.3	2.5	1.1	15.2
47082	49MP87EMH52PGMX	10.3	-0.4	5.1	-0.9	1.1	15.2
47083	15MP8ZQDGL3L5JA	10.3	-0.4	4.3	0.3	0.7	15.2
47084	33MP8ZQ1M8UIYSV	10.0	1.1	-0.2	2.5	1.8	15.2
47085	03MP81TGVF3CHSB	10.0	0.0	8.1	-2.4	-0.5	15.2
47086	31MP813BUASK24C	9.9	3.0	3.6	0.7	-2.0	15.2
47087	14MP8X5CVZ24NZS	9.9	1.1	2.4	0.3	1.5	15.2
47088	55MP8WYT5M5HUR6	9.9	0.0	3.5	1.8	0.0	15.2
47089	20MP8KINFB4P6IM	9.9	0.0	2.4	1.4	1.5	15.2
47090	15MP8D6UWIKK8JI	9.9	0.0	0.6	1.0	3.7	15.2
47091	C7MP8AWIGBGGSIP	9.9	-0.8	6.5	0.0	-0.4	15.2
47092	11MP8RL1LIC68FW	9.9	-0.8	4.6	2.8	-1.3	15.2

47093	10MP8QJYSR62GIW	9.5	1.5	0.2	3.7	0.3	15.2
47094	55MP8JN56D7CP1M	9.3	0.0	5.2	-0.8	1.5	15.2
47095	01MP8HA5JI5YPF	9.2	0.0	3.9	2.9	-0.8	15.2
47096	18MP8EDSDLNVHWJ	9.2	0.0	3.2	0.6	2.2	15.2
47097	18MP84P34DLGAN7	9.2	-0.4	9.2	-2.4	-0.4	15.2
47098	20MP84B3PA8WVVL	9.2	-0.4	4.3	1.0	1.1	15.2
47099	18MP8LUK1JB3S5Q	9.2	-0.4	2.8	3.3	0.3	15.2
47100	20MP87SPYX8MIYN	9.1	1.1	4.2	0.9	-0.1	15.2
47101	27MP8TIPWP8V3C7	8.8	3.0	3.5	-0.8	0.7	15.2
47102	03MP8ND4G62LIW	8.8	1.5	6.3	0.6	-2.0	15.2
47103	18MP867XH84PNV4	8.8	1.5	2.8	1.4	0.7	15.2
47104	04MP8V4QW5KG17C	8.8	0.0	5.4	1.4	-0.4	15.2
47105	39MP875N1EZ527S	8.8	0.0	4.3	2.5	-0.4	15.2
47106	30MP8WR2YQ15PBZ	8.4	3.0	0.2	1.4	2.2	15.2
47107	31MP84U5HKG VY64	8.4	1.5	-1.0	3.7	2.6	15.2
47108	03MP8BAU3ETKU12	8.4	0.0	7.0	1.0	-1.2	15.2
47109	09MP8CC84F4DDSZ	8.4	0.0	4.7	2.9	-0.8	15.2
47110	22MP82EHRFBIUD5	8.4	0.0	4.7	2.5	-0.4	15.2
47111	53MP8LDXRW4I5TH	8.4	0.0	2.8	2.2	1.8	15.2
47112	15MP8PAZH51NY15	8.4	0.0	2.0	4.1	0.7	15.2
47113	53MP8YW8Z725BFP	8.4	-0.4	3.5	2.6	1.1	15.2
47114	C5MP8PQNK5XFXFJ	8.4	-0.4	2.8	2.9	1.5	15.2
47115	31MP8N1XTSUM2ER	8.1	1.5	2.8	0.6	2.2	15.2
47116	14MP8AYATCKWDBA	8.1	1.1	3.5	2.9	-0.4	15.2
47117	18MP8P2JWCTAW3I	8.1	-0.4	0.5	4.8	2.2	15.2
47118	19MP8UIGSX3DPI4	8.0	1.1	4.6	0.9	0.6	15.2
47119	11MP8J3YYCXQVFS	8.0	0.0	6.9	-0.8	1.1	15.2
47120	15MP838EL363KIT	8.0	0.0	4.7	3.7	-1.2	15.2
47121	10MP8EN28ZNIRSD	8.0	-0.4	6.6	1.1	-0.1	15.2
47122	18MP83HKHB55CDT	8.0	-0.4	3.6	1.4	2.6	15.2
47123	08MP85UP8XIPHJL	8.0	-0.4	1.7	5.6	0.3	15.2
47124	09MP8UNSV1EQB61	8.0	-0.8	2.3	5.1	0.6	15.2
47125	02MP8C1DWZEL2Z2	7.7	1.1	7.3	-0.5	-0.4	15.2
47126	53MP83DN6BCZ7B3	7.7	0.0	6.2	-0.9	2.2	15.2
47127	18MP87IQ4JFEMXR	7.7	0.0	4.3	4.0	-0.8	15.2
47128	08MP8V6YNS7AEJX	7.6	3.0	8.4	-2.9	-0.9	15.2
47129	C9MP8RDQQSY3RW8	7.6	0.0	4.3	1.8	1.5	15.2
47130	19MP8WVS8GEBT4T	7.6	-0.8	2.3	4.7	1.4	15.2
47131	31MP852SHKAAAUF	7.3	0.0	4.7	4.4	-1.2	15.2
47132	20MP8U2B6SNGSJ7	7.3	0.0	4.3	2.9	0.7	15.2
47133	15MP8JVWH4PMNWE	7.3	0.0	2.8	1.4	3.7	15.2
47134	18MP8STLEC44I55	7.3	0.0	1.3	4.8	1.8	15.2
47135	C9MP8QXI7H3TSM8	7.3	-0.8	7.3	1.4	0.0	15.2
47136	15MP8ENEVLG1K25	7.3	-0.8	5.8	2.2	0.7	15.2
47137	23MP8FNJJHWDAX3	7.2	3.0	5.1	-0.8	0.7	15.2
47138	10MP8XG42STER2C	7.2	1.1	2.7	1.7	2.5	15.2
47139	39MP8LWWSJWBXD3	7.2	-0.4	4.2	-2.5	6.7	15.2
47140	17MP8V6MSTQ3783	7.2	-0.8	4.2	7.4	-2.8	15.2
47141	18MP8HBLHZYNEAA	6.9	1.5	5.8	-0.5	1.5	15.2
47142	31MP824KRJDCDXH	6.9	1.5	3.6	4.8	-1.6	15.2
47143	01MP8LBDQUYC7KB	6.9	1.5	3.5	2.6	0.7	15.2
47144	22MP87JMYW3SJKR	6.9	1.1	3.6	1.8	1.8	15.2
47145	08MP8BHLS8CDFJX	6.9	0.0	3.2	4.8	0.3	15.2
47146	11MP8I3NTDGCC8E	6.9	-0.4	7.0	1.4	0.3	15.2
47147	03MP814ERZRDQGK	6.9	-0.4	2.4	1.5	4.8	15.2
47148	20MP8UV8K1Q4FBP	6.6	0.0	5.4	5.2	-2.0	15.2
47149	18MP8HDQDTHUX6F	6.5	0.0	5.4	-0.4	3.7	15.2
47150	10MP8H51D8FWHSG	6.3	0.0	5.9	3.0	0.0	15.2
47151	15MP8ZXATL7RQNN	6.1	-0.8	4.2	2.8	2.9	15.2

47152	14MP8CF6ED1TXLN	5.8	1.5	5.8	2.5	-0.4	15.2
47153	08MP8WJIW3C8ULK	5.8	0.0	5.8	1.8	1.8	15.2
47154	20MP8UHRWHRZD4L	5.8	-0.8	8.9	2.9	-1.6	15.2
47155	26MP8NC3HT4KPF3	5.5	0.0	5.4	3.2	1.1	15.2
47156	27MP8WN8IFUFJG6	5.4	1.5	9.6	-0.1	-1.2	15.2
47157	18MP8S5MZZCT8QK	5.4	1.5	2.4	-0.1	6.0	15.2
47158	28MP8YLPR62XSK7	5.4	0.0	6.2	2.9	0.7	15.2
47159	18MP8ECFBXYAEW6	5.4	0.0	1.3	4.4	4.1	15.2
47160	18MP8VYJDZ1NAJE	5.4	-0.4	5.8	3.7	0.7	15.2
47161	20MP8W5BSV6ZJ5I	5.4	-0.8	6.6	-0.5	4.5	15.2
47162	02MP8RF6VLKBA2V	5.3	3.0	9.9	-4.0	1.0	15.2
47163	39MP81LG6WR2UKD	5.3	1.1	6.9	1.3	0.6	15.2
47164	29MP881F1XTWQ3N	5.3	1.1	4.2	4.0	0.6	15.2
47165	28MP8G5CDBLQC1A	5.0	3.0	0.5	3.7	3.0	15.2
47166	30MP8JSNPV18YDV	5.0	1.5	7.7	-0.1	1.1	15.2
47167	C5MP8NN4WFFYJB7	5.0	0.0	8.1	-0.5	2.6	15.2
47168	18MP8DM78DXNG1F	5.0	0.0	6.9	3.7	-0.4	15.2
47169	C5MP8RD5AKG8UNC	5.0	0.0	6.2	1.8	2.2	15.2
47170	28MP8K1FQIG5NMU	4.7	1.1	6.9	3.3	-0.8	15.2
47171	01MP813NMPPMCM5	4.7	-0.4	12.6	-0.1	-1.6	15.2
47172	C8MP8CSVCUDDZLA	4.6	0.0	10.3	0.7	-0.4	15.2
47173	10MP8KM2YHI24LK	4.6	-0.4	5.8	4.1	1.1	15.2
47174	17MP8I1V8YF8KIK	4.2	1.5	3.9	4.1	1.5	15.2
47175	30MP82CTBSTQGHV	4.2	-0.4	6.2	3.7	1.5	15.2
47176	C6MP87S2T6N65FS	3.9	0.0	9.6	1.4	0.3	15.2
47177	04MP86LAEWZF7EQ	3.9	0.0	5.8	4.4	1.1	15.2
47178	02MP8ELZYKATQML	3.5	-0.4	6.2	3.7	2.2	15.2
47179	28MP84HCSFH8JRK	3.4	-0.8	12.6	0.0	0.0	15.2
47180	33MP87113SQNRFL	3.1	0.0	5.5	2.9	3.7	15.2
47181	11MP84M67AGNMUQ	3.1	-0.4	11.5	1.1	-0.1	15.2
47182	14MP86PU85PVZUW	2.7	0.0	7.0	4.1	1.4	15.2
47183	18MP8R23AUMYUKA	2.0	-0.4	11.1	3.3	-0.8	15.2
47184	26MP8A4VZLI8RAZ	1.5	-0.8	11.8	-1.7	4.4	15.2
47185	03MP87APFRNEHDN	1.3	0.0	8.8	4.4	0.7	15.2
47186	23MP8L13WT6VZG4	15.2	-0.4	0.5	-1.3	1.1	15.1
47187	27MP8HUQRYKDCYS	14.9	-0.4	-0.8	-0.1	1.5	15.1
47188	15MP8X2YZEQZDFP	14.1	-0.4	-1.8	4.0	-0.8	15.1
47189	15MP8QMXLWXC7DK	13.7	1.1	-3.3	3.7	-0.1	15.1
47190	26MP8QHVVXDEV7L2	13.7	0.0	-1.2	1.5	1.1	15.1
47191	31MP85ZA48HQS7W	13.7	-0.4	-1.4	2.9	0.3	15.1
47192	28MP8KMKUH5H65P	12.7	-0.4	1.0	2.2	-0.4	15.1
47193	C6MP84KKDWGM21N	12.6	1.5	0.3	-0.4	1.1	15.1
47194	04MP8T4Q2M6XLD6	12.2	0.0	2.9	0.0	0.0	15.1
47195	30MP8KAW6Y7WE7J	12.2	-0.8	3.9	-1.6	1.4	15.1
47196	26MP8F33GU726QI	12.2	-0.8	3.0	1.5	-0.8	15.1
47197	22MP85H1W27V5J2	12.2	-0.8	0.9	1.4	1.4	15.1
47198	11MP8DNL5QTC7QV	11.8	1.5	2.0	-2.0	1.8	15.1
47199	03MP8E2LTMMQUTY	11.8	1.5	0.0	0.7	1.1	15.1
47200	27MP83HYJB44C	11.8	-0.4	2.4	1.0	0.3	15.1
47201	31MP8N46MALLLRB	11.8	-0.4	1.7	0.6	1.4	15.1
47202	21MP8W8WRSQMA14	11.5	1.5	2.2	-0.8	0.7	15.1
47203	20MP8P51Z88H4LQ	11.5	0.0	3.7	0.3	-0.4	15.1
47204	28MP8TKWHXKDBGW	11.5	-0.8	2.8	2.1	-0.5	15.1
47205	21MP8W52MH3GJVG	11.4	1.1	2.4	0.7	-0.5	15.1
47206	40MP8J2ZN24X2MH	11.4	-0.4	0.2	3.6	0.3	15.1
47207	08MP84AYXN2JSQH	11.2	0.0	1.0	2.2	0.7	15.1
47208	39MP83HL1LX6TME	11.1	1.5	1.6	2.5	-1.6	15.1
47209	22MP87DQZBFSZQE	11.1	1.5	1.4	0.0	1.1	15.1
47210	10MP8HEVMN1IGS7	11.1	1.1	3.1	-1.3	1.1	15.1

47211	C6MP84VU4I5JT1G	11.1	-0.4	1.6	2.5	0.3	15.1
47212	20MP8YRDNFGSAYG	11.1	-0.4	0.3	1.5	2.6	15.1
47213	26MP821EZZE8XPW	11.0	-0.8	2.4	-1.2	3.7	15.1
47214	02MP8AI3N8ADBWG	10.8	1.5	-1.3	3.0	1.1	15.1
47215	C6MP8WFTSKEXQWU	10.7	3.0	0.7	-0.4	1.1	15.1
47216	C6MP867TXNE7H6E	10.7	1.1	1.6	0.2	1.5	15.1
47217	15MP8KJEWLJKWXD	10.7	-0.8	-1.0	2.9	3.3	15.1
47218	C9MP8WF5AMY1A13	10.4	0.0	2.2	-0.1	2.6	15.1
47219	18MP8MDD2G2ML33	10.3	1.1	3.5	-0.1	0.3	15.1
47220	27MP8J67KBR2WYD	10.3	1.1	0.1	1.0	2.6	15.1
47221	55MP8S8ZRKBFYNG	10.3	0.0	6.2	-1.7	0.3	15.1
47222	10MP8J1J66GQB4L	10.3	0.0	3.9	-0.5	1.4	15.1
47223	10MP84BGAAJ8KKX	10.3	-0.4	3.9	1.0	0.3	15.1
47224	21MP8P3DTJSWTGE	10.3	-0.4	3.9	-0.5	1.8	15.1
47225	46MP81VW7AFIQCD	10.3	-0.8	3.1	0.3	2.2	15.1
47226	10MP8DY2CZY4CDH	10.3	-0.8	2.0	2.9	0.7	15.1
47227	02MP88PAVIY3U6A	10.0	1.5	4.4	-0.4	-0.4	15.1
47228	24MP8PZNH3ECP1T	9.9	1.5	1.3	-3.2	5.6	15.1
47229	09MP86PA4T3VTWR	9.9	1.1	6.2	0.3	-2.4	15.1
47230	18MP8RXDVUMQJF7	9.9	0.0	5.8	-0.5	-0.1	15.1
47231	19MP845ZQNFBV2AG	9.9	0.0	2.4	-1.3	4.1	15.1
47232	08MP8S6HUGB14IQ	9.9	-0.4	3.5	0.7	1.4	15.1
47233	20MP8XB55V65CRT	9.9	-0.4	-0.3	6.7	-0.8	15.1
47234	33MP8XH44KK3Z1R	9.9	-0.8	2.1	2.1	1.8	15.1
47235	03MP8DETIYASHXU	9.6	0.0	5.9	0.0	-0.4	15.1
47236	03MP8AHGKAMHZD5	9.6	-0.8	3.5	0.6	2.2	15.1
47237	21MP8WHEVK5HPZI	9.5	0.0	8.1	-0.1	-2.4	15.1
47238	C7MP8IB63KBMGP7	9.5	0.0	3.5	-0.5	2.6	15.1
47239	53MP833IWC4YLWA	9.5	0.0	3.0	0.0	2.6	15.1
47240	31MP8S6XJPH2CVT	9.5	-0.4	2.1	-0.5	4.4	15.1
47241	11MP81BVWXQULKL	9.5	-0.8	6.6	-1.2	1.0	15.1
47242	02MP827E5RUGBY6	9.5	-0.8	6.5	-0.8	0.7	15.1
47243	24MP8CMQRSKCVEX	9.5	-0.8	2.4	3.7	0.3	15.1
47244	29MP8TJMABUVNLH	9.2	1.1	3.1	-2.0	3.7	15.1
47245	19MP8FBLTTKJVJK	9.2	-0.8	5.6	1.5	-0.4	15.1
47246	53MP8TFRYUY2SLV	9.1	1.1	5.4	0.7	-1.2	15.1
47247	02MP882R5KGVZI7	8.9	0.0	4.0	2.6	-0.4	15.1
47248	02MP8FSJDLK3PHN	8.8	-0.4	5.2	0.0	1.5	15.1
47249	40MP81R84NWGZWA	8.8	-0.4	0.5	2.9	3.3	15.1
47250	29MP8RW5FGYV2AQ	8.5	0.0	1.8	2.6	2.2	15.1
47251	23MP8YKKWZ5TGK3	8.4	1.5	4.6	1.0	-0.4	15.1
47252	03MP83Q4UNK4XUY	8.4	1.5	3.5	1.0	0.7	15.1
47253	24MP8P85DBRYMZW	8.4	1.5	0.8	1.8	2.6	15.1
47254	04MP8H7NKQQKZ1Z	8.4	1.1	3.9	1.4	0.3	15.1
47255	08MP8U5CAH4M1V4	8.4	0.0	7.3	-1.3	0.7	15.1
47256	29MP88C6GZVGN3N	8.4	-0.4	2.8	1.4	2.9	15.1
47257	15MP8WVB51HF5D3	8.4	-0.4	0.1	2.9	4.1	15.1
47258	26MP86QYJ7S412E	8.4	-0.8	2.8	4.4	0.3	15.1
47259	55MP8QV37FX14NL	8.2	0.0	7.0	-0.1	0.0	15.1
47260	18MP8NG8SWWX5FU	8.1	1.5	5.4	1.7	-1.6	15.1
47261	24MP8HDVMR3XSNH	8.1	-0.8	2.8	2.1	2.9	15.1
47262	19MP848BSN71AJA	8.0	3.0	-1.7	4.4	1.4	15.1
47263	23MP8T4Y1DVAVZS	8.0	1.5	3.9	-0.5	2.2	15.1
47264	C5MP8CLDNPALVYY	8.0	1.1	-0.3	4.8	1.5	15.1
47265	C5MP85X3MANN5D4	8.0	-0.8	0.9	3.3	3.7	15.1
47266	53MP8LC5LBWEBNM	7.7	1.5	1.8	1.1	3.0	15.1
47267	20MP8X6CPLKANZL	7.7	-0.4	6.9	0.6	0.3	15.1
47268	08MP8HFSESXYFJ6	7.7	-0.8	3.1	2.5	2.6	15.1

47269	C6MP8AH5E7QEK8X	7.6	1.5	3.6	2.9	-0.5	15.1
47270	49MP81SENK128NJ	7.6	1.1	4.3	1.0	1.1	15.1
47271	C7MP86QS1W6CNEW	7.6	0.0	0.9	6.3	0.3	15.1
47272	08MP84QRK2RACVM	7.6	-0.4	5.8	1.4	0.7	15.1
47273	33MP88YU6FT1ZQR	7.4	0.0	7.0	0.0	0.7	15.1
47274	02MP8AVJH6SAVCK	7.4	0.0	4.8	0.7	2.2	15.1
47275	08MP8AM7GDYWZYS	7.3	3.0	2.0	0.6	2.2	15.1
47276	40MP8FV4THZUJU2	7.3	1.5	-1.0	1.7	5.6	15.1
47277	20MP8LS33XM6TNV	7.3	1.1	3.2	-1.3	4.8	15.1
47278	03MP8HTSPR1PSRC	7.1	0.0	7.0	1.0	0.0	15.1
47279	C9MP8LKNNPXVMAP	7.0	-0.4	5.9	1.1	1.5	15.1
47280	31MP8FM7J2KJWLQ	6.9	1.1	3.9	2.9	0.3	15.1
47281	04MP884CTD5HRF8	6.9	-0.4	4.7	1.0	2.9	15.1
47282	01MP8FEEXQ77Q15	6.7	0.0	4.7	3.7	0.0	15.1
47283	C6MP8KH5W7ISZ5J	6.5	1.1	3.9	3.3	0.3	15.1
47284	15MP8TSIY2MRHJS	6.5	0.0	4.6	4.0	0.0	15.1
47285	02MP84CGD524A4C	6.5	0.0	4.5	4.5	-0.4	15.1
47286	40MP8QWZW557336	6.5	0.0	3.2	0.6	4.8	15.1
47287	24MP888FCCSZU55	6.5	-0.4	5.1	2.5	1.4	15.1
47288	46MP8LQ8KHWT7AL	6.5	-0.4	4.6	2.9	1.5	15.1
47289	22MP8CXGHDUWWIQ	6.5	-0.8	2.4	3.3	3.7	15.1
47290	28MP87AWQQIBR33	6.5	-0.8	2.4	1.0	6.0	15.1
47291	55MP8DBDI8HHJ1S	6.3	0.0	5.5	3.3	0.0	15.1
47292	55MP8MLPM7D65RJ	6.3	-0.4	5.9	2.2	1.1	15.1
47293	31MP8K81X4V1HSE	6.2	0.0	3.7	3.0	2.2	15.1
47294	26MP8X4JDDSZVRV	6.1	1.5	1.6	5.6	0.3	15.1
47295	08MP8RCEVZQE6HJ	6.1	1.1	6.9	1.4	-0.4	15.1
47296	19MP822BFXZE4LQ	6.1	0.0	4.3	-0.5	5.2	15.1
47297	10MP8PHXCAFCTGY	6.1	-0.4	7.7	0.3	1.4	15.1
47298	30MP81VRBTPH6AK	6.1	-0.4	5.1	1.4	2.9	15.1
47299	20MP8G1HEN7RYJP	6.1	-0.4	4.7	4.4	0.3	15.1
47300	31MP8IB5V8LWXIE	6.1	-0.4	4.7	2.9	1.8	15.1
47301	22MP8YE633XK7RR	5.8	3.0	0.5	2.1	3.7	15.1
47302	04MP8QHIGSY17PQ	5.8	0.0	8.2	-0.4	1.5	15.1
47303	02MP8ZLIE7Q6YQJ	5.8	0.0	1.6	6.3	1.4	15.1
47304	08MP82RPDI73DLK	5.7	1.5	2.4	-0.5	6.0	15.1
47305	49MP8J5P7WMD7TS	5.7	-0.4	4.7	5.2	-0.1	15.1
47306	14MP8J6VA57SS6T	5.1	3.0	4.4	2.6	0.0	15.1
47307	14MP8VL5ZM3614W	5.1	0.0	6.3	3.7	0.0	15.1
47308	53MP8CMB2JGBARV	5.0	0.0	6.6	2.1	1.4	15.1
47309	30MP8ZQASGCY178	5.0	-0.4	4.3	2.1	4.1	15.1
47310	24MP8CXMZA6PH87	4.6	3.0	8.5	-1.3	0.3	15.1
47311	08MP81FAXMSAW83	4.6	3.0	0.9	2.5	4.1	15.1
47312	23MP8MW28JJ5IM5	4.6	1.5	1.6	1.4	6.0	15.1
47313	29MP8MIZWIRJHMY	4.6	-0.4	12.6	-1.7	0.0	15.1
47314	C6MP83GGA7NF4A7	4.6	-0.4	6.9	4.0	0.0	15.1
47315	33MP8QEGEATPB4Z	3.5	0.0	5.4	2.5	3.7	15.1
47316	20MP875L8P7UT62	3.1	1.5	7.7	2.1	0.7	15.1
47317	18MP88DUJ6B54YX	3.1	0.0	7.3	5.5	-0.8	15.1
47318	02MP81ER3KKUJWV	3.1	0.0	6.2	2.5	3.3	15.1
47319	28MP87HC5Y7LXGA	3.1	-0.8	6.2	3.3	3.3	15.1
47320	33MP8HSM1PN4GM6	16.0	1.5	-1.3	-0.4	-0.8	15.0
47321	03MP86RA51PV428	15.6	-0.8	-2.0	0.0	2.2	15.0
47322	49MP8ZGKIDGDYF6	15.2	-0.4	-1.5	2.1	-0.4	15.0
47323	04MP875HM1N724R	15.2	-0.8	1.6	1.8	-2.8	15.0
47324	53MP8BTK2LGCDR7	14.1	1.5	-1.2	0.3	0.3	15.0
47325	22MP8EC4KNK4CUA	14.1	0.0	0.6	0.0	0.3	15.0
47326	31MP8ELG2KGCC54	13.8	0.0	1.3	0.7	-0.8	15.0
47327	49MP8YJNSR8JFYJ	13.7	-0.8	-0.7	2.5	0.3	15.0

47328	40MP84HHRD7CKQS	13.3	1.1	-1.4	2.9	-0.9	15.0
47329	28MP8X6UJ3MQEHL	13.3	-0.8	2.4	1.0	-0.9	15.0
47330	31MP8BWVY7EZZWV	13.0	-0.8	-1.1	2.9	1.0	15.0
47331	34MP8W1RQTARNSW	12.9	-0.8	3.1	-0.1	-0.1	15.0
47332	11MP8PJ4LP12GTV	12.9	-0.8	-1.4	-0.9	5.2	15.0
47333	39MP8U8DVHRA7ZH	12.6	0.0	2.8	-0.4	0.0	15.0
47334	39MP8VZL6YLKNBS	12.6	0.0	1.3	0.0	1.1	15.0
47335	03MP8IK5LK25RVF	12.2	1.1	-0.3	1.0	1.0	15.0
47336	C5MP8EKUPAFLUX8	12.2	-0.8	0.1	2.1	1.4	15.0
47337	04MP8KJPRI2I17L	11.9	1.5	0.2	0.3	1.1	15.0
47338	49MP82XKJHU54ND	11.8	1.5	-2.9	2.1	2.5	15.0
47339	03MP8L2QZV4QV2J	11.8	1.1	1.8	0.7	-0.4	15.0
47340	C9MP8GLKABYT7KW	11.8	0.0	3.6	0.0	-0.4	15.0
47341	18MP8CPIWI8LD7U	11.8	-0.4	-1.2	3.7	1.1	15.0
47342	27MP8WM6B2G2TDB	11.8	-0.8	3.7	1.1	-0.8	15.0
47343	46MP81BMZGPNDJE	11.8	-0.8	3.5	1.4	-0.9	15.0
47344	C6MP8TICDKH2IB3	11.5	-0.4	2.5	0.3	1.1	15.0
47345	15MP8PAMAQKNGGL	11.4	1.5	3.9	1.0	-2.8	15.0
47346	26MP8T6MZYC8QPI	11.4	0.0	0.7	2.2	0.7	15.0
47347	26MP8ALQKAJ1Y13	11.4	-0.8	3.9	1.4	-0.9	15.0
47348	31MP8I63WW3RBUL	11.4	-0.8	2.0	-0.5	2.9	15.0
47349	18MP8PBF5WB7YL6	11.1	0.0	0.3	2.5	1.1	15.0
47350	29MP8EDFM4WNZQX	11.1	-0.8	4.8	0.3	-0.4	15.0
47351	49MP8JETDIJEI5Z	11.0	-0.8	0.1	5.6	-0.9	15.0
47352	23MP85SYLWS78A5	10.7	1.5	0.2	1.5	1.1	15.0
47353	29MP8RXKHSCWD5Y	10.7	0.0	1.4	1.8	1.1	15.0
47354	11MP8VSB2BVEH6S	10.7	0.0	-0.8	3.7	1.4	15.0
47355	03MP8YWS5QIVFHS	10.7	-0.4	3.7	-0.8	1.8	15.0
47356	28MP8JVB4J3AWEF	10.7	-0.8	-0.3	0.2	5.2	15.0
47357	34MP85LPLLHWXPX	10.3	1.1	3.5	0.2	-0.1	15.0
47358	31MP8VSJR54GBMQ	10.3	1.1	2.7	-2.8	3.7	15.0
47359	17MP8YNETJXFE1V	10.3	0.0	3.1	-1.7	3.3	15.0
47360	29MP85M4PXZGLD7	10.3	-0.4	2.0	4.0	-0.9	15.0
47361	31MP8X5GW3BPEY1	10.3	-0.4	-1.4	1.7	4.8	15.0
47362	20MP82N4QA3R7BP	10.0	0.0	4.0	0.3	0.7	15.0
47363	26MP88WJ7PX4JAW	10.0	-0.4	2.9	2.9	-0.4	15.0
47364	15MP85Q3DWQ1UB8	9.9	1.5	3.7	0.0	-0.1	15.0
47365	19MP8BZBTGHEY7T	9.9	1.1	6.5	-0.9	-1.6	15.0
47366	08MP81BCB7BTCVQ	9.9	0.0	6.9	-3.2	1.4	15.0
47367	22MP8SRB32DHFIW	9.9	0.0	5.4	0.6	-0.9	15.0
47368	09MP8ZSLY54TY37	9.9	0.0	2.7	2.1	0.3	15.0
47369	26MP8D877D7MDMN	9.9	-0.4	5.0	0.2	0.3	15.0
47370	26MP8D6F6VR8LG7	9.6	1.5	2.9	1.1	-0.1	15.0
47371	C5MP8PPTACK3S6B	9.6	0.0	2.5	1.1	1.8	15.0
47372	40MP8M1F7HHR8XD	9.6	0.0	1.0	0.7	3.7	15.0
47373	21MP8344SQIKV4V	9.5	3.0	1.8	0.0	0.7	15.0
47374	46MP87UQ7MRGKIK	9.5	1.5	3.5	-0.9	1.4	15.0
47375	C5MP8848J1NGQF5	9.5	1.1	2.6	1.5	0.3	15.0
47376	14MP8EXIFNIZI52	9.2	0.0	6.3	-1.2	0.7	15.0
47377	14MP8KP6S6FIXSJ	9.2	0.0	4.8	2.2	-1.2	15.0
47378	10MP8H8V6PF7MQC	9.1	1.1	2.8	-0.9	2.9	15.0
47379	53MP888QTNK52B4	9.1	-0.8	8.4	0.3	-2.0	15.0
47380	28MP8YC7JUQRIBF	8.8	0.0	3.3	2.6	0.3	15.0
47381	02MP8C64NZRU7HU	8.8	0.0	1.1	4.0	1.1	15.0
47382	49MP8A1CY51SKKE	8.8	-0.8	3.5	2.1	1.4	15.0
47383	24MP821YG4KIEIJ	8.5	1.5	1.7	3.0	0.3	15.0
47384	55MP85E61DA287X	8.5	1.1	2.9	1.8	0.7	15.0
47385	C5MP8S3K4V8YDZJ	8.5	0.0	5.8	0.7	0.0	15.0

47386	49MP83QH2YQUQXC	8.5	0.0	5.1	1.4	0.0	15.0
47387	49MP8TR1JRLTADC	8.5	0.0	2.5	3.7	0.3	15.0
47388	34MP877IUBENKVB	8.4	1.5	5.8	-1.7	1.0	15.0
47389	26MP8THMBNX3SKJ	8.4	1.5	3.5	1.7	-0.1	15.0
47390	26MP8KSP85472GI	8.4	1.5	2.4	1.7	1.0	15.0
47391	23MP8G4FTCIY2JE	8.4	1.5	1.2	0.6	3.3	15.0
47392	19MP8URHFPPF8B4C	8.4	1.1	2.0	1.7	1.8	15.0
47393	19MP86SSENJ1DNG	8.4	0.0	4.6	2.1	-0.1	15.0
47394	C5MP8PZI65D5KGL	8.4	0.0	4.1	2.6	-0.1	15.0
47395	18MP85845LQXFXN	8.4	0.0	2.7	3.2	0.7	15.0
47396	27MP8RQU1SMGYDM	8.4	-0.4	4.2	2.9	-0.1	15.0
47397	24MP8BSFG6ZCF2D	8.4	-0.8	6.6	-0.2	1.0	15.0
47398	03MP84H2K5LB7MI	8.4	-0.8	2.0	1.7	3.7	15.0
47399	24MP8PHC3Z88ULI	8.1	1.5	2.5	2.6	0.3	15.0
47400	02MP8JYI61FLDA6	8.1	0.0	3.6	3.3	0.0	15.0
47401	08MP8W4E1YG2K6C	8.1	0.0	2.9	4.1	-0.1	15.0
47402	04MP8RM65ANEPUW	8.1	-0.4	3.3	1.8	2.2	15.0
47403	20MP873K1KDN5M8	8.1	-0.4	1.0	6.3	0.0	15.0
47404	02MP8IYFYIEUY85	8.0	1.1	2.0	2.5	1.4	15.0
47405	C8MP8X2T82R8HXH	8.0	-0.8	4.6	3.7	-0.5	15.0
47406	46MP8PPEKXD1XUC	7.8	0.0	4.7	2.5	0.0	15.0
47407	20MP8Y6TJ1NVKSJ	7.7	1.5	4.4	1.4	0.0	15.0
47408	31MP83Z8KJUIGMA	7.7	0.0	4.7	1.1	1.5	15.0
47409	26MP8BV2TZSAMUB	7.7	0.0	2.5	5.2	-0.4	15.0
47410	55MP8I88SEUZVGX	7.6	3.0	3.9	0.6	-0.1	15.0
47411	21MP8P4CQT85BTL	7.6	1.1	6.2	0.6	-0.5	15.0
47412	28MP81T26DA3EXC	7.6	0.0	7.3	-1.3	1.4	15.0
47413	49MP83TAUGQ3445	7.6	0.0	6.5	3.7	-2.8	15.0
47414	C9MP84WTWSVQNJ5	7.6	-0.4	2.4	2.5	2.9	15.0
47415	53MP8A1WQRJ7Z4X	7.6	-0.8	8.4	1.4	-1.6	15.0
47416	53MP8RLGCMUGHRZ	7.3	1.1	1.2	2.1	3.3	15.0
47417	26MP8VDKK3KJW5Q	7.3	-0.8	4.2	1.7	2.6	15.0
47418	46MP8EXDCDLWQEB	7.2	1.5	2.0	2.9	1.4	15.0
47419	02MP8FS5HB65J7P	7.2	-0.8	4.2	2.2	2.2	15.0
47420	09MP85IM56S1F7H	6.5	3.0	3.1	1.0	1.4	15.0
47421	15MP84RDB4RDJVF	6.5	-0.8	4.3	3.2	1.8	15.0
47422	C5MP84EAZEJV47Z	6.1	3.0	2.2	4.1	-0.4	15.0
47423	15MP8FICLV4BZVE	6.1	1.5	7.3	-1.3	1.4	15.0
47424	02MP81I2WSJ57KX	6.1	1.5	5.6	-0.4	2.2	15.0
47425	11MP8BNCHQC733T	6.1	1.1	6.9	1.0	-0.1	15.0
47426	15MP87B4LGLQASQ	6.1	1.1	5.0	1.4	1.4	15.0
47427	14MP8V6SGL57SKH	6.1	0.0	5.6	0.3	3.0	15.0
47428	23MP85LD367ADKK	6.1	-0.4	3.1	2.9	3.3	15.0
47429	49MP8R8GHBGCLS2	5.8	1.5	5.9	2.2	-0.4	15.0
47430	10MP83BAGBKPYCQ	5.8	0.0	5.5	4.5	-0.8	15.0
47431	02MP8PTEDHYDQKA	5.8	0.0	3.3	5.2	0.7	15.0
47432	09MP8QHGRZ16UPE	5.7	1.1	8.8	0.3	-0.9	15.0
47433	40MP8YAQETFLPNZ	5.7	1.1	5.8	0.6	1.8	15.0
47434	08MP8E3E5T3GFEY	5.5	0.0	5.1	1.8	2.6	15.0
47435	55MP8LZPN1X4F4B	5.4	1.1	8.9	0.0	-0.4	15.0
47436	11MP83713C5CSG6	5.3	1.1	5.8	1.8	1.0	15.0
47437	18MP81EXN4LD4D7	5.3	-0.4	0.9	7.4	1.8	15.0
47438	20MP8NAW56PRV8K	5.1	1.1	7.7	1.1	0.0	15.0
47439	08MP8WGZDSSZW5L	5.0	1.5	8.4	0.2	-0.1	15.0
47440	21MP8BZMT7JPZ6C	5.0	1.1	6.7	-0.4	2.6	15.0
47441	34MP8AZI27V6SU5	5.0	0.0	5.4	3.2	1.4	15.0
47442	20MP86NF38NRRPE	4.3	0.0	5.9	3.7	1.1	15.0
47443	C5MP81TGM5DC8ZE	4.2	1.5	8.4	1.7	-0.8	15.0
47444	11MP8TKMR1E1FZE	4.2	1.5	0.1	2.1	7.1	15.0

47445	21MP87I31E7QUSP	4.0	0.0	7.3	2.6	1.1	15.0
47446	04MP83YJUL4XTV8	4.0	0.0	6.6	4.1	0.3	15.0
47447	31MP8Q3QILI1DUF	3.9	0.0	11.1	0.0	0.0	15.0
47448	08MP8E5XV5J75V8	3.9	0.0	6.7	2.9	1.5	15.0
47449	21MP821IKBNBM13	3.8	1.5	6.9	2.8	0.0	15.0
47450	10MP8V7M81WJ1K6	3.6	-0.4	8.1	1.1	2.6	15.0
47451	26MP8B82JAD3YPP	3.1	1.1	10.7	0.2	-0.1	15.0
47452	29MP8MV4W3WMDTA	2.9	1.5	4.7	3.7	2.2	15.0
47453	29MP8QW5AIAEQ5R	2.3	-0.4	7.3	5.5	0.3	15.0
47454	20MP8G6EFPP23ZY	1.9	1.1	8.0	4.4	-0.4	15.0
47455	18MP8JTKAGGSA58	1.9	1.1	2.4	7.4	2.2	15.0
47456	26MP8SRIFBBI22F	0.0	1.1	10.3	1.0	2.6	15.0
47457	55MP84F8ZSHG746	0.0	1.1	4.3	4.0	5.6	15.0
47458	26MP8J3USM12WQB	14.8	-0.8	0.8	-0.9	1.0	14.9
47459	14MP8JH6A3ILJYQ	14.5	-0.8	0.9	-0.4	0.7	14.9
47460	26MP8QDKLLDL82I	13.7	0.0	-0.2	0.7	0.7	14.9
47461	C6MP8NBYHPA736F	13.7	-0.4	0.2	1.8	-0.4	14.9
47462	26MP8PQHVLAMQS3	13.3	-0.4	-0.7	1.7	1.0	14.9
47463	18MP87ITVSMFMY6	13.0	0.0	4.3	-1.2	-1.2	14.9
47464	04MP8G638YAQKEN	12.6	-0.4	1.3	0.3	1.1	14.9
47465	04MP82JN24KFF1N	12.3	0.0	3.6	-0.9	-0.1	14.9
47466	04MP8ZGB7BAZ5HQ	12.2	1.1	3.1	-0.2	-1.3	14.9
47467	02MP8YEYH7JUT5L	12.2	-0.4	4.0	-0.8	-0.1	14.9
47468	33MP8783MGNKKHD	12.2	-0.4	2.1	2.2	-1.2	14.9
47469	15MP8LKPEWBA52G	12.2	-0.8	8.0	-3.6	-0.9	14.9
47470	18MP854LAXWGUTE	11.8	1.5	1.0	0.7	-0.1	14.9
47471	09MP8DSEDMIYET8	11.8	1.5	-2.6	3.6	0.6	14.9
47472	28MP8IAE11SV46M	11.8	0.0	-0.2	2.2	1.1	14.9
47473	34MP8AGPQQGJMZ8	11.8	-0.4	2.5	-0.8	1.8	14.9
47474	15MP86EEUH58PIK	11.4	-0.4	4.4	-0.8	0.3	14.9
47475	26MP8DH728WWNH2	11.4	-0.4	0.3	2.2	1.4	14.9
47476	04MP8NE8CYRCCRS	11.4	-0.4	-1.5	1.0	4.4	14.9
47477	15MP8X77VHNTXV7	11.4	-0.8	3.1	-1.3	2.5	14.9
47478	15MP82RCLJKXHEE	11.4	-0.8	-2.2	1.7	4.8	14.9
47479	19MP84P4X3PVZIU	11.0	1.5	1.4	-0.4	1.4	14.9
47480	01MP84R2ZE35BP8	10.7	0.0	0.5	4.1	-0.4	14.9
47481	28MP8YQJC6R5GLX	10.3	1.5	4.0	-1.6	0.7	14.9
47482	C6MP8HB1AQMhULM	10.3	1.1	4.7	-0.4	-0.8	14.9
47483	18MP8VL13CTKMHH	10.3	1.1	4.0	-0.5	0.0	14.9
47484	53MP8FBDF4UXEP5	10.3	1.1	-0.2	2.6	1.1	14.9
47485	02MP8ZTTGYDF7IC	10.3	-0.8	4.0	0.7	0.7	14.9
47486	39MP8BFSMZPERXS	9.9	1.1	3.1	1.7	-0.9	14.9
47487	49MP83S5LF6C6FX	9.9	1.1	1.2	1.7	1.0	14.9
47488	26MP8Z6XWAB2DCY	9.9	-0.4	4.3	-0.4	1.5	14.9
47489	22MP8B4YCN4CK3H	9.6	1.5	4.0	1.0	-1.2	14.9
47490	19MP8E6SECNLW4X	9.6	1.5	1.3	0.3	2.2	14.9
47491	33MP8PGD5VV11FV	9.6	-0.4	0.5	4.5	0.7	14.9
47492	49MP8IDPM7R65I3	9.5	1.5	0.4	2.1	1.4	14.9
47493	04MP8K3HG6EV8H8	9.5	0.0	3.1	3.2	-0.9	14.9
47494	26MP8YB1MJTKBZ4	9.5	-0.4	5.0	-2.1	2.9	14.9
47495	04MP8MLNX6XQT22	9.5	-0.4	3.5	1.3	1.0	14.9
47496	08MP8WLSHIU2CHJ	9.5	-0.8	6.5	-1.7	1.4	14.9
47497	14MP88JNRT1D1AJ	9.5	-0.8	2.3	4.7	-0.8	14.9
47498	04MP8K282ZTL2Z8	9.2	1.5	2.9	-0.1	1.4	14.9
47499	46MP82S2RJRA4LK	9.2	1.5	1.7	3.0	-0.5	14.9
47500	18MP86W3RXE483U	9.2	0.0	2.8	3.3	-0.4	14.9
47501	C5MP8VSYMI87N4F	9.2	0.0	0.5	3.7	1.5	14.9
47502	28MP8WZILYL65AY	9.2	-0.4	3.9	2.2	0.0	14.9

47503	18MP8QS5JR135PJ	9.1	-0.8	2.3	2.8	1.5	14.9
47504	26MP8RL1Z43C7V6	8.8	1.1	2.3	-0.2	2.9	14.9
47505	18MP81N6FA1MAGY	8.8	0.0	2.8	3.7	-0.4	14.9
47506	28MP8Y2LIHNXRSZ	8.8	0.0	1.4	-1.6	6.3	14.9
47507	01MP8C8VRQZFBVZ3	8.8	-0.4	6.6	-1.6	1.5	14.9
47508	53MP8EQWRBDNWMD	8.5	1.1	4.2	-0.4	1.5	14.9
47509	18MP8V7IQJXW237	8.5	-0.4	3.6	4.4	-1.2	14.9
47510	C8MP8T8MJAB4UUP	8.4	1.1	4.2	-1.7	2.9	14.9
47511	28MP86XA7W2CKFE	8.4	0.0	6.2	0.3	0.0	14.9
47512	14MP827HJK768I7	8.4	0.0	4.4	0.7	1.4	14.9
47513	03MP8XMT6F63GVY	8.4	-0.4	7.4	-0.4	-0.1	14.9
47514	18MP8WW2KKT5BA7	8.4	-0.4	2.3	2.1	2.5	14.9
47515	08MP8FIRVDXBZCZ	8.4	-0.8	4.6	1.7	1.0	14.9
47516	20MP83D1HCZAOBZ	8.1	-0.4	6.6	-0.5	1.1	14.9
47517	C9MP8NGIUWAYDU2	8.1	-0.4	4.7	2.2	0.3	14.9
47518	09MP8JIMXMS23GD	8.0	3.0	6.5	-1.7	-0.9	14.9
47519	19MP8SGKJH7W2UR	8.0	1.5	6.5	1.3	-2.4	14.9
47520	15MP8I312IV2K5I	8.0	1.1	0.8	2.1	2.9	14.9
47521	C6MP8NHSE4YR7Z2	8.0	0.0	8.5	-1.2	-0.4	14.9
47522	02MP8TBNQT24MVZ	7.8	0.0	4.7	2.1	0.3	14.9
47523	20MP86ICD2NT5K3	7.7	0.0	4.7	1.8	0.7	14.9
47524	18MP8ZPNLBNCG7R	7.7	0.0	3.5	2.6	1.1	14.9
47525	26MP87U6KSGCRU5	7.7	0.0	2.8	3.3	1.1	14.9
47526	20MP8DQ724DPD5J	7.7	0.0	2.5	3.3	1.4	14.9
47527	C7MP8NP7SF7ZXTK	7.6	1.1	6.1	-0.2	0.3	14.9
47528	39MP8UBPPDSERCF	7.6	-0.8	8.0	0.2	-0.1	14.9
47529	46MP8NL3EF7KFFX	7.3	3.0	4.0	2.2	-1.6	14.9
47530	04MP8C8BA8Z7V4L	7.3	1.1	5.1	1.8	-0.4	14.9
47531	02MP8KGLV2EJJ2M	7.3	1.1	1.7	4.1	0.7	14.9
47532	03MP8LKZ2U82L5F	7.3	0.0	6.2	1.4	0.0	14.9
47533	C5MP8IVSABNTR6X	7.3	0.0	5.5	1.4	0.7	14.9
47534	18MP8YPY5G8K43Y	7.3	0.0	2.4	4.5	0.7	14.9
47535	C9MP8RVYXHQ5HWN	7.3	0.0	2.1	2.9	2.6	14.9
47536	04MP8E3WYEQ2JB	7.3	-0.4	5.9	2.2	-0.1	14.9
47537	11MP8UA8HEP6DBR	7.3	-0.4	5.9	2.1	0.0	14.9
47538	03MP8LR7QLTEV3M	7.3	-0.4	4.3	3.7	0.0	14.9
47539	22MP8DY6SADMSK4	7.2	1.5	9.2	-3.6	0.6	14.9
47540	27MP88QKL3E6SRP	7.2	1.1	5.4	0.6	0.6	14.9
47541	23MP8AU753RPDNQ	7.2	1.1	-0.7	5.9	1.4	14.9
47542	10MP83XV8EEJNJT	7.2	-0.4	5.0	3.6	-0.5	14.9
47543	19MP8ZM4KJGVIYP	7.2	-0.8	2.7	5.1	0.7	14.9
47544	C9MP8FQN8I8NVR	7.0	0.0	4.7	2.5	0.7	14.9
47545	27MP8VY42EF7F4Q	7.0	0.0	3.5	4.1	0.3	14.9
47546	08MP8QYDTWGG88H	6.9	-0.8	4.6	1.3	2.9	14.9
47547	18MP8B4MFEMT4P5	6.6	1.5	3.2	2.9	0.7	14.9
47548	31MP8SGLEANJ1QS	6.6	-0.4	2.1	6.7	-0.1	14.9
47549	30MP8PLFPRJGCUE	6.5	3.0	0.8	5.5	-0.9	14.9
47550	02MP8TEUPJNGPB7	6.5	0.0	4.7	2.2	1.5	14.9
47551	02MP8TXNELIV2NP	6.5	-0.8	6.5	-0.2	2.9	14.9
47552	31MP8AI7SS6Z42S	6.1	-0.4	9.3	-0.1	0.0	14.9
47553	C5MP8LSTSQPG6E4	6.1	-0.8	5.0	1.3	3.3	14.9
47554	22MP8ZT6PU8RDFB	6.1	-0.8	3.1	3.6	2.9	14.9
47555	49MP8Z7ELKJQF4S	5.8	1.5	3.9	3.7	0.0	14.9
47556	26MP8EVR8DB7SDB	5.8	0.0	4.0	3.7	1.4	14.9
47557	40MP8768SJTRQ8L	5.8	-0.4	1.7	5.2	2.6	14.9
47558	22MP8CAJ8E132ID	5.7	1.1	4.6	3.6	-0.1	14.9
47559	18MP8CSP33R4BN1	5.7	1.1	2.5	1.5	4.1	14.9
47560	18MP88B7HQA8K8B	5.7	1.1	1.6	5.1	1.4	14.9
47561	46MP8IWJVW2LLB7	5.7	0.0	4.2	-0.2	5.2	14.9

47562	28MP8XE1KK4KZSL	5.7	0.0	2.1	6.0	1.1	14.9
47563	15MP8CBRR172TE7	5.7	-0.4	8.8	-0.2	1.0	14.9
47564	02MP8WL6E736TAK	5.4	1.5	1.7	4.1	2.2	14.9
47565	53MP8JJK4A4RHAS	5.4	0.0	6.6	3.7	-0.8	14.9
47566	15MP8Z8ZYXHXF1C	5.4	-0.8	6.1	3.6	0.6	14.9
47567	31MP8DB175LNVJY	5.3	3.0	-0.3	2.5	4.4	14.9
47568	C6MP8GQ1R7T4DNM	5.3	-0.4	8.0	4.0	-2.0	14.9
47569	08MP8YSA35RUTJI	5.1	1.5	2.4	6.0	-0.1	14.9
47570	26MP8NU7FPPN3N6	5.0	3.0	6.9	0.0	0.0	14.9
47571	10MP8XH1TAHEZIA	5.0	-0.8	6.6	0.0	4.1	14.9
47572	08MP8KBS5LD3UMU	4.7	0.0	6.9	3.3	0.0	14.9
47573	49MP8Y4QIRJ7XWJ	4.7	0.0	3.9	6.3	0.0	14.9
47574	18MP8QMMPMBV4BD	4.6	1.1	3.5	-0.6	6.3	14.9
47575	26MP8J46J3A3VV6	4.2	1.1	2.3	6.6	0.7	14.9
47576	27MP8EF2UHUG86M	4.2	0.0	2.9	5.6	2.2	14.9
47577	01MP8KBRTYIWVT1	3.9	-0.4	4.0	5.6	1.8	14.9
47578	28MP8MWV8Q5HI5A	3.8	-0.4	5.0	1.3	5.2	14.9
47579	15MP8682ZHNYYBS	3.5	-0.4	8.1	2.6	1.1	14.9
47580	34MP8BTQSCHC1YI	3.2	1.1	6.6	2.9	1.1	14.9
47581	02MP83WLBALNVHM	3.1	1.5	2.5	2.6	5.2	14.9
47582	18MP83U8XMQJDDS	2.9	3.0	8.8	-0.9	1.1	14.9
47583	18MP82KC5RLZMVF	2.8	1.5	8.8	2.2	-0.4	14.9
47584	C9MP8P15GK2GZTL	2.8	0.0	13.4	-1.3	0.0	14.9
47585	26MP8MGR22PDJZQ	2.4	-0.4	10.0	1.8	1.1	14.9
47586	C8MP8V1P7RXEEBW	1.9	1.1	8.0	4.4	-0.5	14.9
47587	49MP8ZTSFA1PKRU	1.6	1.1	7.0	4.1	1.1	14.9
47588	20MP884P4ECQZVF	1.6	-0.4	11.5	2.2	0.0	14.9
47589	49MP8LF5E4PCHJ3	1.4	0.0	6.9	2.5	4.1	14.9
47590	31MP8UGTFHRGBPC	15.6	0.0	0.1	-0.8	-0.1	14.8
47591	18MP8NLBADWPWR4	15.2	-0.8	-1.5	1.3	0.6	14.8
47592	53MP8SXP716XWU	14.9	-0.8	-0.4	1.5	-0.4	14.8
47593	02MP84TDAKEY2Y4	14.8	-0.4	-1.3	1.0	0.7	14.8
47594	23MP85V6FP5HXC8	14.1	-0.4	-0.6	1.8	-0.1	14.8
47595	21MP8I555A7Y2WP	13.7	-0.4	3.2	-0.1	-1.6	14.8
47596	15MP88SF3H4K36P	13.3	0.0	0.9	1.0	-0.4	14.8
47597	26MP8YH7K8AXAS5	13.3	-0.8	2.1	0.3	-0.1	14.8
47598	20MP8QPNQQBT1QN	13.0	-0.4	0.0	0.0	2.2	14.8
47599	19MP8NC11XKYKFQ	12.9	-0.8	2.8	0.0	-0.1	14.8
47600	33MP8DVIUVBXTA4	12.9	-0.8	0.8	-0.6	2.5	14.8
47601	18MP8AI8BSMK4TS	12.6	0.0	1.6	0.6	0.0	14.8
47602	10MP8PKUPHTEY CZ	12.6	0.0	-0.4	3.0	-0.4	14.8
47603	09MP85F6P4HD647	12.6	-0.4	0.9	2.9	-1.2	14.8
47604	C6MP8BGP6ERVQ7U	12.6	-0.4	-1.4	3.7	0.3	14.8
47605	08MP8D17BRNZXXV	12.3	0.0	1.1	0.3	1.1	14.8
47606	03MP8PLV84VUNDL	12.2	0.0	1.6	1.8	-0.8	14.8
47607	24MP814SVG6QQHU	12.2	0.0	-0.6	1.4	1.8	14.8
47608	02MP871L8RHPPQG	12.2	-0.4	2.8	0.2	0.0	14.8
47609	40MP82JSDRB4CUL	11.8	1.1	-0.9	1.0	1.8	14.8
47610	19MP8XBFL83CKML	11.8	-0.8	3.2	-1.2	1.8	14.8
47611	04MP8L2QLAKDANH	11.5	0.0	-1.1	4.8	-0.4	14.8
47612	49MP81DIRYQTTVK	11.4	1.5	4.0	-2.4	0.3	14.8
47613	27MP85A1T56V2U7	11.4	0.0	-0.2	5.6	-2.0	14.8
47614	26MP8TFVQPTRPRB	11.4	-0.8	-1.5	3.2	2.5	14.8
47615	26MP8BW436D7QRJ	11.0	3.0	2.3	-2.1	0.6	14.8
47616	10MP883E41FL6IM	11.0	1.1	0.8	0.9	1.0	14.8
47617	24MP8TVLG8CHKT1	11.0	1.1	-3.4	5.5	0.6	14.8
47618	53MP884V14YQ87G	11.0	0.0	2.8	-0.1	1.1	14.8
47619	18MP85QBPJCPFKT	11.0	-0.8	2.1	2.6	-0.1	14.8
47620	53MP8FZMTDI5ZF8	10.8	0.0	2.9	0.0	1.1	14.8

47621	03MP8GLXNY24DV3	10.7	0.0	3.5	-0.1	0.7	14.8
47622	22MP8WHG37CNZ6J	10.7	-0.4	7.8	-1.7	-1.6	14.8
47623	22MP8KBDSLCDV1	10.7	-0.8	1.3	1.4	2.2	14.8
47624	02MP8LLWK424VMV	10.4	0.0	4.3	0.6	-0.5	14.8
47625	53MP8ZR4C5Y5BFM	10.4	0.0	1.5	3.7	-0.8	14.8
47626	18MP8M7VIUXZA6N	10.3	1.5	2.0	1.0	0.0	14.8
47627	19MP8W5FUBNPZQB	10.3	0.0	4.3	1.0	-0.8	14.8
47628	02MP81YAHTTCLVA	10.3	0.0	3.9	0.6	0.0	14.8
47629	18MP8DLYAYMRVGD	9.9	1.1	1.3	1.4	1.1	14.8
47630	33MP8WTG3ZUA8P1	9.9	1.1	0.4	0.9	2.5	14.8
47631	03MP8L2WUHBZP5E	9.9	0.0	1.4	1.0	2.5	14.8
47632	15MP8PD1PIA6LIK	9.9	-0.8	3.2	1.1	1.4	14.8
47633	09MP8DM8RXXHAR6	9.6	1.5	6.2	-2.8	0.3	14.8
47634	46MP8KEUWL2TDXH	9.6	0.0	4.7	0.2	0.3	14.8
47635	14MP8GUPMIQ2KDJ	9.6	-0.4	2.4	2.9	0.3	14.8
47636	55MP8ZEBGV62TLZ	9.5	1.1	2.3	3.2	-1.3	14.8
47637	24MP8Z2JHQA5IV	9.5	1.1	0.8	-2.9	6.3	14.8
47638	02MP8GCA6YM1JX8	9.5	-0.4	6.2	-0.5	0.0	14.8
47639	03MP8G3RX5W5LVL	9.5	-0.8	7.0	-1.2	0.3	14.8
47640	10MP8YPCHHTLLDQ	9.5	-0.8	1.3	2.6	2.2	14.8
47641	08MP84KKFIHG8M5	9.5	-0.8	0.2	5.2	0.7	14.8
47642	26MP8S7UHXA3VBH	9.2	0.0	3.9	1.0	0.7	14.8
47643	18MP8SKAXXF26JE	9.2	0.0	3.5	2.5	-0.4	14.8
47644	34MP8QSSZ8W1RWV	9.2	-0.4	6.9	-0.5	-0.4	14.8
47645	C5MP8G8KQHCM33J	9.1	1.1	6.1	-0.6	-0.9	14.8
47646	11MP8IBFL2W7J6H	9.1	0.0	2.3	-1.0	4.4	14.8
47647	53MP84KIB8WGLHC	9.1	-0.8	6.1	-2.5	2.9	14.8
47648	15MP8DISMHJ3AH2	9.1	-0.8	4.2	-4.0	6.3	14.8
47649	C5MP8MTZ88ZQ5JC	8.8	1.1	3.2	1.0	0.7	14.8
47650	19MP8LDUQ7Z8EDW	8.8	1.1	-0.6	1.0	4.5	14.8
47651	26MP8ZQI8DTGWTk	8.8	0.0	0.9	4.4	0.7	14.8
47652	C6MP8VVG7DC8M3P	8.8	-0.8	3.9	2.2	0.7	14.8
47653	46MP8QCPCGB7M4C	8.4	1.5	4.7	0.7	-0.5	14.8
47654	02MP8SWKSMGBETG	8.4	1.5	3.9	-1.2	2.2	14.8
47655	10MP86N5M3IYS2I	8.4	0.0	1.3	3.7	1.4	14.8
47656	04MP87MCPIDS65P	8.0	1.5	3.3	0.6	1.4	14.8
47657	08MP8C71BLQXLAT	8.0	0.0	4.3	2.2	0.3	14.8
47658	02MP8Z77A8GVWKV	8.0	-0.8	3.6	2.9	1.1	14.8
47659	01MP8QRHKIFELXR	7.7	-0.4	3.1	4.4	0.0	14.8
47660	20MP8KADGQLSALW	7.7	-0.4	3.1	3.3	1.1	14.8
47661	18MP8Z4U6S5EN2N	7.7	-0.4	2.8	3.6	1.1	14.8
47662	24MP8LKZJAPS1FS	7.3	1.5	2.4	4.0	-0.4	14.8
47663	23MP8QI1I7VN42D	7.3	1.5	1.5	1.5	3.0	14.8
47664	20MP8JQ1E6374NV	7.3	-0.4	8.5	0.2	-0.8	14.8
47665	20MP8V2WZ2B4CEX	7.3	-0.8	3.6	3.7	1.0	14.8
47666	03MP86WCR4RTDBA	7.2	3.0	0.6	0.7	3.3	14.8
47667	31MP8METYQSM6A3	7.2	1.1	2.7	5.1	-1.3	14.8
47668	C8MP8FJXJEZ3NDN	7.2	-0.8	9.9	-2.1	0.6	14.8
47669	18MP8MPT3AR6PIY	7.1	-0.4	4.4	2.6	1.1	14.8
47670	C5MP85VA48DKNHJ	6.9	1.5	5.4	-0.1	1.1	14.8
47671	20MP81RD8MH5BLH	6.9	1.5	0.9	4.1	1.4	14.8
47672	08MP8QJWL6FBFK2	6.9	0.0	6.9	1.8	-0.8	14.8
47673	20MP88VQ8FYIKK5	6.9	0.0	5.4	2.2	0.3	14.8
47674	26MP8YLME6XUSFX	6.9	0.0	3.6	1.4	2.9	14.8
47675	20MP8V8XXHUL264	6.9	0.0	3.1	4.8	0.0	14.8
47676	26MP8I5WB4TY1U4	6.9	0.0	1.7	4.8	1.4	14.8
47677	08MP83MHRIPVAKE	6.9	0.0	0.9	4.1	2.9	14.8
47678	53MP8QXQBUGHFNJ	6.9	0.0	0.5	1.4	6.0	14.8
47679	15MP8DSUTXDDTDJ	6.9	-0.4	4.7	-0.1	3.7	14.8

47680	31MP8EX16K4CUKR	6.6	-0.4	4.3	4.8	-0.5	14.8
47681	08MP8CV3AI3SJ1	6.5	1.1	2.1	4.0	1.1	14.8
47682	02MP8DLQV366344	6.5	0.0	6.3	2.5	-0.5	14.8
47683	31MP8DFEGSJ8EWP	6.2	1.5	7.3	-0.1	-0.1	14.8
47684	53MP85R2K4LVKZF	6.2	0.0	5.1	3.6	-0.1	14.8
47685	C9MP8MAL26GFXG5	6.2	0.0	4.2	4.8	-0.4	14.8
47686	03MP8C1EVWKD1X5	6.2	-0.4	3.9	4.8	0.3	14.8
47687	08MP8KSPTLLRB1H	6.1	1.1	6.1	4.7	-3.2	14.8
47688	55MP882GERUWHC6	6.1	0.0	8.1	1.0	-0.4	14.8
47689	31MP8RLR3UVVLQB	6.1	-0.4	3.9	3.0	2.2	14.8
47690	17MP8HW31FZTFZY	5.8	1.5	7.5	0.0	0.0	14.8
47691	31MP8UU4QQTYP31	5.8	-0.8	7.3	1.0	1.5	14.8
47692	34MP8TIFSMJPCZF	5.7	-0.8	5.1	3.7	1.1	14.8
47693	04MP8AMMBKM77MG	5.4	1.5	6.2	-0.1	1.8	14.8
47694	49MP88GGBZV5FFW	5.4	1.1	2.4	2.9	3.0	14.8
47695	49MP825BH5I3NYK	5.4	0.0	5.8	2.9	0.7	14.8
47696	23MP8P2M3417UYL	5.3	1.5	4.4	0.3	3.3	14.8
47697	33MP8G1N5BIYL7W	5.1	0.0	5.6	1.1	3.0	14.8
47698	31MP8YSP66NPELP	5.1	-0.8	6.6	0.6	3.3	14.8
47699	27MP825S3IQPP66	5.0	1.5	0.1	7.1	1.1	14.8
47700	18MP8AIDNH7L8CB	5.0	0.0	3.9	0.3	5.6	14.8
47701	40MP8SJZTKDNNKW	4.8	0.0	4.0	1.5	4.5	14.8
47702	08MP87C17TWRV5P	4.7	3.0	2.7	4.1	0.3	14.8
47703	02MP81PHEJPD32N	4.7	0.0	4.5	3.0	2.6	14.8
47704	24MP8C1GZ7DZKCX	4.6	1.5	4.3	2.9	1.5	14.8
47705	24MP8MQW8V7QU2S	4.6	0.0	11.1	-0.9	0.0	14.8
47706	26MP8KMDEV6MCSV	4.4	-0.4	8.4	2.1	0.3	14.8
47707	53MP8QH624HXTKZ	4.3	1.5	8.8	0.6	-0.4	14.8
47708	20MP8JFSW7V1MWQ	3.9	1.5	3.9	2.9	2.6	14.8
47709	49MP8DPFI3RDZVW	3.9	1.1	5.8	4.4	-0.4	14.8
47710	C5MP862843ENWBC	3.9	1.1	4.7	1.4	3.7	14.8
47711	02MP826M21ZIL4N	3.9	0.0	5.4	5.9	-0.4	14.8
47712	C6MP8KS5ZLCHRTJ	3.8	1.5	8.8	0.0	0.7	14.8
47713	46MP8UGZFIVSPXS	3.8	-0.4	6.3	1.4	3.7	14.8
47714	01MP8E75YWBZDJ8	3.6	1.5	7.5	-0.4	2.6	14.8
47715	10MP8YVGGXMSAE2	3.3	0.0	9.7	2.2	-0.4	14.8
47716	08MP8R8WL8B5J2Q	3.1	0.0	1.6	7.1	3.0	14.8
47717	20MP8M7IGX61HYP	2.8	0.0	2.0	6.3	3.7	14.8
47718	21MP8FHB8T5VQE1	2.8	-0.8	3.1	8.2	1.5	14.8
47719	01MP8VDD3FMF1XR	2.7	0.0	10.7	2.2	-0.8	14.8
47720	C5MP8IUJGSV6XIA	2.7	-0.4	11.1	1.8	-0.4	14.8
47721	C8MP8UAD5C75WGY	2.7	-0.4	6.6	5.2	0.7	14.8
47722	53MP8D2CG4P85QI	2.4	1.1	8.0	3.3	0.0	14.8
47723	53MP8YDYMSNRQV1	2.4	0.0	2.4	5.5	4.5	14.8
47724	C9MP8RPB6WANQYL	1.9	1.5	8.9	2.6	-0.1	14.8
47725	09MP8J4FPKQ154F	1.5	1.1	6.1	3.2	2.9	14.8
47726	01MP8EB3BDC7T5X	1.2	1.5	6.9	5.2	0.0	14.8
47727	28MP8X2XKIRLB1Q	14.1	-0.4	-1.8	1.0	1.8	14.7
47728	27MP8BFZQDTH7R8	13.7	0.0	0.8	0.6	-0.4	14.7
47729	18MP8B4X6YXR7NV	13.7	-0.8	0.8	-0.4	1.4	14.7
47730	18MP8HS5F65YE6D	13.3	1.1	-1.0	1.4	-0.1	14.7
47731	40MP87L2I2B7CC4	13.3	0.0	0.7	-0.4	1.1	14.7
47732	49MP8W3L2TVQWBW	13.3	-0.4	-1.4	1.8	1.4	14.7
47733	17MP82JSN2CUIK6	12.9	-0.8	-0.7	3.7	-0.4	14.7
47734	31MP82JTZE446XG	12.6	-0.4	-0.1	0.0	2.6	14.7
47735	04MP817E4LSSL4F	12.2	1.1	-2.1	3.6	-0.1	14.7
47736	18MP8N2DXJTNCUB	12.2	-0.4	0.7	2.2	0.0	14.7
47737	24MP8SAJ8RIL1G8	12.2	-0.4	0.1	4.8	-2.0	14.7
47738	03MP873525ZQ2IW	12.2	-0.4	-2.2	5.2	-0.1	14.7

47739	14MP8R4VB4PZ4RR	11.8	3.0	0.1	1.4	-1.6	14.7
47740	46MP845UMFFRA8P	11.8	-0.4	3.9	1.4	-2.0	14.7
47741	08MP8JQU345X64A	11.8	-0.4	2.8	-0.1	0.6	14.7
47742	02MP8BTXC4WSJRF	11.8	-0.8	0.5	4.4	-1.2	14.7
47743	53MP8QEAL1MYJ2R	11.5	0.0	3.2	0.0	0.0	14.7
47744	49MP86P3DUU7KWA	11.4	-0.4	3.9	-1.3	1.1	14.7
47745	C7MP8E7DK6V2GRG	11.4	-0.4	-2.5	2.5	3.7	14.7
47746	03MP8FIJSTZG7B4	11.4	-0.8	2.4	0.3	1.4	14.7
47747	22MP8FCBZB8TCHS	11.1	1.1	1.2	-0.5	1.8	14.7
47748	02MP8DH48RMLDWK	11.1	0.0	-0.5	2.6	1.5	14.7
47749	04MP8JRPVFI62LN	11.1	0.0	-1.6	5.2	0.0	14.7
47750	26MP8V8ZITGIIB1	11.1	-0.4	-1.2	1.5	3.7	14.7
47751	10MP8LQQMEUA4P1	11.0	3.0	-0.6	-2.8	4.1	14.7
47752	15MP8TBAASZBDJ7	11.0	1.1	-0.2	1.8	1.0	14.7
47753	C7MP83R2KHUQSRR	11.0	0.0	-2.9	4.8	1.8	14.7
47754	22MP85422WE4GHQ	10.7	3.0	2.4	0.2	-1.6	14.7
47755	03MP88LN8HFZZGQ	10.7	0.0	1.8	1.1	1.1	14.7
47756	20MP83M3CYLAG1C	10.7	0.0	-1.2	1.1	4.1	14.7
47757	C8MP8EV8DRXHCD3	10.7	-0.4	3.1	1.8	-0.5	14.7
47758	24MP8BTT2QTSQIF	10.3	1.5	-0.3	1.0	2.2	14.7
47759	18MP8YJAMFJP65V	10.3	1.1	5.8	-0.9	-1.6	14.7
47760	26MP8M26T2LWYAP	10.3	1.1	4.2	0.7	-1.6	14.7
47761	53MP8R5A56Z42PA	10.3	0.0	0.5	0.6	3.3	14.7
47762	26MP87F7CXZJ4S1	10.3	-0.4	3.3	0.0	1.5	14.7
47763	C5MP8J1VDALXLM4	10.3	-0.8	4.6	0.6	0.0	14.7
47764	33MP8VTUH32VTGH	10.3	-0.8	3.2	2.5	-0.5	14.7
47765	27MP8Q83QV5IEVM	10.0	1.5	0.3	0.7	2.2	14.7
47766	22MP8PIW3AMV34G	10.0	0.0	2.5	2.6	-0.4	14.7
47767	26MP8MNHXXQ1ZHR	10.0	-0.4	0.0	3.3	1.8	14.7
47768	08MP86FNUDT8YMY	10.0	-0.8	5.2	1.1	-0.8	14.7
47769	08MP8DJ1VUYEPVS	9.9	1.1	3.5	-0.1	0.3	14.7
47770	27MP86SLT3INXKP	9.9	1.1	3.5	-2.0	2.2	14.7
47771	26MP8J1CNBPPS3F	9.9	-0.4	3.9	-0.1	1.4	14.7
47772	26MP8NWHIQGIU1L	9.7	0.0	3.6	2.2	-0.8	14.7
47773	C5MP8VUX6JKE5K6	9.6	1.5	2.2	-0.8	2.2	14.7
47774	C6MP8HJRHEGI547	9.5	3.0	0.5	-1.2	2.9	14.7
47775	26MP8BMWFXL8NQM	9.5	0.0	3.1	-0.5	2.6	14.7
47776	20MP8G5DP4D7ZB8	9.5	0.0	0.1	2.5	2.6	14.7
47777	19MP8H4SUS3TLAS	9.5	0.0	-2.1	2.1	5.2	14.7
47778	11MP8BYDPXXYCWC	9.5	-0.4	2.0	2.2	1.4	14.7
47779	26MP8SRAQWRWIQ6	9.5	-0.8	6.1	-0.1	0.0	14.7
47780	20MP8XIMQL3CD8C	9.5	-0.8	4.7	2.9	-1.6	14.7
47781	28MP8WE3IK3ZED8	9.2	-0.4	1.8	0.0	4.1	14.7
47782	18MP8XIX5WE8C2X	9.2	-0.4	1.2	0.2	4.5	14.7
47783	10MP8CQ8Q23N7IB	8.9	-0.4	0.6	3.0	2.6	14.7
47784	03MP8I18CX3QYLX	8.8	1.1	5.8	-2.4	1.4	14.7
47785	31MP8ZJBAIKPMIA	8.8	0.0	3.1	1.0	1.8	14.7
47786	C5MP88F4HR6EUGL	8.8	0.0	1.6	1.0	3.3	14.7
47787	34MP82DLTPE5XGM	8.8	0.0	0.8	1.0	4.1	14.7
47788	19MP8W8UXYB5TGQ	8.8	-0.4	5.0	3.3	-2.0	14.7
47789	17MP8AWI87VHCRS	8.8	-0.4	3.5	-0.5	3.3	14.7
47790	18MP8WK2WNWI7CR	8.5	0.0	2.9	3.3	0.0	14.7
47791	04MP8KTP4LHQFHK	8.4	0.0	8.8	-2.1	-0.4	14.7
47792	08MP8C18AZQPWNI	8.4	0.0	6.2	2.5	-2.4	14.7
47793	C7MP8U1LS72Z61K	8.4	-0.4	0.5	2.9	3.3	14.7
47794	08MP8DS2Y2W8J7D	8.4	-0.8	6.5	-0.1	0.7	14.7
47795	02MP8THG6Z85PYN	8.1	0.0	1.1	2.9	2.6	14.7
47796	15MP8CYSRY8RD35	8.0	-0.4	8.0	-2.0	1.1	14.7
47797	04MP8RMHVJJCI2G	8.0	-0.4	7.3	1.4	-1.6	14.7

47798	C8MP86LG8GTTTJ	8.0	-0.4	5.8	1.4	-0.1	14.7
47799	23MP8H58PKBAXVQ	8.0	-0.4	3.9	1.4	1.8	14.7
47800	10MP8PXDHIPXZHW	8.0	-0.4	3.1	1.8	2.2	14.7
47801	31MP83DK51BLWAC	8.0	-0.8	5.8	3.3	-1.6	14.7
47802	C8MP8XX8EHPU4BQ	7.7	0.0	6.7	0.7	-0.4	14.7
47803	34MP83BU4LNXUCG	7.6	3.0	5.0	-0.8	-0.1	14.7
47804	C6MP844LG8WKHEB	7.6	1.1	0.9	1.8	3.3	14.7
47805	02MP8ML84EF6UTB	7.6	-0.4	1.6	2.6	3.3	14.7
47806	26MP8MU1MB72BD2	7.6	-0.4	1.3	2.5	3.7	14.7
47807	27MP8BZJBEXCE5C	7.4	0.0	4.8	1.0	1.5	14.7
47808	18MP88XKM2GNW1N	7.3	1.1	6.2	1.0	-0.9	14.7
47809	29MP8TFR7IG7TKR	7.0	0.0	5.5	3.0	-0.8	14.7
47810	04MP8TG4MQAUXKT	6.9	1.5	5.0	-0.5	1.8	14.7
47811	49MP8Y5J17DDLZ	6.9	1.5	4.6	2.9	-1.2	14.7
47812	26MP8N2HD73LWSA	6.9	1.5	2.8	4.0	-0.5	14.7
47813	31MP83A6Y82B47Y	6.9	1.5	-0.3	4.4	2.2	14.7
47814	C9MP8Y5IUYE616C	6.9	1.1	2.7	4.4	-0.4	14.7
47815	02MP8H8M5IKBZ8L	6.6	-0.4	7.4	1.1	0.0	14.7
47816	04MP832MFDWFJA4	6.5	1.5	3.9	1.4	1.4	14.7
47817	10MP8LHEXMPZBE5	6.5	1.1	1.3	5.9	-0.1	14.7
47818	10MP8K8DREAIHH	6.5	0.0	1.6	3.3	3.3	14.7
47819	28MP8B6DBN172AK	6.5	-0.4	3.9	2.9	1.8	14.7
47820	08MP8173RCJQHLF	6.5	-0.4	-0.6	7.8	1.4	14.7
47821	23MP853C6ED6RKN	6.3	0.0	3.3	1.4	3.7	14.7
47822	49MP88T2U5LJ4XR	6.1	1.1	7.3	-0.5	0.7	14.7
47823	39MP8HTUMI8BUL4	6.1	-0.4	12.2	-3.2	0.0	14.7
47824	18MP8GB14M8UH74	5.8	0.0	2.0	5.9	1.0	14.7
47825	C5MP8MCH1FNLBJ3	5.7	-0.4	10.7	-1.3	0.0	14.7
47826	01MP84AYR8EZXL	5.5	1.5	3.3	3.7	0.7	14.7
47827	01MP8S2PIUPLQPK	5.4	0.0	6.7	1.5	1.1	14.7
47828	14MP8EYI6DGJUEZ	5.3	1.1	4.7	1.8	1.8	14.7
47829	18MP8FYVSIK6Q	5.3	0.0	4.6	1.8	3.0	14.7
47830	14MP8XMKXHKL533	5.1	1.5	0.3	8.6	-0.8	14.7
47831	08MP8HPEBGDX687	5.1	1.1	5.2	-0.4	3.7	14.7
47832	01MP8V4CGAWBKL1	5.0	1.5	6.5	2.1	-0.4	14.7
47833	49MP8R1BCELYDW6	5.0	1.5	1.6	6.3	0.3	14.7
47834	14MP8D3BECM1JMR	5.0	1.1	6.2	1.0	1.4	14.7
47835	28MP88WAYQMBKKI	5.0	-0.4	7.7	0.2	2.2	14.7
47836	14MP833R1FZRQW	5.0	-0.4	6.9	0.6	2.6	14.7
47837	28MP8VXCGU5W62F	5.0	-0.4	4.3	2.5	3.3	14.7
47838	08MP86YRFW3RWQG	4.7	0.0	5.9	2.6	1.5	14.7
47839	29MP8DZGLGVWEIQ	4.6	1.1	5.8	2.5	0.7	14.7
47840	09MP8QBSFF4NJQ4	4.6	1.1	5.1	5.9	-2.0	14.7
47841	03MP8HRV5IG171R	4.2	3.0	6.2	-0.5	1.8	14.7
47842	26MP81MKJH3V2TQ	4.2	3.0	3.5	3.3	0.7	14.7
47843	24MP8U2IYXZXAYK	3.9	-0.8	4.3	4.0	3.3	14.7
47844	08MP87XLVBHYZ25	3.5	-0.4	5.8	0.6	5.2	14.7
47845	18MP8EY624PAY4H	3.1	1.5	7.3	2.5	0.3	14.7
47846	C6MP8E6V4QY1KIZ	3.1	1.1	10.3	1.8	-1.6	14.7
47847	02MP8VCZS6UCR2B	2.7	1.5	1.6	3.3	5.6	14.7
47848	15MP8R5YNY8DQZH	2.3	1.1	6.6	1.0	3.7	14.7
47849	46MP8GRVTUJRWWYQ	2.0	1.1	9.6	-0.9	2.9	14.7
47850	20MP8XPY2Y4RIT8	1.6	1.5	11.5	-1.3	1.4	14.7
47851	26MP8GXSM5N1ZFW	1.3	1.1	8.6	1.1	2.6	14.7
47852	23MP88EJTQVZ4ST	15.6	1.1	-3.2	0.0	1.1	14.6
47853	15MP8T6AWMICPVX	15.2	-0.8	1.2	-2.4	1.4	14.6
47854	15MP8PU7EGH6ZM1	14.8	-0.4	-1.4	-0.9	2.5	14.6
47855	24MP8FWKM4VY17J	14.5	0.0	0.6	-0.1	-0.4	14.6
47856	01MP8KSIXEUVI66	14.1	3.0	-2.0	-0.4	-0.1	14.6

47857	31MP8QLPBBE4FX6	14.1	0.0	-0.7	-1.7	2.9	14.6
47858	C6MP8ASNQQAUYZM	14.1	-0.8	0.6	1.1	-0.4	14.6
47859	40MP8PLPSC12XNL	13.7	1.1	0.8	-1.3	0.3	14.6
47860	28MP88AHGZX4FPK	13.7	-0.4	-0.4	-0.1	1.8	14.6
47861	C5MP8ZMV851186C	13.7	-0.8	3.3	0.0	-1.6	14.6
47862	15MP8BPJMPWPF4Z	13.3	1.1	0.9	0.6	-1.3	14.6
47863	53MP8S6JQLMRVWL	13.3	1.1	-1.4	-0.6	2.2	14.6
47864	40MP82U2LBK3AIA	13.3	-0.4	-0.5	1.5	0.7	14.6
47865	55MP8KYQFX8M3MX	13.3	-0.8	-1.8	5.5	-1.6	14.6
47866	26MP85DU83LZXMK	13.3	-0.8	-2.2	1.0	3.3	14.6
47867	03MP86EHUC2R115	13.0	1.5	-2.1	1.1	1.1	14.6
47868	18MP8GXUAS64Y6C	12.9	-0.4	3.5	-0.6	-0.8	14.6
47869	04MP8LDSKZJ1DXS	12.9	-0.8	4.6	-2.0	-0.1	14.6
47870	02MP8PBFFJUQAKH	12.9	-0.8	0.5	2.1	-0.1	14.6
47871	01MP88SG6KX55J6	12.9	-0.8	-0.7	1.8	1.4	14.6
47872	33MP83LY8G38DRV	12.6	1.1	1.6	-0.2	-0.5	14.6
47873	18MP81W2TAYMSTC	12.6	-0.4	3.2	-0.8	0.0	14.6
47874	10MP8GNZYTTCARZ	12.6	-0.4	0.9	0.0	1.5	14.6
47875	08MP8V8G5RKQTZY	12.6	-0.4	0.6	2.6	-0.8	14.6
47876	03MP8XNW3MYAUXK	12.3	1.5	0.5	0.3	0.0	14.6
47877	17MP8QPAKJ6NHCS	12.2	1.5	0.9	0.0	0.0	14.6
47878	55MP8WUER1CVK1D	12.2	0.0	0.6	1.5	0.3	14.6
47879	20MP83ZM15FID8R	12.2	-0.4	5.8	-4.4	1.4	14.6
47880	26MP8GL1FD4CNU2	11.8	3.0	-1.8	2.5	-0.9	14.6
47881	31MP8VULIMMNFZD	11.8	1.1	1.2	1.0	-0.5	14.6
47882	53MP8HLUZQN838H	11.8	-0.4	1.2	0.6	1.4	14.6
47883	03MP8BD85NVCY82	11.5	3.0	-3.4	3.6	-0.1	14.6
47884	08MP82YNVIF8TEE	11.1	1.1	2.7	-3.2	2.9	14.6
47885	28MP8HGD3472I3Q	11.0	-0.4	0.7	1.1	2.2	14.6
47886	27MP8AYYFXQUMPN	11.0	-0.8	3.9	1.0	-0.5	14.6
47887	C9MP8MTF1VXVVY4	10.7	-0.4	4.4	0.7	-0.8	14.6
47888	09MP85453EPTD5W	10.7	-0.8	2.5	1.1	1.1	14.6
47889	08MP8SJA2CQZRGJ	10.4	-0.4	3.9	-0.8	1.5	14.6
47890	18MP8AA1TYBWZG7	10.3	1.1	3.1	0.9	-0.8	14.6
47891	04MP8KP8E7GVAMM	10.3	1.1	-1.0	3.2	1.0	14.6
47892	C6MP81LDYE3TFTB	10.3	0.0	4.0	0.7	-0.4	14.6
47893	30MP8EKI8PXYRC8	10.3	-0.4	1.2	0.2	3.3	14.6
47894	33MP8Y4ND4WU7GF	10.3	-0.8	6.5	-0.9	-0.5	14.6
47895	C6MP8AL27ZPW3A1	10.3	-0.8	3.9	-1.7	2.9	14.6
47896	C9MP8I2B7NHG3MD	10.3	-0.8	3.5	2.1	-0.5	14.6
47897	34MP8CUIMKJRI24	10.0	1.5	2.8	0.3	0.0	14.6
47898	53MP88HGI8Y7KHK	9.9	0.0	0.3	2.2	2.2	14.6
47899	22MP87ZL5ZCY1HD	9.9	-0.4	-1.6	4.1	2.6	14.6
47900	17MP885Z2ESK8VH	9.6	1.5	1.3	2.6	-0.4	14.6
47901	20MP8ZUMH8XZ886	9.6	1.5	1.3	-0.4	2.6	14.6
47902	26MP8WR4UAKZHX6	9.5	3.0	-0.3	-1.3	3.7	14.6
47903	27MP81HQIN3CM3W	9.5	1.1	2.3	-0.9	2.6	14.6
47904	17MP8VYSWZ8XUJT	9.5	1.1	0.5	-0.9	4.4	14.6
47905	26MP88KZGAR5R32	9.5	0.0	0.1	2.5	2.5	14.6
47906	10MP8Q1DMDT41XV	9.5	-0.4	2.0	1.7	1.8	14.6
47907	C6MP8TSJKEEJAN1	9.5	-0.8	0.5	-0.9	6.3	14.6
47908	31MP8BJ4DEBSMLB	9.2	1.1	2.1	1.1	1.1	14.6
47909	23MP8B75H6QTAQ8	9.2	0.0	1.7	1.1	2.6	14.6
47910	28MP8DQJA6W3B8M	9.1	0.0	0.5	-0.2	5.2	14.6
47911	09MP8XBU87JFL4A	9.1	-0.4	4.8	0.0	1.1	14.6
47912	26MP8UL2R4WETDI	9.1	-0.8	6.1	0.2	0.0	14.6
47913	28MP8W44Q4HH4PM	9.1	-0.8	6.1	0.2	0.0	14.6
47914	10MP858N416CB18	9.1	-0.8	3.5	2.5	0.3	14.6
47915	20MP8YFIMKQ6TDQ	8.8	0.0	3.2	3.0	-0.4	14.6

47916	02MP833FQX3NVBV	8.8	0.0	2.1	2.6	1.1	14.6
47917	31MP8X67M1SX7HP	8.8	0.0	0.2	3.0	2.6	14.6
47918	31MP8GNB2K61ZIU	8.5	1.5	2.9	-0.1	1.8	14.6
47919	10MP86LE3WZT2AG	8.5	0.0	4.3	1.8	0.0	14.6
47920	20MP8D63LJLDF6G	8.5	0.0	3.6	-0.5	3.0	14.6
47921	C9MP8XCXSMJXSCV	8.5	0.0	2.8	4.1	-0.8	14.6
47922	20MP8AZXH6KHD11	8.4	1.5	-1.5	4.0	2.2	14.6
47923	55MP8G7IE8RGWB4	8.4	1.1	5.4	-2.1	1.8	14.6
47924	20MP8RMJTW7AHH7	8.4	1.1	1.8	-0.8	4.1	14.6
47925	40MP8BJUZNWFSB	8.4	0.0	4.0	-0.4	2.6	14.6
47926	31MP8CC7KPBT6ZN	8.4	-0.4	3.6	1.5	1.5	14.6
47927	53MP8PSISJWBPJW	8.4	-0.8	3.5	3.2	0.3	14.6
47928	20MP8KNMB4DD4IB	8.1	0.0	6.6	-0.1	0.0	14.6
47929	02MP8U53FZBS7BK	8.1	-0.4	6.6	-0.8	1.1	14.6
47930	C7MP84TZN5Y7VRX	8.0	1.5	5.8	2.1	-2.8	14.6
47931	31MP8W3NP4PBMPMP	8.0	1.5	3.5	4.0	-2.4	14.6
47932	31MP8AAEVGD83LI	8.0	1.1	6.1	-2.4	1.8	14.6
47933	09MP8GYUE2Q2LKB	8.0	0.0	7.7	-0.6	-0.5	14.6
47934	02MP8AVA84UUP6J	8.0	-0.8	6.5	1.4	-0.5	14.6
47935	15MP87XNCY2UQ8I	7.7	1.1	0.6	2.6	2.6	14.6
47936	C6MP8KYW8XLYXPQ	7.7	0.0	2.5	2.2	2.2	14.6
47937	08MP84H11172DBR	7.7	-0.4	6.2	1.1	0.0	14.6
47938	08MP8BXJ7FFP2VU	7.7	-0.4	4.0	0.7	2.6	14.6
47939	10MP8RVKWREL28P	7.6	0.0	4.6	-1.3	3.7	14.6
47940	28MP8XPZ8Y8I5ZJ	7.6	-0.4	1.2	2.9	3.3	14.6
47941	21MP8RYNDTICF7F	7.5	0.0	2.6	1.5	3.0	14.6
47942	26MP87DZФЗ3E81U	7.3	1.1	5.2	1.4	-0.4	14.6
47943	20MP8CY2K6Q3767	7.3	0.0	5.1	2.2	0.0	14.6
47944	29MP86TBVLWZY4V	7.3	0.0	4.4	3.3	-0.4	14.6
47945	18MP8JI8DL8LPJI	7.3	-0.8	7.4	0.7	0.0	14.6
47946	03MP8MA5C2DGMDB	7.2	0.0	2.0	0.2	5.2	14.6
47947	28MP8PKXEYN4YI7	7.0	0.0	4.7	2.2	0.7	14.6
47948	26MP8F134XTMEU8	7.0	0.0	1.3	5.6	0.7	14.6
47949	26MP8TMN4CJDIRR	6.9	0.0	9.9	-1.3	-0.9	14.6
47950	C6MP8YLW6PY5NEU	6.9	0.0	4.4	4.5	-1.2	14.6
47951	C8MP8J3E3R1NXLW	6.9	-0.4	5.0	1.7	1.4	14.6
47952	53MP8INBEF642UQ	6.9	-0.4	1.8	3.7	2.6	14.6
47953	15MP8PBAZFJYIDE	6.6	1.1	0.8	5.1	1.0	14.6
47954	15MP85G4BGXFTEA	6.6	-0.8	6.2	1.1	1.5	14.6
47955	31MP8EQZBPTQKF2	6.5	-0.4	8.8	-1.7	1.4	14.6
47956	14MP8SQJ7FIWUFZ	6.5	-0.4	8.2	-0.8	1.1	14.6
47957	29MP8GWV1KJGJBI	6.2	1.1	4.0	0.3	3.0	14.6
47958	C5MP8PYD6JHJI2M	6.2	0.0	8.5	-0.1	0.0	14.6
47959	02MP8JTXYUEBR8F	6.1	-0.4	7.3	2.5	-0.9	14.6
47960	26MP8J43WVHH7I2	6.1	-0.4	-1.4	2.1	8.2	14.6
47961	08MP8RZNLL7GR64	6.1	-0.8	5.0	3.6	0.7	14.6
47962	23MP8382FQEFYYU	5.9	0.0	0.3	5.1	3.3	14.6
47963	04MP8SJ664I7R4S	5.8	-0.4	3.3	3.7	2.2	14.6
47964	C8MP8X65AJ456VU	5.7	1.5	5.0	2.9	-0.5	14.6
47965	23MP8IHZCVG5JK2	5.7	1.5	2.0	0.6	4.8	14.6
47966	28MP86UXZVLS438	5.7	1.1	3.5	1.0	3.3	14.6
47967	04MP8FFJG64FVNY	5.7	0.0	0.1	7.0	1.8	14.6
47968	18MP854X8MD8IMX	5.7	-0.8	10.3	-2.0	1.4	14.6
47969	C5MP81HPRU1DV3P	5.4	1.5	6.2	0.0	1.5	14.6
47970	C5MP87BN584XUHP	5.1	1.1	5.4	1.5	1.5	14.6
47971	19MP8UWBTA4K8G6	5.0	0.0	7.0	1.5	1.1	14.6
47972	15MP8EF464IIIEI7	5.0	0.0	2.9	5.6	1.1	14.6
47973	49MP8QZXTXFFS37	4.7	1.1	2.1	5.2	1.5	14.6
47974	08MP8N2KUUNTBYU	4.7	0.0	8.8	-0.4	1.5	14.6

47975	C5MP84TAR5JQXY	4.7	0.0	5.8	4.1	0.0	14.6
47976	27MP8WF2IVCJUDK	4.6	1.5	5.8	2.1	0.6	14.6
47977	24MP8F4LSHWXLVP	4.6	1.1	5.4	2.1	1.4	14.6
47978	28MP8EL2GE5P7D2	4.6	0.0	8.4	0.2	1.4	14.6
47979	26MP8YR5EKP5MGW	4.3	1.5	5.5	4.5	-1.2	14.6
47980	28MP83RS5FWHTNF	4.3	0.0	7.4	0.3	2.6	14.6
47981	49MP8FF3LRJYGJ	4.2	1.1	1.6	3.6	4.1	14.6
47982	02MP8ULU6RUZLV5	3.9	-0.4	4.4	3.0	3.7	14.6
47983	31MP8YMNCL5NJ2E	3.8	1.1	6.1	2.1	1.5	14.6
47984	22MP83SMJVTZP85	3.8	0.0	8.4	2.5	-0.1	14.6
47985	15MP8S57ITJKEMH	3.5	1.5	6.7	2.6	0.3	14.6
47986	20MP87VMKTQ8PWB	3.2	-0.4	10.0	0.7	1.1	14.6
47987	26MP8BZ6XEJP1WD	3.2	-0.4	8.9	1.8	1.1	14.6
47988	C6MP866IVEFVFSY	3.1	1.1	6.5	2.1	1.8	14.6
47989	C6MP8U228DHVAB1	3.1	0.0	6.3	2.6	2.6	14.6
47990	53MP85S7AZ63ECP	2.8	0.0	10.0	1.8	0.0	14.6
47991	03MP8DZYEWGWA6U	2.7	1.1	7.3	2.1	1.4	14.6
47992	26MP8KFI5YW8TY2	2.4	1.5	10.0	0.7	0.0	14.6
47993	04MP8QWWC3RDAZZ	2.3	1.1	3.5	0.6	7.1	14.6
47994	19MP8WM62LK6347	2.3	0.0	8.1	3.6	0.6	14.6
47995	10MP8PNLYBQWEX7	2.1	0.0	6.2	6.3	0.0	14.6
47996	20MP8RULKUZQSII	1.7	0.0	9.7	1.0	2.2	14.6
47997	26MP8LH878X4NGS	1.6	0.0	4.4	2.6	6.0	14.6
47998	53MP835GDE4TX1X	-0.1	0.0	2.8	12.0	-0.1	14.6
47999	20MP868V7AIL1LE	-0.6	1.5	6.6	4.1	3.0	14.6
48000	39MP8SYPELM1CGD	14.1	1.5	-0.5	-1.6	1.0	14.5
48001	02MP8ZHL7BGU1UY	14.1	0.0	0.1	0.3	0.0	14.5
48002	01MP874DXVLKSJD	14.1	0.0	-0.9	1.8	-0.5	14.5
48003	C5MP8FTPR343L17	14.1	-0.4	-1.7	1.8	0.7	14.5
48004	02MP8B8Z8D3M1XC	13.7	1.1	-1.8	-1.0	2.5	14.5
48005	14MP8CU2VF5A1W8	13.7	0.0	0.1	0.7	0.0	14.5
48006	03MP8HU1EUPCCB1	13.7	-0.4	2.4	-0.8	-0.4	14.5
48007	26MP854LDXBEDD5	13.7	-0.8	-1.1	-0.2	2.9	14.5
48008	02MP8N5SSPI1CWH	13.4	0.0	0.0	0.0	1.1	14.5
48009	26MP8T65SW7PRDQ	13.3	-0.8	2.2	0.3	-0.5	14.5
48010	53MP8CQ1UGTQSF4	13.0	0.0	-0.2	-0.1	1.8	14.5
48011	23MP8KDZE6NSHHV	13.0	-0.4	0.5	1.8	-0.4	14.5
48012	02MP8H87ST4XNCI	12.9	-0.8	-3.0	0.6	4.8	14.5
48013	15MP8CUR36WMZQH	12.6	-0.8	0.2	-1.6	4.1	14.5
48014	03MP8NHECWGWYC1	12.2	-0.4	-2.5	4.5	0.7	14.5
48015	02MP8VTD2CSD75H	12.2	-0.8	5.9	-2.4	-0.4	14.5
48016	24MP8PHLJX1457Z	11.9	-0.4	-2.5	4.4	1.1	14.5
48017	04MP8RDR28KCPSX	11.8	1.5	0.2	-1.2	2.2	14.5
48018	26MP8SG3VDDC7ID	11.8	1.5	-2.8	0.3	3.7	14.5
48019	02MP8DKY2H2AQ28	11.8	-0.4	3.2	-1.2	1.1	14.5
48020	19MP8NBFPCPSMKJ	11.8	-0.4	2.9	0.3	-0.1	14.5
48021	01MP8HUYJKFWGPZ	11.8	-0.4	1.7	0.7	0.7	14.5
48022	18MP8KRDR28F8T4	11.8	-0.8	2.3	2.1	-0.9	14.5
48023	02MP8UNG77TDULD	11.4	1.5	0.6	0.3	0.7	14.5
48024	31MP81JSGL11S33	11.4	-0.4	1.7	0.7	1.1	14.5
48025	20MP88WY7HK565N	11.4	-0.8	8.4	-2.1	-2.4	14.5
48026	55MP8P36MRGJATR	11.4	-0.8	6.5	-0.6	-2.0	14.5
48027	19MP8V3NM4Y2RAX	11.1	1.5	0.2	-1.2	2.9	14.5
48028	09MP8NLH1QZ8F7G	11.1	0.0	2.1	-0.9	2.2	14.5
48029	C5MP86WIBI3EPI3	11.0	-0.8	2.9	0.0	1.4	14.5
48030	02MP82TGGLXZE4	10.8	1.5	2.6	0.0	-0.4	14.5
48031	02MP8NGJLB1G855	10.7	-0.4	5.9	0.3	-2.0	14.5
48032	40MP8RIAX3RIPNF	10.7	-0.4	2.8	-1.2	2.6	14.5
48033	08MP8XLV6IXSQ4K	10.7	-0.4	2.4	1.8	0.0	14.5

48034	19MP8NLVKSYSAS68	10.3	0.0	4.7	-0.5	0.0	14.5
48035	02MP86HJV52NV2G	10.3	0.0	3.6	-2.4	3.0	14.5
48036	02MP81MBW33ETSV	10.3	0.0	-0.6	1.1	3.7	14.5
48037	26MP8JXS7YVYJJP	10.3	-0.8	5.1	-0.4	0.3	14.5
48038	55MP8ZUQJ1JPDJQ	10.0	1.5	1.6	1.4	0.0	14.5
48039	18MP8SZ2MJVG1VW	9.9	1.5	1.3	-0.8	2.6	14.5
48040	26MP8CCAQRG166M	9.9	1.1	0.4	0.2	2.9	14.5
48041	39MP8ZM8YG7QI2R	9.9	0.0	0.6	2.9	1.1	14.5
48042	02MP82TK1FTHG7G	9.9	-0.4	2.9	1.8	0.3	14.5
48043	04MP8XKX3M8CF2C	9.9	-0.4	0.6	1.8	2.6	14.5
48044	27MP8IZPX5YYVBV	9.6	0.0	3.6	-0.9	2.2	14.5
48045	31MP8MMJCA5V7N3	9.6	0.0	2.0	1.8	1.1	14.5
48046	C6MP812VH823QXB	9.6	-0.4	4.3	1.4	-0.4	14.5
48047	49MP8MLCM7JQRU3	9.6	-0.4	2.8	1.8	0.7	14.5
48048	04MP87BB6Y6MMN7	9.6	-0.4	1.3	3.3	0.7	14.5
48049	29MP82ZW33SJ7PR	9.6	-0.8	4.0	0.7	1.0	14.5
48050	11MP84WRD5NELSZ	9.5	1.5	4.4	0.7	-1.6	14.5
48051	C6MP8UVBR11BD7H	9.5	-0.4	5.4	0.0	0.0	14.5
48052	49MP8PBUMQVQJY8	9.5	-0.4	2.3	0.2	2.9	14.5
48053	20MP81LDYJF28FZ	9.5	-0.8	5.0	2.1	-1.3	14.5
48054	19MP8XFZCKLNMPU	9.5	-0.8	4.0	1.1	0.7	14.5
48055	26MP8JG7WDDYIFD	9.5	-0.8	2.3	2.9	0.6	14.5
48056	20MP8A5ZCQGITRX	9.2	1.1	0.9	3.7	-0.4	14.5
48057	18MP887MHNDTZBB	9.2	0.0	6.2	-2.0	1.1	14.5
48058	14MP8NSDPK5V1YE	9.2	0.0	3.6	2.1	-0.4	14.5
48059	C5MP86VRPXCBFGF	9.2	-0.8	6.2	0.7	-0.8	14.5
48060	49MP8V6S38511IQ	9.2	-0.8	4.0	1.4	0.7	14.5
48061	26MP87BKU2HDPN4	9.1	1.1	0.4	3.3	0.6	14.5
48062	08MP8AMF7X6WC6K	9.1	-0.4	-1.1	0.2	6.7	14.5
48063	26MP8CDIAM5QGL7	8.9	0.0	7.7	-2.1	0.0	14.5
48064	26MP8HGTC1MNHYD	8.9	0.0	4.1	0.0	1.5	14.5
48065	C8MP8ND26WLRM1F	8.8	1.5	4.2	-0.6	0.6	14.5
48066	22MP8JPQWQQF8JE	8.8	1.5	1.7	2.6	-0.1	14.5
48067	18MP8CB4XAARPQU	8.8	1.5	0.9	1.8	1.5	14.5
48068	08MP8BDDXXW5PYE	8.8	1.1	4.7	0.3	-0.4	14.5
48069	53MP8D6GTT8UUZM	8.8	0.0	2.8	0.7	2.2	14.5
48070	15MP8AE5Z5GZ6AG	8.8	0.0	0.6	3.7	1.4	14.5
48071	18MP8ZKNGV17LTM	8.8	-0.8	5.5	2.2	-1.2	14.5
48072	C5MP8LBKM4BZ37L	8.4	3.0	5.5	-0.8	-1.6	14.5
48073	28MP8CS7TU4A5R8	8.4	1.5	4.4	-0.1	0.3	14.5
48074	26MP8NWL3RN1B5	8.4	1.1	4.2	1.3	-0.5	14.5
48075	53MP8AJUVRSUGL3	8.4	0.0	4.0	2.9	-0.8	14.5
48076	02MP8KUSXVE8SPA	8.4	-0.4	5.8	0.7	0.0	14.5
48077	09MP8RRSJBR2T3T	8.4	-0.4	1.7	4.1	0.7	14.5
48078	31MP8TR45AU5PNY	8.1	1.1	3.2	1.1	1.0	14.5
48079	49MP8CHHYTJVQ17	8.1	0.0	4.3	-0.1	2.2	14.5
48080	20MP8WUXGAT6FE5	8.0	1.5	5.9	0.7	-1.6	14.5
48081	10MP8ZB6SHR3K3Z	8.0	0.0	0.9	2.6	3.0	14.5
48082	C9MP8JHTPS2UXQZ	8.0	-0.4	6.1	1.3	-0.5	14.5
48083	20MP8BLW66Z3XDJ	7.7	1.5	7.4	-0.5	-1.6	14.5
48084	26MP8583RPREC4K	7.7	1.5	0.6	5.2	-0.5	14.5
48085	28MP84HXWU1WK15	7.7	1.1	3.9	2.2	-0.4	14.5
48086	49MP8UNNELP51S5	7.7	0.0	5.8	1.4	-0.4	14.5
48087	18MP8RYCGMV8RGF	7.7	-0.8	7.7	1.1	-1.2	14.5
48088	03MP8HSC5IIBAUX	7.6	1.5	0.4	0.2	4.8	14.5
48089	23MP8EJW6NRR3HH	7.6	1.1	6.2	-0.4	0.0	14.5
48090	10MP8KQBMED33R8	7.6	1.1	6.2	-1.0	0.6	14.5
48091	40MP8BEZ14JU85Y	7.6	1.1	1.8	0.3	3.7	14.5
48092	15MP8WAC7T3F6IW	7.6	0.0	5.8	1.1	0.0	14.5

48093	15MP86L85QIVEWT	7.6	-0.8	1.2	7.0	-0.5	14.5
48094	08MP8GHBMK8VR35	7.3	1.5	6.2	-0.1	-0.4	14.5
48095	04MP8SXLJ4DBSZN	7.3	1.1	4.0	1.4	0.7	14.5
48096	02MP8UIB4LJLI4W	7.3	1.1	2.8	2.6	0.7	14.5
48097	30MP8FP4I83VM7X	7.2	1.1	8.8	0.6	-3.2	14.5
48098	04MP8XD2QVSE5PM	7.2	-0.8	5.4	2.1	0.6	14.5
48099	18MP87WZQC3BA5M	7.0	0.0	-0.3	6.7	1.1	14.5
48100	C6MP88GDNJ6YS1Q	6.9	3.0	1.0	2.9	0.7	14.5
48101	22MP8DCMTGFFNPJ	6.9	1.5	4.7	1.4	0.0	14.5
48102	21MP87DIWUN3EEB	6.2	0.0	2.8	1.8	3.7	14.5
48103	15MP88NUI4L13P5	6.1	1.5	8.9	-2.0	0.0	14.5
48104	29MP8FM1TX5GQF8	6.1	0.0	8.5	-0.1	0.0	14.5
48105	03MP8YG87R1ZYXQ	6.1	-0.4	4.4	0.7	3.7	14.5
48106	33MP8AGME7F2X5J	5.9	-0.4	6.9	1.4	0.7	14.5
48107	20MP85SRXDF1HVV	5.8	1.5	8.4	-0.4	-0.8	14.5
48108	26MP85RD13RDL4V	5.8	0.0	6.6	2.2	-0.1	14.5
48109	26MP8VFJGY6VBLF	5.7	-0.8	11.8	0.6	-2.8	14.5
48110	19MP8R7ICL6NXP	5.5	0.0	1.6	5.2	2.2	14.5
48111	26MP8KMXD3LP8D2	5.4	1.1	7.3	-0.4	1.1	14.5
48112	02MP8388TYHR7U7	5.4	1.1	3.6	2.6	1.8	14.5
48113	09MP8EBL4HXCUKK	5.3	3.0	4.6	-0.6	2.2	14.5
48114	C5MP8C7MG7IZXTZ	5.0	0.0	3.2	2.6	3.7	14.5
48115	04MP8RG8GUJT247	4.6	-0.4	3.2	4.5	2.6	14.5
48116	55MP8EMKURS7KJT	4.6	-0.8	4.0	3.7	3.0	14.5
48117	20MP8U6YYJYJ5UB	4.3	-0.4	6.2	1.8	2.6	14.5
48118	08MP8KE2XQHRQ6I	4.3	-0.4	5.1	1.4	4.1	14.5
48119	C5MP8ECZBTVZI37	4.2	1.1	6.1	0.2	2.9	14.5
48120	C9MP8828AIHZIZX	4.2	1.1	4.6	5.1	-0.5	14.5
48121	04MP81D27LS7Q7X	4.2	-0.4	9.9	1.3	-0.5	14.5
48122	09MP8SUIHH5R8PD	3.9	0.0	4.3	5.2	1.1	14.5
48123	C9MP8NK7L56XZ5Q	3.5	1.5	10.4	-0.5	-0.4	14.5
48124	26MP8BJJ7H2QIU7	3.4	1.1	9.2	-1.7	2.5	14.5
48125	31MP88YIFXLZ1LV	3.4	-0.8	6.5	4.8	0.6	14.5
48126	02MP8QXNRKGSK64	3.2	0.0	5.1	4.0	2.2	14.5
48127	26MP874FGXA5N8S	2.7	1.5	7.0	1.8	1.5	14.5
48128	29MP8NP3M3P7AHT	2.7	-0.4	8.6	3.7	-0.1	14.5
48129	28MP8BWF7S1MH2Z	2.4	0.0	7.0	3.7	1.4	14.5
48130	22MP81ZH7HMK37P	2.3	1.5	6.3	0.7	3.7	14.5
48131	18MP85J2D3A3FR4	0.4	-0.8	11.8	1.3	1.8	14.5
48132	40MP8M4I337DGX3	14.8	-0.8	3.6	-2.0	-1.2	14.4
48133	10MP863EYN4ZA2M	14.1	-0.8	3.1	-0.8	-1.2	14.4
48134	26MP88ZUMDFEQNZ	13.7	1.5	0.4	-0.4	-0.8	14.4
48135	03MP8734EZWUI4S	13.7	1.1	1.2	-1.6	0.0	14.4
48136	10MP8NQHPSUDK3Z	13.7	-0.4	-1.4	1.8	0.7	14.4
48137	26MP8PA2EYAUVPV	13.4	-0.4	1.8	-0.4	0.0	14.4
48138	02MP8UK3L3F2PCR	13.4	-0.4	0.3	1.5	-0.4	14.4
48139	C6MP8DCMM4YC1RP	13.3	-0.4	2.0	0.7	-1.2	14.4
48140	26MP8GNYN7TK1HZ	13.3	-0.8	1.3	0.3	0.3	14.4
48141	18MP85IRZS4NL4B	12.9	1.1	0.8	-1.0	0.6	14.4
48142	24MP8YEYNP3V5K4	12.9	-0.8	-5.3	3.2	4.4	14.4
48143	02MP8NGEXP1TB6B	12.6	-0.4	4.3	-1.6	-0.5	14.4
48144	10MP8M4I7YYESGQ	12.6	-0.4	2.0	-0.5	0.7	14.4
48145	26MP8PT7JCRTJCK	12.6	-0.4	1.6	-0.1	0.7	14.4
48146	03MP8U2NR8YYWZA	12.6	-0.4	-2.1	-0.1	4.4	14.4
48147	C5MP82S4B7W8WDC	12.2	1.1	3.1	-0.4	-1.6	14.4
48148	02MP8S6F3Q5JFBI	12.2	1.1	-1.7	1.8	1.0	14.4
48149	26MP8XIE6RFAX7H	12.2	0.0	-2.5	3.3	1.4	14.4
48150	15MP87TWSC5XS5H	12.2	0.0	-2.9	1.4	3.7	14.4
48151	39MP8B5THR5PAVB	12.2	-0.4	0.1	1.0	1.5	14.4

48152	03MP8EMEAPPLQBR	12.2	-0.8	3.6	-0.1	-0.5	14.4
48153	11MP8A4DMKF6R7I	11.8	0.0	0.9	0.3	1.4	14.4
48154	10MP81X3CCK3F2Q	11.4	1.1	2.3	-2.9	2.5	14.4
48155	15MP83GUJ4LRVY8	11.4	0.0	3.6	1.0	-1.6	14.4
48156	29MP8HM2JJ1S551	11.1	1.5	4.7	-2.4	-0.5	14.4
48157	39MP8Y3FR53UQRK	11.1	1.1	2.0	0.6	-0.4	14.4
48158	27MP8E1AHN6F8VP	11.1	0.0	0.7	1.1	1.5	14.4
48159	29MP8MZWKZX8VI4	11.1	0.0	-0.2	2.1	1.4	14.4
48160	03MP8JFFU3J5K62	11.0	-0.4	2.5	1.4	-0.1	14.4
48161	27MP8YRDXCN6VYN	11.0	-0.4	0.5	1.1	2.2	14.4
48162	09MP8BWWGNEVW7W	11.0	-0.4	0.4	0.9	2.5	14.4
48163	15MP8SMXQV1ZJIZ	10.7	0.0	2.4	1.4	-0.1	14.4
48164	10MP8FVBKLD3YBT	10.7	-0.4	2.4	1.4	0.3	14.4
48165	39MP85A8QFD5VFP	10.7	-0.4	0.9	1.4	1.8	14.4
48166	19MP85HSVQYDXIM	10.7	-0.4	-0.2	3.3	1.0	14.4
48167	15MP8AR4KUD8A8Q	10.7	-0.8	6.9	-0.4	-2.0	14.4
48168	19MP88165TYCG1Z	10.7	-0.8	3.9	-1.2	1.8	14.4
48169	26MP8BHCAZYGZDX	10.7	-0.8	1.6	1.8	1.1	14.4
48170	31MP8AEK4GC6ZA6	10.3	1.5	5.5	-0.5	-2.4	14.4
48171	53MP8BSYB3VUXS8	10.3	1.1	2.1	2.5	-1.6	14.4
48172	02MP8WD4MAV3JJK	10.3	1.1	1.3	0.6	1.1	14.4
48173	23MP83BAQ8SDVVI	10.3	1.1	-0.2	1.0	2.2	14.4
48174	C9MP8IYFNPT5GGG	10.3	0.0	2.6	0.0	1.5	14.4
48175	24MP8XAU3RRZFCY	10.3	0.0	1.6	1.8	0.7	14.4
48176	31MP817KJPPF7RF	10.0	1.5	3.7	-0.4	-0.4	14.4
48177	18MP88UTFM3AE8C	9.9	1.1	5.1	-1.6	-0.1	14.4
48178	10MP8BTVXFNL4C	9.9	1.1	2.8	-0.4	1.0	14.4
48179	26MP8H3RTADTWAB	9.9	0.0	5.5	-2.0	1.0	14.4
48180	C5MP8WRXIGG1NLI	9.9	0.0	3.5	1.8	-0.8	14.4
48181	18MP8M6KIK1XT2F	9.6	1.5	0.9	0.2	2.2	14.4
48182	27MP826D6KVB NJM	9.5	1.5	4.7	-2.0	0.7	14.4
48183	08MP82DIR6PFIFC	9.5	1.1	2.0	2.2	-0.4	14.4
48184	15MP8DJRE85H77P	9.5	1.1	0.6	1.4	1.8	14.4
48185	55MP8ZZFR3H4VGG	9.5	1.1	0.4	2.8	0.6	14.4
48186	19MP8A21SZWRZN8	9.5	1.1	-1.4	2.6	2.6	14.4
48187	19MP8QEXV3QSA7Q	9.5	0.0	2.0	1.8	1.1	14.4
48188	02MP83FP8AEZJZB	9.5	0.0	-0.3	3.7	1.5	14.4
48189	30MP8QSY7MP2PD5	9.5	-0.8	4.2	-1.0	2.5	14.4
48190	C6MP8WRUMTAIZGL	9.5	-0.8	1.7	2.2	1.8	14.4
48191	18MP8T8XRI21TPL	9.5	-0.8	0.4	2.8	2.5	14.4
48192	10MP8L5VQWXLFSY	9.2	1.5	2.4	2.2	-0.9	14.4
48193	08MP81U1RDVIRWJ	9.2	1.1	4.6	-0.5	0.0	14.4
48194	20MP8YKCMSS5FL5	9.2	1.1	2.4	-0.5	2.2	14.4
48195	31MP88VR75EEY7D	9.2	1.1	0.9	-0.5	3.7	14.4
48196	26MP84MUC2VPHDV	9.2	-0.4	-1.4	3.3	3.7	14.4
48197	30MP8F5KS7L4P4F	9.1	-0.8	2.7	0.9	2.5	14.4
48198	20MP86JHMLHHYRX	9.1	-0.8	2.5	0.7	2.9	14.4
48199	30MP8FRKLK6SBBX	8.9	1.1	1.2	2.5	0.7	14.4
48200	08MP8TWRR78UPZ4	8.8	1.1	4.3	-0.5	0.7	14.4
48201	26MP8ZI2QMIMW5B	8.8	0.0	4.3	2.1	-0.8	14.4
48202	04MP8WFBF4L2PN6	8.8	-0.4	4.3	2.9	-1.2	14.4
48203	26MP8AMHZG1DM6G	8.8	-0.4	-0.2	2.9	3.3	14.4
48204	02MP8GGE3PMNSBJ	8.8	-0.8	2.0	3.7	0.7	14.4
48205	03MP8EGMRLMER4T	8.4	1.5	1.6	3.3	-0.4	14.4
48206	15MP8URUEL2NH4	8.4	1.5	1.3	-1.2	4.4	14.4
48207	26MP8XL3RREQYEA	8.4	1.1	5.8	-0.9	0.0	14.4
48208	15MP8UDEQLQ1TSF	8.4	1.1	3.6	-0.9	2.2	14.4
48209	20MP8PQWENP6Z7M	8.4	0.0	1.3	2.5	2.2	14.4
48210	C9MP8A177YYZXBR	8.4	-0.4	1.3	4.1	1.0	14.4

48211	10MP8YWI7GZQ4UU	8.2	1.5	1.0	2.2	1.5	14.4
48212	18MP8V3WSDGIUNC	8.1	0.0	5.6	1.5	-0.8	14.4
48213	26MP8DWH5Q5JH8Y	8.1	0.0	1.6	2.1	2.6	14.4
48214	01MP855ZUH37BNF	8.0	1.5	1.7	1.4	1.8	14.4
48215	14MP8XNWR6MU1KR	8.0	1.1	4.0	-0.9	2.2	14.4
48216	03MP8CGJZUWNWCP	8.0	0.0	6.2	-0.1	0.3	14.4
48217	24MP8UAGJFBYSKF	8.0	-0.4	4.3	1.4	1.1	14.4
48218	27MP8I4BUFK4QLF	8.0	-0.4	1.7	5.2	-0.1	14.4
48219	26MP8HI4IU6LQGC	7.7	1.1	3.5	2.9	-0.8	14.4
48220	11MP8AJ8NBDA6BF	7.7	0.0	6.9	-0.2	0.0	14.4
48221	26MP8JM8MSKPBS3	7.7	0.0	3.1	0.7	2.9	14.4
48222	40MP86B14KXASCL	7.7	-0.4	5.0	1.8	0.3	14.4
48223	26MP83WGDY1T34R	7.6	1.1	4.8	-2.8	3.7	14.4
48224	14MP85F561B2YKB	7.6	1.1	2.5	-0.1	3.3	14.4
48225	22MP8BENS75CR87	7.4	0.0	2.5	4.5	0.0	14.4
48226	33MP8AUEULK6K2S	7.3	0.0	3.9	1.4	1.8	14.4
48227	18MP8WF75VTS54U	7.3	-0.4	3.2	4.8	-0.5	14.4
48228	26MP8IM1ZRT62WZ	7.2	-0.8	4.2	1.3	2.5	14.4
48229	26MP8J7JSLM2QAF	6.9	3.0	2.8	-0.1	1.8	14.4
48230	03MP8K8ZA636CLJ	6.9	1.5	7.7	-1.3	-0.4	14.4
48231	31MP8CSJWUXCK71	6.9	1.5	5.0	0.3	0.7	14.4
48232	C5MP8Q3JIFYHWLQ	6.9	1.1	7.7	-2.4	1.1	14.4
48233	28MP8WGF4JAMTAP	6.9	0.0	6.9	1.4	-0.8	14.4
48234	19MP8CYLWQYPSDF	6.9	0.0	5.5	2.9	-0.9	14.4
48235	26MP8IKIAX3Z7FL	6.9	-0.4	9.6	-2.0	0.3	14.4
48236	26MP84B3ZFF6IX5	6.9	-0.8	5.4	1.8	1.1	14.4
48237	24MP867Y5GQK1U1	6.9	-0.8	3.9	2.2	2.2	14.4
48238	18MP8QFN61SFNQX	6.6	0.0	4.6	2.5	0.7	14.4
48239	03MP87GQTW35W24	6.5	1.5	8.5	-0.5	-1.6	14.4
48240	18MP8L7J1AYSQZK	6.5	1.1	7.8	0.6	-1.6	14.4
48241	26MP8MVKWP3RS6H	6.5	-0.4	6.2	1.8	0.3	14.4
48242	23MP87UFTQQWGZY	6.5	-0.4	5.1	2.2	1.0	14.4
48243	40MP83USZUL72RW	6.5	-0.4	5.0	0.7	2.6	14.4
48244	C5MP8YA4JQJ1P3	6.5	-0.8	7.0	0.3	1.4	14.4
48245	31MP8WWXK6NUTT6	6.5	-0.8	5.9	1.0	1.8	14.4
48246	30MP81XNAKL7FCE	6.3	-0.4	2.9	2.6	3.0	14.4
48247	28MP8B3JS7UZXW1	6.2	-0.4	4.7	3.2	0.7	14.4
48248	23MP8JSNM1B5XUB	6.1	1.1	-0.6	6.3	1.5	14.4
48249	18MP84YKVDEB8QS	6.1	-0.8	6.9	0.7	1.5	14.4
48250	08MP8AGSB3N4NA7	5.8	0.0	4.5	1.5	2.6	14.4
48251	26MP8WMF8Z8Y5ZP	5.7	3.0	1.3	2.2	2.2	14.4
48252	17MP8HVVHK8W5YBF	5.4	1.1	3.2	4.8	-0.1	14.4
48253	C5MP8KRAQT4IPL4	5.4	-0.4	8.1	2.9	-1.6	14.4
48254	23MP8435TMQ6X7M	5.3	1.1	8.0	0.0	0.0	14.4
48255	02MP8T8GLLGEZ6D	5.3	-0.8	7.3	1.1	1.5	14.4
48256	02MP8E8343B6VMJ	5.0	-0.4	3.5	6.3	0.0	14.4
48257	49MP8KGN4WSHMKW	4.6	0.0	6.9	2.9	0.0	14.4
48258	26MP8MAGAGET2HQ	4.6	-0.4	7.7	3.7	-1.2	14.4
48259	01MP82D8WNVENFN	4.6	-0.4	5.9	4.4	-0.1	14.4
48260	24MP8U1SWIHXIN1	4.6	-0.8	4.7	1.8	4.1	14.4
48261	10MP8F3EFWFJKER	4.4	0.0	0.8	5.9	3.3	14.4
48262	31MP8XDB7CNB2DA	4.2	1.5	2.0	3.7	3.0	14.4
48263	30MP8PUHXYKB1UE	4.2	1.1	1.7	5.6	1.8	14.4
48264	02MP816LNBQ7Z8H	4.2	-0.4	11.1	-1.6	1.1	14.4
48265	28MP8N5HY238KGC	4.2	-0.4	8.5	1.8	0.3	14.4
48266	26MP8B51NKMMGL6	4.2	-0.4	7.7	3.3	-0.4	14.4
48267	29MP8EAW4P535A6	3.8	0.0	7.4	4.0	-0.8	14.4
48268	28MP8355LZHKCCG	3.5	1.1	7.0	0.6	2.2	14.4
48269	26MP8RQ73UZH8E7	3.2	1.1	5.4	2.1	2.6	14.4

48270	31MP8C81K2MPFSZ	2.8	-0.8	6.9	4.0	1.5	14.4
48271	28MP8D811ZKELPM	2.0	0.0	3.9	6.3	2.2	14.4
48272	23MP83H1RACNRJN	2.0	-0.8	9.9	3.3	0.0	14.4
48273	24MP8QUGJKWA6QM	1.9	-0.8	9.9	2.8	0.6	14.4
48274	20MP8PMW2W7CICF	1.5	1.1	10.3	0.9	0.6	14.4
48275	49MP8PY2XH3F66K	-0.4	-0.8	6.7	5.2	3.7	14.4
48276	28MP8EYNUEJBJB7	15.6	-0.4	-1.6	1.1	-0.4	14.3
48277	26MP8G87FWAJ5P3	15.6	-0.4	-2.2	1.0	0.3	14.3
48278	08MP8HDHLYIFYI5	15.2	1.1	-2.5	0.6	-0.1	14.3
48279	49MP8VGWBUSYP3N	14.1	1.5	-0.3	-0.9	-0.1	14.3
48280	19MP8SECVT5ZBFA	14.1	0.0	1.4	-0.4	-0.8	14.3
48281	26MP8XHMBK86NM1	13.7	-0.4	-0.6	1.7	-0.1	14.3
48282	26MP8TFJM8EK8SF	13.3	1.5	1.6	-2.0	-0.1	14.3
48283	15MP8IX52HY3HZJ	13.0	-0.4	-0.5	1.5	0.7	14.3
48284	08MP8WGQ7C37BA2	12.9	-0.8	0.1	-0.1	2.2	14.3
48285	04MP8XIEHA5HGAI	12.2	0.0	3.1	-2.8	1.8	14.3
48286	19MP8DPZCCKMJE	12.2	0.0	0.7	1.5	-0.1	14.3
48287	C9MP8UKDCLRCYX2	12.2	0.0	-0.5	1.1	1.5	14.3
48288	20MP82UZ6BHU1NS	11.8	1.5	1.0	0.0	0.0	14.3
48289	02MP8CEMEJIEDD2	11.8	1.5	-2.2	1.0	2.2	14.3
48290	08MP8SBB3YFFEJ7	11.8	1.1	-2.9	1.0	3.3	14.3
48291	11MP8MQLYQ288UX	11.8	-0.4	-1.4	1.0	3.3	14.3
48292	22MP8W7GTAJBLAJ	11.8	-0.4	-2.2	5.2	-0.1	14.3
48293	08MP8N6UXHWKV8F	11.8	-0.8	4.3	1.8	-2.8	14.3
48294	15MP8MUBKCC4BF4	11.5	1.1	2.1	-0.4	0.0	14.3
48295	C5MP8N6EKPBTLR2	11.4	1.5	2.7	-0.9	-0.4	14.3
48296	26MP8YXJNV2YUPG	11.4	0.0	3.9	-1.7	0.7	14.3
48297	18MP8NNV65EL62X	11.4	0.0	0.5	2.8	-0.4	14.3
48298	53MP85WEIEJ6LIP	11.4	-0.4	4.7	-2.8	1.4	14.3
48299	C8MP86Y6IBGH2GG	11.4	-0.4	2.7	0.3	0.3	14.3
48300	C5MP8RZ36IXF2LY	11.4	-0.8	-0.3	4.4	-0.4	14.3
48301	C6MP8EWGIK7PTM6	11.0	1.5	2.3	-1.6	1.1	14.3
48302	23MP8CABMYKUW7C	11.0	-0.4	1.6	-0.5	2.6	14.3
48303	23MP83VBHFDK8TE	10.7	1.5	-0.3	2.1	0.3	14.3
48304	39MP8E2AYI6MCSJ	10.7	0.0	0.1	4.4	-0.9	14.3
48305	27MP81ZV67XIFBB	10.3	1.1	2.8	0.6	-0.5	14.3
48306	18MP852EGYI68M3	10.3	0.0	2.9	-0.4	1.5	14.3
48307	08MP81Q2GXKXAV5	10.3	-0.4	5.0	-0.6	0.0	14.3
48308	18MP8ZUP2PHKTK8	10.3	-0.4	2.0	0.2	2.2	14.3
48309	18MP8TD2AMK6RHW	10.3	-0.4	-0.3	4.0	0.7	14.3
48310	08MP8MTF6ZSXIMT	9.9	1.5	2.7	0.3	-0.1	14.3
48311	08MP8WNFBYGLI7J	9.9	1.5	1.3	0.6	1.0	14.3
48312	02MP8UZ8IN24ZPT	9.9	1.5	-2.2	4.8	0.3	14.3
48313	33MP8CDRCCDERB8	9.9	0.0	4.3	-0.9	1.0	14.3
48314	18MP8F11HITXEXH	9.9	0.0	2.4	-0.2	2.2	14.3
48315	19MP8IN7DQ2VCF5	9.9	-0.4	7.7	-0.9	-2.0	14.3
48316	26MP8HVAHQ71JBR	9.9	-0.4	0.5	6.7	-2.4	14.3
48317	21MP81HEYTEQX5L	9.9	-0.4	0.4	4.8	-0.4	14.3
48318	49MP8FYHE867AWI	9.9	-0.8	-1.0	4.4	1.8	14.3
48319	C9MP8PJDSQKBUVK	9.6	0.0	3.6	1.1	0.0	14.3
48320	20MP8AJ6ILE7F7T	9.5	0.0	5.0	0.2	-0.4	14.3
48321	08MP8WI8RR5ZJBU	9.5	-0.8	-0.7	5.2	1.1	14.3
48322	40MP81F7466B7QX	9.2	1.5	0.3	1.1	2.2	14.3
48323	C5MP8QQMDVPXZ1Y	9.2	0.0	2.9	2.2	0.0	14.3
48324	20MP84BW5YKNINB	9.1	-0.4	5.9	-0.9	0.6	14.3
48325	30MP8P1DNCVQJEE	9.1	-0.8	3.1	-1.2	4.1	14.3
48326	03MP87SSNUDPTDJ	8.8	3.0	-1.6	4.1	0.0	14.3
48327	27MP8EMCEPW24WG	8.8	1.5	5.0	0.2	-1.2	14.3
48328	04MP8CCG8456FDY	8.8	0.0	5.2	-0.8	1.1	14.3

48329	08MP8MEBKRX1LHK	8.8	0.0	5.0	0.2	0.3	14.3
48330	27MP86FNNBBRBQ7	8.8	0.0	-1.0	1.7	4.8	14.3
48331	08MP8Q4A3GRNMVN	8.8	0.0	-2.2	4.4	3.3	14.3
48332	26MP87BCQ1S3AVM	8.8	-0.8	2.0	2.5	1.8	14.3
48333	14MP8UJZC3ILTLI	8.5	-0.4	7.0	-0.8	0.0	14.3
48334	10MP8KSDX6NCPEG	8.4	0.0	7.7	-0.9	-0.9	14.3
48335	15MP8D7Y2DNRITL	8.4	-0.4	6.5	1.0	-1.2	14.3
48336	08MP8VEHI4WD2RE	8.4	-0.8	4.6	4.1	-2.0	14.3
48337	C5MP8BUK7HYK4NL	8.1	0.0	6.2	0.0	0.0	14.3
48338	02MP87F84MKPAKF	8.1	0.0	5.9	0.7	-0.4	14.3
48339	20MP81UBDRWRSHB	8.0	3.0	4.1	-0.4	-0.4	14.3
48340	26MP81H183SRJSH	8.0	3.0	-1.3	1.7	2.9	14.3
48341	11MP82V8SLEJUEY	8.0	1.1	1.2	1.1	2.9	14.3
48342	24MP8NKTP6DR54D	8.0	0.0	4.6	-0.9	2.6	14.3
48343	24MP8E2SMZKRCE5	7.7	-0.4	2.9	4.5	-0.4	14.3
48344	C7MP8LYB7P27F3A	7.6	1.5	7.7	-2.8	0.3	14.3
48345	C5MP87UIGJAZ4CN	7.6	1.5	6.1	-0.5	-0.4	14.3
48346	C9MP8PWJITJHZRR	7.6	1.1	5.0	-1.2	1.8	14.3
48347	03MP8N7DX2YEJCY	7.6	0.0	5.8	-0.1	1.0	14.3
48348	11MP8371QAAM45K	7.6	0.0	4.3	1.0	1.4	14.3
48349	18MP8AAGVKE5634	7.6	0.0	3.5	2.9	0.3	14.3
48350	03MP8K1H7ALEIN2	7.6	-0.4	4.7	-1.3	3.7	14.3
48351	39MP8Z48LE5A8U6	7.6	-0.4	3.9	2.1	1.1	14.3
48352	55MP8PF2KKLG2IV	7.6	-0.4	1.3	2.9	2.9	14.3
48353	27MP8D5QLAUXSD4	7.4	1.1	1.8	1.8	2.2	14.3
48354	02MP8KREJDUNICZ	7.4	-0.4	6.6	0.7	0.0	14.3
48355	15MP86RVSCRZHSS	7.4	-0.4	6.3	2.2	-1.2	14.3
48356	18MP8PH2LF2ZWYZ	7.3	1.5	1.6	5.1	-1.2	14.3
48357	26MP8IUVLJRCNBC	7.3	0.0	4.8	1.1	1.1	14.3
48358	49MP8WZBDM4B8UI	7.3	-0.4	5.4	2.1	-0.1	14.3
48359	18MP8G2WBTPI27S	7.2	1.5	6.2	-0.5	-0.1	14.3
48360	08MP84PGXMEQ4FK	7.0	-0.4	5.1	1.1	1.5	14.3
48361	08MP81GNGQBH13B	6.9	0.0	4.6	0.6	2.2	14.3
48362	19MP82CK8EFDKYZ	6.9	0.0	1.8	1.1	4.5	14.3
48363	C8MP8VUHL82J3DL	6.9	-0.4	3.5	2.9	1.4	14.3
48364	20MP84HFYXUGKF6	6.9	-0.8	1.2	2.9	4.1	14.3
48365	53MP8UDFXCZBR8C	6.6	0.0	4.4	1.8	1.5	14.3
48366	29MP85DYX18ETAJ	6.6	-0.8	7.4	1.5	-0.4	14.3
48367	26MP8PVJ23EENMI	6.5	1.5	1.2	3.3	1.8	14.3
48368	53MP88HLGU4W8NS	6.5	1.5	0.1	3.3	2.9	14.3
48369	09MP8CMJGJDXFM1	6.5	1.1	4.3	0.6	1.8	14.3
48370	01MP8I5LC5E8584	6.5	-0.4	6.9	-0.5	1.8	14.3
48371	26MP8X3KK4H121C	6.5	-0.4	3.1	3.3	1.8	14.3
48372	20MP88VSID2INJN	6.2	1.1	5.8	1.7	-0.5	14.3
48373	08MP8MGGZV5PBAR	6.2	1.1	5.5	0.0	1.5	14.3
48374	02MP87A4YWQ7NJS	6.2	0.0	7.0	1.1	0.0	14.3
48375	C8MP838Y1JU1S54	6.1	1.5	5.8	0.6	0.3	14.3
48376	04MP8C47BCESE7D	6.1	1.1	7.3	-2.0	1.8	14.3
48377	15MP8TQ6SZB8W4F	6.1	-0.4	2.0	3.3	3.3	14.3
48378	09MP85CW8VIDFFU	5.8	0.0	8.9	-0.4	0.0	14.3
48379	08MP852EGXLFAD7	5.8	0.0	6.3	2.6	-0.4	14.3
48380	C9MP87GKJE8BSP	5.7	1.1	4.3	2.9	0.3	14.3
48381	08MP8IRKAS5YVR5	5.7	0.0	1.6	3.7	3.3	14.3
48382	20MP8PIRSTBSKNW	5.7	-0.4	5.1	6.3	-2.4	14.3
48383	03MP8HR8VQWYZGG	5.5	3.0	3.3	-1.6	4.1	14.3
48384	15MP8UNKZS2SEDU	5.4	-0.4	7.8	1.5	0.0	14.3
48385	46MP8DC1N21LJFE	5.4	-0.4	4.6	3.6	1.1	14.3
48386	C7MP8NWFMVN55GG	5.4	-0.8	3.1	4.4	2.2	14.3
48387	02MP8QWB5D2MU7N	5.3	0.0	3.9	0.6	4.5	14.3

48388	31MP8W2F72BP6H1	5.1	-0.4	6.6	3.0	0.0	14.3
48389	28MP8772BIHF3IY	5.1	-0.4	6.3	3.3	0.0	14.3
48390	08MP8KVCTS3T1CW	5.0	-0.4	9.7	0.0	0.0	14.3
48391	C6MP88246X8MZHB	5.0	-0.4	6.2	1.7	1.8	14.3
48392	26MP8QFMNNL5PRK	4.2	1.1	13.0	-2.8	-1.2	14.3
48393	26MP8D8SI8HW2TW	4.2	0.0	4.7	2.9	2.5	14.3
48394	28MP8LN8KX8UAWQ	4.2	0.0	3.9	2.1	4.1	14.3
48395	20MP87TP1FPQRHT	3.9	1.1	6.5	1.7	1.1	14.3
48396	53MP8GA1QDGPUN6	3.9	0.0	10.3	-0.2	0.3	14.3
48397	18MP8GUAF5BZXGG	3.9	-0.4	8.4	1.7	0.7	14.3
48398	26MP8J716TZ5KJ5	3.9	-0.8	9.9	1.7	-0.4	14.3
48399	26MP8QU3D28ZQ48	3.8	-0.8	2.8	4.8	3.7	14.3
48400	46MP8NHSBXEKWYP	3.5	1.5	2.8	5.5	1.0	14.3
48401	10MP88B4KYM7JCK	2.7	3.0	6.5	-0.5	2.6	14.3
48402	15MP8B75HHGTX67	2.7	0.0	8.5	3.6	-0.5	14.3
48403	49MP83LFNRX2LTG	2.3	-0.8	12.6	0.2	0.0	14.3
48404	20MP8ZHHJHVCDHS	1.6	1.5	5.0	4.0	2.2	14.3
48405	22MP8Q3GRKGMXFD	-0.3	0.0	8.4	7.4	-1.2	14.3
48406	20MP8PQAVMRS74B	-1.1	1.5	2.0	4.8	7.1	14.3
48407	C6MP8K3YTR8Z581	16.8	-0.8	-2.5	-0.4	1.1	14.2
48408	24MP8N7BZCMKFUI	14.8	-0.4	-2.0	1.5	0.3	14.2
48409	30MP8URLQCIT5VC	14.2	0.0	0.0	0.0	0.0	14.2
48410	02MP8NERA4YHVDP	14.1	-0.4	0.3	0.3	-0.1	14.2
48411	08MP83STARE6GXX	13.8	-0.4	1.3	-0.5	0.0	14.2
48412	53MP8E178WVIXFS	13.7	0.0	0.5	0.0	0.0	14.2
48413	22MP8NGIBA72WUF	13.7	0.0	-5.3	5.9	-0.1	14.2
48414	17MP8RUB11X55YV	13.7	-0.4	3.1	-1.7	-0.5	14.2
48415	15MP8RTUWEJG7ST	13.3	1.5	-2.0	1.1	0.3	14.2
48416	49MP8FLG2BE6S4A	13.3	0.0	0.2	0.7	0.0	14.2
48417	40MP88JMT2ZYKVX	12.9	3.0	-0.3	-1.3	-0.1	14.2
48418	33MP83QNU45EGFZ	12.6	1.1	1.4	1.1	-2.0	14.2
48419	04MP8PTR3AW7VR4	12.6	0.0	0.2	0.7	0.7	14.2
48420	30MP86HJFSIVSVM	12.6	-0.8	4.0	-0.8	-0.8	14.2
48421	31MP81J4YVN7E2R	12.2	1.5	0.6	-0.8	0.7	14.2
48422	40MP8EFFTDEHMBJ	12.2	1.1	2.0	-1.7	0.6	14.2
48423	55MP8EVBCE3GZS3	12.2	1.1	1.7	-0.4	-0.4	14.2
48424	18MP8N5AHSTZWYH	12.2	0.0	2.1	-0.1	0.0	14.2
48425	30MP814WV8VW3IP	12.2	0.0	1.2	-0.2	1.0	14.2
48426	55MP8JUCYQLERUD	11.8	1.1	0.3	1.4	-0.4	14.2
48427	C8MP8AVP4HWT1YM	11.8	1.1	-3.7	4.0	1.0	14.2
48428	40MP82JZMKLE6AY	11.8	-0.4	1.4	0.0	1.4	14.2
48429	01MP8MZAKMP85YF	11.8	-0.8	4.3	-1.7	0.6	14.2
48430	08MP81RWA5H1TPR	11.8	-0.8	1.2	-0.6	2.6	14.2
48431	26MP8WIN4V4PCUE	11.6	0.0	0.0	1.5	1.1	14.2
48432	20MP8WKQPJIHJAP	11.5	0.0	1.3	-0.8	2.2	14.2
48433	20MP8Z7LZ5SHBQD	11.5	0.0	0.1	1.5	1.1	14.2
48434	09MP8TAKY57GFAT	11.4	1.5	2.5	-0.4	-0.8	14.2
48435	C5MP8NQ3PV41JH6	11.4	1.1	2.1	-0.4	0.0	14.2
48436	26MP8IHYIFPRB17	11.4	-0.8	5.1	-2.5	1.0	14.2
48437	28MP8RJ6TDTNFZU	11.4	-0.8	2.7	-0.5	1.4	14.2
48438	46MP8LXRGKI7VSE	11.1	0.0	3.2	0.3	-0.4	14.2
48439	40MP8NQJJ3DTWE	11.1	0.0	-0.6	3.7	0.0	14.2
48440	04MP8FR412CIC2K	10.7	3.0	2.6	-1.6	-0.5	14.2
48441	46MP846BLMVTX1Q	10.7	-0.8	5.9	0.0	-1.6	14.2
48442	26MP8VM22DBLG5P	10.3	0.0	2.8	1.1	0.0	14.2
48443	26MP84RKV7BS675	10.3	0.0	2.5	0.3	1.1	14.2
48444	28MP8BK4Q65Q2WG	10.3	-0.8	6.5	-0.6	-1.2	14.2
48445	08MP86ETHMFKB38	10.3	-0.8	6.5	-0.9	-0.9	14.2
48446	18MP8BAWCLNQEZ	10.3	-0.8	1.4	3.7	-0.4	14.2

48447	31MP8LHFF57ITK7	10.0	-0.4	0.6	3.7	0.3	14.2
48448	02MP8UVYH15LTZB	9.9	1.1	4.3	0.2	-1.3	14.2
48449	26MP8C17SUGEFXK	9.9	1.1	1.6	-1.7	3.3	14.2
48450	33MP8XJB6TKFUM2	9.9	1.1	1.0	0.0	2.2	14.2
48451	14MP8TXTE2ZFQJC	9.9	1.1	-0.3	4.8	-1.3	14.2
48452	24MP8D8H64E5XRZ	9.9	0.0	-2.0	3.0	3.3	14.2
48453	31MP84BDB6N6KF8	9.9	-0.4	1.4	2.6	0.7	14.2
48454	27MP8PYLP76HAJ5	9.6	-0.8	3.6	1.8	0.0	14.2
48455	C5MP8WGC4QX3UT2	9.5	3.0	2.0	0.2	-0.5	14.2
48456	29MP8GX6A6BYWWY	9.5	1.1	4.6	0.6	-1.6	14.2
48457	02MP83A3HIJ5M7X	9.5	1.1	3.1	-0.1	0.6	14.2
48458	02MP87ZL5IC3CA3	9.5	-0.4	3.1	2.9	-0.9	14.2
48459	28MP8JNHBB4E5SG	9.5	-0.4	-0.7	5.5	0.3	14.2
48460	22MP8DL5LZBJ6I7	9.3	0.0	2.1	-0.9	3.7	14.2
48461	26MP8PS3YUTZB4D	9.2	1.5	3.2	1.5	-1.2	14.2
48462	11MP8RCP533W3ND	9.2	1.5	1.7	2.2	-0.4	14.2
48463	C6MP8MMFKBJYJMH	9.2	0.0	3.6	2.2	-0.8	14.2
48464	02MP8EYVT523IHN	9.2	0.0	3.2	2.2	-0.4	14.2
48465	19MP8KVINNBU6WU	9.2	-0.4	3.2	1.1	1.1	14.2
48466	23MP84YMFSAFCR5	9.2	-0.8	5.9	-0.8	0.7	14.2
48467	C6MP848ILF6LNTY	9.2	-0.8	2.5	0.7	2.6	14.2
48468	18MP8B4JWX4TLXG	9.1	1.5	2.8	-1.7	2.5	14.2
48469	04MP8A3JKKDJ PQG	8.9	0.0	3.9	0.3	1.1	14.2
48470	C5MP8CWATAETHNU	8.8	1.5	1.0	2.2	0.7	14.2
48471	C6MP81FGBLCWCKS	8.8	-0.8	4.6	-0.6	2.2	14.2
48472	02MP8QH4CAMFGGY	8.5	1.5	1.7	-0.1	2.6	14.2
48473	19MP81XAIKIB8NY	8.4	3.0	0.2	-0.4	3.0	14.2
48474	C6MP8A3SRQ88ETU	8.4	1.5	-0.7	4.0	1.0	14.2
48475	10MP8RL1F43FMIL	8.4	0.0	4.4	1.1	0.3	14.2
48476	02MP8HBP51S26DR	8.4	0.0	2.1	3.0	0.7	14.2
48477	08MP86FE31C5ZY7	8.4	-0.8	5.4	1.3	-0.1	14.2
48478	26MP8UP3DFA4W2C	8.4	-0.8	2.7	2.1	1.8	14.2
48479	01MP8NBADAU5FIB	8.0	1.1	6.1	-0.6	-0.4	14.2
48480	04MP8F7JLMTG6B5	8.0	1.1	3.9	0.2	1.0	14.2
48481	C5MP81DNVU3EXZU	8.0	-0.4	2.3	2.1	2.2	14.2
48482	23MP87VQRV3EJ2G	8.0	-0.8	8.8	-2.8	1.0	14.2
48483	09MP83AR4SS1UF2	7.7	1.1	2.8	2.6	0.0	14.2
48484	49MP8XCAH46BYZ8	7.7	0.0	4.3	2.2	0.0	14.2
48485	53MP863BPABJU2E	7.7	0.0	2.1	2.9	1.5	14.2
48486	21MP8IGKV3PDMC5	7.7	-0.4	4.3	1.1	1.5	14.2
48487	17MP8PLH38FN6A3	7.6	1.5	5.4	-1.3	1.0	14.2
48488	40MP8XHQSQ1DGBF	7.6	1.5	0.4	3.2	1.5	14.2
48489	03MP812SDAKK6UG	7.6	1.5	0.3	2.6	2.2	14.2
48490	26MP8YVQ261UIA8	7.6	0.0	4.4	3.0	-0.8	14.2
48491	02MP8JBN3N3I8B4	7.6	-0.4	8.0	-1.0	0.0	14.2
48492	17MP85JSNH36N41	7.6	-0.8	3.5	4.4	-0.5	14.2
48493	08MP82KXCHPSHWF	7.6	-0.8	1.2	4.7	1.5	14.2
48494	C5MP8GKQ5VQ5K7R	7.3	1.1	4.6	-0.2	1.4	14.2
48495	20MP8DCLBSSCPN7	7.3	0.0	10.1	-1.6	-1.6	14.2
48496	18MP8LXA2G4PMSM	7.2	1.5	5.0	-2.8	3.3	14.2
48497	18MP8WZEFRJB3CW	7.2	0.0	5.4	3.6	-2.0	14.2
48498	30MP8HI8JLK4XNT	7.2	-0.4	5.4	-0.9	2.9	14.2
48499	28MP8561B8GHQ11	7.2	-0.8	3.9	1.4	2.5	14.2
48500	18MP8XNYNQGG8R2	6.9	1.1	4.1	2.2	-0.1	14.2
48501	18MP8FLUKA8FPBQ	6.9	1.1	4.0	2.6	-0.4	14.2
48502	18MP8HXPVYPUI5W	6.9	0.0	5.1	1.1	1.1	14.2
48503	11MP8ZTSU1KJCLA	6.9	0.0	4.0	3.3	0.0	14.2
48504	01MP8VYAYQN6UIM	6.9	0.0	3.6	4.1	-0.4	14.2
48505	29MP8NERAFNJ8UR	6.9	-0.4	7.0	0.0	0.7	14.2

48506	04MP8U2HBY5BI21	6.6	3.0	-0.2	2.2	2.6	14.2
48507	08MP8I4X8DU1I4A	6.6	0.0	3.9	2.2	1.5	14.2
48508	20MP8DZFWMDI5TV	6.6	-0.8	5.5	3.7	-0.8	14.2
48509	26MP8ADQI2TDS28	6.5	1.1	3.1	0.2	3.3	14.2
48510	03MP8Y8Y5KQCA5G	6.5	-0.4	5.4	-0.6	3.3	14.2
48511	03MP8MJFBYEWPF	6.2	-0.8	10.4	-0.4	-1.2	14.2
48512	02MP8ZU7RR4F15J	6.1	1.1	6.9	-0.9	1.0	14.2
48513	46MP883W8XCJEIX	6.1	0.0	5.5	3.0	-0.4	14.2
48514	18MP8UL4RISHLVE	6.1	-0.4	8.0	-0.2	0.7	14.2
48515	31MP8P52Y8UF4AN	6.1	-0.4	3.5	2.1	2.9	14.2
48516	03MP85I4H5UYLP4	6.1	-0.8	5.0	0.6	3.3	14.2
48517	49MP8XTGCI53A5D	5.9	-0.4	5.8	4.1	-1.2	14.2
48518	31MP8AICSTKNCIL	5.7	0.0	5.2	0.7	2.6	14.2
48519	18MP8VUS2IZISGU	5.7	-0.4	6.9	3.2	-1.2	14.2
48520	24MP8W83CTASLTB	5.4	1.1	5.0	3.6	-0.9	14.2
48521	24MP8BLG4WNQHVZ	5.4	0.0	4.7	2.6	1.5	14.2
48522	19MP8D8VTQX8FT8	5.0	1.1	3.5	0.9	3.7	14.2
48523	20MP8C2FEZH14P4	5.0	0.0	3.6	3.0	2.6	14.2
48524	23MP8J4T3UXLYA5	4.7	-0.4	10.7	-0.8	0.0	14.2
48525	08MP847YWDGYWD1	4.6	-0.8	5.0	4.4	1.0	14.2
48526	40MP8YP4SWQKMQQ	4.6	-0.8	1.2	4.0	5.2	14.2
48527	15MP8NDSDCFST8C	4.3	1.5	5.1	2.6	0.7	14.2
48528	C5MP8CG463T37CL	4.3	0.0	5.5	3.3	1.1	14.2
48529	20MP8DKGSNGXAM7	4.3	-0.4	5.1	5.2	0.0	14.2
48530	08MP8DVWKDK51W1	4.2	1.1	6.5	0.2	2.2	14.2
48531	03MP86D2H6SM8J1	4.2	-0.8	6.5	4.8	-0.5	14.2
48532	C5MP8ASXMAMSMVM	4.0	0.0	8.0	2.2	0.0	14.2
48533	53MP82TXBXK5ZLR	3.8	-0.4	5.4	5.1	0.3	14.2
48534	14MP8JZIZV3B8Q5	3.8	-0.4	3.9	7.4	-0.5	14.2
48535	18MP88DDYFCG3HQ	3.8	-0.8	6.9	5.5	-1.2	14.2
48536	26MP82KTL2VLAAS	3.6	-0.4	6.6	3.3	1.1	14.2
48537	15MP8NY14WL44CC	3.5	1.5	2.1	4.1	3.0	14.2
48538	C7MP88R5R2N5QHR	3.5	1.1	2.9	4.1	2.6	14.2
48539	29MP86NDIUB6L4R	3.3	1.5	2.1	4.4	2.9	14.2
48540	26MP8EH7CUYU6Q4	3.2	1.5	6.6	2.2	0.7	14.2
48541	18MP8RZ8GQRKJ2R	2.7	1.5	6.5	2.1	1.4	14.2
48542	55MP8NGH8DNRY8P	2.3	1.5	7.1	4.1	-0.8	14.2
48543	03MP8R7AUYPDB2	2.3	-0.4	11.1	-0.2	1.4	14.2
48544	28MP8AVG6NFW8IT	1.6	1.5	4.5	1.8	4.8	14.2
48545	02MP8CX5IQDFZC7	1.2	0.0	9.9	0.9	2.2	14.2
48546	18MP8AATY5JBMK4	0.6	-0.4	12.2	1.8	0.0	14.2
48547	14MP8VJXEN147X1	-1.1	1.1	10.3	0.6	3.3	14.2
48548	49MP8SV6KAJXZ2U	16.0	1.1	-2.5	-0.8	0.3	14.1
48549	22MP8ME3SM2WEBE	13.4	-0.4	-2.1	0.3	2.9	14.1
48550	53MP8LY2Z6DIGWX	13.3	-0.4	0.6	0.7	-0.1	14.1
48551	15MP83K2NW43C8P	13.3	-0.8	1.3	-0.8	1.1	14.1
48552	C5MP8FR35G3TXXN	13.0	0.0	2.1	-0.1	-0.9	14.1
48553	04MP835JXTBJRLA	13.0	0.0	-1.0	2.2	-0.1	14.1
48554	31MP8RH8AJ6JY2Y	12.9	1.1	-0.3	1.3	-0.9	14.1
48555	18MP8HM5RPR31MH	12.9	-0.4	1.7	-1.2	1.1	14.1
48556	55MP8GUGR15C5ZA	12.6	0.0	0.0	0.0	1.5	14.1
48557	28MP8GMBW4JN5PU	12.6	-0.4	-0.6	2.2	0.3	14.1
48558	15MP8X5EYWQK6T5	12.2	1.5	-1.8	1.1	1.1	14.1
48559	03MP8HCLPLERBMC	12.2	1.1	1.3	0.3	-0.8	14.1
48560	22MP8P5B72861ZG	12.2	1.1	-1.7	-1.2	3.7	14.1
48561	31MP8GPUVYJS1EG	12.2	-0.4	0.6	-1.2	2.9	14.1
48562	40MP8456JNNZVL4	11.8	-0.4	2.5	-0.1	0.3	14.1
48563	01MP88ZI63WIQ14	11.5	0.0	1.5	0.0	1.1	14.1
48564	C5MP8UTH7D4BGS5	11.5	0.0	0.5	2.1	0.0	14.1

48565	23MP87S54JYGTIK	11.5	0.0	-1.4	4.8	-0.8	14.1
48566	01MP8WY36S84KBF	11.4	0.0	-0.6	1.1	2.2	14.1
48567	31MP8N8XPN48CKF	11.4	-0.4	2.1	0.0	1.0	14.1
48568	24MP8RCQVSKRUNW	11.4	-0.8	3.1	-0.2	0.6	14.1
48569	C6MP8LCGKX4TTSP	11.4	-0.8	1.7	-0.4	2.2	14.1
48570	40MP81JEUUSTUTM	11.4	-0.8	-1.1	2.1	2.5	14.1
48571	02MP8BRQGWQ7B2F	11.1	0.0	3.2	-0.5	0.3	14.1
48572	C5MP8LK4P8QNKZC	11.1	0.0	1.6	0.3	1.1	14.1
48573	55MP81C8BVD1C1	11.1	0.0	0.5	0.3	2.2	14.1
48574	10MP8KCTMFZWQ25	11.1	-0.4	3.6	0.6	-0.8	14.1
48575	20MP8BBD8SV81FGD	11.1	-0.4	3.1	0.0	0.3	14.1
48576	53MP8ZCQSAKUJNC	11.1	-0.4	2.1	2.5	-1.2	14.1
48577	10MP824SQDB2MDM	11.0	1.5	2.0	-2.9	2.5	14.1
48578	18MP8WY75N35DH6	11.0	1.1	0.4	-1.3	2.9	14.1
48579	26MP8A4C3SM12AM	10.7	0.0	4.3	-1.2	0.3	14.1
48580	22MP8RK73CKJNIF	10.7	-0.4	4.3	0.3	-0.8	14.1
48581	29MP8N2AZWZUCX8	10.7	-0.4	-2.5	3.7	2.6	14.1
48582	C5MP8LZCYTMSPRQ	10.3	1.5	1.3	1.4	-0.4	14.1
48583	02MP8QH3VQHN3YK	10.3	1.1	0.2	0.3	2.2	14.1
48584	15MP8NU65T5URL3	10.3	0.0	4.2	-0.4	0.0	14.1
48585	19MP8RZHXHWQVCJ	10.3	-0.4	4.2	0.0	0.0	14.1
48586	C5MP8T2QVBPIEKL	9.7	0.0	4.8	0.0	-0.4	14.1
48587	23MP8KK75QCUTW5	9.6	0.0	3.0	1.5	0.0	14.1
48588	31MP88FXUVFDT4M	9.6	-0.4	3.9	-0.1	1.1	14.1
48589	02MP8R4XI5T6C8U	9.6	-0.8	1.7	1.4	2.2	14.1
48590	24MP856BPQPZ1DR	9.5	1.1	4.2	-2.1	1.4	14.1
48591	15MP8Y6YZRNGSES	9.5	1.1	2.7	0.2	0.6	14.1
48592	02MP8HQA774QZ3L	9.5	-0.4	0.4	2.1	2.5	14.1
48593	21MP8JN2ESBBB8L	9.5	-0.8	2.3	2.1	1.0	14.1
48594	46MP8VX7FMNQ7ZG	9.5	-0.8	1.2	1.3	2.9	14.1
48595	03MP8ZZWK142AGI	9.2	-0.4	2.4	3.3	-0.4	14.1
48596	02MP8PVEL5766Z6	9.1	-0.4	0.8	1.7	2.9	14.1
48597	15MP8ES8ZLGHNNS	9.1	-0.4	-2.0	1.8	5.6	14.1
48598	53MP8IGKH6Q51V5	8.8	1.5	2.8	2.2	-1.2	14.1
48599	46MP8FBX3WYBKGL	8.4	1.1	0.8	-0.6	4.4	14.1
48600	21MP8P25LDTVJMP	8.4	0.0	7.3	-1.6	0.0	14.1
48601	53MP8TUJKVFSJRZ	8.4	-0.4	5.8	-1.2	1.5	14.1
48602	21MP8SNCH7R76NT	8.4	-0.4	4.7	0.3	1.1	14.1
48603	29MP8SPKQHZWXHA	8.4	-0.4	2.8	1.1	2.2	14.1
48604	26MP825VGHSLM1S	8.4	-0.8	4.7	0.7	1.1	14.1
48605	C6MP8L3URWT6CHB	8.4	-0.8	4.6	0.9	1.0	14.1
48606	49MP8AVDWUILD4R	8.4	-0.8	0.3	3.3	2.9	14.1
48607	08MP8URLFJW4M3M	8.1	1.1	4.2	-0.4	1.1	14.1
48608	10MP8SSSLLHH2TK	8.0	1.1	4.6	1.3	-0.9	14.1
48609	40MP83AZGFK4AHG	7.8	0.0	0.7	4.5	1.1	14.1
48610	20MP8XEPBYBBL31	7.7	1.5	0.1	2.2	2.6	14.1
48611	08MP8N1VXPU2IJW	7.7	0.0	2.8	3.3	0.3	14.1
48612	10MP86WNGC33DMS	7.6	1.1	3.6	1.1	0.7	14.1
48613	22MP8FQJTLFCC3Q	7.6	-0.4	6.1	0.2	0.6	14.1
48614	C6MP82EGJZ7CIXZ	7.6	-0.4	4.6	1.7	0.6	14.1
48615	10MP8M5RTQZVBWD	7.6	-0.4	2.3	0.2	4.4	14.1
48616	23MP8WUBV4YKJFB	7.4	-0.8	0.9	4.8	1.8	14.1
48617	14MP8EGQZGU2JUN	7.3	1.5	5.1	1.4	-1.2	14.1
48618	28MP86NLKCF1NMA	7.3	1.1	6.6	-0.5	-0.4	14.1
48619	14MP8HJMEC34LTQ	7.3	1.1	2.8	2.6	0.3	14.1
48620	53MP8AVX2BCT1IU	7.3	0.0	5.4	1.4	0.0	14.1
48621	15MP8JFVIRLUKM8	7.3	0.0	5.1	-0.5	2.2	14.1
48622	27MP8T6UNIX5ZJ7	7.3	0.0	2.5	2.9	1.4	14.1

48623	34MP8TJJD2TNXQV	7.3	0.0	2.0	5.6	-0.8	14.1
48624	01MP8IJ5NS3UGRW	7.3	-0.8	6.2	2.2	-0.8	14.1
48625	03MP8ZJFX8NMY75	7.3	-0.8	2.4	5.6	-0.4	14.1
48626	28MP8BWQQ3DNQIE	7.2	1.1	4.0	1.8	0.0	14.1
48627	04MP8GRZRGPHK4X	7.2	1.1	2.3	1.0	2.5	14.1
48628	09MP85D55IXW8FG	7.2	-0.8	6.9	-0.2	1.0	14.1
48629	26MP8KW86Q6CPXW	7.2	-0.8	6.1	1.0	0.6	14.1
48630	26MP8HGHEGQPRVW	7.2	-0.8	4.6	2.5	0.6	14.1
48631	18MP8IVHGXCDYGD	6.9	0.0	7.7	-0.5	0.0	14.1
48632	03MP8NBMV8LNJGP	6.9	0.0	3.9	3.7	-0.4	14.1
48633	08MP8R7DHC7R8EU	6.9	0.0	1.7	6.3	-0.8	14.1
48634	19MP8MD6GGR73AR	6.6	0.0	2.7	4.5	0.3	14.1
48635	29MP8D7WQMMC2IU	6.5	1.5	7.7	-0.8	-0.8	14.1
48636	29MP8FF6CUCNMES	6.5	1.5	4.4	-0.5	2.2	14.1
48637	22MP84LRQV8W6D3	6.5	1.1	6.6	-0.8	0.7	14.1
48638	15MP8WBHHSYCIQE	6.5	1.1	2.7	-0.6	4.4	14.1
48639	C9MP8S4F8V8NG23	6.5	0.0	6.2	0.7	0.7	14.1
48640	09MP8AZIGRWHI3N	6.5	0.0	2.4	3.7	1.5	14.1
48641	26MP8CP1PS6VY4P	6.5	-0.4	4.3	4.1	-0.4	14.1
48642	39MP8FY4Z1YEXCR	6.2	0.0	3.9	4.4	-0.4	14.1
48643	19MP8VKC5TZRZCG	6.1	1.5	2.7	-0.6	4.4	14.1
48644	53MP8XTMIR2SC3J	6.1	1.5	0.2	5.6	0.7	14.1
48645	46MP8G6K1WSBN2T	6.1	1.1	2.7	3.6	0.6	14.1
48646	53MP8RPQKK4IZZU	6.1	0.0	6.2	1.1	0.7	14.1
48647	27MP8F37G3ADYR3	5.8	1.5	5.8	1.0	0.0	14.1
48648	26MP8XTME4KIVQJ	5.8	1.1	6.2	-0.1	1.1	14.1
48649	01MP8IRYM5TGBBK	5.8	-0.4	8.1	1.0	-0.4	14.1
48650	18MP8FMI2VFNPDJ	5.7	1.1	8.4	-0.2	-0.9	14.1
48651	11MP8A2HNF57PD4	5.6	1.5	3.9	4.4	-1.3	14.1
48652	55MP8W4MBSGITEQ	5.6	0.0	5.6	0.3	2.6	14.1
48653	19MP8AQPRLP1CPH	5.4	0.0	5.8	3.3	-0.4	14.1
48654	46MP8LB2VJ4HSTV	5.0	1.5	-0.6	5.6	2.6	14.1
48655	26MP8L77GDJQ2UX	5.0	1.1	8.4	-0.4	0.0	14.1
48656	19MP8F4RABVEWMZ	4.8	3.0	0.7	4.5	1.1	14.1
48657	18MP8KSZUCLII8J	4.7	-0.4	5.8	3.3	0.7	14.1
48658	02MP8NY26FJBFNJ	4.7	-0.4	5.4	3.3	1.1	14.1
48659	19MP854AM4QJDGB	4.7	-0.8	7.3	2.9	0.0	14.1
48660	46MP8FYFWZ4DGFM	4.3	0.0	3.9	6.3	-0.4	14.1
48661	14MP822Y21BGGBC	4.3	-0.4	3.2	5.2	1.8	14.1
48662	26MP8WPXKAWLF2E	4.3	-0.8	7.7	1.8	1.1	14.1
48663	31MP8XEWJXJII7G	4.2	1.1	8.0	-0.2	1.0	14.1
48664	26MP84RXVUZ7WEU	4.2	1.1	3.1	3.2	2.5	14.1
48665	18MP8RTM2HMP7BB	3.9	0.0	8.1	-0.5	2.6	14.1
48666	10MP8LS3XJ4T2YM	3.9	-0.4	8.1	0.7	1.8	14.1
48667	49MP84NVLLEHPRL	3.8	1.5	5.5	2.2	1.1	14.1
48668	55MP8YX1BTVDH6F	3.6	0.0	8.1	1.3	1.1	14.1
48669	18MP8PF82UYH88G	3.5	-0.4	10.0	0.7	0.3	14.1
48670	31MP8RGASVMZTW2	3.4	-0.8	6.5	0.2	4.8	14.1
48671	53MP8UDWIYNFIYW	2.3	-0.8	2.7	4.7	5.2	14.1
48672	10MP81I2MZND2ZY	2.0	1.5	9.6	1.4	-0.4	14.1
48673	49MP8RLTPL5J3MT	1.9	1.1	6.9	3.2	1.0	14.1
48674	C6MP8TZFBYTNRFL	14.8	1.1	-1.5	-1.0	0.6	14.0
48675	21MP8JL58QLESYR	14.1	0.0	-0.4	0.0	0.3	14.0
48676	09MP8I7JB2R4AA7	13.3	1.5	0.5	-1.6	0.3	14.0
48677	C5MP8ICNM3GWBRY	12.9	1.5	-1.4	-0.4	1.4	14.0
48678	20MP8MBENYRZP3X	12.6	-0.4	-0.2	2.5	-0.5	14.0
48679	02MP8URASW4LSTU	12.2	-0.4	2.2	0.0	0.0	14.0
48680	26MP88LJPNNVAWH	11.8	1.1	0.9	0.3	-0.1	14.0
48681	C5MP8W7X3A3YSM1	11.8	1.1	0.5	-0.1	0.7	14.0

48682	18MP8CABY42JFAX	11.8	0.0	-0.7	3.7	-0.8	14.0
48683	24MP83GHXVG8AW5	11.8	-0.4	3.1	-0.1	-0.4	14.0
48684	08MP8EVHZQEACQ2	11.5	0.0	3.3	-0.4	-0.4	14.0
48685	22MP8LRTL5LS84K	11.4	-0.4	3.2	0.7	-0.9	14.0
48686	03MP8JQ7R1373PI	11.1	-0.4	3.5	-0.5	0.3	14.0
48687	15MP8QXF3RZJFSF	11.0	1.1	-1.5	0.9	2.5	14.0
48688	15MP8UUEU1LZ7BE	11.0	-0.8	4.0	0.3	-0.5	14.0
48689	18MP8P8XADPTWPP	10.7	1.5	-2.6	1.8	2.6	14.0
48690	31MP8P3GVBVVFRQ	10.7	0.0	3.9	-0.1	-0.5	14.0
48691	C6MP83GSNZUJ6CR	10.7	0.0	1.8	0.0	1.5	14.0
48692	29MP8BNF4WV6U7Y	10.7	-0.4	2.0	0.6	1.1	14.0
48693	17MP8NVDS2JNUU2	10.7	-0.4	1.6	1.4	0.7	14.0
48694	02MP8RI4PE44SGA	10.7	-0.8	2.8	-0.1	1.4	14.0
48695	15MP8WFREJDNYJI	10.4	0.0	1.4	-0.4	2.6	14.0
48696	C6MP8X7AATZFEZT	10.4	-0.4	-0.8	4.8	0.0	14.0
48697	01MP8WJ251XCXPN	10.3	1.5	1.2	2.6	-1.6	14.0
48698	19MP8U8HN8PU21T	10.3	-0.4	1.3	2.5	0.3	14.0
48699	C5MP88QH75BK4MI	10.3	-0.4	0.1	2.5	1.5	14.0
48700	C9MP8MVHXGNH3XV	9.9	1.5	2.4	1.8	-1.6	14.0
48701	26MP84RLDNA8LNQ	9.9	1.5	2.3	0.7	-0.4	14.0
48702	18MP8CG46CLXDNK	9.9	1.5	1.6	1.4	-0.4	14.0
48703	11MP8NMQVVX4IPT	9.9	0.0	2.0	0.3	1.8	14.0
48704	18MP8ASLY4BSQ1S	9.9	-0.4	-0.6	3.6	1.5	14.0
48705	23MP8I5RUA26LF2	9.9	-0.8	3.2	0.3	1.4	14.0
48706	15MP8NPFQ6IUB6L	9.6	3.0	0.7	0.7	0.0	14.0
48707	46MP8ZJAW7J2DHL	9.5	1.1	2.7	0.0	0.7	14.0
48708	49MP84DH7P1QZ64	9.5	0.0	2.5	-0.5	2.5	14.0
48709	03MP84HSV6E7K1E	9.5	-0.4	0.5	2.2	2.2	14.0
48710	18MP8SSY7AJFANJ	9.5	-0.8	3.1	-0.4	2.6	14.0
48711	49MP8M6Y26VV43W	9.5	-0.8	-1.0	3.3	3.0	14.0
48712	02MP8XAGY3CTASU	9.3	0.0	2.7	-1.3	3.3	14.0
48713	11MP8UMQELXJVRR	9.2	1.1	5.8	-0.5	-1.6	14.0
48714	31MP8NJGYRFQ51I	9.2	0.0	2.4	2.9	-0.5	14.0
48715	C5MP8BXGB6T4CJJ	9.2	-0.4	5.0	-0.1	0.3	14.0
48716	C8MP8X8THJ5KDUI	9.1	1.1	4.2	0.9	-1.3	14.0
48717	26MP8Y3A2IY3XV7	9.1	1.1	2.3	0.9	0.6	14.0
48718	22MP8S5KPQ45P6U	9.1	-0.8	8.0	0.9	-3.2	14.0
48719	26MP8F5YRKBHGQ7	9.1	-0.8	8.0	-4.8	2.5	14.0
48720	11MP8MRCY AHL8AD	9.1	-0.8	4.4	2.9	-1.6	14.0
48721	C5MP83JR3Z1FT3I	9.1	-0.8	2.3	-1.0	4.4	14.0
48722	46MP844XZTZQE55	8.8	0.0	3.9	-1.2	2.5	14.0
48723	02MP8I45NKQZDXW	8.4	1.1	0.5	1.8	2.2	14.0
48724	08MP8M31KFAX1Z4	8.4	0.0	1.3	2.9	1.4	14.0
48725	26MP8WV2G23BMZM	8.4	0.0	0.5	2.9	2.2	14.0
48726	08MP8WC2VW5KM52	8.4	-0.8	4.3	1.4	0.7	14.0
48727	10MP8X24Q4CC13Q	8.0	1.5	-0.6	5.2	-0.1	14.0
48728	26MP8SNBA3J72GD	8.0	1.1	5.4	-0.5	0.0	14.0
48729	26MP8WCDQEW8YFZ	8.0	0.0	1.3	2.2	2.5	14.0
48730	31MP8ZBLRJN43JH	7.7	0.0	4.5	-0.4	2.2	14.0
48731	20MP815XSJ84BTL	7.7	0.0	4.1	2.6	-0.4	14.0
48732	08MP8E2YE3UGFIT	7.6	1.1	5.0	0.7	-0.4	14.0
48733	18MP8ISPNE54Z25	7.6	1.1	4.7	-0.9	1.5	14.0
48734	55MP8Q6MELQDYYB	7.6	0.0	6.1	0.3	0.0	14.0
48735	27MP8VIXTGZJ6QX	7.6	-0.4	2.1	1.0	3.7	14.0
48736	19MP8QAT58TPS25	7.3	1.5	2.0	0.6	2.6	14.0
48737	09MP8NENJMI2ZLH	7.3	0.0	1.2	2.9	2.6	14.0
48738	14MP8IULXHM77Q8	7.3	-0.4	2.8	0.2	4.1	14.0
48739	C5MP833YA4PRVFN	7.3	-0.8	2.4	2.1	3.0	14.0

48740	11MP8L6SMU4KWW6	7.2	3.0	6.1	-1.0	-1.3	14.0
48741	33MP818U7AZBN2Y	7.2	1.1	9.9	-1.0	-3.2	14.0
48742	40MP8SLPFD36F57	7.2	1.1	8.0	-1.0	-1.3	14.0
48743	20MP8HBTEIKMFLC	7.2	-0.8	6.1	2.8	-1.3	14.0
48744	C7MP8MCW3MZUYQA	7.2	-0.8	4.2	2.8	0.6	14.0
48745	33MP86MD6VNE4L2	7.2	-0.8	4.2	0.9	2.5	14.0
48746	01MP8RVZHNLD7B	6.9	0.0	3.9	1.8	1.4	14.0
48747	55MP8JF1W74E8BL	6.9	-0.4	8.0	-0.5	0.0	14.0
48748	26MP8AASFPSDC7	6.9	-0.4	6.6	1.0	-0.1	14.0
48749	C5MP8M1PNKKJLSP	6.9	-0.4	4.7	3.3	-0.5	14.0
48750	18MP8ITK6JGEKZM	6.6	1.5	5.9	0.0	0.0	14.0
48751	08MP85ZIQGIX38F	6.5	1.5	4.3	0.2	1.5	14.0
48752	55MP87BG516VWZV	6.5	0.0	6.6	-0.9	1.8	14.0
48753	08MP8S47DD66PRI	6.5	0.0	6.2	-0.5	1.8	14.0
48754	08MP8RUJW6JCTD5	6.5	0.0	5.4	1.1	1.0	14.0
48755	26MP853GPA3PHTE	6.5	-0.8	5.4	-0.8	3.7	14.0
48756	08MP8V55UV8LJZ2	6.5	-0.8	4.7	4.0	-0.4	14.0
48757	18MP8L1BVK73728	6.2	0.0	7.1	1.1	-0.4	14.0
48758	19MP845HHQUPG75	6.2	-0.4	6.5	1.4	0.3	14.0
48759	C7MP8I6Z82VSGXU	6.1	1.5	4.3	-0.1	2.2	14.0
48760	29MP88QDZGMMHQV	6.1	0.0	7.7	0.7	-0.5	14.0
48761	29MP8EYVYCBDMU5	5.9	0.0	7.8	-0.8	1.1	14.0
48762	18MP8XVZFGHY7FE	5.9	0.0	1.0	4.5	2.6	14.0
48763	C5MP8CN3B2S7UZN	5.8	-0.8	3.2	4.0	1.8	14.0
48764	C6MP8XQDKCSRY4N	5.7	1.1	6.5	-0.4	1.1	14.0
48765	02MP8WHWCWT1TSV	5.7	0.0	4.3	4.0	0.0	14.0
48766	49MP8BURY1KKMLH	5.7	-0.8	6.2	0.7	2.2	14.0
48767	27MP824THNMIIDY	5.7	-0.8	5.8	-0.4	3.7	14.0
48768	08MP8VWRF3TDYQU	5.5	0.0	0.7	2.6	5.2	14.0
48769	C8MP8E1ABN2XK8P	5.4	1.5	3.9	3.7	-0.5	14.0
48770	53MP86YS25F76CJ	5.4	1.5	2.0	2.5	2.6	14.0
48771	15MP8AFJXMF1VSC	5.4	1.5	-1.4	4.8	3.7	14.0
48772	18MP8TZ6CF1YTA4	5.4	0.0	6.5	1.0	1.1	14.0
48773	18MP88ZGR4FN23S	5.4	0.0	6.2	0.2	2.2	14.0
48774	C5MP8ZXDWULG7IK	5.4	0.0	5.0	4.8	-1.2	14.0
48775	08MP8GBLVZ7UXVX	5.4	-0.4	9.2	-2.4	2.2	14.0
48776	20MP87W2S2CBD5N	5.4	-0.4	6.9	0.6	1.5	14.0
48777	11MP84MQXMZ7N7E	5.3	1.1	4.2	-1.0	4.4	14.0
48778	19MP8LB7PRYIUMA	5.2	0.0	5.9	0.7	2.2	14.0
48779	C5MP8FY8GV453YF	5.0	1.5	5.4	1.8	0.3	14.0
48780	26MP8SL163V VWAC	5.0	-0.4	0.1	6.7	2.6	14.0
48781	18MP8QPF11TWQ1G	5.0	-0.8	5.0	2.6	2.2	14.0
48782	26MP8ZBLXT817FL	4.7	-0.4	6.6	-0.6	3.7	14.0
48783	46MP8WM11EJSLW4	4.6	1.5	8.5	-0.9	0.3	14.0
48784	02MP8VX26RL2WUV	4.6	0.0	6.2	2.9	0.3	14.0
48785	18MP8J1V3EVJP46	4.6	0.0	5.4	3.3	0.7	14.0
48786	C5MP8KYQV4CY8LQ	4.6	0.0	5.1	4.0	0.3	14.0
48787	11MP8PQQF38SGIG	4.6	-0.4	2.1	4.8	2.9	14.0
48788	33MP8FPVV68T2WC	4.4	0.0	7.0	1.1	1.5	14.0
48789	10MP8CI4GLEHG1U	4.4	0.0	3.7	4.8	1.1	14.0
48790	24MP8L5BW7VATEV	4.2	1.1	6.6	-0.5	2.6	14.0
48791	20MP8UGHVEQJ7ZE	3.9	3.0	0.9	4.8	1.4	14.0
48792	18MP8VWRBM3ND4A	3.8	0.0	2.8	3.3	4.1	14.0
48793	C7MP8T7B56IMEUQ	3.4	1.1	2.3	4.7	2.5	14.0
48794	C7MP817SPWL732V	3.4	-0.8	6.1	6.6	-1.3	14.0
48795	19MP8QYGT8T4IGV	3.3	0.0	2.1	1.5	7.1	14.0
48796	08MP8DPZ58YQTD4	3.1	0.0	7.3	2.9	0.7	14.0
48797	C5MP8RCSTL5ZY2B	2.7	1.5	5.0	3.7	1.1	14.0
48798	21MP8PYB716WE5H	2.7	1.5	-0.6	6.7	3.7	14.0

48799	49MP86F6W1KWJK6	2.4	1.1	3.5	7.1	-0.1	14.0
48800	18MP81GAGXNENPE	2.3	1.5	6.2	3.3	0.7	14.0
48801	04MP8IL11MRJMH7	2.0	1.5	7.7	2.1	0.7	14.0
48802	28MP8MBLJHHX1MN	1.7	1.5	5.0	3.6	2.2	14.0
48803	C9MP8QY3WYXEUDG	14.5	-0.4	-0.2	0.9	-0.9	13.9
48804	24MP8AFJUULMNIN	13.7	1.1	-2.0	-0.4	1.5	13.9
48805	C7MP85K8KP4EDCH	13.7	-0.8	-1.0	2.9	-0.9	13.9
48806	18MP8X4CB2B8R8Y	13.0	-0.4	2.9	-1.6	0.0	13.9
48807	28MP8EUI7PPR16B	12.3	0.0	3.2	-0.8	-0.8	13.9
48808	19MP8FDFZGIK3W6	12.2	1.1	-2.6	1.8	1.4	13.9
48809	26MP8YFLEBKUVDY	12.2	-0.4	2.4	-1.7	1.4	13.9
48810	31MP8THCHMJT4SF	12.2	-0.4	0.7	1.1	0.3	13.9
48811	02MP8KKBZH687S1	11.9	0.0	0.2	1.8	0.0	13.9
48812	10MP8NJTKEGQLT1	11.8	0.0	2.2	-0.4	0.3	13.9
48813	26MP8SR8CLF2DBG	11.8	-0.4	3.1	-1.3	0.7	13.9
48814	24MP88Y85NSR7LP	11.5	1.5	1.3	0.0	-0.4	13.9
48815	40MP87BUJHTQ531	11.5	1.5	1.0	1.1	-1.2	13.9
48816	04MP8XBJJWEIQY	11.4	1.5	4.6	-2.4	-1.2	13.9
48817	26MP8BJMSBB88DF	11.4	1.1	3.1	-0.9	-0.8	13.9
48818	18MP86FYFLWLI4I	11.4	-0.4	-1.0	1.0	2.9	13.9
48819	26MP8DJG2MXPKBUB	11.1	-0.8	1.0	1.1	1.5	13.9
48820	26MP8GK7IPNIK84	10.7	0.0	2.2	0.3	0.7	13.9
48821	04MP8336KBHVUHR	10.7	0.0	2.1	1.5	-0.4	13.9
48822	19MP85LJHNYWQFG	10.4	0.0	3.6	-0.1	0.0	13.9
48823	03MP84BH4SKGART	10.4	0.0	0.6	3.3	-0.4	13.9
48824	46MP87AML6LQ8ZE	10.3	1.1	3.9	-0.1	-1.3	13.9
48825	30MP8H5G6E3CVR2	10.3	-0.4	-0.4	1.8	2.6	13.9
48826	21MP8TUBYYAT112	10.3	-0.8	2.4	0.6	1.4	13.9
48827	26MP8XW2CVNRXKJ	10.0	0.0	3.6	-0.4	0.7	13.9
48828	53MP81CWQSPCBBE	10.0	0.0	3.2	0.7	0.0	13.9
48829	46MP8KZHRG3A7A3	9.9	1.1	1.6	-1.2	2.5	13.9
48830	18MP8KDRE7UJUTL	9.9	0.0	1.2	3.6	-0.8	13.9
48831	C5MP8V1ZAAL3BQM	9.9	-0.4	4.6	-0.2	0.0	13.9
48832	08MP8LD1QDJASHK	9.9	-0.8	8.4	-2.8	-0.8	13.9
48833	26MP8NKK2QY8XTR	9.9	-0.8	2.3	2.5	0.0	13.9
48834	26MP88T3PYIKC3X	9.7	0.0	4.4	0.6	-0.8	13.9
48835	15MP8TH8VK1RAX4	9.6	1.5	-0.9	2.2	1.5	13.9
48836	08MP8ZB54NZ8TZA	9.6	0.0	3.6	0.7	0.0	13.9
48837	23MP8I5K54JK3T2	9.6	0.0	0.2	4.1	0.0	13.9
48838	04MP8D4FWF47WBG	9.5	1.1	2.8	1.0	-0.5	13.9
48839	C5MP8YZK3PPNHJY	9.5	0.0	3.3	-0.4	1.5	13.9
48840	18MP8AMKUGV8YIT	9.5	0.0	2.0	-0.1	2.5	13.9
48841	55MP886L126ETE8	9.5	-0.4	5.8	0.2	-1.2	13.9
48842	53MP8JZHCWK3NB5	9.5	-0.4	4.3	-0.9	1.4	13.9
48843	18MP8YHJPR3QRBM	9.2	0.0	4.7	0.0	0.0	13.9
48844	19MP8732TIVA7BE	9.2	-0.8	5.2	0.0	0.3	13.9
48845	18MP8ZNUNMDWDI5	9.1	1.5	1.3	4.4	-2.4	13.9
48846	23MP818NPBZ86KA	9.1	-0.4	2.7	-0.8	3.3	13.9
48847	08MP8Q182HFK6D4	8.9	0.0	2.1	4.1	-1.2	13.9
48848	31MP8A5ULU1WL1X	8.8	1.5	1.2	1.4	1.0	13.9
48849	19MP83TC51U3F4A	8.8	1.1	2.0	2.5	-0.5	13.9
48850	08MP8243TNHLC4S	8.8	0.0	5.5	-0.4	0.0	13.9
48851	02MP8CF4Q4YW3RE	8.8	0.0	4.6	1.0	-0.5	13.9
48852	26MP8ZWN7SLNKVW	8.8	-0.4	4.8	-0.4	1.1	13.9
48853	20MP83VLUR85F4T	8.5	0.0	5.1	-1.2	1.5	13.9
48854	08MP8TAD8NEIDHV	8.5	-0.4	1.7	3.0	1.1	13.9
48855	15MP8PUYENCZVF2	8.4	1.5	2.2	2.6	-0.8	13.9
48856	49MP87ZLRTF2QCF	8.4	1.5	1.2	2.1	0.7	13.9

48857	C7MP8QEMUC35FY8	8.4	1.1	1.6	-0.9	3.7	13.9
48858	01MP85XMIHDHNEJ	8.4	0.0	6.9	-2.8	1.4	13.9
48859	26MP863882YCZ6F	8.4	0.0	1.4	4.1	0.0	13.9
48860	11MP81GVP47WG28	8.4	-0.4	2.0	2.9	1.0	13.9
48861	14MP8T56U5N6RNH	8.4	-0.8	4.6	0.6	1.1	13.9
48862	18MP8TJ84QN8V3A	8.4	-0.8	3.1	3.6	-0.4	13.9
48863	40MP8EM2C7AHIDP	8.4	-0.8	0.1	2.9	3.3	13.9
48864	49MP8XFQHL7YJ5Q	8.1	1.5	4.7	-0.4	0.0	13.9
48865	19MP82L1NZNDVXM	8.1	0.0	5.5	0.3	0.0	13.9
48866	08MP8MSYQV6ILUM	8.1	0.0	2.5	4.1	-0.8	13.9
48867	08MP8SQD8TP7FY7	8.1	-0.4	1.7	3.0	1.5	13.9
48868	30MP8UHCH1HJBJZ	8.0	1.5	5.8	-2.4	1.0	13.9
48869	40MP8QPPWRWAGTY	8.0	0.0	6.5	-0.6	0.0	13.9
48870	26MP8LCSVFZY4D6	8.0	0.0	6.2	-4.0	3.7	13.9
48871	46MP81QB1EHKNGD	8.0	0.0	-1.8	2.9	4.8	13.9
48872	27MP8XB7L7381XX	8.0	-0.4	5.8	-0.9	1.4	13.9
48873	17MP8P5HSGXTTHX	8.0	-0.8	5.8	-0.5	1.4	13.9
48874	49MP8QDL3LSTXT3	7.7	0.0	5.1	1.1	0.0	13.9
48875	C9MP8661RHFVXRD	7.7	0.0	4.4	2.6	-0.8	13.9
48876	53MP8B3FXTGAW4H	7.7	-0.4	4.8	2.6	-0.8	13.9
48877	26MP8E2R7CHRP7	7.6	-0.8	2.8	1.0	3.3	13.9
48878	C5MP8HDA5AJB2B6	7.3	0.0	2.5	2.6	1.5	13.9
48879	31MP8XSKYHG4XUR	7.2	1.5	3.5	1.4	0.3	13.9
48880	C5MP8HI7SRGIMEZ	7.2	0.0	6.2	-0.9	1.4	13.9
48881	15MP8KA4QR37EYR	7.0	0.0	1.7	4.1	1.1	13.9
48882	39MP8NR7VW7IQRL	7.0	-0.8	4.4	3.0	0.3	13.9
48883	C5MP81QMF5116GC	6.9	1.5	8.0	-1.3	-1.2	13.9
48884	08MP84T1N4I4372	6.9	1.1	7.0	-1.7	0.6	13.9
48885	09MP812NNNNGA71	6.9	1.1	4.3	1.0	0.6	13.9
48886	01MP87QPMVXFDQE	6.9	0.0	4.8	1.1	1.1	13.9
48887	30MP8LFJ388R86S	6.9	-0.4	7.8	-0.4	0.0	13.9
48888	49MP8EUR1VV3Q1Z	6.9	-0.4	6.5	1.4	-0.5	13.9
48889	20MP8BUIKBLFXJ6	6.9	-0.4	-0.7	4.4	3.7	13.9
48890	22MP8UACRZVJHCD	6.9	-0.8	8.8	0.6	-1.6	13.9
48891	04MP8DPPDY5HH63	6.9	-0.8	4.3	2.1	1.4	13.9
48892	18MP8LZCQ746ZSL	6.6	0.0	8.5	-1.2	0.0	13.9
48893	04MP8C7P3INAN6T	6.6	0.0	-0.1	3.7	3.7	13.9
48894	31MP8JNZVFZZSY6	6.6	-0.4	4.4	1.8	1.5	13.9
48895	53MP8CZ1V5TT4E3	6.5	1.1	6.1	0.6	-0.4	13.9
48896	19MP88FH62YCFLU	6.2	0.0	5.5	2.2	0.0	13.9
48897	53MP8FZJIKLKDGQ	6.1	1.5	4.7	1.0	0.6	13.9
48898	34MP8YNRYNV8ISM	6.1	1.5	0.1	2.9	3.3	13.9
48899	08MP8L1P73J1UDB	6.1	1.1	5.0	2.5	-0.8	13.9
48900	03MP814K37GRHS5	6.1	-0.4	8.4	0.2	-0.4	13.9
48901	26MP8351L4AH3W1	6.1	-0.8	0.9	2.9	4.8	13.9
48902	20MP81FTASFZSHT	5.9	0.0	7.0	1.4	-0.4	13.9
48903	26MP8JJYYR1PC4B	5.9	0.0	4.4	3.7	-0.1	13.9
48904	C6MP8MFVUXNAA3G	5.8	1.5	2.7	1.7	2.2	13.9
48905	20MP8K2QGH1Q411	5.7	3.0	3.9	1.4	-0.1	13.9
48906	21MP8UASGNHYKV4	5.5	0.0	6.3	2.5	-0.4	13.9
48907	21MP863AZHQZXVM	5.4	1.5	3.1	1.0	2.9	13.9
48908	C7MP8CYCL6QD7SU	5.4	-0.8	3.1	4.0	2.2	13.9
48909	03MP8Z8WT1WDVMH	5.1	1.5	5.9	2.2	-0.8	13.9
48910	18MP8KVIJG5IK2J	5.1	0.0	6.7	1.4	0.7	13.9
48911	10MP8EHSBJ6J8HX	5.0	-0.4	1.6	2.9	4.8	13.9
48912	08MP8G6N71C6WF3	4.6	1.1	1.6	1.4	5.2	13.9
48913	04MP8SU8NK7GFFE	4.6	0.0	4.6	2.5	2.2	13.9
48914	46MP8ESWUDIA4MU	4.6	-0.8	3.1	6.7	0.3	13.9
48915	20MP8MFND32IVD6	4.2	1.1	6.5	1.0	1.1	13.9

48916	26MP85BEW8DD1J1	4.2	1.1	2.4	1.0	5.2	13.9
48917	10MP8UNH8FAJIV7	4.2	-0.4	6.9	2.1	1.1	13.9
48918	18MP8G7K7WZ4VF4	4.2	-0.8	6.9	1.8	1.8	13.9
48919	30MP8NXR7WKAWBZ	3.8	1.5	7.7	0.6	0.3	13.9
48920	24MP8QNXM515ALQ	3.8	1.1	6.6	1.4	1.0	13.9
48921	18MP88TM5JD12LD	3.8	1.1	3.5	4.0	1.5	13.9
48922	46MP8UPZ2CVHX1P	3.2	0.0	4.0	4.1	2.6	13.9
48923	24MP8P4WDYJVFB8	3.1	-0.4	4.6	6.3	0.3	13.9
48924	49MP8E7Z5M2QSZ3	3.1	-0.4	3.9	5.5	1.8	13.9
48925	26MP8PDWCRK5CPE	2.3	1.5	5.8	4.8	-0.5	13.9
48926	40MP8C6NFU5LUC8	2.3	1.5	2.7	5.9	1.5	13.9
48927	26MP8HZTYTKS4KX	2.0	1.5	6.2	1.3	2.9	13.9
48928	03MP8FC4K2IULU	1.2	1.5	5.4	4.4	1.4	13.9
48929	46MP8SDUGLV76X5	0.8	1.1	8.8	3.7	-0.5	13.9
48930	27MP8X1SRQYEYJS	-0.9	0.0	5.5	6.7	2.6	13.9
48931	11MP8BEQTZ2UIRP	-1.1	-0.4	8.8	4.4	2.2	13.9
48932	40MP83YR8E4AJ88	-4.5	1.5	6.2	5.5	5.2	13.9
48933	21MP8ULPDXT1WDZ	13.7	1.5	-2.8	0.7	0.7	13.8
48934	19MP8WHSR8NQTJS	13.4	-0.4	1.3	-0.8	0.3	13.8
48935	19MP8A5VVATK1TL	13.3	-0.8	5.4	-2.8	-1.3	13.8
48936	11MP8UHMLPZ8I3Z	12.9	-0.4	0.8	-2.8	3.3	13.8
48937	26MP8RK7AT4J1XY	12.6	1.5	0.9	0.0	-1.2	13.8
48938	09MP8FVL6HFMP5C	12.6	-0.4	-0.6	1.1	1.1	13.8
48939	14MP8XURZANU472	12.6	-0.4	-0.9	1.1	1.4	13.8
48940	26MP8LNE76GU7I1	12.2	1.1	-1.1	-0.2	1.8	13.8
48941	24MP8X7G6RAF6LN	12.2	0.0	-0.9	0.7	1.8	13.8
48942	10MP86L2TL4Y6UP	12.2	-0.8	2.0	-0.2	0.6	13.8
48943	21MP8HS5VDTMEE4	11.9	0.0	0.9	-0.5	1.5	13.8
48944	24MP8RDJAMK4QRT	11.8	1.1	0.8	1.0	-0.9	13.8
48945	14MP8X41VFHN1LP	11.8	-0.8	4.6	-3.6	1.8	13.8
48946	C7MP8CDN6ZUUUPQ	11.4	1.5	2.5	0.0	-1.6	13.8
48947	46MP8CVQ5PJ458J	11.4	-0.4	3.1	-1.7	1.4	13.8
48948	03MP84BR6GLIYZ1	11.4	-0.4	0.4	0.6	1.8	13.8
48949	26MP8PVZ1DDZNZE	11.4	-0.8	4.2	-1.3	0.3	13.8
48950	55MP85VVFPH3LFW	11.1	1.5	1.3	-0.4	0.3	13.8
48951	29MP8A5D18XE5BM	11.1	-0.8	0.6	-0.1	3.0	13.8
48952	20MP824WTDZ5173	11.0	-0.8	4.0	-0.4	0.0	13.8
48953	09MP8E4YWLAHGHU	10.7	1.1	-1.6	3.3	0.3	13.8
48954	03MP8XQHQIFQU2C	10.7	0.0	-0.2	1.1	2.2	13.8
48955	40MP8J41KTKLSM3	10.7	0.0	-2.1	5.2	0.0	13.8
48956	11MP8BFXPNGBKZA	10.7	-0.4	6.9	-0.6	-2.8	13.8
48957	15MP8XPJD8QS7RG	10.7	-0.8	3.6	-1.2	1.5	13.8
48958	20MP8TECXVI2K8F	10.3	1.5	0.9	1.1	0.0	13.8
48959	C6MP8VDYED3632S	10.3	1.1	2.7	-0.2	-0.1	13.8
48960	02MP82XLFBMNZIG	10.3	1.1	2.5	-1.2	1.1	13.8
48961	26MP8XMW3UNBEAG	10.3	0.0	-0.2	3.0	0.7	13.8
48962	03MP85LRVFUUDRM	10.3	-0.4	3.9	1.3	-1.3	13.8
48963	49MP8N6VE6DM2HX	9.9	1.5	1.4	0.3	0.7	13.8
48964	11MP8ENQZ861DT7	9.9	1.5	-0.7	3.6	-0.5	13.8
48965	31MP8LC6HMCSEBKC	9.9	0.0	3.2	-0.4	1.1	13.8
48966	04MP8GGWAD2I8DK	9.9	-0.4	2.9	-0.4	1.8	13.8
48967	49MP8G7IN5ZSER	9.9	-0.4	2.1	1.5	0.7	13.8
48968	49MP8PMHSQT5IXR	9.6	0.0	0.2	3.7	0.3	13.8
48969	28MP8IYTL4F2F2Z	9.6	-0.4	4.7	-1.6	1.5	13.8
48970	C5MP8YGKIRX6C4H	9.5	1.5	1.4	1.1	0.3	13.8
48971	55MP8X18RTBGYWM	9.5	1.5	0.2	0.0	2.6	13.8
48972	22MP843U8LZAARW	9.5	1.1	2.4	0.2	0.6	13.8
48973	C6MP8IR3JRQIJ5G	9.5	0.0	-0.1	3.0	1.4	13.8
48974	18MP84XNFU7J41I	9.3	0.0	2.4	0.7	1.4	13.8

48975	10MP8SXEGJX6YXW	9.2	-0.4	2.5	0.7	1.8	13.8
48976	31MP8QJLHJ4GBKN	9.1	1.1	0.1	1.0	2.5	13.8
48977	02MP8V26EWZRFQ5	9.1	-0.4	2.3	3.6	-0.8	13.8
48978	02MP8BG1SN48GYQ	8.8	3.0	2.8	-0.4	-0.4	13.8
48979	08MP8J31F56STCP	8.8	-0.4	5.1	-1.2	1.5	13.8
48980	03MP8MJ1SK4BWP5	8.4	0.0	5.8	-0.4	0.0	13.8
48981	55MP87ENXVH2UCX	8.4	0.0	0.6	0.7	4.1	13.8
48982	22MP8B3ALQ6V1C2	8.4	-0.4	4.4	0.7	0.7	13.8
48983	10MP8SUS2IVPW53	8.4	-0.8	2.2	3.3	0.7	13.8
48984	26MP84YLS1MG75V	8.1	1.1	4.0	2.2	-1.6	13.8
48985	18MP8WLF4RA4B3	8.1	0.0	0.9	2.6	2.2	13.8
48986	C8MP855CUIMDLUN	8.0	-0.8	6.1	-1.3	1.8	13.8
48987	20MP8MJLPK3RDZV	7.7	0.0	4.3	0.7	1.1	13.8
48988	26MP8MT13SV8C46	7.6	1.5	6.1	-2.8	1.4	13.8
48989	04MP828U37SXGZC	7.6	1.1	3.1	0.6	1.4	13.8
48990	40MP8BNY6D4JR7G	7.6	-0.4	1.6	1.7	3.3	13.8
48991	14MP8HDSB4KCA3T	7.3	1.5	1.7	0.3	3.0	13.8
48992	03MP8NW4N2MH3AE	7.3	1.5	0.2	3.7	1.1	13.8
48993	40MP8I1M7BCAWUU	7.3	0.0	3.6	0.7	2.2	13.8
48994	19MP8N557BDE2QC	7.3	-0.4	5.1	0.7	1.1	13.8
48995	26MP81PMTNSEH6I	7.3	-0.4	3.6	3.3	0.0	13.8
48996	49MP8JM3Q4YV4V6	7.3	-0.4	1.4	3.3	2.2	13.8
48997	C6MP8FSAH4XEPED	7.2	1.1	5.0	0.2	0.3	13.8
48998	40MP8MCLXF8FJ6J	7.2	-0.8	5.0	2.1	0.3	13.8
48999	08MP8PYDXESQFUB	6.9	0.0	8.5	-1.6	0.0	13.8
49000	04MP8NKFSWRD42J	6.9	0.0	4.0	2.6	0.3	13.8
49001	23MP8JYDMUJVQQF	6.9	0.0	3.6	3.7	-0.4	13.8
49002	15MP8B68DSW2MCJ	6.9	-0.4	6.1	-2.1	3.3	13.8
49003	01MP8DJYDDKW8FI	6.5	1.5	4.0	-0.4	2.2	13.8
49004	53MP8XHNGDJDXZK	6.5	1.5	3.6	-0.8	3.0	13.8
49005	14MP8RKELG6246T	6.5	1.5	-2.0	4.1	3.7	13.8
49006	28MP8ESR5S1EQP7	6.5	1.1	2.1	1.1	3.0	13.8
49007	02MP855N636KVUC	6.5	0.0	1.0	3.7	2.6	13.8
49008	15MP8K7YJXYEXM	6.5	-0.4	6.9	-0.2	1.0	13.8
49009	09MP8D3X2J3VT68	6.3	1.1	3.9	-0.1	2.6	13.8
49010	11MP8IZHSX717ZK	6.2	1.5	2.8	2.2	1.1	13.8
49011	18MP8ND5AEVQ1KN	6.2	1.1	3.2	0.7	2.6	13.8
49012	27MP8XTUW4M6ENU	6.1	-0.4	8.1	0.0	0.0	13.8
49013	03MP8AW76USZLBM	5.8	0.0	7.0	0.3	0.7	13.8
49014	C5MP8NW4CCL7MWN	5.8	0.0	6.6	1.4	0.0	13.8
49015	C9MP8F2NJGY7XTK	5.8	0.0	4.3	2.2	1.5	13.8
49016	15MP8LT521Y3BSV	5.7	1.5	5.0	-1.7	3.3	13.8
49017	26MP8C7VN7NYMY5	5.7	1.1	6.5	1.0	-0.5	13.8
49018	30MP8Y3NK2CSNSH	5.7	0.0	3.5	1.7	2.9	13.8
49019	10MP8GEMY3GWZHP	5.7	-0.8	8.4	0.6	-0.1	13.8
49020	02MP81CXMCKVSB7	5.7	-0.8	5.4	1.3	2.2	13.8
49021	53MP844UAPMLGN8	5.4	1.5	3.2	4.1	-0.4	13.8
49022	26MP83WAF54GU62	5.4	1.1	6.2	0.0	1.1	13.8
49023	04MP8U8P2XBF1K5	5.4	1.1	0.6	4.5	2.2	13.8
49024	03MP8FJPKUWTBGB	5.3	0.0	4.6	0.2	3.7	13.8
49025	20MP86EXXV1LTSJ	5.1	0.0	7.3	1.4	0.0	13.8
49026	18MP81LJAPD1QFD	5.0	0.0	5.1	3.7	0.0	13.8
49027	10MP881QJ6R66QE	5.0	-0.8	8.8	1.3	-0.5	13.8
49028	26MP85L5DMY1WDY	4.7	1.1	-0.2	6.7	1.5	13.8
49029	C7MP86ZD4XN2VWN	4.6	1.1	6.9	-1.7	2.9	13.8
49030	27MP83VEPLRLZAF	4.0	-0.8	3.2	6.7	0.7	13.8
49031	03MP8Q6IFHPITCD	3.9	1.5	7.4	-0.5	1.5	13.8
49032	26MP8QK1BRHI4PB	3.9	0.0	8.9	-0.5	1.5	13.8
49033	19MP8UFD35K8A2U	3.8	1.1	5.0	2.9	1.0	13.8

49034	18MP8QCWWECL5WL	3.6	0.0	7.7	2.5	0.0	13.8
49035	15MP8U5KZHEZZI5	3.5	1.5	1.6	2.8	4.4	13.8
49036	02MP8WDCAPZTL57	3.5	-0.8	10.8	-0.8	1.1	13.8
49037	08MP8QD1MJRAVQP	3.4	1.1	11.5	-1.7	-0.5	13.8
49038	18MP8NAN6JZP518	3.4	0.0	1.1	3.3	6.0	13.8
49039	27MP8MHDBVXBD2Q	3.1	0.0	8.5	-0.4	2.6	13.8
49040	C7MP8DET6MAY84Q	2.8	1.1	8.1	1.1	0.7	13.8
49041	18MP86BSNNNLIQY	2.7	-0.4	6.9	0.9	3.7	13.8
49042	46MP85RKQEIENIH	2.3	1.1	10.7	-1.3	1.0	13.8
49043	04MP8U7ISDYKUFI	2.3	-0.4	5.4	5.5	1.0	13.8
49044	08MP8U23R45FLC1	2.0	-0.8	4.0	2.6	6.0	13.8
49045	18MP815LSN1ETKQ	1.9	1.5	3.5	4.0	2.9	13.8
49046	01MP8PHDZDJXBRR	1.8	-0.4	9.2	2.9	0.3	13.8
49047	C5MP8M1ZCSGSK4I	1.3	0.0	5.4	7.5	-0.4	13.8
49048	49MP826LRQAL2K1	0.4	1.5	6.9	2.1	2.9	13.8
49049	02MP8EJCHK2BTGK	16.0	-0.8	0.9	-0.8	-1.6	13.7
49050	C7MP85SE1ZPYAAM	14.9	0.0	-1.0	0.3	-0.5	13.7
49051	26MP8DYFWBZ1FMW	13.3	-0.8	0.8	-0.6	1.0	13.7
49052	40MP8EETU5JRQ2P	13.0	0.0	0.0	0.0	0.7	13.7
49053	33MP8VLV7QAJUWA	12.6	1.5	0.4	-0.8	0.0	13.7
49054	20MP8ZT85WTUPJJ	12.6	-0.4	2.0	-0.1	-0.4	13.7
49055	31MP8WBERWZ3A8V	12.6	-0.4	1.5	0.0	0.0	13.7
49056	03MP87WUJSMT5YP	12.6	-0.4	-0.3	2.2	-0.4	13.7
49057	18MP8QTP61643EW	12.3	-0.8	0.0	-0.4	2.6	13.7
49058	14MP8EJ5MQZNRWF	12.2	1.5	-0.7	0.7	0.0	13.7
49059	C6MP8ZJJSSHZKZR	12.2	-0.4	-0.2	1.0	1.1	13.7
49060	C6MP8YB2BWHAB4G	12.2	-0.4	-2.5	4.1	0.3	13.7
49061	04MP8ZQW3AMPFK5	11.9	-0.8	-1.7	-0.9	5.2	13.7
49062	15MP8XA63QLBJY3	11.8	-0.8	0.4	-2.1	4.4	13.7
49063	C5MP8TLGUQTWM36	11.5	0.0	2.0	-0.9	1.1	13.7
49064	23MP8E441KXBJSQ	11.5	-0.8	0.9	0.3	1.8	13.7
49065	28MP8RUJHL5DB4C	11.1	0.0	1.5	0.0	1.1	13.7
49066	27MP81PM4H8UY83	11.1	-0.4	0.5	2.2	0.3	13.7
49067	14MP8D364VJ7FUN	10.8	-0.4	3.3	0.0	0.0	13.7
49068	02MP8CVEPHZDXV2	10.7	0.0	5.4	-1.6	-0.8	13.7
49069	31MP811FV4ILZBX	10.7	-0.8	5.5	0.3	-2.0	13.7
49070	10MP8YULS5W7JBM	10.3	-0.4	2.1	1.4	0.3	13.7
49071	21MP8M26NHPEUXB	10.3	-0.4	1.7	1.8	0.3	13.7
49072	18MP8CIETM35HKP	9.9	0.0	3.9	-1.2	1.1	13.7
49073	33MP8AL4ESDXTPZ	9.9	0.0	1.7	1.4	0.7	13.7
49074	10MP8SIWPVNFVBZV	9.9	0.0	0.5	0.7	2.6	13.7
49075	02MP8Q75TU6ZWYR	9.9	-0.4	4.8	-0.9	0.3	13.7
49076	02MP8FVF3348VA5	9.9	-0.4	4.7	-0.1	-0.4	13.7
49077	02MP84RCL7QEZGB	9.9	-0.4	2.9	1.0	0.3	13.7
49078	11MP8TMAE1YF1WU	9.9	-0.8	5.1	-0.8	0.3	13.7
49079	08MP8XWIHZWM8CI	9.5	1.1	4.2	-1.0	-0.1	13.7
49080	26MP8IV5W871JIR	9.5	1.1	4.2	-2.1	1.0	13.7
49081	02MP8CJEHC8BD5P	9.2	-0.4	0.9	2.9	1.1	13.7
49082	27MP82UXQZSH5FI	9.1	1.1	1.0	2.2	0.3	13.7
49083	29MP8APMJLQNGJQ	9.1	0.0	4.3	0.0	0.3	13.7
49084	27MP8TYDHSVCZH	9.1	-0.8	4.6	0.2	0.6	13.7
49085	26MP8E7Y66YC2GE	8.9	0.0	2.6	2.6	-0.4	13.7
49086	04MP87TNKKULBZW	8.9	0.0	2.2	2.6	0.0	13.7
49087	02MP8HMG83C137	8.8	0.0	0.2	5.5	-0.8	13.7
49088	15MP8XC5ZX8V2IB	8.8	-0.4	1.3	1.8	2.2	13.7
49089	30MP8RHQMA3HM3N	8.8	-0.4	-0.5	6.3	-0.5	13.7
49090	24MP8N6SGWKR6TP	8.8	-0.4	-0.6	2.2	3.7	13.7
49091	26MP8GXSVRQYJNY	8.6	0.0	-1.6	5.2	1.5	13.7
49092	C5MP8BQU16TMBNV	8.4	3.0	2.1	1.8	-1.6	13.7

49093	18MP8W77KIRXUKA	8.4	1.5	2.4	0.3	1.1	13.7
49094	24MP84JF5W57KY1	8.4	1.1	2.8	-0.8	2.2	13.7
49095	14MP8KC6U28G4F4	8.4	0.0	4.3	-0.1	1.1	13.7
49096	03MP8GFCI1GCQJE	8.4	0.0	3.2	1.8	0.3	13.7
49097	20MP83IEGUGSSCC	8.4	0.0	2.4	3.3	-0.4	13.7
49098	19MP81SSMLXP7B6	8.4	-0.4	-0.2	5.2	0.7	13.7
49099	15MP8G3LZQQN4PN	8.4	-0.8	2.8	3.7	-0.4	13.7
49100	23MP81V1WK7U8I7	8.4	-0.8	2.1	-0.1	4.1	13.7
49101	26MP81H41BPPL1E	8.1	1.1	3.9	1.4	-0.8	13.7
49102	29MP82MFCPEH2WF	8.0	3.0	6.5	-2.5	-1.3	13.7
49103	08MP8P8YRF3DW5P	8.0	3.0	3.1	-1.0	0.6	13.7
49104	55MP8FPWYFQCKGU	8.0	1.1	4.6	1.3	-1.3	13.7
49105	02MP8VALISXMH2Z	8.0	0.0	3.6	1.0	1.1	13.7
49106	29MP86E1DS7MSEG	8.0	0.0	2.5	1.0	2.2	13.7
49107	01MP8WAKE6L6VF1	8.0	-0.4	4.7	0.7	0.7	13.7
49108	49MP8NQWH747AKQ	8.0	-0.8	2.7	1.3	2.5	13.7
49109	26MP81TRVUQMYXT	7.7	0.0	1.2	4.8	0.0	13.7
49110	04MP8JN337U2K6E	7.7	-0.4	6.6	1.0	-1.2	13.7
49111	20MP8T55MXPM7R8	7.7	-0.4	3.6	3.3	-0.5	13.7
49112	04MP86EUCELN3VS	7.6	-0.8	6.5	-0.2	0.6	13.7
49113	26MP8QYFR7XXYW8	7.6	-0.8	6.5	-2.5	2.9	13.7
49114	18MP8QR271QGTEN	7.6	-0.8	4.6	1.3	1.0	13.7
49115	20MP83A7U6R5UJ5	7.3	1.5	3.2	-0.5	2.2	13.7
49116	49MP8UN34JDYNL4	7.3	0.0	0.9	5.2	0.3	13.7
49117	04MP8U1RTFFZUL4	7.3	-0.4	4.6	-0.8	3.0	13.7
49118	03MP8QDHIZ1ZWZ3	7.2	-0.4	8.5	-0.4	-1.2	13.7
49119	20MP82TPR5WCU5G	7.2	-0.8	4.2	-1.7	4.8	13.7
49120	10MP84QZ7NXEUXK	7.1	0.0	4.0	2.6	0.0	13.7
49121	14MP8KIVA1GZQH1	7.1	0.0	-0.9	4.5	3.0	13.7
49122	20MP8MTX7GS3RAK	6.9	1.5	5.1	-0.5	0.7	13.7
49123	28MP8VJTD31ND7T	6.9	-0.4	0.5	6.7	0.0	13.7
49124	04MP8LY7CJF7AZW	6.5	0.0	3.5	2.2	1.5	13.7
49125	18MP8FU2BF8ZTFE	6.2	1.5	3.5	2.9	-0.4	13.7
49126	21MP8G6Q61DWV5C	6.2	-0.4	6.5	0.7	0.7	13.7
49127	C6MP82PQ85PV6TC	6.2	-0.4	0.8	4.1	3.0	13.7
49128	39MP87K21KKTH5R	6.2	-0.8	3.2	5.2	-0.1	13.7
49129	19MP8X6UIH4WIFS	6.1	1.1	1.7	2.6	2.2	13.7
49130	15MP8YF2RM6QGM3	6.1	0.0	7.0	1.0	-0.4	13.7
49131	09MP8ZKBNihtJNJ	6.1	-0.8	8.0	-2.1	2.5	13.7
49132	24MP8JSLNX2HRC5	5.8	1.5	1.6	4.8	0.0	13.7
49133	02MP8M1PWILRPJN	5.8	0.0	6.5	1.4	0.0	13.7
49134	26MP868TUW1KIBJ	5.8	0.0	0.5	1.8	5.6	13.7
49135	03MP81ZYNQ2HRSZ	5.8	-0.4	4.7	1.8	1.8	13.7
49136	28MP8R82447YUIH	5.8	-0.8	5.8	4.5	-1.6	13.7
49137	03MP88PVZXD32VK	5.7	1.1	7.4	1.1	-1.6	13.7
49138	18MP8KHCWE7RIE2	5.7	1.1	4.7	3.0	-0.8	13.7
49139	55MP8PSF3LLAAVC	5.7	1.1	4.4	1.1	1.4	13.7
49140	17MP8CCWTG3YYU4	5.7	-0.4	8.0	-0.2	0.6	13.7
49141	23MP8GQITAPINVR	5.7	-0.8	0.4	5.5	2.9	13.7
49142	46MP8I81J5515BL	5.6	0.0	2.1	4.5	1.5	13.7
49143	18MP8ZWK6C7MFCR	5.5	-0.8	8.0	-1.6	2.6	13.7
49144	03MP8KR8WINUZJ3	5.4	-0.4	8.4	0.0	0.3	13.7
49145	02MP8WDDZ8CNPUY	5.4	-0.4	6.2	1.0	1.5	13.7
49146	20MP8JQQGBLFJQ3	5.4	-0.4	3.5	3.7	1.5	13.7
49147	15MP8Q3ACWUA7IV	5.3	1.1	6.5	-0.2	1.0	13.7
49148	49MP87X2J6RYDNH	5.3	-0.4	6.1	0.2	2.5	13.7
49149	27MP8UJXLRQBPF2	5.3	-0.8	7.3	1.3	0.6	13.7
49150	24MP81J83AVM7G6	5.0	1.5	2.1	-0.1	5.2	13.7
49151	28MP842JP22PG26	5.0	1.5	1.7	6.7	-1.2	13.7

49152	27MP8DQR12PXHAR	5.0	1.1	4.7	0.3	2.6	13.7
49153	33MP86NSHB4QHX8	4.7	-0.4	6.5	1.8	1.1	13.7
49154	31MP8FB2V133V8E	4.6	1.1	4.8	0.7	2.5	13.7
49155	C9MP8LLI5FZJMB4	4.6	0.0	8.4	-0.8	1.5	13.7
49156	30MP8I311Y8BXW5	4.6	0.0	6.6	3.3	-0.8	13.7
49157	28MP8NWCCGRHDC5	4.4	0.0	2.6	2.2	4.5	13.7
49158	20MP8XG2WS7E6YL	4.3	0.0	8.5	1.7	-0.8	13.7
49159	10MP8CQCJYZPZSZ	4.2	1.1	6.6	0.7	1.1	13.7
49160	02MP83LKF7U7E2P	4.2	0.0	11.1	-0.8	-0.8	13.7
49161	28MP82ZP51VY8LA	4.2	-0.4	4.4	4.4	1.1	13.7
49162	10MP8H5MNCHZ778	3.9	0.0	6.6	2.9	0.3	13.7
49163	19MP8Z18HIJS68I	3.9	0.0	5.1	4.8	-0.1	13.7
49164	46MP8JN3MBZWQQA	3.8	-0.8	7.0	3.7	0.0	13.7
49165	04MP83WKAVP4AY6	3.5	-0.4	8.4	2.2	0.0	13.7
49166	C5MP8RQ7BR5EBSA	3.4	1.1	4.2	3.2	1.8	13.7
49167	27MP8357GPZTGNB	3.2	0.0	11.5	-0.9	-0.1	13.7
49168	40MP8KGIEKUDZVT	3.1	1.5	1.3	7.5	0.3	13.7
49169	04MP8SL2B862IML	3.1	0.0	8.1	3.3	-0.8	13.7
49170	C8MP8VPTQC2REQQ	3.1	-0.4	7.0	1.4	2.6	13.7
49171	18MP8ZKM57QUCIC	2.7	0.0	5.8	2.6	2.6	13.7
49172	C6MP8QCZFABHICT	2.5	0.0	5.4	2.5	3.3	13.7
49173	04MP841Y2WAIT5M	1.6	0.0	4.7	4.8	2.6	13.7
49174	C5MP86ZQTXQGQJW	1.2	1.5	10.0	1.8	-0.8	13.7
49175	31MP88V7MRATQ3G	1.1	0.0	6.6	0.0	6.0	13.7
49176	20MP8GXYS4TC4QZ	-0.2	-0.4	4.3	6.3	3.7	13.7
49177	31MP8QZ8YPL6Y3F	16.7	-0.8	-1.0	-1.2	-0.1	13.6
49178	15MP8QSZPRGLN3V	15.2	1.1	-0.3	-1.2	-1.2	13.6
49179	08MP8CJFYHLWGLX	14.1	1.1	-0.6	-2.0	1.0	13.6
49180	11MP82D6NSQTE5Q	13.3	-0.8	-1.4	2.2	0.3	13.6
49181	40MP8KHH5RXFLTU	13.0	-0.4	0.9	0.6	-0.5	13.6
49182	C8MP8T67WIDZI73	12.6	1.5	0.5	-0.9	-0.1	13.6
49183	49MP8B7MX2P4M1D	12.6	0.0	-1.0	0.6	1.4	13.6
49184	08MP8MCXFNGD5D3	12.6	-0.4	-3.7	4.4	0.7	13.6
49185	C7MP8NXDSR3ITQG	12.2	1.1	-1.8	-0.1	2.2	13.6
49186	49MP8KH6I67FVAR	12.2	-0.8	0.9	-0.5	1.8	13.6
49187	53MP8NZ7ZTSLTCW	12.2	-0.8	-0.3	1.8	0.7	13.6
49188	03MP8T6DSG2GYJJ	11.8	1.1	-0.7	2.2	-0.8	13.6
49189	C6MP8UC26XK1Z6R	11.8	0.0	0.7	0.0	1.1	13.6
49190	53MP8VG6XHG2XLW	11.8	0.0	0.5	1.0	0.3	13.6
49191	46MP8QNX6ULCRM7	11.8	-0.8	2.8	1.4	-1.6	13.6
49192	10MP8LCT64HBPCG	11.5	1.1	-0.7	1.7	0.0	13.6
49193	29MP8LCI6V5BCWQ	11.5	-0.4	2.9	0.0	-0.4	13.6
49194	02MP8U2V48FK2BN	11.5	-0.4	0.3	1.1	1.1	13.6
49195	19MP8H1A8DMM2PM	11.4	-0.4	0.6	-1.3	3.3	13.6
49196	31MP8XAR13IAVR7	11.1	0.0	2.8	-0.9	0.6	13.6
49197	20MP8CZ3XK578G7	11.1	0.0	2.7	-0.1	-0.1	13.6
49198	30MP8P4QBUUH5QB	11.1	0.0	-0.4	1.5	1.4	13.6
49199	15MP8GJWEV1IKQ8	11.1	-0.4	1.7	0.6	0.6	13.6
49200	14MP8HUZTY5UE6T	11.1	-0.4	1.4	0.0	1.5	13.6
49201	40MP8NAJSTW7YZG	11.0	1.5	2.4	-2.0	0.7	13.6
49202	31MP8USCTPNT4HD	10.7	1.5	-0.8	2.2	0.0	13.6
49203	18MP86PXKUGBZ6Z	10.7	1.1	0.9	1.4	-0.5	13.6
49204	10MP8GQ2CQ2JIHF	10.7	0.0	3.0	0.3	-0.4	13.6
49205	10MP8UIY415QG7N	10.7	0.0	0.1	2.5	0.3	13.6
49206	14MP8SSSKVXVI2P	10.7	-0.4	2.2	0.0	1.1	13.6
49207	08MP8VHMHZ2CLZR	10.4	0.0	2.9	0.7	-0.4	13.6
49208	24MP8FK8AQL4X72	10.3	3.0	0.5	-0.5	0.3	13.6
49209	18MP8LVBHJTJZDM	10.3	1.1	1.2	-1.2	2.2	13.6
49210	14MP8APVHFCQ1L8	10.3	1.1	0.9	0.6	0.7	13.6

49211	10MP8XTHRFFVADH	10.3	0.0	3.5	-1.7	1.5	13.6
49212	03MP8JDN8U8QTD3	10.3	0.0	-0.4	3.0	0.7	13.6
49213	21MP811GSDSBLHG	10.3	-0.4	3.9	1.4	-1.6	13.6
49214	24MP86AY4SLHBGW	9.9	0.0	1.6	-0.1	2.2	13.6
49215	31MP8F1PC8LSFF7	9.9	0.0	-1.0	-0.9	5.6	13.6
49216	26MP8Z7H71RWSYB	9.9	-0.4	-1.4	1.4	4.1	13.6
49217	14MP86DH3EEYMU7	9.7	-0.4	0.6	2.6	1.1	13.6
49218	C7MP84TRYZHVSJX	9.6	0.0	0.3	1.5	2.2	13.6
49219	11MP81NS6SWMKDA	9.5	0.0	1.3	1.8	1.0	13.6
49220	53MP8I1H6LISRCU	9.5	-0.4	3.2	-0.5	1.8	13.6
49221	10MP8EL5JX8G2N2	9.5	-0.4	1.3	1.4	1.8	13.6
49222	18MP8RS8D61FHQC	9.5	-0.8	7.7	-2.0	-0.8	13.6
49223	18MP8GSEZ6PENPB	9.5	-0.8	-0.6	4.8	0.7	13.6
49224	28MP8EFF2WD1B2S	9.3	1.1	4.8	-1.2	-0.4	13.6
49225	31MP842I5C7ISTB	9.2	1.5	4.7	0.6	-2.4	13.6
49226	03MP8KBEG751YBV	9.2	1.1	2.0	-0.1	1.4	13.6
49227	02MP8NAYKH1IK4E	9.2	0.0	4.6	0.6	-0.8	13.6
49228	04MP85LSYRUIZ1F	9.2	0.0	4.1	-0.8	1.1	13.6
49229	08MP8MCQ3ZF2JJ8	9.2	-0.4	2.6	3.0	-0.8	13.6
49230	46MP85CD5D87875	9.1	1.1	2.4	1.0	0.0	13.6
49231	20MP8IYCRWD2R3X	8.8	0.0	5.0	0.6	-0.8	13.6
49232	08MP85CH234XKA6	8.8	-0.4	2.4	2.5	0.3	13.6
49233	04MP8PRP8M7NFIF	8.8	-0.4	1.5	3.0	0.7	13.6
49234	C5MP8CXPCWAGTBT	8.8	-0.8	5.0	1.0	-0.4	13.6
49235	C7MP8UBBZ6RQYPU	8.8	-0.8	2.0	2.9	0.7	13.6
49236	20MP8EMY1G5YJMZ	8.4	1.5	6.2	-2.4	-0.1	13.6
49237	31MP8JJ5QMFCBBC	8.4	-0.4	3.5	2.9	-0.8	13.6
49238	C8MP8EEKDWYD7E1	8.4	-0.4	2.4	1.4	1.8	13.6
49239	03MP8L4G1QG1VRG	8.4	-0.8	4.7	3.3	-2.0	13.6
49240	22MP8YDCHXKN15I	8.4	-0.8	2.4	2.2	1.4	13.6
49241	18MP8F7BER6ND4V	8.1	0.0	5.2	1.5	-1.2	13.6
49242	53MP8AT2HDMIFCW	8.1	0.0	5.2	-0.4	0.7	13.6
49243	26MP8P2IWIS42LC	8.0	-0.4	6.6	0.6	-1.2	13.6
49244	26MP8NI5NDGEKVG	8.0	-0.4	3.9	0.3	1.8	13.6
49245	10MP83YQZQ377QR	7.7	0.0	6.9	-0.9	-0.1	13.6
49246	26MP8U7Z687DBG1	7.7	-0.8	0.7	1.5	4.5	13.6
49247	26MP8DXCB5E84L4	7.3	1.5	3.7	1.1	0.0	13.6
49248	C6MP8MXVVKQC8FQ	7.3	1.1	5.8	-0.5	-0.1	13.6
49249	15MP8ANSWK1NYMI	7.3	0.0	0.5	4.0	1.8	13.6
49250	30MP8YK2VJN4QD8	7.2	1.1	4.3	0.7	0.3	13.6
49251	26MP8QNNR75RGRA	7.0	0.0	6.6	0.0	0.0	13.6
49252	11MP8N854BZV464	7.0	0.0	2.5	4.1	0.0	13.6
49253	49MP8PL6I42M5CB	6.9	3.0	2.8	-2.4	3.3	13.6
49254	14MP8QH7VYJE4WE	6.9	1.5	-0.7	4.8	1.1	13.6
49255	C5MP8R16IQ3Y8U3	6.9	-0.4	3.9	1.4	1.8	13.6
49256	31MP8PFP2W1ZLL7	6.9	-0.4	3.1	4.8	-0.8	13.6
49257	31MP8XLMIAVFNBA	6.6	0.0	3.7	3.3	0.0	13.6
49258	46MP84N1ZHVXIN4	6.5	1.1	4.7	1.0	0.3	13.6
49259	23MP8RHGZY4FR1G	6.5	1.1	0.5	3.7	1.8	13.6
49260	26MP854KA6N48JY	6.5	0.0	7.7	-0.5	-0.1	13.6
49261	18MP83INX52MMZN	6.5	0.0	5.8	1.8	-0.5	13.6
49262	08MP84YSDPMDPD8	6.5	0.0	3.1	5.2	-1.2	13.6
49263	08MP8KWNQDWJXEM	6.5	0.0	2.0	1.4	3.7	13.6
49264	02MP8868727FWWF	6.5	0.0	1.6	4.0	1.5	13.6
49265	14MP8RTG4NDZJD6	6.5	0.0	0.1	6.3	0.7	13.6
49266	49MP8SLWQTTR54I	6.5	-0.4	3.5	4.8	-0.8	13.6
49267	20MP8DYJN5UB3V4	6.5	-0.4	3.5	1.4	2.6	13.6
49268	C5MP8PPIVGRBILK	6.2	1.5	10.7	-3.6	-1.2	13.6
49269	02MP81AAWLD72KJ	6.1	1.5	5.8	0.2	0.0	13.6

49270	C9MP8M3E64IKDZL	6.1	1.5	0.9	1.4	3.7	13.6
49271	26MP8WMHMD6YQ5T	6.1	1.1	5.4	1.1	-0.1	13.6
49272	02MP8W2PKZZMNL4	6.1	0.0	10.3	-1.6	-1.2	13.6
49273	28MP8P1A6LA3S75	6.1	-0.4	6.5	2.2	-0.8	13.6
49274	08MP8FBMQ1UY75I	6.1	-0.8	4.7	3.7	-0.1	13.6
49275	26MP8PKRRN85UYK	5.8	1.5	2.2	1.5	2.6	13.6
49276	20MP8RJZAYXQ2BB	5.8	-0.4	4.7	2.5	1.0	13.6
49277	26MP8X3BSYEQQCF	5.7	1.1	-0.6	3.7	3.7	13.6
49278	30MP8E6ZX2Y8T26	5.7	0.0	7.3	0.3	0.3	13.6
49279	39MP8BILFZIQDK2	5.7	0.0	6.2	-1.6	3.3	13.6
49280	26MP8M2W7SYA11N	5.7	-0.8	5.4	3.7	-0.4	13.6
49281	49MP8XRY7813UBC	5.4	0.0	3.1	5.1	0.0	13.6
49282	10MP8TRWANNZSBZ	5.4	-0.4	7.3	-0.9	2.2	13.6
49283	08MP8BUAVK8QPL3	5.1	-0.4	3.3	3.0	2.6	13.6
49284	53MP8EA7VQW75HP	5.0	1.5	3.5	4.4	-0.8	13.6
49285	03MP8J7PNT4E4VX	5.0	1.5	1.2	3.3	2.6	13.6
49286	08MP8UFK7P56VGU	5.0	-0.8	8.4	1.0	0.0	13.6
49287	24MP8AP3VX2B4BE	4.6	1.5	5.8	1.4	0.3	13.6
49288	23MP8S6PI5TBPXY	4.6	1.1	5.8	2.2	-0.1	13.6
49289	10MP84L7HFDNEFS	4.6	1.1	0.1	3.3	4.5	13.6
49290	14MP8CTQGC8RQ5X	4.6	0.0	3.9	4.8	0.3	13.6
49291	20MP8Y1DX5QXMDE	4.6	0.0	2.8	5.2	1.0	13.6
49292	19MP8ZTYQRM5RZ8	4.6	0.0	0.2	4.4	4.4	13.6
49293	03MP8AH1S5NYYMB	4.6	-0.4	3.1	3.7	2.6	13.6
49294	08MP8XTP1NCRMB8	4.3	3.0	3.1	-0.9	4.1	13.6
49295	53MP8PHNGG62N3T	4.3	-0.4	5.8	2.1	1.8	13.6
49296	39MP85DBFSYFFN4	4.2	-0.4	5.5	-1.3	5.6	13.6
49297	20MP84DMB2TU2QC	4.0	-0.4	5.2	1.8	3.0	13.6
49298	08MP85KCCF2PWT8	3.9	1.5	6.7	0.0	1.5	13.6
49299	26MP8LMX74MIQ6E	3.9	-0.8	9.2	2.1	-0.8	13.6
49300	C8MP8CG2R4Z3FYP	3.9	-0.8	3.9	5.2	1.4	13.6
49301	26MP885L3WU3A2N	3.7	0.0	4.4	3.3	2.2	13.6
49302	49MP8P8GMS2T6WV	3.5	0.0	5.8	2.5	1.8	13.6
49303	02MP8KGI26HIRSX	3.5	0.0	5.8	2.1	2.2	13.6
49304	15MP8ABNE1BJVRD	3.5	0.0	4.3	5.1	0.7	13.6
49305	31MP88AZ1UK7MVX	2.7	0.0	4.3	2.9	3.7	13.6
49306	24MP8CX6MHKX7QT	2.4	3.0	3.9	4.4	-0.1	13.6
49307	27MP8QBEU6URUIS	2.3	-0.4	2.5	6.3	2.9	13.6
49308	26MP8SCGF7AXRAP	2.0	0.0	7.3	1.7	2.6	13.6
49309	26MP8TXBNKW5LGW	2.0	-0.4	7.3	4.4	0.3	13.6
49310	29MP8JFEG2WLIII	1.9	3.0	8.0	0.7	0.0	13.6
49311	24MP8ZPD74XPF4Q	1.7	0.0	9.3	2.6	0.0	13.6
49312	17MP8GYR1SGTQ6F	0.5	0.0	7.3	4.8	1.0	13.6
49313	03MP84RFR6QWT3T	-0.7	0.0	11.9	4.4	-2.0	13.6
49314	26MP8RLG1321XAU	16.0	-0.4	-2.6	-0.9	1.4	13.5
49315	26MP8H687FCV24K	15.2	-0.4	-3.0	-0.1	1.8	13.5
49316	53MP86YTMU7TI5V	13.3	-0.8	0.5	1.0	-0.5	13.5
49317	15MP8G5NBVRA8BL	13.3	-0.8	-1.8	1.8	1.0	13.5
49318	26MP8ECRXSJMEIX	12.2	1.5	0.5	0.2	-0.9	13.5
49319	31MP8NEYLYSLIE2	12.2	1.1	1.6	-3.2	1.8	13.5
49320	09MP8YQ33V5WAGK	12.2	1.1	0.7	0.0	-0.5	13.5
49321	C5MP8QTC8U4N4YF	11.9	0.0	-0.2	2.2	-0.4	13.5
49322	17MP8TF3BHDMJ1Y	11.8	-0.4	5.4	-1.3	-2.0	13.5
49323	26MP8JAYIFSB1IJ	11.8	-0.8	0.8	-0.1	1.8	13.5
49324	15MP8H6HQ4Y2KTK	11.8	-0.8	-0.3	3.7	-0.9	13.5
49325	C5MP8W5DWSZHWQ8	11.5	1.5	0.2	-0.4	0.7	13.5
49326	46MP8ZVLDKBTTTP	11.4	-0.4	4.6	-1.3	-0.8	13.5
49327	20MP8EH7AQZT16Y	11.1	1.1	3.5	-1.7	-0.5	13.5
49328	11MP8KTS8HEZ1TT	11.1	-0.8	8.4	-3.2	-2.0	13.5

49329	23MP8BCGPBUCELM	11.0	1.5	0.5	-0.5	1.0	13.5
49330	24MP85YIHATD7CR	11.0	-0.8	5.0	0.3	-2.0	13.5
49331	31MP8X34MM5SN7M	11.0	-0.8	2.7	1.0	-0.4	13.5
49332	22MP8P74GYHYGF4	10.7	1.5	0.1	-0.6	1.8	13.5
49333	15MP8MWRJVHJG6W	10.3	1.5	0.8	-0.1	1.0	13.5
49334	31MP8Q1HCAJQXCXY	10.3	1.1	-2.2	-0.5	4.8	13.5
49335	20MP8ESBYQ2AK4A	10.3	-0.4	5.4	-3.6	1.8	13.5
49336	49MP8BAWBURDMGH	10.3	-0.4	1.2	0.6	1.8	13.5
49337	15MP8IM1Y1RQHVQ	10.3	-0.8	-0.3	2.9	1.4	13.5
49338	26MP8RQF3N5NDL7	10.0	0.0	2.1	0.7	0.7	13.5
49339	31MP8MFNG1C7Y7N	10.0	0.0	0.6	2.6	0.3	13.5
49340	19MP8ZU4274TDIW	9.9	1.5	2.1	0.0	0.0	13.5
49341	26MP8EDMA5V6U3D	9.9	1.5	-3.3	5.5	-0.1	13.5
49342	C7MP8VUREMFIIAF	9.9	-0.4	6.6	-1.7	-0.9	13.5
49343	26MP81FEUDLXZ5E	9.9	-0.4	5.0	1.0	-2.0	13.5
49344	26MP8ZUMSA61K25	9.9	-0.8	6.9	-0.9	-1.6	13.5
49345	27MP8B476KDG1KE	9.9	-0.8	5.8	-0.9	-0.5	13.5
49346	31MP8LV7NFQLMHC	9.9	-0.8	0.5	0.2	3.7	13.5
49347	31MP8E8RWEF5MPW	9.6	0.0	-0.4	2.5	1.8	13.5
49348	20MP868S52I4KKM	9.6	-0.8	3.2	1.5	0.0	13.5
49349	08MP8SC32C8MM1W	9.5	0.0	5.4	-2.1	0.7	13.5
49350	26MP84P3HELFJSC	9.5	0.0	2.2	1.1	0.7	13.5
49351	04MP8LW8YEXIXZM	9.5	-0.4	3.2	-3.2	4.4	13.5
49352	26MP8FH5QBEH2NH	9.5	-0.4	-1.4	2.1	3.7	13.5
49353	C8MP88I2IZMBFLW	9.5	-0.8	4.6	-0.5	0.7	13.5
49354	18MP8AEFZKSBH6L	9.3	0.0	-1.3	7.1	-1.6	13.5
49355	30MP8ED21SAK3ZJ	9.2	1.5	0.3	1.1	1.4	13.5
49356	24MP8X4HILWQQ5A	9.2	1.1	1.2	0.6	1.4	13.5
49357	C5MP8HB4XGE21A2	9.2	0.0	4.0	-1.2	1.5	13.5
49358	15MP8P8HI8M3EB4	9.2	0.0	2.9	0.0	1.4	13.5
49359	26MP8I167RYXW8D	9.2	0.0	-1.3	2.6	3.0	13.5
49360	33MP8NH31EVZQCX	9.1	1.1	3.1	-0.5	0.7	13.5
49361	15MP8KYIX5LVHAA	8.8	1.5	-2.6	3.6	2.2	13.5
49362	28MP8F3T4WH4Z1E	8.8	1.1	4.0	-0.4	0.0	13.5
49363	10MP8E4VBK2XHBZ	8.8	-0.8	5.5	0.0	0.0	13.5
49364	04MP8HJU8EXBI3A	8.8	-0.8	3.7	1.5	0.3	13.5
49365	03MP8P6Z4YUQY4Q	8.5	0.0	6.2	-1.2	0.0	13.5
49366	04MP8EVG5NLDP36	8.4	0.0	3.0	-0.5	2.6	13.5
49367	08MP8JAAIZZ5XEN	8.4	0.0	1.8	2.2	1.1	13.5
49368	18MP867NZIFFMQ6	8.4	0.0	1.4	2.2	1.5	13.5
49369	26MP8JNLDXHZ1UX	8.4	-0.4	5.8	0.6	-0.9	13.5
49370	26MP815QV6ZXDFA	8.4	-0.4	2.9	0.0	2.6	13.5
49371	26MP8C6H7FVK7GN	8.2	0.0	-0.5	2.5	3.3	13.5
49372	46MP8L43JASUVMI	8.1	0.0	2.1	3.3	0.0	13.5
49373	46MP8HP5Q6IKW7C	8.1	-0.4	4.0	2.2	-0.4	13.5
49374	26MP82Y8S6VYHF4	8.1	-0.8	5.0	1.7	-0.5	13.5
49375	02MP81YGB28WRKH	8.0	-0.4	4.6	2.5	-1.2	13.5
49376	26MP8NT6CFDV3U3	8.0	-0.8	2.4	2.9	1.0	13.5
49377	28MP86JDTQLCS51	7.6	1.5	3.9	-0.9	1.4	13.5
49378	C9MP8NUK1T2EHMX	7.6	-0.8	9.6	-3.2	0.3	13.5
49379	21MP8DNCCICZVR7	7.3	0.0	5.1	1.1	0.0	13.5
49380	26MP8KQYM6BPU4F	7.3	0.0	1.4	4.1	0.7	13.5
49381	08MP8AJ62AG5W7G	7.3	-0.4	6.9	-1.0	0.7	13.5
49382	C8MP8B4RH8IAW16	7.3	-0.4	3.5	5.1	-2.0	13.5
49383	23MP836D4RL1N1F	7.3	-0.4	3.1	-0.2	3.7	13.5
49384	29MP8G5UIZZV3SQ	7.0	0.0	4.0	1.8	0.7	13.5
49385	49MP8SLCSLPXM4E	7.0	0.0	3.2	1.8	1.5	13.5
49386	19MP8DGENMJ5V4E	6.9	1.5	5.0	-0.6	0.7	13.5
49387	26MP884MDKRQIFW	6.9	1.5	3.7	2.2	-0.8	13.5

49388	18MP8BTS7T2H8MW	6.9	-0.4	9.2	-2.5	0.3	13.5
49389	30MP8EFUR5NKR MJ	6.7	0.0	2.4	4.4	0.0	13.5
49390	20MP8VRLGIR8JVH	6.5	1.5	-0.1	1.5	4.1	13.5
49391	23MP8IK8PCV577R	6.5	1.1	6.9	-0.9	-0.1	13.5
49392	26MP8G71FJULSZC	6.5	1.1	6.5	1.4	-2.0	13.5
49393	29MP8RLX4X8TV7Q	6.5	-0.4	6.9	-3.2	3.7	13.5
49394	08MP8KHSX73E2IS	6.5	-0.4	5.8	0.2	1.4	13.5
49395	19MP8LKSSWDG EGL	6.5	-0.4	4.6	1.4	1.4	13.5
49396	20MP838X71PLKCI	6.5	-0.8	5.4	1.0	1.4	13.5
49397	27MP856NWM22QBX	6.2	0.0	7.8	0.3	-0.8	13.5
49398	C5MP8UIVXTGLC3I	6.2	0.0	3.6	3.7	0.0	13.5
49399	10MP8QZ2V1BZ3B4	6.1	1.1	2.8	2.9	0.6	13.5
49400	11MP8WJK78VUEUI	6.1	0.0	5.4	-0.2	2.2	13.5
49401	C5MP8YERPCMSKED	6.1	0.0	3.9	3.2	0.3	13.5
49402	10MP8HF1NP431HS	6.1	-0.4	6.9	1.0	-0.1	13.5
49403	28MP8JH1GTACZGJ	6.1	-0.8	5.4	-0.5	3.3	13.5
49404	20MP8EUZ7YDU5VP	5.9	-0.4	0.2	5.6	2.2	13.5
49405	49MP82VQ284AZTX	5.7	0.0	3.1	1.7	3.0	13.5
49406	19MP8RZBI7Y467M	5.7	-0.4	2.4	4.4	1.4	13.5
49407	02MP8R5K555SUMF	5.1	0.0	7.7	0.7	0.0	13.5
49408	26MP8S8QYYG8I7K	5.0	0.0	3.5	-0.2	5.2	13.5
49409	04MP82SECITC6KL	5.0	-0.8	4.6	2.9	1.8	13.5
49410	33MP8SPJ1MMN2D1	5.0	-0.8	2.0	6.3	1.0	13.5
49411	02MP8GV1JZBSDVV	4.7	0.0	6.3	1.4	1.1	13.5
49412	18MP8GDJTZIP2L1	4.6	0.0	5.0	2.5	1.4	13.5
49413	C5MP83QB5CVKGK6	4.6	0.0	4.2	3.6	1.1	13.5
49414	19MP85SR5Z8Q4MI	4.3	1.1	2.5	3.0	2.6	13.5
49415	23MP8B7BR7BK7FF	4.3	0.0	5.9	2.2	1.1	13.5
49416	18MP8GZD3MW23IE	3.9	-0.4	8.9	-0.4	1.5	13.5
49417	08MP8NARGISMVIP	3.9	-0.4	6.3	2.6	1.1	13.5
49418	26MP8UI1K4NH1FU	3.8	1.1	3.1	2.9	2.6	13.5
49419	29MP8P2CQIV7RM1	3.6	-0.4	8.5	1.8	0.0	13.5
49420	02MP8H3ZPDIVIUI	3.4	1.5	6.9	1.0	0.7	13.5
49421	46MP8SRAVDMNYDH	3.4	1.1	10.3	-1.2	-0.1	13.5
49422	18MP8N7RMHG2IFV	3.4	-0.8	7.7	2.1	1.1	13.5
49423	24MP8VP6L1YZXJN	3.2	-0.4	4.0	4.1	2.6	13.5
49424	53MP8J8IWJZZNT4	3.1	-0.4	3.5	1.7	5.6	13.5
49425	C9MP8CPXQF3GLFR	3.1	-0.8	9.2	3.6	-1.6	13.5
49426	24MP8NLDYK8HMXS	3.1	-0.8	7.3	1.7	2.2	13.5
49427	49MP8ZEKVAHFIN8	2.8	0.0	5.5	6.0	-0.8	13.5
49428	27MP8J7URMYR6NT	2.7	1.5	8.4	-0.5	1.4	13.5
49429	11MP8ME4LG6Y6TX	2.7	1.5	4.6	2.2	2.5	13.5
49430	20MP82CWGYV6A3E	2.3	0.0	3.5	5.5	2.2	13.5
49431	26MP8KDV6KXTWJL	2.3	-0.4	7.3	3.3	1.0	13.5
49432	55MP8DP7AFFKJWX	1.3	1.5	7.0	2.6	1.1	13.5
49433	28MP8CU66ZLYHRI	0.9	0.0	4.8	5.6	2.2	13.5
49434	08MP82BQA438ERH	0.4	0.0	8.4	1.0	3.7	13.5
49435	C6MP8HF4AD5B23B	16.7	1.1	-3.3	-3.6	2.5	13.4
49436	03MP887MJ5IAMEY	14.5	-0.8	-3.0	3.6	-0.9	13.4
49437	08MP835CQPF6C6A	13.4	0.0	2.8	-1.6	-1.2	13.4
49438	C7MP8PRNJYW8RKP	13.4	0.0	0.0	0.0	0.0	13.4
49439	23MP8YFBVSQDFXF	13.3	1.5	-2.6	0.2	1.0	13.4
49440	C7MP8BVCNREEUL1	13.3	1.1	-0.2	0.0	-0.8	13.4
49441	31MP8L8RJKB4RHI	13.3	1.1	-1.0	0.0	0.0	13.4
49442	18MP8HFLIPY65GL	13.3	-0.8	1.6	-2.1	1.4	13.4
49443	20MP8EIFA8DLI2W	13.3	-0.8	0.1	-0.2	1.0	13.4
49444	46MP8URHDHJP3S5	13.3	-0.8	-1.1	2.1	-0.1	13.4
49445	53MP8HPD4IB3DZW	12.9	-0.8	0.4	0.6	0.3	13.4
49446	40MP81581DVJAY2	12.7	1.5	-1.4	-0.5	1.1	13.4

49447	10MP8V537DLCELP	12.6	0.0	1.3	-0.8	0.3	13.4
49448	11MP8Q8NWVPPQ5R	12.2	1.1	1.2	-0.6	-0.5	13.4
49449	10MP8ZV8TWGSDJZ	11.8	1.5	3.1	-1.7	-1.3	13.4
49450	08MP83MIMFX3J6B	11.4	0.0	0.8	1.3	-0.1	13.4
49451	27MP8EGNSPP65FI	11.4	0.0	-0.5	2.2	0.3	13.4
49452	14MP8WMHEZDPA4M	11.2	0.0	1.1	1.1	0.0	13.4
49453	49MP8V18D1XZZAW	11.0	3.0	0.4	0.6	-1.6	13.4
49454	08MP8LNWGRV2UWB	10.4	1.5	1.5	0.0	0.0	13.4
49455	19MP8AH6L2BXEFX	10.4	-0.4	4.7	-0.1	-1.2	13.4
49456	40MP8EI8P2M46TM	10.3	0.0	0.2	3.3	-0.4	13.4
49457	18MP8EHUDNJUTUM	10.0	-0.8	0.2	1.8	2.2	13.4
49458	08MP8P4KQP3BVHM	9.9	1.1	1.6	1.7	-0.9	13.4
49459	15MP8X6TESELECL	9.9	1.1	0.8	-0.9	2.5	13.4
49460	03MP8Y5M21QAMMN	9.9	0.0	5.5	-0.4	-1.6	13.4
49461	03MP88I4XTYPL8V	9.9	0.0	4.4	-0.8	-0.1	13.4
49462	10MP8JQXQC1TV7X	9.9	0.0	1.4	3.3	-1.2	13.4
49463	03MP83VJ57A537T	9.9	0.0	-1.7	4.1	1.1	13.4
49464	03MP8FQ1ZPBLEX1	9.9	-0.8	3.9	-2.5	2.9	13.4
49465	23MP8BHC14F3ZVQ	9.6	0.0	2.8	2.2	-1.2	13.4
49466	40MP8EY27YCCF1S	9.5	-0.4	2.7	-0.6	2.2	13.4
49467	26MP8XHCDXRLUQM	9.5	-0.4	-0.7	2.1	2.9	13.4
49468	26MP88NJJJE1ACLW	9.5	-0.8	5.8	-4.0	2.9	13.4
49469	19MP83FEENGBJYA	9.5	-0.8	2.3	0.9	1.5	13.4
49470	28MP8PFPNPMWYHG	9.5	-0.8	2.3	-0.2	2.6	13.4
49471	19MP8VHTMBL2HDE	9.2	0.0	2.0	0.7	1.5	13.4
49472	02MP8VBL6212VFZ	9.1	1.1	5.4	0.2	-2.4	13.4
49473	11MP8G5PL8N1PVM	9.1	1.1	1.6	0.2	1.4	13.4
49474	40MP8S1U7GSGGP5	9.1	1.1	-1.5	0.3	4.4	13.4
49475	02MP8RCDEDFR6JQ	8.9	1.5	0.1	1.8	1.1	13.4
49476	26MP8FD6BXTR5Z1	8.8	0.0	-0.2	2.6	2.2	13.4
49477	15MP8F3D5DL2HFN	8.8	-0.4	1.7	2.6	0.7	13.4
49478	26MP8FKGPBQXIMZ	8.4	1.5	5.5	-1.6	-0.4	13.4
49479	C6MP8IBKBJK35IB	8.4	1.5	2.4	1.1	0.0	13.4
49480	49MP8WA3WI3VRL7	8.4	1.5	0.2	2.2	1.1	13.4
49481	02MP8HUX5Q3YJCJ	8.4	1.1	2.8	1.1	0.0	13.4
49482	55MP83CE3ZW14DE	8.4	1.1	2.5	2.6	-1.2	13.4
49483	C8MP8RN55VWIX35	8.4	-0.4	4.2	1.3	-0.1	13.4
49484	40MP87DXNU2EP27	8.4	-0.8	4.2	1.3	0.3	13.4
49485	08MP8YPF2QLISX7	8.1	1.5	3.9	-0.1	0.0	13.4
49486	24MP8BFYU1U7QNI	8.0	1.1	-1.1	4.8	0.6	13.4
49487	C6MP8DFTL5VYRY7	8.0	-0.8	6.1	1.0	-0.9	13.4
49488	31MP8J27WHMVDBH	7.8	0.0	4.7	2.5	-1.6	13.4
49489	C6MP812CIVCGYD8	7.8	0.0	0.0	3.0	2.6	13.4
49490	11MP8SGN82R51J4	7.7	0.0	3.2	1.8	0.7	13.4
49491	26MP8ZSY1MWL5L2	7.7	0.0	1.6	4.1	0.0	13.4
49492	15MP8P6WLYT4X4A	7.7	0.0	0.2	0.3	5.2	13.4
49493	C5MP8XW6KG3WCBR	7.6	1.1	5.0	-0.2	-0.1	13.4
49494	19MP84RDV2IPEZ1	7.3	0.0	6.6	0.3	-0.8	13.4
49495	02MP8DKQ3EIQEMG	7.3	0.0	5.5	-0.5	1.1	13.4
49496	03MP8FXZMDNWGSC	7.3	0.0	5.1	1.8	-0.8	13.4
49497	08MP8C38AIEW1HI	7.3	-0.4	1.0	2.2	3.3	13.4
49498	53MP8T82WABV8LI	7.3	-0.8	3.6	1.5	1.8	13.4
49499	C5MP8NRNKWTG5UY	7.2	3.0	0.1	-1.3	4.4	13.4
49500	28MP8TEE6LS7LYF	7.2	1.1	6.9	0.6	-2.4	13.4
49501	28MP81UU4T33A44	7.2	1.1	5.0	0.2	-0.1	13.4
49502	23MP88Q5VDJESPP	7.2	-0.8	5.0	-0.9	2.9	13.4
49503	19MP8JD26FGFI7T	6.9	1.5	0.6	3.7	0.7	13.4
49504	27MP8QNJCPJUXEY	6.9	-0.4	6.9	0.0	0.0	13.4
49505	55MP8GTTX61QT7E	6.9	-0.4	4.6	-0.2	2.5	13.4

49506	08MP8TDQYVVSQRC	6.7	1.5	-0.4	0.0	5.6	13.4
49507	27MP8Z6722LVWHY	6.6	0.0	7.3	-1.6	1.1	13.4
49508	15MP8MDHXSBJUK	6.6	0.0	4.3	2.5	0.0	13.4
49509	20MP8EIMEYZXME8	6.6	-0.4	4.3	1.4	1.5	13.4
49510	10MP88DR883BNEQ	6.6	-0.8	0.2	4.1	3.3	13.4
49511	15MP85B2X2B63NV	6.5	3.0	3.2	-0.4	1.1	13.4
49512	C7MP8JALQWE7MCU	6.5	1.1	4.6	1.3	-0.1	13.4
49513	04MP8EIRMRUDG2W	6.5	-0.4	7.3	0.0	0.0	13.4
49514	28MP8Y6AG3B1WIN	6.5	-0.8	8.8	-2.9	1.8	13.4
49515	26MP8CPFNW1R81V	6.5	-0.8	5.0	1.7	1.0	13.4
49516	18MP8GGSBUDEVWM	6.2	-0.4	5.9	2.5	-0.8	13.4
49517	24MP8JXWFP4YA6U	6.1	1.1	6.9	-1.7	1.0	13.4
49518	02MP8P5KWETXRMM	6.1	-0.4	6.1	1.7	-0.1	13.4
49519	11MP8SA1SXPQK51	6.1	-0.4	5.0	-0.2	2.9	13.4
49520	28MP8FBB4HESV5Y	6.1	-0.8	4.2	0.2	3.7	13.4
49521	40MP82ML5S4GXHU	5.9	0.0	3.1	4.4	0.0	13.4
49522	C6MP83PVAKCIXKS	5.8	-0.8	1.3	4.5	2.6	13.4
49523	19MP8PCN8X8K1BD	5.7	1.1	8.0	1.4	-2.8	13.4
49524	30MP8LIL8GVGM2A	5.7	-0.8	5.4	2.1	1.0	13.4
49525	26MP8AIM5ZW15T2	5.5	1.5	7.3	-0.5	-0.4	13.4
49526	11MP8CA6SQAP2U2	5.4	0.0	6.2	1.8	0.0	13.4
49527	14MP8XBT2AUD1PJ	5.4	0.0	5.5	-0.1	2.6	13.4
49528	C6MP8HQJ1PJHTB3	5.3	1.1	3.5	2.1	1.4	13.4
49529	17MP8ZI5GKI171X	5.3	-0.4	2.3	0.6	5.6	13.4
49530	20MP88KPGWZRSGY	5.0	1.5	4.0	1.1	1.8	13.4
49531	26MP8XPLSPG3S4W	5.0	1.1	5.1	1.5	0.7	13.4
49532	28MP8QSA25CHYVY	5.0	0.0	8.5	0.7	-0.8	13.4
49533	18MP8QS3QHQSJNB	5.0	0.0	3.6	2.2	2.6	13.4
49534	10MP8L5T4XFI4XR	4.7	1.1	0.6	3.3	3.7	13.4
49535	29MP8MPA8RC38HZ	4.7	-0.4	9.2	0.3	-0.4	13.4
49536	26MP87U72QH7QTH	4.6	1.5	3.2	3.0	1.1	13.4
49537	53MP86Z1VM7UZ17	4.3	-0.4	7.0	2.9	-0.4	13.4
49538	24MP824D5IJX4NV	4.2	3.0	5.4	-1.7	2.5	13.4
49539	03MP8N6USJRU3LL	4.2	1.5	8.0	-0.2	-0.1	13.4
49540	03MP84GJ7T7FQNP	4.2	1.5	6.3	0.3	1.1	13.4
49541	17MP8BL4PUK3NH6	4.2	1.1	6.5	-3.2	4.8	13.4
49542	18MP8CIBP8GV77Y	4.2	0.0	4.4	-0.8	5.6	13.4
49543	03MP8B7VNRKYYL	3.9	1.1	3.6	5.2	-0.4	13.4
49544	02MP8TSDSR2YLPT	3.9	-0.8	7.7	2.6	0.0	13.4
49545	15MP8KBBK18PWWQ	3.8	1.5	3.1	4.0	1.0	13.4
49546	21MP8GTFLA3SSRA	3.8	1.1	7.3	3.6	-2.4	13.4
49547	17MP8WMFQP37QP3	3.6	0.0	7.7	2.1	0.0	13.4
49548	40MP84DPATWIUEG	3.5	1.1	1.4	3.7	3.7	13.4
49549	55MP8YK8EX2GCCL	3.5	0.0	8.8	0.0	1.1	13.4
49550	14MP8K1NGFT24K7	3.5	0.0	7.7	2.6	-0.4	13.4
49551	C5MP8ISAMRBFWE7	3.1	1.5	7.0	0.3	1.5	13.4
49552	C5MP88WS3NZB1ZB	2.7	1.1	5.9	2.2	1.5	13.4
49553	02MP87NNMNBH2FL	2.4	1.5	6.3	1.8	1.4	13.4
49554	18MP86VIZ7R8KTX	2.3	-0.8	9.9	2.5	-0.5	13.4
49555	26MP8T86G8H3DM3	1.9	1.1	4.6	2.9	2.9	13.4
49556	15MP83E8MBYYJ1Y	1.2	-0.4	8.2	-0.8	5.2	13.4
49557	26MP8F2EJYIRZUP	0.8	1.5	6.5	1.7	2.9	13.4
49558	18MP8MJFC5PM3XQ	0.3	-0.4	10.7	3.6	-0.8	13.4
49559	22MP8CX5SNC7LMY	0.0	1.1	3.9	3.6	4.8	13.4
49560	C7MP8JQRM341MVH	-0.9	0.0	7.7	4.8	1.8	13.4
49561	08MP8NFG3GT3S7P	15.6	-0.4	-2.9	-0.1	1.1	13.3
49562	26MP8TP4E2BPSBC	14.8	1.5	-3.4	1.3	-0.9	13.3
49563	33MP8H5RFY1FJP8	14.1	-0.8	-1.7	1.4	0.3	13.3
49564	03MP8FWSG11AXTT	13.3	1.1	-1.5	1.7	-1.3	13.3

49565	03MP8LRLFE1D46Q	13.3	0.0	0.1	-0.1	0.0	13.3
49566	18MP8JU28NXUYXA	13.3	0.0	0.0	0.0	0.0	13.3
49567	31MP86I5QF2EU7U	12.6	0.0	0.1	-0.1	0.7	13.3
49568	10MP8HDXMBHYB5T	12.2	-0.4	-1.4	0.3	2.6	13.3
49569	01MP83VZPCYJCKS	12.2	-0.4	-3.6	4.1	1.0	13.3
49570	53MP8U2G824FSR3	11.9	0.0	0.7	-0.4	1.1	13.3
49571	C6MP8F1VMKSXJV6	11.8	1.5	0.0	0.0	0.0	13.3
49572	31MP8WZVCAJPAEY	11.8	1.1	2.8	-1.6	-0.8	13.3
49573	C9MP87MGLQ7611V	11.5	-0.4	1.5	-0.4	1.1	13.3
49574	C5MP84TU5N75IQS	11.4	0.0	1.6	0.0	0.3	13.3
49575	20MP8BEBJEMX241	11.4	-0.4	0.5	1.8	0.0	13.3
49576	40MP82XLMZVBWIR	11.4	-0.8	4.6	-2.9	1.0	13.3
49577	10MP8JIRYDVQDPT	11.1	0.0	-1.8	2.9	1.1	13.3
49578	01MP8CS46BZLP3N	11.1	-0.8	3.2	0.7	-0.9	13.3
49579	04MP8KHU7JFA6TQ	11.0	1.1	0.8	-0.2	0.6	13.3
49580	46MP8XRUGVGQKCR	11.0	1.1	0.8	-0.6	1.0	13.3
49581	17MP8EUIQYWKVQY	11.0	-0.8	2.7	1.7	-1.3	13.3
49582	08MP8SCEE6AR78B	10.8	-0.4	1.4	0.0	1.5	13.3
49583	08MP8MIZT8PQN28	10.7	1.5	-1.4	1.0	1.5	13.3
49584	26MP87G8XD2LNX	10.7	1.1	2.8	-0.1	-1.2	13.3
49585	28MP8AT5Z3IAEU3	10.7	0.0	3.2	-0.9	0.3	13.3
49586	20MP8JDFJWRV283	10.7	-0.4	3.5	0.3	-0.8	13.3
49587	14MP8KYVCJIA2ZS	10.7	-0.4	2.0	1.4	-0.4	13.3
49588	C7MP8F8YJC2YQIM	10.7	-0.8	1.3	1.0	1.1	13.3
49589	08MP8AISESHP3YA	10.3	0.0	0.9	3.3	-1.2	13.3
49590	08MP8JJHGVBGUYT	10.3	0.0	-1.0	-0.1	4.1	13.3
49591	04MP8UJY7R6HI8G	10.3	-0.4	0.9	2.6	-0.1	13.3
49592	C9MP8PRVBYKPPJR	10.3	-0.4	0.6	0.6	2.2	13.3
49593	03MP87GGITYHU1	10.3	-0.8	-1.3	2.2	2.9	13.3
49594	03MP8HU36SKBDUP	10.3	-0.8	-2.5	4.1	2.2	13.3
49595	18MP8ZTS2ZLHWTQ	9.9	1.1	3.2	0.3	-1.2	13.3
49596	03MP8YAFN4GRF2M	9.9	1.1	-0.6	0.3	2.6	13.3
49597	21MP8V1DRQ7X14J	9.9	-0.4	3.9	0.3	-0.4	13.3
49598	18MP8NIFMZ1FQAL	9.9	-0.4	-0.2	2.9	1.1	13.3
49599	31MP8VLBJPGE14W	9.9	-0.4	-2.1	3.7	2.2	13.3
49600	15MP8K6IR8NVMCG	9.9	-0.8	4.7	1.1	-1.6	13.3
49601	08MP8HSDPE3IGFP	9.6	0.0	2.8	0.6	0.3	13.3
49602	34MP8HTLZGPPRCG	9.6	-0.4	1.1	0.0	3.0	13.3
49603	18MP8QUYHU2MHHQ	9.5	-0.4	0.5	3.0	0.7	13.3
49604	23MP8TST8R5DDS4	9.5	-0.4	0.2	0.7	3.3	13.3
49605	26MP8HLYY1PRF71	9.5	-0.8	5.1	-0.5	0.0	13.3
49606	04MP8Q4HIQHTZTZ	9.2	1.5	5.0	-1.6	-0.8	13.3
49607	26MP8QJTRT3X7S1	9.2	0.0	4.1	0.0	0.0	13.3
49608	20MP8WPZEZ4LPVS	9.2	0.0	1.6	2.5	0.0	13.3
49609	26MP8LQJAXRM64F	9.2	0.0	0.9	2.9	0.3	13.3
49610	09MP8KFXTZREDTU	9.2	0.0	-0.6	1.0	3.7	13.3
49611	20MP8DK5T3VIMA4	9.2	-0.4	3.9	1.4	-0.8	13.3
49612	46MP8HFEIYVGE8C	9.1	1.1	0.2	-0.4	3.3	13.3
49613	02MP8WTJ4QG3RNX	9.1	-0.4	0.8	3.2	0.6	13.3
49614	11MP8QP7DXFFMGD	9.1	-0.8	4.4	1.1	-0.5	13.3
49615	28MP8XUFPF57LIX	9.1	-0.8	4.2	0.2	0.6	13.3
49616	03MP8KZHW8GCSFP	9.1	-0.8	4.2	0.2	0.6	13.3
49617	49MP88SWAQCKH7B	8.8	0.0	4.5	0.0	0.0	13.3
49618	31MP8LP8258WZ3K	8.8	0.0	4.3	0.2	0.0	13.3
49619	28MP83CW1LHN852	8.4	1.1	4.0	1.8	-2.0	13.3
49620	20MP87FACW4PFZZ	8.4	0.0	2.4	2.9	-0.4	13.3
49621	49MP87GLNZS7IF7	8.4	0.0	1.3	1.4	2.2	13.3
49622	C5MP861Z1KGWDEC	8.4	-0.4	3.2	0.3	1.8	13.3
49623	04MP8H45TYZCQJP	8.4	-0.8	4.3	0.7	0.7	13.3

49624	03MP8G48V8JXALQ	8.1	0.0	3.9	1.0	0.3	13.3
49625	08MP8J3G53ULG5P	7.8	0.0	4.0	1.5	0.0	13.3
49626	27MP8GV4FJN11YU	7.7	1.5	3.9	1.8	-1.6	13.3
49627	23MP883IEFPZST	7.7	1.5	2.8	-0.5	1.8	13.3
49628	04MP8XXXG2MRXMF	7.7	1.5	-0.6	3.3	1.4	13.3
49629	22MP8165J3J3E7X	7.7	0.0	3.9	1.8	-0.1	13.3
49630	26MP8B44WS5RRUL	7.7	-0.4	5.1	-0.5	1.4	13.3
49631	10MP8SZL2SMH4W8	7.6	1.1	2.7	1.3	0.6	13.3
49632	C7MP8VHR7ISABWD	7.6	1.1	0.4	1.3	2.9	13.3
49633	18MP886K5MZ65D5	7.6	-0.8	8.0	-0.6	-0.9	13.3
49634	20MP8KZNBLNVW1W	7.3	0.0	4.3	-0.1	1.8	13.3
49635	34MP81KT3ILV2EM	7.3	0.0	3.5	-0.1	2.6	13.3
49636	26MP8X4FALVLUXE	7.2	-0.8	0.4	5.5	1.0	13.3
49637	26MP8MLGHIWJMPD	6.9	0.0	3.9	2.9	-0.4	13.3
49638	18MP8XWNYI6F5DU	6.9	-0.4	6.2	0.3	0.3	13.3
49639	15MP8FKXJD1N5JS	6.9	-0.4	4.7	2.2	-0.1	13.3
49640	26MP8M3DTB4A6X4	6.9	-0.4	3.9	3.7	-0.8	13.3
49641	02MP8BFQH2MTP4J	6.9	-0.8	5.1	3.3	-1.2	13.3
49642	08MP8IRU5ZGE73L	6.9	-0.8	5.1	2.2	-0.1	13.3
49643	40MP8S11WMYXKSU	6.6	1.5	0.1	2.9	2.2	13.3
49644	24MP8NCWX35JGWD	6.6	0.0	-0.4	4.5	2.6	13.3
49645	15MP8WJERAEXGIB	6.5	1.5	-0.5	2.9	2.9	13.3
49646	49MP8QNW5V3ABFV	6.5	1.1	3.9	0.3	1.5	13.3
49647	08MP8PLSW6XLBJC	6.5	-0.8	6.6	-0.5	1.5	13.3
49648	18MP8PPZSGS7SEY	6.5	-0.8	5.8	0.7	1.1	13.3
49649	03MP8NAZ1XA3MC7	6.2	0.0	7.7	-0.6	0.0	13.3
49650	49MP86MJEJRQQS7	6.2	0.0	5.0	2.1	0.0	13.3
49651	C9MP86D1NSXHS8M	6.2	-0.4	2.0	5.9	-0.4	13.3
49652	29MP8TRY4F2JEWE	6.2	-0.8	0.9	5.2	1.8	13.3
49653	15MP8NV8CU4XW7D	6.1	1.1	3.6	1.8	0.7	13.3
49654	20MP8EJ2AS6YZ4M	6.1	1.1	2.9	-2.0	5.2	13.3
49655	26MP81TJ7IS7TDY	6.1	0.0	7.3	0.3	-0.4	13.3
49656	02MP8IRCU66BMXU	5.8	1.1	1.3	4.8	0.3	13.3
49657	08MP84QCAY4WKPQ	5.8	-0.4	6.2	1.4	0.3	13.3
49658	46MP8HHNIB8EPKF	5.8	-0.8	6.2	0.3	1.8	13.3
49659	C9MP88V5URGG6RX	5.7	1.5	3.6	2.2	0.3	13.3
49660	26MP8BYKGZMVMV2	5.7	1.1	4.2	5.5	-3.2	13.3
49661	18MP8F4HC7UUURW	5.7	-0.4	6.6	0.3	1.1	13.3
49662	27MP83DIGPQPXVM	5.5	0.0	5.2	1.5	1.1	13.3
49663	23MP8W5CSVV6WXK	5.4	1.5	4.3	3.3	-1.2	13.3
49664	18MP8MURIGLYKTP	5.4	1.5	3.5	1.8	1.1	13.3
49665	24MP8G34KK6DR7N	5.4	0.0	4.3	1.4	2.2	13.3
49666	49MP86UUFYQKRA5	5.4	-0.4	4.7	5.6	-2.0	13.3
49667	55MP8F4H7VT6NDQ	5.4	-0.4	4.3	3.3	0.7	13.3
49668	21MP8S7AY67Z45D	5.3	-0.8	4.6	5.1	-0.9	13.3
49669	18MP84BQNEBB1EZ	5.3	-0.8	2.3	1.3	5.2	13.3
49670	46MP8FWYNSh71F8	5.1	1.1	6.1	2.6	-1.6	13.3
49671	18MP8M1KK2GYRA6	5.0	0.0	6.6	1.8	-0.1	13.3
49672	28MP8H8AFD1FGMC	5.0	0.0	6.6	-0.5	2.2	13.3
49673	27MP8J3EZ77Znk4	5.0	-0.4	5.5	3.3	-0.1	13.3
49674	27MP8KMCL4PFX72	5.0	-0.8	5.1	3.3	0.7	13.3
49675	C9MP8VKQLUXC8W4	5.0	-0.8	3.5	3.0	2.6	13.3
49676	01MP8CL1YT2E2KZ	4.7	0.0	5.0	1.4	2.2	13.3
49677	55MP8B8CMG7FDNW	4.7	-0.4	6.5	1.4	1.1	13.3
49678	31MP851Z46E5YQ7	4.6	1.5	3.2	1.4	2.6	13.3
49679	26MP8NNSYU2VUH5	4.3	1.1	0.9	5.6	1.4	13.3
49680	28MP8MTSRNFVI5N	4.2	1.5	4.2	2.8	0.6	13.3
49681	20MP88E18E7TMUP	4.2	1.1	2.3	5.1	0.6	13.3
49682	55MP83IBHRIUHDJ	4.2	-0.8	2.3	4.7	2.9	13.3

49683	27MP833JBUN2LW1	4.0	1.5	8.2	-0.4	0.0	13.3
49684	31MP8FN6EYKRINC	3.8	1.5	8.0	0.0	0.0	13.3
49685	29MP82YFMXRG8V	3.5	1.1	3.6	4.4	0.7	13.3
49686	46MP8GW6R4G3XHZ	3.5	-0.4	8.1	1.4	0.7	13.3
49687	26MP8L5UKBEA7MX	3.5	-0.4	2.4	3.7	4.1	13.3
49688	02MP8UF8RPWQAQR	3.1	1.5	4.7	3.7	0.3	13.3
49689	18MP8WYQBI5526G	3.1	1.5	0.9	6.0	1.8	13.3
49690	09MP8LDYF512N1N	3.1	1.1	7.7	1.4	0.0	13.3
49691	26MP8YZU2JRJK55	3.1	0.0	2.0	6.7	1.5	13.3
49692	18MP8YNM2JMHVF3	3.1	-0.8	5.8	3.7	1.5	13.3
49693	14MP81AJHKLANSJ	2.7	0.0	3.6	4.8	2.2	13.3
49694	C9MP8LI58HCM3NZ	2.7	0.0	3.2	4.1	3.3	13.3
49695	46MP8RJRAA6D122	0.0	0.0	5.1	8.2	0.0	13.3
49696	15MP8GYBUEJG14L	-0.3	1.5	5.8	4.8	1.5	13.3
49697	20MP8MIUXN5QUGZ	-1.4	1.5	6.2	1.4	5.6	13.3
49698	21MP8HEIZUE21UZ	14.1	1.5	0.5	-3.2	0.3	13.2
49699	49MP8WZ5YILXB2	13.7	-0.4	2.8	-3.2	0.3	13.2
49700	C5MP8KIQG68AVGM	13.7	-0.4	-2.5	1.0	1.4	13.2
49701	08MP8SL65A3BNYH	13.0	-0.4	-2.4	1.5	1.5	13.2
49702	26MP8H3VT2QAEQS	13.0	-0.8	1.4	-0.4	0.0	13.2
49703	20MP8H1IRG5W6WL	12.6	1.5	1.6	-2.8	0.3	13.2
49704	34MP81JQA17VG6S	12.6	0.0	3.1	-2.0	-0.5	13.2
49705	40MP8C1N1TLDS1D	12.2	1.5	-1.2	0.0	0.7	13.2
49706	C6MP8YTULVDBF41	12.2	0.0	-0.1	1.5	-0.4	13.2
49707	20MP8J6U133TJ8M	12.2	0.0	-2.0	1.5	1.5	13.2
49708	C6MP8Y8DRX8PN6E	12.2	-0.4	1.4	0.0	0.0	13.2
49709	18MP8E617EACX4K	11.8	1.5	-1.4	1.4	-0.1	13.2
49710	C6MP8RZASMBUEG1	11.8	-0.4	0.0	2.2	-0.4	13.2
49711	10MP8INJLF5B6Z6	11.8	-0.4	0.0	1.1	0.7	13.2
49712	C5MP8IPBRLHJ3X6	11.4	-0.4	5.5	-0.5	-2.8	13.2
49713	02MP8J3YEPQWW2U	11.4	-0.4	0.5	0.2	1.5	13.2
49714	15MP8UR82RWL5IW	11.4	-0.4	-2.5	1.0	3.7	13.2
49715	40MP87SZ2WLDXBR	11.0	-0.8	0.2	1.0	1.8	13.2
49716	31MP8PYCMEKT5BZ	10.7	1.1	1.7	-2.5	2.2	13.2
49717	08MP887N8M2VP1S	10.7	0.0	3.5	-2.8	1.8	13.2
49718	26MP867STWBN43S	10.7	-0.4	-0.3	3.3	-0.1	13.2
49719	53MP87E1JPF4E23	10.7	-0.8	0.1	-0.5	3.7	13.2
49720	11MP8LECFCW6TJF	10.3	1.5	0.9	1.7	-1.2	13.2
49721	C9MP8YQSCIFFL1Y	10.3	1.1	2.0	-1.6	1.4	13.2
49722	C5MP8VRN71YGJLK	10.3	0.0	1.8	0.0	1.1	13.2
49723	40MP8WVJJ5BWMQQ	10.3	-0.8	3.5	0.7	-0.5	13.2
49724	49MP8WWCA873RN5	10.0	0.0	1.4	0.3	1.5	13.2
49725	03MP8W1VVL3N6ED	9.9	1.5	0.7	0.0	1.1	13.2
49726	C6MP8TURFAKGXK5	9.9	1.5	-1.2	0.0	3.0	13.2
49727	21MP85Q7H44MKH6	9.9	0.0	3.9	-2.0	1.4	13.2
49728	26MP8SIR21CCQYI	9.9	0.0	1.8	1.5	0.0	13.2
49729	C9MP8YJ1CW43ANF	9.9	0.0	0.8	2.5	0.0	13.2
49730	02MP8EQF7R28GJU	9.9	-0.4	2.4	1.4	-0.1	13.2
49731	08MP8NY5WMTNNE1	9.5	1.5	0.6	3.2	-1.6	13.2
49732	18MP8YRB8A3VQRV	9.2	1.5	2.9	0.0	-0.4	13.2
49733	22MP8U5N4XUTJ5H	9.2	1.1	2.7	-0.5	0.7	13.2
49734	21MP8ZLIDVMVKHC	9.2	1.1	-2.9	4.4	1.4	13.2
49735	49MP8DZVJ5TIZMA	9.2	-0.4	2.8	1.7	-0.1	13.2
49736	09MP83BZS5A2BZ7	9.1	-0.4	-1.4	2.2	3.7	13.2
49737	02MP81UYYLZ4PGL	8.8	0.0	5.4	-1.3	0.3	13.2
49738	08MP8CJ5D6VPY3B	8.8	-0.4	7.3	-1.7	-0.8	13.2
49739	18MP81R7VSBV68W	8.8	-0.4	0.7	4.1	0.0	13.2
49740	26MP8MXZKW8VN3Q	8.8	-0.4	-0.7	0.3	5.2	13.2
49741	39MP8JJD2WZHH2S	8.4	1.5	2.0	-0.5	1.8	13.2

49742	49MP84XSAF4Y33B	8.4	1.5	0.8	0.3	2.2	13.2
49743	20MP8AKYZ46BCFA	8.4	1.1	4.3	1.0	-1.6	13.2
49744	02MP8YG7F5WJWYX	8.4	0.0	3.5	2.9	-1.6	13.2
49745	26MP8DNKPBYJECM	8.4	-0.4	5.4	-0.2	0.0	13.2
49746	46MP8ID2E3P84P1	8.1	0.0	2.1	0.0	3.0	13.2
49747	02MP8C14KVUXI8Y	8.1	-0.4	-1.8	8.2	-0.9	13.2
49748	31MP8PN5SU3PIPN	8.1	-0.8	-0.3	5.5	0.7	13.2
49749	C7MP83ZATBR7J4P	8.0	1.1	4.2	-0.1	0.0	13.2
49750	49MP8SQN5G24MUC	8.0	0.0	6.9	-1.7	0.0	13.2
49751	27MP8BU2MKZCPX6	8.0	0.0	4.3	-0.9	1.8	13.2
49752	21MP84FM34GSC4Y	8.0	0.0	0.9	1.8	2.5	13.2
49753	31MP8SQPRUMKFX1	8.0	-0.4	3.5	2.1	0.0	13.2
49754	C8MP82G5VYCEI82	8.0	-0.4	0.9	4.8	-0.1	13.2
49755	09MP8BJHA4Q8ID1	7.7	-0.8	6.9	0.6	-1.2	13.2
49756	33MP856Y811DAGZ	7.7	-0.8	5.6	-0.4	1.1	13.2
49757	26MP8SD62KTIP5Y	7.6	1.1	3.2	0.3	1.0	13.2
49758	18MP8U3YLRRTAPC	7.6	-0.4	0.9	1.0	4.1	13.2
49759	27MP8SC6APHFQII	7.6	-0.4	0.5	5.2	0.3	13.2
49760	27MP8FU5GVNNLSQ	7.6	-0.8	3.6	0.6	2.2	13.2
49761	C5MP8LF18Z7Y2MQ	7.3	0.0	-0.4	4.1	2.2	13.2
49762	19MP8QR53B21HL2	7.3	-0.4	5.4	0.6	0.3	13.2
49763	53MP8H58RQRBTv7	6.9	1.5	0.8	4.0	0.0	13.2
49764	02MP8DADJ7C2GUJ	6.9	1.1	3.5	2.9	-1.2	13.2
49765	15MP8L24N41BMWR	6.9	0.0	6.6	-1.7	1.4	13.2
49766	53MP84E1RIQ5X8J	6.9	0.0	5.8	-2.1	2.6	13.2
49767	C9MP8Y3G7LHTV5M	6.9	-0.4	3.2	2.5	1.0	13.2
49768	26MP8Q6PWFBXJTR	6.6	0.0	2.9	2.2	1.5	13.2
49769	17MP8D4TEJ63C6E	6.5	1.5	6.9	-0.5	-1.2	13.2
49770	19MP8HEQA2TLTIM	6.5	1.5	4.2	1.4	-0.4	13.2
49771	08MP8UCR2NNV7VU	6.5	1.5	3.6	1.3	0.3	13.2
49772	49MP8YB76CAPC1Q	6.5	0.0	1.6	2.5	2.6	13.2
49773	22MP8IVSTA2B7IZ	6.5	-0.4	6.2	0.2	0.7	13.2
49774	10MP8QDL4Y73Y3V	6.5	-0.4	2.8	1.4	2.9	13.2
49775	19MP83XIUKTHDRN	6.5	-0.8	7.7	-0.5	0.3	13.2
49776	15MP8VMSCRSg6FI	6.1	1.5	-0.6	2.5	3.7	13.2
49777	18MP83YYG6VQTWN	6.1	0.0	4.7	0.6	1.8	13.2
49778	03MP828BWTWT1VQ	6.1	-0.4	3.9	1.0	2.6	13.2
49779	04MP85Q8Y8W6J7W	6.1	-0.4	2.8	4.0	0.7	13.2
49780	11MP8W6ETMTZ3KK	5.8	-0.4	3.5	4.4	-0.1	13.2
49781	01MP8CVUHATZZ23	5.7	1.5	5.0	-0.1	1.1	13.2
49782	C5MP8YWS7WU7RRT	5.7	-0.8	8.4	-0.8	0.7	13.2
49783	24MP8BNXXRENm72	5.7	-0.8	7.7	1.4	-0.8	13.2
49784	26MP8WJI63YV1E1	5.4	3.0	3.1	1.4	0.3	13.2
49785	C8MP8JE5A763NP5	5.4	1.5	4.5	0.0	1.8	13.2
49786	29MP8JJVLML6TRZ	5.4	1.1	4.3	-0.5	2.9	13.2
49787	03MP8EGVGKUGEQX	5.2	0.0	6.7	-0.1	1.4	13.2
49788	26MP8YIH1VSF7LA	5.1	0.0	8.9	-0.8	0.0	13.2
49789	34MP8TV8BKPDRIHh	5.0	0.0	5.0	3.2	0.0	13.2
49790	08MP8X1RYLD5WZU	5.0	-0.4	2.8	2.9	2.9	13.2
49791	55MP8MWH6D6G5PX	5.0	-0.8	7.7	1.0	0.3	13.2
49792	11MP8BTWM3H2WJE	5.0	-0.8	2.8	1.4	4.8	13.2
49793	01MP8NPC3UPAHUS	4.6	1.5	4.3	2.1	0.7	13.2
49794	23MP8RE1UIPVH5J	4.6	1.1	4.3	5.2	-2.0	13.2
49795	15MP8BJEDKGX5HP	4.6	0.0	0.1	5.2	3.3	13.2
49796	23MP8HEF1I4QBCW	4.6	-0.4	4.7	1.8	2.5	13.2
49797	24MP81U1P3Q5LVB	4.6	-0.4	1.6	3.7	3.7	13.2
49798	24MP8IVXJV5VXX8	4.4	0.0	4.0	3.7	1.1	13.2
49799	49MP8UPQBKDC2TR	4.2	1.1	8.4	0.7	-1.2	13.2
49800	02MP8MP3Q5PPU1D	4.2	-0.8	7.3	3.0	-0.5	13.2

49801	10MP8SDH6PA8U7J	3.8	1.1	2.4	2.6	3.3	13.2
49802	10MP8BSQEZ4KALL	3.5	-0.8	10.3	0.6	-0.4	13.2
49803	14MP81KQBIGM45F	3.5	-0.8	8.4	-0.5	2.6	13.2
49804	20MP8LG1TV44EPL	3.4	-0.8	9.3	2.9	-1.6	13.2
49805	18MP8EVA5SCRNWB	2.7	1.1	6.6	-0.5	3.3	13.2
49806	02MP8N1VPHVEWJ5	2.5	1.5	3.6	5.6	0.0	13.2
49807	14MP87DT2S48474	2.4	1.1	2.0	2.5	5.2	13.2
49808	03MP83EI25ESJ7L	2.3	1.5	5.0	3.3	1.1	13.2
49809	17MP8LZN274UDH7	2.0	1.5	0.9	5.5	3.3	13.2
49810	14MP8R36NBE6DV6	1.6	1.5	5.4	5.9	-1.2	13.2
49811	20MP842JFGS4KK8	-0.7	-0.4	9.2	4.0	1.1	13.2
49812	27MP8GDTMWI6NGE	-1.1	-0.4	6.6	7.8	0.3	13.2
49813	C6MP85ZPH1BYX17	-2.6	1.5	6.2	8.6	-0.5	13.2
49814	26MP83D4C6RVEFG	15.2	1.1	-1.8	-2.4	1.0	13.1
49815	01MP8JSMTTV8VGC	13.1	0.0	0.0	0.0	0.0	13.1
49816	C5MP8T7SQF7LZSA	12.6	1.1	-1.7	0.0	1.1	13.1
49817	18MP84UDVPITTRA	12.6	-0.8	1.4	-0.4	0.3	13.1
49818	27MP8RSIEDJQNZU	12.6	-0.8	-0.3	0.2	1.4	13.1
49819	18MP8U6TR1JK3X5	12.3	0.0	-0.2	1.4	-0.4	13.1
49820	20MP8G65FWJVYTZ	12.2	1.1	3.5	-1.3	-2.4	13.1
49821	15MP8ZHCHNGCHUM	12.2	-0.4	3.2	-2.9	1.0	13.1
49822	24MP8ZKKR8CA8FI	12.2	-0.4	2.7	-2.5	1.1	13.1
49823	20MP8CBFSJ45BIN	11.9	0.0	1.7	-0.1	-0.4	13.1
49824	03MP88D2E36DESY	11.9	0.0	-0.6	0.3	1.5	13.1
49825	03MP842RTZUHD4Z	11.8	3.0	-2.2	0.6	-0.1	13.1
49826	C8MP8WF43FJY16D	11.8	0.0	1.7	0.0	-0.4	13.1
49827	40MP82M37CFVXMU	11.8	-0.4	1.7	0.0	0.0	13.1
49828	C6MP8Q1MY81S7M4	11.8	-0.4	1.7	0.0	0.0	13.1
49829	27MP8E2GP7HYRQ4	11.8	-0.8	-1.5	5.2	-1.6	13.1
49830	40MP8UA8EGXJ1Y	11.1	1.1	-0.9	1.1	0.7	13.1
49831	29MP857L8SF3R8L	11.0	1.1	3.9	-0.1	-2.8	13.1
49832	34MP864S4TKGZ4P	11.0	1.1	2.8	1.4	-3.2	13.1
49833	23MP82IB2MF1TFF	10.7	0.0	3.6	0.0	-1.2	13.1
49834	27MP8P1D5ZU8PWB	10.7	0.0	-1.1	3.6	-0.1	13.1
49835	C6MP8P84X3US1BE	10.7	-0.4	0.4	2.9	-0.5	13.1
49836	31MP8R4RZF1W78C	10.7	-0.8	1.0	0.7	1.5	13.1
49837	55MP8FE7525CDHX	10.7	-0.8	0.7	3.3	-0.8	13.1
49838	20MP8163R54QD7J	10.3	3.0	3.5	-1.3	-2.4	13.1
49839	27MP8HE6M352HSL	10.3	0.0	2.9	-0.8	0.7	13.1
49840	04MP8XDCT26LKX8	10.3	0.0	0.5	0.9	1.4	13.1
49841	18MP8724KBVCDDF	10.0	-0.4	1.7	2.2	-0.4	13.1
49842	27MP86SJNRM8UGP	10.0	-0.4	0.2	2.2	1.1	13.1
49843	39MP8H6QMYKTECM	9.9	-0.4	0.1	0.2	3.3	13.1
49844	11MP8FZIBSP5HFE	9.9	-0.8	3.5	0.2	0.3	13.1
49845	15MP8RXY2NP3ZQ6	9.9	-0.8	2.7	-0.5	1.8	13.1
49846	20MP8Q425F8J52U	9.9	-0.8	0.8	1.4	1.8	13.1
49847	26MP8UZQF34471E	9.6	1.5	1.0	0.3	0.7	13.1
49848	24MP8Y2WPK21VDJ	9.6	1.5	0.2	-0.8	2.6	13.1
49849	49MP8ZKPUPBL6QK	9.6	0.0	5.5	-1.6	-0.4	13.1
49850	46MP8WY1N2CS5RJ	9.6	0.0	4.0	0.7	-1.2	13.1
49851	18MP82DV1A66RMH	9.6	0.0	1.7	0.7	1.1	13.1
49852	02MP81UDDKVGTYV	9.5	1.5	3.5	0.6	-2.0	13.1
49853	26MP8XBYZIH51DV	9.5	1.5	-1.5	1.4	2.2	13.1
49854	10MP8EYJLAKSSTD	9.5	1.1	4.7	1.0	-3.2	13.1
49855	C5MP81CXZN85LDH	9.5	-0.4	2.7	1.4	-0.1	13.1
49856	02MP81APQDGYS1R	9.5	-0.4	2.7	-0.2	1.5	13.1
49857	31MP8A6F2EE8I1H	9.5	-0.4	1.6	1.4	1.0	13.1
49858	26MP83LHHE6G8EU	9.2	1.5	0.6	-0.4	2.2	13.1
49859	29MP8ND3WVRBJ8J	9.2	0.0	6.3	-1.6	-0.8	13.1

49860	27MP8TYVWPW7L82	9.2	-0.4	2.7	1.0	0.6	13.1
49861	18MP8P77G6VYMED	8.9	1.5	-1.3	1.8	2.2	13.1
49862	24MP8RREDDAQJ8K	8.8	1.1	4.2	-2.0	1.0	13.1
49863	26MP837HH5NST8I	8.8	0.0	2.5	2.2	-0.4	13.1
49864	02MP8ZYTZG3M6Y2	8.8	0.0	2.1	1.1	1.1	13.1
49865	03MP8QM2QLMMAXQ	8.8	-0.4	3.7	1.1	-0.1	13.1
49866	C9MP81374V55YYW	8.5	0.0	3.9	0.7	0.0	13.1
49867	26MP84XVGPPLZ18	8.5	0.0	0.2	3.7	0.7	13.1
49868	26MP8UVPSL1FYW4	8.4	1.5	7.3	-2.1	-2.0	13.1
49869	08MP8U2RHAGHJFU	8.4	1.5	3.5	0.2	-0.5	13.1
49870	15MP8L NK2KDH78Q	8.4	1.5	3.2	0.0	0.0	13.1
49871	49MP8RFIY72N6KY	8.4	0.0	1.0	4.1	-0.4	13.1
49872	C9MP8PFI XRWHHA	8.4	-0.8	3.1	4.4	-2.0	13.1
49873	26MP84R6FCLSZU4	8.1	1.1	3.2	0.0	0.7	13.1
49874	53MP8A8I6ME55G2	8.1	0.0	2.8	2.2	0.0	13.1
49875	02MP83M1R8KZ7Z2	8.0	1.5	4.0	-0.4	0.0	13.1
49876	20MP8KX6L43ZSKV	8.0	1.1	5.4	-3.6	2.2	13.1
49877	31MP81ZY ZPPTGC3	8.0	1.1	3.9	1.0	-0.9	13.1
49878	31MP88ITERHZ1QH	8.0	-0.8	3.1	2.9	-0.1	13.1
49879	02MP8PT4U6MCI5V	7.7	1.5	1.7	2.6	-0.4	13.1
49880	14MP8AUT3WJ18GB	7.7	0.0	2.8	1.1	1.5	13.1
49881	03MP8URRD4P12GA	7.7	0.0	1.7	0.7	3.0	13.1
49882	55MP8HNLJCDBMPK	7.7	-0.4	2.5	1.8	1.5	13.1
49883	39MP86L78SEJQGH	7.6	1.1	-2.2	7.1	-0.5	13.1
49884	15MP87JJKF6NW4Z	7.6	0.0	7.7	-1.7	-0.5	13.1
49885	30MP8JBDP7LHJRM	7.6	-0.8	0.5	4.8	1.0	13.1
49886	18MP8JZT5DDMXHJ	7.4	-0.4	3.2	1.8	1.1	13.1
49887	04MP8AMYQQEF6IW	7.3	0.0	1.0	2.6	2.2	13.1
49888	04MP8F8YCKGAT45	7.3	-0.4	4.4	-0.4	2.2	13.1
49889	24MP88Z1SNRT1YZ	7.3	-0.8	5.4	1.7	-0.5	13.1
49890	19MP8I186W1USFG	7.2	1.1	7.0	-1.3	-0.9	13.1
49891	46MP8JGTE751B2L	6.9	0.0	5.5	-0.4	1.1	13.1
49892	18MP8DMZN4Y8PBT	6.9	-0.4	5.5	0.0	1.1	13.1
49893	46MP8PHXS71NJD7	6.9	-0.8	6.9	-0.9	1.0	13.1
49894	30MP8B6F7NU7GNH	6.9	-0.8	5.0	-0.2	2.2	13.1
49895	17MP8WEV3IDVRZ4	6.6	-0.8	5.1	2.2	0.0	13.1
49896	31MP8XZG1TI1WQH	6.5	1.1	4.8	-0.8	1.5	13.1
49897	19MP855MFWCWW3S	6.5	1.1	0.8	1.0	3.7	13.1
49898	26MP8KN3YIVNU3J	6.5	0.0	4.6	4.0	-2.0	13.1
49899	26MP87KMRA XSHY5	6.5	-0.4	7.3	0.2	-0.5	13.1
49900	15MP88CPB1YQXTX	6.5	-0.4	2.5	3.0	1.5	13.1
49901	14MP8FWWUGQPEE4	6.2	0.0	2.9	4.0	0.0	13.1
49902	04MP85HNIK1N36I	6.2	-0.4	4.7	1.5	1.1	13.1
49903	08MP85PCUJMIV4I	6.2	-0.4	4.0	2.2	1.1	13.1
49904	03MP8KTMUPA58GX	6.1	-0.8	5.8	2.5	-0.5	13.1
49905	19MP8A8GPEZ56JL	6.0	0.0	-0.4	4.5	3.0	13.1
49906	10MP83BS3KNRBB1	5.8	3.0	4.0	-0.8	1.1	13.1
49907	21MP8KD6JFCH413	5.7	1.5	3.9	2.5	-0.5	13.1
49908	01MP8S4F5ZSF2RG	5.7	1.1	4.6	1.4	0.3	13.1
49909	02MP85W3MMRR27C	5.7	1.1	2.7	1.4	2.2	13.1
49910	17MP8ZJETS3CDJW	5.7	-0.4	8.8	-2.0	1.0	13.1
49911	53MP8PK6RJ6F8DK	5.7	-0.4	3.1	3.3	1.4	13.1
49912	31MP8KDCCP2H6KG	5.5	0.0	4.0	1.8	1.8	13.1
49913	C6MP8UYAN6U66MI	5.5	0.0	1.6	6.0	0.0	13.1
49914	18MP823KMLIBFU2	5.4	-0.4	5.1	1.5	1.5	13.1
49915	14MP8AVR4NBIWEC	5.4	-0.4	3.1	1.7	3.3	13.1
49916	10MP82HL4RBSWGV	5.3	1.1	4.6	1.5	0.6	13.1
49917	34MP82YLT V4F1MW	5.1	0.0	3.3	1.0	3.7	13.1
49918	08MP8TBCAV4HHSX	5.1	-0.8	5.9	1.1	1.8	13.1

49919	02MP8Q1QB3BUMAA	4.8	0.0	3.9	4.8	-0.4	13.1
49920	46MP8KBUS75LVR4	4.7	1.5	5.1	0.7	1.1	13.1
49921	19MP8WMXMK5BVT7	4.7	0.0	5.5	1.5	1.4	13.1
49922	C5MP8X6KV851F4C	4.7	0.0	3.6	4.1	0.7	13.1
49923	40MP8FKGU3FJJG	4.6	-0.4	2.0	4.0	2.9	13.1
49924	15MP8DR4B4T5Z3D	4.6	-0.8	3.5	3.3	2.5	13.1
49925	40MP8AE71YNLVIG	4.3	-0.4	7.4	0.7	1.1	13.1
49926	19MP8F2PWD6NVK	4.2	1.5	7.3	0.6	-0.5	13.1
49927	01MP81C2MDXJ1R1	4.2	1.1	10.7	-3.2	0.3	13.1
49928	C7MP8H64TU3CWQ5	3.9	1.1	5.4	2.8	-0.1	13.1
49929	19MP8UT2M1DA8U4	3.9	-0.8	4.6	4.0	1.4	13.1
49930	15MP8KPR7BQQPTT	3.8	1.5	3.1	0.6	4.1	13.1
49931	26MP8U8V8SP45JV	3.8	-0.8	12.6	-2.5	0.0	13.1
49932	08MP8KB2AMTWW7T	3.5	1.5	6.6	0.0	1.5	13.1
49933	02MP8GQ1EBTZZC2	3.4	-0.4	5.0	4.0	1.1	13.1
49934	11MP8FALRTBBP2U	3.1	-0.4	5.4	1.7	3.3	13.1
49935	24MP8HYDG1XRYIA	2.7	1.1	5.0	4.0	0.3	13.1
49936	15MP8J6JZW5LVK3	2.7	-0.4	11.8	-0.2	-0.8	13.1
49937	20MP8DZEUNBGF2U	2.7	-0.4	3.5	6.3	1.0	13.1
49938	04MP8PX3C8G3IUD	2.5	-0.4	5.9	1.0	4.1	13.1
49939	C6MP8KNIVFG6SEV	2.0	1.5	8.9	0.7	0.0	13.1
49940	26MP8EA2ANJEEWL	1.7	0.0	5.1	6.3	0.0	13.1
49941	19MP84QVPIVNP1F	1.4	1.5	8.4	2.2	-0.4	13.1
49942	24MP8YXVKEJ6J3G	0.0	0.0	9.9	4.4	-1.2	13.1
49943	C6MP88J7K7AKQQM	14.8	3.0	-1.1	-2.8	-0.9	13.0
49944	10MP857HGMMK2JYP	14.6	0.0	-1.4	0.6	-0.8	13.0
49945	20MP8E7LR8E7DGN	13.7	0.0	-0.5	-2.4	2.2	13.0
49946	C5MP8BP6SPVIFYWW	13.3	-0.4	-2.4	0.3	2.2	13.0
49947	55MP8D4NV8UX3FA	13.0	0.0	0.0	0.0	0.0	13.0
49948	10MP8GJ6AYGKDJU	12.2	-0.8	0.1	1.5	0.0	13.0
49949	27MP8ZMYRIFV3WB	11.8	-0.4	4.2	-4.0	1.4	13.0
49950	C8MP8EVS7T4I3T	11.4	-0.8	3.5	-0.2	-0.9	13.0
49951	34MP87PGEU37ZM3	11.4	-0.8	0.1	1.7	0.6	13.0
49952	03MP8T5IAT35LCA	11.1	1.5	1.2	-0.8	0.0	13.0
49953	C8MP8PR1KW61UKD	11.1	0.0	1.3	-1.2	1.8	13.0
49954	04MP8E7FKIT2QA5	11.1	0.0	0.6	1.8	-0.5	13.0
49955	18MP8KA8MZFYI34	11.1	-0.4	2.1	-0.5	0.7	13.0
49956	18MP86ZEMXKAU8X	10.4	0.0	2.6	0.0	0.0	13.0
49957	40MP8V8TL7DG5EZ	10.3	1.5	1.3	-0.4	0.3	13.0
49958	04MP83UU8X2TQ85	10.3	1.5	1.0	0.7	-0.5	13.0
49959	30MP87FKBC1TSEB	10.3	1.1	2.7	-1.7	0.6	13.0
49960	09MP81YLZCZ6IA7	10.3	1.1	1.3	-0.4	0.7	13.0
49961	02MP87VDNWVKPLR	10.3	0.0	2.4	-0.4	0.7	13.0
49962	C5MP8KIKL47HDP8	10.3	0.0	1.3	0.7	0.7	13.0
49963	20MP8GWHDSQJAJF	10.3	0.0	-1.3	2.9	1.1	13.0
49964	18MP8DYJ2JBE41P	10.3	-0.4	-0.2	2.2	1.1	13.0
49965	31MP86IGKTSLTH4	10.3	-0.8	3.6	1.5	-1.6	13.0
49966	31MP8GM7XN4WHZR	10.0	0.0	4.3	-0.5	-0.8	13.0
49967	26MP8WZK8IQUKWI	10.0	0.0	3.0	0.0	0.0	13.0
49968	27MP8WWXUMTDZEK	10.0	0.0	-2.2	3.7	1.5	13.0
49969	26MP8TG2I26K4Q3	9.9	1.1	5.0	-0.6	-2.4	13.0
49970	18MP8UPK1IEM3RL	9.9	-0.8	0.4	2.5	1.0	13.0
49971	28MP8HERM1A4G5E	9.6	0.0	0.9	2.5	0.0	13.0
49972	20MP8PVIVZVV1QR	9.6	-0.4	1.3	0.3	2.2	13.0
49973	34MP822HQA6SXCT	9.5	1.1	1.6	-0.6	1.4	13.0
49974	C5MP8YGESLFJUIH	9.5	-0.4	4.2	-2.1	1.8	13.0
49975	23MP8UJGE45LG2S	9.2	1.1	0.2	0.7	1.8	13.0
49976	09MP8EWKVZ124HH	9.2	0.0	0.9	1.4	1.5	13.0

49977	C5MP87AK6GNNBBK	9.2	-0.4	-0.2	1.4	3.0	13.0
49978	10MP8SCARZGR8WR	9.1	1.5	3.5	0.2	-1.3	13.0
49979	01MP8W88JW2Z618	9.1	1.1	3.5	-1.7	1.0	13.0
49980	55MP8BWGMZVWTFX	9.1	-0.8	-3.0	5.9	1.8	13.0
49981	18MP82VJW666MFJ	8.9	-0.4	-2.5	6.7	0.3	13.0
49982	26MP8WPRSR8KQKB	8.8	1.5	4.4	0.7	-2.4	13.0
49983	33MP8X2R4V31V5Z	8.8	1.1	2.8	1.1	-0.8	13.0
49984	10MP8NT1HGPFU2U	8.8	-0.8	6.2	-1.2	0.0	13.0
49985	53MP8CIQ1CXBGN8	8.5	-0.4	3.5	1.8	-0.4	13.0
49986	49MP8CDXSZWWQH1	8.4	1.5	0.9	-0.4	2.6	13.0
49987	53MP8RIB3TYA3I4	8.4	0.0	2.5	-0.1	2.2	13.0
49988	01MP8SJI4S7FHA5	8.4	0.0	2.0	0.0	2.6	13.0
49989	49MP8KEWG4GK4XB	8.1	-0.4	6.6	0.3	-1.6	13.0
49990	02MP8G5GPU5V3CB	8.0	1.5	2.5	-0.8	1.8	13.0
49991	27MP8D38C46QLLP	8.0	1.5	0.8	-1.7	4.4	13.0
49992	C8MP8LJCAMPNSEY	8.0	1.5	0.6	2.6	0.3	13.0
49993	01MP8EG2JIC84KE	8.0	1.1	4.3	-1.0	0.6	13.0
49994	40MP8R48WBGR12N	8.0	0.0	1.3	0.0	3.7	13.0
49995	18MP8LCSLISKIDX	8.0	-0.8	5.5	-0.4	0.7	13.0
49996	46MP83PKHSL44WZ	8.0	-0.8	-1.5	2.5	4.8	13.0
49997	27MP84Q8SPEBVAB	7.7	1.5	0.6	-1.2	4.4	13.0
49998	20MP8U125Y8JYU6	7.7	1.1	0.9	3.3	0.0	13.0
49999	18MP8X1QS53XX3V	7.7	0.0	8.5	-1.6	-1.6	13.0
50000	02MP81WL3IZQ5PL	7.7	0.0	2.4	1.8	1.1	13.0
50001	22MP84SPYR1F5PK	7.7	-0.4	1.3	3.3	1.1	13.0
50002	14MP8HG2GKK5KQV	7.7	-0.8	2.5	-0.5	4.1	13.0
50003	18MP8VRFBZM7ES2	7.6	1.1	2.0	1.3	1.0	13.0
50004	27MP8AGNHF1RIAS	7.6	1.1	1.6	2.1	0.6	13.0
50005	03MP87EEZQ2JI76	7.6	1.1	1.2	-1.3	4.4	13.0
50006	26MP8NJQVEAQ6FH	7.6	1.1	0.1	-0.2	4.4	13.0
50007	40MP84N4DETZS1A	7.6	-0.4	4.2	0.6	1.0	13.0
50008	C9MP8P2YZAU7VIT	7.6	-0.8	5.1	1.5	-0.4	13.0
50009	22MP8QAIC5S1BSX	7.6	-0.8	3.9	3.6	-1.3	13.0
50010	C9MP8ZP7Y56EYWG	7.4	0.0	3.9	1.7	0.0	13.0
50011	02MP866MEBEUKH4	7.4	-0.4	3.2	4.0	-1.2	13.0
50012	53MP8JT5MC88HMS	7.3	0.0	6.3	1.4	-2.0	13.0
50013	10MP8MXKSC5LV4Y	7.3	0.0	3.5	2.2	0.0	13.0
50014	53MP8UGG1KMXEES	7.3	-0.4	2.8	3.7	-0.4	13.0
50015	18MP8W2GKXU8SES	7.3	-0.8	2.9	0.3	3.3	13.0
50016	18MP8X82IQ4NHZY	7.0	1.5	2.5	2.5	-0.5	13.0
50017	11MP88ZGP7CR3RK	7.0	-0.4	5.8	0.6	0.0	13.0
50018	03MP87CUC45IL3K	6.9	1.5	2.4	1.1	1.1	13.0
50019	14MP8AUWRWWUAUL	6.9	0.0	6.1	0.0	0.0	13.0
50020	18MP87GQVX2LGDB	6.9	0.0	2.1	1.4	2.6	13.0
50021	17MP87NYTJQX8F	6.9	-0.4	9.9	-2.1	-1.3	13.0
50022	08MP8VH82CIZEPV	6.9	-0.4	5.1	0.3	1.1	13.0
50023	19MP8Z8GRQP8HW2	6.5	1.1	2.3	3.2	-0.1	13.0
50024	03MP8JNCXCTELPN	6.5	1.1	-3.0	7.0	1.4	13.0
50025	18MP8J3K3U4EBLU	6.5	0.0	3.2	3.3	0.0	13.0
50026	18MP8CXXD7EFQZ5	6.5	-0.4	6.5	-0.6	1.0	13.0
50027	40MP8G8M1FKP23R	6.5	-0.4	5.2	1.8	-0.1	13.0
50028	18MP868SZUY1QWQ	6.5	-0.4	1.3	3.0	2.6	13.0
50029	27MP8CA2HGGM73H	6.5	-0.8	3.5	-0.6	4.4	13.0
50030	21MP85PED7LHT4W	6.2	0.0	2.8	4.0	0.0	13.0
50031	03MP8M5TBV5HT5N	6.2	-0.4	7.0	-0.5	0.7	13.0
50032	28MP872D7J6VKX6	6.1	1.5	3.3	0.3	1.8	13.0
50033	18MP8F8NZS6ZH3H	6.1	0.0	7.0	0.3	-0.4	13.0
50034	10MP8FNQDYMMAHT	6.1	-0.4	2.3	4.4	0.6	13.0
50035	C9MP8Q6CM6RPNLA	5.8	1.5	3.9	1.8	0.0	13.0

50036	20MP8ZKUSI8WQN6	5.8	1.1	1.3	3.7	1.1	13.0
50037	15MP87YSPILQHZ8	5.8	0.0	6.9	0.3	0.0	13.0
50038	11MP8E4AV172LUQ	5.7	1.1	5.9	0.0	0.3	13.0
50039	28MP8FW11UPT6SA	5.7	1.1	1.6	2.1	2.5	13.0
50040	C5MP81XLAGPTJ2G	5.7	-0.4	4.2	1.0	2.5	13.0
50041	26MP8W844LZ5MCJ	5.7	-0.8	5.4	-0.2	2.9	13.0
50042	03MP8LIAPJ4X25Y	5.5	0.0	6.9	-1.6	2.2	13.0
50043	26MP8GUZKJKJR4	5.4	1.5	2.9	3.7	-0.5	13.0
50044	C5MP8PV7U7MABR8	5.4	1.5	1.3	4.8	0.0	13.0
50045	29MP88WP5K581VL	5.4	0.0	5.9	-0.8	2.5	13.0
50046	C5MP8ZLH2HXVFU3	5.4	0.0	5.4	2.6	-0.4	13.0
50047	C7MP8G1DSSKBH6I	5.4	-0.4	5.4	0.0	2.6	13.0
50048	09MP8ZP54JLD5T5	5.4	-0.4	2.1	5.9	0.0	13.0
50049	03MP86W228PWVFX	5.4	-0.8	1.0	1.8	5.6	13.0
50050	49MP8BHC5PPF8GS	5.3	-0.8	9.6	0.2	-1.3	13.0
50051	28MP8QHRPW41ICN	5.0	0.0	6.5	0.0	1.5	13.0
50052	26MP8MJK2IVXDJA	4.8	0.0	2.7	4.8	0.7	13.0
50053	01MP82A5Y1FV376	4.6	0.0	7.0	-0.1	1.5	13.0
50054	C5MP8YQQKFE1NBB	4.6	-0.8	5.9	4.5	-1.2	13.0
50055	24MP83LU8LLE2SK	4.3	0.0	2.8	3.7	2.2	13.0
50056	04MP8RVYN4X2TFV	4.3	-0.4	6.6	0.7	1.8	13.0
50057	14MP8WWYU2LFTLG	4.2	1.1	8.0	-0.6	0.3	13.0
50058	C9MP8FNXE4H6VNI	4.2	1.1	4.8	3.0	-0.1	13.0
50059	28MP8F5EFVVU2IZ	4.2	-0.4	3.6	2.6	3.0	13.0
50060	22MP8BRGRVRCF8J	3.9	1.1	1.3	6.0	0.7	13.0
50061	19MP8IIQ2PC4GD5	3.9	-0.8	7.0	0.3	2.6	13.0
50062	02MP81IUN1UTY6R	3.6	0.0	5.0	4.8	-0.4	13.0
50063	10MP83S2N46PWQI	3.5	1.1	7.4	0.3	0.7	13.0
50064	04MP8A6482R1AA6	3.5	0.0	4.4	2.9	2.2	13.0
50065	20MP84I1FFJXWX1	3.5	-0.4	5.1	2.2	2.6	13.0
50066	24MP8QW32ZDRM7A	3.4	1.1	5.0	2.1	1.4	13.0
50067	03MP8MHTUJCJBXZ	3.4	1.1	4.2	2.9	1.4	13.0
50068	C9MP8X7GIIPFBPK	3.2	-0.4	7.3	2.9	0.0	13.0
50069	28MP8DZ12FH8VTW	2.8	1.5	-0.1	3.2	5.6	13.0
50070	19MP86A6CQ8H63B	2.4	-0.8	9.6	2.2	-0.4	13.0
50071	26MP85S1X5BKNDU	2.3	-0.8	8.0	0.2	3.3	13.0
50072	02MP8SZ2WKX1IW2	1.5	1.1	8.4	-0.2	2.2	13.0
50073	23MP8A2GE5LLSCE	1.5	-0.8	9.9	2.9	-0.5	13.0
50074	28MP81UBXFTSNCD	0.8	0.0	4.4	4.1	3.7	13.0
50075	18MP87GIGUQ2PYN	0.5	0.0	9.2	2.2	1.1	13.0
50076	02MP8TE13PYXQXT	14.8	1.5	-0.6	-1.6	-1.2	12.9
50077	28MP8T2KZSRHGQE	13.3	1.1	0.9	-2.0	-0.4	12.9
50078	15MP8JXVDZW7WMZ	13.3	0.0	0.2	1.4	-2.0	12.9
50079	C9MP8JKXGG4GT81	12.6	0.0	0.3	0.0	0.0	12.9
50080	19MP8THI1XQTK2B	12.6	-0.8	-1.0	1.4	0.7	12.9
50081	30MP8YNIQ55JJMB	12.2	1.5	0.5	-1.6	0.3	12.9
50082	26MP8GJXN5XKPJV	12.2	-0.4	-1.0	1.4	0.7	12.9
50083	23MP82YCUN5BM68	11.8	1.5	0.1	1.5	-2.0	12.9
50084	09MP8IRQ4PA7SKK	11.8	0.0	3.9	-1.6	-1.2	12.9
50085	02MP8UA56EFZEIW	11.8	0.0	1.1	0.0	0.0	12.9
50086	04MP83226QT7QEQ	11.8	-0.4	1.7	-0.9	0.7	12.9
50087	49MP8HQ3TC11EZM	11.4	1.1	-0.2	-0.1	0.7	12.9
50088	C6MP8DFYKDNGLEV	11.4	0.0	2.0	-1.2	0.7	12.9
50089	26MP8DEDRJ1U3A6	11.4	-0.4	1.3	1.8	-1.2	12.9
50090	26MP8YBA7DRVMIG	11.4	-0.8	0.8	-1.0	2.5	12.9
50091	22MP85CSZG4UQID	11.1	-0.8	2.7	-0.8	0.7	12.9
50092	17MP8UC15V1FXUV	11.0	-0.4	-1.0	0.0	3.3	12.9
50093	19MP8LSLTDRM5CL	11.0	-0.8	-1.1	1.3	2.5	12.9

50094	C9MP8FJHEPA7ZK6	10.7	0.0	-0.4	1.5	1.1	12.9
50095	21MP8RIJYHNP1VY	10.7	-0.4	0.5	3.7	-1.6	12.9
50096	28MP8HCSSBQ48VR	10.7	-0.8	3.9	0.3	-1.2	12.9
50097	21MP85INQMCZNTX	10.4	1.1	1.4	0.0	0.0	12.9
50098	23MP8YUS2MCMVRN	10.3	1.1	0.9	2.2	-1.6	12.9
50099	34MP87IMXQL1K14	10.3	-0.8	1.7	1.4	0.3	12.9
50100	28MP83KHX4T31XR	9.9	1.5	3.2	-1.3	-0.4	12.9
50101	C6MP84MMPEGVRGH	9.9	-0.4	1.6	1.5	0.3	12.9
50102	18MP85UM485TJXY	9.9	-0.4	-0.2	0.3	3.3	12.9
50103	31MP8IFLTJI86TT	9.9	-0.8	2.3	-2.9	4.4	12.9
50104	24MP87DYTWIFDG5	9.9	-0.8	0.9	3.3	-0.4	12.9
50105	11MP81K4GQUHTXY	9.9	-0.8	0.5	2.6	0.7	12.9
50106	33MP8MU23S84A38	9.7	-0.4	-0.5	3.0	1.1	12.9
50107	10MP8HTUVWYD8X6	9.6	1.5	2.4	-0.5	-0.1	12.9
50108	10MP86Y6ZR5VLNK	9.6	1.1	-1.8	-1.6	5.6	12.9
50109	26MP8S1HUYJDGE5	9.6	-0.8	4.5	0.0	-0.4	12.9
50110	C9MP8W5GFTWVVZJ	9.5	1.5	2.3	0.9	-1.3	12.9
50111	10MP8JTXKBAWG22	9.5	1.1	2.4	0.0	-0.1	12.9
50112	08MP8EC6BIGEI6	9.5	1.1	-0.6	4.1	-1.2	12.9
50113	53MP8UJV611HPAQ	9.2	1.1	2.4	-0.1	0.3	12.9
50114	22MP8X312GTYA4Z	9.2	0.0	0.7	1.5	1.5	12.9
50115	31MP8R56HQWWY1F	9.2	0.0	0.5	1.8	1.4	12.9
50116	26MP8AQCPCWRMQH	9.2	-0.4	2.4	-1.6	3.3	12.9
50117	31MP8FZJVVAU6JY	9.1	1.1	2.3	1.7	-1.3	12.9
50118	40MP8A4ETBB1JHP	9.1	0.0	4.0	-0.9	0.7	12.9
50119	31MP87GVZGPQTPB	8.8	0.0	3.5	0.6	0.0	12.9
50120	28MP8Q4Z6QJ3U3H	8.8	0.0	3.2	0.2	0.7	12.9
50121	46MP8WI3FWDGE22	8.8	0.0	2.0	1.4	0.7	12.9
50122	08MP8TZYW1PZU62	8.8	-0.4	0.5	3.7	0.3	12.9
50123	26MP8D2QGG5EQGF	8.4	1.5	3.2	0.3	-0.5	12.9
50124	18MP8PY3I2NRAYU	8.4	1.5	0.9	-0.5	2.6	12.9
50125	10MP83GAWA5YREL	8.4	1.5	-0.6	3.7	-0.1	12.9
50126	C8MP8MTL1C78H7S	8.4	1.5	-2.1	1.4	3.7	12.9
50127	28MP8L2628BQ2I2	8.4	0.0	5.8	-2.4	1.1	12.9
50128	C6MP8S5TU7833R4	8.4	-0.4	4.3	-1.2	1.8	12.9
50129	30MP8258VFHSWTW	8.4	-0.4	2.4	2.5	0.0	12.9
50130	28MP8FEGPEXR5ZN	8.4	-0.4	1.3	-0.1	3.7	12.9
50131	02MP8QN6XCVMZKU	8.4	-0.4	-0.6	3.3	2.2	12.9
50132	08MP8GUBHYWEUI1	8.4	-0.8	3.9	-0.8	2.2	12.9
50133	21MP8NVX8NB2B7Q	8.4	-0.8	2.5	-0.1	2.9	12.9
50134	C5MP8SAQSH51KG1	8.1	0.0	2.6	1.5	0.7	12.9
50135	15MP8Z56CT7TJBH	8.1	0.0	0.3	3.0	1.5	12.9
50136	19MP8P3JCN51NGE	8.0	0.0	6.2	-1.2	-0.1	12.9
50137	10MP8XY8FKC6B72	7.7	1.5	0.9	1.0	1.8	12.9
50138	27MP8LKYX7274KL	7.7	0.0	1.7	0.2	3.3	12.9
50139	49MP8ZFJFPBM57U	7.6	1.1	3.2	0.3	0.7	12.9
50140	26MP8BDHNSJ17HU	7.6	1.1	0.8	2.8	0.6	12.9
50141	03MP8HCMMQZ1Q35	7.6	1.1	-1.5	3.2	2.5	12.9
50142	18MP8PHUWNMILCB	7.6	-0.4	4.3	-1.6	3.0	12.9
50143	49MP8EYS7WNXTD5	7.6	-0.8	8.0	1.3	-3.2	12.9
50144	24MP8HNZ2YIJLWG	7.6	-0.8	0.7	1.7	3.7	12.9
50145	26MP8VBBXXW236R	7.3	1.5	5.8	-1.3	-0.4	12.9
50146	09MP8L1TPWQGQBK	7.3	0.0	2.0	2.6	1.0	12.9
50147	02MP8H3WBY8Z1PC	7.3	-0.4	7.7	-2.8	1.1	12.9
50148	53MP8GM2QGNTFSM	7.3	-0.4	5.1	-2.4	3.3	12.9
50149	46MP8X5VD37W2TY	7.3	-0.8	3.6	1.4	1.4	12.9
50150	15MP8528R1XLFPR	7.2	1.5	0.4	2.8	1.0	12.9
50151	19MP8VSSDX12DPI	7.2	-0.8	2.3	1.7	2.5	12.9
50152	53MP8E6QRUBBWPJ	7.0	0.0	3.3	1.1	1.5	12.9

50153	28MP85IDRMAQ5D4	7.0	0.0	-1.8	5.5	2.2	12.9
50154	C5MP8X6QVAJQNL5	6.9	1.5	1.3	1.0	2.2	12.9
50155	29MP8ISWXXE6SIV	6.9	1.5	-0.2	0.6	4.1	12.9
50156	09MP8QX2KIISGXW	6.9	1.1	2.0	1.4	1.5	12.9
50157	33MP884UFGWUZWM	6.9	-0.4	5.5	-1.3	2.2	12.9
50158	26MP8DUUCYX5FPM	6.9	-0.8	0.2	5.2	1.4	12.9
50159	03MP83W5SVFU5UK	6.6	1.5	3.3	1.5	0.0	12.9
50160	26MP84PZ8ZHV1U	6.6	0.0	2.2	1.5	2.6	12.9
50161	11MP8E2KY222163	6.5	0.0	-4.4	4.1	6.7	12.9
50162	18MP81KIWBXXP4C	6.5	-0.4	5.9	-0.9	1.8	12.9
50163	23MP8KPYSLNJZD8	6.2	0.0	5.0	1.7	0.0	12.9
50164	28MP83XDQXS1WM8	6.2	0.0	4.1	3.0	-0.4	12.9
50165	C6MP86RC614GTAD	6.1	3.0	2.4	-0.1	1.5	12.9
50166	C5MP8EFYNJUMNZM	6.1	-0.8	4.2	-1.0	4.4	12.9
50167	22MP872NDX6BKID	5.8	1.5	4.3	-0.9	2.2	12.9
50168	02MP8HCI1B5Q3ZE	5.8	1.1	2.8	-0.5	3.7	12.9
50169	C8MP8X2XWIM55KM	5.8	0.0	0.9	4.8	1.4	12.9
50170	53MP8HPEN73QPT8	5.8	-0.8	7.4	1.0	-0.5	12.9
50171	04MP82VMWAZI5FB	5.8	-0.8	6.6	2.6	-1.3	12.9
50172	10MP8NU18R4XZ8X	5.7	1.5	5.4	0.3	0.0	12.9
50173	40MP8PXY1MIZFQ	5.7	1.5	4.2	-1.0	2.5	12.9
50174	C6MP8AWTABC5PR1	5.7	0.0	3.6	1.8	1.8	12.9
50175	28MP8JEPJTXLUCP	5.7	-0.8	4.0	4.1	-0.1	12.9
50176	C5MP8IT442UZQCS	5.5	0.0	0.3	5.6	1.5	12.9
50177	23MP8BQL7F2EBFW	5.4	1.5	3.1	0.3	2.6	12.9
50178	09MP8NE6C6NF8J3	5.4	0.0	2.4	2.5	2.6	12.9
50179	26MP883RDERL4WV	5.3	1.1	3.1	0.9	2.5	12.9
50180	18MP8ZTWP82ZWWP	5.3	-0.8	-3.4	7.0	4.8	12.9
50181	29MP8HZV6DZSYBR	5.1	1.5	4.8	0.0	1.5	12.9
50182	17MP85TQ1SSV5MU	5.1	0.0	3.0	2.2	2.6	12.9
50183	C5MP8UERDCZE8C2	5.1	0.0	2.0	4.0	1.8	12.9
50184	27MP88FVZYWI8J2	5.0	1.5	8.0	-1.6	0.0	12.9
50185	03MP8RVFJAKI1WU	5.0	-0.4	7.7	-0.1	0.7	12.9
50186	20MP85REVUTI3QS	5.0	-0.4	6.6	2.1	-0.4	12.9
50187	15MP8C5M6NHY8EH	5.0	-0.4	5.8	-1.2	3.7	12.9
50188	02MP8KUMDIFYFFX	5.0	-0.4	4.4	4.0	-0.1	12.9
50189	01MP863YPHAXJEG	4.8	0.0	6.3	1.8	0.0	12.9
50190	24MP8T8ZN5IMULW	4.6	1.1	4.3	4.1	-1.2	12.9
50191	20MP8MBZSE5ZVS7	4.6	0.0	2.8	4.4	1.1	12.9
50192	10MP88NTT53TJA5	4.5	0.0	2.5	1.8	4.1	12.9
50193	20MP8W1Q8CFIA2G	4.3	0.0	1.6	7.8	-0.8	12.9
50194	21MP86KGE6UIEPY	4.2	0.0	8.1	0.6	0.0	12.9
50195	09MP8T53EMT1CSP	4.2	-0.4	-0.1	2.1	7.1	12.9
50196	27MP8NPPAHASAAQQ	4.2	-0.8	7.0	0.3	2.2	12.9
50197	14MP8PWX2LKYPV	4.0	1.5	2.2	3.0	2.2	12.9
50198	C5MP8T6G65TJ1LU	3.9	1.5	4.3	-0.5	3.7	12.9
50199	30MP8YNDLZ5ZCUI	3.9	0.0	2.4	4.4	2.2	12.9
50200	26MP8AHIQ7EM48T	3.8	-0.4	8.8	-0.4	1.1	12.9
50201	53MP8G2UPZLFFVT	3.5	1.5	9.6	-0.5	-1.2	12.9
50202	33MP88WEMQKHLFI	3.5	0.0	3.5	4.8	1.1	12.9
50203	02MP8GL6JCZLMXS	3.4	1.1	5.4	3.0	0.0	12.9
50204	18MP8GHR4PQ3L48	3.2	1.5	2.0	5.5	0.7	12.9
50205	10MP8YLANNV3VII	3.1	1.5	6.2	3.7	-1.6	12.9
50206	21MP8T13PK4YZEY	2.8	-0.4	7.7	1.4	1.4	12.9
50207	09MP8PHY38Y6GGC	2.8	-0.4	7.3	3.2	0.0	12.9
50208	15MP8T2VFWDE426	2.7	1.5	7.0	1.0	0.7	12.9
50209	18MP8T81EPC1FUR	2.7	-0.8	4.0	1.0	6.0	12.9
50210	53MP8RDXXKIKXIXN	2.1	0.0	6.3	3.0	1.5	12.9

50211	10MP8D2WXXFK84BQ	2.1	0.0	3.5	5.9	1.4	12.9
50212	C9MP838IJW2BKZI	2.0	1.1	8.4	-0.1	1.5	12.9
50213	02MP8I4ISVK4W7I	1.5	3.0	4.2	1.7	2.5	12.9
50214	C5MP8SM7XGNTCXP	1.5	1.5	7.7	2.2	0.0	12.9
50215	31MP8LF5RL3TCDA	1.5	1.1	9.9	1.7	-1.3	12.9
50216	20MP87I665FPSNT	0.0	1.5	8.9	3.3	-0.8	12.9
50217	24MP8EDK2DM3MLH	-0.3	1.5	6.2	4.8	0.7	12.9
50218	C8MP8546BILDIFS	16.4	1.1	-2.9	-1.3	-0.5	12.8
50219	19MP85D26PN7JSV	15.7	0.0	-3.2	0.0	0.3	12.8
50220	53MP82W1WPDNQYN	13.4	1.1	0.5	-0.2	-2.0	12.8
50221	28MP87N36YQWT5F	13.3	-0.4	-1.4	-1.3	2.6	12.8
50222	02MP8CRP6AAH1TR	12.6	-0.4	0.7	-1.2	1.1	12.8
50223	40MP8HUX3ZMGJ1L	12.2	0.0	1.2	-0.1	-0.5	12.8
50224	08MP8S7787GUWXX	12.2	0.0	-5.2	2.5	3.3	12.8
50225	40MP8FSL7XMGQ1C	11.8	-0.4	1.7	-1.7	1.4	12.8
50226	30MP8RPK6EBKFXD	11.5	-0.4	3.1	-0.9	-0.5	12.8
50227	14MP88EY6VVLP7W	11.4	0.0	3.9	-0.5	-2.0	12.8
50228	04MP8EP4Q4FL8M6	11.4	-0.4	1.7	-0.5	0.6	12.8
50229	19MP8M823U4UQ87	11.4	-0.8	0.5	1.4	0.3	12.8
50230	15MP8KRXY5CZAW4	11.1	-0.4	3.9	-0.9	-0.9	12.8
50231	19MP8WEI5IFH3X2	11.1	-0.4	1.0	1.5	-0.4	12.8
50232	31MP8PSI71QWTI8	11.1	-0.8	0.1	1.4	1.0	12.8
50233	19MP86KGITGZVS3	11.0	-0.4	3.2	-0.5	-0.5	12.8
50234	08MP8XMINFUALX1	11.0	-0.8	2.0	-0.8	1.4	12.8
50235	22MP84G8F3YGGZ86	10.8	0.0	2.1	0.3	-0.4	12.8
50236	18MP876UJDYWIMU	10.7	0.0	1.8	-0.4	0.7	12.8
50237	C5MP8ZDYVUCBSNI	10.3	0.0	1.6	-1.7	2.6	12.8
50238	40MP8FCIYRAGRVS	10.3	0.0	-1.8	1.4	2.9	12.8
50239	24MP8UDDEMSIGQE	10.3	-0.4	4.3	-1.7	0.3	12.8
50240	04MP8W33PRUJNY4	10.3	-0.4	1.1	2.6	-0.8	12.8
50241	46MP8NDUW14DW1D	9.9	3.0	-1.0	-2.4	3.3	12.8
50242	46MP8EJXNBR187W	9.9	-0.4	3.7	0.0	-0.4	12.8
50243	17MP8SMHDKFURSR	9.9	-0.8	0.5	2.5	0.7	12.8
50244	C5MP8XCIAZRVS5G	9.6	1.1	0.8	1.7	-0.4	12.8
50245	14MP8EEZWV4KASU	9.6	-0.4	4.6	0.6	-1.6	12.8
50246	26MP8DXUWXZ5ADE	9.5	-0.8	3.5	3.0	-2.4	12.8
50247	C8MP87A23NYY4WK	9.2	1.5	2.2	-0.8	0.7	12.8
50248	18MP8J2L7ZV4EJ8	9.2	0.0	3.3	0.3	0.0	12.8
50249	20MP8IS3FC35I85	9.2	0.0	3.3	0.0	0.3	12.8
50250	26MP8Q7NWZUNFGI	9.2	0.0	0.1	2.5	1.0	12.8
50251	49MP82GSKE8BZR7	8.9	0.0	2.1	1.8	0.0	12.8
50252	20MP834BBVAIYWG	8.8	-0.8	5.4	-0.1	-0.5	12.8
50253	04MP8PH17IECQAU	8.4	1.5	4.1	-0.8	-0.4	12.8
50254	26MP8SIABFV6ATU	8.4	1.5	-0.3	-0.5	3.7	12.8
50255	19MP8R72A5CTA8Y	8.4	0.0	3.5	0.6	0.3	12.8
50256	26MP8MWSDT67XSV	8.4	0.0	2.0	2.5	-0.1	12.8
50257	31MP8II6EWZS6AC	8.4	0.0	0.8	3.3	0.3	12.8
50258	31MP8G2FLSB2IFC	8.1	0.0	-1.6	4.1	2.2	12.8
50259	03MP8N4I1P1YWTQ	8.1	0.0	-2.0	4.5	2.2	12.8
50260	55MP84VHSMCW53Y	8.0	1.1	-0.2	4.0	-0.1	12.8
50261	C9MP8GJFDUTVHDC	8.0	0.0	2.0	2.1	0.7	12.8
50262	09MP8N3PYH821G7	8.0	-0.8	6.5	-0.5	-0.4	12.8
50263	17MP83W6PH6LUZH	8.0	-0.8	5.8	0.2	-0.4	12.8
50264	04MP8YZEICRLLPN	7.7	1.5	3.3	0.7	-0.4	12.8
50265	18MP8WDCIPD6WF7	7.7	0.0	2.9	0.7	1.5	12.8
50266	21MP8FIGJSRPFTA	7.7	0.0	-0.5	3.0	2.6	12.8
50267	21MP8Q8QLL14Y4J	7.7	-0.4	4.6	0.6	0.3	12.8
50268	26MP85R82TA257I	7.7	-0.4	2.9	1.1	1.5	12.8
50269	10MP88JFMNGR2Y7	7.6	-0.4	7.3	-1.7	0.0	12.8

50270	17MP8X2WEMY2YLR	7.6	-0.4	3.1	1.8	0.7	12.8
50271	18MP81D3BW1SNAW	7.3	3.0	2.0	-0.5	1.0	12.8
50272	29MP8RX54L2RLNU	7.3	1.5	1.5	0.7	1.8	12.8
50273	18MP84NDPZB42YR	7.3	-0.4	1.6	2.9	1.4	12.8
50274	40MP8LQMUNYL2NS	7.3	-0.8	1.6	4.0	0.7	12.8
50275	02MP8YDGXS11K4S	7.2	1.5	-2.5	1.8	4.8	12.8
50276	22MP8PVBUVLNPQN	7.2	-0.8	1.7	3.3	1.4	12.8
50277	21MP8LD84GDZZ4B	7.0	0.0	3.2	1.5	1.1	12.8
50278	08MP8SV2F52LK5H	7.0	0.0	0.2	6.0	-0.4	12.8
50279	49MP8ZKAU1CECUW	6.9	1.5	1.8	-0.4	3.0	12.8
50280	C8MP8SHUQNYN1W1	6.9	0.0	5.2	0.0	0.7	12.8
50281	53MP8BS3Y1FZZDH	6.9	0.0	3.5	2.5	-0.1	12.8
50282	30MP8P1YNYJSZA6	6.9	0.0	-0.3	-0.5	6.7	12.8
50283	24MP8UNSPI7AK2K	6.9	-0.4	1.6	1.0	3.7	12.8
50284	26MP8XW1248SD2C	6.6	1.5	1.0	2.2	1.5	12.8
50285	03MP82VZ6FWIUC8	6.6	0.0	1.6	1.3	3.3	12.8
50286	08MP8F7K7P57GXF	6.5	1.5	4.7	1.0	-0.9	12.8
50287	15MP84BIBVGKN6J	6.5	1.5	3.5	-0.1	1.4	12.8
50288	31MP8K5IPP23Z23	6.5	1.5	1.6	1.0	2.2	12.8
50289	26MP8VYVNZ6AQ2Y	6.5	1.5	0.9	1.0	2.9	12.8
50290	31MP8HS64R4S1MF	6.5	1.1	2.0	0.6	2.6	12.8
50291	01MP8LZCE6DFEY8	6.5	1.1	-1.0	2.9	3.3	12.8
50292	18MP8KRYB22UQQT	6.5	0.0	1.2	4.8	0.3	12.8
50293	11MP8MYM3TCEVVJ	6.5	-0.4	3.5	1.8	1.4	12.8
50294	09MP872MX638IJU	6.5	-0.8	6.2	1.0	-0.1	12.8
50295	C6MP87SFSLY3XSY	6.3	-0.8	5.8	0.0	1.5	12.8
50296	04MP8C74KUEY432	6.2	-0.4	2.9	4.5	-0.4	12.8
50297	C7MP84V7CR8UGY6	6.1	1.5	7.7	-2.0	-0.5	12.8
50298	26MP8I5Q6AJI81H	6.1	1.5	4.3	-0.5	1.4	12.8
50299	49MP86AF7ERTBYC	6.1	1.1	0.9	4.8	-0.1	12.8
50300	26MP8ZX4DYQVD1V	6.1	0.0	6.5	-0.8	1.0	12.8
50301	02MP8R8RR2BTFZV	6.1	0.0	3.9	2.9	-0.1	12.8
50302	26MP84821J6KS5X	6.1	-0.4	8.1	-1.7	0.7	12.8
50303	09MP8U8HTHWQRM8	6.1	-0.4	3.5	1.0	2.6	12.8
50304	27MP8PKDFBN3UZD	6.1	-0.8	3.9	3.7	-0.1	12.8
50305	04MP8R3N57F718P	5.8	0.0	7.4	0.0	-0.4	12.8
50306	18MP8JD8LPE27CP	5.7	-0.4	7.3	1.4	-1.2	12.8
50307	C5MP8WUPX3PD5CB	5.4	0.0	3.1	3.3	1.0	12.8
50308	31MP8WBSLESU2HP	5.0	-0.4	5.4	1.0	1.8	12.8
50309	20MP87XR6UQS3BX	5.0	-0.8	7.7	2.9	-2.0	12.8
50310	10MP8VECSJ7ZS1W	4.7	0.0	4.8	2.2	1.1	12.8
50311	C5MP8QF7CTX74A3	4.6	3.0	5.4	1.8	-2.0	12.8
50312	55MP84UB13LB35D	4.6	1.5	7.7	-1.3	0.3	12.8
50313	26MP8RJ327SRMJE	4.6	1.1	4.3	3.7	-0.9	12.8
50314	02MP8IJWR25SC6G	4.6	0.0	6.5	2.1	-0.4	12.8
50315	31MP8FDJABNAN32	4.6	-0.4	8.1	1.4	-0.9	12.8
50316	21MP8PZVEWTFG45	4.6	-0.4	4.3	3.6	0.7	12.8
50317	26MP8E1CTS4HQ7S	4.6	-0.8	12.6	-2.8	-0.8	12.8
50318	26MP8VSVX3WHHHZ	4.6	-0.8	6.9	2.6	-0.5	12.8
50319	09MP86Q7LVEYJLH	4.6	-0.8	6.9	1.0	1.1	12.8
50320	02MP85QRV8YZSXR	4.4	1.1	2.9	1.4	3.0	12.8
50321	19MP82C6DL2SWXV	4.3	1.5	4.3	0.2	2.5	12.8
50322	02MP8K875BDHAWK	4.2	1.5	5.4	1.0	0.7	12.8
50323	08MP8ZB8AJPR3LN	4.2	0.0	5.8	2.5	0.3	12.8
50324	08MP8XK4RR22KGL	3.9	1.5	4.6	0.6	2.2	12.8
50325	26MP8XUJTZBHKJM	3.8	0.0	8.4	0.6	0.0	12.8
50326	02MP8E5Z3L1DXRE	3.8	-0.8	5.0	-0.8	5.6	12.8
50327	31MP8F8EGQKK2UZ	3.6	1.5	6.3	1.8	-0.4	12.8
50328	26MP8SY81K88XBD	3.4	-0.8	5.8	0.7	3.7	12.8

50329	10MP8MGI8PEKLFN	3.2	0.0	1.0	4.1	4.5	12.8
50330	08MP81EKTRNTDDN	3.1	1.1	6.5	2.1	0.0	12.8
50331	26MP8UPK7NTDLZA	3.1	-0.4	9.9	-0.9	1.1	12.8
50332	15MP8XYXVQVD6YL	3.1	-0.4	6.9	3.6	-0.4	12.8
50333	C5MP8MGPQ484XNS	3.1	-0.8	6.5	4.1	-0.1	12.8
50334	22MP8ZII46MYQFK	2.7	-0.8	6.2	3.3	1.4	12.8
50335	26MP8IZG46F18MX	2.4	1.1	6.9	0.6	1.8	12.8
50336	26MP8XFKUQVUV1V	2.4	-0.8	6.9	2.5	1.8	12.8
50337	28MP8JJZEQLWKRC	2.3	1.5	7.7	2.5	-1.2	12.8
50338	46MP83PLQ1FD6V2	1.6	1.5	4.3	3.2	2.2	12.8
50339	15MP8MBSHIGPIZQ	1.6	1.1	6.2	2.1	1.8	12.8
50340	19MP87LGCDX2M3R	1.1	0.0	7.7	-0.1	4.1	12.8
50341	40MP8SDFE72R3XY	-0.8	1.1	11.8	0.7	0.0	12.8
50342	53MP8ZYRL5XMCBA	13.3	1.1	-3.2	2.8	-1.3	12.7
50343	26MP87D1ZJQLNN6	13.3	-0.8	-0.3	0.6	-0.1	12.7
50344	27MP8SPIUSFGZ3P	11.8	-0.4	0.8	-0.9	1.4	12.7
50345	53MP8BIPTFIDY7S	11.4	-0.4	5.8	-3.2	-0.9	12.7
50346	10MP84LQBCWB7UZ	11.2	0.0	0.9	0.6	0.0	12.7
50347	26MP8DU84MFSHNJ	11.2	0.0	0.0	1.5	0.0	12.7
50348	18MP8GPLC3MR6W8	11.2	0.0	0.0	0.0	1.5	12.7
50349	26MP8PQ1JLA2TCV	11.1	1.1	-0.2	-0.4	1.1	12.7
50350	34MP8KMRV7P44DD	11.1	-0.4	2.1	-0.4	0.3	12.7
50351	26MP8YIHNCUHQ8Q	11.0	1.5	-1.4	-0.2	1.8	12.7
50352	40MP83NR84XGRW6	10.7	1.1	1.8	0.0	-0.9	12.7
50353	23MP8JII114JFZ7	10.7	-0.4	1.7	0.7	0.0	12.7
50354	53MP8EDXWXE77EG	10.4	1.5	1.3	0.3	-0.8	12.7
50355	09MP8PNARVAXVDN	10.4	0.0	-1.4	2.2	1.5	12.7
50356	20MP8RYB8XATFG8	10.3	-0.4	2.9	-0.8	0.7	12.7
50357	08MP8E7CQIPKA6V	10.3	-0.8	1.4	0.7	1.1	12.7
50358	11MP8VIZPMUQGJQ	10.3	-0.8	0.1	2.1	1.0	12.7
50359	18MP8EFENJ2KKE4	9.9	0.0	1.7	0.0	1.1	12.7
50360	C9MP8GMEA1MQBTD	9.9	0.0	1.4	0.3	1.1	12.7
50361	19MP8C3S8ZJSEVT	9.9	-0.4	6.5	-1.3	-2.0	12.7
50362	09MP8EHGZZTL3T5	9.9	-0.4	3.5	0.2	-0.5	12.7
50363	03MP8MZH4Y588EB	9.9	-0.4	-0.1	1.5	1.8	12.7
50364	29MP8UHUU3ZQAC4	9.9	-0.8	3.3	0.7	-0.4	12.7
50365	26MP8JJKL36V231	9.9	-0.8	2.0	0.2	1.4	12.7
50366	01MP8IDZQ461JA1	9.6	0.0	-0.2	2.6	0.7	12.7
50367	19MP8X411D1522N	9.5	1.1	1.6	0.6	-0.1	12.7
50368	C6MP8XWAZIMJVGf	9.5	1.1	0.4	1.8	-0.1	12.7
50369	20MP8PKWMU7RQJV	9.5	-0.8	4.7	-1.7	1.0	12.7
50370	09MP85KTLLQ53ZJ	9.5	-0.8	3.1	1.4	-0.5	12.7
50371	53MP8UWPTFHFCCL	9.3	0.0	2.8	-0.5	1.1	12.7
50372	18MP8V7SHF6DGUW	9.1	-0.4	5.2	-0.8	-0.4	12.7
50373	01MP8PVY2GFIKJS	9.1	-0.8	6.1	-0.5	-1.2	12.7
50374	29MP85E7Q4S32NK	8.9	0.0	1.3	1.4	1.1	12.7
50375	53MP83WZHJGUXTV	8.8	1.1	2.3	2.9	-2.4	12.7
50376	26MP8YCMKRNB68Y	8.8	-0.8	1.2	1.7	1.8	12.7
50377	28MP8UCJ2TJLKPP	8.5	-0.4	2.8	2.2	-0.4	12.7
50378	26MP8QZLAEDQNBX	8.4	1.1	4.2	-0.5	-0.5	12.7
50379	08MP8SCVRNNF1SU	8.4	0.0	4.8	-0.8	0.3	12.7
50380	08MP8VKCIWVXGMM	8.4	0.0	-0.8	1.0	4.1	12.7
50381	14MP8RYYNMIPWWP	8.4	-0.4	-2.2	7.4	-0.5	12.7
50382	18MP8SIXKP8KL6K	8.4	-0.8	2.3	1.7	1.1	12.7
50383	27MP84T75EX1KV5	8.1	1.5	-1.3	6.0	-1.6	12.7
50384	04MP8FSEA4AXI8L	8.1	0.0	5.5	-0.5	-0.4	12.7
50385	09MP822TA3WENA4	8.0	-0.4	5.8	-1.7	1.0	12.7
50386	49MP8RJXXGHC6G7	8.0	-0.8	8.8	-4.0	0.7	12.7
50387	15MP88J57VXYBL1	8.0	-0.8	1.6	4.0	-0.1	12.7

50388	10MP8FZVSD24QK1	7.7	1.5	0.9	1.5	1.1	12.7
50389	08MP8G6GLD5TKEV	7.7	-0.4	2.9	1.8	0.7	12.7
50390	26MP85EZB8FU3CU	7.7	-0.4	2.3	5.1	-2.0	12.7
50391	29MP83BF6AUWX1P	7.6	1.5	6.0	-0.4	-2.0	12.7
50392	31MP8IF3V4TN6YS	7.6	1.5	-1.4	3.6	1.4	12.7
50393	26MP87M1DCU3SU3	7.6	-0.4	5.4	-0.9	1.0	12.7
50394	53MP83G2PA6TN85	7.6	-0.4	-0.7	4.4	1.8	12.7
50395	28MP8WQPKTE68JJ	7.3	1.5	2.7	0.2	1.0	12.7
50396	39MP8VHYSBVZ6GF	7.3	1.5	-0.5	3.0	1.4	12.7
50397	55MP8X3J5JNUCU1	7.3	0.0	5.1	0.7	-0.4	12.7
50398	04MP8W5NQP36Z8C	7.3	0.0	4.3	1.1	0.0	12.7
50399	03MP8VUGLQSWED3	7.3	-0.4	7.0	-0.8	-0.4	12.7
50400	49MP8CXWH7F2CPV	7.3	-0.8	3.3	4.1	-1.2	12.7
50401	20MP84M4A6X6E7Z	7.2	0.0	3.5	2.5	-0.5	12.7
50402	04MP832JFK6WNIZ	6.9	1.5	3.1	1.7	-0.5	12.7
50403	11MP8DGRRUWNJKD	6.9	1.5	2.9	1.1	0.3	12.7
50404	C9MP8TIG46IBITB	6.9	1.5	-2.0	2.2	4.1	12.7
50405	40MP8V2DA1C5FC4	6.9	1.1	5.4	-1.3	0.6	12.7
50406	26MP8K7AGAGMWS2	6.9	1.1	2.1	1.1	1.5	12.7
50407	53MP8ZPF36VNEPX	6.9	1.1	-0.1	1.1	3.7	12.7
50408	18MP8HD6X8FNEQ5	6.9	0.0	-0.1	6.0	-0.1	12.7
50409	26MP8U1GPV6JDKC	6.9	0.0	-0.5	4.5	1.8	12.7
50410	10MP8TF1W1FR65R	6.9	-0.4	-0.1	3.7	2.6	12.7
50411	11MP8CDPYQH41RE	6.9	-0.8	2.9	0.7	3.0	12.7
50412	03MP862QJ36EJ4E	6.6	0.0	3.6	1.4	1.1	12.7
50413	08MP8DWA2P8SZYT	6.5	1.5	5.2	-1.2	0.7	12.7
50414	49MP8PWZ38XXW1R	6.5	0.0	2.5	2.2	1.5	12.7
50415	28MP88EMJBYDC6N	6.5	0.0	2.5	2.2	1.5	12.7
50416	26MP8QZPEGWPKEG	6.5	-0.4	5.0	2.5	-0.9	12.7
50417	20MP8IISELAMZLI	6.5	-0.4	3.1	2.1	1.4	12.7
50418	15MP8T6UBSTJGW7	6.2	1.1	4.7	-0.4	1.1	12.7
50419	49MP8DNMDT7MDZW	6.2	0.0	2.1	1.4	3.0	12.7
50420	03MP8RTYUXQULAM	6.1	1.5	4.6	0.2	0.3	12.7
50421	01MP8S8VHJV2PD	6.1	1.1	6.9	1.4	-2.8	12.7
50422	24MP8UQ7K5I5LPH	6.1	1.1	3.5	-0.5	2.5	12.7
50423	02MP8XU1FP4EAK5	6.1	1.1	0.8	0.6	4.1	12.7
50424	40MP8RCFPJ8VXTQ	6.1	0.0	-2.2	5.5	3.3	12.7
50425	28MP8TC74DSVRD4	6.1	-0.4	4.2	2.1	0.7	12.7
50426	46MP8UDD6R1UU14	6.1	-0.4	2.0	2.5	2.5	12.7
50427	26MP8W5UG2GT5GW	6.1	-0.8	7.3	-2.1	2.2	12.7
50428	26MP8S5YVKSHPIN	5.9	0.0	6.2	1.0	-0.4	12.7
50429	18MP82PNK8YGTGN	5.8	0.0	2.5	3.7	0.7	12.7
50430	02MP837GHSFSU2R	5.7	1.1	4.3	1.0	0.6	12.7
50431	53MP8YUGDLL5N4A	5.7	-0.4	3.5	2.5	1.4	12.7
50432	08MP8XMIEZ64PMS	5.5	0.0	6.2	1.4	-0.4	12.7
50433	08MP8FJI8PV58GL	5.4	0.0	7.0	1.1	-0.8	12.7
50434	20MP8K8IKZAGV1N	5.4	0.0	4.7	1.1	1.5	12.7
50435	49MP8K3TRU61XY8	5.4	-0.4	6.5	0.2	1.0	12.7
50436	18MP8ZGLB3WJDZZ	5.1	0.0	0.3	6.3	1.0	12.7
50437	24MP81DR2IXYLS	5.1	-0.8	3.6	0.7	4.1	12.7
50438	23MP8R85YABW8DT	5.0	1.5	1.0	1.1	4.1	12.7
50439	03MP8MRRD1HUGVX	5.0	1.1	7.3	0.6	-1.3	12.7
50440	28MP8WT4316FERC	5.0	0.0	7.1	0.3	0.3	12.7
50441	31MP8LGFV4WCC4G	4.7	-0.8	5.1	2.6	1.1	12.7
50442	01MP8VXQPCSHDP7	4.6	1.5	6.3	-0.4	0.7	12.7
50443	14MP8V3BVFCXVLN	4.6	1.1	6.5	-0.9	1.4	12.7
50444	26MP8DM14IDM8GW	4.6	1.1	5.8	-4.0	5.2	12.7
50445	08MP8GA2SAHKJZ3	4.6	1.1	1.6	3.6	1.8	12.7
50446	08MP8Y8FGNZ8UUT	4.6	-0.4	6.9	2.1	-0.5	12.7

50447	10MP8NFTXQZUC5X	4.6	-0.4	4.6	2.5	1.4	12.7
50448	C5MP8ILSEHSA6GP	4.3	0.0	8.9	-0.5	0.0	12.7
50449	28MP88C8XH3BRB3	4.2	1.5	1.6	2.1	3.3	12.7
50450	20MP8DULRZGMX7R	4.0	0.0	3.9	1.8	3.0	12.7
50451	19MP8WBVWRLJ81E	4.0	0.0	0.2	2.2	6.3	12.7
50452	19MP8G1S286AW5T	3.9	0.0	8.1	-0.8	1.5	12.7
50453	C6MP8A1C41ZXPNX	3.9	-0.4	6.5	3.6	-0.9	12.7
50454	03MP87SWJHICQRQ	3.9	-0.4	4.0	2.2	3.0	12.7
50455	49MP818T3AYSCZQ	3.8	0.0	6.5	1.7	0.7	12.7
50456	26MP8S2QYG3HREI	3.8	-0.4	7.3	2.1	-0.1	12.7
50457	14MP8UFC1DNL7XT	2.8	-0.8	5.9	3.7	1.1	12.7
50458	08MP8NHQW3WSMAW	2.7	-0.4	7.7	1.7	1.0	12.7
50459	55MP8L41QGL6IKY	2.0	-0.8	8.9	3.0	-0.4	12.7
50460	26MP8W412468MKY	1.9	1.1	5.0	0.3	4.4	12.7
50461	31MP8GLYFICJY5N	1.3	1.5	8.5	-0.4	1.8	12.7
50462	28MP81UUWICWYW3	1.2	1.1	6.9	4.0	-0.5	12.7
50463	C9MP8HHYCYWDKX	0.9	0.0	8.1	3.7	0.0	12.7
50464	20MP84T3X8MI6Q8	0.0	1.5	8.4	1.3	1.5	12.7
50465	19MP8KBRUMBM6E5	-0.2	-0.8	4.8	1.8	7.1	12.7
50466	40MP84ZZDAM51Y5	13.7	-0.8	4.2	-2.5	-2.0	12.6
50467	C7MP8M6XQLGMWFE	13.3	-0.8	0.8	-1.3	0.6	12.6
50468	01MP8M2JE8RXZZL	12.9	1.1	1.2	-3.6	1.0	12.6
50469	C6MP81AILZTYIXT	12.9	-0.8	-0.7	2.1	-0.9	12.6
50470	14MP8INNVKH4MCA	12.2	-0.4	-0.6	1.8	-0.4	12.6
50471	01MP8XZU6YILGR5	11.8	1.1	-2.6	-2.1	4.4	12.6
50472	24MP85JJ7U27IZP	11.8	-0.8	4.8	-2.0	-1.2	12.6
50473	14MP8S6GEKSC8VR	11.8	-0.8	0.4	2.1	-0.9	12.6
50474	49MP8N5HGK8ANH6	11.8	-0.8	-2.2	1.3	2.5	12.6
50475	14MP86IB6I3SP24	11.5	0.0	0.0	0.0	1.1	12.6
50476	31MP8TXPV2J5JTW	11.4	1.5	-1.1	0.2	0.6	12.6
50477	40MP8ECCQFX4MYA	11.4	-0.4	1.2	1.3	-0.9	12.6
50478	02MP8Z8MUBJGSHF	11.1	0.0	-0.6	1.0	1.1	12.6
50479	03MP82SLKAHGWJQ	10.7	0.0	2.8	-1.6	0.7	12.6
50480	31MP8638WNLGS3J	10.7	-0.4	-1.0	2.2	1.1	12.6
50481	20MP8W8RQLKEYIS	10.3	1.5	-1.3	1.8	0.3	12.6
50482	18MP8E511T244GJ	10.3	0.0	1.3	-0.1	1.1	12.6
50483	26MP8EMAPBBYJY8	10.3	0.0	-1.0	1.8	1.5	12.6
50484	23MP8MPGAYXQSBH	10.0	-0.4	0.9	1.0	1.1	12.6
50485	21MP8JKCPRETW7K	9.6	1.5	1.5	0.0	0.0	12.6
50486	C5MP83FWCKW1VZC	9.6	0.0	0.6	4.0	-1.6	12.6
50487	09MP8QFRJFITVTM	9.6	-0.4	0.9	2.6	-0.1	12.6
50488	03MP85X1HEDWBSM	9.2	0.0	1.3	0.6	1.5	12.6
50489	09MP8W1V18X2BAW	9.1	3.0	1.2	-2.5	1.8	12.6
50490	29MP8QZGM7YEQIP	8.9	0.0	2.2	0.0	1.5	12.6
50491	26MP8CIFKN5BPT5	8.8	1.5	1.7	-0.1	0.7	12.6
50492	26MP8KFT3S8HRTL	8.8	0.0	-0.6	3.3	1.1	12.6
50493	40MP8HK4DBSIXU6	8.8	-0.4	1.3	2.2	0.7	12.6
50494	C6MP873ZECX64K2	8.8	-0.8	1.3	2.6	0.7	12.6
50495	18MP8SGQ2HWRGS3	8.6	0.0	1.8	2.2	0.0	12.6
50496	26MP8BQYCXFZ2NN	8.4	1.1	5.5	-0.4	-2.0	12.6
50497	15MP8XNRBSH63LD	8.4	0.0	3.6	0.7	-0.1	12.6
50498	01MP8QWUXJWBVLV8	8.4	0.0	2.1	1.4	0.7	12.6
50499	08MP8XX7ELAXIZW	8.4	-0.4	6.3	-0.1	-1.6	12.6
50500	53MP8KADFLGWI11	8.4	-0.4	5.8	-1.2	0.0	12.6
50501	46MP8Y7X864F2DB	8.4	-0.4	0.6	1.8	2.2	12.6
50502	01MP85KJ52TRM5H	8.4	-0.8	7.0	-1.2	-0.8	12.6
50503	09MP8X86EEEQIKE	8.1	1.5	0.0	1.5	1.5	12.6
50504	24MP8R15GAPYDL4	8.0	1.1	2.7	-0.2	1.0	12.6
50505	C6MP8B6T3PU2VHY	8.0	1.1	2.3	2.1	-0.9	12.6

50506	18MP8ZG6CJ6S7WX	8.0	0.0	4.3	-1.2	1.5	12.6
50507	49MP8RFHCKKE713	8.0	-0.4	4.6	-0.2	0.6	12.6
50508	20MP8CQL1FBQVQW	7.7	-0.8	8.1	-2.4	0.0	12.6
50509	15MP8H1ZC2M3TDW	7.7	-0.8	5.4	-1.2	1.5	12.6
50510	26MP85JQRPM3YSI	7.6	1.5	0.8	1.7	1.0	12.6
50511	31MP8H3WPSJ7PCV	7.6	1.1	4.2	-1.3	1.0	12.6
50512	15MP87UTR1EJ32L	7.6	-0.4	4.0	0.3	1.1	12.6
50513	20MP8LR2CC281RK	7.6	-0.8	5.4	0.9	-0.5	12.6
50514	18MP8SKVD16TB2B	7.6	-0.8	2.7	4.0	-0.9	12.6
50515	18MP8NP1ZU25U3S	7.6	-0.8	0.4	2.5	2.9	12.6
50516	49MP8YPQ3FXFEPK	7.3	1.5	2.4	-1.2	2.6	12.6
50517	46MP8JZCLK5E8WU	7.3	0.0	6.5	-0.4	-0.8	12.6
50518	20MP8ZZ77AUHFG3	7.3	0.0	3.9	0.7	0.7	12.6
50519	55MP8JXRQYUTA2S	7.3	-0.8	3.6	3.7	-1.2	12.6
50520	20MP8TIBQ53FD83	7.2	1.1	6.5	-3.2	1.0	12.6
50521	03MP8N7JNLZ271U	7.2	1.1	6.5	-3.6	1.4	12.6
50522	10MP8XTATKCRWWJ	7.2	-0.4	3.1	-0.2	2.9	12.6
50523	21MP8PF8I1M58G7	6.9	1.5	3.6	0.3	0.3	12.6
50524	18MP84W6CXISJEY	6.9	1.5	1.7	3.3	-0.8	12.6
50525	C5MP8BJN2H21XCT	6.9	1.5	-2.1	3.7	2.6	12.6
50526	20MP8AYWBDZ7UDK	6.9	1.1	2.1	1.8	0.7	12.6
50527	C5MP8VAYCET66Z6	6.9	0.0	4.7	-0.5	1.5	12.6
50528	15MP8L3QPK4RUXF	6.9	-0.4	5.5	-1.6	2.2	12.6
50529	18MP8AJ2ASMH5AM	6.9	-0.8	7.3	-0.8	0.0	12.6
50530	08MP8CNXGFL1F8Z	6.7	0.0	3.3	3.0	-0.4	12.6
50531	11MP8RIGNRT77D2	6.6	1.5	4.3	-0.5	0.7	12.6
50532	02MP8TV5NWPVJFV	6.6	1.5	0.0	0.0	4.5	12.6
50533	53MP8FXPAK4E7A7	6.5	0.0	7.3	-1.2	0.0	12.6
50534	14MP84DFVMZLJ1	6.5	0.0	1.7	1.8	2.6	12.6
50535	03MP8AN2BZ7IFJI	6.5	-0.4	3.2	3.7	-0.4	12.6
50536	17MP8B5K5KBBHM2	6.5	-0.4	1.0	6.7	-1.2	12.6
50537	33MP8K4LDL31QJ4	6.3	3.0	0.3	1.5	1.5	12.6
50538	27MP8PIU2SHRQF1	6.2	1.5	5.0	0.3	-0.4	12.6
50539	24MP8UGFZ5XUVDK	6.2	0.0	2.4	2.9	1.1	12.6
50540	53MP87FZBG1JCSQ	6.1	1.1	2.3	1.7	1.4	12.6
50541	04MP8NWWYQ1K1JD	6.1	0.0	3.2	2.6	0.7	12.6
50542	02MP8C2VSPKHBVC	6.1	-0.4	5.1	0.7	1.1	12.6
50543	19MP88WRMQX2B5W	5.8	1.5	0.5	4.8	0.0	12.6
50544	03MP8FEQASAPQQT	5.8	0.0	5.4	1.8	-0.4	12.6
50545	28MP8CUIV6V6NDAL	5.8	0.0	2.8	2.9	1.1	12.6
50546	09MP8NYABFQCTF6	5.8	0.0	0.9	4.1	1.8	12.6
50547	24MP87TVQBPE843	5.7	1.5	2.3	0.2	2.9	12.6
50548	11MP81S7KFQ8V33	5.7	1.1	1.6	-0.6	4.8	12.6
50549	03MP8NG3R4PP847	5.7	-0.8	4.6	3.2	-0.1	12.6
50550	08MP8EHPNWQ8CF3	5.6	0.0	4.0	3.0	0.0	12.6
50551	55MP8DVARC2X3PV	5.4	0.0	4.7	2.2	0.3	12.6
50552	14MP8426MBUDJ2X	5.4	-0.8	2.4	3.0	2.6	12.6
50553	18MP8UBSIB8V55H	5.3	1.5	2.7	4.0	-0.9	12.6
50554	C7MP8BNWWZ237WW	5.3	1.5	0.1	3.2	2.5	12.6
50555	21MP861DC57BZCS	5.2	0.0	4.5	1.8	1.1	12.6
50556	11MP8NYTRD2MNLD	5.0	-0.4	3.9	1.1	3.0	12.6
50557	20MP8T1USEV4ZI2	4.7	1.5	4.3	2.5	-0.4	12.6
50558	23MP8UV8T3JBRJ3	4.6	1.5	3.2	1.8	1.5	12.6
50559	49MP8J5EKICCL15	4.6	0.0	8.4	0.0	-0.4	12.6
50560	15MP8J6PUKS5JKX	4.2	3.0	1.2	1.7	2.5	12.6
50561	30MP8JNBK247BLK	3.6	1.1	4.7	2.5	0.7	12.6
50562	33MP8LEGML15H8A	3.6	-0.4	6.2	2.9	0.3	12.6
50563	18MP8VDC1A3RJDC	3.2	1.5	0.9	1.8	5.2	12.6
50564	19MP8ABM2KD5TG1	3.1	-0.4	10.3	-0.4	0.0	12.6

50565	C7MP8JCUA8CF1VY	2.8	1.5	7.0	0.6	0.7	12.6
50566	27MP8BDCDSX7H51	2.8	-0.4	6.2	4.4	-0.4	12.6
50567	08MP8H6B3KAFMXS	2.7	1.5	8.1	0.3	0.0	12.6
50568	46MP8KIX2TFG52Q	2.4	3.0	2.8	2.2	2.2	12.6
50569	22MP8W48GQFHC55	2.3	1.5	8.5	0.0	0.3	12.6
50570	19MP8TA3XFC3GKE	2.3	-0.4	7.8	1.1	1.8	12.6
50571	28MP84ZMKELRH2X	2.3	-0.8	6.5	1.7	2.9	12.6
50572	26MP84MUYPX4NTPD	2.3	-0.8	4.2	5.1	1.8	12.6
50573	10MP8YWAH3JNWX4	2.0	0.0	8.5	1.8	0.3	12.6
50574	03MP8MQ1YWXSUQ5	1.9	-0.4	8.0	-3.6	6.7	12.6
50575	27MP8KW2ER6S3PP	0.7	-0.4	6.9	1.7	3.7	12.6
50576	24MP8EVMFCDYL2G	18.6	1.1	-3.4	-2.5	-1.3	12.5
50577	C8MP8WKGKEXN1XX	15.2	-0.8	-1.4	0.7	-1.2	12.5
50578	18MP8IG6IPR83ZT	13.3	0.0	-1.4	1.0	-0.4	12.5
50579	04MP8GNTNUBU412	12.9	-0.8	2.7	-1.0	-1.3	12.5
50580	02MP87715FC73CY	12.2	-0.4	0.5	-0.5	0.7	12.5
50581	18MP87M4G77X6WJ	12.2	-0.4	-2.1	-0.1	2.9	12.5
50582	33MP82JYIINETFP	11.9	0.0	-1.6	0.7	1.5	12.5
50583	40MP8C1LRVD2DK7	11.4	-0.8	2.3	-1.0	0.6	12.5
50584	18MP8IF6VVMZ5FK	11.0	1.1	2.3	1.3	-3.2	12.5
50585	46MP8K8F31ZIZUV	11.0	1.1	2.3	-1.0	-0.9	12.5
50586	19MP8IVGJG77T17	10.7	1.1	2.8	-1.3	-0.8	12.5
50587	26MP8DYKRZ38361	10.7	0.0	2.0	-0.1	-0.1	12.5
50588	04MP8GZ1P77FWYI	10.7	-0.4	3.6	-2.4	1.0	12.5
50589	02MP8BQJAGACRZZ	10.7	-0.4	1.1	0.0	1.1	12.5
50590	26MP84GPGXRBHMA	10.7	-0.8	-1.0	2.9	0.7	12.5
50591	03MP8AT1AVTXNNL	10.3	1.5	1.7	1.8	-2.8	12.5
50592	18MP8IVGFQ2APEQ	10.3	1.5	0.5	-1.2	1.4	12.5
50593	04MP84KLHA3PDGC	10.3	-0.8	1.7	1.4	-0.1	12.5
50594	39MP87W238WSHXZ	9.9	0.0	-1.7	1.8	2.5	12.5
50595	08MP8WDH3M4SRF6	9.9	-0.4	1.6	0.7	0.7	12.5
50596	31MP83JNL7K5STX	9.9	-0.4	-0.2	3.3	-0.1	12.5
50597	18MP82H83NU8U35	9.9	-0.8	2.8	1.0	-0.4	12.5
50598	29MP82YVGN7DG6D	9.7	0.0	1.4	2.6	-1.2	12.5
50599	30MP8ZEQPNTNIX6	9.5	1.5	-2.1	0.3	3.3	12.5
50600	08MP8FGG68UPYCB	9.5	-0.4	5.4	0.0	-2.0	12.5
50601	22MP8Q8X3M64L1A	9.3	-0.4	-0.8	1.8	2.6	12.5
50602	46MP8PXHV3GYEKD	9.2	1.1	1.2	1.4	-0.4	12.5
50603	26MP855RDG8S3HK	9.2	0.0	0.7	1.5	1.1	12.5
50604	29MP8LZ63XFKBG4	9.2	-0.4	2.0	1.4	0.3	12.5
50605	23MP82CNURR6FCP	9.1	-0.4	5.1	-0.8	-0.5	12.5
50606	23MP826S6HMJ66A	9.1	-0.8	2.7	-1.0	2.5	12.5
50607	20MP866LCQTSW85	8.8	1.5	-1.7	3.6	0.3	12.5
50608	53MP8UQUVRUGI8A	8.8	0.0	2.0	2.1	-0.4	12.5
50609	19MP8GUKNC6YFPQ	8.8	-0.4	2.4	-0.1	1.8	12.5
50610	08MP83P4ND6QVGI	8.5	-0.4	2.3	1.8	0.3	12.5
50611	26MP8ZWDWDG7445	8.4	1.1	-1.8	4.1	0.7	12.5
50612	20MP8A3EGXPS6M2	8.4	0.0	5.4	-1.3	0.0	12.5
50613	26MP8H7FW5LJ1FY	8.4	0.0	4.3	1.0	-1.2	12.5
50614	26MP8MM8FYAMRKM	8.4	-0.8	5.8	-0.5	-0.4	12.5
50615	C5MP876TTYCAGPZ	8.1	1.5	2.2	-0.4	1.1	12.5
50616	20MP81GNAZFNHXX	8.1	-0.8	3.9	2.5	-1.2	12.5
50617	26MP8C7JH4JP5LK	8.0	1.5	2.8	-0.1	0.3	12.5
50618	33MP8NE2IYL652Q	8.0	1.1	1.7	4.1	-2.4	12.5
50619	53MP8I4AKHECJSC	8.0	1.1	0.1	3.7	-0.4	12.5
50620	19MP8R5HNR8XBG4	8.0	-0.4	7.0	-1.6	-0.5	12.5
50621	C5MP8C2Z8NENNCN	8.0	-0.4	1.7	2.5	0.7	12.5
50622	28MP8A14Q8J7S58	8.0	-0.8	1.3	0.3	3.7	12.5
50623	C6MP8TP1B7QC3WK	7.7	0.0	5.2	-0.4	0.0	12.5

50624	C5MP8H6CT4N2YE2	7.7	0.0	3.3	1.5	0.0	12.5
50625	23MP8LEJFXTN4AE	7.6	1.5	-0.6	4.1	-0.1	12.5
50626	18MP8UBZR2ASZTQ	7.6	1.1	4.0	-2.4	2.2	12.5
50627	10MP8MU8ZVXTWIFY	7.6	1.1	3.2	2.6	-2.0	12.5
50628	53MP86W2LDSFRYF	7.6	0.0	0.5	0.7	3.7	12.5
50629	10MP881QH2U7JL6	7.6	-0.8	13.7	-4.8	-3.2	12.5
50630	27MP84P5875F1AU	7.6	-0.8	5.5	-0.1	0.3	12.5
50631	46MP84QC7Z6M2P7	7.4	0.0	6.2	1.7	-2.8	12.5
50632	14MP87WSAQFYBGB	7.4	-0.4	1.8	2.2	1.5	12.5
50633	15MP8F7U4JAZKZ4	7.3	1.5	5.4	-1.3	-0.4	12.5
50634	26MP8QFFTQZ7BGZ	7.3	0.0	3.9	2.5	-1.2	12.5
50635	04MP8FKINB4F62F	7.3	0.0	-0.6	2.5	3.3	12.5
50636	19MP84HRME8WKB1	7.3	-0.4	3.5	-0.1	2.2	12.5
50637	08MP81RPXHGR8VX	7.3	-0.4	3.2	4.4	-2.0	12.5
50638	18MP87K5GVYHN1E	7.2	0.0	2.1	1.4	1.8	12.5
50639	33MP8VQCTQ3Q4LX	7.2	-0.8	2.9	-1.2	4.4	12.5
50640	03MP8D37P8QKMXH	6.9	1.5	0.9	1.4	1.8	12.5
50641	10MP8ELF5PVRHN8	6.9	1.1	2.8	-0.5	2.2	12.5
50642	15MP836KJDEL4DX	6.9	1.1	0.9	-0.5	4.1	12.5
50643	18MP8HUGVN6MVXY	6.9	0.0	4.3	2.5	-1.2	12.5
50644	49MP8YZ5JZ18WTP	6.9	-0.4	7.7	0.7	-2.4	12.5
50645	27MP8BIZG7FNSBE	6.9	-0.4	7.7	-0.1	-1.6	12.5
50646	30MP8GFQG61WEV1	6.9	-0.4	4.3	1.0	0.7	12.5
50647	26MP8FEM3J885MA	6.6	0.0	2.9	1.5	1.5	12.5
50648	53MP8445R1YLP3M	6.6	0.0	0.9	1.7	3.3	12.5
50649	20MP8LTX5ZC1IRF	6.5	1.5	5.8	-0.1	-1.2	12.5
50650	26MP8JABW7YF3J4	6.5	1.1	4.6	0.3	0.0	12.5
50651	49MP8N5484YLGSH	6.5	0.0	3.9	2.1	0.0	12.5
50652	49MP8FKDMYX1Z37	6.5	0.0	1.6	3.3	1.1	12.5
50653	C5MP825NXAEV7ST	6.5	-0.4	4.2	-0.4	2.6	12.5
50654	26MP8M6LHQ1IYCG	6.5	-0.4	3.2	1.8	1.4	12.5
50655	28MP8XICWYSXPXF	6.5	-0.4	3.2	0.6	2.6	12.5
50656	15MP8TW3DPU2ZQF	6.1	3.0	-0.2	0.7	2.9	12.5
50657	26MP8V6QAV1MNPU	5.7	-0.4	6.5	1.1	-0.4	12.5
50658	10MP854N5WCEQU6	5.7	-0.8	6.1	0.9	0.6	12.5
50659	C9MP8LDUK7KFTE3	5.4	0.0	1.2	4.1	1.8	12.5
50660	40MP8EJHHKEDHMS	5.4	-0.4	5.4	1.4	0.7	12.5
50661	20MP8G2DQZIAF45	5.4	-0.4	3.6	2.5	1.4	12.5
50662	03MP88BB26VDVHF	5.3	-0.8	2.8	4.1	1.1	12.5
50663	18MP8HJZWN3URH	5.0	1.1	3.6	-0.5	3.3	12.5
50664	03MP8HQLPDYMKZD	4.7	1.1	2.4	1.0	3.3	12.5
50665	28MP8EIGYYKZ7PL	4.7	0.0	6.3	1.5	0.0	12.5
50666	28MP83Y4Y7IS54D	4.4	1.5	5.5	1.1	0.0	12.5
50667	10MP8N315YTS5L2	4.4	0.0	3.3	1.8	3.0	12.5
50668	27MP8XKTS1D2RM8	4.3	0.0	3.9	3.6	0.7	12.5
50669	22MP8UG7WI4SS25	4.3	-0.4	4.3	5.1	-0.8	12.5
50670	19MP8HNC6ATJDVX	4.2	3.0	4.6	0.7	0.0	12.5
50671	22MP8I1B1EP2AZB	4.2	1.1	7.4	-0.8	0.6	12.5
50672	21MP8BBCS8IPWRE	4.2	1.1	2.4	5.6	-0.8	12.5
50673	29MP8AGW5GQN7VB	4.0	1.5	5.2	2.6	-0.8	12.5
50674	28MP8CEQX1EYSE3	3.9	1.5	-0.3	4.8	2.6	12.5
50675	15MP8AW8B2MKK4U	3.9	-0.4	5.8	1.4	1.8	12.5
50676	02MP8PJ5ZYEJ4N3	3.5	1.1	8.5	-0.5	-0.1	12.5
50677	28MP8661SYWTWJB	3.4	3.0	0.8	6.6	-1.3	12.5
50678	C5MP8G4G4IEGDJ2	3.2	0.0	5.4	4.0	-0.1	12.5
50679	53MP8FE1KX6P8GF	3.1	1.5	7.3	1.0	-0.4	12.5
50680	03MP8KE5JTW2DAA	3.1	1.5	1.3	4.4	2.2	12.5
50681	53MP8XPVA1NVYT6	3.1	0.0	4.2	3.7	1.5	12.5
50682	04MP8U7CNLB8R36	3.1	-0.4	6.6	1.4	1.8	12.5

50683	53MP8CU5FS45DQ5	2.3	1.5	6.6	-2.0	4.1	12.5
50684	04MP8U8D1CFQZM1	2.1	1.5	5.6	1.1	2.2	12.5
50685	31MP8SPBVXNM2HQ	2.0	1.1	6.2	1.4	1.8	12.5
50686	02MP87ZHWLZZ4X1	2.0	1.1	3.5	5.6	0.3	12.5
50687	15MP8CJCSU2EPGI	1.9	-0.8	4.2	8.5	-1.3	12.5
50688	26MP86JBBVSRQ7I	1.5	1.1	9.9	-2.5	2.5	12.5
50689	28MP8873YETL7W5	1.5	1.1	8.0	0.9	1.0	12.5
50690	04MP8XTJSXG645N	13.3	0.0	0.1	-0.5	-0.5	12.4
50691	49MP8Y7UT2NJSY6	12.2	0.0	-1.5	1.0	0.7	12.4
50692	18MP8DGJVDS6LQJ	11.8	0.0	0.5	1.3	-1.2	12.4
50693	18MP86EPMCQNSZS	11.8	-0.4	3.5	-1.7	-0.8	12.4
50694	28MP8RRKPYHFN34	11.8	-0.4	1.6	0.6	-1.2	12.4
50695	21MP883SK41V2ES	11.4	1.1	-2.2	3.3	-1.2	12.4
50696	04MP83V7SQ8ZWVZ	11.1	0.0	-1.3	1.5	1.1	12.4
50697	49MP8SARIBAQTGR	11.1	-0.4	2.5	-0.8	0.0	12.4
50698	26MP82JZ6QD2728	11.0	3.0	-1.3	1.0	-1.3	12.4
50699	26MP8ZULX1MAV7S	11.0	1.1	3.1	-2.8	0.0	12.4
50700	20MP8KDL5ZHBJC6	10.7	-0.4	0.0	4.1	-2.0	12.4
50701	04MP8W2LPDASYZH	10.3	0.0	3.9	0.2	-2.0	12.4
50702	19MP8QHMF2YDX5S	10.3	-0.8	2.4	1.3	-0.8	12.4
50703	19MP8I5JJWNLN6A	10.0	-0.4	1.4	1.5	-0.1	12.4
50704	23MP8XZPP4JY3LR	9.9	1.1	2.0	-2.0	1.4	12.4
50705	49MP8SDXBIAA8RI	9.9	0.0	3.9	0.2	-1.6	12.4
50706	14MP8BTQM837ULE	9.9	0.0	2.0	-3.6	4.1	12.4
50707	20MP8TNBD4PNHIH	9.9	-0.4	0.1	2.1	0.7	12.4
50708	C6MP8RFRAJ72YTY	9.9	-0.8	3.9	-0.1	-0.5	12.4
50709	02MP8H2VAGFVTAW	9.7	0.0	2.0	0.7	0.0	12.4
50710	01MP8J5UQRGKHTY	9.3	0.0	1.3	1.8	0.0	12.4
50711	49MP8P12TBNUHQH	9.3	-0.4	3.5	0.0	0.0	12.4
50712	21MP85TY3VU2T6P	9.3	-0.8	2.1	0.7	1.1	12.4
50713	21MP8JPDB7RFMRM	9.2	0.0	2.5	1.5	-0.8	12.4
50714	11MP84CJYVNUDHA	9.1	-0.8	0.5	2.9	0.7	12.4
50715	34MP8J35TKJRUXU	8.9	-0.4	2.5	1.8	-0.4	12.4
50716	03MP8HMP7MZJKYK	8.8	1.5	-1.4	2.5	1.0	12.4
50717	39MP886A45YT4UH	8.8	-0.4	3.1	0.2	0.7	12.4
50718	02MP8PF1LJG2YDM	8.8	-0.8	5.0	0.3	-0.9	12.4
50719	02MP8BGFCI44CPQ	8.8	-0.8	3.5	1.0	-0.1	12.4
50720	10MP8TKX5CQCCK3	8.5	1.1	-0.9	-0.4	4.1	12.4
50721	15MP8THSJL16DHW	8.5	0.0	-0.1	1.8	2.2	12.4
50722	27MP8ZR6Y6E5MSZ	8.4	1.5	4.3	-0.5	-1.3	12.4
50723	29MP8F4CNR2ZE42	8.4	1.5	3.5	-0.9	-0.1	12.4
50724	04MP86TBFAGZEQA	8.4	-0.4	5.8	-0.5	-0.9	12.4
50725	26MP88PUPSWJ14J	8.4	-0.4	2.0	1.4	1.0	12.4
50726	18MP8NH311F35M4	8.4	-0.8	1.6	4.0	-0.8	12.4
50727	18MP8H3QVMX742E	8.1	0.0	1.7	0.0	2.6	12.4
50728	20MP8ULYVFM5RCZ	8.1	0.0	-0.5	4.5	0.3	12.4
50729	C5MP87AFIA63JGL	8.0	0.0	0.1	2.1	2.2	12.4
50730	15MP8TGGEDB5GSP	8.0	0.0	0.1	0.6	3.7	12.4
50731	03MP8J17Z1Z33RX	8.0	-0.4	5.0	-1.7	1.5	12.4
50732	31MP82D3KCCV5BH	8.0	-0.8	5.4	-0.5	0.3	12.4
50733	49MP8VT5VITPLJV	7.8	1.5	0.6	-0.5	3.0	12.4
50734	C5MP8GANDGJMS5H	7.6	1.5	-0.6	1.0	2.9	12.4
50735	03MP823T7LY8G5S	7.6	1.1	3.9	-2.0	1.8	12.4
50736	19MP85TX147SPEH	7.6	-0.4	-1.8	2.2	4.8	12.4
50737	03MP8TV1YGF7LY5	7.3	0.0	5.9	-0.4	-0.4	12.4
50738	09MP8C3CHEU51F8	7.3	-0.4	3.1	0.2	2.2	12.4
50739	09MP8CMYHI5UJZZ	7.3	-0.8	2.2	0.0	3.7	12.4
50740	20MP81Q7JCYNMFM	7.2	-0.8	8.0	-2.0	0.0	12.4
50741	09MP837MJ1YI316	7.0	1.5	1.8	2.2	-0.1	12.4

50742	22MP8ACLKV6QS5W	6.9	0.0	2.4	1.3	1.8	12.4
50743	28MP8CZPJ2FX5V8	6.9	-0.4	2.8	-1.3	4.4	12.4
50744	10MP86N42GF62QV	6.9	-0.8	2.3	1.4	2.6	12.4
50745	08MP8XVBRVEZRQI	6.6	1.1	4.0	1.1	-0.4	12.4
50746	26MP8D78NG2YL4X	6.6	-0.4	4.4	2.6	-0.8	12.4
50747	31MP8R4YANT88QJ	6.5	1.5	5.0	1.0	-1.6	12.4
50748	28MP87QAID4AKR1	6.5	1.1	3.9	-0.5	1.4	12.4
50749	26MP8ZN7ZM15VI2	6.5	1.1	3.1	2.5	-0.8	12.4
50750	C5MP81LLDC7N3XR	6.5	-0.8	1.2	4.4	1.1	12.4
50751	24MP8SYQBGCU8ND	6.2	0.0	5.5	0.0	0.7	12.4
50752	C6MP85KQHZSBNCQ	6.1	3.0	3.6	0.9	-1.2	12.4
50753	04MP8HPYE431HNX	6.1	1.5	5.4	-0.5	-0.1	12.4
50754	40MP8KZVU2XU8Y8	6.1	1.1	5.4	1.4	-1.6	12.4
50755	08MP8NXJZD31SXH	6.1	-0.4	6.2	1.3	-0.8	12.4
50756	24MP81UNK4KGAVJ	6.1	-0.4	5.8	-0.5	1.4	12.4
50757	08MP8G6XH5R1CVB	5.9	0.0	2.1	-0.1	4.5	12.4
50758	26MP8NTVZYHIAVK	5.9	-0.4	4.1	2.9	-0.1	12.4
50759	04MP8QJGRJWLLV4	5.8	-0.4	5.9	1.1	0.0	12.4
50760	46MP8ZXWSQZNQ2Q	5.8	-0.4	4.8	1.5	0.7	12.4
50761	30MP87JDZMBEVES	5.7	1.5	0.9	1.0	3.3	12.4
50762	08MP8AW13XJLK8Z	5.7	-0.8	3.9	1.4	2.2	12.4
50763	01MP8IHHEECX21R	5.3	1.5	1.6	3.3	0.7	12.4
50764	11MP8QQP1XBYMDP	5.2	0.0	0.9	3.3	3.0	12.4
50765	26MP8VJ4ZZDN1ZW	5.0	1.1	4.8	0.0	1.5	12.4
50766	28MP8WBIFXRQZMQ	5.0	1.1	2.0	1.4	2.9	12.4
50767	21MP8JECR1MAIFN	5.0	-0.4	6.0	0.3	1.5	12.4
50768	28MP8RZDMRGEARV	5.0	-0.8	2.0	0.2	6.0	12.4
50769	19MP8SRK4PYHDQC	4.8	0.0	7.4	1.8	-1.6	12.4
50770	C8MP8BYRT7SX4HX	4.7	1.1	4.6	1.7	0.3	12.4
50771	20MP8VASE8Z254A	4.6	1.5	6.2	0.6	-0.5	12.4
50772	49MP8A6VURIP5GF	4.6	1.1	8.8	-0.5	-1.6	12.4
50773	31MP86VT7WKEIXH	4.6	-0.8	4.3	0.6	3.7	12.4
50774	08MP8LTCJP33J15	4.2	3.0	4.3	-3.2	4.1	12.4
50775	C5MP8CXN3NVVRZG	4.2	1.5	8.4	-2.4	0.7	12.4
50776	C9MP8UAN74MRH7T	4.2	1.5	3.6	2.5	0.6	12.4
50777	55MP8W5ZKM5GVAW	3.8	1.5	3.9	1.8	1.4	12.4
50778	18MP8BN3S17S71L	3.8	-0.4	8.4	0.7	-0.1	12.4
50779	26MP82T7NNPQYV7	3.8	-0.4	2.4	4.8	1.8	12.4
50780	26MP87UU7SHK514	3.5	1.5	3.9	1.7	1.8	12.4
50781	02MP8ENLYQW8PVM	3.5	1.5	2.7	0.6	4.1	12.4
50782	18MP828S3QKC481	3.5	-0.4	5.0	1.0	3.3	12.4
50783	31MP8JD1KQF5Q35	3.5	-0.8	6.9	4.4	-1.6	12.4
50784	C8MP84NDMQC1IGQ	3.4	0.0	8.4	1.4	-0.8	12.4
50785	C8MP83Q45JBJUEW	3.1	3.0	4.6	2.5	-0.8	12.4
50786	40MP8HQEJ2DW4VN	2.8	0.0	4.4	2.2	3.0	12.4
50787	27MP82LIPFLW34S	2.7	-0.8	0.1	4.1	6.3	12.4
50788	02MP846D4TDVW86	2.1	0.0	5.9	4.4	0.0	12.4
50789	24MP8SIRIYN2C4T	2.1	0.0	5.5	3.3	1.5	12.4
50790	20MP8DF7DLIFQDK	1.9	3.0	6.6	-0.5	1.4	12.4
50791	24MP8R1B5HWGHPU	1.9	-0.4	6.2	3.3	1.4	12.4
50792	18MP8GU861AL6TL	1.6	1.1	7.3	3.6	-1.2	12.4
50793	31MP82D3F8DVSG7	0.0	0.0	7.3	3.3	1.8	12.4
50794	04MP8KUSFTC276N	15.6	1.1	2.4	-3.6	-3.2	12.3
50795	49MP8Y5U7PSAEPJ	13.3	-0.4	-2.0	-0.4	1.8	12.3
50796	17MP84QJ5FM1EHZ	13.0	0.0	-4.0	1.8	1.5	12.3
50797	23MP8DBT88DNVLL	12.9	0.0	0.4	-2.4	1.4	12.3
50798	C5MP85JUX3XW2MN	11.8	-0.4	0.8	1.0	-0.9	12.3
50799	26MP8H37JCM175V	11.8	-0.4	-1.8	0.2	2.5	12.3
50800	26MP8F21MB48Y1Y	11.8	-0.8	-1.1	1.0	1.4	12.3

50801	22MP8MRZYI6W3XE	11.4	1.1	-0.7	-0.9	1.4	12.3
50802	26MP8M1QD4BPDZU	11.4	-0.4	2.2	1.1	-2.0	12.3
50803	31MP8AYBQ6SPZXK	11.4	-0.8	1.6	-2.8	2.9	12.3
50804	26MP87D2Q7I1227	11.1	0.0	2.9	-1.7	0.0	12.3
50805	04MP8G728BT8P12	11.1	0.0	-1.3	1.8	0.7	12.3
50806	26MP866SI2RNCKP	11.1	-0.4	0.2	0.3	1.1	12.3
50807	33MP82N74KG5NMU	10.7	1.5	1.2	-3.6	2.5	12.3
50808	53MP87TPGIK6QN3	10.7	0.0	-1.7	2.6	0.7	12.3
50809	22MP88MTMD8YPZB	10.7	-0.4	0.6	0.7	0.7	12.3
50810	31MP8RAQXH153CA	10.3	1.5	-2.8	0.3	3.0	12.3
50811	04MP8YUDHWGBPAY	10.0	-0.4	-0.6	2.6	0.7	12.3
50812	10MP8DVYQJ3YIIB	9.9	1.1	1.4	-0.4	0.3	12.3
50813	18MP8IUI5FQB3QZ	9.9	0.0	3.2	-0.4	-0.4	12.3
50814	40MP8GZH13PYPQU	9.9	-0.4	3.1	-1.7	1.4	12.3
50815	26MP88IHXN8RUES	9.9	-0.4	0.8	-0.9	2.9	12.3
50816	29MP88GD4MR2WYM	9.9	-0.8	4.4	-0.4	-0.8	12.3
50817	33MP8NUXEDMRG4K	9.9	-0.8	0.8	1.3	1.1	12.3
50818	14MP8MU2RA51AYR	9.7	1.5	2.4	-2.0	0.7	12.3
50819	27MP8CL6N1AU6JA	9.7	0.0	-0.4	1.5	1.5	12.3
50820	21MP8ABUIYX1GCI	9.6	1.1	1.2	-2.5	2.9	12.3
50821	28MP8BBIIDWWC76	9.6	0.0	4.3	-1.2	-0.4	12.3
50822	03MP87LUSGEWVNB	9.6	0.0	2.0	1.1	-0.4	12.3
50823	11MP88EF1WTTTQ6	9.5	1.1	2.7	-0.6	-0.4	12.3
50824	10MP8XJ1RG51ASH	9.5	0.0	1.0	0.3	1.5	12.3
50825	09MP88FLW7N2JIC	9.5	-0.4	4.2	-1.3	0.3	12.3
50826	01MP8HTSP6D7NHH	9.5	-0.4	-1.1	4.0	0.3	12.3
50827	31MP8ANB4FVXUIV	9.5	-0.8	8.4	-2.4	-2.4	12.3
50828	11MP85KNU5G5CS7	9.5	-0.8	5.8	0.6	-2.8	12.3
50829	18MP8BUD3NN6UT5	9.5	-0.8	4.3	-2.1	1.4	12.3
50830	04MP8VYGB8DCNSC	8.8	1.5	-0.5	4.1	-1.6	12.3
50831	08MP8LA6NKCTKWZ	8.8	0.0	-0.9	3.7	0.7	12.3
50832	46MP8SXZ7TT4RCV	8.8	0.0	-1.3	2.6	2.2	12.3
50833	02MP84AKSJ27U7A	8.8	-0.4	1.4	1.8	0.7	12.3
50834	C9MP8SYTUABKJNG	8.8	-0.8	8.4	-1.3	-2.8	12.3
50835	03MP8QBHCDBCZRN	8.8	-0.8	4.3	0.0	0.0	12.3
50836	01MP88IF7Z85TN1	8.4	1.5	1.7	0.7	0.0	12.3
50837	18MP8UUD2NA3B28	8.4	0.0	7.3	-0.2	-3.2	12.3
50838	09MP87Q1I6FES1N	8.4	0.0	2.5	0.3	1.1	12.3
50839	C6MP82L4GX2QND2	8.4	0.0	0.6	2.6	0.7	12.3
50840	21MP8UCZ7R1NU85	8.1	0.0	1.6	3.0	-0.4	12.3
50841	19MP8FZYNT2RW8R	8.0	1.1	2.4	0.2	0.6	12.3
50842	28MP8YHCE2BI1J6	8.0	-0.4	3.7	0.7	0.3	12.3
50843	18MP816F3JXHCWS	8.0	-0.4	2.4	1.3	1.0	12.3
50844	29MP8IPQKM8R6N7	7.7	1.5	-1.7	2.2	2.6	12.3
50845	10MP8RGW58AUNMY	7.7	0.0	2.1	2.5	0.0	12.3
50846	53MP85IWQ145GQD	7.7	0.0	0.2	3.3	1.1	12.3
50847	08MP8JFBGMUZB2V	7.7	0.0	-0.2	2.6	2.2	12.3
50848	40MP8JFF88JAX24	7.6	1.5	0.1	1.7	1.4	12.3
50849	14MP8AH22HL7W6N	7.6	-0.4	2.0	1.7	1.4	12.3
50850	26MP8MG8GGWWZRK	7.3	0.0	5.9	-0.5	-0.4	12.3
50851	28MP8E4STUDI7DJ	7.3	0.0	4.7	0.7	-0.4	12.3
50852	26MP85ZYBB15RRC	7.3	0.0	2.1	1.1	1.8	12.3
50853	21MP8PADLDZ7GDV	7.3	-0.4	5.4	0.0	0.0	12.3
50854	53MP8GMGEDLQPEV	7.2	1.1	0.8	1.4	1.8	12.3
50855	04MP8R8LEI1VTFB	7.0	0.0	2.5	-0.9	3.7	12.3
50856	53MP84ANBBSP8VX	7.0	0.0	2.0	3.3	0.0	12.3
50857	20MP8KE2TRJCYK7	6.9	3.0	3.1	0.2	-0.9	12.3
50858	08MP86ZRFEGUWP	6.9	0.0	5.9	-0.5	0.0	12.3
50859	02MP8IH3FZNPUP6	6.9	-0.4	6.5	-0.6	-0.1	12.3

50860	33MP81MUFX4JF36	6.6	1.5	2.1	0.3	1.8	12.3
50861	20MP8DWEDK7Q8AF	6.5	1.1	5.8	-3.6	2.5	12.3
50862	26MP8P8JZ3QTR1Y	6.5	-0.4	4.7	0.0	1.5	12.3
50863	18MP8GGQCXW4IPS	6.1	1.5	2.7	1.7	0.3	12.3
50864	04MP8D4PMCEDBNL	6.1	-0.4	3.9	2.1	0.6	12.3
50865	04MP8JS2MIGKJGJ	6.1	-0.8	4.3	2.8	-0.1	12.3
50866	20MP8FDCWFXWAT8	6.1	-0.8	3.5	4.0	-0.5	12.3
50867	20MP85T54YCP4G4	5.7	3.0	2.0	2.5	-0.9	12.3
50868	21MP8E5TWJKT2W2	5.7	0.0	4.2	2.8	-0.4	12.3
50869	C5MP8C5ILS3XKU5	5.7	-0.4	5.0	2.8	-0.8	12.3
50870	23MP8W4JHBB6D3A	5.7	-0.8	2.0	2.5	2.9	12.3
50871	23MP8J5FURZ6KBY	5.4	1.5	3.2	-0.4	2.6	12.3
50872	20MP86SC7FS7U2X	5.4	1.1	5.5	-1.2	1.5	12.3
50873	28MP8IRBDC3THN2	5.4	0.0	7.4	-0.1	-0.4	12.3
50874	22MP8GI6ESDHWJX	5.4	-0.4	8.5	-0.8	-0.4	12.3
50875	40MP854PEN2BNUC	5.3	1.1	4.3	1.7	-0.1	12.3
50876	26MP8ZE2ZC5FI65	5.3	1.1	2.7	2.1	1.1	12.3
50877	18MP8YBYGK4CN5A	5.2	-0.8	2.4	2.2	3.3	12.3
50878	C9MP8GP8DP2MI1K	4.7	0.0	2.0	4.1	1.5	12.3
50879	27MP8T7EX8TVHDM	4.6	1.1	3.1	2.1	1.4	12.3
50880	02MP8T4KDUNTFF6	4.6	1.1	-0.7	4.4	2.9	12.3
50881	17MP8KNE2W8HH3W	4.6	-0.4	3.5	2.1	2.5	12.3
50882	26MP8IXM5RCY17T	4.4	-0.4	5.0	3.3	0.0	12.3
50883	31MP8VB7M34F6FS	4.3	0.0	5.1	2.6	0.3	12.3
50884	29MP8L1MMYVSTS7	4.3	-0.4	1.7	0.7	6.0	12.3
50885	30MP8M7GSBYAE2B	4.2	-0.8	8.8	0.2	-0.1	12.3
50886	15MP8MF2G1HA3L2	3.9	0.0	3.2	4.5	0.7	12.3
50887	15MP86EVR3NZ1B5	3.8	0.0	2.7	0.2	5.6	12.3
50888	10MP8MX4GBH7D62	3.8	-0.8	8.4	1.7	-0.8	12.3
50889	26MP87E6YRDA5QJ	3.8	-0.8	3.1	-0.9	7.1	12.3
50890	26MP87ULR5CX562	3.5	1.5	5.9	1.1	0.3	12.3
50891	18MP8TA2CCP886M	3.5	1.5	1.8	1.0	4.5	12.3
50892	08MP8QZ5KERS87K	3.2	-0.4	3.2	6.7	-0.4	12.3
50893	18MP816PXISTEZ6	2.9	1.1	7.3	0.7	0.3	12.3
50894	C5MP88JJNHGMNH7	2.8	0.0	5.9	2.9	0.7	12.3
50895	21MP88GIRU1YCLQ	2.7	1.1	5.4	0.6	2.5	12.3
50896	C5MP8EXMIGUMKRQ	2.7	-0.4	4.1	1.8	4.1	12.3
50897	26MP8QWGCD2C7WL	2.5	-0.4	3.9	5.2	1.1	12.3
50898	18MP8VKAQZVQEDV	2.4	0.0	7.7	2.6	-0.4	12.3
50899	26MP8A3VTBR1H2Y	1.8	1.1	6.5	2.9	0.0	12.3
50900	24MP8GCAVUZD6LM	1.6	1.5	12.2	-2.9	-0.1	12.3
50901	34MP8MURHTFQC1Z	0.9	0.0	11.1	-0.8	1.1	12.3
50902	22MP87RAI6HUMQR	0.4	1.1	3.5	4.4	2.9	12.3
50903	29MP831G3GI6ZBT	0.2	-0.4	8.5	4.0	0.0	12.3
50904	23MP8GL671N6RTL	-1.9	-0.8	14.1	1.0	-0.1	12.3
50905	11MP8FHSRSMIXRC	14.8	-0.8	2.3	-2.8	-1.3	12.2
50906	26MP8MY8KC4EAZN	14.8	-0.8	-3.4	-1.3	2.9	12.2
50907	18MP8RM34544TLE	14.1	0.0	-0.2	-0.5	-1.2	12.2
50908	14MP8Z3RXVLKTV3	13.3	1.1	-3.0	-0.2	1.0	12.2
50909	30MP8TNLBJLSUWR	12.6	-0.8	-0.6	0.7	0.3	12.2
50910	15MP8AQ6N8GYAEI	11.8	1.1	-2.6	-0.6	2.5	12.2
50911	C5MP8MTDSIDT4RR	11.8	-0.4	4.2	-2.5	-0.9	12.2
50912	49MP8EW8SD2WXI4	11.8	-0.4	1.3	-0.1	-0.4	12.2
50913	15MP8FHEW71I4HM	11.0	-0.4	2.3	-1.7	1.0	12.2
50914	29MP83WNSZK3UHG	10.7	0.0	0.9	2.2	-1.6	12.2
50915	20MP8LQM445ZZZW	10.7	0.0	0.1	-1.2	2.6	12.2
50916	18MP81U3IBMARP3	10.7	-0.4	0.1	1.1	0.7	12.2
50917	26MP8RQRIVNBBEV	10.4	0.0	-2.2	4.8	-0.8	12.2
50918	27MP8FNB3BCFCKL	10.3	0.0	3.2	0.7	-2.0	12.2

50919	14MP8IWLNZJ1L1K	9.9	1.1	-0.5	-1.6	3.3	12.2
50920	49MP8TZRRFGTKVW	9.9	1.1	-1.3	-0.1	2.6	12.2
50921	C5MP8YGRS1GCZ3F	9.9	0.0	1.0	1.8	-0.5	12.2
50922	22MP81DDCEACTJY	9.9	0.0	-1.0	0.3	3.0	12.2
50923	26MP8EDCN6WM4JV	9.9	-0.4	1.7	0.3	0.7	12.2
50924	09MP8RZ3SWF2G6W	9.6	-0.4	4.3	0.3	-1.6	12.2
50925	08MP8CTA46PYNP5	9.6	-0.4	3.5	-0.5	0.0	12.2
50926	22MP82Y7XJM3ZU3	9.5	3.0	0.4	-3.2	2.5	12.2
50927	02MP8NGW3IELV2S	9.5	1.1	0.8	1.7	-0.9	12.2
50928	18MP8XZ7RKX6SI6	9.5	1.1	-0.7	1.7	0.6	12.2
50929	08MP88J7SV8EA6E	9.5	-0.4	2.3	-0.6	1.4	12.2
50930	26MP8WBK5LSC2EH	9.5	-0.8	0.6	4.1	-1.2	12.2
50931	10MP87PR277TIRH	9.3	0.0	0.7	3.0	-0.8	12.2
50932	18MP8CDRAMF33Z3	9.2	-0.4	3.2	-0.5	0.7	12.2
50933	34MP8ANA7SJ1MC8	9.2	-0.8	1.4	-0.5	2.9	12.2
50934	20MP83MT3W2HAJ1	9.1	3.0	2.3	0.6	-2.8	12.2
50935	09MP8FFYIXCSSL8	8.9	0.0	-0.2	0.2	3.3	12.2
50936	26MP8UJALAUWBUR	8.8	1.5	2.1	-1.6	1.4	12.2
50937	C5MP8XRMGGCD3DS	8.8	1.1	-2.1	3.7	0.7	12.2
50938	09MP8R3UJRXDA5Z	8.8	-0.4	4.3	-0.5	0.0	12.2
50939	46MP87AGG2K4AGK	8.8	-0.4	0.5	3.7	-0.4	12.2
50940	15MP8V7A3JL1SSD	8.8	-0.4	-0.2	2.2	1.8	12.2
50941	55MP8Z2EQF1MZ3V	8.5	1.5	2.6	0.0	-0.4	12.2
50942	26MP8C4BSBNWING	8.5	0.0	2.2	1.5	0.0	12.2
50943	17MP87VN5MSG3XA	8.4	1.5	2.1	0.3	-0.1	12.2
50944	53MP8IWTEY3SXYB	8.4	1.5	-1.4	3.0	0.7	12.2
50945	30MP8K7S481PQ1N	8.4	1.1	-0.2	2.2	0.7	12.2
50946	03MP8AAYKEDED61	8.4	-0.4	5.5	-0.1	-1.2	12.2
50947	10MP8QDUCLWJKXB	8.4	-0.4	3.9	-0.8	1.1	12.2
50948	26MP8KG2T36YM5H	8.4	-0.8	4.3	0.7	-0.4	12.2
50949	09MP814HCTWJWAH	8.1	0.0	0.5	3.3	0.3	12.2
50950	21MP84YFDRQPARN	8.1	-0.4	5.1	-2.0	1.4	12.2
50951	10MP8TMYRC3JKSV	8.0	3.0	2.7	-2.1	0.6	12.2
50952	15MP8TZL3B5H7EE	8.0	-0.8	3.1	2.8	-0.9	12.2
50953	26MP8MPIFSHF7DK	7.7	0.0	2.4	3.3	-1.2	12.2
50954	18MP8J7DSH2DLU6	7.7	-0.4	2.8	1.0	1.1	12.2
50955	31MP8UDH4CHWDFFP	7.6	0.0	-1.1	3.2	2.5	12.2
50956	01MP8IFEMDG5ENL	7.6	-0.8	2.7	-0.2	2.9	12.2
50957	08MP8WY45M1VBZU	7.3	1.5	-1.0	1.4	3.0	12.2
50958	49MP88DRUSU6WLD	7.3	1.1	1.7	-2.0	4.1	12.2
50959	28MP8KE2D2FVHVP	7.3	-0.4	4.3	1.8	-0.8	12.2
50960	28MP8A7EPEGXNDH	7.3	-0.4	2.5	1.7	1.1	12.2
50961	15MP8SE2LEMGXVD	7.3	-0.8	4.3	0.7	0.7	12.2
50962	C5MP88314BTY53E	7.3	-0.8	2.5	1.8	1.4	12.2
50963	24MP8C2HJKPXE1Z	7.2	1.1	6.5	-3.6	1.0	12.2
50964	22MP8GAQ4SRP443	7.2	1.1	3.5	-0.2	0.6	12.2
50965	20MP8D6I5KZ1XVA	7.2	1.1	-3.0	3.2	3.7	12.2
50966	27MP8B3I7KR77KE	6.9	1.5	3.6	-1.6	1.8	12.2
50967	29MP87LVPXVEUBZ	6.9	1.1	6.6	-0.8	-1.6	12.2
50968	02MP8YLG8HW1QUZ	6.9	0.0	5.4	1.1	-1.2	12.2
50969	27MP8UI26YGVCB8	6.9	0.0	4.7	-0.5	1.1	12.2
50970	20MP8HGXUZZLXW6	6.9	0.0	4.0	2.2	-0.9	12.2
50971	10MP8CD22FVWPGZ	6.9	-0.4	4.7	1.8	-0.8	12.2
50972	26MP8JN3HAGP5T4	6.9	-0.4	4.3	1.1	0.3	12.2
50973	18MP8DE7DD13X6Y	6.5	0.0	5.4	-0.4	0.7	12.2
50974	49MP8TNCUWTZUIV	6.5	-0.4	3.6	-1.6	4.1	12.2
50975	28MP83JDENL66XB	6.5	-0.4	1.7	3.7	0.7	12.2
50976	08MP87LWZHRR835	6.2	0.0	3.5	1.4	1.1	12.2
50977	C6MP83CGL4YKBBI	6.1	-0.4	4.2	-0.2	2.5	12.2

50978	31MP8255RGV2BZY	6.1	-0.8	8.4	-0.6	-0.9	12.2
50979	49MP85HFQ4TI66Y	6.1	-0.8	4.2	2.1	0.6	12.2
50980	39MP8LJHSPU5M1J	5.8	-0.4	2.1	1.4	3.3	12.2
50981	02MP8MF2FUH1VMS	5.8	-0.8	5.1	3.3	-1.2	12.2
50982	26MP8XUK6PZCTFS	5.7	1.5	2.3	1.3	1.4	12.2
50983	40MP8PCYYABR8VE	5.7	1.1	8.0	-2.1	-0.5	12.2
50984	09MP85H3Q82HESH	5.7	1.1	1.2	1.3	2.9	12.2
50985	C9MP8LQJBDFRP5M	5.7	-0.4	4.2	1.7	1.0	12.2
50986	08MP8MCT7HEUTMW	5.7	-0.8	7.4	0.3	-0.4	12.2
50987	26MP8P5XB24E165	5.7	-0.8	6.5	-0.2	1.0	12.2
50988	02MP8GRUVCF64ZW	5.4	1.5	3.9	2.2	-0.8	12.2
50989	28MP8BJI2REFMFF	5.4	-0.8	5.5	1.8	0.3	12.2
50990	26MP885DW3JJQHZ	5.4	-0.8	4.7	4.5	-1.6	12.2
50991	18MP8A2TURBJGZZ	5.3	1.1	-3.4	8.5	0.7	12.2
50992	20MP8BSITYI26WE	5.1	0.0	6.0	-0.4	1.5	12.2
50993	15MP8I6NMQ31PL6	5.0	1.5	2.5	-2.0	5.2	12.2
50994	08MP83Y4B6M3374	5.0	0.0	6.6	0.3	0.3	12.2
50995	C5MP8ZWJJKPJHUQ5	5.0	-0.4	4.0	-2.4	6.0	12.2
50996	18MP8EIJYUFL7L	4.7	-0.4	6.2	0.2	1.5	12.2
50997	18MP8LTVFHP11JD	4.6	1.5	4.0	-2.0	4.1	12.2
50998	02MP8NTXMWGF8QZ	4.6	1.1	1.2	2.8	2.5	12.2
50999	03MP8YLALPWEFRV	4.6	-0.4	4.7	0.7	2.6	12.2
51000	14MP85IZDT1KSKG	4.6	-0.4	3.6	2.2	2.2	12.2
51001	C6MP861KWQX56UG	4.3	0.0	0.2	4.4	3.3	12.2
51002	08MP8XJES8MQK16	4.3	-0.8	5.8	1.4	1.5	12.2
51003	27MP8BIC4LFMRTS	4.2	3.0	1.3	2.2	1.5	12.2
51004	31MP866EFILPWJT	4.2	1.5	1.0	1.8	3.7	12.2
51005	19MP83AF5QRJJ34	4.0	0.0	6.0	1.1	1.1	12.2
51006	08MP8Y25IGSPSEJ	4.0	-0.4	4.6	-0.1	4.1	12.2
51007	08MP88DLKZKU3M	3.9	1.5	4.3	3.3	-0.8	12.2
51008	31MP8WSW5H8GWGZ	3.9	-0.8	4.3	2.6	2.2	12.2
51009	19MP8EWKR2DCKEC	3.8	1.1	6.5	-0.2	1.0	12.2
51010	C6MP8CAV7Y16VMG	3.8	-0.8	2.7	7.4	-0.9	12.2
51011	26MP8KSTDMT4GH5	3.6	0.0	3.9	5.1	-0.4	12.2
51012	20MP88GNJA2MD27	3.2	-0.4	5.4	1.4	2.6	12.2
51013	26MP8SRK8KH8BM5	3.1	1.5	11.8	-2.9	-1.3	12.2
51014	08MP8NMNY3F5HH7	3.1	0.0	5.4	2.6	1.1	12.2
51015	28MP83XSZ2FEPT5	3.1	-0.4	2.8	5.6	1.1	12.2
51016	14MP8LF2Z4M585X	2.7	0.0	5.5	3.7	0.3	12.2
51017	C6MP8G154ATB8BB	2.4	1.1	5.1	1.4	2.2	12.2
51018	02MP84B5QZZKZWP	2.3	0.0	7.0	3.7	-0.8	12.2
51019	18MP8DP8WIG7Y3A	2.3	-0.8	7.8	3.3	-0.4	12.2
51020	08MP8X4L4BVZHSU	2.1	0.0	3.9	2.1	4.1	12.2
51021	26MP8BXPBK3XMYV	2.0	1.1	6.6	0.3	2.2	12.2
51022	18MP85LXBRWGN3U	1.6	1.5	9.6	-0.1	-0.4	12.2
51023	53MP8TJ41UTS3R8	1.6	-0.4	8.8	2.2	0.0	12.2
51024	31MP84YXE4CER53	1.2	0.0	8.5	1.0	1.5	12.2
51025	17MP8QAXP6RV8IX	-0.3	0.0	7.7	3.7	1.1	12.2
51026	53MP8YPS1L6K625	14.5	1.1	0.5	-3.2	-0.8	12.1
51027	15MP8Y1JR6IIX3Z	13.3	-0.4	0.5	-0.1	-1.2	12.1
51028	33MP842WZTZ8K14	12.9	3.0	2.3	-4.8	-1.3	12.1
51029	20MP84IWEPHAMNL	12.9	-0.8	0.4	-1.0	0.6	12.1
51030	04MP8TR1XAQYAY5	12.2	-0.4	0.9	1.0	-1.6	12.1
51031	40MP8VJRDWHAN7U	12.2	-0.4	0.1	1.8	-1.6	12.1
51032	18MP8ZTKF3MTYAU	11.8	-0.4	0.1	-0.5	1.1	12.1
51033	10MP8YREZBL1LYK	11.4	-0.8	0.2	1.8	-0.5	12.1
51034	29MP87AV4ATBNPB	11.1	-0.4	1.6	-0.1	-0.1	12.1
51035	31MP81LC2775CZX	11.0	1.1	-3.4	2.8	0.6	12.1
51036	26MP8VQUG864AM6	10.8	1.5	-0.9	0.7	0.0	12.1

51037	01MP8L7RPWB1VME	10.7	0.0	-2.2	3.3	0.3	12.1
51038	18MP88T6ZYZYGSN	10.3	1.1	2.8	-0.9	-1.2	12.1
51039	15MP858NENM223W	10.3	0.0	0.9	-2.4	3.3	12.1
51040	23MP8P5PP14AGDE	10.3	-0.4	2.8	-0.5	-0.1	12.1
51041	14MP8YB88UILZTX	10.1	0.0	1.3	0.7	0.0	12.1
51042	C5MP8XRCZJ8BF8Z	10.0	-0.4	2.5	0.0	0.0	12.1
51043	18MP8FEWBJIXM2H	9.9	1.1	-1.7	-0.1	2.9	12.1
51044	18MP8XHMS8QNKL8	9.9	0.0	0.9	4.1	-2.8	12.1
51045	26MP8SZQT3KVI5T	9.9	-0.4	1.3	0.3	1.0	12.1
51046	18MP8EXBNVI55QR	9.6	1.5	-0.3	0.6	0.7	12.1
51047	18MP8VKTUPA73E3	9.5	1.1	-0.2	-0.1	1.8	12.1
51048	30MP8G4V32LRZ68	9.5	0.0	-2.1	5.2	-0.5	12.1
51049	19MP8KPFFQ23MN1	9.2	1.5	0.7	0.0	0.7	12.1
51050	49MP8EE31FZVLPJ	9.2	0.0	1.1	1.1	0.7	12.1
51051	27MP81X1LS2BZKT	9.2	-0.4	1.5	2.6	-0.8	12.1
51052	22MP8GRAPZ48ZRN	9.1	1.1	2.3	0.9	-1.3	12.1
51053	31MP8T4JNAQ1SZ4	9.1	1.1	0.4	0.9	0.6	12.1
51054	17MP8H8N7LT58BN	9.1	1.1	0.4	-1.0	2.5	12.1
51055	03MP87I3R3AHNJY	9.1	1.1	-1.5	0.9	2.5	12.1
51056	31MP8Y2MCTIIMUF	9.1	-0.8	4.2	-1.0	0.6	12.1
51057	C6MP8SBJ8WU1TEK	9.1	-0.8	2.3	-1.0	2.5	12.1
51058	11MP8IV584R24CG	9.1	-0.8	-1.5	2.8	2.5	12.1
51059	03MP8TH2N6RGFLG	8.8	1.5	2.4	0.6	-1.2	12.1
51060	30MP8G3HCZD74T2	8.8	1.1	2.4	-0.9	0.7	12.1
51061	31MP8FX3SMVR4WP	8.8	0.0	5.0	-2.4	0.7	12.1
51062	01MP8Z8GT55K6ZF	8.8	0.0	0.9	1.0	1.4	12.1
51063	20MP8KZP5J5TZLN	8.8	-0.4	3.2	-0.9	1.4	12.1
51064	09MP8RMX3HUH8UB	8.8	-0.4	1.6	2.9	-0.8	12.1
51065	C6MP8VBGDNSXG3B	8.8	-0.4	0.2	2.5	1.0	12.1
51066	55MP8D2VIPJTNW6	8.4	1.5	4.7	-0.9	-1.6	12.1
51067	02MP8ZKNB4T8KFG	8.4	1.5	1.2	-0.8	1.8	12.1
51068	15MP8DKAX2QDLCD	8.4	1.1	2.8	2.2	-2.4	12.1
51069	08MP83FJXXLTWZD	8.4	0.0	5.4	-1.3	-0.4	12.1
51070	08MP8UH7M4CVM1D	8.4	0.0	5.0	-0.9	-0.4	12.1
51071	08MP8K6FVSC2B75	8.4	0.0	-0.6	4.8	-0.5	12.1
51072	31MP8RQIYUKYGFL	8.4	-0.4	4.3	1.4	-1.6	12.1
51073	53MP8P4I8D53IHW	8.4	-0.4	2.0	1.0	1.1	12.1
51074	10MP872KQ1WQP5Y	8.4	-0.4	0.1	5.2	-1.2	12.1
51075	53MP8BKN6JZ2B62	8.4	-0.4	0.1	1.8	2.2	12.1
51076	18MP8DY3GD4QJ8W	8.4	-0.4	-2.1	1.4	4.8	12.1
51077	08MP845XQFCSIAZ	8.4	-0.8	6.9	-2.4	0.0	12.1
51078	26MP8JZZT7ZYP6Q	8.4	-0.8	4.7	-1.3	1.1	12.1
51079	C5MP861HIGYQZRY	8.1	0.0	3.5	2.5	-2.0	12.1
51080	30MP8DUTXLJ8GUR	8.1	0.0	0.9	4.4	-1.3	12.1
51081	26MP81IMKPNXHMN	8.1	-0.8	0.1	0.6	4.1	12.1
51082	14MP8QRVZ7BPF86	8.0	1.1	1.3	-0.9	2.6	12.1
51083	03MP8W3ENGXJLX1	8.0	-0.4	2.4	3.3	-1.2	12.1
51084	18MP8FUT3PPV8RX	7.7	0.0	2.2	-0.8	3.0	12.1
51085	15MP8H6S6QPDSDC	7.7	0.0	1.6	-0.9	3.7	12.1
51086	26MP8VD554SZUC3	7.6	-0.8	3.1	0.0	2.2	12.1
51087	24MP8WP2F211Z5N	7.4	0.0	3.1	1.7	-0.1	12.1
51088	26MP8XHXYEQ6T8B	7.4	0.0	1.8	0.7	2.2	12.1
51089	18MP84ZV5SP5PJC	7.3	1.1	3.5	-0.1	0.3	12.1
51090	26MP8LCGSNYXSJZ	7.3	0.0	5.6	0.0	-0.8	12.1
51091	26MP8SV7CXRCWZN	7.3	-0.4	5.2	0.0	0.0	12.1
51092	31MP8FLLEYK77N7	7.3	-0.4	4.3	1.8	-0.9	12.1
51093	26MP8P6XQM8VMHM	7.2	3.0	6.1	-2.9	-1.3	12.1
51094	23MP8532SSBTFZS	7.2	3.0	0.4	-1.0	2.5	12.1
51095	33MP8GF6CSUTK51	7.2	1.1	6.1	-4.8	2.5	12.1

51096	28MP8CHUQLRR1FF	7.2	1.1	6.1	-4.8	2.5	12.1
51097	C8MP8MQRNMMAJR7	7.2	1.1	4.2	0.9	-1.3	12.1
51098	31MP8WLA2JIGH6D	7.2	1.1	2.3	0.9	0.6	12.1
51099	14MP8SAVINMRKWS	7.2	1.1	2.3	-1.0	2.5	12.1
51100	21MP8TGNKRRHPVC	7.2	1.1	2.3	-1.0	2.5	12.1
51101	24MP8MK83RBD3V2	7.2	1.1	0.4	0.9	2.5	12.1
51102	31MP88INJPG7IY3	7.2	1.1	-0.1	1.4	2.5	12.1
51103	39MP8VS5IDV2A5L	7.2	1.1	-2.8	3.3	3.3	12.1
51104	28MP8DUZ3N6LXPS	7.2	-0.4	1.7	-0.1	3.7	12.1
51105	11MP8XBXJWYPXXT	7.2	-0.8	11.8	-2.9	-3.2	12.1
51106	C5MP8LFKR4P5FA3	7.2	-0.8	8.0	0.9	-3.2	12.1
51107	C7MP8HDTSB3WNVN	7.2	-0.8	8.0	-2.9	0.6	12.1
51108	15MP8YEPIYM738I	7.2	-0.8	6.1	-1.0	0.6	12.1
51109	31MP862KTHKLHQC	7.2	-0.8	6.1	-2.9	2.5	12.1
51110	18MP8KNJG3U2FH1	7.2	-0.8	4.2	-1.0	2.5	12.1
51111	C9MP8QKKZ661Q8B	7.2	-0.8	4.2	-1.0	2.5	12.1
51112	46MP8JDUS2H87UX	7.0	1.5	-0.9	1.5	3.0	12.1
51113	20MP8YFVXDLCZKJ	7.0	0.0	4.4	0.7	0.0	12.1
51114	01MP8AA7SBH6XTL	7.0	0.0	4.4	0.7	0.0	12.1
51115	C5MP85ELU3L4ZQN	6.9	-0.4	4.6	1.0	0.0	12.1
51116	08MP84LR8RLXQK4	6.9	-0.4	0.1	4.0	1.5	12.1
51117	22MP88HP46XJA41	6.9	-0.4	-0.3	4.4	1.5	12.1
51118	19MP8TXC5KDBDB8H	6.9	-0.8	8.4	0.0	-2.4	12.1
51119	09MP8AAA2NSECTY	6.9	-0.8	2.0	2.2	1.8	12.1
51120	21MP8JF4WB615BP	6.5	3.0	2.8	-0.9	0.7	12.1
51121	01MP8GN2CMAT8FV	6.5	1.5	2.8	-0.1	1.4	12.1
51122	49MP8BY8UK437MK	6.5	0.0	3.5	1.8	0.3	12.1
51123	23MP8EC4U38AA5I	6.5	0.0	2.6	0.0	3.0	12.1
51124	C8MP8S8482NELMS	6.5	-0.4	2.8	-0.1	3.3	12.1
51125	49MP827QUHR33AY	6.5	-0.4	2.4	1.8	1.8	12.1
51126	08MP8GBUFBGMEDE	6.2	0.0	-0.1	4.5	1.5	12.1
51127	02MP8BM3YJKIAJB	6.2	-0.4	5.4	0.6	0.3	12.1
51128	23MP8J4WFERKDS4	6.1	3.0	3.6	-0.5	-0.1	12.1
51129	27MP8ERMUDLH5I2	6.1	-0.4	6.2	-0.5	0.7	12.1
51130	55MP8T4KDYHTPXM	6.1	-0.4	3.9	1.4	1.1	12.1
51131	53MP8GHIICG8JVZ	5.9	0.0	7.4	-1.2	0.0	12.1
51132	26MP8P66YI2LTG3	5.4	1.1	7.0	1.4	-2.8	12.1
51133	55MP8E3SILWYTMD	5.4	1.1	2.0	2.9	0.7	12.1
51134	C9MP8Y1CWBCH12Z	5.4	0.0	5.0	1.0	0.7	12.1
51135	49MP8WZAGTP3HFF	5.4	-0.4	2.4	3.6	1.1	12.1
51136	02MP8YX7VR3WDJC	5.4	-0.4	0.4	5.6	1.1	12.1
51137	26MP8IIQ GK1Y4HC	5.3	1.1	6.1	0.9	-1.3	12.1
51138	26MP8E43F8W6XF4	5.3	1.1	6.1	-1.0	0.6	12.1
51139	55MP86U5K8GFYIF	5.3	1.1	6.1	-1.0	0.6	12.1
51140	22MP8R66SIILHU4	5.3	1.1	0.4	6.6	-1.3	12.1
51141	11MP8T52GM8X2VG	5.3	1.1	0.4	2.8	2.5	12.1
51142	26MP8PISWAWP3PA	5.3	-0.8	8.0	0.9	-1.3	12.1
51143	18MP8GZRRLJTYLC	5.3	-0.8	6.1	-1.0	2.5	12.1
51144	19MP8W5KIH5ARKA	5.3	-0.8	2.3	2.8	2.5	12.1
51145	04MP8LBHQPPYWLT	5.1	0.0	7.3	1.7	-2.0	12.1
51146	20MP8C5QN4WSM4K	5.0	1.5	3.6	2.5	-0.5	12.1
51147	26MP8NVVMSNCJWD	5.0	1.1	1.3	1.4	3.3	12.1
51148	28MP83DSQ54LQTX	5.0	0.0	0.9	2.9	3.3	12.1
51149	53MP8P7GLT6CY4L	5.0	-0.4	3.5	2.6	1.4	12.1
51150	14MP8F2TINZMNPB	4.6	1.1	5.4	1.4	-0.4	12.1
51151	55MP8WQ6DS4E7GN	4.2	-0.4	5.8	0.3	2.2	12.1
51152	29MP8VFQ114TU66	4.2	-0.4	4.3	2.9	1.1	12.1
51153	28MP8HLZ7X14DEW	3.8	1.5	5.9	-0.2	1.1	12.1
51154	31MP8BVGIDQYSEE	3.8	1.1	6.5	-0.4	1.1	12.1

51155	14MP8WNLQRBDNT6	3.8	0.0	4.6	3.7	0.0	12.1
51156	26MP8GFHHCVI78X	3.5	-0.8	5.1	2.1	2.2	12.1
51157	02MP8LW62SASHV1	3.4	1.1	4.2	0.9	2.5	12.1
51158	08MP83WMYLQXD52	3.4	1.1	4.2	-1.0	4.4	12.1
51159	08MP8L4IEDHGHW1	3.4	1.1	4.2	-2.9	6.3	12.1
51160	55MP8QVZRCY5KQT	3.4	-0.8	7.3	2.2	0.0	12.1
51161	17MP83EFL25VL7D	3.4	-0.8	6.1	0.9	2.5	12.1
51162	09MP8ET2JAKRYYZ	3.4	-0.8	6.1	-1.0	4.4	12.1
51163	01MP8FIXKDUNK7F	3.4	-0.8	2.3	2.8	4.4	12.1
51164	39MP8JCBBEQ4E3D	2.9	0.0	3.6	0.0	5.6	12.1
51165	09MP8BTSTDSTSSQ	2.6	0.0	5.1	3.3	1.1	12.1
51166	17MP886J1HXD4N8	2.4	1.5	5.8	2.1	0.3	12.1
51167	02MP81QAPPRCHT3	2.0	-0.4	2.8	4.8	2.9	12.1
51168	03MP8V5N3A228LD	1.9	0.0	6.2	3.7	0.3	12.1
51169	28MP8UJX3G31DNQ	1.9	0.0	6.1	4.5	-0.4	12.1
51170	18MP81XGENDYPAP	1.6	-0.4	5.0	1.8	4.1	12.1
51171	10MP81IPQCBU167	1.5	3.0	6.1	4.7	-3.2	12.1
51172	24MP8LLW1GQ4ZJT	1.5	-0.8	4.2	2.8	4.4	12.1
51173	20MP88PK72485SS	-0.7	-0.8	6.2	4.8	2.6	12.1
51174	18MP8FQ7VLWR3HV	-2.3	1.1	8.0	2.8	2.5	12.1
51175	24MP8RKR4IKTEET	13.4	0.0	-0.6	0.0	-0.8	12.0
51176	18MP8PCFX6QP4SA	13.3	-0.4	0.5	1.0	-2.4	12.0
51177	19MP8MSJW27EVWN	12.6	-0.4	-0.5	-0.4	0.7	12.0
51178	02MP8Z41EBS2CHV	12.2	0.0	0.6	-0.4	-0.4	12.0
51179	C5MP8J2WSFYFEHK	11.8	1.5	-1.5	0.2	0.0	12.0
51180	10MP8PIDH6L4W7R	11.8	0.0	-1.8	4.0	-2.0	12.0
51181	15MP85T5TLKI7UV	11.8	-0.8	-0.7	0.7	1.0	12.0
51182	04MP8ZP1JMJZNSP	11.5	1.5	-1.7	1.5	-0.8	12.0
51183	26MP8XXVXQCAWWX	11.4	-0.8	2.0	-0.5	-0.1	12.0
51184	26MP8VIZ7CKVSU8	11.1	-0.4	0.5	0.9	-0.1	12.0
51185	26MP8ZU4UUIGK75	10.8	0.0	2.8	-1.6	0.0	12.0
51186	27MP84JGAD6N4CV	10.4	0.0	4.8	-2.0	-1.2	12.0
51187	26MP8VAAPQ8MEKZ	10.3	1.5	-0.3	0.2	0.3	12.0
51188	01MP8SWQAPPLFA5	10.0	1.5	-0.6	1.1	0.0	12.0
51189	15MP85X4Q8KK4IH	10.0	-0.4	0.6	1.1	0.7	12.0
51190	10MP8T8S78UFW8K	9.9	1.5	2.0	-2.5	1.1	12.0
51191	31MP8URWRKPKGKX	9.9	1.1	3.1	-2.4	0.3	12.0
51192	15MP8W43PQWWXYI	9.9	0.0	3.5	-0.2	-1.2	12.0
51193	26MP87MVP2FBQQK	9.9	-0.4	0.1	2.5	-0.1	12.0
51194	17MP8B48BEPD3GT	9.9	-0.4	-0.3	1.4	1.4	12.0
51195	20MP8A1M3ZZAF38	9.9	-0.8	1.4	0.0	1.5	12.0
51196	26MP83EEJFYBU6Z	9.6	1.5	0.2	-0.4	1.1	12.0
51197	22MP8CXG434136X	9.6	0.0	-0.1	3.3	-0.8	12.0
51198	26MP8K5WRGKT12T	9.6	0.0	-0.2	1.1	1.5	12.0
51199	27MP8HVG5ICDHG6	9.6	-0.8	-2.2	-0.2	5.6	12.0
51200	29MP8QJ827P7B6C	9.5	1.5	2.2	0.0	-1.2	12.0
51201	26MP8ELDMP8FVID	9.5	1.5	-0.1	-0.4	1.5	12.0
51202	22MP8WJD7ABN58N	9.5	1.1	2.8	-0.5	-0.9	12.0
51203	31MP8IUQMSH32EM	9.5	1.1	0.1	-0.5	1.8	12.0
51204	C6MP8LYVYESHUQM	9.3	-0.4	2.5	2.2	-1.6	12.0
51205	C9MP8W7AF42QS54	9.2	0.0	2.1	0.7	0.0	12.0
51206	28MP84TGBRDWZZ7	9.2	0.0	2.1	0.7	0.0	12.0
51207	09MP8TNI4V4LDHD	9.2	0.0	0.3	1.8	0.7	12.0
51208	15MP81ZGMAAYFD7	9.1	1.1	4.3	-0.9	-1.6	12.0
51209	23MP8Q1Y7V62J44	8.8	1.1	4.2	-1.3	-0.8	12.0
51210	15MP8Z5R86H2ST7	8.8	1.1	4.2	-1.6	-0.5	12.0
51211	24MP85SM6LFXCPF	8.8	-0.4	-0.5	3.0	1.1	12.0
51212	18MP8C3S4KC2IQJ	8.5	1.5	2.1	0.0	-0.1	12.0
51213	31MP8L78CG2R45N	8.4	1.5	3.9	-1.7	-0.1	12.0

51214	17MP8IQAFU7DSS7	8.4	0.0	1.4	1.1	1.1	12.0
51215	14MP812GPEGRNST	8.4	-0.4	3.5	0.2	0.3	12.0
51216	49MP8S8FNZQK32X	8.4	-0.8	1.2	2.9	0.3	12.0
51217	18MP8JRFZX8DR7C	8.0	1.5	1.6	1.0	-0.1	12.0
51218	18MP82Y1AHQCFA7	8.0	1.5	0.1	1.7	0.7	12.0
51219	02MP8VE4GD61FBU	8.0	1.1	3.2	2.1	-2.4	12.0
51220	26MP83A8IQXUJ81	8.0	0.0	4.4	-0.4	0.0	12.0
51221	11MP8AGCCUC1QPQ	8.0	-0.4	4.2	0.2	0.0	12.0
51222	27MP8C43V447VKL	8.0	-0.4	3.0	-0.4	1.8	12.0
51223	02MP8JUV3JNYFBT	8.0	-0.4	2.3	2.5	-0.4	12.0
51224	26MP88MRKET2ZEM	8.0	-0.4	2.0	1.0	1.4	12.0
51225	08MP8JQV5SUAG4U	8.0	-0.4	0.1	2.5	1.8	12.0
51226	40MP87JNVIHR1W3	8.0	-0.8	2.4	3.6	-1.2	12.0
51227	20MP8NLQLGAYK85	7.7	0.0	3.6	0.7	0.0	12.0
51228	29MP8RSG1M5FUVJ	7.7	0.0	2.9	1.5	-0.1	12.0
51229	28MP8SFIKHPQJPM	7.7	-0.4	2.1	2.6	0.0	12.0
51230	02MP8DX538KUPYZ	7.6	1.5	1.2	1.0	0.7	12.0
51231	26MP82LY4D7LAW2	7.4	-0.8	5.4	0.0	0.0	12.0
51232	24MP8JM645DXA8T	7.3	0.0	3.1	2.5	-0.9	12.0
51233	49MP87MM8UWQ2EI	7.3	0.0	-0.1	1.1	3.7	12.0
51234	28MP8G8QTJZ2TME	7.2	1.1	2.3	1.5	-0.1	12.0
51235	31MP8SAFYZS4HY7	7.2	-0.4	5.4	0.3	-0.5	12.0
51236	26MP85SDCUTT3WP	7.0	-0.4	0.6	2.2	2.6	12.0
51237	31MP8MAGQTXL5NJ	6.9	0.0	4.0	1.1	0.0	12.0
51238	08MP8FBKXII2DPQ	6.9	-0.4	3.5	2.5	-0.5	12.0
51239	23MP8BRABYSKATR	6.9	-0.4	-0.7	4.4	1.8	12.0
51240	08MP8MTRMU75KAV	6.5	1.5	5.4	-1.3	-0.1	12.0
51241	04MP8H5UW7XEY7A	6.5	1.1	5.0	0.6	-1.2	12.0
51242	53MP8RT2SJNDM34	6.5	0.0	4.4	-0.4	1.5	12.0
51243	C5MP8PGDI111YC3	6.5	0.0	4.2	0.2	1.1	12.0
51244	46MP8WNYVUJ3YN4	6.5	-0.8	1.3	0.6	4.4	12.0
51245	08MP8MPY7ANMP1S	6.2	1.1	4.0	1.1	-0.4	12.0
51246	C6MP8ANIUPX7SFX	6.1	1.5	5.8	-0.5	-0.9	12.0
51247	18MP8362BTLKMAG	6.1	1.1	0.5	2.5	1.8	12.0
51248	34MP8PVAFV6QIT5	6.1	1.1	-0.7	4.1	1.4	12.0
51249	27MP87CL1E2AN4Q	6.1	-0.4	7.3	1.0	-2.0	12.0
51250	28MP85UY2ICQVKC	5.8	0.0	6.7	-0.1	-0.4	12.0
51251	19MP8ZDCYIGS2N8	5.8	-0.4	4.8	0.7	1.1	12.0
51252	26MP82DS32VW6PI	5.7	1.5	0.5	-0.9	5.2	12.0
51253	26MP841XIMFK45G	5.5	-0.4	3.6	1.8	1.5	12.0
51254	20MP8IQURMNHIZ3	5.0	1.5	6.2	0.2	-0.9	12.0
51255	02MP8DZ7L1DAPKU	5.0	1.1	6.9	1.4	-2.4	12.0
51256	26MP8EZQILHACN8	4.7	-0.4	1.4	3.3	3.0	12.0
51257	11MP8QZUEGMXF5D	4.6	1.5	5.0	0.2	0.7	12.0
51258	18MP8X8NNBVECB1	4.6	-0.4	6.5	-2.4	3.7	12.0
51259	17MP8LYJ8QQVRAE	4.6	-0.8	8.5	2.5	-2.8	12.0
51260	17MP86ST3BD7GIX	4.6	-0.8	8.0	-1.3	1.5	12.0
51261	20MP8J7122IKIHI	4.6	-0.8	4.3	4.8	-0.9	12.0
51262	39MP8CEGP8VYUX7	4.2	1.1	2.4	3.7	0.6	12.0
51263	C5MP8A5JS7QIWQ1	4.2	-0.4	5.8	1.8	0.6	12.0
51264	03MP82NN4TNTI23	4.2	-0.4	3.9	2.9	1.4	12.0
51265	26MP83SREMJ57JA	4.0	-0.8	4.6	0.9	3.3	12.0
51266	21MP8DS3LA14MLK	3.9	0.0	2.2	3.3	2.6	12.0
51267	24MP8QIV8XTP5T4	3.9	-0.4	2.7	4.8	1.0	12.0
51268	C7MP87AVPW5JBCU	3.8	1.5	4.3	0.6	1.8	12.0
51269	18MP8X2E5PY6MP3	3.8	1.5	0.1	4.0	2.6	12.0
51270	46MP8BIKYJYQEEM	3.8	1.5	0.1	2.9	3.7	12.0
51271	11MP8WUP67RX6EJ	3.4	3.0	1.7	0.6	3.3	12.0
51272	C5MP8JJ86WMKE1R	3.2	0.0	3.3	0.3	5.2	12.0

51273	20MP8LYZJ4D1FSY	3.1	1.5	5.4	2.5	-0.5	12.0
51274	C5MP8DFJIYIM3FB	3.1	1.5	4.6	1.7	1.1	12.0
51275	10MP8W53CCNYQR3	3.1	1.1	6.5	-0.2	1.5	12.0
51276	55MP8C6AKC6HY2M	3.0	0.0	1.5	4.5	3.0	12.0
51277	10MP8L2W46ISWVW	2.8	0.0	5.9	1.8	1.5	12.0
51278	20MP8DGIZEVLIMI	2.7	-0.8	7.3	1.0	1.8	12.0
51279	18MP8FDRHIH55B3	2.5	-0.4	5.1	0.7	4.1	12.0
51280	C9MP8W675MBVJHB	2.3	-0.4	4.6	1.1	4.4	12.0
51281	20MP88XLXX7X2WL	2.2	0.0	8.8	1.4	-0.4	12.0
51282	18MP8RN7YP2QH53	1.6	-0.8	8.0	2.1	1.1	12.0
51283	40MP8GU5U5GCF7M	0.8	1.1	8.8	2.5	-1.2	12.0
51284	09MP8ZUSLWNT4KR	0.7	0.0	6.9	4.8	-0.4	12.0
51285	C5MP81RBMUE2454	12.9	1.1	0.1	-1.3	-0.9	11.9
51286	30MP8BQXFZUJEHQ	12.9	-0.4	-4.1	2.5	1.0	11.9
51287	27MP82XEP5FU43E	12.2	1.5	-0.5	-1.6	0.3	11.9
51288	02MP8SHMJQCN5BM	11.8	1.5	0.2	-0.4	-1.2	11.9
51289	C7MP8QWEZP5YGID	11.8	1.1	1.6	0.6	-3.2	11.9
51290	34MP8LDDRQE6CQU	11.4	0.0	-0.1	-0.8	1.4	11.9
51291	31MP8LDINQT48D1	11.4	-0.8	0.4	0.6	0.3	11.9
51292	21MP8ASLP56DU84	11.2	0.0	-0.4	0.0	1.1	11.9
51293	C6MP81WIS1ASNWD	10.7	1.5	0.6	-1.6	0.7	11.9
51294	19MP8BQT12RUGGK	10.7	1.5	0.2	0.7	-1.2	11.9
51295	14MP835AR4TQGYQ	10.7	1.5	-0.9	0.7	-0.1	11.9
51296	40MP8M5NP3YAWKP	10.7	1.1	-2.5	2.6	0.0	11.9
51297	08MP8HXVL1GNSK5	10.3	0.0	3.2	0.0	-1.6	11.9
51298	15MP8BWW1TKEPH4	10.0	1.1	-2.8	2.9	0.7	11.9
51299	15MP8S5C4QMDW5E	9.9	3.0	2.7	-2.8	-0.9	11.9
51300	14MP8J23HSUW1W6	9.9	1.5	-1.1	1.3	0.3	11.9
51301	24MP8DS426FLHIF	9.9	1.1	-0.7	0.2	1.4	11.9
51302	26MP8NWSB46ZHG7	9.9	1.1	-2.6	0.2	3.3	11.9
51303	15MP8NPN2DD83GU	9.9	1.1	-4.5	2.5	2.9	11.9
51304	22MP8EZ68KKZFRS	9.9	0.0	-1.7	2.2	1.5	11.9
51305	08MP8DZDKU1HLR7	9.9	-0.4	3.2	-0.8	0.0	11.9
51306	40MP8YJ1TZPG55T	9.6	1.1	0.2	-0.8	1.8	11.9
51307	01MP8P6YTSUZLDW	9.6	0.0	5.1	-2.0	-0.8	11.9
51308	C5MP8M7BUGJHMNP	9.6	0.0	1.3	-2.0	3.0	11.9
51309	53MP8IB3UPGJXT	9.6	0.0	0.9	1.8	-0.4	11.9
51310	11MP8TLXKQFABH1	9.6	-0.4	-0.1	2.5	0.3	11.9
51311	18MP8718JLZ8GLX	9.6	-0.8	-0.2	3.3	0.0	11.9
51312	31MP8UJJC8X66ZA	9.5	1.1	2.0	-3.2	2.5	11.9
51313	26MP8EVGMU3XVT4	9.5	-0.4	0.8	1.4	0.6	11.9
51314	27MP8E7FH3ZLWW1	9.2	-0.4	4.2	-2.1	1.0	11.9
51315	02MP8BPR4EVA4CK	9.2	-0.4	3.9	0.0	-0.8	11.9
51316	20MP8HMFUY1NZFX	9.2	-0.4	3.2	0.3	-0.4	11.9
51317	14MP8BBL5PL74SF	9.1	1.1	3.5	-1.3	-0.5	11.9
51318	15MP8A4N2AF7PKT	9.1	-0.8	5.4	-2.1	0.3	11.9
51319	26MP83T7N27S4Y2	9.1	-0.8	1.6	1.0	1.0	11.9
51320	03MP8TCEA5K3I6W	8.9	-0.4	5.5	-2.4	0.3	11.9
51321	28MP8JDKNV5VJC1	8.9	-0.4	3.2	-0.9	1.1	11.9
51322	46MP8YNWL27ZPQL	8.8	-0.8	4.0	0.3	-0.4	11.9
51323	49MP82Z5MUCRZ87	8.8	-0.8	2.3	-0.2	1.8	11.9
51324	19MP8NAAE3DTRF4	8.4	1.5	1.7	0.3	0.0	11.9
51325	C6MP8LXGSFMB75Z	8.4	0.0	2.1	1.1	0.3	11.9
51326	27MP81AAQXRYAMS	8.1	0.0	-0.2	2.9	1.1	11.9
51327	49MP8JYHVBCGY1	8.1	-0.4	0.9	0.7	2.6	11.9
51328	03MP8NRXMW6KLEL	8.0	1.1	4.2	-0.2	-1.2	11.9
51329	15MP8AL2ZSUX3CK	8.0	1.1	3.9	-0.2	-0.9	11.9
51330	26MP832XHCPWWYT	8.0	1.1	1.6	0.6	0.6	11.9

51331	26MP8CGKDLVQLQF	8.0	-0.4	2.5	2.6	-0.8	11.9
51332	11MP8BB1XXYK7H1	8.0	-0.4	2.1	-0.4	2.6	11.9
51333	34MP8BX3UR6E4F6	7.7	0.0	2.5	2.6	-0.9	11.9
51334	02MP8G7AEEMXIER	7.7	0.0	-0.6	3.3	1.5	11.9
51335	39MP8NQY7AY2MYE	7.6	1.5	1.2	-1.7	3.3	11.9
51336	02MP8GM5X7YZQTT	7.6	-0.4	4.2	0.2	0.3	11.9
51337	20MP8RVSSPXPIMS	7.6	-0.4	1.6	0.2	2.9	11.9
51338	18MP8QKV2KX61Q1	7.3	0.0	0.5	4.1	0.0	11.9
51339	26MP8V3MGT2W6VA	7.3	-0.4	2.8	3.0	-0.8	11.9
51340	C5MP8Y38GY8MHIR	7.2	1.1	-0.7	0.6	3.7	11.9
51341	04MP8H8PLA8KKP5	7.2	-0.8	0.1	4.0	1.4	11.9
51342	53MP8HD4ZDLF3XX	6.9	0.0	6.6	-1.6	0.0	11.9
51343	53MP8MU46SCQ4LE	6.9	0.0	0.6	3.7	0.7	11.9
51344	31MP88R5PF8336H	6.7	0.0	1.1	1.1	3.0	11.9
51345	24MP8NPVK4LWHQI	6.6	-0.4	3.2	2.6	-0.1	11.9
51346	30MP84N16RXHM3I	6.5	1.1	6.5	-1.7	-0.5	11.9
51347	03MP83MTI2TYHJQ	6.5	1.1	-2.2	7.4	-0.9	11.9
51348	28MP8JP11MK5UBQ	6.5	-0.4	3.7	-0.8	2.9	11.9
51349	30MP8FP51INJFPP	6.2	0.0	4.7	1.0	0.0	11.9
51350	49MP8RKBBN4WFFJ	6.1	1.5	4.4	-0.4	0.3	11.9
51351	C5MP8ZYSSAFASHF	6.1	1.1	4.2	1.0	-0.5	11.9
51352	53MP8EGFN1MGLTQ	6.1	-0.4	4.2	0.9	1.1	11.9
51353	39MP8QF2ALYJ47X	6.1	-0.8	8.0	-0.9	-0.5	11.9
51354	11MP8JSCA748D8R	5.9	1.5	3.0	0.0	1.5	11.9
51355	18MP81LCEVMFDIA	5.8	0.0	5.5	1.8	-1.2	11.9
51356	03MP8JZXN8NRHLJ	5.8	0.0	4.7	1.4	0.0	11.9
51357	33MP8VNINFHF5AE	5.8	0.0	2.1	2.2	1.8	11.9
51358	C7MP8ILXXYKCJGU	5.7	1.1	3.1	4.0	-2.0	11.9
51359	49MP8PCUJJ528RV	5.7	1.1	2.0	3.2	-0.1	11.9
51360	04MP8P4BRR75RTI	5.7	-0.8	6.2	-1.7	2.5	11.9
51361	10MP86LZJEPCTDB	5.7	-0.8	2.7	1.0	3.3	11.9
51362	10MP8RFZUAYW2KB	5.5	0.0	0.5	3.3	2.6	11.9
51363	27MP8CIFTFEN6A8	5.4	1.1	4.4	0.3	0.7	11.9
51364	08MP8R2BJLXX3BX	5.4	0.0	1.8	3.3	1.4	11.9
51365	26MP8B3A7N4FSN4	5.1	1.5	0.9	3.3	1.1	11.9
51366	55MP86FJW1DDWHM	5.0	-0.8	2.7	0.6	4.4	11.9
51367	26MP8157KULT6B4	4.7	0.0	4.3	2.9	0.0	11.9
51368	18MP8K5QLEXGK7S	4.7	-0.4	1.7	4.8	1.1	11.9
51369	31MP8XRZ27MGSDX	4.3	-0.4	3.2	4.8	0.0	11.9
51370	03MP88P7WPUYQIG	4.3	-0.4	2.5	3.7	1.8	11.9
51371	27MP83PDV8DFW4X	4.2	0.0	6.1	-1.3	2.9	11.9
51372	02MP86IWFx8U2PA	4.2	0.0	3.5	3.6	0.6	11.9
51373	24MP87FDTVCCQII	4.2	-0.4	1.2	3.6	3.3	11.9
51374	15MP8KITTUJXUBN	3.9	0.0	4.0	2.9	1.1	11.9
51375	18MP8DJSBKUFE6F	3.8	1.5	5.0	1.7	-0.1	11.9
51376	26MP8WSFRP14TG6	3.8	1.1	6.3	0.0	0.7	11.9
51377	24MP8AZFK2G1FGF	3.8	1.1	3.5	2.5	1.0	11.9
51378	19MP83LHHW6JJ5L	3.8	-0.8	10.3	-1.3	-0.1	11.9
51379	18MP8QWB4SP34HR	3.8	-0.8	4.6	1.8	2.5	11.9
51380	24MP8A7WFQU GKPL	3.8	-0.8	1.2	4.0	3.7	11.9
51381	02MP8I8BPR1WSVZ	3.5	-0.4	7.0	1.8	0.0	11.9
51382	15MP87PVXCXLWKD	3.5	-0.4	4.7	2.6	1.5	11.9
51383	49MP85B61P XK3IL	3.4	1.5	1.6	4.0	1.4	11.9
51384	02MP8C1NXZ718PR	3.2	0.0	5.8	2.9	0.0	11.9
51385	14MP8N8I7YXIT64	3.1	1.5	3.1	-0.6	4.8	11.9
51386	46MP87XZC3R8V6M	2.9	1.1	5.4	2.9	-0.4	11.9
51387	27MP8ZCJKEZ7H2F	2.7	3.0	4.2	2.5	-0.5	11.9
51388	40MP817JVCHD2U6	2.3	1.1	6.1	1.0	1.4	11.9
51389	39MP83PRMUV MFAZ	2.3	1.1	4.2	2.8	1.5	11.9

51390	26MP8VSUQXRD417	2.3	-0.4	7.4	2.6	0.0	11.9
51391	10MP8PKDGCAR5HZ	2.0	0.0	6.7	4.8	-1.6	11.9
51392	09MP8F83XUTPUWN	0.9	0.0	9.3	3.7	-2.0	11.9
51393	23MP81YDDKZLXP8	0.8	-0.8	0.8	6.3	4.8	11.9
51394	26MP8E1FEJHDPR2	-0.3	-0.8	6.9	1.7	4.4	11.9
51395	23MP8CDPQ4E6IHB	-1.8	1.5	11.2	-0.5	1.5	11.9
51396	10MP8YYXBJ583N4	15.6	-0.4	-4.0	2.6	-2.0	11.8
51397	15MP815H5FZKIB5	13.3	1.1	-1.5	-1.7	0.6	11.8
51398	24MP8M35F1LBGDH	13.0	-0.4	-3.3	1.4	1.1	11.8
51399	C6MP8MBGIDIZVE8	12.6	-0.4	-4.0	1.8	1.8	11.8
51400	18MP8L37AC7B8WD	12.3	1.1	-2.5	-2.0	2.9	11.8
51401	26MP8N75IJERAWU	12.2	3.0	-1.3	0.3	-2.4	11.8
51402	18MP8ZRV6DLQAT4	11.8	-0.4	0.9	0.3	-0.8	11.8
51403	19MP8WY5QYXLDBQ	11.8	-0.8	3.2	-1.2	-1.2	11.8
51404	17MP8IYW1TEZANA	11.8	-0.8	-1.8	1.5	1.1	11.8
51405	23MP8NCYN3EF64Z	11.5	-0.4	0.1	1.4	-0.8	11.8
51406	C5MP87QDU8XISAM	11.1	1.5	2.8	-1.2	-2.4	11.8
51407	03MP8JXFJXBEDYP	11.1	1.5	-3.6	-0.9	3.7	11.8
51408	15MP8RGKR74VLI3	11.1	0.0	-0.3	1.4	-0.4	11.8
51409	28MP838KWZ7TW4G	11.0	-0.8	-1.5	-1.7	4.8	11.8
51410	39MP86C1MGHBG1D	10.7	1.1	0.5	-1.2	0.7	11.8
51411	18MP8ZLQFQ6BQHG	10.4	0.0	-0.8	1.1	1.1	11.8
51412	04MP8ZQBSPHFUXQ	10.3	1.5	-2.9	0.3	2.6	11.8
51413	C5MP86CBA2Z1PLA	10.3	0.0	0.0	0.0	1.5	11.8
51414	08MP8P322TKF3JP	10.3	-0.4	0.2	-2.0	3.7	11.8
51415	C5MP88NSTBPVGZF	9.9	0.0	2.4	-0.5	0.0	11.8
51416	55MP86M66AB8LMZ	9.9	-0.4	4.2	-0.6	-1.3	11.8
51417	15MP88KAMS1XZ6M	9.9	-0.4	0.4	1.3	0.6	11.8
51418	30MP8Q4PXINP3XZ	9.5	1.1	2.3	-0.2	-0.9	11.8
51419	40MP8JA8MUVC3S2	9.5	-0.4	4.2	1.3	-2.8	11.8
51420	10MP8BKX5HV6GV6	9.5	-0.8	3.5	0.9	-1.3	11.8
51421	02MP88HZMG36FIL	9.2	0.0	1.3	-0.9	2.2	11.8
51422	18MP821AXIFPEUD	9.2	0.0	0.9	-0.1	1.8	11.8
51423	C9MP8QZ5ZD7F5F3	9.2	0.0	0.5	0.6	1.5	11.8
51424	31MP81I7L8F8G8H	9.2	0.0	-2.4	2.8	2.2	11.8
51425	26MP8QYKUGUPHYK	9.1	-0.8	2.7	-0.2	1.0	11.8
51426	08MP87JCZL2RY5T	9.1	-0.8	1.2	-2.1	4.4	11.8
51427	40MP8W4JP3BMHBB	8.8	1.1	-0.2	0.7	1.4	11.8
51428	10MP8I7HKIJHH2V	8.8	1.1	-1.4	2.2	1.1	11.8
51429	15MP83QB4PUK8IK	8.8	0.0	2.0	-0.5	1.5	11.8
51430	20MP8F4GNLEBNBL	8.8	-0.8	5.8	-0.8	-1.2	11.8
51431	10MP8UVYJT3AVLM	8.5	1.5	-1.4	2.5	0.7	11.8
51432	49MP86MPWUP2RRR	8.5	0.0	1.8	0.0	1.5	11.8
51433	14MP8THFNDVLVZS	8.5	-0.4	4.7	0.6	-1.6	11.8
51434	18MP85DD1X2Y61G	8.4	1.5	-1.7	2.2	1.4	11.8
51435	26MP8LNQXSA1TPB	8.4	0.0	0.5	1.5	1.4	11.8
51436	28MP8WB8PKBNSQZ	8.4	-0.4	3.6	0.3	-0.1	11.8
51437	21MP8DBC5GELBVV	8.4	-0.4	0.9	0.7	2.2	11.8
51438	08MP8VI8KG3QLCK	8.4	-0.8	4.4	-0.1	-0.1	11.8
51439	C5MP8RZ2YAU3DVM	8.1	1.5	2.2	0.0	0.0	11.8
51440	15MP8RGVR7XBS7S	8.0	3.0	-0.2	0.7	0.3	11.8
51441	01MP8Y5C7YPGVM8	8.0	0.0	3.5	0.3	0.0	11.8
51442	20MP82QX6CSVM56	8.0	0.0	2.4	-0.1	1.5	11.8
51443	18MP81N14D7MS7H	8.0	-0.4	3.6	2.6	-2.0	11.8
51444	C9MP8N77SIBXUX3	8.0	-0.8	4.6	0.0	0.0	11.8
51445	08MP8J4JKE7AM1C	7.8	0.0	3.3	0.7	0.0	11.8
51446	C5MP84QRT6S8TM8	7.7	0.0	3.1	1.4	-0.4	11.8
51447	31MP8RSFN6TJR77	7.7	-0.4	-0.2	2.5	2.2	11.8

51448	C6MP8Q77HYLR2DP	7.6	-0.4	-1.5	1.7	4.4	11.8
51449	15MP8NQBDY8F1B1	7.6	-0.8	4.2	-0.2	1.0	11.8
51450	26MP8YAYMCLBYEZ	7.3	1.1	1.7	1.4	0.3	11.8
51451	30MP8CZC4Q2WYJM	7.3	0.0	5.1	-0.5	-0.1	11.8
51452	03MP864TH2VMCX1	7.3	0.0	0.5	5.2	-1.2	11.8
51453	02MP83JXBKN5JHZ	7.3	-0.4	7.4	-0.1	-2.4	11.8
51454	18MP8VI7764BEQZ	7.2	1.1	0.8	1.7	1.0	11.8
51455	C5MP8DAPV8DWF3L	6.9	0.0	0.9	1.8	2.2	11.8
51456	15MP84KJLQHZT2G	6.5	1.1	-2.1	2.6	3.7	11.8
51457	03MP8N6N6D5C1JZ	6.5	-0.4	1.3	2.9	1.5	11.8
51458	10MP8SG3T1E6LRE	6.3	0.0	0.3	-0.8	6.0	11.8
51459	29MP86FQE4DZ17D	6.2	1.5	4.5	-0.4	0.0	11.8
51460	26MP8ZWNBXVH4X7	6.2	0.0	1.2	2.9	1.5	11.8
51461	15MP82D5PVICLMR	6.2	-0.8	0.1	3.3	3.0	11.8
51462	02MP872REAVJHZT	6.1	1.1	2.9	-0.8	2.5	11.8
51463	23MP8VM3LHB23NU	6.1	-0.4	2.8	3.7	-0.4	11.8
51464	26MP8JAVLN1JGM2	6.1	-0.8	3.1	0.9	2.5	11.8
51465	27MP8ZXHGW5PBTV	5.8	0.0	2.8	2.5	0.7	11.8
51466	02MP8AFAK7BXY2T	5.8	0.0	2.4	3.3	0.3	11.8
51467	15MP8FXUXJSXCE6	5.8	0.0	-0.6	3.7	2.9	11.8
51468	03MP8S5PGGJ6SNT	5.7	-0.8	5.1	0.0	1.8	11.8
51469	26MP8MUBBW5HNI8	5.7	-0.8	2.3	2.1	2.5	11.8
51470	15MP8872D4M8JTF	5.5	-0.8	2.0	6.3	-1.2	11.8
51471	09MP8F12VNV6BBH	5.4	-0.4	6.6	-1.6	1.8	11.8
51472	02MP8QRMNSR7TJY	5.1	0.0	5.6	1.1	0.0	11.8
51473	03MP8XK42LKETA V	5.0	0.0	5.1	2.1	-0.4	11.8
51474	18MP81HR8TCA1AE	5.0	0.0	-3.2	9.0	1.0	11.8
51475	26MP8FAXZ4TKW7I	4.6	1.1	6.1	-2.5	2.5	11.8
51476	40MP8UK1CU6KFJM	4.6	0.0	3.9	1.8	1.5	11.8
51477	03MP8G2C5SZDFR1	4.4	-0.4	2.4	3.6	1.8	11.8
51478	18MP858JA5IHNHZ	4.3	1.5	1.7	3.6	0.7	11.8
51479	C6MP86MT8GV2VZI	4.3	-0.4	2.4	5.9	-0.4	11.8
51480	39MP8PMU8SQT A HL	4.2	1.5	4.7	1.8	-0.4	11.8
51481	30MP8ZYTWXCRGTW	4.2	1.5	2.7	2.8	0.6	11.8
51482	03MP84T1Q6DGV1Z	4.2	-0.8	6.1	2.8	-0.5	11.8
51483	15MP82S2Y6VI631	4.0	0.0	1.5	3.7	2.6	11.8
51484	18MP8WLPCC2PGMI	3.9	-0.4	5.0	3.0	0.3	11.8
51485	55MP88FCDKZTA2B	3.9	-0.8	7.3	1.8	-0.4	11.8
51486	20MP8JSVSBW5LF3	3.9	-0.8	4.0	1.7	3.0	11.8
51487	26MP8T8V58X8FEQ	3.6	0.0	2.2	4.5	1.5	11.8
51488	C6MP8XN15KPG8YI	3.5	1.5	6.5	0.3	0.0	11.8
51489	26MP865WPEHUUKU	3.5	1.5	1.7	2.9	2.2	11.8
51490	29MP845MGDQ1R2M	3.5	-0.4	-0.2	7.5	1.4	11.8
51491	11MP8N31MSRPNTM	3.1	0.0	7.3	2.6	-1.2	11.8
51492	C9MP8Z8UZM27FC4	2.6	0.0	8.1	1.1	0.0	11.8
51493	19MP8L7ZVFWS1CB	2.6	0.0	7.4	1.8	0.0	11.8
51494	30MP8MRLYSGR18Q	2.5	1.1	5.5	2.8	-0.1	11.8
51495	21MP8YYFUKMC75H	2.5	0.0	3.7	3.0	2.6	11.8
51496	18MP88TNFQ75IDD	2.4	1.5	6.2	0.2	1.5	11.8
51497	49MP8NEHGXARFMA	2.3	3.0	5.0	0.9	0.6	11.8
51498	18MP8MRRLCGXEVD	2.0	-0.4	5.4	3.7	1.1	11.8
51499	24MP8DQBLR5SE4J	1.9	1.5	6.5	2.8	-0.9	11.8
51500	22MP84JZ3EI4QZW	1.9	-0.8	9.9	0.2	0.6	11.8
51501	26MP8E71EQPW2Y5	0.8	1.1	6.2	0.7	3.0	11.8
51502	20MP8J2Q1BAR147	0.5	1.1	3.5	5.2	1.5	11.8
51503	C6MP8KC2R6L3D4W	0.2	1.5	7.3	0.6	2.2	11.8
51504	09MP8372AYMCQV5	0.1	0.0	6.2	4.4	1.1	11.8
51505	34MP887WKMKJES5	-0.2	0.0	7.3	2.5	2.2	11.8
51506	C9MP8Z61TZ467YI	13.3	-0.4	-1.0	-0.5	0.3	11.7

51507	19MP8BCH5NB37R4	13.0	0.0	-1.6	-0.4	0.7	11.7
51508	20MP8WCUKRJUB74	12.9	0.0	2.0	-2.0	-1.2	11.7
51509	34MP8MGMA5C5URS	11.8	0.0	3.1	-2.8	-0.4	11.7
51510	55MP8I12WYDL6DZ	11.8	-0.4	0.3	0.0	0.0	11.7
51511	C9MP8UMTPXZCEAF	11.1	-0.4	1.6	1.4	-2.0	11.7
51512	18MP8BY72XK44BB	10.7	1.5	0.1	0.6	-1.2	11.7
51513	27MP8X3W81GMJCV	10.3	-0.4	2.6	0.0	-0.8	11.7
51514	02MP8VZINNARGDC	10.3	-0.4	0.0	1.5	0.3	11.7
51515	53MP86U7ZWLYYPW	10.0	1.5	-0.5	-0.8	1.5	11.7
51516	04MP83UL84WML16	10.0	0.0	0.7	-1.2	2.2	11.7
51517	01MP8BPBQ3KYYTB	9.9	1.5	-0.3	1.8	-1.2	11.7
51518	29MP8X6QF7NKY4A	9.9	0.0	3.1	-0.9	-0.4	11.7
51519	18MP8HYI1H1FADW	9.9	-0.4	0.9	-0.5	1.8	11.7
51520	18MP8DX1NLARGTG	9.9	-0.8	2.1	-0.5	1.0	11.7
51521	08MP8718HMZDHKP	9.9	-0.8	0.5	1.4	0.7	11.7
51522	11MP8MD1IJ3UNBV	9.6	0.0	2.2	1.1	-1.2	11.7
51523	C7MP8H88ZQWFJ7Z	9.5	1.5	0.7	0.0	0.0	11.7
51524	29MP8I3KKG4SV13	9.5	0.0	2.0	-2.0	2.2	11.7
51525	30MP872721CLBIJ	9.5	-0.4	3.0	0.0	-0.4	11.7
51526	26MP856EFXGCZJI	9.2	-0.4	4.2	-1.3	0.0	11.7
51527	08MP828UNR6X7AY	8.5	0.0	0.6	2.6	0.0	11.7
51528	46MP8X5H4FTIUXP	8.4	1.1	2.3	-1.2	1.1	11.7
51529	39MP8BF4JGY7SJY	8.4	0.0	3.7	-0.4	0.0	11.7
51530	C5MP8KVQH8VB7NT	8.4	-0.4	0.9	-0.5	3.3	11.7
51531	15MP8Y6LNMKQH5J	8.4	-0.4	-1.0	4.8	-0.1	11.7
51532	C5MP8BEXV4TLI7N	8.4	-0.8	1.7	0.2	2.2	11.7
51533	24MP8ANE8EU3LUD	8.0	1.5	4.7	-2.4	-0.1	11.7
51534	26MP82S8R177CB2	8.0	0.0	3.9	-0.1	-0.1	11.7
51535	22MP8XS1EYIBPPX	8.0	-0.4	5.8	-1.6	-0.1	11.7
51536	18MP87XQX2MTLT7	7.7	-0.4	1.4	1.5	1.5	11.7
51537	20MP86VKGD4541H	7.6	-0.4	3.1	-0.8	2.2	11.7
51538	C5MP8BXN4N645KH	7.6	-0.8	2.8	1.4	0.7	11.7
51539	02MP8M3B6PXQPJ6	7.3	1.5	1.4	0.0	1.5	11.7
51540	17MP8MIUTD42P3U	7.3	0.0	0.7	3.7	0.0	11.7
51541	49MP8E4K5NT5GA1	7.3	-0.4	2.4	0.6	1.8	11.7
51542	01MP8QYSCE3Y1N5	7.3	-0.8	1.6	4.4	-0.8	11.7
51543	19MP885BDEYMHFN	7.2	0.0	7.7	-3.2	0.0	11.7
51544	18MP8S71NMELJXQ	7.0	0.0	2.5	2.2	0.0	11.7
51545	27MP8BTCB6DMUDU	6.9	1.1	0.9	3.3	-0.5	11.7
51546	19MP82X7EQ37ELG	6.9	0.0	3.2	2.1	-0.5	11.7
51547	31MP86DDH1X6Y7J	6.9	-0.4	5.4	1.0	-1.2	11.7
51548	29MP8TTIQS4EDP8	6.9	-0.4	-1.0	5.9	0.3	11.7
51549	26MP8NX8KRMGG3J	6.9	-0.8	2.8	1.0	1.8	11.7
51550	28MP8E53R2EUWWQ	6.6	0.0	4.4	0.0	0.7	11.7
51551	28MP83SKSGVJM1P	6.6	-0.4	2.2	2.2	1.1	11.7
51552	29MP8IABTXA6W8G	6.5	1.1	1.7	3.6	-1.2	11.7
51553	18MP8LS5K5S32DS	6.5	0.0	3.1	2.2	-0.1	11.7
51554	C9MP8VYKDM6JBD	6.5	-0.4	3.9	1.4	0.3	11.7
51555	26MP8AXPMDGLHBQ	6.5	-0.8	4.3	1.0	0.7	11.7
51556	26MP8XKSQ7CRMKB	6.5	-0.8	2.8	-0.1	3.3	11.7
51557	04MP87GHLY6MM6X	6.2	0.0	2.6	1.1	1.8	11.7
51558	02MP8CN8SALN6HS	6.1	1.5	2.0	2.6	-0.5	11.7
51559	10MP8YXDUM3INPU	6.1	1.5	0.1	2.2	1.8	11.7
51560	20MP85EAVZUVLV7	6.1	1.1	1.6	1.1	1.8	11.7
51561	20MP8G2FBJB2LEN	5.8	1.5	2.2	0.0	2.2	11.7
51562	26MP8P4HNREWIP8	5.7	1.1	2.8	-1.2	3.3	11.7
51563	24MP8ASA7LWDNU3	5.7	-0.4	2.8	1.4	2.2	11.7
51564	C5MP8FDHPRWM6BH	5.7	-0.8	6.1	0.7	0.0	11.7

51565	02MP8CMMBS7AHR7	5.5	0.0	1.0	4.1	1.1	11.7
51566	26MP8AITH2B2KDG	5.5	0.0	-0.4	5.5	1.1	11.7
51567	55MP83GGJMXSTSV	5.4	-0.4	2.4	4.8	-0.5	11.7
51568	22MP8SFMGX6XI2J	5.4	-0.4	2.0	1.0	3.7	11.7
51569	20MP8Z8FRUZ71Y6	5.4	-0.8	-0.3	3.7	3.7	11.7
51570	C7MP88XDLI4BX5N	5.3	1.5	0.5	2.6	1.8	11.7
51571	49MP8LEGLHJ3L8T	5.3	-0.4	6.5	0.7	-0.4	11.7
51572	14MP86D2FYAVA1F	5.3	-0.8	3.6	1.8	1.8	11.7
51573	26MP8HI3Y2GQ2EF	5.1	1.1	4.8	1.1	-0.4	11.7
51574	26MP815YUK2ZANY	5.0	1.5	6.6	1.0	-2.4	11.7
51575	08MP8GEG4T2C3GV	5.0	0.0	4.6	1.4	0.7	11.7
51576	26MP8NRDVKVXIBA	5.0	0.0	3.5	-0.5	3.7	11.7
51577	28MP88YKAPS3SEF	5.0	-0.4	8.1	0.6	-1.6	11.7
51578	15MP8WVHAR4R8PG	5.0	-0.4	7.0	-0.9	1.0	11.7
51579	20MP8KGXVG35GZ3	5.0	-0.4	5.0	1.4	0.7	11.7
51580	39MP8XUZKGIRAWN	5.0	-0.4	3.1	4.4	-0.4	11.7
51581	20MP88KCP3N4XBJ	4.7	0.0	4.8	0.7	1.5	11.7
51582	19MP8X2AN1YQG1L	4.6	0.0	6.0	1.1	0.0	11.7
51583	10MP8YAPUPYH3LJ	4.6	0.0	4.7	1.0	1.4	11.7
51584	15MP8CL4WAAHAXR	4.6	0.0	0.1	4.8	2.2	11.7
51585	27MP88634BQNW7	4.6	-0.4	5.4	1.8	0.3	11.7
51586	28MP8T78U5Z2PRY	4.6	-0.8	5.8	2.2	-0.1	11.7
51587	08MP8BX4RHX5A8	4.3	1.1	3.7	1.1	1.5	11.7
51588	28MP8FDD61XSGT5	4.2	1.5	5.8	1.0	-0.8	11.7
51589	30MP8YLHMWJVWHT	4.2	1.1	5.4	0.7	0.3	11.7
51590	20MP8WYNH4UZ3XQ	4.2	0.0	3.2	2.5	1.8	11.7
51591	34MP8KUBKK55F8P	4.2	-0.4	7.3	-0.1	0.7	11.7
51592	28MP8F8XRYK4Z1G	4.1	0.0	2.8	4.8	0.0	11.7
51593	53MP8KK3QXFNMSX	3.9	1.5	3.5	0.2	2.6	11.7
51594	23MP8RPCT1SRPLT	3.8	1.5	1.6	3.7	1.1	11.7
51595	26MP8JDDCC1TARR	3.8	1.1	3.9	1.1	1.8	11.7
51596	49MP86FR8LHPHKG	3.8	-0.4	6.2	2.2	-0.1	11.7
51597	22MP8S4UYJKAM8M	3.5	0.0	10.7	-2.1	-0.4	11.7
51598	08MP8FVMYX6R55Q	3.5	-0.4	3.1	4.4	1.1	11.7
51599	26MP8ESMLQX7LXN	3.3	0.0	2.9	2.9	2.6	11.7
51600	26MP8S7DH8I5C68	3.2	0.0	8.5	0.0	0.0	11.7
51601	14MP88HJCXR31S3	3.1	1.1	8.1	-0.1	-0.5	11.7
51602	24MP8IWHWMBMRTC	3.1	0.0	3.1	2.5	3.0	11.7
51603	49MP8DCG63KW2MG	2.8	0.0	4.8	4.1	0.0	11.7
51604	31MP8HS11PK26TB	2.7	1.1	3.5	4.4	0.0	11.7
51605	22MP8262S1JDHR2	2.5	-0.4	5.0	0.2	4.4	11.7
51606	27MP8RXSDTRKKI1	2.4	-0.4	8.8	1.0	-0.1	11.7
51607	53MP8EFMHCVRFM3	2.3	1.1	5.4	3.7	-0.8	11.7
51608	03MP86KARTG5QBH	1.6	1.5	4.3	2.5	1.8	11.7
51609	49MP8NSP5JIKPGL	1.2	-0.4	7.3	1.4	2.2	11.7
51610	19MP81A3J484C1D	0.8	1.5	7.7	1.4	0.3	11.7
51611	C8MP8CG6JWBFXQ7	-0.7	-0.4	13.0	1.0	-1.2	11.7
51612	02MP8ZMNHAW27QB	12.3	0.0	0.2	0.3	-1.2	11.6
51613	02MP82V81DL1K3C	12.2	-0.4	1.3	-0.2	-1.3	11.6
51614	02MP82N8RXZFDAG	11.5	0.0	-0.6	0.7	0.0	11.6
51615	31MP8I6BKJC6DMU	11.0	-0.4	0.9	2.9	-2.8	11.6
51616	15MP8CBSCPZP56J	11.0	-0.8	1.6	-0.1	-0.1	11.6
51617	26MP8R6KERUVG1U	10.7	0.0	1.4	1.1	-1.6	11.6
51618	24MP8LZWPULSLUJ	10.7	-0.8	1.6	0.2	-0.1	11.6
51619	40MP8BPKTUUFNTZ	10.4	0.0	1.3	0.7	-0.8	11.6
51620	18MP8EDERCFZ2VX	10.4	-0.4	0.6	1.8	-0.8	11.6
51621	40MP84Z4MB7BHIU	10.4	-0.4	-0.6	1.1	1.1	11.6
51622	10MP8UH8BCLRK6X	10.3	1.1	-0.9	0.0	1.1	11.6
51623	01MP8341455AK8D	10.3	0.0	-0.9	-0.4	2.6	11.6

51624	28MP84UL5RAY4ZD	10.3	-0.4	2.5	-0.4	-0.4	11.6
51625	18MP88AV1GKZY51	10.3	-0.4	0.6	-0.4	1.5	11.6
51626	18MP8JTAGZVMMM7	10.0	-0.4	-0.5	-0.1	2.6	11.6
51627	15MP8JN2T3XC46B	9.9	3.0	2.3	-2.8	-0.8	11.6
51628	40MP85RVZSUNL7I	9.9	1.5	3.1	-1.7	-1.2	11.6
51629	03MP8JVV3YNSMPC	9.9	1.5	2.0	-1.7	-0.1	11.6
51630	29MP8QV8IZXY44D	9.9	1.1	2.7	-3.2	1.1	11.6
51631	10MP8H87RXTBMXR	9.5	1.1	1.6	-0.1	-0.5	11.6
51632	14MP8DX7BJSLOD5	9.5	1.1	0.1	0.2	0.7	11.6
51633	18MP8WXMK6N422U	9.2	0.0	2.4	0.0	0.0	11.6
51634	02MP8XQW8JGM4XL	9.2	0.0	-0.5	1.8	1.1	11.6
51635	C9MP8C4NFFX1J7Q	8.8	0.0	3.3	0.7	-1.2	11.6
51636	18MP8X7P2Y6LBYM	8.8	-0.4	2.2	-0.1	1.1	11.6
51637	30MP81YUZ RTPJF4	8.5	-0.4	1.3	-0.8	3.0	11.6
51638	34MP811NVZ5DF77	8.5	-0.4	0.6	2.6	0.3	11.6
51639	26MP8IWLNLWLLSCZ	8.4	1.5	3.9	0.6	-2.8	11.6
51640	31MP8PMS5T3DEP2	8.4	1.1	-1.1	1.8	1.4	11.6
51641	18MP8GMHQYA5IPG	8.4	0.0	-1.4	3.2	1.4	11.6
51642	53MP8MKDHCG66PP	8.4	-0.4	4.6	-1.7	0.7	11.6
51643	08MP824G2IRVFCA	8.4	-0.8	7.3	-0.9	-2.4	11.6
51644	C5MP8U5RSNGPW8M	8.4	-0.8	1.6	0.6	1.8	11.6
51645	21MP8Y2QV44YIN5	8.1	1.1	1.7	1.5	-0.8	11.6
51646	08MP8L4LVFHDSKV	8.1	0.0	0.2	3.3	0.0	11.6
51647	28MP8ZEZPFJM5GE	8.1	-0.4	1.4	0.7	1.8	11.6
51648	31MP8X4DPKLKE6I	8.0	1.5	2.5	-0.4	0.0	11.6
51649	53MP8LVTGTGB1DT	8.0	1.1	3.9	-0.1	-1.3	11.6
51650	03MP8PNQZEHQNRD	8.0	0.0	-1.6	4.1	1.1	11.6
51651	15MP8FI6F5M6W1X	8.0	-0.4	5.0	1.0	-2.0	11.6
51652	53MP8HPQ7HGTPZN	8.0	-0.4	5.0	0.2	-1.2	11.6
51653	31MP8A2VH3IEY51	8.0	-0.4	4.7	-1.3	0.6	11.6
51654	55MP8XR3EPHJE6T	8.0	-0.4	-0.3	2.5	1.8	11.6
51655	26MP8B4WL1MVUCI	8.0	-0.4	-2.2	6.3	-0.1	11.6
51656	11MP8DXDMD4KMZ4	8.0	-0.8	2.7	1.8	-0.1	11.6
51657	11MP8WG3BPCDTTF	7.7	1.5	2.1	1.1	-0.8	11.6
51658	14MP8SNTE7QG3Y5	7.7	0.0	3.2	0.7	0.0	11.6
51659	C8MP8I5YSBK4LUU	7.7	0.0	2.9	0.7	0.3	11.6
51660	02MP84QBYS577XW	7.7	0.0	1.0	2.2	0.7	11.6
51661	19MP8G1YUILU1U1	7.6	1.5	-0.3	-0.5	3.3	11.6
51662	02MP8AHL5R8MUMP	7.6	1.1	0.3	0.0	2.6	11.6
51663	18MP8IW4GFCIK5C	7.6	-0.4	4.7	-1.7	1.4	11.6
51664	10MP8W43J5TK8QU	7.6	-0.4	3.9	0.6	-0.1	11.6
51665	24MP8U16NJCTDCH	7.6	-0.8	3.9	-2.0	2.9	11.6
51666	C5MP8L61RC4C7FT	7.4	0.0	5.9	-2.4	0.7	11.6
51667	02MP8R1UWYSQ2JC	7.3	0.0	2.9	0.7	0.7	11.6
51668	26MP8VFUQFCCQD6	7.3	0.0	2.5	0.7	1.1	11.6
51669	08MP8TQBWC3MQ83	7.3	-0.4	-0.5	1.1	4.1	11.6
51670	20MP8G5VMK2SZ58	7.3	-0.8	3.5	1.7	-0.1	11.6
51671	28MP81ZP1HQ127G	7.0	0.0	3.3	-0.5	1.8	11.6
51672	53MP8PWGRU1S4RU	7.0	0.0	0.2	3.3	1.1	11.6
51673	C7MP8DSW68B61NK	6.9	-0.8	5.0	-0.9	1.4	11.6
51674	08MP83MLBZXS4KU	6.6	1.5	5.1	-1.6	0.0	11.6
51675	30MP84QKXF2MJUM	6.6	0.0	4.0	1.4	-0.4	11.6
51676	53MP8Z1N7CKCNRW	6.6	0.0	3.6	1.8	-0.4	11.6
51677	02MP8UEG1YJRZC4	6.5	3.0	2.7	0.2	-0.8	11.6
51678	08MP8D1SVU5A2DA	6.5	1.5	3.9	2.1	-2.4	11.6
51679	22MP8RG1P1NHWW4	6.5	0.0	3.9	-1.3	2.5	11.6
51680	40MP8ZI2Y7QI7KX	6.5	0.0	3.5	1.7	-0.1	11.6
51681	49MP8QKUBNWTZA1	6.2	1.5	1.7	2.2	0.0	11.6
51682	08MP8L2A8HZKZ63	6.2	-0.8	4.4	1.1	0.7	11.6

51683	22MP8ZEJUBPLNFN	6.1	1.5	3.5	-0.9	1.4	11.6
51684	46MP8AI4HNGXQ1Z	6.1	1.5	-0.3	-0.5	4.8	11.6
51685	22MP86A3JL7WPC8	6.1	1.1	6.1	-0.9	-0.8	11.6
51686	18MP8S423WYS11N	6.1	-0.4	2.0	2.5	1.4	11.6
51687	26MP8IYRPT2TQ4E	6.1	-0.8	4.6	-0.1	1.8	11.6
51688	C8MP8INUXGEFJ44	6.1	-0.8	1.6	2.9	1.8	11.6
51689	31MP8QJV8VWNWZP	5.8	-0.4	5.9	0.7	-0.4	11.6
51690	23MP8P3RK5156MG	5.7	3.0	2.9	0.0	0.0	11.6
51691	10MP822FU4QT56T	5.7	1.5	4.2	0.6	-0.4	11.6
51692	23MP88W77EMJLL7	5.7	-0.4	5.8	-0.5	1.0	11.6
51693	04MP8GIWGH1CQDR	5.7	-0.4	5.0	1.0	0.3	11.6
51694	19MP8T468ST5MXE	5.4	-0.8	3.5	0.2	3.3	11.6
51695	49MP85DDAISRRRH	5.3	-0.8	8.1	-2.0	1.0	11.6
51696	09MP8EEY2125YGF	5.0	-0.8	8.0	-0.2	-0.4	11.6
51697	31MP8RKJJ1FI13K	4.6	1.5	2.7	2.1	0.7	11.6
51698	04MP88NN4LABHXZ	4.6	-0.4	5.0	2.5	-0.1	11.6
51699	C5MP8WCGUASMT1J	4.3	-0.4	8.5	-0.8	0.0	11.6
51700	11MP8ITVQIUФЗHM	4.3	-0.8	1.6	5.9	0.6	11.6
51701	26MP878EXN18KY8	4.2	1.1	1.2	3.3	1.8	11.6
51702	10MP8Z378M3NHC5	4.0	0.0	5.1	-1.6	4.1	11.6
51703	18MP8CA6GZJZ287	3.9	1.5	0.6	2.6	3.0	11.6
51704	15MP8HQLRB3QLSP	3.9	0.0	5.9	2.2	-0.4	11.6
51705	27MP8KYEJFF5H5R	3.9	-0.8	1.2	7.8	-0.5	11.6
51706	09MP83S7GH3TD1K	3.8	-0.4	4.2	0.3	3.7	11.6
51707	20MP8P3168F3IFB	3.5	-0.4	6.1	-2.1	4.5	11.6
51708	10MP8YKMPAWMY32	3.5	-0.4	2.2	4.1	2.2	11.6
51709	30MP8M6HBY2ZDMW	3.1	1.5	7.4	0.0	-0.4	11.6
51710	C9MP8Z7FIPUK5HR	3.1	0.0	7.8	1.1	-0.4	11.6
51711	C5MP8GYXYA72LW	2.8	0.0	5.1	2.6	1.1	11.6
51712	C5MP8W7C2LPZXJH	2.7	1.5	5.4	1.0	1.0	11.6
51713	04MP8W3H1B388I2	2.4	0.0	4.8	1.4	3.0	11.6
51714	14MP8NMM1X2P6KA	2.3	3.0	5.4	2.9	-2.0	11.6
51715	10MP86ZWZDDWKW1	2.0	-0.4	5.9	4.1	0.0	11.6
51716	02MP8P2SFE2GC2X	1.9	1.5	3.5	4.4	0.3	11.6
51717	01MP8W3VPSRHD3V	1.3	0.0	8.5	1.8	0.0	11.6
51718	15MP8WFEFQJPZ3G	1.2	0.0	6.5	3.6	0.3	11.6
51719	40MP8N51WADQEYD	0.2	-0.8	8.4	-0.6	4.4	11.6
51720	27MP8EIWEH7LHU8	-0.5	0.0	11.2	0.2	0.7	11.6
51721	11MP8B1M7JUKGQ5	16.4	-0.4	-2.9	-0.4	-1.2	11.5
51722	08MP8H8TYGPA5HK	13.0	1.1	-1.3	-1.6	0.3	11.5
51723	08MP8KT2DGGS451	12.9	-0.8	1.8	-0.8	-1.6	11.5
51724	31MP8P1LEZWML4G	12.3	1.5	-0.7	-1.6	0.0	11.5
51725	33MP8JEZ5NYW8MN	12.2	1.1	1.2	-0.2	-2.8	11.5
51726	34MP8JIUK3MJ8JJ	11.8	1.1	-1.5	-1.7	1.8	11.5
51727	21MP8PRXGIT1GQ4	11.8	-0.4	5.0	-2.5	-2.4	11.5
51728	31MP8ZMEM1BTP6U	11.5	1.5	0.6	-0.1	-2.0	11.5
51729	34MP8VEPF163KTN	11.4	-0.8	-0.3	0.2	1.0	11.5
51730	21MP8CLTSPDHHYT	11.4	-0.8	-4.1	4.7	0.3	11.5
51731	23MP8LQKE14L1A8	11.1	0.0	0.5	-0.1	0.0	11.5
51732	15MP8SV12FBVKJM	10.4	0.0	0.2	2.1	-1.2	11.5
51733	29MP8I1QU6SF2NE	10.4	0.0	0.1	-0.5	1.5	11.5
51734	14MP8DSWWJFYHDL	10.3	0.0	0.6	1.0	-0.4	11.5
51735	31MP81E3SX8ZC78	10.3	-0.4	1.3	1.1	-0.8	11.5
51736	34MP8JTCYQ3X8EG	9.9	1.5	1.4	-1.6	0.3	11.5
51737	26MP82Q5VQH4YTC	9.9	1.1	1.6	-0.2	-0.9	11.5
51738	39MP8HXT1XBL3ZU	9.9	1.1	-0.3	-0.6	1.4	11.5
51739	53MP82FJZW2E31Y	9.9	0.0	1.3	0.7	-0.4	11.5
51740	17MP8JLGUHZG1Y5	9.9	-0.4	0.2	-0.8	2.6	11.5
51741	34MP8ACRDAFB6DJ	9.9	-0.4	-0.7	3.6	-0.9	11.5

51742	C5MP8HIYXUUKA2F	9.5	1.1	1.6	0.6	-1.3	11.5
51743	C8MP8LERJLR6L52	9.5	-0.4	2.5	-0.4	0.3	11.5
51744	24MP8YVZFCK6F1C	9.5	-0.4	2.1	-0.4	0.7	11.5
51745	10MP8AMEW1QUAU1	9.2	-0.4	3.6	1.5	-2.4	11.5
51746	02MP8IBBHGPEHDN	9.1	0.0	-0.7	1.7	1.4	11.5
51747	02MP8KQZFVVUZVT	9.1	-0.8	0.7	1.5	1.0	11.5
51748	03MP8BLTURKXMSC	8.9	0.0	0.0	1.5	1.1	11.5
51749	18MP8ACU4RVQ24R	8.8	1.5	0.2	1.4	-0.4	11.5
51750	49MP8MSHB7YV5DG	8.8	0.0	2.1	-0.1	0.7	11.5
51751	18MP8PAUW31EUQ4	8.8	0.0	-0.3	3.0	0.0	11.5
51752	10MP8CB4NIBHBYN	8.8	-0.4	3.9	0.0	-0.8	11.5
51753	10MP8CZ3WB8PH3Y	8.8	-0.4	0.6	2.6	-0.1	11.5
51754	22MP8IWHMBFRUKZ	8.8	-0.4	-0.1	2.2	1.0	11.5
51755	55MP8G4ZM82SVWL	8.5	-0.4	0.9	2.2	0.3	11.5
51756	26MP8Y2LYFSPPZ1	8.1	-0.4	2.4	0.7	0.7	11.5
51757	C5MP85CAP1YISI2	8.1	-0.4	1.7	-0.5	2.6	11.5
51758	18MP8INUG323YCL	8.1	-0.8	3.6	-0.1	0.7	11.5
51759	09MP8EGG2J3CTRS	8.0	1.5	2.4	0.9	-1.3	11.5
51760	02MP845X5CI5YYK	8.0	-0.4	6.5	-4.0	1.4	11.5
51761	08MP8R653V5RU4A	8.0	-0.4	2.6	-0.5	1.8	11.5
51762	14MP8AYHBGNDIWM	7.7	0.0	3.6	0.6	-0.4	11.5
51763	33MP8WXS53UX4VU	7.7	-0.4	0.6	3.7	-0.1	11.5
51764	31MP8L7MGDJMUNQ	7.6	1.5	5.4	-1.7	-1.3	11.5
51765	22MP8LTF8H5V674	7.6	1.1	5.4	0.6	-3.2	11.5
51766	28MP8AFJHIWM2WH	7.3	1.5	-2.4	3.3	1.8	11.5
51767	C5MP8BBQAMXGHKD	7.3	-0.4	1.0	1.0	2.6	11.5
51768	20MP8S3SSQFM45G	7.2	1.1	8.1	-3.6	-1.3	11.5
51769	15MP8UCU7HU5GGD	7.2	1.1	2.7	0.6	-0.1	11.5
51770	C5MP8WXJYDK2FPV	7.2	-0.4	7.3	-3.2	0.6	11.5
51771	15MP8B6J8QM6EXJ	7.0	0.0	3.2	0.2	1.1	11.5
51772	C6MP8CTRCBTEFRZ	6.9	1.5	2.5	0.3	0.3	11.5
51773	02MP8V2IPW44FAN	6.9	1.1	0.2	4.5	-1.2	11.5
51774	03MP8D1J8QW7HSV	6.9	0.0	2.9	-0.1	1.8	11.5
51775	20MP8KMHQ3LGPUP	6.5	-0.4	3.6	1.1	0.7	11.5
51776	24MP8VMXM256K2H	6.5	-0.8	5.8	0.0	0.0	11.5
51777	20MP8QAHPLHSBNJ	6.5	-0.8	5.0	-1.7	2.5	11.5
51778	08MP8I2WSTMWLS6	6.2	1.5	3.2	1.0	-0.4	11.5
51779	14MP85VSGM8FFWR	6.1	1.5	3.2	1.1	-0.4	11.5
51780	31MP81JZBCWY5WR	6.1	1.5	2.1	0.7	1.1	11.5
51781	15MP85UBEZUHTKD	6.1	1.5	-1.1	2.8	2.2	11.5
51782	40MP8HYMPPPLMNP	6.1	-0.4	6.5	-1.7	1.0	11.5
51783	28MP8BBTS2MWT4W	6.1	-0.8	8.0	-1.0	-0.8	11.5
51784	03MP8RX7ZB2A8ZI	5.8	0.0	5.9	0.6	-0.8	11.5
51785	27MP8ZLEHLQ2EMG	5.8	0.0	2.8	3.3	-0.4	11.5
51786	39MP8VI5BG4LYNN	5.8	-0.4	5.0	1.1	0.0	11.5
51787	03MP8X66MSRQGHC	5.8	-0.4	2.8	2.2	1.1	11.5
51788	11MP8ARSTND8X4K	5.7	1.1	1.2	4.4	-0.9	11.5
51789	27MP8HGG6P2NKLG	5.7	-0.8	6.9	-0.2	-0.1	11.5
51790	26MP88XMCM617A7	5.7	-0.8	5.4	3.6	-2.4	11.5
51791	14MP8ZKWKTXT5C	5.4	1.1	1.7	3.7	-0.4	11.5
51792	08MP8FHMJLZMLLG	5.4	-0.4	5.1	0.7	0.7	11.5
51793	26MP8QMGZPJYR6Y	5.4	-0.4	3.6	3.3	-0.4	11.5
51794	01MP8X4CMYWBNBV	5.4	-0.4	0.2	5.6	0.7	11.5
51795	30MP8C7LDSWTF7B	5.3	3.0	1.6	2.1	-0.5	11.5
51796	21MP8UATEH6FQU8	5.3	1.1	3.1	2.9	-0.9	11.5
51797	29MP8JS51ICGEUD	5.3	-0.4	3.1	3.6	-0.1	11.5
51798	01MP8H7GEGAZFMF	5.0	3.0	0.6	2.6	0.3	11.5
51799	08MP88MUIKMDBSW	4.7	0.0	2.0	3.7	1.1	11.5
51800	C7MP8CLVSLPITFK	4.7	-0.4	5.8	1.1	0.3	11.5

51801	49MP8VA18Q4UC6S	4.6	1.5	4.2	0.6	0.6	11.5
51802	C5MP8NLEWVZMJUS	4.6	1.1	6.1	-1.0	0.7	11.5
51803	31MP8XVL2Q2SKZ8	4.6	1.1	3.1	0.2	2.5	11.5
51804	08MP861R8X4I6PP	4.6	0.0	5.9	-1.2	2.2	11.5
51805	28MP8NNDD1LB8FV	4.6	0.0	-0.1	-0.1	7.1	11.5
51806	15MP84TB8QDJWXD	4.6	-0.8	4.6	3.6	-0.5	11.5
51807	01MP8YUFF5EK4YW	3.9	-0.4	4.7	2.6	0.7	11.5
51808	31MP8S4CGT7D8VK	3.8	1.5	2.5	1.1	2.6	11.5
51809	53MP8I5U817UUSJ	3.5	-0.4	6.6	2.6	-0.8	11.5
51810	29MP84NEKDY5Y4E	3.4	3.0	4.7	3.6	-3.2	11.5
51811	18MP8VHEUR1NQN1	3.0	0.0	-1.2	4.1	5.6	11.5
51812	53MP8AC8TZVQ4GR	2.4	3.0	7.4	0.7	-2.0	11.5
51813	18MP8MJRT8EX8T6	2.4	-0.4	8.5	1.4	-0.4	11.5
51814	55MP8JIQNUJE1M5	1.6	-0.4	8.5	1.1	0.7	11.5
51815	24MP81VWPZ3BRLG	0.8	1.1	8.0	4.0	-2.4	11.5
51816	15MP82D6L64G5MF	0.4	1.1	10.0	0.0	0.0	11.5
51817	26MP8151ADF1YRG	0.4	-0.8	7.3	5.5	-0.9	11.5
51818	26MP8PX4GBVMD8Q	-0.4	1.1	11.8	-1.0	0.0	11.5
51819	18MP86J6136FJGJ	-0.4	-0.8	8.0	4.7	0.0	11.5
51820	49MP8K7B88SQQTK	13.3	3.0	-3.0	-2.5	0.6	11.4
51821	27MP83DS14YNSE8	12.2	-0.4	0.9	-2.0	0.7	11.4
51822	04MP8V22N5S4H1Y	11.8	1.1	-1.3	-2.4	2.2	11.4
51823	03MP8AXVLFSNQI2	11.8	-0.8	2.8	-0.8	-1.6	11.4
51824	04MP87H5ENZP5YX	11.8	-0.8	0.4	0.9	-0.9	11.4
51825	28MP8PCULINXHDS	11.8	-0.8	0.4	0.0	0.0	11.4
51826	15MP8QH6P12WCZE	11.5	0.0	-1.2	0.0	1.1	11.4
51827	27MP8H1N1LA72WP	11.4	1.1	2.3	-4.0	0.6	11.4
51828	10MP8FLQB8U3TSR	11.4	1.1	-1.8	1.1	-0.4	11.4
51829	02MP87QKHV3B34L	11.4	0.0	0.5	-0.1	-0.4	11.4
51830	C8MP8I47I3J7ZTG	11.0	1.1	0.4	-3.6	2.5	11.4
51831	26MP8T3IU2FLRS5	11.0	1.1	-3.0	1.7	0.6	11.4
51832	18MP8RLG5EGBQW3	11.0	-0.8	-0.7	0.9	1.0	11.4
51833	04MP8FU2FYKPDZV	10.7	-0.4	3.9	-1.2	-1.6	11.4
51834	23MP8V4NXN7GLBS	10.7	-0.4	1.6	-0.5	0.0	11.4
51835	19MP8F7NFXCCVL8	10.3	3.0	-1.7	0.3	-0.5	11.4
51836	18MP8G3CZQ23BHQ	10.3	0.0	0.9	-0.1	0.3	11.4
51837	24MP811LBALDN6P	9.9	1.1	1.7	-1.6	0.3	11.4
51838	26MP85ED8U4JIMV	9.9	-0.4	1.3	0.7	-0.1	11.4
51839	53MP8ILL3GDQRWB	9.9	-0.4	0.1	1.1	0.7	11.4
51840	24MP8PWRMVLJMDS	9.6	3.0	-1.4	1.8	-1.6	11.4
51841	27MP8VXQLP5YVK3	9.2	1.5	-2.2	3.0	-0.1	11.4
51842	03MP8VVTs6DT75A	9.2	0.0	0.1	1.8	0.3	11.4
51843	49MP8W3Y74FRTS8	9.2	0.0	-1.0	2.9	0.3	11.4
51844	19MP8D6QMESLWLA	9.2	-0.4	6.2	-2.8	-0.8	11.4
51845	49MP8JID5IYYWR8	9.1	1.1	-2.8	1.5	2.5	11.4
51846	08MP83H8BRYFCBJ	8.8	0.0	1.7	0.6	0.3	11.4
51847	11MP84JW37YWIAJ	8.4	1.1	-0.9	0.3	2.5	11.4
51848	03MP8Y5UBJ4KHTI	8.4	0.0	0.9	1.0	1.1	11.4
51849	08MP8ECUNZ84LYZ	8.1	0.0	4.3	0.6	-1.6	11.4
51850	02MP8WYTBHZHXQG	8.0	0.0	0.5	2.6	0.3	11.4
51851	18MP8GY5E63FNPZ	7.7	-0.4	2.6	0.0	1.5	11.4
51852	31MP8PRUN61HTPZ	7.6	1.5	0.2	0.7	1.4	11.4
51853	33MP84KCNPRPNVW	7.6	1.1	2.3	-2.1	2.5	11.4
51854	C7MP8JV51HZ77BJ	7.6	1.1	2.1	-0.8	1.4	11.4
51855	53MP8SRBKKWKWJ2	7.6	1.1	0.4	-0.2	2.5	11.4
51856	C7MP8UVAUX5P4JB	7.6	-0.8	6.6	-1.6	-0.4	11.4
51857	26MP8IUZ37N4SZV	7.3	1.5	2.0	1.4	-0.8	11.4
51858	03MP8NY24Q4A8C6	7.3	0.0	3.2	2.5	-1.6	11.4
51859	28MP8YXMQH4VHAT	7.3	0.0	-1.0	-0.9	6.0	11.4

51860	26MP8ZA46U3KI5B	7.3	-0.4	0.5	3.7	0.3	11.4
51861	C7MP8HYIII47B1M	7.2	-0.8	6.1	-4.0	2.9	11.4
51862	46MP8TPUWTCTSEZ	7.2	-0.8	-0.3	6.6	-1.3	11.4
51863	17MP8FCSDXMH2G1	6.9	1.5	3.0	0.0	0.0	11.4
51864	19MP8ZWGVH2N3LE	6.9	0.0	3.9	1.4	-0.8	11.4
51865	02MP8G626CJAS3W	6.9	-0.4	3.5	0.3	1.1	11.4
51866	28MP8KCH1C2MLIY	6.9	-0.4	3.2	1.4	0.3	11.4
51867	C5MP87XMDNSPJRU	6.5	1.5	3.2	-0.1	0.3	11.4
51868	53MP86JSL2W2VK4	6.5	0.0	5.8	-0.9	0.0	11.4
51869	C5MP8RRUHFSIVAC	6.5	-0.4	5.4	-1.6	1.5	11.4
51870	26MP8DVDRNV5UHD	6.5	-0.4	4.3	-0.8	1.8	11.4
51871	26MP84HVSN8HXMY	6.5	-0.4	3.9	1.4	0.0	11.4
51872	27MP8PD2AG4WZ5D	6.5	-0.8	4.7	2.6	-1.6	11.4
51873	09MP8KFMMC2DGUJ	6.2	-0.8	4.3	2.1	-0.4	11.4
51874	40MP8GI443TYKYA	6.1	1.5	1.3	2.2	0.3	11.4
51875	15MP813WUKUCDBK	6.1	1.1	5.9	-1.6	-0.1	11.4
51876	49MP8V3GMUMXUDY	6.1	1.1	4.7	-0.5	0.0	11.4
51877	26MP8L2TZURKUCL	6.1	1.1	4.0	-0.9	1.1	11.4
51878	18MP8XG8HV7MBAM	6.1	-0.4	4.3	1.4	0.0	11.4
51879	26MP8QYV1CSNGVY	6.1	-0.4	2.5	2.2	1.0	11.4
51880	53MP8HTPLWI3WEE	6.1	-0.8	1.7	2.2	2.2	11.4
51881	28MP8TAWKRVAMIB	5.8	1.5	-1.4	2.5	3.0	11.4
51882	15MP8HG2GHMWAHC	5.8	1.1	0.1	3.3	1.1	11.4
51883	39MP8NPA8C1NGG3	5.7	1.1	4.6	0.0	0.0	11.4
51884	19MP81GMBWX367B	5.7	0.0	7.3	-0.8	-0.8	11.4
51885	55MP8I42L31GZCP	5.7	0.0	1.3	1.1	3.3	11.4
51886	23MP8UDNMICGHNV	5.4	1.1	1.7	2.1	1.1	11.4
51887	02MP8WZT2RFY3VI	5.4	-0.4	7.3	-2.4	1.5	11.4
51888	55MP8VEFSUY57J7	5.4	-0.8	6.9	-0.8	0.7	11.4
51889	26MP8KTV4562BYX	5.3	3.0	4.2	-2.9	1.8	11.4
51890	02MP83MS4JRMJMJ	5.3	1.1	-1.1	8.9	-2.8	11.4
51891	27MP8FZJ5DEED3E	5.1	0.0	4.8	0.0	1.5	11.4
51892	20MP8TADUWUTMDN	5.1	-0.4	4.5	0.7	1.5	11.4
51893	53MP85Z2M8UYGAZ	5.0	0.0	2.4	5.2	-1.2	11.4
51894	15MP8HPW2AYQWJD	5.0	-0.4	3.9	2.6	0.3	11.4
51895	02MP8BNS8KCUTRN	5.0	-0.8	3.2	2.9	1.1	11.4
51896	19MP8LNZW1HMPJD	4.8	0.0	0.7	3.3	2.6	11.4
51897	02MP84ABVYTI73D	4.7	0.0	2.6	2.6	1.5	11.4
51898	20MP8J2S84U2IRN	4.6	1.5	2.1	2.5	0.7	11.4
51899	19MP8655VK6DZFY	4.6	-0.8	7.7	0.0	-0.1	11.4
51900	18MP8JA75Q1QQS4	4.6	-0.8	3.6	2.6	1.4	11.4
51901	20MP8JWSN3QPTAJ	4.3	1.5	4.2	1.8	-0.4	11.4
51902	24MP8EQNNH6YHD6	4.3	-0.8	2.0	3.3	2.6	11.4
51903	C5MP83ALVF2CRZB	4.2	0.0	3.5	0.7	3.0	11.4
51904	10MP861RNYPNP2M	4.0	0.0	7.1	-0.8	1.1	11.4
51905	14MP8SCKJYYEMMJ	3.9	1.1	3.5	2.6	0.3	11.4
51906	19MP8KNHRSBCIIF	3.9	0.0	3.5	2.2	1.8	11.4
51907	C9MP8KELDN6Y7W7	3.8	3.0	4.2	-0.2	0.6	11.4
51908	30MP8764ZB1SHAP	3.8	-0.8	8.0	1.7	-1.3	11.4
51909	14MP8XDZTF3VWJB	3.5	3.0	4.7	1.4	-1.2	11.4
51910	10MP87PMZ2W7N6G	3.5	0.0	4.7	1.0	2.2	11.4
51911	11MP8QNL2ZVTHCC	3.5	-0.4	4.7	2.5	1.1	11.4
51912	10MP8H6IQ84ERHF	3.4	1.5	2.7	3.2	0.6	11.4
51913	01MP8YVA2FB2NMX	3.4	-0.8	4.2	3.6	1.0	11.4
51914	C5MP8A3VNEFR2YQ	3.1	0.0	2.4	4.4	1.5	11.4
51915	18MP87SFNXTTE4P2	2.7	-0.8	5.5	3.7	0.3	11.4
51916	20MP8UA1QHHFS3I	2.0	0.0	7.3	1.4	0.7	11.4
51917	30MP84L2DBX68CI	2.0	-0.4	10.4	-1.7	1.1	11.4
51918	14MP8U2CIVC6DJH	2.0	-0.4	3.6	2.5	3.7	11.4

51919	28MP8LPPUJD2VY1	1.5	1.1	2.7	5.1	1.0	11.4
51920	10MP8477USEDIPI	0.5	0.0	13.0	-1.3	-0.8	11.4
51921	01MP8RABZJ4R82U	0.4	-0.8	6.1	1.3	4.4	11.4
51922	04MP87IA75ENR6R	12.2	-0.8	0.3	0.0	-0.4	11.3
51923	31MP8LBP7HT5IQC	11.5	-0.8	0.3	0.7	-0.4	11.3
51924	03MP8Q213BVRBNH	11.4	-0.4	0.9	-0.1	-0.5	11.3
51925	31MP8WQYYYVYSV5	11.4	-0.8	0.9	-0.5	0.3	11.3
51926	49MP8JF63NGP88T	11.1	0.0	0.2	0.0	0.0	11.3
51927	49MP8MVAP3UEYUX	11.1	0.0	-2.4	1.5	1.1	11.3
51928	18MP8583VJDD Bri	10.4	0.0	1.3	0.0	-0.4	11.3
51929	49MP8WYL4P1TC4T	10.3	0.0	2.6	0.0	-1.6	11.3
51930	26MP8ENQJFTZVW1	10.3	-0.4	0.9	-2.4	2.9	11.3
51931	24MP8NN5R28Q14M	10.0	0.0	-0.1	-1.2	2.6	11.3
51932	23MP81RBDEFWKQV	9.9	0.0	1.2	-0.1	0.3	11.3
51933	30MP8UNJNJTG6II	9.9	0.0	-0.7	1.0	1.1	11.3
51934	18MP8VKTWNK4AG8	9.9	-0.8	-0.7	1.5	1.4	11.3
51935	23MP86ABPYHZYX2	9.6	0.0	-0.5	2.6	-0.4	11.3
51936	20MP8YS7M58NMEJ	9.6	-0.8	0.1	0.6	1.8	11.3
51937	40MP8IRL48248TA	9.5	1.5	1.7	1.0	-2.4	11.3
51938	15MP8KQFJGEZU4F	9.5	1.1	-1.0	0.3	1.4	11.3
51939	23MP8KFJXLQKQIN	9.5	-0.4	-1.0	1.4	1.8	11.3
51940	15MP8A3IWCII1FJK	9.5	-0.4	-1.4	1.8	1.8	11.3
51941	21MP88CCRN VY8PX	9.5	-0.8	1.6	0.7	0.3	11.3
51942	40MP8C68ABN68K6	9.2	1.5	0.6	0.0	0.0	11.3
51943	C9MP8RPTAWS2AG6	9.2	1.5	0.6	0.0	0.0	11.3
51944	31MP8QVX54TNRU8	8.9	0.0	4.8	-1.2	-1.2	11.3
51945	15MP8I5BJNWT1GV	8.8	1.5	0.7	0.0	0.3	11.3
51946	20MP8CYX6XQRK2W	8.8	0.0	3.5	0.6	-1.6	11.3
51947	20MP8I4CXNEH6YL	8.8	0.0	2.3	0.6	-0.4	11.3
51948	18MP82V8G4LG1HU	8.5	1.5	1.4	-0.1	0.0	11.3
51949	26MP8N676FMYB4A	8.4	1.5	1.4	0.0	0.0	11.3
51950	02MP8KXTJSHBE31	8.4	1.5	-1.8	1.4	1.8	11.3
51951	C5MP8QSCSEMA GE7	8.4	1.1	6.6	-2.8	-2.0	11.3
51952	03MP8NEXR6A4TSC	8.4	1.1	0.5	1.4	-0.1	11.3
51953	49MP87ZU4CPR338	8.4	1.1	0.5	-1.3	2.6	11.3
51954	26MP84DI4G63AUR	8.4	0.0	4.3	-3.6	2.2	11.3
51955	53MP8W4R4JIMQ7T	8.4	0.0	2.9	0.0	0.0	11.3
51956	02MP8BTI23YAE17	8.4	0.0	2.2	0.0	0.7	11.3
51957	04MP8RUQ7TGS1TN	8.4	-0.4	3.5	0.6	-0.8	11.3
51958	09MP8M5MKTLGW SM	8.4	-0.4	1.6	1.0	0.7	11.3
51959	09MP88ZTM8CEBW6	8.4	-0.4	0.5	1.7	1.1	11.3
51960	23MP8IAVL3JL4VX	8.4	-0.8	2.7	1.8	-0.8	11.3
51961	26MP8P4WE3JSCK3	8.1	0.0	2.1	1.1	0.0	11.3
51962	08MP8HREY3Q221N	8.1	-0.4	4.1	-0.8	0.3	11.3
51963	C5MP8URSSFNX TC1	8.0	1.5	2.0	1.0	-1.2	11.3
51964	C6MP8XIP7DHYTXX	8.0	-0.8	1.7	2.9	-0.5	11.3
51965	08MP8LCBQD7VUJK	7.7	0.0	3.7	0.3	-0.4	11.3
51966	04MP8HKBDHIXY31	7.6	-0.4	1.7	2.5	-0.1	11.3
51967	20MP8LXCMAILWCK	7.4	-0.4	0.6	4.1	-0.4	11.3
51968	22MP888N7VZCGX1	7.3	-0.4	4.8	-0.4	0.0	11.3
51969	18MP8SJX2TQ6PT2	7.3	-0.4	-0.3	2.5	2.2	11.3
51970	C6MP81AGEWBAB1M	7.2	-0.4	4.7	-0.5	0.3	11.3
51971	15MP85VI4MJB GFX	7.0	0.0	5.5	-0.8	-0.4	11.3
51972	27MP8IGUJCJP5M4	6.9	1.1	3.2	-1.3	1.4	11.3
51973	10MP8824SA3AKCA	6.9	-0.4	2.4	1.0	1.4	11.3
51974	20MP8PRDUE72RBE	6.6	0.0	2.9	1.1	0.7	11.3
51975	08MP85JM8UKESHF	6.6	0.0	0.6	3.0	1.1	11.3
51976	C9MP8XS76W3ETNH	6.6	-0.4	6.3	-0.8	-0.4	11.3
51977	01MP87533ZPG1PH	6.5	-0.4	8.0	-2.4	-0.4	11.3

51978	C5MP8KCPCNMDD81	6.5	-0.4	1.6	4.4	-0.8	11.3
51979	02MP8M6SQVS1LIZ	6.2	0.0	-0.5	6.0	-0.4	11.3
51980	26MP8RIC4YJCIUP	6.1	0.0	0.9	2.5	1.8	11.3
51981	18MP8UE54CG7LNE	6.1	0.0	0.1	4.0	1.1	11.3
51982	31MP8F1J5WFXWRD	6.1	0.0	-1.1	3.7	2.6	11.3
51983	46MP8LIIT5Z2W6F	5.8	1.5	1.6	2.5	-0.1	11.3
51984	46MP851EQ4IFZXA	5.8	0.0	3.1	2.1	0.3	11.3
51985	29MP8ZM5UCI1872	5.8	0.0	1.8	2.2	1.5	11.3
51986	02MP8LMPX3QALGH	5.8	0.0	1.4	1.1	3.0	11.3
51987	C8MP8RG2LZ83LI6	5.7	1.1	3.9	2.2	-1.6	11.3
51988	28MP818XYJK3CSK	5.7	0.0	2.8	1.8	1.0	11.3
51989	31MP8U47FYZZAVN	5.7	0.0	2.5	-0.2	3.3	11.3
51990	C5MP8SFS6PDIP8L	5.7	-0.4	2.0	-0.1	4.1	11.3
51991	19MP8WK8JJUEERS	5.7	-0.8	4.7	0.7	1.0	11.3
51992	19MP8QXW5SWU8ZD	5.4	1.5	6.5	-1.3	-0.8	11.3
51993	15MP8MSPCHTDU1R	5.4	1.5	2.4	0.6	1.4	11.3
51994	10MP8RRA8PR3R5D	5.4	1.5	0.1	4.4	-0.1	11.3
51995	C8MP8HPS64ZDCIL	5.4	1.5	-1.4	1.0	4.8	11.3
51996	19MP86GFSRQ3A2C	5.4	-0.4	3.1	1.8	1.4	11.3
51997	09MP8KQLW1WC5HU	5.4	-0.8	0.5	2.9	3.3	11.3
51998	53MP88ID2FV1IQG	5.1	0.0	6.2	0.0	0.0	11.3
51999	26MP8CGANYSI33Z	5.1	0.0	3.3	-0.8	3.7	11.3
52000	24MP84XGV82XX1T	5.0	1.1	-1.8	4.8	2.2	11.3
52001	49MP8AKW4UVVHT8	4.7	0.0	2.9	2.6	1.1	11.3
52002	17MP81F7KCDGGDD	4.6	3.0	2.4	-0.1	1.4	11.3
52003	20MP8P1SZYU2UQ3	4.6	3.0	0.5	3.2	0.0	11.3
52004	26MP8GMKDX8R2EX	4.6	0.0	3.5	2.9	0.3	11.3
52005	04MP8F66GYK3TT3	4.6	0.0	3.2	-1.3	4.8	11.3
52006	15MP8CFBA7K8HYP	4.3	-0.4	7.3	-0.9	1.0	11.3
52007	C6MP85ECRNPYKX8	4.2	3.0	2.0	-0.5	2.6	11.3
52008	15MP8PBWZ41ZY1B	4.2	-0.4	8.1	1.4	-2.0	11.3
52009	03MP858BHG UW8AC	3.8	0.0	6.9	1.8	-1.2	11.3
52010	55MP8ASD4XL6K7C	3.7	0.0	1.7	4.8	1.1	11.3
52011	19MP8M4QCBZTFAM	3.5	3.0	0.7	0.0	4.1	11.3
52012	26MP8JJVYVDY44L	3.5	1.5	0.9	5.9	-0.5	11.3
52013	26MP8B8VBE3VV1D	3.5	-0.4	5.0	0.6	2.6	11.3
52014	20MP8XJ58YV1W2L	3.2	0.0	3.6	1.5	3.0	11.3
52015	C5MP8TRF6SRQWCP	3.1	1.5	5.1	0.2	1.4	11.3
52016	02MP84KQ3H5F4QQ	3.1	1.5	3.5	1.4	1.8	11.3
52017	46MP8TZQZGEZNCU	3.1	1.1	2.4	1.4	3.3	11.3
52018	C7MP8VAUVIN5QSY	3.1	-0.8	6.5	0.7	1.8	11.3
52019	27MP86UGC35WSZK	2.8	-0.8	8.8	-1.3	1.8	11.3
52020	28MP8JG5LQSKY43	2.7	1.5	9.9	-1.6	-1.2	11.3
52021	26MP8H2P2RZW3TI	2.7	1.5	5.8	-0.9	2.2	11.3
52022	14MP8AMQE5CE6ZX	2.7	-0.4	5.8	2.9	0.3	11.3
52023	49MP8FB216YLBVN	2.4	1.1	1.6	3.6	2.6	11.3
52024	C7MP8AZCCGJ6IU	2.3	1.1	3.9	1.0	3.0	11.3
52025	11MP86XC7KLMZNM	1.6	0.0	2.0	4.8	2.9	11.3
52026	26MP82FPXL8J36U	1.2	-0.8	6.2	2.5	2.2	11.3
52027	04MP81XEG3PFBK7	-0.7	1.5	5.1	3.6	1.8	11.3
52028	28MP83FDBN71UVT	13.7	-0.4	-2.4	-0.8	1.1	11.2
52029	C5MP8T2YFEDDBAB	12.2	1.5	-0.5	-0.4	-1.6	11.2
52030	22MP813PPH2MKXV	11.8	-0.4	1.6	-0.9	-0.9	11.2
52031	08MP866BR17LVWU	11.5	-0.4	-3.2	-0.8	4.1	11.2
52032	24MP8D7N3YRDXY7	11.1	0.0	-2.1	1.5	0.7	11.2
52033	39MP8CT5GRYQAJW	11.0	-0.8	0.7	-0.4	0.7	11.2
52034	11MP86RHYHJMW2B	10.7	-0.8	-0.7	3.6	-1.6	11.2
52035	10MP8DEJX3DVK6J	10.4	0.0	-0.6	1.4	0.0	11.2
52036	49MP8J33AWVWUPY	10.3	0.0	1.4	1.1	-1.6	11.2

52037	18MP85GUQJZ6FFC	9.9	1.1	5.0	-3.6	-1.2	11.2
52038	C7MP882TEKDRT1Z	9.9	1.1	1.2	1.0	-2.0	11.2
52039	53MP8P8G33FRE3B	9.9	-0.4	-0.7	1.0	1.4	11.2
52040	28MP8QFUAL1JXSG	9.6	1.5	-1.3	0.3	1.1	11.2
52041	28MP8FLFKZAXQVL	9.6	0.0	1.3	0.3	0.0	11.2
52042	10MP86VM3LYK43W	9.6	0.0	-0.1	1.8	-0.1	11.2
52043	18MP8E67PZJPVBI	9.5	1.5	-0.3	-0.2	0.7	11.2
52044	10MP87CTATZCXHC	9.5	0.0	4.3	-0.2	-2.4	11.2
52045	26MP83VCQTQZGR1	9.5	0.0	2.0	0.6	-0.9	11.2
52046	55MP8QFLSKVKBUQ	9.5	-0.8	4.2	-2.4	0.7	11.2
52047	02MP8BFE4NJUU2A	9.3	0.0	1.3	1.4	-0.8	11.2
52048	31MP8SSSG4HXYGJ	9.2	1.1	4.5	-1.6	-2.0	11.2
52049	08MP8DEZV72UTAQ	9.1	1.1	1.6	-2.8	2.2	11.2
52050	C7MP837H731KZ73	8.8	1.1	1.6	0.6	-0.9	11.2
52051	15MP8CCNUYKDQW5	8.5	0.0	1.8	0.2	0.7	11.2
52052	C5MP8JX3BU5H3PL	8.5	-0.4	-0.6	2.2	1.5	11.2
52053	49MP8EDFA7WJNED	8.4	1.1	-0.8	0.7	1.8	11.2
52054	15MP8QPMWDXMBVK	8.4	0.0	1.8	0.7	0.3	11.2
52055	49MP8JL1CSIPBU5	8.4	-0.4	1.4	-0.8	2.6	11.2
52056	23MP8VTHZU78N3X	8.2	0.0	0.0	0.0	3.0	11.2
52057	04MP8JFGBXBWRSZ	8.1	-0.4	4.4	-0.1	-0.8	11.2
52058	27MP8C7MNTZA5KG	8.1	-0.4	1.7	2.6	-0.8	11.2
52059	09MP8FELLPSPK4T	8.0	-0.4	0.4	2.1	1.1	11.2
52060	26MP87SUR372AQQ	7.7	0.0	4.4	-0.1	-0.8	11.2
52061	08MP8XCB3HG2IKS	7.7	-0.4	3.6	0.0	0.3	11.2
52062	22MP8AV5SUTKPSH	7.7	-0.8	3.3	0.7	0.3	11.2
52063	C8MP8XBJ8FT3H81	7.6	1.1	3.9	-0.5	-0.9	11.2
52064	49MP8U2B4KAXUQP	7.6	0.0	3.1	-0.6	1.1	11.2
52065	09MP82268I7BGMB	7.6	0.0	1.8	3.0	-1.2	11.2
52066	04MP8QZ82U1EL7I	7.6	-0.8	5.0	-0.5	-0.1	11.2
52067	23MP83BB2MIJXS	7.6	-0.8	4.6	-0.9	0.7	11.2
52068	15MP8P5FT4T361Y	7.6	-0.8	0.1	2.9	1.4	11.2
52069	04MP8SFHUV57KRX	7.3	0.0	4.4	0.3	-0.8	11.2
52070	02MP85C27B61FVP	7.3	0.0	2.1	1.8	0.0	11.2
52071	10MP8E6SHK2ZD46	7.3	-0.4	2.8	1.5	0.0	11.2
52072	46MP8RTZJ24WI62	7.0	1.1	0.2	3.7	-0.8	11.2
52073	18MP8GDJDMHW8YW	7.0	-0.4	1.3	0.7	2.6	11.2
52074	17MP8LD76IRDRFU	6.9	1.1	0.3	-0.8	3.7	11.2
52075	15MP8RKLNKMYPHFU	6.9	0.0	4.0	0.0	0.3	11.2
52076	17MP8RKAGMQQHIV	6.6	-0.4	2.5	2.6	-0.1	11.2
52077	29MP8Y87ZTZX26Y	6.5	-0.4	-2.2	4.4	2.9	11.2
52078	26MP8KAEMECHKFTG	6.5	-0.8	4.6	-0.5	1.4	11.2
52079	18MP8QFRA4WK3C7	6.2	1.5	3.2	-0.4	0.7	11.2
52080	46MP8B4AY4TCGMS	6.1	1.5	2.7	1.0	-0.1	11.2
52081	C5MP88RECI6X78C	6.1	1.1	0.4	3.6	0.0	11.2
52082	08MP81LSLMFLDDN	6.1	-0.8	5.4	0.6	-0.1	11.2
52083	18MP8CKG2QPP1DL	6.1	-0.8	2.8	0.6	2.5	11.2
52084	19MP8J31LLMFCAF	6.1	-0.8	2.4	-0.2	3.7	11.2
52085	18MP8SRECTCYI7V	5.7	3.0	2.4	-0.9	1.0	11.2
52086	28MP83TUC5Z3XNG	5.7	1.5	3.5	-0.9	1.4	11.2
52087	27MP8H7ICFZ77BM	5.7	-0.4	3.9	2.1	-0.1	11.2
52088	C8MP8WIXXUKA648	5.7	-0.8	5.8	2.5	-2.0	11.2
52089	02MP8BHF47RL16E	5.7	-0.8	4.6	1.0	0.7	11.2
52090	55MP8QRDNV7IMSG	5.5	-0.4	5.4	0.7	0.0	11.2
52091	08MP8LF7J5RQDXZ	5.0	0.0	3.1	-2.5	5.6	11.2
52092	08MP8BRN6R7LQUG	4.8	0.0	0.9	5.2	0.3	11.2
52093	15MP8SSLNZG6WP3	4.7	0.0	4.7	2.2	-0.4	11.2
52094	26MP8JCUJFTBTQF	4.6	1.1	3.5	2.5	-0.5	11.2
52095	27MP8YK2Q1KS48Z	4.6	0.0	7.7	-2.5	1.4	11.2

52096	08MP82NGSCXS7SK	4.6	-0.4	4.6	2.8	-0.4	11.2
52097	23MP8QK7IDKEDVR	4.3	0.0	3.6	3.3	0.0	11.2
52098	04MP8DEM7LM1EXK	4.2	0.0	2.4	3.6	1.0	11.2
52099	04MP8LDQ4WK5TZZ	4.2	-0.4	4.7	2.8	-0.1	11.2
52100	C9MP8AF3PQ8SIGN	4.0	-0.8	7.3	0.7	0.0	11.2
52101	26MP86LP8YRMB3R	3.9	1.1	6.2	0.0	0.0	11.2
52102	02MP8ME1JSY7VS5	3.9	0.0	2.1	4.1	1.1	11.2
52103	39MP83K2B6YL3UA	3.8	-0.4	7.3	-0.9	1.4	11.2
52104	04MP8YULDKYMT5Z	3.6	1.1	3.9	1.5	1.1	11.2
52105	34MP82XT6V5D78L	3.2	-0.4	7.7	-0.4	1.1	11.2
52106	33MP8UXBW7WQUQK	3.1	1.5	6.9	-0.6	0.3	11.2
52107	C9MP8SPZZGURX52	3.1	-0.4	2.7	4.0	1.8	11.2
52108	40MP85CNEC3UINS	2.3	-0.8	5.4	2.9	1.4	11.2
52109	28MP8BR775XVR7M	2.1	1.5	0.2	8.2	-0.8	11.2
52110	39MP8QCFD11ECPZ	1.7	1.1	8.5	0.7	-0.8	11.2
52111	20MP8P4TZS25UIT	1.7	1.1	5.1	3.7	-0.4	11.2
52112	33MP8B2KSFCZDXK	1.6	1.1	8.9	0.0	-0.4	11.2
52113	24MP8NWMYZB68XV	1.6	1.1	2.4	1.7	4.4	11.2
52114	18MP8TPYLG77YKY	1.5	1.1	0.4	8.2	0.0	11.2
52115	28MP8B1HK7IUDWM	1.4	-0.4	4.3	2.9	3.0	11.2
52116	23MP82RMX31Y47X	1.2	1.5	1.6	1.7	5.2	11.2
52117	27MP8RQNNUF8IU3	0.2	-0.4	8.5	1.4	1.5	11.2
52118	49MP8ZF52HRCSWQ	-0.8	0.0	11.1	0.2	0.7	11.2
52119	53MP8DBFKFWSH1U	13.7	-0.8	-0.1	-0.8	-0.9	11.1
52120	19MP8REA2G22QKZ	13.3	-0.8	-1.1	0.6	-0.9	11.1
52121	18MP8Z1HP5PVSM6	12.9	-0.8	-1.5	0.6	-0.1	11.1
52122	26MP8AT2WMY44AP	12.2	0.0	-1.4	0.0	0.3	11.1
52123	18MP8BF1CKQWGDM	12.2	-0.8	2.1	-2.4	0.0	11.1
52124	15MP8HZHPBBJKXG	11.8	-0.4	-1.5	-0.2	1.4	11.1
52125	27MP8KUHwjQS38T	11.4	1.5	-2.1	-0.8	1.1	11.1
52126	19MP8MC5LRSI182	11.4	-0.4	3.1	-3.6	0.6	11.1
52127	18MP8H2XWQUPXVI	11.4	-0.4	-4.5	4.7	-0.1	11.1
52128	53MP8XH64DKS1ID	11.1	1.1	1.3	-1.2	-1.2	11.1
52129	26MP8EYYXNHKAI	11.1	-0.4	-2.8	1.8	1.4	11.1
52130	04MP8JUMG7LU7ZF	11.0	1.5	-4.1	0.2	2.5	11.1
52131	C7MP8Y8NS8X2UMN	11.0	-0.4	3.1	-4.0	1.4	11.1
52132	40MP8R6F54CWFCJ	10.5	0.0	-0.1	1.1	-0.4	11.1
52133	04MP8HJi8TCUVP7	10.3	1.5	-0.2	-0.8	0.3	11.1
52134	01MP8URJFALWPVW	10.3	0.0	-1.0	0.7	1.1	11.1
52135	49MP8RS2VQYDSJG	9.9	1.5	1.2	-2.1	0.6	11.1
52136	26MP84R1EVFS7LX	9.9	1.5	-2.1	0.7	1.1	11.1
52137	18MP8J4NJ1U33QF	9.9	0.0	-1.7	1.8	1.1	11.1
52138	53MP8ZYMWS6IQFF	9.9	-0.4	0.9	0.0	0.7	11.1
52139	49MP871K5BWFM5K	9.7	0.0	0.0	-0.8	2.2	11.1
52140	20MP8LQ4H77DART	9.6	1.1	0.9	0.7	-1.2	11.1
52141	03MP8SRZCUPUID5	9.5	3.0	-2.6	1.7	-0.5	11.1
52142	C5MP87F1SCKLARP	9.5	-0.8	2.5	0.7	-0.8	11.1
52143	17MP8ARRJLR8RLL	9.1	1.1	4.2	-1.7	-1.6	11.1
52144	15MP8TUXGAP3AJT	9.1	-0.4	1.3	0.0	1.1	11.1
52145	02MP8WPWZJKSSAA	8.8	0.0	-0.6	2.2	0.7	11.1
52146	26MP8AIAL1F3NMW	8.5	-0.4	3.2	-1.3	1.1	11.1
52147	C9MP83KPDGELUAI	8.5	-0.8	4.7	-0.1	-1.2	11.1
52148	26MP8XFVC17V4HA	8.4	0.0	1.3	0.3	1.1	11.1
52149	49MP833NXXQSj6M	8.4	0.0	1.2	1.5	0.0	11.1
52150	26MP8M8DP3WK5YT	8.4	-0.8	3.1	1.3	-0.9	11.1
52151	08MP8MXKPI6WCCM	8.1	1.5	1.6	0.7	-0.8	11.1
52152	03MP8UV7VCWX7CR	8.0	3.0	-1.3	1.1	0.3	11.1
52153	11MP8AIIS4ZW4D	8.0	1.1	0.8	-0.2	1.4	11.1
52154	49MP8JMBNH56BJT	8.0	-0.4	6.1	-0.6	-2.0	11.1

52155	31MP87EN5MR54BW	8.0	-0.8	6.5	-1.3	-1.3	11.1
52156	26MP8P1LUYIYC2N	7.7	-0.4	3.2	1.0	-0.4	11.1
52157	20MP86WYSLJG28F	7.7	-0.4	1.3	3.3	-0.8	11.1
52158	08MP8N77PKUXD3B	7.7	-0.8	3.9	0.7	-0.4	11.1
52159	33MP8RIQJBCXX6F	7.6	1.1	1.4	0.0	1.0	11.1
52160	26MP85N8JAG1UVD	7.6	0.0	2.7	-4.0	4.8	11.1
52161	C6MP8C7BPBC7BVY	7.6	0.0	0.3	2.1	1.1	11.1
52162	14MP86JH16RCD3X	7.3	1.5	4.3	-2.0	0.0	11.1
52163	29MP883EN3GPTBC	7.3	1.1	3.6	0.7	-1.6	11.1
52164	31MP8HEXA3XXEYU	7.3	1.1	2.5	-0.4	0.6	11.1
52165	15MP8JMR1T43SZ8	7.3	-0.4	2.9	-2.0	3.3	11.1
52166	08MP8ZSVFDV12SL	7.2	1.1	1.8	0.0	1.0	11.1
52167	33MP8A6ERQ2C27G	7.2	-0.8	3.1	-3.2	4.8	11.1
52168	55MP8ZV27R71JBX	6.9	1.5	1.7	0.3	0.7	11.1
52169	C9MP8YCSHKPXG3M	6.9	0.0	1.3	3.7	-0.8	11.1
52170	40MP8JAWS5U36BE	6.9	-0.8	4.6	1.7	-1.3	11.1
52171	15MP84BM5AWCQGE	6.9	-0.8	3.6	0.7	0.7	11.1
52172	03MP8S2E6ETAWQ3	6.6	-0.4	0.9	1.4	2.6	11.1
52173	49MP8W3CIBYWGAL	6.5	1.5	-0.6	3.0	0.7	11.1
52174	C5MP88H5AU5XVD7	6.5	1.1	1.7	0.3	1.5	11.1
52175	18MP8NDJMXI3LSC	6.5	0.0	5.8	-1.2	0.0	11.1
52176	C9MP8CUYDPGXPPP	6.5	0.0	5.4	-0.8	0.0	11.1
52177	21MP8J3LNYSV2F2	6.5	0.0	5.0	0.0	-0.4	11.1
52178	02MP8LTPUG4VPR7	6.5	-0.4	6.6	-0.8	-0.8	11.1
52179	18MP8NN8U51D25W	6.5	-0.4	3.2	0.7	1.1	11.1
52180	26MP8A5EFS1XPQB	6.5	-0.4	-2.1	6.0	1.1	11.1
52181	03MP8SLQ5FIW2D7	6.2	1.5	1.6	2.2	-0.4	11.1
52182	26MP8GXBY6GDL3P	6.2	-0.8	3.1	2.6	0.0	11.1
52183	03MP87V1IMQXIFM	6.1	-0.4	0.3	1.8	3.3	11.1
52184	40MP8UE13CY43PT	5.8	1.5	1.7	1.8	0.3	11.1
52185	14MP82C1PDJXVID	5.8	0.0	4.0	1.4	-0.1	11.1
52186	27MP84VFICJW23F	5.8	-0.4	-0.6	3.7	2.6	11.1
52187	08MP8C1XFFMUDVJ	5.8	-0.8	7.3	-1.2	0.0	11.1
52188	14MP8GCRYRB72NAG	5.8	-0.8	4.2	2.8	-0.9	11.1
52189	15MP8PZMI1BYU1B	5.7	1.5	1.6	-0.2	2.5	11.1
52190	11MP8AN4KFH3N2L	5.7	1.1	6.1	-1.7	-0.1	11.1
52191	C7MP8C1M5SMYBLN	5.7	1.1	2.3	0.6	1.4	11.1
52192	02MP83ZSC3MTBB7	5.7	1.1	1.2	-0.2	3.3	11.1
52193	01MP88AHLYYXHBA	5.7	-0.8	5.0	0.2	1.0	11.1
52194	27MP8NQATBBLER	5.5	0.0	0.0	2.6	3.0	11.1
52195	04MP86DQGX6MQWX	5.4	0.0	2.1	3.3	0.3	11.1
52196	53MP8WLUMPDVT4T	5.4	-0.8	5.5	1.0	0.0	11.1
52197	26MP8QQ32JBT2L8	5.3	-0.8	2.7	4.0	-0.1	11.1
52198	20MP8B538PQCV52	5.0	1.5	5.9	-2.0	0.7	11.1
52199	18MP8D3H6MGMNLQ	5.0	0.0	5.8	0.3	0.0	11.1
52200	03MP85L4V8DQPFG	5.0	0.0	-0.9	4.8	2.2	11.1
52201	02MP85ERMP4S1A3	4.8	0.0	6.5	-1.7	1.5	11.1
52202	08MP862KLIFG3SR	4.7	0.0	4.3	1.0	1.1	11.1
52203	18MP84IHZC4CMV1	4.7	0.0	2.4	2.2	1.8	11.1
52204	03MP8MTVSWQ3GDE	4.7	-0.4	5.4	1.8	-0.4	11.1
52205	53MP8B8MHINWTIQ	4.7	-0.4	5.0	2.2	-0.4	11.1
52206	33MP8WMYC6HV7YH	4.2	-0.4	4.2	2.1	1.0	11.1
52207	19MP8G2VSV1R2BV	4.2	-0.4	4.2	-1.3	4.4	11.1
52208	02MP8KD2PIJ357Q	4.2	-0.8	7.7	0.0	0.0	11.1
52209	10MP8UZCGD8385W	4.2	-0.8	5.4	-0.2	2.5	11.1
52210	08MP8BX7YZYQJBB	3.9	1.5	3.9	1.8	0.0	11.1
52211	03MP8NBT13AWJ3X	3.9	1.1	6.9	-0.4	-0.4	11.1
52212	C7MP8VIBHWNZTQS	3.8	1.5	6.9	-0.6	-0.5	11.1
52213	18MP8AD4WQPNU23	3.8	-0.4	0.8	4.4	2.5	11.1

52214	08MP876FJLKG2XX	3.8	-0.8	7.3	-2.1	2.9	11.1
52215	C5MP8YN2KQP4SVZ	3.6	0.0	7.3	0.2	0.0	11.1
52216	26MP8SQBTJ5YMMR	3.5	1.5	2.8	3.7	-0.4	11.1
52217	08MP8YWQAX7D831	3.5	0.0	5.5	0.6	1.5	11.1
52218	04MP83ZCWRZTGFB	3.2	-0.4	4.0	2.5	1.8	11.1
52219	55MP8EFWAJD3RLS	3.1	-0.4	7.3	1.1	0.0	11.1
52220	23MP84Z8NFSB5BA	3.1	-0.4	5.1	2.6	0.7	11.1
52221	19MP8CZFLK1L387	2.7	0.0	4.2	1.7	2.5	11.1
52222	17MP87BUCYRF7K8	2.6	0.0	6.3	2.2	0.0	11.1
52223	11MP8JNKAI5CVI1	2.4	0.0	3.5	5.2	0.0	11.1
52224	18MP8GUGMMH2T5H	2.4	-0.8	4.2	4.7	0.6	11.1
52225	20MP827SQR2IXWY	2.3	1.1	1.4	3.3	3.0	11.1
52226	26MP853EQXNPHUD	1.9	1.1	8.0	-0.2	0.3	11.1
52227	11MP8377B7EJV5H	1.9	1.1	3.1	2.8	2.2	11.1
52228	49MP8ISJHHHBNG5	1.6	1.5	5.5	2.2	0.3	11.1
52229	08MP85VQGR3ZY72	1.6	0.0	8.5	2.2	-1.2	11.1
52230	26MP8GMKW1EM7XU	1.6	0.0	6.1	-1.0	4.4	11.1
52231	20MP835CIBCQBH1	1.6	0.0	4.7	3.7	1.1	11.1
52232	02MP8J8P3STA68P	1.5	1.1	5.0	2.9	0.6	11.1
52233	02MP8UX2GE2S53J	0.8	1.5	8.9	-0.4	0.3	11.1
52234	26MP8R312JN17T3	0.8	1.1	8.0	2.1	-0.9	11.1
52235	20MP81LD3XK5ABZ	0.0	1.5	4.6	4.7	0.3	11.1
52236	20MP8Y466HRMV6C	-0.7	-0.4	5.5	7.1	-0.4	11.1
52237	22MP81LRGB3CT8D	12.9	-0.8	-1.5	-0.6	1.0	11.0
52238	18MP8LTIRY4J5P3	12.7	0.0	-1.2	-0.8	0.3	11.0
52239	27MP81D3EAQKGP3	12.2	0.0	2.4	-1.2	-2.4	11.0
52240	C9MP82XK7EK4HU4	11.0	0.0	0.0	0.0	0.0	11.0
52241	30MP8SSBCFAJD6D	10.7	-0.8	4.7	-2.4	-1.2	11.0
52242	24MP8HI125KYZA2	10.3	1.5	-0.8	0.0	0.0	11.0
52243	46MP8NPMAWL4LFG	10.3	-0.4	1.2	-1.2	1.1	11.0
52244	15MP8DIFN2IA3W4	10.3	-0.8	0.6	-1.6	2.5	11.0
52245	C5MP8FUPMWNIXL4	10.3	-0.8	0.0	0.0	1.5	11.0
52246	29MP82LA3P71U2G	10.0	0.0	-0.5	1.5	0.0	11.0
52247	03MP8VJWSRZVYDJ	9.9	1.1	2.5	-0.9	-1.6	11.0
52248	20MP8QT5F8GHAGC	9.9	0.0	0.9	0.3	-0.1	11.0
52249	27MP8R2GZWBST7Z	9.9	-0.8	1.7	-0.1	0.3	11.0
52250	26MP87T3QDLQJ28	9.7	0.0	0.2	-0.4	1.5	11.0
52251	26MP8QVNDGCHFNE	9.6	0.0	0.7	1.1	-0.4	11.0
52252	10MP8NQIMLAKCI2	9.6	-0.8	-0.2	1.0	1.4	11.0
52253	19MP8U62HAPLALR	9.5	-0.8	5.1	0.0	-2.8	11.0
52254	10MP8VL33LWEFXG	9.2	1.5	0.1	0.3	-0.1	11.0
52255	02MP8FUPVUPQ1D2	9.2	0.0	-1.8	1.0	2.6	11.0
52256	03MP8HGHLIA7FSN	9.1	1.1	-4.9	-0.6	6.3	11.0
52257	23MP8TF72E8CJBU	9.1	-0.8	3.9	0.0	-1.2	11.0
52258	03MP8ED85L1SUTC	9.1	-0.8	0.8	-0.6	2.5	11.0
52259	11MP8AKUK6SPI2Q	9.0	0.0	-1.3	3.7	-0.4	11.0
52260	49MP8QE54Z7D2MW	8.9	-0.4	1.0	1.5	0.0	11.0
52261	53MP8RRQYNMA3R6	8.8	0.0	4.3	-0.9	-1.2	11.0
52262	11MP84BI5U1Q27Q	8.8	0.0	0.5	1.0	0.7	11.0
52263	C9MP8D8HBJ2ZRLV	8.8	-0.4	3.6	-0.9	-0.1	11.0
52264	26MP8CWK5LTAP8N	8.8	-0.4	0.2	0.6	1.8	11.0
52265	26MP8NCZIGG7ZN8	8.8	-0.8	1.6	1.4	0.0	11.0
52266	15MP88N3JDY6S7Q	8.4	-0.4	1.7	1.4	-0.1	11.0
52267	04MP8YVZ7N8BGBX	8.1	3.0	-1.4	1.0	0.3	11.0
52268	19MP8D2ZQ14X7D7	8.0	0.0	0.9	1.8	0.3	11.0
52269	10MP87Q36X52IPA	8.0	-0.8	2.1	0.3	1.4	11.0
52270	20MP8KTY2I1J2VF	8.0	-0.8	1.7	-0.1	2.2	11.0
52271	28MP8AGVBSGSRBA	7.7	0.0	-0.6	1.0	2.9	11.0
52272	53MP8PBP465JENQ	7.7	-0.4	2.4	0.6	0.7	11.0

52273	11MP8268XNESD2C	7.6	1.5	0.6	-0.5	1.8	11.0
52274	30MP8B5IG66778K	7.6	1.1	3.2	0.0	-0.9	11.0
52275	02MP8R3VF8R2TQR	7.6	-0.4	1.7	0.3	1.8	11.0
52276	24MP8AZXGGLAUQV	7.6	-0.8	6.1	-2.9	1.0	11.0
52277	08MP82M5PFCNY4P	7.6	-0.8	4.6	0.0	-0.4	11.0
52278	18MP8M2UYA1AWS5	7.3	1.5	1.6	-2.0	2.6	11.0
52279	26MP8LS5LXCXWP8	7.3	1.5	-1.4	4.4	-0.8	11.0
52280	24MP8DADWNCCTYX	7.2	-0.8	2.3	0.9	1.4	11.0
52281	11MP8JQIBWAMUM7	7.1	0.0	-0.2	1.5	2.6	11.0
52282	31MP8SCQ8W4XZB7	7.0	-0.4	3.3	1.5	-0.4	11.0
52283	24MP85QIF5KAB26	6.9	0.0	4.4	-2.1	1.8	11.0
52284	10MP8XBKCKZ1QH8	6.9	-0.4	7.7	-3.2	0.0	11.0
52285	40MP85I25JVSTLA	6.9	-0.4	1.3	1.0	2.2	11.0
52286	26MP8ER8N2Y8GYY	6.6	0.0	3.9	1.0	-0.5	11.0
52287	26MP8FTGYRTR1J4	6.5	3.0	1.7	-1.2	1.0	11.0
52288	33MP8Z4SR81TTVV	6.5	1.5	2.8	-0.5	0.7	11.0
52289	26MP8JC5YEEXTKH	6.5	0.0	1.7	2.9	-0.1	11.0
52290	49MP8PVQQQPAJAW	6.5	0.0	-0.6	5.9	-0.8	11.0
52291	19MP85SSWGE5A5B	6.5	-0.4	7.7	-1.6	-1.2	11.0
52292	04MP8HFDQYCLR8Y	6.5	-0.4	5.9	-2.8	1.8	11.0
52293	26MP8KGQFPD3FUH	6.5	-0.4	2.8	-0.1	2.2	11.0
52294	40MP83LC84LHJPB	6.5	-0.4	0.9	1.8	2.2	11.0
52295	C5MP8GKEIHG3YW4	6.3	1.5	2.2	1.8	-0.8	11.0
52296	02MP8MX6FU2M7EL	6.2	0.0	3.9	1.3	-0.4	11.0
52297	27MP838M8CG7J6C	6.1	-0.4	4.3	1.4	-0.4	11.0
52298	19MP86FSZRG2Z3H	5.9	0.0	3.5	-1.7	3.3	11.0
52299	27MP8J2S8B4F2JA	5.8	-0.4	5.8	1.0	-1.2	11.0
52300	14MP8VUK5HX8SKD	5.8	-0.4	5.8	-0.9	0.7	11.0
52301	20MP8MSJSULE3BC	5.8	-0.8	5.0	1.0	0.0	11.0
52302	C7MP8VFNCRT18V	5.7	3.0	6.1	-2.5	-1.3	11.0
52303	15MP8TG3XEE3SVS	5.7	-0.8	8.0	-2.5	0.6	11.0
52304	26MP8Y58SA8DI7Z	5.7	-0.8	6.2	-0.8	0.7	11.0
52305	22MP8UUXMAF2IRT	5.7	-0.8	4.2	-4.4	6.3	11.0
52306	28MP8MKB7GWEFQZ	5.7	-0.8	2.3	3.2	0.6	11.0
52307	08MP84ENZTKPATX	5.5	-0.4	2.2	2.2	1.5	11.0
52308	27MP8QJ3JUA188E	5.5	-0.4	-1.6	4.5	3.0	11.0
52309	27MP8SBS4RWUFX5	5.4	1.5	1.7	1.0	1.4	11.0
52310	22MP8H3D6EJC2AA	5.4	1.1	3.1	1.8	-0.4	11.0
52311	11MP8FHN6YFYHY1	5.4	-0.4	4.3	1.7	0.0	11.0
52312	14MP8FMU6PNWFJ6	5.3	1.1	2.9	0.7	1.0	11.0
52313	34MP8M2GH6HJCDJ	5.0	1.1	1.3	-0.1	3.7	11.0
52314	31MP87DKUGWUBLT	5.0	-0.4	2.8	0.3	3.3	11.0
52315	02MP8DFYXV66L2L	4.7	0.0	4.1	1.1	1.1	11.0
52316	27MP8ZZMMQBXCT1	4.6	1.1	6.6	-2.0	0.7	11.0
52317	31MP8WTL LH6PL5V	4.6	0.0	9.2	-2.4	-0.4	11.0
52318	09MP87ICQGZ4MYH	4.6	-0.8	3.6	2.2	1.4	11.0
52319	10MP8HFFG57WGHV	4.4	0.0	6.6	0.0	0.0	11.0
52320	C5MP8NZCF5EMPYE	4.3	0.0	5.4	1.3	0.0	11.0
52321	18MP8RBPUX5PT7C	4.3	-0.4	3.6	2.5	1.0	11.0
52322	31MP8SEGH433L8H	4.2	1.5	3.1	-0.4	2.6	11.0
52323	18MP8H8H6AB8E4R	4.2	0.0	5.5	0.7	0.6	11.0
52324	03MP84N43HGLCR1	3.9	-0.4	7.3	1.0	-0.8	11.0
52325	02MP8HW1KLD7JT1	3.9	-0.8	6.2	0.6	1.1	11.0
52326	31MP84I6J2RSYQU	3.8	1.5	7.8	-1.2	-0.9	11.0
52327	28MP86U2D4P3VDB	3.8	1.1	6.5	-1.0	0.6	11.0
52328	15MP8BK38G58CDH	3.8	1.1	6.1	-2.5	2.5	11.0
52329	27MP8S48E8E7F82	3.8	-0.4	4.0	2.2	1.4	11.0
52330	26MP8MY2CFLTHJI	3.4	1.1	-1.5	0.9	7.1	11.0
52331	22MP8HW5YV7F6AR	3.1	1.5	2.8	1.8	1.8	11.0

52332	08MP8HHY2FT74KF	3.0	-0.4	5.9	-1.2	3.7	11.0
52333	26MP8Q1XMDYLDBC	2.8	0.0	3.7	4.5	0.0	11.0
52334	34MP8IJJ2DTGU1B	2.8	0.0	2.4	4.4	1.4	11.0
52335	31MP84DJ1NV5KZY	2.7	0.0	5.4	3.3	-0.4	11.0
52336	21MP8I22GYAJ54Y	2.7	-0.4	1.0	4.8	2.9	11.0
52337	18MP8RK36C5ZH3F	2.3	0.0	6.2	2.2	0.3	11.0
52338	27MP81XR6MVL2ZH	2.3	-0.8	5.1	5.6	-1.2	11.0
52339	15MP8VJZ7IPSBGU	1.5	1.1	6.1	1.3	1.0	11.0
52340	31MP8BCGBVM5EPT	1.5	-0.8	4.2	1.7	4.4	11.0
52341	28MP85TT1JWYWCH	0.8	1.5	4.3	4.1	0.3	11.0
52342	01MP8W5XDNGXQKY	-1.1	-0.8	7.0	4.1	1.8	11.0
52343	C5MP8ULX8RHRYFZ	-3.7	0.0	8.8	4.8	1.1	11.0
52344	08MP8N7SMCCZC5W	13.3	0.0	0.1	-2.1	-0.4	10.9
52345	31MP87I2RXMM6IR	12.9	-0.8	-1.5	0.0	0.3	10.9
52346	09MP822RIKJHTTC	11.8	0.0	0.5	-0.5	-0.9	10.9
52347	26MP8NMAPJNRPD1	11.8	0.0	-0.7	-1.2	1.0	10.9
52348	24MP8UC4DN4734B	11.4	-0.4	0.1	1.4	-1.6	10.9
52349	02MP8Q6JBC2NUZF	11.4	-0.8	0.5	0.7	-0.9	10.9
52350	20MP8G3AWDZKLR2	10.8	1.5	-1.0	0.0	-0.4	10.9
52351	10MP84TI7FXG4ER	10.7	-0.4	2.8	-4.0	1.8	10.9
52352	10MP8WYP4FEAPHU	10.7	-0.8	3.9	-0.9	-2.0	10.9
52353	08MP8H8JIHWEUV3	10.0	1.1	-0.7	-1.3	1.8	10.9
52354	19MP841KDHWSNBS	10.0	0.0	0.3	2.2	-1.6	10.9
52355	29MP8GLUTSHRHKU	9.9	1.5	0.5	-2.4	1.4	10.9
52356	53MP824H4BFCLJK	9.9	1.5	-0.5	0.0	0.0	10.9
52357	49MP84I3AWAL7IH	9.9	0.0	1.0	0.0	0.0	10.9
52358	15MP85HN4XY1HRL	9.9	-0.4	4.0	-1.7	-0.9	10.9
52359	18MP84XRMXQ8CYP	9.9	-0.4	2.5	-0.6	-0.5	10.9
52360	10MP8NWHHXR3F8C	9.9	-0.4	-1.0	1.4	1.0	10.9
52361	08MP83ZVXG16G3F	9.6	0.0	2.5	-1.2	0.0	10.9
52362	08MP8IDMDT2C8HM	9.6	0.0	0.2	1.1	0.0	10.9
52363	29MP84PST5ASB6D	9.6	-0.4	1.0	0.0	0.7	10.9
52364	14MP83855SQUSXL	9.5	1.5	-0.7	1.0	-0.4	10.9
52365	53MP83P518B1GK4	9.5	1.1	0.9	-0.9	0.3	10.9
52366	30MP8ZVNRXXJ568	9.5	-0.4	0.5	-0.1	1.4	10.9
52367	21MP88P6SYVBZVB	9.1	0.0	0.2	0.2	1.4	10.9
52368	23MP8LUTIUNXGKQ	9.1	-0.4	1.1	0.0	1.1	10.9
52369	C8MP8EBVG33RQLD	8.9	0.0	-2.4	3.7	0.7	10.9
52370	18MP85L2Q3IHJQC	8.4	1.5	3.5	-0.1	-2.4	10.9
52371	C5MP8IXTKUDW23H	8.4	1.5	2.4	-1.3	-0.1	10.9
52372	C5MP81EMSH81MLV	8.4	1.5	0.8	1.0	-0.8	10.9
52373	29MP8KLLYYYP1JB	8.4	1.5	0.5	2.5	-2.0	10.9
52374	02MP85UXGRXNFQH	8.4	1.1	1.4	0.0	0.0	10.9
52375	18MP8BM36KMN7A8	8.4	1.1	-0.3	2.9	-1.2	10.9
52376	03MP8IXX8CEYNGR	8.4	0.0	1.3	1.3	-0.1	10.9
52377	33MP8AUPQYX735L	8.4	-0.4	2.7	0.3	-0.1	10.9
52378	14MP822S467C3UE	8.4	-0.4	2.4	0.6	-0.1	10.9
52379	19MP81PXW3FK2IP	8.4	-0.4	2.3	-0.1	0.7	10.9
52380	20MP8EM28INNPK6	8.4	-0.4	2.0	-2.0	2.9	10.9
52381	02MP8KVEQ6R4714	8.4	-0.4	-0.3	2.9	0.3	10.9
52382	26MP8K2581KE26I	8.4	-0.8	4.2	-1.2	0.3	10.9
52383	49MP8ZMWXWL3FV5	8.0	1.5	0.9	1.0	-0.5	10.9
52384	C9MP8RJQ1K4TVJ1	8.0	0.0	1.1	1.5	0.3	10.9
52385	11MP81UWRBQMMYL	8.0	-0.4	0.7	-0.4	3.0	10.9
52386	29MP8FXXRPNEUGN	8.0	-0.8	4.3	-0.6	0.0	10.9
52387	27MP8N4XQYF1IM8	8.0	-0.8	2.8	1.0	-0.1	10.9
52388	03MP81KVKNR1SMC	8.0	-0.8	-0.4	0.0	4.1	10.9
52389	03MP8RN662P82KR	8.0	-0.8	-2.2	4.1	1.8	10.9
52390	49MP8ZQBUPPCHP5	7.7	-0.4	2.2	-0.4	1.8	10.9

52391	33MP8LZILVDYREU	7.6	-0.4	-0.3	2.2	1.8	10.9
52392	10MP8YKR8Q5JU2I	7.6	-0.4	-1.8	2.2	3.3	10.9
52393	15MP8CUDW12Y2UD	7.6	-0.8	1.3	1.8	1.0	10.9
52394	14MP8KCCCYG1JZ	7.6	-0.8	0.9	3.3	-0.1	10.9
52395	30MP8UTYCLB6DJK	7.3	-0.8	2.7	2.2	-0.5	10.9
52396	20MP88DF675PVHE	6.9	1.5	3.9	-1.7	0.3	10.9
52397	02MP8Q87LDJWRFJ	6.9	0.0	2.2	-0.4	2.2	10.9
52398	15MP8EXLUDEQV4K	6.9	-0.4	-3.3	4.4	3.3	10.9
52399	18MP8HQBKJ8Q4C	6.6	1.5	1.0	0.7	1.1	10.9
52400	10MP8I2BPLQEM21	6.6	0.0	1.0	2.6	0.7	10.9
52401	31MP8X2H424PJVX	6.5	1.5	3.2	0.2	-0.5	10.9
52402	C7MP83SDU3L86D6	6.5	0.0	5.4	-0.9	-0.1	10.9
52403	02MP8KJRDDN2R3V	6.5	0.0	2.0	2.1	0.3	10.9
52404	27MP8WIP33JIYT7	6.5	0.0	-0.4	4.5	0.3	10.9
52405	04MP8QRES4MPWGI	6.5	0.0	-3.3	4.4	3.3	10.9
52406	02MP81XEHU7ZUC3	6.2	0.0	0.7	-0.1	4.1	10.9
52407	26MP8QG8RW5JA3U	6.2	-0.4	2.9	0.7	1.5	10.9
52408	40MP87XX27PGUM8	6.1	0.0	0.9	2.5	1.4	10.9
52409	08MP8ZK1CCMFRFA	6.1	-0.4	2.4	1.8	1.0	10.9
52410	26MP8P4PTWA76C7	6.1	-0.8	7.0	-2.4	1.0	10.9
52411	17MP836RSJNC3JA	5.9	3.0	0.6	-0.4	1.8	10.9
52412	53MP8NLIXL3AT48	5.7	-0.4	4.6	-0.1	1.1	10.9
52413	C5MP8BCCVLSXQ82	5.4	1.5	5.8	-2.1	0.3	10.9
52414	20MP8CARFZ7WLWG	5.4	1.5	3.9	-0.9	1.0	10.9
52415	C5MP84UAL66T88I	5.4	1.5	3.7	0.7	-0.4	10.9
52416	03MP88NDTVWJ6PE	5.4	0.0	5.5	0.0	0.0	10.9
52417	19MP882DD6REEKN	5.3	1.1	4.7	0.3	-0.5	10.9
52418	20MP8G17VTHKZ2W	5.0	1.5	2.0	-1.3	3.7	10.9
52419	03MP883T7IHXA8	5.0	1.5	-0.7	1.0	4.1	10.9
52420	18MP8Z2K4KI7T7B	5.0	0.0	2.9	3.0	0.0	10.9
52421	21MP8CRU83GTH4L	5.0	0.0	2.0	4.0	-0.1	10.9
52422	15MP81JVG1LM84E	5.0	-0.4	1.2	1.0	4.1	10.9
52423	02MP83VA45D427U	4.7	1.1	-0.1	2.2	3.0	10.9
52424	02MP8DQMC36IDTC	4.7	0.0	5.9	0.3	0.0	10.9
52425	15MP8MMZWZN6YW4	4.6	1.1	2.8	2.5	-0.1	10.9
52426	20MP8Z732P3WBVD	4.6	0.0	-0.7	4.8	2.2	10.9
52427	31MP81N8R7UGI3Z	4.6	-0.4	5.0	2.9	-1.2	10.9
52428	09MP8IBRWVSFWT3	4.2	1.1	3.5	1.8	0.3	10.9
52429	17MP8A72IH64SHZ	4.2	1.1	1.6	1.8	2.2	10.9
52430	26MP8Q1PV3FSGM5	4.2	-0.8	10.3	-1.6	-1.2	10.9
52431	49MP81LYVG5MP4J	3.8	-0.4	3.5	1.4	2.6	10.9
52432	C9MP8MJ2XXGUSDZ	3.5	-0.4	3.9	2.9	1.0	10.9
52433	18MP8YWHXXPFDVK	3.2	1.5	5.9	-1.2	1.5	10.9
52434	08MP8Y1Q4WFFTY5	3.2	1.1	2.7	5.9	-2.0	10.9
52435	40MP8TEAZGNY81X	3.2	-0.8	8.0	-1.0	1.5	10.9
52436	18MP8ETYXDZM7X5	3.1	3.0	3.5	1.4	-0.1	10.9
52437	26MP84GWQ2MF7VX	2.7	1.1	2.8	2.1	2.2	10.9
52438	26MP8N82TKCRFQL	2.7	1.1	0.1	4.8	2.2	10.9
52439	03MP85PA6G63ZGY	2.7	-0.4	3.2	4.0	1.4	10.9
52440	22MP881XIYCJQ5G	2.7	-0.8	3.1	5.2	0.7	10.9
52441	08MP8RWJXH4WPRK	2.3	1.5	6.5	-0.1	0.7	10.9
52442	08MP8NY3EXUYUQ	2.3	-0.4	8.8	0.6	-0.4	10.9
52443	14MP8U6VD8AVPZN	1.9	-0.8	5.8	3.3	0.7	10.9
52444	53MP8FHYWF7XQ34	1.7	3.0	2.9	4.5	-1.2	10.9
52445	31MP8IUMA7ICCID	1.6	1.5	5.4	1.0	1.4	10.9
52446	20MP8GQ8YBHDDUD	1.2	3.0	2.4	4.0	0.3	10.9
52447	01MP8NAK7EYRIE4	1.2	0.0	3.1	5.9	0.7	10.9
52448	23MP8PFWFSLSFF6	0.8	0.0	10.3	0.3	-0.5	10.9
52449	C8MP8NWR85R5IVM	-0.7	1.1	3.1	2.9	4.5	10.9

52450	18MP8W27GPETHLZ	-1.8	0.0	8.0	2.9	1.8	10.9
52451	31MP8JAL7PSEMJ7	12.9	-0.4	-4.1	-0.1	2.5	10.8
52452	21MP84XV3DUYSX8	12.6	0.0	0.6	-1.6	-0.8	10.8
52453	26MP8VEILUQ31DF	12.2	-0.8	0.4	-0.9	-0.1	10.8
52454	15MP88VBBUYEH6A	11.8	1.5	1.2	-1.7	-2.0	10.8
52455	08MP8G741DA1UCQ	11.8	1.1	-1.7	-1.0	0.6	10.8
52456	19MP8D822IKW1U	11.8	-0.4	-1.4	-2.1	2.9	10.8
52457	18MP8M4UJG5MZPU	11.4	-0.4	3.1	-2.4	-0.9	10.8
52458	30MP8J8736UK331	11.4	-0.4	1.6	-0.6	-1.2	10.8
52459	15MP8ATYDIM1R8J	11.4	-0.4	0.3	-1.6	1.1	10.8
52460	11MP8ASLJSCPYDL	11.1	-0.8	2.5	-1.2	-0.8	10.8
52461	15MP8NHFL6WTKCP	10.8	0.0	0.0	0.0	0.0	10.8
52462	01MP8HKU4MZTIX1	10.3	1.1	0.6	-0.4	-0.8	10.8
52463	49MP8CR62WFA51T	10.3	-0.8	3.1	0.6	-2.4	10.8
52464	08MP88Z2KGGR8IN	9.9	1.1	1.2	-0.9	-0.5	10.8
52465	C8MP8EMU1TUPIPR	9.5	1.1	-0.4	-0.8	1.4	10.8
52466	26MP81VJDY81EU7	9.5	-0.8	3.1	-2.0	1.0	10.8
52467	04MP8ZT7FK6S7VN	9.5	-0.8	1.2	1.4	-0.5	10.8
52468	22MP8S7NX74N3RZ	9.5	-0.8	0.9	-1.3	2.5	10.8
52469	14MP8H616MRR7TV	9.2	-0.4	2.9	-1.2	0.3	10.8
52470	15MP8Q8E4GECRF3	9.2	-0.4	-0.2	1.1	1.1	10.8
52471	27MP8J4FPYCBDXF	9.2	-0.8	0.9	0.0	1.5	10.8
52472	14MP8C44LILDL8R	9.1	1.1	3.9	-2.4	-0.9	10.8
52473	C9MP8D7B6V8DDDN	9.1	0.0	0.9	-1.7	2.5	10.8
52474	04MP88UDF45LWE4	9.1	-0.4	5.8	-0.9	-2.8	10.8
52475	53MP8NEY88LA18W	9.1	-0.4	-0.1	0.0	2.2	10.8
52476	08MP8UWZRD3QIFS	8.8	1.5	1.0	0.7	-1.2	10.8
52477	40MP812HTBKCY51	8.8	0.0	1.7	-0.8	1.1	10.8
52478	11MP8NR5DLTQAA7	8.8	-0.4	2.1	-0.4	0.7	10.8
52479	19MP83AS342FCGB	8.8	-0.4	0.6	1.1	0.7	10.8
52480	C5MP83RD7VFK18C	8.5	1.5	3.6	-2.0	-0.8	10.8
52481	40MP887U5TS17FK	8.5	0.0	1.7	0.3	0.3	10.8
52482	02MP8A8HTN5ML5M	8.4	1.1	3.5	0.2	-2.4	10.8
52483	26MP87SR6QGQQGK	8.4	0.0	1.8	1.8	-1.2	10.8
52484	18MP8FUGGQS1QWR	8.4	-0.4	1.2	2.1	-0.5	10.8
52485	29MP8VFR3Y5VLX7	8.1	-0.4	3.6	0.3	-0.8	10.8
52486	11MP8LB6GK7WN4W	8.0	1.5	1.6	0.6	-0.9	10.8
52487	29MP86SC6BIJKQU	8.0	0.0	3.9	2.1	-3.2	10.8
52488	02MP84G82YEV6CH	8.0	-0.4	2.1	0.0	1.1	10.8
52489	49MP8JPXN8JWSHU	8.0	-0.8	1.6	-0.5	2.5	10.8
52490	08MP8KFGKBB72MJ	7.7	-0.4	1.3	0.7	1.5	10.8
52491	14MP8EJNCXVA1HD	7.6	-0.8	3.1	-1.3	2.2	10.8
52492	28MP8NEFSTB47YW	7.6	-0.8	2.4	2.1	-0.5	10.8
52493	18MP8Q77GLTPT5X	7.4	0.0	3.5	-0.1	0.0	10.8
52494	11MP8W31H6Y2RCJ	7.2	-0.4	-2.2	2.5	3.7	10.8
52495	26MP88U4BYVSKBQ	7.2	-0.8	4.7	-3.2	2.9	10.8
52496	29MP8WURZ17YDNF	7.0	0.0	2.8	1.4	-0.4	10.8
52497	26MP84GVLCCERBZF	7.0	-0.8	4.0	2.2	-1.6	10.8
52498	02MP84KLUFLN62I	6.9	1.1	2.5	0.3	0.0	10.8
52499	02MP8NL2TTR3B5M	6.9	0.0	2.5	2.6	-1.2	10.8
52500	11MP83MQ3VEZFB8	6.6	1.5	1.7	2.6	-1.6	10.8
52501	24MP8J5FA5P4J7W	6.6	1.5	0.9	1.1	0.7	10.8
52502	49MP85I52GRDEBL	6.6	1.5	-1.0	4.1	-0.4	10.8
52503	C5MP8GIQGSFYQWS	6.5	1.1	3.1	0.2	-0.1	10.8
52504	C5MP8VLV2UZKZIB	6.5	0.0	3.2	-0.4	1.5	10.8
52505	29MP8TCIH6E7B3G	6.5	-0.4	4.0	1.5	-0.8	10.8
52506	19MP84TX7W51IKE	6.5	-0.8	2.4	3.2	-0.5	10.8
52507	19MP8HVYRH55DC1	6.5	-0.8	2.4	1.7	1.0	10.8
52508	02MP813BP6HI81F	6.2	1.5	3.1	1.3	-1.3	10.8

52509	55MP8B2ZD73YU77	6.2	0.0	1.3	3.7	-0.4	10.8
52510	C9MP8Z4PLC5VGAP	6.2	-0.4	3.2	1.1	0.7	10.8
52511	C5MP8Q8WCFPAHZW	6.2	-0.4	1.7	0.3	3.0	10.8
52512	19MP83ILA5FZYEF	6.1	1.5	3.1	0.2	-0.1	10.8
52513	30MP8RIYMNQLK7R	6.1	1.1	2.0	0.6	1.0	10.8
52514	31MP8WLC7VEVJBC	6.1	0.0	3.1	-1.3	2.9	10.8
52515	02MP8VDVU56KWU7	6.1	-0.4	2.6	-1.2	3.7	10.8
52516	23MP8ZI5YGKWMUD	6.1	-0.4	1.6	0.6	2.9	10.8
52517	03MP8K38JLYXQGE	6.1	-0.8	4.2	2.1	-0.8	10.8
52518	55MP8Q68QQ5MGZH	6.1	-0.8	0.3	-0.4	5.6	10.8
52519	11MP82N84AF22GD	5.9	0.0	0.2	0.6	4.1	10.8
52520	33MP8MIPAIJX2VW	5.8	1.5	0.2	1.1	2.2	10.8
52521	29MP88I35LEEHPN	5.8	0.0	2.1	2.6	0.3	10.8
52522	46MP8EUWHR3HW48	5.8	0.0	1.7	2.2	1.1	10.8
52523	C8MP8JL5QVU2J7D	5.8	-0.8	3.1	0.2	2.5	10.8
52524	22MP8YN8KKMTV3E	5.7	1.1	6.1	-2.0	-0.1	10.8
52525	19MP8SH21CRPQ7E	5.7	1.1	3.9	-1.3	1.4	10.8
52526	15MP8K6AWC2W8ZW	5.7	0.0	-0.3	2.1	3.3	10.8
52527	19MP8LGM43VS7TE	5.7	-0.8	3.1	1.0	1.8	10.8
52528	23MP8HLX7L12TPH	5.5	0.0	0.2	2.9	2.2	10.8
52529	26MP8G8XPKHDJA2	5.4	-0.4	4.0	1.1	0.7	10.8
52530	23MP8QWD8LVZBLU	5.2	1.5	4.3	-1.3	1.1	10.8
52531	24MP8L2DQLEA3NL	5.0	1.1	1.6	2.5	0.6	10.8
52532	14MP81F37RTBN2C	4.7	0.0	4.3	0.3	1.5	10.8
52533	08MP875MH2LG8FL	4.6	3.0	2.3	0.6	0.3	10.8
52534	C5MP8EC816C1QYX	4.6	1.5	-0.7	4.0	1.4	10.8
52535	03MP8RT5K38H4VM	4.6	-0.8	2.0	4.0	1.0	10.8
52536	31MP8KSS4TA11AT	4.3	1.5	-0.6	2.6	3.0	10.8
52537	27MP8HKVTRUIFER	4.3	1.1	-0.2	4.5	1.1	10.8
52538	18MP8VQ58DBBJAJ	4.3	0.0	6.5	0.0	0.0	10.8
52539	08MP8R7UP6KG5I4	4.3	0.0	5.1	-0.1	1.5	10.8
52540	29MP8AZXML4SUKT	4.3	0.0	2.1	1.8	2.6	10.8
52541	15MP8C85RW4855G	4.2	1.1	1.6	4.4	-0.5	10.8
52542	14MP83AQ665EXRE	4.2	-0.4	7.3	-2.8	2.5	10.8
52543	C5MP8KLJ871LH3V	4.2	-0.4	2.7	4.4	-0.1	10.8
52544	18MP8VKQTWIQ6NX	4.0	0.0	3.6	-0.5	3.7	10.8
52545	02MP8LC8U3XHYXK	3.9	1.5	7.4	-0.4	-1.6	10.8
52546	55MP8RQTQB7WLKV	3.9	1.5	1.4	-0.1	4.1	10.8
52547	31MP8L5RSBYDLEK	3.9	0.0	1.0	3.7	2.2	10.8
52548	55MP825YT5LADB4	3.9	-0.4	8.1	-0.4	-0.4	10.8
52549	15MP87SNMKSFZVE	3.8	-0.4	5.4	0.6	1.4	10.8
52550	09MP86Y8PJ3WZ31	3.4	1.1	4.3	2.5	-0.5	10.8
52551	03MP8NH1NSZQ1R2	3.1	-0.8	3.1	4.0	1.4	10.8
52552	49MP8YAGZVGFV5T	3.0	1.5	4.1	0.7	1.5	10.8
52553	28MP8LE11RL5UHI	2.5	3.0	2.8	2.5	0.0	10.8
52554	30MP8B5DIK1HJ2C	2.5	0.0	9.6	-0.9	-0.4	10.8
52555	40MP8BAFZB8CGHQ	2.3	-0.4	6.9	-0.2	2.2	10.8
52556	04MP8P5SY73THVW	2.1	0.0	8.1	-0.8	1.4	10.8
52557	C9MP873JJHW13VY	1.9	-0.8	8.0	1.7	0.0	10.8
52558	C6MP8A713G6IBKS	1.7	0.0	6.2	3.3	-0.4	10.8
52559	18MP8DRXB7SC2FD	1.6	0.0	5.5	4.1	-0.4	10.8
52560	11MP8RI371UPJHT	1.5	-0.4	7.3	0.6	1.8	10.8
52561	26MP8L2AXLW4NDI	1.2	-0.8	5.0	4.4	1.0	10.8
52562	33MP8SNI3FUPY6R	0.8	1.5	5.0	2.1	1.4	10.8
52563	34MP8QP53NYUYFX	0.0	1.1	9.9	-0.1	-0.1	10.8
52564	15MP8UAHA66MC1D	16.0	-0.8	-4.0	-1.6	1.1	10.7
52565	26MP8H6LU3MVP4H	13.3	-0.4	-4.1	-2.5	4.4	10.7
52566	15MP8UQ656LNX7V	11.8	1.5	-0.6	-0.4	-1.6	10.7
52567	15MP8YBX7B6JAW4	11.8	-0.8	2.3	-1.7	-0.9	10.7

52568	49MP8IE3M6K3IJG	11.4	-0.4	-0.9	-1.2	1.8	10.7
52569	01MP8YFR8C2G25J	11.1	0.0	-2.1	0.7	1.0	10.7
52570	03MP8LDGS43ZUHB	10.7	-0.4	3.2	-1.2	-1.6	10.7
52571	15MP81I1TVITPAF	10.7	-0.4	3.2	-2.0	-0.8	10.7
52572	49MP862NRJ72KM3	10.7	-0.8	0.8	0.0	0.0	10.7
52573	55MP88XRFKP362U	10.3	1.1	2.7	-0.2	-3.2	10.7
52574	04MP87RDTQUMIFR	10.3	0.0	-0.2	-0.1	0.7	10.7
52575	28MP8I23NGB4Y4L	10.3	0.0	-1.4	-0.8	2.6	10.7
52576	26MP8J2SCYA4VM6	9.5	1.1	2.7	-1.7	-0.9	10.7
52577	26MP8WW7RC1LIHC	9.5	1.1	1.0	-1.6	0.7	10.7
52578	26MP8DS6XZYRJ45	9.5	-0.4	4.6	-2.1	-0.9	10.7
52579	22MP8HVG2VC3RIH	9.2	0.0	-1.0	3.7	-1.2	10.7
52580	18MP8XFZPDFYHKZ	9.2	0.0	-2.1	3.7	-0.1	10.7
52581	26MP8JR4NMYBE2S	9.1	1.5	-0.7	-1.7	2.5	10.7
52582	02MP82XFNQW2XKU	8.8	0.0	2.4	-0.1	-0.4	10.7
52583	26MP8UYQ17Q23GN	8.5	-0.4	-0.6	1.4	1.8	10.7
52584	04MP8UQEXIRVSQT	8.4	-0.4	0.2	2.6	-0.1	10.7
52585	C7MP8C6TNAWZ1B5	8.4	-0.8	2.5	1.4	-0.8	10.7
52586	26MP8HLVVN3TGW7	8.1	0.0	0.0	0.0	2.6	10.7
52587	04MP8115RLBWTZ2	8.1	-0.4	3.0	0.0	0.0	10.7
52588	21MP8ZGAQ1X81RF	8.1	-0.8	0.1	3.3	0.0	10.7
52589	20MP8JHPUS3ZC7Z	7.7	0.0	2.0	-0.5	1.5	10.7
52590	18MP88FEEIGJ7JD	7.7	0.0	0.5	3.3	-0.8	10.7
52591	C5MP8UR5SA7S61T	7.7	-0.4	3.2	1.4	-1.2	10.7
52592	11MP8ZI1GZH1ML8	7.6	3.0	2.7	-0.2	-2.4	10.7
52593	11MP8PQBXR13ZL8	7.6	1.5	1.0	-1.6	2.2	10.7
52594	14MP8TQ123ZVQ4I	7.6	1.5	-0.2	0.3	1.5	10.7
52595	03MP8ZDMX8LGV1V	7.6	1.1	1.8	0.6	-0.4	10.7
52596	26MP8HK14YV3QNE	7.6	-0.4	2.7	0.2	0.6	10.7
52597	28MP84KSU1FVQZA	7.6	-0.4	2.5	0.7	0.3	10.7
52598	02MP8UKAB8VBXYC	7.6	-0.4	1.6	1.3	0.6	10.7
52599	26MP8C23BB3ZNMX	7.6	-0.8	4.2	1.0	-1.3	10.7
52600	23MP8XBH44XNF42	7.0	-0.4	2.4	1.4	0.3	10.7
52601	29MP8EVMKU5HLYQ	6.9	1.1	2.8	-0.8	0.7	10.7
52602	15MP873KJWTBXUY	6.9	1.1	1.3	1.8	-0.4	10.7
52603	14MP8AIW4TLSJWB	6.9	-0.4	4.7	-0.1	-0.4	10.7
52604	30MP8QKF4FVMPPF5	6.6	1.5	2.3	0.7	-0.4	10.7
52605	27MP8VCRVXKTWRP	6.6	0.0	1.6	2.9	-0.4	10.7
52606	08MP8VWZMQITKKA	6.5	-0.4	5.1	0.7	-1.2	10.7
52607	20MP8P5N2TXKC8I	6.2	0.0	6.6	-2.4	0.3	10.7
52608	49MP8D4FZ5AIBNC	6.2	-0.4	0.9	4.8	-0.8	10.7
52609	08MP8DS34J38HD7	6.1	-0.4	5.1	0.3	-0.4	10.7
52610	15MP8WYC3EKU1L5	6.1	-0.4	5.0	0.0	0.0	10.7
52611	C5MP8SCUU7CA7LW	6.1	-0.8	5.4	0.0	0.0	10.7
52612	20MP85MGTGBADEF	6.1	-0.8	0.8	3.2	1.4	10.7
52613	03MP8G8WTSI6TUP	5.9	0.0	2.6	2.6	-0.4	10.7
52614	08MP8B1S2LBZX1T	5.8	1.5	3.2	2.2	-2.0	10.7
52615	49MP8ZNWXH318SB	5.8	-0.4	2.4	2.6	0.3	10.7
52616	02MP81IHIAVQMS3	5.8	-0.8	5.8	0.3	-0.4	10.7
52617	02MP8ZSEBHV2LRZ	5.7	3.0	-1.5	4.4	-0.9	10.7
52618	02MP8MMH47Y1YPY	5.7	1.1	2.5	-0.4	1.8	10.7
52619	26MP8VFDH4QPHRE	5.6	0.0	1.1	1.4	2.6	10.7
52620	26MP85PBHQKJ4ZF	5.4	1.1	5.1	-1.2	0.3	10.7
52621	19MP8RJ7IN73ZGS	5.4	0.0	3.2	3.3	-1.2	10.7
52622	23MP8143BMSXPEM	5.3	1.5	3.1	1.3	-0.5	10.7
52623	31MP8GGYFR2TXYY	5.3	-0.4	6.9	-0.2	-0.9	10.7
52624	22MP8ESHJ6QCWFM	5.3	-0.4	2.7	2.5	0.6	10.7
52625	22MP8YLYK34GMKB	5.3	-0.8	1.2	2.1	2.9	10.7
52626	49MP8JFJIZCL8AU	5.1	0.0	3.1	2.5	0.0	10.7

52627	14MP8JY7LESJ47A	5.1	-0.8	9.6	-2.4	-0.8	10.7
52628	49MP88PQ7X7XU6H	5.0	0.0	4.7	-0.1	1.1	10.7
52629	24MP8QEXD67SVPP	5.0	-0.4	6.2	0.3	-0.4	10.7
52630	28MP8T45MIEGDC4	5.0	-0.4	5.5	-0.5	1.1	10.7
52631	30MP84BTVB1554N	5.0	-0.4	3.5	3.0	-0.4	10.7
52632	23MP82S8PXP4S2	4.7	1.5	3.2	1.0	0.3	10.7
52633	26MP85WEGHUQLAM	4.6	0.0	3.2	2.2	0.7	10.7
52634	15MP8QL5CRLA7TW	4.6	-0.8	6.6	-0.8	1.1	10.7
52635	49MP8QWDJZBX35N	4.3	1.5	1.3	1.8	1.8	10.7
52636	31MP82SGQVDKHX5	4.3	0.0	4.7	1.4	0.3	10.7
52637	18MP8EYPIRE14XV	4.2	1.5	5.1	-0.8	0.7	10.7
52638	C7MP8KW4Y8QDM1R	4.2	1.1	1.0	1.5	2.9	10.7
52639	22MP8SS7HTXZFEY	4.2	-0.4	2.3	3.2	1.4	10.7
52640	19MP825K6NP3WCG	4.2	-0.8	5.0	-0.2	2.5	10.7
52641	33MP8SRGZKNKSL5	4.2	-0.8	4.6	3.2	-0.5	10.7
52642	49MP82XFLVPFGH5	3.9	0.0	6.2	1.8	-1.2	10.7
52643	04MP8NWGMUMQDLB	3.9	-0.4	5.9	-0.9	2.2	10.7
52644	20MP848XUABXPYM	3.8	1.1	4.0	2.2	-0.4	10.7
52645	04MP8BQ5RME4GBC	3.8	1.1	2.9	0.0	2.9	10.7
52646	55MP8QAYBZK5A51	3.8	1.1	2.7	2.1	1.0	10.7
52647	C8MP8XUK2DLWYCF	3.7	0.0	3.3	1.1	2.6	10.7
52648	23MP8UR5KRAQDCM	3.5	3.0	4.3	-1.2	1.1	10.7
52649	18MP82SR54Z8SUL	3.5	1.5	-0.2	7.1	-1.2	10.7
52650	C5MP8VX5M71T1GI	3.1	0.0	5.1	3.7	-1.2	10.7
52651	08MP8NE5VQFU7CA	2.9	1.5	3.3	0.0	3.0	10.7
52652	29MP8KIGMNSAGQM	2.8	1.5	6.2	0.6	-0.4	10.7
52653	14MP8TJQNH4BN7U	2.8	-0.8	9.6	-0.1	-0.8	10.7
52654	C9MP8342S2SGVUX	2.7	1.1	3.6	2.2	1.1	10.7
52655	C9MP86227IHS6R2	2.7	-0.8	6.5	1.3	1.0	10.7
52656	20MP83Z3QCBUC4Q	2.4	0.0	4.7	3.3	0.3	10.7
52657	26MP8SRNDID2I8D	2.3	3.0	8.8	-0.6	-2.8	10.7
52658	39MP82JZ8MW4553	1.9	1.1	1.2	1.3	5.2	10.7
52659	55MP8C1DRK2P54N	1.2	0.0	6.2	3.3	0.0	10.7
52660	20MP8J2SKG12VT5	0.9	0.0	10.3	-0.1	-0.4	10.7
52661	C7MP8BBCJL558QE	0.8	0.0	5.9	0.3	3.7	10.7
52662	24MP8AM5NL2LMND	-1.3	1.5	9.6	0.6	0.3	10.7
52663	29MP8ZFFUYG78WH	-1.9	1.1	2.7	7.8	1.0	10.7
52664	29MP8BVEKM8YC7V	12.9	-0.8	0.4	-0.6	-1.3	10.6
52665	26MP8QAQAW3VN6Y	12.2	0.0	2.5	-2.1	-2.0	10.6
52666	28MP8UTQDLR7MDR	11.9	0.0	0.3	-0.8	-0.8	10.6
52667	15MP8WXGJQH4ATP	11.8	0.0	0.1	-2.4	1.1	10.6
52668	C5MP8H3DCNM7XLP	11.8	0.0	0.0	0.0	-1.2	10.6
52669	03MP834K66MD446	11.0	1.5	-1.5	0.9	-1.3	10.6
52670	10MP8MYSVALFL3V	11.0	1.5	-2.4	-2.0	2.5	10.6
52671	31MP8CILJAL4P7	10.8	0.0	-0.4	-0.9	1.1	10.6
52672	26MP8WX8FNXYNI1	10.3	0.0	2.0	-2.0	0.3	10.6
52673	18MP88WJK2RRJTX	10.1	0.0	-1.3	0.3	1.5	10.6
52674	C5MP8KJUIX1UJXT	9.9	1.5	0.5	-0.5	-0.8	10.6
52675	26MP8RULZ1VM3NG	9.9	1.1	-0.6	-0.1	0.3	10.6
52676	49MP8I57UMGBE1B	9.9	0.0	3.1	-2.4	0.0	10.6
52677	01MP8FU2Y8G2UU8	9.9	0.0	0.0	0.0	0.7	10.6
52678	53MP88Y2TJGQQAB	9.9	-0.8	0.2	0.3	1.0	10.6
52679	20MP87XPP4VIFEN	9.6	0.0	-1.4	1.0	1.4	10.6
52680	C5MP8XH5K3Z481M	9.5	0.0	0.9	0.6	-0.4	10.6
52681	04MP8RNC5FUP26U	9.2	0.0	1.6	-0.9	0.7	10.6
52682	18MP8T5DBUPKQ5J	9.2	-0.8	0.5	1.4	0.3	10.6
52683	20MP88SZVIAZU2D	8.9	-0.4	2.9	-0.4	-0.4	10.6
52684	31MP8N3NIWKT5IX	8.8	1.5	0.9	1.4	-2.0	10.6
52685	26MP8QN6SCP7MH8	8.8	1.5	0.1	0.6	-0.4	10.6

52686	C5MP8MZR11FPCI5	8.8	0.0	3.1	-0.9	-0.4	10.6
52687	C5MP82KWWHBQ2RM	8.8	-0.4	-0.6	-0.9	3.7	10.6
52688	15MP8RHR3MXNU8X	8.5	-0.4	3.7	0.0	-1.2	10.6
52689	04MP81DNILGJGW8	8.4	3.0	1.7	-1.6	-0.9	10.6
52690	11MP83FSEDTQEDP	8.4	0.0	5.0	-1.6	-1.2	10.6
52691	49MP8TN4XVWFVFE	8.4	-0.4	1.6	1.4	-0.4	10.6
52692	18MP8A3JC37A8PI	8.2	1.5	2.5	-1.2	-0.4	10.6
52693	08MP8IP46XZ355P	8.1	0.0	2.6	1.1	-1.2	10.6
52694	28MP84CK5JQVELR	8.0	1.1	2.1	-1.6	1.0	10.6
52695	22MP858LA21MCIX	8.0	1.1	-0.2	-0.1	1.8	10.6
52696	02MP8ZTWKAAUAMB	8.0	0.0	4.3	0.3	-2.0	10.6
52697	20MP8GV6LFP8ZWV	8.0	0.0	2.4	0.6	-0.4	10.6
52698	08MP8PJGMD2DXRB	7.7	-0.4	3.7	0.0	-0.4	10.6
52699	10MP82QVW7B3D5G	7.6	1.1	2.3	-1.0	0.6	10.6
52700	26MP8D3C2XVNEAV	7.4	0.0	2.9	0.0	0.3	10.6
52701	14MP8CADD58XY4H	7.3	1.5	-1.8	-0.5	4.1	10.6
52702	20MP8LGXH8GI1DL	7.3	-0.4	0.1	-0.5	4.1	10.6
52703	02MP836AQ8N6S55	7.2	1.1	2.3	1.3	-1.3	10.6
52704	04MP8L5VU4GINWD	7.2	-0.4	2.3	0.9	0.6	10.6
52705	03MP8JJEWQPALNT	7.0	1.5	-0.7	1.8	1.0	10.6
52706	15MP8TWEAIS8ICB	7.0	0.0	1.8	-0.8	2.6	10.6
52707	C9MP8ZCAP321SF1	6.9	1.5	2.0	0.6	-0.4	10.6
52708	23MP8T31JAVFJV4	6.9	1.5	-1.8	0.3	3.7	10.6
52709	26MP88S7FGI5MSE	6.9	1.1	1.2	-0.4	1.8	10.6
52710	C9MP82EPUXZM8DT	6.9	0.0	2.0	1.4	0.3	10.6
52711	18MP8AJLZ4NKU36	6.9	-0.4	0.5	2.5	1.1	10.6
52712	18MP8QIV4X2MYV8	6.9	-0.4	-0.6	3.3	1.4	10.6
52713	19MP8V3VFF7CL3C	6.7	0.0	2.1	2.2	-0.4	10.6
52714	31MP82BBVHES7S1	6.5	1.1	4.3	-0.8	-0.5	10.6
52715	18MP87S46SX1T2L	6.5	0.0	5.4	-2.8	1.5	10.6
52716	28MP8QJQSEAFMB1	6.5	0.0	2.4	1.0	0.7	10.6
52717	40MP8NSTJUFC58H	6.5	0.0	2.0	0.3	1.8	10.6
52718	19MP8HM68NP6XV6	6.5	0.0	1.3	1.0	1.8	10.6
52719	21MP8IYB8LK1ATD	6.5	0.0	-1.0	4.8	0.3	10.6
52720	27MP8UM6BE2W6DL	6.1	3.0	4.3	-2.0	-0.8	10.6
52721	22MP8CWHZYH53UZ	6.1	1.5	2.0	1.1	-0.1	10.6
52722	15MP88BL38TR7HS	6.1	-0.8	4.0	1.8	-0.5	10.6
52723	08MP8UVUSNXJQTU	6.1	-0.8	3.9	0.3	1.1	10.6
52724	20MP8WT23WTLDBN	6.1	-0.8	0.6	2.9	1.8	10.6
52725	31MP83452Y6VMVB	5.8	1.5	3.7	-0.4	0.0	10.6
52726	53MP8M4QZTMDLXT	5.8	1.5	0.1	4.4	-1.2	10.6
52727	55MP8FAP8ILUSGU	5.8	1.5	-2.2	4.4	1.1	10.6
52728	33MP8SC7KATFL1X	5.8	1.1	0.5	2.9	0.3	10.6
52729	C6MP8V6TDY8WNAF	5.8	0.0	0.3	1.5	3.0	10.6
52730	15MP8PCR3SGLVKJ	5.7	3.0	0.8	1.5	-0.4	10.6
52731	C5MP8T3Q4WLMKHD	5.7	0.0	4.3	1.8	-1.2	10.6
52732	01MP8LBCSJMCAEW	5.7	-0.8	5.4	-0.8	1.1	10.6
52733	18MP8QZNHT8VLBN	5.7	-0.8	2.8	2.2	0.7	10.6
52734	10MP8EMLNZ8RHCH	5.7	-0.8	2.3	0.9	2.5	10.6
52735	15MP8EHPAXZ8HRC	5.4	0.0	2.0	3.3	-0.1	10.6
52736	04MP8VHZ7EW21DB	5.4	-0.4	7.3	-0.9	-0.8	10.6
52737	19MP8HAXL6SZAUS	5.4	-0.4	-1.0	4.4	2.2	10.6
52738	18MP8BJM5ND13S5	5.1	0.0	1.8	2.2	1.5	10.6
52739	03MP8ME16LNSUNQ	5.0	1.5	2.8	2.2	-0.9	10.6
52740	11MP8LTLHVE7C37	5.0	0.0	6.5	1.1	-2.0	10.6
52741	27MP82UHPUM7IV	5.0	0.0	5.1	1.3	-0.8	10.6
52742	08MP8XS72EBWTR7	5.0	-0.4	1.3	6.7	-2.0	10.6
52743	26MP8HRPP3EYA6G	4.7	0.0	0.7	1.5	3.7	10.6

52744	20MP8C3ZMGGJQFA	4.6	-0.4	2.0	3.7	0.7	10.6
52745	26MP81YZXTCIMM3	4.3	0.0	6.3	0.0	0.0	10.6
52746	02MP8G5XQZ7CJ6N	4.3	0.0	3.5	0.6	2.2	10.6
52747	30MP8MDCINU1VYL	4.3	-0.4	1.6	2.1	3.0	10.6
52748	26MP84PRBVX536X	4.2	1.1	1.6	3.7	0.0	10.6
52749	53MP8N37XC5LKKU	4.0	0.0	6.3	0.7	-0.4	10.6
52750	19MP8PZ25PXE642	4.0	0.0	6.3	-1.2	1.5	10.6
52751	31MP8NIHMNRZJ5	3.9	0.0	7.1	0.0	-0.4	10.6
52752	18MP8M1UWD6PJYW	3.8	1.1	4.3	0.7	0.7	10.6
52753	53MP845VSYLX8TN	3.6	-0.4	5.4	2.1	-0.1	10.6
52754	26MP84CELN7ERND	3.5	0.0	6.1	1.0	0.0	10.6
52755	49MP8P7JEYV7WQA	3.5	0.0	5.0	1.4	0.7	10.6
52756	28MP8DBJ5APE1JN	3.5	0.0	3.1	-0.1	4.1	10.6
52757	27MP86KZTIMZTNY	3.5	-0.4	5.1	3.3	-0.9	10.6
52758	24MP8EJVH7GSW3K	3.4	1.1	10.3	-4.8	0.6	10.6
52759	03MP8BPQERC2CUY	3.4	1.1	6.1	1.3	-1.3	10.6
52760	53MP8DHBHUHAXX6G	3.4	-0.8	8.4	-1.0	0.6	10.6
52761	19MP83W12P4LZ6N	3.2	1.5	2.2	2.2	1.5	10.6
52762	20MP8ZUQMSCMCW6	3.2	0.0	3.3	1.5	2.6	10.6
52763	49MP87JC2FVUZYF	3.2	0.0	2.9	4.5	0.0	10.6
52764	30MP8SD2ZTNIU68	3.2	-0.4	5.4	2.5	-0.1	10.6
52765	53MP8V4YFPSJ5G1	3.1	0.0	6.2	1.0	0.3	10.6
52766	46MP8DWLPDMUV11	2.9	0.0	2.5	2.6	2.6	10.6
52767	20MP85DKFM7F5V6	2.7	1.1	5.4	1.8	-0.4	10.6
52768	27MP8SY735C4D3K	2.4	1.1	-0.3	3.7	3.7	10.6
52769	31MP8Y3VTVW45Z3	2.1	-0.8	1.6	4.8	2.9	10.6
52770	15MP84B8BZIEJ6F	1.9	1.1	2.3	2.8	2.5	10.6
52771	C5MP8DSJ1GU2YUL	0.8	1.1	4.7	5.2	-1.2	10.6
52772	04MP8YHYHCCK385	0.5	1.5	4.6	3.3	0.7	10.6
52773	C8MP8CJBU8FSSSU	0.1	1.5	5.8	1.0	2.2	10.6
52774	26MP8RW55VLFF22	0.1	-0.4	6.2	-1.6	6.3	10.6
52775	24MP8TSDJXEMBWP	-0.4	1.1	4.6	2.8	2.5	10.6
52776	08MP85TX4L11LFL	-0.8	1.1	7.8	2.5	0.0	10.6
52777	17MP8EZQ6ZUTY8A	-1.4	1.5	9.2	1.7	-0.4	10.6
52778	15MP8YCV5UI6YQ1	-1.5	1.5	3.9	5.2	1.5	10.6
52779	27MP8SR2GKZD5YE	-2.3	3.0	11.8	-1.0	-0.9	10.6
52780	04MP8XUMLFU5PDH	12.6	-0.4	0.5	-1.7	-0.5	10.5
52781	20MP8CVYZFWLGSC	12.2	-0.8	-1.1	1.0	-0.8	10.5
52782	28MP84CE24GXSV6	11.4	-0.4	2.8	-3.2	-0.1	10.5
52783	24MP8UG4GNHDE6S	11.4	-0.8	3.9	-1.2	-2.8	10.5
52784	29MP8FE7A4UQU48	11.4	-0.8	-1.0	-2.4	3.3	10.5
52785	09MP8UDNIK1BKUT	11.1	-0.4	-0.9	-0.4	1.1	10.5
52786	02MP8ZM1P2L3XCP	11.0	1.1	0.2	-0.5	-1.3	10.5
52787	27MP8BJ3DLX15U1	10.7	0.0	-0.1	-0.8	0.7	10.5
52788	14MP8FDGSGZFHDK	10.3	-0.8	0.2	1.7	-0.9	10.5
52789	01MP8K6ES8IUU6X	9.9	3.0	-1.1	-0.8	-0.5	10.5
52790	01MP86RXI4PBMRP	9.9	1.5	4.3	-2.4	-2.8	10.5
52791	49MP8DCNS3HPKWH	9.9	1.5	2.8	-3.2	-0.5	10.5
52792	22MP88CMU1M3I6P	9.9	1.1	4.3	-4.4	-0.4	10.5
52793	46MP8BCEVEWUTHS	9.9	1.1	-1.1	1.0	-0.4	10.5
52794	03MP853FNKE4W88	9.9	-0.4	0.5	2.1	-1.6	10.5
52795	53MP814B8VUF6YA	9.9	-0.8	3.9	-2.0	-0.5	10.5
52796	19MP887TF26CSYM	9.5	0.0	0.5	-0.5	1.0	10.5
52797	C9MP8XNPFWPTE27	9.5	0.0	-0.8	0.7	1.1	10.5
52798	04MP8IPBVP371U1	9.5	-0.4	0.5	1.8	-0.9	10.5
52799	18MP8JXQUK1EBVC	9.5	-0.8	0.1	-0.1	1.8	10.5
52800	17MP8L775ALTKGU	9.2	-0.4	1.6	-0.9	1.0	10.5
52801	15MP8LWF7UC76XI	9.1	-0.8	1.3	1.4	-0.5	10.5
52802	02MP8QDSX11AVEF	8.8	-0.8	2.2	0.3	0.0	10.5

52803	53MP8RYE7ID68LX	8.4	1.5	2.6	-0.8	-1.2	10.5
52804	49MP882IXTF5M5K	8.4	1.5	1.2	0.6	-1.2	10.5
52805	18MP8JTSCEIX1GF	8.4	-0.4	0.5	1.7	0.3	10.5
52806	20MP8ES2Y73BC7D	8.2	1.5	0.2	1.8	-1.2	10.5
52807	53MP8S8PXGIXA5G	8.1	-0.8	1.8	-0.8	2.2	10.5
52808	31MP8JQ1T7LIUA3	8.0	1.5	3.9	-2.4	-0.5	10.5
52809	26MP8IMFV27476Y	8.0	1.5	-2.5	4.0	-0.5	10.5
52810	10MP8UD8BU7Q26Y	8.0	0.0	3.9	0.2	-1.6	10.5
52811	19MP8L2QITS4DMD	8.0	0.0	-1.4	2.5	1.4	10.5
52812	55MP8FLIAXPJ7DX	8.0	-0.4	0.9	-0.9	2.9	10.5
52813	02MP8F7Q8HTP4M8	8.0	-0.4	0.1	2.5	0.3	10.5
52814	19MP8ZKBJS222II	7.8	0.0	2.5	-0.9	1.1	10.5
52815	21MP8YQWW5MMX44	7.7	1.1	0.1	-1.7	3.3	10.5
52816	39MP8ZBCEKV4867	7.7	-0.4	0.8	4.8	-2.4	10.5
52817	29MP8GL3CVUDZQI	7.6	1.5	-1.0	0.6	1.8	10.5
52818	31MP8HLYYNZUQYJ	7.6	1.1	0.9	1.8	-0.9	10.5
52819	18MP8QNHHRKEUS	7.3	1.5	1.7	0.0	0.0	10.5
52820	49MP8TJJFNJ87UW	7.3	1.5	-0.5	3.0	-0.8	10.5
52821	C5MP8D8CV5YDK84	7.3	0.0	2.9	-0.4	0.7	10.5
52822	31MP85KCKYDT8VJ	7.3	-0.4	5.0	-0.5	-0.9	10.5
52823	27MP871ML7ZC2BK	7.3	-0.4	2.2	0.7	0.7	10.5
52824	28MP8R56I5TRU3U	7.3	-0.8	2.3	1.7	0.0	10.5
52825	18MP876S41WEP AI	7.2	1.1	2.0	-0.5	0.7	10.5
52826	18MP8FS742TUF DV	7.0	0.0	3.6	0.3	-0.4	10.5
52827	53MP8Q62YNBLTG5	7.0	0.0	1.7	2.6	-0.8	10.5
52828	02MP8AT11JX3SFA	6.9	0.0	3.7	0.7	-0.8	10.5
52829	15MP87J3RPQRS6H	6.5	1.5	0.7	2.2	-0.4	10.5
52830	26MP8R67Z1CM1HZ	6.5	1.1	4.3	1.0	-2.4	10.5
52831	09MP8D5ZN2WXMK1	6.2	0.0	3.3	-0.1	1.1	10.5
52832	18MP8DPDK2M47XY	6.2	-0.4	2.1	1.1	1.5	10.5
52833	09MP86I32DJ6QRS	5.8	-0.4	5.2	0.3	-0.4	10.5
52834	49MP8HTLPWJJY1Q	5.7	0.0	3.9	1.0	-0.1	10.5
52835	C5MP8R2PS4YPQNI	5.7	-0.4	4.6	1.4	-0.8	10.5
52836	31MP8R2NK5EEEZB	5.5	0.0	5.5	0.7	-1.2	10.5
52837	19MP8ZALVC1AKGZ	5.4	3.0	3.1	-0.9	-0.1	10.5
52838	21MP8JW81TUWS2M	5.4	0.0	3.6	1.5	0.0	10.5
52839	29MP8WDFNEATQN	5.0	0.0	6.9	-0.9	-0.5	10.5
52840	03MP8HUAJ1ZLGEZ	5.0	0.0	5.2	-0.4	0.7	10.5
52841	04MP8LFCN4DGXR X	4.7	0.0	2.5	0.7	2.6	10.5
52842	02MP8SWXZGFC4HV	4.7	-0.4	5.9	0.3	0.0	10.5
52843	34MP8IPYQEB611D	4.6	-0.4	5.8	-1.3	1.8	10.5
52844	46MP8ZLDC4I6ZGS	4.3	0.0	4.4	-1.2	3.0	10.5
52845	24MP8JJILE2JK4B	4.2	1.1	2.0	3.7	-0.5	10.5
52846	02MP8Z82RJZGPIG	4.2	1.1	-1.1	6.3	0.0	10.5
52847	17MP8CVS6I6EZ8K	4.2	0.0	4.3	1.4	0.6	10.5
52848	04MP8DSF5SP8ZZC	4.2	0.0	2.3	2.5	1.5	10.5
52849	18MP8YAURIH3WQS	4.0	0.0	7.7	-1.2	0.0	10.5
52850	28MP8YRA585CW7T	4.0	0.0	-0.9	4.8	2.6	10.5
52851	26MP8W6ANU63NAG	3.9	0.0	1.0	3.0	2.6	10.5
52852	C5MP8SQ8NIEQWNG	3.8	1.1	5.1	-0.5	1.0	10.5
52853	C5MP8VMCN8IHGXG	3.8	-0.8	6.5	1.4	-0.4	10.5
52854	40MP8W1FSDAZ8XZ	3.5	1.5	1.5	0.7	3.3	10.5
52855	28MP8SS1FLCDULG	3.5	1.1	4.7	1.3	-0.1	10.5
52856	04MP873PQNUNB88	3.5	1.1	0.7	1.5	3.7	10.5
52857	27MP8HMIP2WZPQY	3.5	0.0	4.0	0.0	3.0	10.5
52858	49MP858Y4QUN385	3.5	0.0	0.8	2.9	3.3	10.5
52859	53MP8YYS76QWAWI	3.1	1.1	-0.7	5.9	1.1	10.5
52860	24MP8DI85K14L7D	3.1	0.0	7.3	2.5	-2.4	10.5

52861	27MP8AV485YDTPI	3.1	-0.4	4.3	2.5	1.0	10.5
52862	26MP8UJ3H5HHFSS	3.1	-0.8	9.2	-2.4	1.4	10.5
52863	03MP85EQM4HZ4QI	3.1	-0.8	6.9	-0.9	2.2	10.5
52864	29MP8G7W57PRR1Q	3.0	0.0	0.0	4.5	3.0	10.5
52865	26MP8CGIQ1UFG2A	2.7	1.1	6.5	-0.5	0.7	10.5
52866	11MP8F4MV4YK2QF	2.7	0.0	7.8	0.0	0.0	10.5
52867	53MP8EQBFBYFSPB	2.7	0.0	3.1	1.8	2.9	10.5
52868	39MP8DESKMYGA11	2.7	-0.8	5.0	5.2	-1.6	10.5
52869	C5MP81FTQBIFBXP	2.7	-0.8	-0.3	4.8	4.1	10.5
52870	18MP8XJQDZI6CZ4	2.4	1.1	6.3	0.0	0.7	10.5
52871	26MP848G8665A1N	2.4	0.0	8.9	0.0	-0.8	10.5
52872	04MP8UYG7QINXJ	2.3	1.5	5.8	-0.9	1.8	10.5
52873	21MP8P7UY3HH4PU	1.9	-0.8	6.6	1.0	1.8	10.5
52874	26MP8NTX1GYLSPX	1.2	1.5	2.7	2.5	2.6	10.5
52875	15MP84CACXJGBXG	0.9	0.0	1.5	1.4	6.7	10.5
52876	40MP8P6PRKQBB2U	0.8	1.5	3.1	4.4	0.7	10.5
52877	40MP8ACNAQ1J5U7	0.8	1.1	6.2	2.5	-0.1	10.5
52878	33MP87QNQ3LFFD1	0.8	-0.8	7.3	1.0	2.2	10.5
52879	39MP8IKUUTPDVMT	0.4	1.1	7.3	1.0	0.7	10.5
52880	02MP8YQZL4FEVSW	-0.6	-0.8	8.0	5.9	-2.0	10.5
52881	26MP88MXF3UGM84	14.8	1.1	-1.0	-2.1	-2.4	10.4
52882	08MP8V5V348FE8G	12.9	-0.4	-1.1	-0.5	-0.5	10.4
52883	18MP8IRYXQYM3LA	12.6	-0.4	-1.7	1.1	-1.2	10.4
52884	31MP8V13UNS2BQ2	11.8	-0.4	-1.6	-1.2	1.8	10.4
52885	04MP8JPH8GQ8U71	11.5	1.1	-0.5	-2.0	0.3	10.4
52886	26MP8F7FVC6RNKJ	11.4	1.5	1.2	-2.4	-1.3	10.4
52887	28MP8K1RTR4H2E7	10.4	-0.8	-0.9	-2.0	3.7	10.4
52888	18MP8LLT6Y5HJRP	10.0	-0.8	2.5	-0.5	-0.8	10.4
52889	19MP8M214R5B2UK	9.9	1.1	-0.3	1.7	-2.0	10.4
52890	19MP8WDPJBEQAU3	9.9	1.1	-0.3	-0.2	-0.1	10.4
52891	26MP8MKSFEEC8L5	9.9	1.1	-0.3	-1.7	1.4	10.4
52892	24MP8BD5TAHEA6C	9.9	-0.4	0.8	-0.9	1.0	10.4
52893	49MP85GIYYUW41W	9.6	-0.8	-1.3	1.8	1.1	10.4
52894	24MP87EXBBTCEE6	9.5	1.1	0.1	-0.2	-0.1	10.4
52895	09MP8S21W617XYQ	9.5	-0.4	1.6	0.9	-1.2	10.4
52896	08MP8B4KHC74ETM	9.5	-0.4	0.8	-0.9	1.4	10.4
52897	04MP86W432WIKPX	9.1	1.1	0.4	1.4	-1.6	10.4
52898	03MP8QP3M6XB1IG	9.1	1.1	0.1	-1.3	1.4	10.4
52899	08MP8ER26DTA7QP	9.1	-0.4	2.8	-0.2	-0.9	10.4
52900	09MP8G51QIPEIWN	8.8	0.0	-1.7	2.2	1.1	10.4
52901	15MP8C3ZB3YGGKA	8.4	-0.8	1.2	2.1	-0.5	10.4
52902	04MP8Y8CYHHK65Z	8.0	1.5	-1.4	1.3	1.0	10.4
52903	26MP8NEHHM85LED	7.7	1.1	2.9	-0.1	-1.2	10.4
52904	15MP8IMJEEZCPEK	7.7	-0.8	4.7	-0.8	-0.4	10.4
52905	11MP8TWKSWXDRVK	7.6	-0.4	4.4	-0.8	-0.4	10.4
52906	03MP88JWW63HRNF	7.6	-0.4	2.6	2.6	-2.0	10.4
52907	19MP8N54CRK3XVL	7.3	0.0	2.1	0.3	0.7	10.4
52908	08MP8LPPSPJ7LPW	7.3	0.0	0.6	1.8	0.7	10.4
52909	03MP8GTSF4YR8HA	7.3	-0.4	3.5	0.0	0.0	10.4
52910	49MP8GUXIS5YIPY	7.2	-0.8	7.7	-2.4	-1.3	10.4
52911	14MP8XBAMKDWLWU	6.9	0.0	4.3	-0.4	-0.4	10.4
52912	26MP8IFPP7C67NL	6.9	0.0	1.7	1.5	0.3	10.4
52913	26MP8KGGYFKP8QY	6.9	-0.4	3.6	0.7	-0.4	10.4
52914	46MP8YL71NQGHGY	6.9	-0.8	4.4	1.1	-1.2	10.4
52915	19MP85T78RX8B8W	6.6	1.5	1.7	0.3	0.3	10.4
52916	20MP8FDKEBMZHI1	6.6	1.1	0.5	2.6	-0.4	10.4
52917	18MP8GRNEHGJRTI	6.6	0.0	0.6	1.0	2.2	10.4
52918	31MP8PZAXK1HQPJ8	6.5	1.5	3.2	-0.4	-0.4	10.4
52919	49MP8MF4GP7UWVL	6.5	1.1	3.3	-0.8	0.3	10.4

52920	31MP8S5DMVS7MPD	6.5	0.0	4.0	0.3	-0.4	10.4
52921	27MP8QJAYM8AG5F	6.5	0.0	2.2	0.7	1.0	10.4
52922	15MP8BY8KPU2HAD	6.2	1.5	-0.2	1.8	1.1	10.4
52923	19MP86JCZAQJP3D	6.2	1.1	1.7	2.6	-1.2	10.4
52924	27MP8QTMSUEQTAV	6.2	-0.4	6.7	-0.1	-2.0	10.4
52925	08MP86VL23A1831	6.2	-0.8	1.7	1.8	1.5	10.4
52926	24MP8D8T7MKZC7F	6.1	1.1	3.1	0.2	-0.1	10.4
52927	20MP8WRK6NZNYVN	6.1	-0.4	6.5	-3.6	1.8	10.4
52928	01MP8QBHHMYUPWE	6.1	-0.4	3.1	-1.3	2.9	10.4
52929	04MP8XQPXK4QKNH	6.1	-0.4	2.1	2.6	0.0	10.4
52930	31MP8FWWDHN3F4H	6.1	-0.8	1.2	2.5	1.4	10.4
52931	20MP8PIKXQ46PK6	6.1	-0.8	0.1	3.6	1.4	10.4
52932	14MP8KZTZJHFUX8	5.8	0.0	3.6	-1.2	2.2	10.4
52933	28MP8XIZ7TVMYVK	5.7	3.0	2.3	1.0	-1.6	10.4
52934	23MP8K32YIGX345	5.7	1.5	2.7	2.5	-2.0	10.4
52935	19MP83YWUG5TF3Q	5.7	1.5	-0.7	2.5	1.4	10.4
52936	10MP84QYBLGJU3X	5.7	1.1	6.5	-1.3	-1.6	10.4
52937	20MP8FFKZNNK6PI	5.7	1.1	1.6	-2.8	4.8	10.4
52938	02MP85YLVLFIZQ5	5.7	0.0	2.1	1.1	1.5	10.4
52939	15MP872G6QMNZTS	5.7	-0.4	2.7	0.2	2.2	10.4
52940	04MP8TSN5CG72FH	5.7	-0.8	5.4	-0.2	0.3	10.4
52941	49MP8DUMNLDDHMP	5.7	-0.8	2.0	1.0	2.5	10.4
52942	20MP8VS47Y6V56Q	5.4	0.0	1.0	4.8	-0.8	10.4
52943	01MP8KIBVG2XJ1X	5.4	-0.8	4.7	1.5	-0.4	10.4
52944	02MP8Z7X5QMDVTN	5.3	-0.8	4.2	2.6	-0.9	10.4
52945	49MP82BGFTJSN2W	5.1	0.0	1.6	3.7	0.0	10.4
52946	46MP8HJQ14ZTP7A	5.0	1.1	5.0	1.7	-2.4	10.4
52947	21MP88TD5A1QLPY	5.0	1.1	3.1	2.5	-1.3	10.4
52948	19MP8RLQA8UNLIL	5.0	1.1	1.2	3.6	-0.5	10.4
52949	53MP84YEHAVTXKJ	5.0	-0.4	2.1	2.6	1.1	10.4
52950	28MP8CQ1NL75RH	4.7	1.1	4.7	-0.1	0.0	10.4
52951	26MP8BD2XAKBCDH	4.7	0.0	3.2	1.8	0.7	10.4
52952	26MP8221AP14T1M	4.7	0.0	2.4	3.0	0.3	10.4
52953	46MP8XNC4RRGMTA	4.6	1.1	4.2	1.0	-0.5	10.4
52954	04MP8LV56CSHV3F	4.6	-0.4	2.5	2.6	1.1	10.4
52955	18MP8RC21INBQ7P	4.3	1.5	6.3	-0.5	-1.2	10.4
52956	26MP87XSMP11JIG	4.3	1.5	5.8	-0.8	-0.4	10.4
52957	29MP8SYHAQVAJHZ	4.3	0.0	2.4	2.6	1.1	10.4
52958	11MP8UCTVUXK7N4	4.3	-0.4	7.4	-1.6	0.7	10.4
52959	08MP8L822GEUWEW	4.3	-0.4	-1.7	2.6	5.6	10.4
52960	49MP87SC6WN2T3V	4.2	3.0	2.0	0.2	1.0	10.4
52961	40MP83JZ6NLUCL4	4.2	3.0	1.6	0.2	1.4	10.4
52962	28MP8GYUF2FGHSE	4.2	1.5	4.6	1.7	-1.6	10.4
52963	28MP8I1F1ULUYN4	4.2	1.1	7.3	-3.2	1.0	10.4
52964	C5MP8HGXFYEBNYV	4.2	0.0	7.4	-0.4	-0.8	10.4
52965	26MP8U837TYRKW1	4.2	-0.4	1.6	0.2	4.8	10.4
52966	49MP88FX3LQCBU8	4.2	-0.8	6.9	-1.3	1.4	10.4
52967	15MP8ZUKP3APDHF	4.2	-0.8	6.5	0.2	0.3	10.4
52968	08MP8YAJTNX82MA	4.2	-0.8	0.5	3.6	2.9	10.4
52969	26MP86X1W2SC5Z4	4.2	-0.8	-0.3	4.4	2.9	10.4
52970	08MP8F5F51MTF88	3.9	1.1	6.2	-0.4	-0.4	10.4
52971	26MP8FA2FHDTQ5D	3.9	1.1	3.3	-0.1	2.2	10.4
52972	09MP81I16VLA6LQ	3.9	-0.4	4.3	1.1	1.5	10.4
52973	24MP8RVSDNVKR7	3.9	-0.4	4.0	3.7	-0.8	10.4
52974	C6MP8XY8MNBCXN3	3.8	1.1	6.9	1.0	-2.4	10.4
52975	40MP8VPPL7RUTM6	3.8	-0.4	3.5	2.9	0.6	10.4
52976	15MP8JMMHDW6WZS	3.8	-0.4	1.2	2.9	2.9	10.4
52977	08MP8QLNUFJPMRU	3.8	-0.8	8.8	-1.7	0.3	10.4

52978	08MP8WCN3KFXDQL	3.5	-0.4	3.3	0.3	3.7	10.4
52979	31MP8WIMRNDW1HS	3.2	1.5	3.2	2.2	0.3	10.4
52980	53MP8NYGZ1GU4LR	3.2	-0.4	4.0	3.7	-0.1	10.4
52981	C5MP8T5X7FKD4DE	2.8	0.0	8.1	-0.5	0.0	10.4
52982	21MP8AVZAEZ631A	2.4	1.5	-0.9	4.1	3.3	10.4
52983	53MP8XTF8J8GBLC	2.3	1.5	6.6	0.0	0.0	10.4
52984	08MP8JN1EEV16RX	2.3	1.1	8.8	1.0	-2.8	10.4
52985	26MP8G6865FWJ13	2.3	1.1	6.5	0.2	0.3	10.4
52986	31MP8CZYXKRUCNT	2.3	0.0	5.0	3.6	-0.5	10.4
52987	02MP8IQ4RAQHWXX	2.0	1.1	1.7	4.1	1.5	10.4
52988	24MP8EVSKFZWKXK	1.9	1.1	3.5	-0.9	4.8	10.4
52989	53MP8QLQERZCXJV	1.9	-0.8	5.4	2.9	1.0	10.4
52990	C5MP8PTDH3I868S	1.2	-0.8	10.7	-1.3	0.6	10.4
52991	26MP8PLW5NTQV8G	0.5	1.5	3.2	3.7	1.5	10.4
52992	08MP8MZAANGIKB	0.2	1.1	6.2	1.8	1.1	10.4
52993	31MP871IX564RM4	14.8	-0.4	-1.1	-0.6	-2.4	10.3
52994	34MP88NZDX88VUP	13.3	-0.8	1.2	-4.0	0.6	10.3
52995	26MP8ZWLEIR1YIE	11.4	0.0	-2.5	0.3	1.1	10.3
52996	39MP8KIP5PV3SNA	11.1	1.1	-0.6	-1.6	0.3	10.3
52997	24MP8CLNY87E1X5	11.0	-0.8	2.3	-2.1	-0.1	10.3
52998	20MP8YRKQRY447T	10.7	-0.4	0.2	-0.9	0.7	10.3
52999	02MP82RHFUTGCG4	10.7	-0.4	-2.5	-0.1	2.6	10.3
53000	29MP8VPB52LI3QX	10.4	0.0	-0.4	1.1	-0.8	10.3
53001	08MP83P4JWVGVPVQ	10.4	-0.4	-1.4	1.0	0.7	10.3
53002	28MP81325C8EQB1	10.3	0.0	1.7	0.3	-2.0	10.3
53003	01MP8GDX862GAA1	9.9	-0.8	-0.6	-0.8	2.6	10.3
53004	29MP87NVSNPYAZ1	9.7	0.0	0.7	-0.8	0.7	10.3
53005	02MP8MG35FAX8ZN	9.7	-0.4	1.1	-0.8	0.7	10.3
53006	18MP8MXAFMF4PV3	9.5	1.1	-1.1	-3.6	4.4	10.3
53007	26MP8W7VIIWWE4H	9.5	-0.8	0.2	0.7	0.7	10.3
53008	15MP8M3NWM3DT71	9.2	-0.4	1.3	0.7	-0.5	10.3
53009	18MP8P3P8H4BMAM	9.1	-0.4	0.8	0.2	0.6	10.3
53010	19MP832CNLCQDMN	9.1	-0.8	2.7	-2.1	1.4	10.3
53011	10MP8JWG2YTW73	9.1	-0.8	-0.3	-0.2	2.5	10.3
53012	03MP8PGBHEADFC3	9.1	-0.8	-1.5	2.1	1.4	10.3
53013	26MP8T7FG2881KE	8.8	0.0	-2.9	4.5	-0.1	10.3
53014	C6MP8Z828QEIKTU	8.8	-0.4	-2.2	1.1	3.0	10.3
53015	26MP8M27I8ULUZ6	8.8	-0.8	0.4	-0.6	2.5	10.3
53016	26MP8BC2XDVU2F1	8.4	0.0	2.8	-0.1	-0.8	10.3
53017	08MP8WV2XDGJKPI	8.4	-0.4	-0.2	0.3	2.2	10.3
53018	03MP8BSZHK475XI	8.4	-0.8	-0.5	1.4	1.8	10.3
53019	21MP8X1EELYHKNK8	8.1	-0.4	1.2	0.3	1.1	10.3
53020	04MP86CPT42DRCN	8.0	0.0	2.4	0.3	-0.4	10.3
53021	20MP8R18SMGJ85R	7.7	-0.8	3.9	-0.1	-0.4	10.3
53022	19MP8PTP1KGSMYC	7.6	-0.4	0.6	-0.4	2.9	10.3
53023	26MP8N8FM4V4W4R	7.6	-0.8	1.2	1.3	1.0	10.3
53024	09MP8PYE8TN2GNA	7.3	1.5	-1.7	0.3	2.9	10.3
53025	29MP82LULRCZ7ML	7.3	-0.4	4.7	-1.3	0.0	10.3
53026	04MP8WN568NYV67	7.2	-0.4	3.1	-0.2	0.6	10.3
53027	49MP8HYAV1GVP7G	6.9	0.0	2.0	2.2	-0.8	10.3
53028	C9MP8VI6PNZTFW	6.9	-0.4	5.4	-1.6	0.0	10.3
53029	02MP8EBGUDHJM3X	6.9	-0.4	4.7	-0.1	-0.8	10.3
53030	24MP8P1GGUFU17X	6.6	1.5	0.5	-0.5	2.2	10.3
53031	08MP8AIKJKEHRW	6.6	0.0	0.0	1.1	2.6	10.3
53032	03MP8PU2XD1KY73	6.6	-0.4	5.5	0.6	-2.0	10.3
53033	19MP8TZBMUFXMJQ	6.5	0.0	3.2	0.7	-0.1	10.3
53034	27MP8WBSXKBAN2G	6.5	0.0	-1.0	1.8	3.0	10.3
53035	08MP8RJNJ4T1142	6.5	-0.4	5.5	-2.4	1.1	10.3
53036	18MP8Z2ZVEGAYKJ	6.5	-0.4	0.9	1.8	1.5	10.3

53037	C5MP8ZDWJTCGLKX	6.2	0.0	4.6	-0.5	0.0	10.3
53038	08MP8XN3EWPUMNA	6.2	-0.8	0.9	2.9	1.1	10.3
53039	19MP85R7VLDZMT3	6.1	1.5	-0.6	0.7	2.6	10.3
53040	19MP8WM82VIKSEX	6.1	1.1	4.6	-0.6	-0.9	10.3
53041	08MP826GGNYH5JB	6.1	1.1	2.7	1.3	-0.9	10.3
53042	C9MP847VVKIADA5	6.1	0.0	2.8	1.4	0.0	10.3
53043	18MP8RSAG3IBGKX	6.1	-0.8	3.6	1.4	0.0	10.3
53044	27MP847ID3ULSU1	5.9	-0.8	3.6	-1.7	3.3	10.3
53045	10MP81AQP5N5WZZ	5.8	1.5	-0.2	1.4	1.8	10.3
53046	29MP87H4RM6NECV	5.8	0.0	5.1	-1.7	1.1	10.3
53047	04MP8Y5ISWD8NWJ	5.7	1.1	2.7	-1.7	2.5	10.3
53048	55MP8MM1BLD44AW	5.7	-0.4	3.9	0.0	1.1	10.3
53049	24MP8Q75B5ZKMST	5.7	-0.8	8.4	-1.7	-1.3	10.3
53050	17MP8Y7QDKQ8KI1	5.7	-0.8	5.0	1.7	-1.3	10.3
53051	31MP8K6XKI84DSH	5.7	-0.8	-1.5	4.0	2.9	10.3
53052	18MP877LLP5CZ6S	5.4	-0.4	4.0	-0.5	1.8	10.3
53053	14MP8AVGX7VL5JT	5.3	1.1	2.2	0.7	1.0	10.3
53054	28MP8YHHLNSZQ7J	5.3	-0.4	6.5	-1.0	-0.1	10.3
53055	08MP8UNF1S2C7N6	5.1	0.0	2.6	3.0	-0.4	10.3
53056	20MP8CF2FE168HY	5.0	1.5	3.2	1.0	-0.4	10.3
53057	08MP8CZ8IBT4KFL	5.0	0.0	2.4	3.3	-0.4	10.3
53058	09MP8LVWGLFWJV7	5.0	-0.4	5.5	0.6	-0.4	10.3
53059	02MP8M1EB2NUGSB	5.0	-0.4	4.0	0.3	1.4	10.3
53060	02MP8CU5RWAPQC5	5.0	-0.4	3.6	1.8	0.3	10.3
53061	15MP8MZYVEKDRBB	5.0	-0.4	3.2	1.8	0.7	10.3
53062	26MP86T7GHWXDSY	5.0	-0.4	2.1	2.9	0.7	10.3
53063	19MP8QEYASC27MD	4.8	0.0	2.0	-0.2	3.7	10.3
53064	C5MP8D26CZDJKEF	4.7	0.0	4.5	-0.4	1.5	10.3
53065	23MP8PE2JN4ZE3Q	4.7	-0.4	3.5	3.0	-0.5	10.3
53066	20MP8HA1W2HE4VM	4.7	-0.8	7.3	-1.6	0.7	10.3
53067	15MP8BDQBM153R3	4.6	1.5	4.0	-0.4	0.6	10.3
53068	27MP82ELFMQ647B	4.3	1.5	3.9	1.0	-0.4	10.3
53069	26MP85P3WFDSNIZ	4.3	-0.4	0.9	2.9	2.6	10.3
53070	15MP8RPMCASR4CP	4.2	1.1	6.1	-0.6	-0.5	10.3
53071	C9MP8771QH4NK7B	4.2	0.0	3.6	-0.5	3.0	10.3
53072	24MP88VP1G61LK8	4.2	-0.4	8.0	-0.6	-0.9	10.3
53073	31MP8PQS3YGRAF8	4.2	-0.4	5.1	0.7	0.7	10.3
53074	40MP8ZEGDBEWZNY	4.2	-0.4	3.6	3.3	-0.4	10.3
53075	29MP8VTPKA8REJI	4.2	-0.8	5.4	1.5	0.0	10.3
53076	49MP8MYV4FI5CE6	3.9	-0.8	5.5	1.4	0.3	10.3
53077	26MP8CUKB3UP8H3	3.8	1.5	1.2	-0.6	4.4	10.3
53078	11MP8VC7NLCFKVK	3.8	1.1	3.1	-0.2	2.5	10.3
53079	10MP82I6MFK3GJN	3.8	-0.8	8.4	1.7	-2.8	10.3
53080	C9MP8IUH17MU8LD	3.1	1.5	3.9	0.7	1.1	10.3
53081	04MP8HT2MP1S6M3	3.1	0.0	5.1	3.3	-1.2	10.3
53082	31MP88YGCX1B7IX	3.1	0.0	4.3	2.9	0.0	10.3
53083	46MP8QX6Z2E4WAT	2.7	1.5	7.0	-1.2	0.3	10.3
53084	23MP83Z23DD31R7	2.7	1.1	4.4	0.7	1.4	10.3
53085	26MP8DM412K2ULJ	2.3	1.1	6.1	-0.2	1.0	10.3
53086	39MP8GR6GU6IAGD	2.0	1.5	5.8	-0.1	1.1	10.3
53087	04MP82VWD64KTJ3	2.0	-0.8	4.3	5.2	-0.4	10.3
53088	C6MP8N4HUBTN3VZ	1.9	1.1	0.8	3.6	2.9	10.3
53089	26MP8U233F3S26J	1.6	1.5	8.1	-0.1	-0.8	10.3
53090	19MP823FBSXINMG	1.2	1.5	6.6	-0.4	1.4	10.3
53091	28MP8GSHSNPFIPY	1.2	1.1	8.0	0.0	0.0	10.3
53092	26MP8F7MQDVJHPU	0.8	0.0	6.6	2.2	0.7	10.3
53093	C5MP82KW8VZWQTW	0.4	1.1	6.5	1.3	1.0	10.3
53094	27MP8G36X5E2M83	0.1	0.0	7.7	3.3	-0.8	10.3
53095	01MP8ERQF1I1K38	0.0	1.1	4.6	4.0	0.6	10.3

53096	20MP872JAE3C66Y	-1.5	1.1	2.7	5.1	2.9	10.3
53097	33MP8RTEM4AXPWB	11.8	-0.8	0.5	-0.1	-1.2	10.2
53098	02MP8JBNWSJBHFP	11.4	1.1	0.1	-1.2	-1.2	10.2
53099	03MP83AHBPFWF6A	11.4	-0.4	0.9	-0.1	-1.6	10.2
53100	53MP8JHLTD7ENYB	11.1	0.0	-2.4	0.0	1.5	10.2
53101	02MP8ANEVXVT8QY	11.0	1.1	0.4	-2.9	0.6	10.2
53102	15MP8SPA8QKSY2I	11.0	-0.8	2.3	-1.0	-1.3	10.2
53103	08MP8D76YSDCQH3	11.0	-0.8	2.3	-2.9	0.6	10.2
53104	31MP8137UH225E6	10.3	0.0	-4.1	2.9	1.1	10.2
53105	18MP8MW1UBP4F7U	10.3	-0.8	3.5	-2.0	-0.8	10.2
53106	C8MP8W8SAB37N46	9.9	-0.8	0.9	0.3	-0.1	10.2
53107	26MP8MMLFPVBSZV	9.5	1.5	0.2	-0.1	-0.9	10.2
53108	10MP82EK1IP5ABF	9.5	-0.4	0.2	-0.9	1.8	10.2
53109	C6MP81QHRNT7GKT	9.2	-0.8	2.2	0.0	-0.4	10.2
53110	08MP85K2CVLE55A	9.1	3.0	0.4	-1.0	-1.3	10.2
53111	27MP8GRXTZPDE64	9.1	1.1	2.3	0.9	-3.2	10.2
53112	24MP865UJFB2Q5W	9.1	1.1	2.3	-4.8	2.5	10.2
53113	04MP8CEH88G8GQI	9.1	1.1	2.3	-4.8	2.5	10.2
53114	02MP8KNM2ZPYA1R	9.1	1.1	0.4	-1.0	0.6	10.2
53115	C8MP88868MQJ22U	9.1	0.0	-2.9	2.5	1.5	10.2
53116	40MP8D8W54IRQCT	9.1	-0.8	4.2	-1.0	-1.3	10.2
53117	40MP81I62R84KGL	9.1	-0.8	4.2	-2.9	0.6	10.2
53118	15MP8IHH1XP8C6G	9.1	-0.8	4.2	-2.9	0.6	10.2
53119	02MP8BH7ZWDJZD1	9.1	-0.8	0.9	-1.2	2.2	10.2
53120	34MP83Z1IHSL3MZ	9.1	-0.8	0.4	-1.0	2.5	10.2
53121	20MP84ZSVJS6VD7	9.1	-0.8	-1.4	2.2	1.1	10.2
53122	49MP87JRNW8FF7L	8.9	-0.8	2.5	0.0	-0.4	10.2
53123	29MP83PCQZ5RAXL	8.9	-0.8	1.2	1.4	-0.5	10.2
53124	15MP8EBYWREVARL	8.8	0.0	0.1	0.6	0.7	10.2
53125	26MP8J7HJLLXU1J	8.8	0.0	-2.2	3.3	0.3	10.2
53126	C5MP8ENIE6W8U8E	8.8	-0.4	0.9	-1.3	2.2	10.2
53127	21MP8DB8FPEI5PE	8.8	-0.4	-0.3	2.9	-0.8	10.2
53128	30MP8KIYY56Q3XI	8.8	-0.8	1.2	-0.1	1.1	10.2
53129	26MP8U771RQI1AV	8.4	0.0	1.2	2.6	-2.0	10.2
53130	27MP8MYKDIZFCX6	8.4	-0.4	2.0	-0.1	0.3	10.2
53131	26MP845TH6HGZD3	8.4	-0.4	-2.2	1.8	2.6	10.2
53132	03MP86J7NUP6LCP	8.4	-0.8	2.4	-1.6	1.8	10.2
53133	49MP8CQ6LSLAPQG	8.0	1.5	3.9	-1.2	-2.0	10.2
53134	18MP88KX22YKGIW	8.0	-0.4	4.2	-0.8	-0.8	10.2
53135	18MP8LLAYUHK8H3	8.0	-0.4	3.2	1.0	-1.6	10.2
53136	40MP8FLXW87WCMK	8.0	-0.4	0.1	3.7	-1.2	10.2
53137	C7MP86MWQD66XI8	8.0	-0.8	3.2	0.3	-0.5	10.2
53138	26MP8C6F8L542HJ	7.8	0.0	0.2	0.7	1.5	10.2
53139	17MP8ZLQJM3B532	7.7	0.0	0.7	0.7	1.1	10.2
53140	46MP81FK4MNG5E1	7.6	1.1	0.5	1.8	-0.8	10.2
53141	26MP8I4IDEH5X1T	7.3	-0.4	-2.9	0.6	5.6	10.2
53142	C8MP8AS57PFWRMT	7.2	1.1	4.2	-2.9	0.6	10.2
53143	10MP8LGDWBAPQWJ	7.2	1.1	4.2	-2.9	0.6	10.2
53144	19MP88D5B21AA6P	7.2	1.1	2.3	-4.8	4.4	10.2
53145	C6MP8FUWRBZA2MM	7.2	1.1	-1.5	0.9	2.5	10.2
53146	10MP8ADKVAV36V6	7.2	-0.8	4.2	2.8	-3.2	10.2
53147	10MP8EM1S5N1V5A	7.2	-0.8	4.2	-1.0	0.6	10.2
53148	49MP8IFVHTBZ7XM	7.0	1.5	1.4	0.0	0.3	10.2
53149	C6MP8FBQREQZA57	7.0	0.0	2.9	1.1	-0.8	10.2
53150	26MP8JP5RFCQWIL	7.0	0.0	-0.5	4.1	-0.4	10.2
53151	19MP8IVINAE4Z5A	6.9	1.5	-3.7	-0.1	5.6	10.2
53152	08MP8RS3XZ3A4K4	6.9	0.0	2.0	1.8	-0.5	10.2
53153	14MP8S156U6UB28	6.9	-0.4	6.2	-1.7	-0.8	10.2
53154	C9MP8SERUVCS4G6	6.6	0.0	2.5	1.1	0.0	10.2

53155	C5MP8RP2NC5IBT1	6.5	1.5	3.9	-1.6	-0.1	10.2
53156	20MP8V6F25PGF2L	6.5	1.5	3.2	-0.1	-0.9	10.2
53157	24MP8HK3FNB32WM	6.5	-0.4	2.4	-0.1	1.8	10.2
53158	14MP8SKQVPD2D5V	6.5	-0.8	6.6	-0.1	-2.0	10.2
53159	26MP8H6HWHH51YA	6.5	-0.8	0.9	5.2	-1.6	10.2
53160	31MP8GQW655Q5CP	6.2	1.5	2.2	-0.8	1.1	10.2
53161	27MP8WC3YK4NVR4	6.2	-0.4	4.8	0.0	-0.4	10.2
53162	28MP88RPTEHGQ5X	6.2	-0.8	6.0	-0.4	-0.8	10.2
53163	04MP8NLT76SM5BK	6.1	1.5	3.6	-0.9	-0.1	10.2
53164	27MP8EMR1TA5Y7M	6.1	1.1	-0.2	2.6	0.6	10.2
53165	26MP8UTXA6FMZQI	6.1	-0.4	4.0	1.4	-0.9	10.2
53166	26MP8RQT7KLJ248	6.1	-0.4	3.2	0.3	1.0	10.2
53167	C5MP88QNW86UQ22	5.8	0.0	4.5	-0.4	0.3	10.2
53168	24MP865ANLEXZZ6	5.8	0.0	4.1	0.0	0.3	10.2
53169	18MP8CXWTKBMZNI	5.8	-0.8	2.7	0.3	2.2	10.2
53170	02MP8A1WF2CETEF	5.5	1.5	0.6	3.0	-0.4	10.2
53171	18MP87D4P4XYPC2	5.4	0.0	0.5	1.0	3.3	10.2
53172	10MP81YQ1QEGKAT	5.3	1.5	4.7	-1.6	0.3	10.2
53173	22MP8W66DFZLSZJ	5.3	1.1	6.1	0.9	-3.2	10.2
53174	C5MP8MTZ6H3DEYV	5.3	-0.8	6.1	0.9	-1.3	10.2
53175	18MP86GPDR7TCLM	5.3	-0.8	4.2	0.9	0.6	10.2
53176	26MP8KUDSKJNIX5	5.3	-0.8	4.2	-1.0	2.5	10.2
53177	15MP8WTMHI4WBZ7	5.1	0.0	6.3	-0.8	-0.4	10.2
53178	18MP861WTMDWZ5L	5.1	0.0	-1.6	4.1	2.6	10.2
53179	15MP8AILE6SNM25	5.1	-0.4	2.9	1.5	1.1	10.2
53180	18MP8EBSH5E4NMN	5.0	1.5	1.6	1.0	1.1	10.2
53181	20MP8JJHG2HIMYT	5.0	1.1	3.2	0.6	0.3	10.2
53182	28MP8Z4KXR37854	5.0	0.0	7.7	-2.8	0.3	10.2
53183	30MP8EF82DWMRDM	5.0	-0.4	3.1	1.0	1.5	10.2
53184	20MP8C4ZUH1NDLJ	5.0	-0.4	2.0	1.0	2.6	10.2
53185	18MP8Q3QE5QYH7F	4.7	1.5	1.0	1.5	1.5	10.2
53186	26MP8K4SV4MDZS8	4.7	1.1	3.7	-0.4	1.1	10.2
53187	40MP8PTMA8NFANF	4.7	-0.4	5.2	-0.4	1.1	10.2
53188	18MP8I7NBMXPWIM	4.6	1.5	0.5	3.6	0.0	10.2
53189	27MP8A7PJEQP1UH	4.6	1.1	0.5	1.1	2.9	10.2
53190	30MP8UGXJFD6WJA	4.3	-0.4	6.3	0.0	0.0	10.2
53191	02MP8WLS7VDCJFW	4.3	-0.4	4.8	0.0	1.5	10.2
53192	28MP8SQ35U4PTNT	4.2	1.1	4.3	-1.6	2.2	10.2
53193	14MP87BK4T1C3XN	4.2	1.1	2.0	4.1	-1.2	10.2
53194	31MP8X6R5P27RKH	4.2	1.1	0.1	2.2	2.6	10.2
53195	C5MP8FSE3BRWTRB	4.2	0.0	0.8	2.2	3.0	10.2
53196	20MP8KY7K1DB3XH	4.2	-0.4	4.7	1.4	0.3	10.2
53197	18MP8PHP56H2W15	4.2	-0.4	3.9	2.2	0.3	10.2
53198	14MP8QQF8CLT1N6	4.0	1.5	2.9	1.1	0.7	10.2
53199	C5MP85IEKC6UH8F	3.9	-0.4	7.1	-0.4	0.0	10.2
53200	26MP8LYUUV1B6UA	3.9	-0.4	3.1	5.2	-1.6	10.2
53201	02MP8GPEH8ATX33	3.8	-0.4	5.4	1.4	0.0	10.2
53202	04MP8K233YFWUJF	3.4	3.0	4.2	-1.0	0.6	10.2
53203	20MP87LQVLBY28S	3.4	1.1	6.1	-1.0	0.6	10.2
53204	20MP8AD4GJ72NB5	3.4	1.1	4.2	0.9	0.6	10.2
53205	03MP8CNEUYPE8IA	3.4	1.1	4.2	0.9	0.6	10.2
53206	C8MP8JC3BML6JGY	3.4	1.1	2.3	2.8	0.6	10.2
53207	08MP8LYJC4CVBX1	3.4	1.1	2.3	-1.0	4.4	10.2
53208	04MP8NXTPEJH4BG	3.4	1.1	2.3	-1.0	4.4	10.2
53209	10MP818NSJD7PPX	3.4	1.1	0.4	-1.0	6.3	10.2
53210	04MP8VMDK8Z5FDY	3.4	-0.8	8.0	-2.9	2.5	10.2
53211	26MP82WNEPQDNSD	3.2	1.5	3.1	1.0	1.4	10.2
53212	26MP88LRVUV2UJI	2.7	1.5	8.5	-2.0	-0.5	10.2
53213	31MP8X241KVSEMI	2.7	1.1	1.7	-0.9	5.6	10.2

53214	20MP8344Z4217ET	2.7	0.0	9.2	-2.4	0.7	10.2
53215	29MP8L47VGRBYF5	2.7	-0.4	5.1	-0.5	3.3	10.2
53216	46MP8TEMAGPN5Q5	2.6	0.0	-0.8	2.1	6.3	10.2
53217	11MP87XA3VCY3S3	1.8	0.0	6.6	1.8	0.0	10.2
53218	C5MP8EFB18DW4JH	1.6	-0.8	3.9	5.2	0.3	10.2
53219	31MP8JVSL88YEBW	1.5	1.1	8.0	0.0	-0.4	10.2
53220	10MP8RSVU4NMG1C	1.5	1.1	8.0	-2.9	2.5	10.2
53221	02MP8X4B61YMIF8	1.5	1.1	2.3	4.7	0.6	10.2
53222	18MP8HJ3NG5FEIZ	1.5	-0.8	9.9	0.9	-1.3	10.2
53223	53MP8T8AMEUIR7J	1.5	-0.8	9.9	-1.0	0.6	10.2
53224	17MP85J28V3RTVS	1.5	-0.8	8.0	-2.9	4.4	10.2
53225	08MP8E4KX86DB1L	1.5	-0.8	6.1	4.7	-1.3	10.2
53226	02MP8JJ8KR718N4	1.5	-0.8	6.1	2.8	0.6	10.2
53227	26MP8AFMMSRW2QS	1.2	-0.4	9.6	-0.5	0.3	10.2
53228	20MP8AXQQG4EYNI	1.2	-0.8	4.3	3.3	2.2	10.2
53229	C5MP8QVXFB84ZU7	1.1	1.1	8.0	0.0	0.0	10.2
53230	20MP888WW3684MG	0.2	1.5	7.8	0.7	0.0	10.2
53231	21MP8S2S1D3WNQU	-0.2	1.1	5.8	2.1	1.4	10.2
53232	15MP8UA814876UC	-0.4	-0.8	9.9	-1.0	2.5	10.2
53233	04MP8U8ESKICEVW	-0.4	-0.8	8.0	0.9	2.5	10.2
53234	11MP884KAKM6N1K	11.9	1.5	-3.6	-0.8	1.1	10.1
53235	C9MP8QDQ1JTY2I6	11.8	0.0	0.1	-2.8	1.0	10.1
53236	10MP8ZZ5KRD74U2	11.5	0.0	-2.1	-0.4	1.1	10.1
53237	C9MP8XZ7T5M67T8	11.4	-0.4	-1.4	-0.6	1.1	10.1
53238	20MP87KMS7NU2IT	11.4	-0.8	0.5	-0.1	-0.9	10.1
53239	21MP8EL55HE5ISN	10.3	1.5	-1.4	-1.3	1.0	10.1
53240	08MP8W4WFGDDZY6	10.3	0.0	0.6	0.0	-0.8	10.1
53241	49MP8HZF14IHNRA	10.3	0.0	-4.1	-1.3	5.2	10.1
53242	27MP87AXDVNSURU	9.9	-0.8	-5.2	1.0	5.2	10.1
53243	15MP8QT1IGFCR4L	9.5	1.1	-1.8	0.6	0.7	10.1
53244	18MP8PK3UJ7VBZW	9.5	0.0	0.1	1.0	-0.5	10.1
53245	18MP8274ECRZY1X	9.5	-0.4	3.2	-1.7	-0.5	10.1
53246	18MP8AQWGHGJNKC	9.5	-0.4	-0.4	0.0	1.4	10.1
53247	27MP85TUEPWASU	9.3	0.0	-2.4	-0.5	3.7	10.1
53248	C9MP8VDSMPH7HMC	9.2	0.0	2.5	-1.6	0.0	10.1
53249	20MP8XATD2KSS4D	9.2	0.0	-0.5	1.4	0.0	10.1
53250	49MP8KFQYLV2S82	8.8	-0.8	2.9	-0.4	-0.4	10.1
53251	31MP8XMQQYV2N5K	8.4	-0.4	1.6	-1.7	2.2	10.1
53252	26MP8Y8CECNF4UW	8.4	-0.4	1.2	-0.2	1.1	10.1
53253	20MP82Y8S4W4NP1	8.4	-0.8	-3.0	3.3	2.2	10.1
53254	08MP8131AEYQHM7	8.1	0.0	0.9	1.1	0.0	10.1
53255	26MP8NJ3J2AVWY7	8.0	1.1	-0.2	2.1	-0.9	10.1
53256	18MP8G485YSZRV7	8.0	0.0	-1.1	-0.9	4.1	10.1
53257	22MP8LHSJS5Q8NZ	8.0	-0.4	0.5	1.0	1.0	10.1
53258	18MP8EBAGZBN7SB	8.0	-0.4	-1.1	1.8	1.8	10.1
53259	18MP8WMKXTFNMUT	8.0	-0.8	3.9	-0.1	-0.9	10.1
53260	30MP8B1NBSYRJB	7.7	-0.4	2.9	-1.2	1.1	10.1
53261	17MP8BYCALAN7F3	7.7	-0.4	2.5	0.3	0.0	10.1
53262	21MP8UGT248AB3V	7.6	1.1	5.8	-2.0	-2.4	10.1
53263	20MP8NLMKNIGPIZ	7.6	1.1	0.1	1.0	0.3	10.1
53264	C5MP8Q27IGTC5SM	7.6	-0.4	2.7	0.2	0.0	10.1
53265	28MP8K62I8C2C68	7.6	-0.4	0.5	2.1	0.3	10.1
53266	53MP8K21BH462IQ	7.3	0.0	-0.5	2.6	0.7	10.1
53267	14MP88XBGSL4U74	7.2	3.0	0.3	0.0	-0.4	10.1
53268	C9MP8QNY1UI85FN	7.2	1.5	2.0	-0.9	0.3	10.1
53269	C6MP8DA8Y6RMU47	7.0	0.0	1.7	1.1	0.3	10.1
53270	39MP8IWL3U8HC5	7.0	-0.4	1.4	1.4	0.7	10.1
53271	15MP8EK8NE8MD3Q	6.9	-0.4	3.3	-0.4	0.7	10.1
53272	26MP884TC8VQ8KP	6.9	-0.8	3.9	1.0	-0.9	10.1

53273	30MP81XLXXXL2ZE	6.9	-0.8	-0.3	6.3	-2.0	10.1
53274	18MP8GWQNB8BQY5	6.6	0.0	1.0	2.5	0.0	10.1
53275	26MP8V8HG7WPTD7	6.6	0.0	0.2	3.7	-0.4	10.1
53276	19MP8JDVZKHHS4I	6.5	1.5	2.0	0.2	-0.1	10.1
53277	C5MP82AJEM4KYGR	6.5	1.5	2.0	-0.2	0.3	10.1
53278	40MP81EYIY6TP8B	6.5	-0.8	4.6	0.6	-0.8	10.1
53279	02MP8ZR77S2G6IS	6.5	-0.8	3.1	1.4	-0.1	10.1
53280	26MP8QPIRMXZ1YG	6.2	1.5	2.8	0.0	-0.4	10.1
53281	26MP8AN4AMNL2Q1	6.2	0.0	4.7	-0.8	0.0	10.1
53282	10MP8NTM231S5WN	6.2	0.0	-0.5	1.5	2.9	10.1
53283	02MP8JF5F75ZAA1	6.1	1.5	6.5	-3.2	-0.8	10.1
53284	15MP85S5GTS6CTB	6.1	1.1	1.2	-0.5	2.2	10.1
53285	08MP8PC72RLDYP6	5.8	0.0	5.1	-0.8	0.0	10.1
53286	53MP8L6TSHBCHR5	5.8	0.0	4.4	1.1	-1.2	10.1
53287	53MP8PXLELAECC7	5.7	1.5	2.4	-2.8	3.3	10.1
53288	18MP8SIGI4X5LZK	5.7	1.5	-2.2	2.1	3.0	10.1
53289	20MP8GIC5M5ESZQ	5.7	-0.4	5.4	-0.2	-0.4	10.1
53290	26MP8IEEY6SYK3U	5.5	0.0	3.2	0.3	1.1	10.1
53291	30MP8A5TL8E5FRH	5.4	1.1	0.6	1.5	1.5	10.1
53292	04MP8ZLL5K6C7ZZ	5.4	0.0	2.5	-0.4	2.6	10.1
53293	10MP8PGM6SBNF5H	5.4	0.0	1.2	2.1	1.4	10.1
53294	15MP8E13CFB26Z6	5.4	-0.4	3.5	-0.2	1.8	10.1
53295	26MP8WVNSXCyrWB	5.4	-0.8	3.1	1.7	0.7	10.1
53296	26MP8JP56X84J85	5.3	-0.4	4.7	-0.5	1.0	10.1
53297	26MP82KFLCAX8UJ	5.0	1.5	5.0	-2.8	1.4	10.1
53298	08MP8BDAQVEGH18	5.0	1.5	1.4	1.5	0.7	10.1
53299	49MP8KVM3ZWV2KC	5.0	1.1	0.5	-1.3	4.8	10.1
53300	01MP8S2WAEG7SL7	5.0	0.0	3.9	0.9	0.3	10.1
53301	55MP8DDXGPF2647	5.0	-0.4	2.7	3.6	-0.8	10.1
53302	20MP83Y5QK881EG	4.7	0.0	5.9	0.3	-0.8	10.1
53303	C5MP8WDJGGEF41C	4.7	0.0	5.4	0.0	0.0	10.1
53304	55MP85UWEI7IRE1	4.6	1.5	2.7	0.2	1.1	10.1
53305	18MP8LT5H8UAWHE	4.6	-0.4	7.3	-0.9	-0.5	10.1
53306	02MP8I8NTNISIF1	4.6	-0.4	3.1	2.5	0.3	10.1
53307	26MP8HN5RGBULUH	4.6	-0.8	7.3	1.4	-2.4	10.1
53308	26MP8MF8HBCT3WV	4.3	0.0	5.9	-1.6	1.5	10.1
53309	26MP8QJWRPRNFSQ	4.3	0.0	5.1	1.5	-0.8	10.1
53310	02MP8CSCNRNWQJD	4.3	0.0	4.0	2.6	-0.8	10.1
53311	02MP8YJ6CBPFQEY	4.3	-0.8	1.4	2.6	2.6	10.1
53312	C5MP8CQ78L47T2Q	4.2	1.5	0.9	-0.6	4.1	10.1
53313	08MP8EJLY2XI7VI	4.2	1.1	5.2	0.0	-0.4	10.1
53314	19MP8YDN3BWL4GZ	4.2	-0.4	5.0	3.3	-2.0	10.1
53315	27MP87E5GAY5RQP	4.2	-0.8	3.9	2.5	0.3	10.1
53316	27MP88RIS47YDNY	4.2	-0.8	2.7	4.8	-0.8	10.1
53317	19MP8URJITX5GGS	3.8	1.1	3.9	1.0	0.3	10.1
53318	40MP8URT2F1REXJ	3.5	1.5	7.7	0.2	-2.8	10.1
53319	18MP8ENIYBSA7EL	3.2	0.0	5.5	1.8	-0.4	10.1
53320	20MP85ZFZZGKRUC	3.1	1.1	3.9	0.6	1.4	10.1
53321	18MP865NFINL5LQ	3.1	-0.4	3.9	1.7	1.8	10.1
53322	28MP8YKAAYCNGYA	2.7	-0.4	6.7	1.5	-0.4	10.1
53323	08MP8LIIAHQPLEY	2.5	0.0	2.4	5.6	-0.4	10.1
53324	28MP8T4ZV4DCTWB	2.3	0.0	4.3	1.0	2.5	10.1
53325	08MP8NWDNWTU8WH	1.9	1.1	7.7	1.4	-2.0	10.1
53326	24MP8MVTYHPNMNS	1.7	0.0	8.8	0.0	-0.4	10.1
53327	17MP8LRWUC542S1	1.6	1.1	8.4	-0.9	-0.1	10.1
53328	02MP8EWGLBU8PYU	1.2	3.0	4.1	-0.8	2.6	10.1
53329	C9MP86RESIN2ELF	0.8	-0.8	6.5	4.4	-0.8	10.1
53330	02MP8T1VC4A17R4	0.4	-0.8	6.5	2.9	1.1	10.1
53331	22MP8EGJGFD4148	0.0	1.5	1.6	4.4	2.6	10.1

53332	49MP8ZY3Z6XKJNT	11.8	-0.4	-0.5	-1.2	0.3	10.0
53333	40MP84H7ER5Y86W	11.5	-0.4	0.2	-2.0	0.7	10.0
53334	15MP8366VERV8BY	11.4	-0.4	0.8	0.6	-2.4	10.0
53335	C9MP8IL86DEL7K6	11.2	-0.8	-2.5	0.3	1.8	10.0
53336	11MP8CASSDXQIU	10.7	0.0	0.1	0.0	-0.8	10.0
53337	55MP8S4E51P6ZZC	10.0	0.0	0.0	0.0	0.0	10.0
53338	C9MP886NI2NP2LR	9.5	1.1	-3.7	1.7	1.4	10.0
53339	14MP8U8QUHZRTU3	9.5	-0.4	3.1	-1.7	-0.5	10.0
53340	26MP8NTCMIG83V6	9.1	1.1	2.0	-2.8	0.6	10.0
53341	C6MP8FCT3LVJGFD	9.1	-0.4	3.5	-1.3	-0.9	10.0
53342	31MP888K2AUGGSV	8.8	1.5	0.8	1.7	-2.8	10.0
53343	34MP8D1GWVUCPIG	8.8	-0.4	-0.2	1.1	0.7	10.0
53344	46MP8WTZ83RHCPN	8.5	0.0	2.1	-0.5	-0.1	10.0
53345	14MP8DJWZP86I2C	8.5	-0.4	0.2	2.2	-0.5	10.0
53346	04MP84VZ75AXJCI	8.4	-0.4	1.7	-0.8	1.1	10.0
53347	C7MP8EFMBWIGHFP	8.4	-0.4	0.2	1.1	0.7	10.0
53348	C6MP8WV538GGS33	8.1	1.1	2.8	-0.4	-1.6	10.0
53349	11MP878RXTZRQUN	8.0	-0.4	4.6	0.2	-2.4	10.0
53350	C5MP86YJGTNL536	8.0	-0.4	-0.1	1.8	0.7	10.0
53351	20MP8LXG16VN8PG	8.0	-0.8	3.5	-0.2	-0.5	10.0
53352	02MP8RDITHNFVBX	8.0	-0.8	2.7	0.6	-0.5	10.0
53353	10MP8A1BUN13QMZ	8.0	-0.8	0.5	-2.1	4.4	10.0
53354	28MP8ABJNIPJG1D	7.7	1.5	1.3	-1.6	1.1	10.0
53355	28MP87AWE6WBBR6	7.7	0.0	0.9	1.4	0.0	10.0
53356	08MP8ATBXYSYCRU	7.6	1.1	-1.5	3.3	-0.5	10.0
53357	18MP8C256IC7HTU	7.6	-0.4	0.1	3.6	-0.9	10.0
53358	C5MP82PT1N8IUMA	7.6	-0.8	5.8	-1.3	-1.3	10.0
53359	C9MP8CRJRD3XPZ	7.6	-0.8	3.5	-0.9	0.6	10.0
53360	20MP8J7Y537RG2E	7.4	-0.8	-1.4	1.8	3.0	10.0
53361	53MP8ETJYMXM78F	7.3	1.1	-0.3	-0.6	2.5	10.0
53362	15MP84K24UY75PT	7.3	0.0	1.7	1.4	-0.4	10.0
53363	04MP8HA88H2GBVG	7.2	-0.4	1.2	0.6	1.4	10.0
53364	02MP8UYQTY2UPR	7.2	-0.8	2.4	2.1	-0.9	10.0
53365	26MP8Y7Z1V26XMN	7.0	1.5	0.9	-1.6	2.2	10.0
53366	C5MP8MYEN14VAA1	6.9	0.0	1.7	0.7	0.7	10.0
53367	02MP8S1L8FSLXAU	6.9	-0.8	3.9	0.0	0.0	10.0
53368	C5MP8YV4UCYY25L	6.6	0.0	2.8	1.4	-0.8	10.0
53369	02MP8WA5V1AA2HM	6.6	-0.4	-1.7	2.9	2.6	10.0
53370	24MP8IVBJPPRBL2	6.5	0.0	5.1	0.0	-1.6	10.0
53371	18MP8RRYQ4IDT11	6.1	3.0	-3.3	3.6	0.6	10.0
53372	26MP81CCXYQSENR	6.1	1.5	2.3	-1.3	1.4	10.0
53373	23MP8YQIIN6LA2P	6.1	1.5	-0.5	0.7	2.2	10.0
53374	26MP8AD4N2HQ6IC	6.1	1.1	5.0	-1.3	-0.9	10.0
53375	C8MP82EXXSIZ6N4	6.1	0.0	5.0	-0.2	-0.9	10.0
53376	C5MP8E4EI25YW58	6.1	0.0	2.5	-0.8	2.2	10.0
53377	33MP84VWRQ8FWFP	6.1	-0.4	6.5	-2.1	-0.1	10.0
53378	31MP8ZU6LTEM6W	6.1	-0.8	6.9	-1.3	-0.9	10.0
53379	26MP8L15A2Q7FJT	5.7	1.1	4.6	1.0	-2.4	10.0
53380	26MP8UYVIP5ZS3P	5.7	-0.4	3.1	-1.3	2.9	10.0
53381	29MP8E22CMGS8NT	5.7	-0.4	1.4	2.6	0.7	10.0
53382	31MP8ZMZY1N3T4V	5.7	-0.8	-1.5	1.4	5.2	10.0
53383	26MP87LQQ85V2ES	5.4	0.0	5.1	0.3	-0.8	10.0
53384	04MP8ZFYJKLNZPI	5.4	0.0	4.7	-1.2	1.1	10.0
53385	02MP8G65TWP4A6K	5.4	0.0	4.6	0.0	0.0	10.0
53386	40MP8BE78NXVCSD	5.4	0.0	-0.2	4.1	0.7	10.0
53387	26MP8G21ZYFQN2	5.4	-0.4	2.5	1.8	0.7	10.0
53388	30MP8EICLQ5ZKWL	5.3	3.0	-2.6	4.0	0.3	10.0
53389	28MP82HJZTY2HUB	5.3	-0.4	3.5	4.0	-2.4	10.0
53390	11MP86C3E7M2GS4	5.0	1.5	3.9	-0.4	0.0	10.0

53391	53MP8FJBEVUZYW2	5.0	0.0	5.9	0.3	-1.2	10.0
53392	15MP8EI8TV2XI4U	5.0	0.0	0.6	4.8	-0.4	10.0
53393	C5MP8MC4AC4WTDW	5.0	-0.4	4.8	0.7	-0.1	10.0
53394	22MP8717L2HF6XC	5.0	-0.4	2.9	1.4	1.1	10.0
53395	26MP8DFVKED48WJ	4.8	0.0	0.0	4.5	0.7	10.0
53396	C5MP8MQ7ZWY1VQF	4.7	0.0	7.7	-1.6	-0.8	10.0
53397	02MP8RJQBEYL14Z	4.7	-0.4	6.2	-0.1	-0.4	10.0
53398	11MP8QQS613RH24	4.6	1.1	4.6	2.1	-2.4	10.0
53399	55MP8Q37ZKEPH6M	4.6	-0.4	5.2	0.7	-0.1	10.0
53400	33MP82A866FEB4R	4.6	-0.4	5.1	1.1	-0.4	10.0
53401	15MP8S24SNFCSSC	4.6	-0.4	4.2	1.7	-0.1	10.0
53402	08MP84NUL5HXJA2	4.3	0.0	5.4	-0.4	0.7	10.0
53403	08MP8GEA6Q3UJJM	4.3	0.0	-0.9	5.5	1.1	10.0
53404	28MP8RRIVSRIGHS	4.3	-0.4	2.9	2.1	1.1	10.0
53405	24MP83ZNZMYIVHM	4.3	-0.8	5.1	0.7	0.7	10.0
53406	03MP8SVHPQ6L4SN	4.2	1.1	2.7	-3.2	5.2	10.0
53407	26MP836VY6AZLA3	4.2	1.1	0.8	2.1	1.8	10.0
53408	02MP8HTBT47RKHD	3.9	1.5	0.2	2.2	2.2	10.0
53409	C9MP8NXWRIMWCJR	3.8	3.0	1.6	-1.3	2.9	10.0
53410	04MP88UQNY4ML2J	3.8	-0.4	3.9	1.3	1.4	10.0
53411	11MP8IXFWCHFZ1T	3.8	-0.4	1.2	6.3	-0.9	10.0
53412	01MP8RC8P13AJCK	3.8	-0.4	1.2	-1.3	6.7	10.0
53413	26MP8RJMBTNLRMX	3.8	-0.8	6.1	1.8	-0.9	10.0
53414	26MP8MLMAV8C3N5	3.5	1.1	5.5	0.3	-0.4	10.0
53415	23MP8GAB6JCP633	3.5	1.1	1.7	1.5	2.2	10.0
53416	09MP8431UP4PYAK	3.5	-0.4	5.5	1.4	0.0	10.0
53417	26MP8Y77XIC4EQT	3.2	0.0	0.2	1.0	5.6	10.0
53418	29MP8YYH76ILWPD	3.1	1.5	2.5	1.8	1.1	10.0
53419	11MP8W3W7QW8MJG	3.1	1.1	4.7	1.1	0.0	10.0
53420	18MP8P3A2UKHM7D	3.1	1.1	1.2	3.6	1.0	10.0
53421	11MP8YIXKPDZB1X	2.8	-0.8	4.2	4.7	-0.9	10.0
53422	17MP84LFXA7CVLQ	2.7	1.5	2.7	0.2	2.9	10.0
53423	28MP8W6DTMF7NKN	2.7	0.0	1.0	6.0	0.3	10.0
53424	02MP85UITJPR8WU	2.7	-0.8	5.0	1.7	1.4	10.0
53425	10MP8GHG5W7FTHU	2.4	0.0	2.8	2.6	2.2	10.0
53426	26MP8W2NGGL64XI	2.3	1.1	6.7	-1.6	1.5	10.0
53427	04MP834EETAJN5E	2.3	-0.8	6.9	0.2	1.4	10.0
53428	23MP8BVQKGZBK6L	2.3	-0.8	2.7	4.4	1.4	10.0
53429	24MP8W4FIFXE1WB	2.0	1.5	7.3	-0.8	0.0	10.0
53430	18MP8CL4BFRWWXT	1.9	1.1	3.1	4.4	-0.5	10.0
53431	49MP88WR6T3WHPS	1.7	0.0	5.0	3.3	0.0	10.0
53432	46MP8INZSYVWF4Y	0.4	1.5	5.6	2.2	0.3	10.0
53433	19MP8L344H24ZSP	0.0	1.5	9.6	-0.2	-0.9	10.0
53434	10MP8PJKAA5T5KT	0.0	-0.4	5.8	3.6	1.0	10.0
53435	02MP87ZBBXSLTWU	-0.6	-0.4	10.8	-0.1	0.3	10.0
53436	04MP86BEZUJ72WV	13.0	1.5	-2.5	-0.9	-1.2	9.9
53437	49MP8TD8EZPBZAG	13.0	-0.4	-2.9	-2.0	2.2	9.9
53438	03MP85IQ1HBMFD8	12.2	1.5	-2.8	-0.1	-0.9	9.9
53439	53MP811NI6GG4DS	10.3	-0.4	-3.6	1.8	1.8	9.9
53440	31MP81KQBB5LQY3	9.9	1.5	-2.1	-0.8	1.4	9.9
53441	C5MP8KDFMY8Y7TL	9.9	1.1	-1.1	-1.0	1.0	9.9
53442	53MP8SXPFTI4RTY	9.6	0.0	1.1	-0.8	0.0	9.9
53443	C9MP8SJ34XHDZ3L	9.5	1.1	2.7	-2.1	-1.3	9.9
53444	15MP8X6MRFI8ZIS	9.5	-0.8	-0.7	3.2	-1.3	9.9
53445	15MP852A38TMSTH	9.2	0.0	-2.9	3.3	0.3	9.9
53446	49MP8ENWIC6YQ3F	9.2	-0.4	3.5	-2.4	0.0	9.9
53447	14MP8TENW4US63N	9.1	1.5	3.5	-2.9	-1.3	9.9
53448	15MP8Y1GGSJSGVB	9.1	1.1	2.9	-1.2	-2.0	9.9
53449	18MP8W1Z5AEW434	9.1	0.0	2.4	-1.2	-0.4	9.9

53450	01MP8HEISAYEDD5	9.1	-0.8	3.5	1.3	-3.2	9.9
53451	53MP8GW3ZEH6TQM	9.1	-0.8	-1.1	2.1	0.6	9.9
53452	C9MP88NYZNMHNWU	8.9	0.0	-1.6	2.6	0.0	9.9
53453	53MP8UK4Y3K6XMR	8.8	0.0	-2.1	0.6	2.6	9.9
53454	30MP8ZJYKRRI3EQ	8.8	-0.4	3.6	-0.5	-1.6	9.9
53455	18MP86SQQCBAIPC	8.4	0.0	2.1	-0.1	-0.5	9.9
53456	C5MP8SZ26Y5CU5J	8.4	0.0	0.9	-0.1	0.7	9.9
53457	49MP8CY7GG6AFGS	8.4	-0.4	4.0	-0.1	-2.0	9.9
53458	26MP8GM1SKRLMWK	8.4	-0.8	4.2	-2.5	0.6	9.9
53459	18MP8K5MQQTMSL	8.1	0.0	2.2	-0.4	0.0	9.9
53460	11MP872ZRWX74A3	8.0	1.5	1.7	-0.5	-0.8	9.9
53461	02MP8PHEQT6D6RU	8.0	1.5	-1.5	5.1	-3.2	9.9
53462	18MP82T3YFIEIAF	8.0	1.1	-0.2	0.7	0.3	9.9
53463	49MP8SELX46CDPA	8.0	0.0	1.7	-0.5	0.7	9.9
53464	26MP8KMBJP5T54	8.0	-0.4	2.3	-0.6	0.6	9.9
53465	26MP8UN4BTN25BB	8.0	-0.4	1.3	0.3	0.7	9.9
53466	18MP8EUE7HZSNYP	8.0	-0.8	4.4	-1.2	-0.5	9.9
53467	18MP81CPTSKGU8R	8.0	-0.8	2.7	-0.6	0.6	9.9
53468	04MP8EAMKL8LDCI	8.0	-0.8	1.4	1.0	0.3	9.9
53469	C5MP886HL2PE4JU	7.7	1.1	-0.7	1.8	0.0	9.9
53470	27MP8Q335LHWNUG	7.6	-0.4	2.7	-4.4	4.4	9.9
53471	18MP8E4BBLI82HC	7.4	-0.8	3.3	0.0	0.0	9.9
53472	27MP8PS1U1M44YB	7.4	-0.8	2.0	-0.5	1.8	9.9
53473	18MP8T7ISVE2CDY	7.3	-0.4	5.1	-2.4	0.3	9.9
53474	09MP83R3DC3B58S	7.3	-0.4	3.2	-1.3	1.1	9.9
53475	14MP8SFXKPJSNLW	7.3	-0.4	1.6	-0.8	2.2	9.9
53476	03MP8NQQXB23TS1	7.3	-0.4	0.9	2.5	-0.4	9.9
53477	22MP8ZMQIEUG2ZA	7.3	-0.8	3.6	1.0	-1.2	9.9
53478	14MP8283BHBRUK1	7.2	1.1	2.7	1.3	-2.4	9.9
53479	02MP8CSDTV5J6QI	7.2	1.1	-3.0	2.1	2.5	9.9
53480	18MP84NUPJWMPWY	6.9	1.1	0.9	1.8	-0.8	9.9
53481	14MP8DKR1FMZYJI	6.9	0.0	2.8	0.6	-0.4	9.9
53482	18MP8KIPXE3WIG8	6.9	-0.4	0.5	1.8	1.1	9.9
53483	02MP8RC24FHUVCK	6.9	-0.8	2.1	-0.1	1.8	9.9
53484	C9MP8U5WFELRSDG	6.9	-0.8	1.3	0.3	2.2	9.9
53485	20MP87FDE5MD61K	6.6	0.0	3.1	-0.1	0.3	9.9
53486	26MP8FFVD72MKZ3	6.5	0.0	1.3	2.5	-0.4	9.9
53487	01MP8JWNHI1JD5	6.5	0.0	1.3	2.2	-0.1	9.9
53488	18MP8VI4NQVEJRK	6.5	0.0	0.1	1.8	1.5	9.9
53489	15MP8QSB7FHVU8	6.5	-0.4	5.4	-1.6	0.0	9.9
53490	C6MP8ISJL24JU1P	6.5	-0.4	4.7	-0.1	-0.8	9.9
53491	18MP8RU21QSLJ1	6.2	1.5	-1.8	0.7	3.3	9.9
53492	20MP8XUZ8XJYKMR	6.2	-0.4	2.4	1.4	0.3	9.9
53493	22MP8SMA7IMF8YM	6.1	-0.8	6.1	-0.6	-0.9	9.9
53494	49MP8SZB2SXXTRN	5.8	1.1	2.1	0.6	0.3	9.9
53495	14MP825LW6ZNPHM	5.8	0.0	1.1	3.0	0.0	9.9
53496	23MP88LGFK1HGXZ	5.7	-0.4	2.4	1.1	1.1	9.9
53497	26MP8AWAZNX76EK	5.7	-0.8	6.1	-0.2	-0.9	9.9
53498	29MP8KVVQY5NYMZ	5.7	-0.8	4.6	-4.4	4.8	9.9
53499	20MP8M77JDP5HW2	5.6	-0.4	4.0	0.7	0.0	9.9
53500	55MP8ANPIAJ2HK7	5.5	-0.4	4.8	0.0	0.0	9.9
53501	03MP8RT3R4MLQ47	5.4	1.5	2.0	-1.2	2.2	9.9
53502	08MP8VDHFEIGLR1	5.4	0.0	3.9	0.3	0.3	9.9
53503	23MP8BDQYYAQEPS	5.4	-0.8	2.5	1.8	1.0	9.9
53504	08MP8G1Z3RIFTKP	5.3	0.0	0.2	4.1	0.3	9.9
53505	02MP8PVYYAKBWGY	5.3	-0.8	6.1	0.6	-1.3	9.9
53506	01MP86NZ585ZZ24	5.1	0.0	3.3	1.5	0.0	9.9
53507	26MP81H4GA8N2Y7	4.8	1.1	5.4	-2.4	1.0	9.9
53508	26MP8FRTYI6KFMY	4.7	0.0	0.7	1.5	3.0	9.9

53509	C8MP8K1K3UEV7J7	4.6	1.1	6.1	-2.5	0.6	9.9
53510	22MP8T3V2FAKFMP	4.6	-0.4	0.1	2.6	3.0	9.9
53511	04MP8TB5VTQ7SEW	4.6	-0.8	5.5	0.7	-0.1	9.9
53512	11MP8T3KM1GL4A5	4.5	-0.4	1.8	0.3	3.7	9.9
53513	23MP8G4U5PVRSQ5	4.3	-0.8	6.6	1.4	-1.6	9.9
53514	23MP8MBBNBKQRQ3D	4.2	1.5	3.2	0.3	0.7	9.9
53515	22MP8QLS1Z8DWN8	4.2	1.5	2.1	0.3	1.8	9.9
53516	18MP8E8JN5YU1GD	4.2	1.1	8.0	-2.1	-1.3	9.9
53517	20MP8EGDEMMZB25	4.2	-0.4	3.6	0.7	1.8	9.9
53518	03MP8QSG41R7K5M	4.2	-0.8	4.8	0.7	1.0	9.9
53519	01MP8K8WH7FGLUC	3.9	1.1	2.4	2.2	0.3	9.9
53520	26MP8LT8IHB3XS8	3.9	-0.4	5.8	2.2	-1.6	9.9
53521	02MP8EI16YKU2LE	3.7	3.0	-1.2	5.2	-0.8	9.9
53522	01MP8LWYC1I2SNA	3.5	-0.8	6.6	-1.6	2.2	9.9
53523	49MP8FCP78YYQ4B	3.5	-0.8	3.9	3.3	0.0	9.9
53524	02MP8DCLWPR14H8	3.1	1.5	4.7	1.4	-0.8	9.9
53525	18MP88RTC4CQWNI	3.1	1.5	2.8	1.8	0.7	9.9
53526	03MP8RX4E3Q7MHR	3.1	1.1	4.3	-0.8	2.2	9.9
53527	21MP8U3VB5ARA5C	3.1	-0.4	6.6	-0.1	0.7	9.9
53528	03MP86LBC1LPLTJ	2.7	1.1	4.3	0.3	1.5	9.9
53529	11MP8VK3AEN77WM	2.7	-0.4	6.6	0.3	0.7	9.9
53530	04MP8R7MI8AJPBT	2.4	0.0	3.9	2.2	1.4	9.9
53531	14MP8W4ITG8IUP5	2.3	1.1	9.9	-2.5	-0.9	9.9
53532	27MP8YBYI18IYPD	2.3	-0.4	7.3	0.7	0.0	9.9
53533	27MP8VV5AD86L1M	2.1	0.0	3.5	2.1	2.2	9.9
53534	39MP8CTTWRFX8M2	2.0	0.0	10.7	-2.8	0.0	9.9
53535	02MP8UC4KJ7X428	1.9	-0.8	6.1	0.9	1.8	9.9
53536	49MP8WLYZ4CCWGX	0.8	1.1	5.5	2.6	-0.1	9.9
53537	C5MP86LY5PNDGPY	-0.4	-0.8	4.6	3.6	2.9	9.9
53538	49MP8BW7ZXGJRFU	-3.7	0.0	6.9	2.2	4.5	9.9
53539	02MP8RW628CSVW1	14.1	-0.4	-2.9	0.2	-1.2	9.8
53540	27MP8BRY2RIZC3K	12.2	0.0	-0.6	-1.3	-0.5	9.8
53541	11MP85RH1LBJNE6	11.4	-0.4	-2.5	0.3	1.0	9.8
53542	17MP8GR6HAFHTRY	11.0	-0.8	1.7	-2.0	-0.1	9.8
53543	09MP8PBAURTSF8Y	10.3	1.1	-0.7	-0.5	-0.4	9.8
53544	03MP8UL5SEXS4DB	10.0	0.0	1.0	0.0	-1.2	9.8
53545	10MP8SSU34NB52Z	9.9	1.1	0.1	-0.5	-0.8	9.8
53546	18MP8Z2HSV3S8MJ	9.9	-0.4	0.5	0.6	-0.8	9.8
53547	02MP8TGCWD7GWCC	9.9	-0.4	-4.0	3.6	0.7	9.8
53548	27MP8K62TAUYZ8A	9.5	1.5	-0.2	-0.1	-0.9	9.8
53549	49MP87WTYCGUC5K	9.5	1.1	0.5	-0.1	-1.2	9.8
53550	30MP8ICGJ1Y3QSC	9.2	0.0	1.6	-1.3	0.3	9.8
53551	C9MP8Q3ZUB1TITE	8.8	0.0	0.3	1.1	-0.4	9.8
53552	49MP8CHSIVSAP12	8.4	-0.4	3.9	-2.8	0.7	9.8
53553	20MP8VNCAZMAU7J	8.4	-0.4	1.6	1.4	-1.2	9.8
53554	19MP8VKHW4DADBM	8.4	-0.4	1.1	0.0	0.7	9.8
53555	26MP8S6CFSGQ27D	8.1	1.1	0.7	1.1	-1.2	9.8
53556	18MP878266IKG1F	8.0	1.1	1.6	-2.0	1.1	9.8
53557	46MP8WMM74VRSVV	8.0	0.0	3.2	-1.3	-0.1	9.8
53558	40MP88IRUZDFNPR	8.0	-0.8	4.7	-2.0	-0.1	9.8
53559	26MP8J1EUNPZ2S6	8.0	-0.8	3.6	-0.9	-0.1	9.8
53560	26MP8FVFZ481VRK	7.7	0.0	6.5	-4.4	0.0	9.8
53561	18MP8VXCUC3VBGS	7.6	1.5	-1.4	1.0	1.1	9.8
53562	26MP8VFZRJD4MBC	7.6	1.5	-3.3	-0.1	4.1	9.8
53563	53MP8WU3SZZ64MZ	7.6	-0.8	-0.2	3.7	-0.5	9.8
53564	53MP864MDNBHTKS	7.3	1.5	0.1	0.2	0.7	9.8
53565	26MP8377GAWFAA5	7.3	-0.4	1.7	4.0	-2.8	9.8
53566	27MP81DBP4FLXZ	7.3	-0.4	1.3	-1.7	3.3	9.8
53567	C7MP8HFQNVEYE2K	6.9	1.5	4.2	-2.4	-0.4	9.8

53568	15MP8XB6ZVK1G1K	6.9	1.5	2.4	-0.5	-0.5	9.8
53569	19MP86VLJ22KMDY	6.9	1.1	3.5	-0.1	-1.6	9.8
53570	49MP8ASU3ZDZ831	6.9	0.0	-0.7	2.5	1.1	9.8
53571	20MP85GSY6WD36U	6.9	-0.4	3.5	-0.1	-0.1	9.8
53572	08MP827JCQEAWEL	6.9	-0.4	2.0	1.0	0.3	9.8
53573	23MP8S76UQBSFBB	6.9	-0.4	0.9	1.0	1.4	9.8
53574	26MP8ELMGX8XJGU	6.9	-0.4	-2.5	5.9	-0.1	9.8
53575	02MP8G1AQRV6JXD	6.9	-0.8	5.8	-0.5	-1.6	9.8
53576	21MP8C3UUR8U1Y1	6.9	-0.8	3.7	0.0	0.0	9.8
53577	18MP831WHXN7HUP	6.7	1.5	-0.2	0.7	1.1	9.8
53578	02MP8FLY2SF3B8J	6.6	0.0	2.5	1.1	-0.4	9.8
53579	03MP8BZLJACHVM5	6.5	1.5	4.3	-1.6	-0.9	9.8
53580	40MP8NSXVZW1Q1W	6.5	1.5	-0.6	0.6	1.8	9.8
53581	26MP8CIKZBDKV82	6.5	1.1	2.8	-2.8	2.2	9.8
53582	10MP8SDI8NCBLYK	6.5	1.1	-0.3	2.2	0.3	9.8
53583	49MP8FAX6RIKYXT	6.5	-0.4	2.4	0.2	1.1	9.8
53584	C9MP8VZ6XAPJU56	6.5	-0.4	-0.2	2.1	1.8	9.8
53585	24MP8WFHJVTGVQ2	6.5	-0.4	-1.0	5.1	-0.4	9.8
53586	18MP8KXIUHG6N6D	6.2	-0.8	4.4	0.0	0.0	9.8
53587	22MP88LQQMA6ZN3	6.1	0.0	0.9	1.0	1.8	9.8
53588	18MP8I7ED6UZXNI	6.1	-0.8	6.1	-1.2	-0.4	9.8
53589	02MP8CKM6N5QIQJ	5.8	1.5	1.0	1.5	0.0	9.8
53590	04MP8GMIAPFEK1R	5.8	0.0	0.3	1.1	2.6	9.8
53591	31MP8YR2WCMR4SN	5.8	0.0	-0.1	4.5	-0.4	9.8
53592	27MP8KX3JUUPUSP	5.7	1.1	4.3	-1.6	0.3	9.8
53593	08MP86PSN7DKELB	5.7	-0.4	4.3	-0.9	1.1	9.8
53594	18MP82NYVAJARP1	5.4	1.1	2.6	-0.4	1.1	9.8
53595	08MP8HJMP11PG44	5.4	0.0	5.4	-1.3	0.3	9.8
53596	03MP8VVUWJJIW8ZA	5.3	1.5	3.6	2.2	-2.8	9.8
53597	18MP854DRGPJS1T	5.1	-0.8	2.7	5.2	-2.4	9.8
53598	C5MP8RK3SLKM2PL	5.0	1.5	2.8	-0.9	1.4	9.8
53599	26MP8LF8UN4WFQD	5.0	0.0	6.5	-1.7	0.0	9.8
53600	26MP86NNLZC4CUI	5.0	-0.4	5.4	-1.3	1.1	9.8
53601	40MP8T573MXN7FJ	5.0	-0.8	3.9	1.8	-0.1	9.8
53602	18MP8NRL7JYNXTX	4.7	0.0	1.4	2.6	1.1	9.8
53603	C5MP82V5XJNSP2P	4.7	-0.4	4.1	1.1	0.3	9.8
53604	26MP8CW5E8WII42	4.6	-0.8	5.1	1.0	-0.1	9.8
53605	02MP871ST1G4GG2	4.3	0.0	5.5	0.0	0.0	9.8
53606	10MP8PP7FGQ1I78	4.2	1.5	5.0	-0.9	0.0	9.8
53607	24MP85YKNDM5116	4.2	-0.8	1.3	3.3	1.8	9.8
53608	02MP8AI18JLTKBN	4.0	-0.8	1.8	1.1	3.7	9.8
53609	15MP8ZV8XIJ33SN	3.8	1.1	5.1	-0.1	-0.1	9.8
53610	46MP8UKN7RSQC7G	3.8	1.1	2.8	-0.1	2.2	9.8
53611	08MP8RCIY5RXEBC	3.6	0.0	5.9	0.7	-0.4	9.8
53612	18MP83NRIXT8WH5	3.6	0.0	5.1	1.1	0.0	9.8
53613	17MP8E1KDVEDHNU	3.5	0.0	5.0	0.2	1.1	9.8
53614	28MP8B2FMRLXB4V	3.5	0.0	1.2	0.3	4.8	9.8
53615	08MP84ZXX4WCB4Q	3.5	-0.4	3.5	4.4	-1.2	9.8
53616	29MP85UMGTRND2B	3.4	-0.8	2.4	2.6	2.2	9.8
53617	18MP8U868ZYPIX4	3.2	0.0	4.4	2.2	0.0	9.8
53618	C9MP8E47XWM4G4X	3.1	-0.4	4.6	2.9	-0.4	9.8
53619	26MP8XT37F2PTXG	3.1	-0.4	3.6	2.5	1.0	9.8
53620	26MP8ELMH8KPSIW	2.7	1.1	1.6	3.7	0.7	9.8
53621	08MP8CT28UD4PNQ	2.7	0.0	2.0	4.8	0.3	9.8
53622	03MP8SJC2DVULYU	2.7	-0.8	5.0	2.6	0.3	9.8
53623	26MP8IAX3SAME4W	2.3	0.0	5.0	2.5	0.0	9.8
53624	08MP8FU3E5ZIZYQ	1.7	3.0	0.3	1.1	3.7	9.8
53625	C5MP86AZPI2DT1E	1.6	1.1	5.0	1.4	0.7	9.8
53626	17MP8Y1IWLQ7T8A	1.6	-0.4	6.5	2.5	-0.4	9.8

53627	31MP8TWHQFPGDTN	1.5	1.1	3.2	0.3	3.7	9.8
53628	24MP8YRE1HFQY16	1.3	0.0	1.4	5.6	1.5	9.8
53629	01MP8JCEI8UJESI	1.0	0.0	2.7	5.1	1.0	9.8
53630	C6MP8T7U5UGLZWM	0.4	1.1	6.9	0.0	1.4	9.8
53631	18MP8FZHJMUQT6E	0.4	-0.8	3.9	3.7	2.6	9.8
53632	26MP8JKE6B7MV6Z	-1.1	-0.8	4.3	5.6	1.8	9.8
53633	03MP8J2BNXI85C6	-2.2	0.0	5.8	4.8	1.4	9.8
53634	39MP828CM27JTDV	14.8	-0.4	-2.2	-2.4	-0.1	9.7
53635	31MP87CB461FRJ5	13.7	-0.4	-1.5	-0.1	-2.0	9.7
53636	08MP8NF5PA4XJ4A	12.3	-0.4	-1.7	0.7	-1.2	9.7
53637	26MP8XT8IVUFCXA	12.2	-0.8	0.1	1.0	-2.8	9.7
53638	27MP8GHADCK1SBC	11.8	-0.4	1.6	-2.8	-0.5	9.7
53639	27MP8HRRNB7QDKB	11.1	0.0	1.4	-0.8	-2.0	9.7
53640	04MP8N2GZU6YEX6	11.0	-0.8	0.9	-0.1	-1.3	9.7
53641	01MP8LMK4ZEF77X	10.7	0.0	-0.5	-1.6	1.1	9.7
53642	24MP83Y6MK7MXT2	10.7	-0.4	0.2	-0.8	0.0	9.7
53643	26MP8123DE1XSA8	10.7	-0.4	-1.5	-0.9	1.8	9.7
53644	08MP8XGKKKUL3QP	10.3	1.1	-3.7	-0.2	2.2	9.7
53645	19MP8SFGN4AF1L6	10.3	-0.4	-1.2	0.0	1.0	9.7
53646	04MP86TYAS13MVQ	10.3	-0.4	-1.6	0.7	0.7	9.7
53647	23MP8NDQELDKTJS	9.9	-0.8	0.5	-0.9	1.0	9.7
53648	53MP8MKFWFE2RMI	9.6	0.0	0.2	-0.1	0.0	9.7
53649	C6MP84TJQHC8FFB	9.5	1.1	-3.7	1.4	1.4	9.7
53650	18MP8GWHFFRJHL1	9.5	-0.4	-0.3	0.6	0.3	9.7
53651	31MP8K3UUT7KA1H	8.8	1.1	0.7	-0.8	-0.1	9.7
53652	15MP8FC3ILWTFSP	8.4	-0.8	2.7	-1.3	0.7	9.7
53653	18MP8WT8KVV1KPE	8.4	-0.8	1.6	-3.2	3.7	9.7
53654	19MP8QIRYFA1HVN	8.0	1.5	2.0	-0.5	-1.3	9.7
53655	26MP8QNYMJ4KG5B	8.0	1.5	0.1	-3.2	3.3	9.7
53656	20MP8Q8BVZM1TQ1	8.0	-0.4	0.8	-0.5	1.8	9.7
53657	11MP8EIWZZG8532	8.0	-0.8	4.6	-2.1	0.0	9.7
53658	18MP86PRY8K3WPU	7.7	-0.4	4.0	-1.2	-0.4	9.7
53659	09MP8NXNPTP25DL	7.6	1.1	-0.3	-0.2	1.5	9.7
53660	49MP8CH4WV43R86	7.6	-0.8	6.2	-2.8	-0.5	9.7
53661	14MP87CMNI3CD7A	7.4	1.5	-0.2	1.4	-0.4	9.7
53662	31MP8YTYTYMIQRA	7.3	1.5	-0.6	1.5	0.0	9.7
53663	22MP8C3WHQMDZCQ	7.3	1.1	-1.5	1.0	1.8	9.7
53664	49MP8FGWMVEFLZL	7.3	0.0	3.2	-0.8	0.0	9.7
53665	14MP81M47Q2XC3A	7.3	0.0	2.7	0.9	-1.2	9.7
53666	28MP8K7IFN5UW63	7.3	-0.4	1.0	-0.8	2.6	9.7
53667	C5MP8ZU15E4KL1B	7.2	1.5	5.4	-2.0	-2.4	9.7
53668	26MP8674YHNT75V	7.2	-0.8	2.4	-0.9	1.8	9.7
53669	49MP8CA6NE5VCJM	7.1	0.0	0.0	0.0	2.6	9.7
53670	C7MP86DLPNDMFUL	7.0	-0.8	2.8	0.7	0.0	9.7
53671	02MP8JHJUH6AAI1	6.9	1.1	2.5	-0.8	0.0	9.7
53672	21MP8FWKZSDHFFVY	6.9	-0.4	4.6	-0.1	-1.3	9.7
53673	53MP8YP472LHXWN	6.6	1.5	1.3	-0.8	1.1	9.7
53674	19MP8HM7K1FEMXH	6.5	1.5	3.5	0.2	-2.0	9.7
53675	29MP86EPGBXSRSB	6.5	1.5	3.1	0.6	-2.0	9.7
53676	08MP8U32BJYMAUM	6.5	-0.8	2.3	0.2	1.5	9.7
53677	46MP8KZT6A54ZVP	6.5	-0.8	-0.7	4.0	0.7	9.7
53678	26MP8H8ZFWJY8Z2	6.3	1.5	-2.5	3.0	1.4	9.7
53679	11MP8LSBW7SYB65	6.1	3.0	-1.8	2.5	-0.1	9.7
53680	15MP8D7HUXT3RR7	6.1	1.1	1.5	0.0	1.0	9.7
53681	26MP8UTEZ8QUBK3	6.1	1.1	0.5	2.1	-0.1	9.7
53682	26MP8A1BK4YLIEK	6.1	0.0	1.4	1.1	1.1	9.7
53683	26MP8CGR5X8J1P6	6.1	-0.4	4.6	0.3	-0.9	9.7
53684	08MP863JCUSWH6S	6.1	-0.4	1.2	2.5	0.3	9.7
53685	09MP85JZUVIFDRQ	5.8	0.0	1.8	1.8	0.3	9.7

53686	29MP81ICIAEJ652	5.8	0.0	1.4	0.3	2.2	9.7
53687	19MP88QUX4F4HJW	5.8	-0.4	4.0	0.3	0.0	9.7
53688	26MP8QEJD7Y8J33	5.8	-0.4	3.6	1.1	-0.4	9.7
53689	46MP8AJGLK73VRL	5.7	-0.4	3.9	-1.3	1.8	9.7
53690	22MP81FKFW82EGZ	5.5	0.0	2.8	1.8	-0.4	9.7
53691	55MP864STFPV8ZL	5.4	0.0	4.3	0.0	0.0	9.7
53692	C5MP8M36E22GF23	5.4	-0.8	4.2	1.0	-0.1	9.7
53693	49MP8UL666P7YTW	5.4	-0.8	2.7	1.4	1.0	9.7
53694	30MP86BM662ZZIN	5.1	1.5	0.4	5.1	-2.4	9.7
53695	29MP88V7GV15VUI	5.1	0.0	5.5	-0.1	-0.8	9.7
53696	14MP8AXK1MRUVIB	5.1	-0.4	2.0	3.0	0.0	9.7
53697	18MP85HHUQVVT2F	5.0	1.1	2.6	0.7	0.3	9.7
53698	30MP8WE47CTN41U	4.6	1.1	0.1	2.5	1.4	9.7
53699	26MP86GBKDVXDX6	4.6	0.0	4.8	0.0	0.3	9.7
53700	03MP8WZ8ZBV1JHI	4.2	0.0	7.7	0.2	-2.4	9.7
53701	C5MP8I4GYMPTKFX	4.2	0.0	2.8	-0.2	2.9	9.7
53702	19MP8FSSLXIYLFH	4.0	0.0	4.7	1.4	-0.4	9.7
53703	30MP8HARBEV8EUJ	3.9	-0.4	2.5	0.7	3.0	9.7
53704	C6MP8ZCXVYTYL7J	3.8	1.1	4.6	0.2	0.0	9.7
53705	11MP8PCGCG36RMH	3.8	-0.8	3.5	2.5	0.7	9.7
53706	10MP845TLUQMTYT	3.5	1.1	6.9	-3.6	1.8	9.7
53707	20MP8GTNQNGGFTL	3.4	1.5	2.0	2.2	0.6	9.7
53708	C6MP8N3SPQE67GK	3.2	3.0	4.0	-1.2	0.7	9.7
53709	26MP8APJDACDKNC	3.2	0.0	6.6	0.7	-0.8	9.7
53710	10MP8EDSNA8Q4WP	3.2	0.0	6.6	0.3	-0.4	9.7
53711	15MP81KJQGV1YEN	3.2	0.0	3.6	1.8	1.1	9.7
53712	08MP8PKXAWZ4SVC	3.1	1.5	3.3	1.1	0.7	9.7
53713	C5MP8M28XYH83L4	3.1	0.0	6.5	-2.1	2.2	9.7
53714	24MP8T5YAGIXXXG	3.1	-0.8	5.0	-0.5	2.9	9.7
53715	26MP8XP3FNBRQ5G	2.7	1.1	1.6	4.8	-0.5	9.7
53716	04MP8BLQQBRB8ET	2.7	-0.4	1.6	4.0	1.8	9.7
53717	34MP8KGJUKWGZAA	2.5	-0.4	2.8	3.3	1.5	9.7
53718	C5MP85QSEAHL66	2.3	-0.4	4.6	2.1	1.1	9.7
53719	49MP8GZ4J7UXMLH	2.0	-0.8	7.3	0.2	1.0	9.7
53720	20MP82EISVL1Q4A	1.9	1.1	5.8	0.6	0.3	9.7
53721	22MP8DRQIBSUY6B	1.9	1.1	4.3	2.5	-0.1	9.7
53722	18MP8FMQJT2GW6Z	1.9	-0.4	2.0	4.8	1.4	9.7
53723	18MP8RD2QXW3527	1.7	-0.4	7.7	1.1	-0.4	9.7
53724	08MP8IBU3I2YI1I	1.6	0.0	5.9	2.6	-0.4	9.7
53725	26MP8Z28WAQ2JSU	1.6	0.0	3.5	1.7	2.9	9.7
53726	18MP85W2GGTKKL4	1.6	-0.8	7.3	1.7	-0.1	9.7
53727	28MP8TQ7LI33HNY	1.3	0.0	4.4	2.2	1.8	9.7
53728	24MP8484JJEREL7	0.8	-0.4	2.3	3.7	3.3	9.7
53729	28MP8CBN5LWWPC4	0.4	1.5	2.0	1.0	4.8	9.7
53730	18MP8HHZWEEKRDW3	0.1	-0.4	8.5	1.5	0.0	9.7
53731	08MP8KREJKD5RC5	0.0	1.1	7.0	1.0	0.6	9.7
53732	01MP84GHVCLG36G	15.6	-0.4	-1.8	-4.4	0.6	9.6
53733	14MP8NHUVQ3TLH1	11.8	1.1	-0.7	-1.3	-1.3	9.6
53734	10MP8YPFHAK3I3V	11.8	-0.4	0.6	-2.4	0.0	9.6
53735	26MP8HU5CX7DV72	11.1	0.0	0.6	-1.2	-0.9	9.6
53736	19MP832YIV8MA2G	10.7	-0.4	-0.9	1.0	-0.8	9.6
53737	02MP86DSXRN3TLM	10.3	0.0	-2.1	1.8	-0.4	9.6
53738	01MP82KD875BNGB	9.9	-0.4	4.6	-1.7	-2.8	9.6
53739	26MP8SYG1XHK6GW	9.6	1.1	0.5	-1.2	-0.4	9.6
53740	02MP8CXQ7SJCT7B	9.6	0.0	0.0	0.0	0.0	9.6
53741	26MP8BQU475ZD1I	9.5	1.5	-2.6	-0.2	1.4	9.6
53742	49MP8UAZV285RT8	9.5	1.1	0.1	-1.7	0.6	9.6
53743	09MP87ID7WHI3VB	9.2	0.0	0.5	0.3	-0.4	9.6
53744	14MP8CEUEKCNB1Z	9.2	-0.4	-0.6	1.1	0.3	9.6

53745	18MP8WXEAHK5GMK	9.1	-0.4	0.3	0.7	-0.1	9.6
53746	C5MP8UCS2CZQSC8	8.8	-0.4	2.5	-2.0	0.7	9.6
53747	26MP8U8GDJ2UNG8	8.0	-0.4	1.0	-1.2	2.2	9.6
53748	C5MP8Q4Z76REN3I	8.0	-0.8	2.7	-2.8	2.5	9.6
53749	49MP85FG3Y6Q3YB	7.6	1.1	1.6	-0.6	-0.1	9.6
53750	08MP8SMZGF5A2RW	7.3	1.5	1.0	-0.5	0.3	9.6
53751	18MP8BZHAKBKR6Q	7.3	1.5	-0.6	-0.8	2.2	9.6
53752	28MP8J7S8C6QPE8	7.3	0.0	4.4	-0.9	-1.2	9.6
53753	29MP88MUEXA7NW5	7.3	0.0	0.2	-0.1	2.2	9.6
53754	22MP8JYHFXJLHQS	7.3	0.0	-1.7	1.4	2.6	9.6
53755	20MP83HRC7LJ5PL	7.3	-0.4	4.0	-0.5	-0.8	9.6
53756	31MP8AKTJBQHJ1R	7.2	1.1	2.7	0.6	-2.0	9.6
53757	15MP8MI3SXUPVHB	7.2	-0.8	0.4	1.4	1.4	9.6
53758	C5MP8JY1CZF1XQI	6.9	-0.4	1.3	1.8	0.0	9.6
53759	02MP8FN63V4UBTY	6.9	-0.4	0.9	3.0	-0.8	9.6
53760	C7MP81JPX3J6IMB	6.6	0.0	-1.4	1.8	2.6	9.6
53761	C7MP8UFQE73DGIJ	6.5	0.0	2.3	2.1	-1.3	9.6
53762	28MP8T3IMDXCQZW	6.5	-0.4	2.4	1.5	-0.4	9.6
53763	26MP8XLWXATHUMV	6.5	-0.4	1.7	0.7	1.1	9.6
53764	C6MP8KX5RFTV1HB	6.5	-0.8	2.7	-1.3	2.5	9.6
53765	26MP8DHVPFGFWNM	6.5	-0.8	-0.2	2.6	1.5	9.6
53766	03MP8EUSJHM5G8V	6.1	0.0	2.5	1.1	-0.1	9.6
53767	04MP8YGIMZ4HRTH	6.1	-0.8	6.1	-1.3	-0.5	9.6
53768	03MP8FL6Z6LEHW5	5.8	-0.4	4.4	-0.9	0.7	9.6
53769	02MP8CRG2D6BJRJ	5.7	-0.4	1.0	0.0	3.3	9.6
53770	14MP8QGPB4AMCJZ	5.7	-0.8	5.8	-2.1	1.0	9.6
53771	34MP8113VDHCYCF	5.7	-0.8	5.0	1.7	-2.0	9.6
53772	C8MP8165SPM1WG1	5.7	-0.8	2.0	-0.2	2.9	9.6
53773	18MP8GSFS3KDP8Y	5.7	-0.8	-0.7	2.1	3.3	9.6
53774	18MP8XKMUU1PPQF	5.5	-0.4	4.6	1.1	-1.2	9.6
53775	26MP86HUZBLHEE6	5.4	1.5	0.9	2.6	-0.8	9.6
53776	C5MP87ZYFJ8ZG3E	5.4	0.0	3.6	-0.5	1.1	9.6
53777	C5MP8QMCUADNVIG	5.4	-0.8	5.8	-0.8	0.0	9.6
53778	24MP88SGZD1KLB4	5.3	-0.4	5.4	0.2	-0.9	9.6
53779	C9MP848QVJ4K5TC	5.0	1.1	2.4	-0.4	1.5	9.6
53780	24MP81TETEQ3HH7	5.0	0.0	1.7	2.2	0.7	9.6
53781	02MP8IBP1KHTZRX	5.0	-0.4	1.7	1.5	1.8	9.6
53782	02MP8G5I7DCP7KQ	5.0	-0.8	5.8	-0.4	0.0	9.6
53783	27MP8C7K6BSF1C2	4.7	-0.4	3.2	1.8	0.3	9.6
53784	39MP8NM6TF3JUIW	4.7	-0.4	2.4	0.7	2.2	9.6
53785	34MP86QVCNKHRWI	4.6	1.1	3.9	0.0	0.0	9.6
53786	04MP83RTEL82D4	4.6	0.0	6.3	0.3	-1.6	9.6
53787	28MP8268X8TWM3T	4.6	0.0	4.8	1.0	-0.8	9.6
53788	26MP8J28KV1KSHW	4.2	3.0	3.1	-0.2	-0.5	9.6
53789	04MP87KSXV7NAEK	4.2	1.1	4.2	-0.2	0.3	9.6
53790	08MP8PCWZWRD4P5	4.2	0.0	5.5	0.7	-0.8	9.6
53791	C5MP8QRJLWZAAE6	4.2	-0.8	3.1	3.6	-0.5	9.6
53792	18MP8UJI7UEL6V6	4.2	-0.8	1.6	2.1	2.5	9.6
53793	C5MP8R52LXQMN7F	4.0	0.0	2.4	2.5	0.7	9.6
53794	26MP8VDRBMZA14A	3.8	-0.8	6.9	0.2	-0.5	9.6
53795	27MP83568UFJY1U	3.8	-0.8	2.7	2.1	1.8	9.6
53796	30MP82WJSX4CAQG	3.5	0.0	5.5	1.4	-0.8	9.6
53797	33MP8EXXJAZZ8Z3	3.5	0.0	5.1	1.8	-0.8	9.6
53798	24MP8474LGHF5HC	3.5	0.0	3.6	1.8	0.7	9.6
53799	29MP8R7SZLEGURB	3.4	1.1	3.5	0.2	1.4	9.6
53800	02MP8IU8K8IJZ6Q	3.4	1.1	2.7	-0.2	2.6	9.6
53801	31MP83DXP8ZUAZ2	3.2	1.5	4.3	1.0	-0.4	9.6
53802	40MP8LWWETY4AZB	3.2	0.0	0.1	6.3	0.0	9.6
53803	28MP8RDIZFT2Q8V	3.1	-0.8	4.2	3.6	-0.5	9.6

53804	28MP8CEX6XLXG2C	2.7	-0.4	4.4	3.7	-0.8	9.6
53805	40MP84ED62VHIKA	2.5	0.0	0.0	1.1	6.0	9.6
53806	C5MP8QDRE2Z7LKX	2.3	1.1	5.0	-0.6	1.8	9.6
53807	46MP86E716TMCZW	1.6	1.5	5.5	1.4	-0.4	9.6
53808	28MP8HBXKKSMX7V	1.6	-0.8	1.6	2.8	4.4	9.6
53809	08MP8JKKVN1TY1Q	0.9	-0.4	4.7	4.1	0.3	9.6
53810	18MP8MR1FQLMYU8	-0.2	-0.4	3.6	4.8	1.8	9.6
53811	02MP8E5AN2ACSAZ	-1.1	0.0	5.5	2.2	3.0	9.6
53812	18MP8VD8KM1KGQF	-1.1	-0.8	1.2	3.6	6.7	9.6
53813	18MP878AF6KLV1X	-1.4	0.0	8.1	2.9	0.0	9.6
53814	17MP8CCYPY7FH75	-1.7	1.5	0.5	4.8	4.5	9.6
53815	31MP8KQZDDZPZCQ	11.5	-0.4	-1.6	0.0	0.0	9.5
53816	53MP8XAUP8W3R58	11.0	1.1	0.8	-4.0	0.6	9.5
53817	03MP8IMXE22D538	11.0	-0.8	-6.8	3.6	2.5	9.5
53818	20MP8TWVC5IP1UF	10.7	0.0	-0.6	1.4	-2.0	9.5
53819	26MP8AQVQ8DWACF	10.7	-0.4	-3.6	3.3	-0.5	9.5
53820	04MP8VX6H7RKMNA	9.9	1.5	-3.3	1.1	0.3	9.5
53821	27MP8D273VEGKNM	9.9	0.0	-1.8	-1.6	3.0	9.5
53822	31MP8DF243VS754	9.9	-0.8	-1.0	1.8	-0.4	9.5
53823	17MP81VHP2ITJXK	9.5	-0.8	0.2	0.6	0.0	9.5
53824	08MP8UMQUZRV6ZK	9.5	-0.8	-1.3	0.3	1.8	9.5
53825	22MP8AK71R7P1WR	9.3	0.0	1.0	-0.4	-0.4	9.5
53826	18MP8IET4Y5BKDL	9.1	3.0	-3.0	-0.6	1.0	9.5
53827	19MP8UISWCR57LR	9.1	0.0	4.0	-2.8	-0.8	9.5
53828	C6MP8V7KM6ATAAT	9.1	-0.8	2.7	-0.2	-1.3	9.5
53829	19MP87MIKP7WZR4	9.1	-0.8	1.2	1.3	-1.3	9.5
53830	24MP8ULJP1SVLQ4	9.1	-0.8	-1.5	3.2	-0.5	9.5
53831	19MP8Q6LFKMU5M5	8.8	1.5	-1.4	0.7	-0.1	9.5
53832	02MP8FRBQ26CLIG	8.8	0.0	-0.6	1.0	0.3	9.5
53833	10MP8ZPJX1E4X2Y	8.4	1.5	-2.5	1.4	0.7	9.5
53834	10MP8H5JG8XB1A2	8.4	0.0	-1.7	0.6	2.2	9.5
53835	C5MP8JQ1XIHRDEN	8.4	-0.8	1.6	1.1	-0.8	9.5
53836	19MP8VTUBGUFABA	8.0	0.0	-3.3	2.2	2.6	9.5
53837	02MP8WFFVYL7LRCV	8.0	-0.4	0.9	2.2	-1.2	9.5
53838	14MP84WLJPMVH6T	8.0	-0.8	0.4	-1.0	2.9	9.5
53839	20MP8LV4H15YWF7	7.7	0.0	1.1	0.0	0.7	9.5
53840	23MP8R1MI57HYSU	7.7	0.0	-0.3	-0.1	2.2	9.5
53841	55MP8CUVT2S3PGT	7.7	-0.4	4.7	-0.1	-2.4	9.5
53842	02MP8QYP7F65T1X	7.7	-0.4	2.0	-0.1	0.3	9.5
53843	18MP8HHT1PLYBC7	7.7	-0.4	2.0	-0.9	1.1	9.5
53844	34MP8R2ZVAFTMY Y	7.6	-0.8	2.3	1.7	-1.3	9.5
53845	15MP8EEBRY5E1TA	7.6	-0.8	2.3	-0.2	0.6	9.5
53846	49MP84BZ6CQBPGY	7.3	-0.4	3.1	-0.5	0.0	9.5
53847	08MP8FVECCCY316	7.3	-0.4	2.4	1.4	-1.2	9.5
53848	40MP818LNVUBWBY	7.2	1.5	-0.9	0.3	1.4	9.5
53849	22MP8R4IUJ7CUX1	7.2	-0.8	2.7	-2.1	2.5	9.5
53850	08MP8HW86615SF8	7.0	0.0	3.3	0.0	-0.8	9.5
53851	C5MP8DDDCI2QJEV	7.0	0.0	2.6	-0.1	0.0	9.5
53852	28MP8ZUNZYRJG1I	6.6	1.5	-0.1	1.5	0.0	9.5
53853	18MP88AQ7EJ7HEM	6.6	-0.4	1.6	1.0	0.7	9.5
53854	17MP8MPMPI6P6B4	6.5	1.5	0.0	0.0	1.5	9.5
53855	30MP81C2EXNGJQG	6.5	-0.4	3.6	0.3	-0.5	9.5
53856	04MP8TXSLIB3XAE	6.5	-0.4	-1.7	4.0	1.1	9.5
53857	49MP8G8HL5LVVJU	6.2	1.1	-0.6	1.7	1.1	9.5
53858	04MP8QUNRY1Q85E	6.2	-0.4	1.6	1.0	1.1	9.5
53859	46MP8SWSQDIFXAM	6.1	1.5	-1.3	1.8	1.4	9.5
53860	26MP8FAS3UYLH3D	6.1	0.0	2.0	1.4	0.0	9.5
53861	C5MP8EFVGGCXH2H	5.9	0.0	1.4	1.5	0.7	9.5
53862	02MP8AWUHDUNCNS	5.8	-0.4	1.2	2.9	0.0	9.5

53863	03MP8UR64V3VFNR	5.7	0.0	2.8	0.3	0.7	9.5
53864	53MP8VI5Z6AMDBY	5.7	-0.8	4.6	-1.0	1.0	9.5
53865	22MP8HP56DLEV5P	5.7	-0.8	0.8	1.3	2.5	9.5
53866	30MP8IRCEXQKNWI	5.4	1.1	-1.0	3.3	0.7	9.5
53867	08MP8SGZ5KCPBMF	5.3	1.1	0.8	-0.2	2.5	9.5
53868	21MP82ZRGY6LRW4	5.0	1.5	1.2	1.5	0.3	9.5
53869	39MP8AEI4CAD2UY	5.0	1.1	3.2	-0.1	0.3	9.5
53870	08MP8I6Z2LBLF1D	4.7	0.0	1.8	3.0	0.0	9.5
53871	18MP8QCGI4YEPJA	4.6	1.5	0.9	3.7	-1.2	9.5
53872	26MP8GGIZHXMP6T	4.6	-0.4	2.5	4.4	-1.6	9.5
53873	20MP8M3AZQXHDMY	4.6	-0.4	1.3	3.7	0.3	9.5
53874	14MP8PDL3RHKMSF	4.4	0.0	1.4	0.7	3.0	9.5
53875	04MP8DNU7FPC5ZC	4.3	0.0	7.3	-1.3	-0.8	9.5
53876	18MP8QULL7YCT81	4.2	-0.4	-0.9	2.9	3.7	9.5
53877	15MP8WQ6BQB2GMQ	4.0	0.0	5.5	0.0	0.0	9.5
53878	17MP85BMLB81VLS	3.9	1.1	4.3	1.8	-1.6	9.5
53879	02MP8U4GL476VIQ	3.9	0.0	4.6	1.0	0.0	9.5
53880	C5MP83ST6HEPV38	3.9	0.0	4.3	2.5	-1.2	9.5
53881	02MP8164LQFRZ2H	3.9	-0.8	3.6	1.4	1.4	9.5
53882	20MP8WRRTC33ZP7	3.8	-0.4	4.4	-0.8	2.5	9.5
53883	15MP8H5ZUKMEEKW	3.8	-0.8	1.4	-1.2	6.3	9.5
53884	29MP8C53FSJZAJB	3.6	0.0	1.8	3.0	1.1	9.5
53885	18MP84VBFYVDIHZ	3.5	1.5	2.8	-1.3	3.0	9.5
53886	27MP8RQU83FMAKN	3.5	-0.4	2.0	1.1	3.3	9.5
53887	18MP81QMXYIFYPE	3.4	1.1	2.7	-2.1	4.4	9.5
53888	33MP8E4Z3IW31V3	3.4	1.1	1.7	-0.8	4.1	9.5
53889	31MP8UDT2TGNR8L	3.4	-0.4	4.2	-0.6	2.9	9.5
53890	20MP8G6PCFC82JR	3.4	-0.8	4.2	3.2	-0.5	9.5
53891	18MP875VERPGPS8	3.4	-0.8	4.2	3.2	-0.5	9.5
53892	26MP873LF7VC7SK	3.4	-0.8	2.7	2.8	1.4	9.5
53893	08MP8Q43P14PY5I	3.3	0.0	3.6	2.6	0.0	9.5
53894	15MP857CNIQRCZ2	2.8	1.5	4.7	-1.3	1.8	9.5
53895	18MP8WRNSLE84G3	2.8	0.0	1.3	5.9	-0.5	9.5
53896	27MP8RBT7QLXS2S	2.7	-0.4	5.8	1.4	0.0	9.5
53897	10MP8KZ7K6PRVWT	2.3	-0.4	7.3	1.1	-0.8	9.5
53898	46MP82U1DNP5TKI	2.3	-0.4	5.1	1.0	1.5	9.5
53899	49MP8Y5ENCDNKKK	2.0	0.0	3.1	3.7	0.7	9.5
53900	18MP8SFMSPBE7EL	2.0	0.0	2.0	4.4	1.1	9.5
53901	28MP84JPFRMJJGX	1.9	3.0	1.2	2.8	0.6	9.5
53902	18MP8CBSF8PYC24	1.9	-0.8	6.1	-2.1	4.4	9.5
53903	26MP8RISVARA2HK	1.9	-0.8	2.3	3.6	2.5	9.5
53904	19MP8PVAHSWSMF7	1.9	-0.8	2.3	0.9	5.2	9.5
53905	C5MP8JHTEUN56FU	1.7	1.1	8.0	0.0	-1.3	9.5
53906	08MP8XLE4YLDQXL	1.3	1.1	2.1	2.1	2.9	9.5
53907	02MP8IQXS4XAL	1.2	1.5	5.1	1.4	0.3	9.5
53908	01MP8HTHHEMJMLW	1.2	-0.4	6.2	1.8	0.7	9.5
53909	C5MP8BX4RWG1CD4	0.8	1.1	4.3	0.3	3.0	9.5
53910	40MP8YJQ3NXAKPS	-0.7	0.0	8.9	-0.5	1.8	9.5
53911	01MP8UT41L1W261	-2.2	0.0	2.4	6.7	2.6	9.5
53912	49MP8SVET35BHAG	15.2	0.0	-6.8	0.3	0.7	9.4
53913	02MP8BABH58Y1HM	11.8	0.0	-3.7	1.8	-0.5	9.4
53914	27MP854Z146YK6B	11.4	-0.4	-2.9	0.3	1.0	9.4
53915	15MP8BS2ZL76QNN	9.9	1.5	0.5	-1.6	-0.9	9.4
53916	15MP8WSUPMLMQQI	9.9	1.5	-1.2	0.0	-0.8	9.4
53917	08MP8BTJ8P3TNSN	9.9	0.0	-1.4	-0.5	1.4	9.4
53918	31MP8K73JCJ14A	9.9	-0.4	0.5	-0.9	0.3	9.4
53919	10MP87WANV53BY1	9.9	-0.4	-0.8	0.0	0.7	9.4
53920	28MP8CDB2JVCLXJ	9.9	-0.8	1.2	-0.9	0.0	9.4
53921	C9MP82T5D2Z3DVS	9.5	1.5	0.5	-2.0	-0.1	9.4

53922	21MP8MXAJUURVAD	8.8	1.5	1.2	-0.9	-1.2	9.4
53923	19MP8WK5QMXDLG4	8.8	1.5	-1.8	1.0	-0.1	9.4
53924	19MP82QBZJZKVYC	8.8	0.0	0.8	-0.1	-0.1	9.4
53925	53MP8XFQ6X124BR	8.8	-0.8	2.4	-0.5	-0.5	9.4
53926	09MP8VXUTGRTI2V	8.5	-0.8	2.1	0.0	-0.4	9.4
53927	26MP83ED5A1H118	8.4	1.1	1.7	0.6	-2.4	9.4
53928	03MP8AKX2NN4NHY	8.4	1.1	0.9	-2.8	1.8	9.4
53929	28MP82LWXRDU6P6	8.4	0.0	-1.0	2.9	-0.9	9.4
53930	31MP8ZRGAX4SNTD	8.4	-0.4	2.8	-0.1	-1.3	9.4
53931	26MP8NV2EE3R8BP	8.4	-0.4	1.6	1.4	-1.6	9.4
53932	03MP8FUF42ZQA4Q	8.1	0.0	0.3	0.3	0.7	9.4
53933	04MP8W3N3AIY7QX	8.0	-0.8	4.7	-2.0	-0.5	9.4
53934	26MP8S73VJCG8VC	8.0	-0.8	2.8	-1.3	0.7	9.4
53935	53MP8F5468YXLVQ	8.0	-0.8	2.7	0.3	-0.8	9.4
53936	20MP8UYUG2U6ZC7	7.7	-0.4	-2.0	4.1	0.0	9.4
53937	18MP85IN6PGPJHN	7.3	-0.4	2.2	-0.4	0.7	9.4
53938	31MP85ZHRMLHUTK	7.2	1.5	4.0	-2.4	-0.9	9.4
53939	19MP874FADQJQKA	7.0	1.1	2.3	0.3	-1.3	9.4
53940	49MP8KI22UB5M28	6.9	1.5	-0.6	1.7	-0.1	9.4
53941	27MP8PYT4CJ12XS	6.9	1.1	1.1	-0.8	1.1	9.4
53942	10MP8JTBVK6T3AU	6.9	0.0	2.2	-0.4	0.7	9.4
53943	18MP8K5AZYAQQGB	6.9	0.0	0.5	4.0	-2.0	9.4
53944	21MP8B2E578HLMF	6.9	-0.4	3.9	-1.7	0.7	9.4
53945	26MP8FAPWK24N7D	6.9	-0.8	3.5	-0.5	0.3	9.4
53946	C6MP88U8IY6628W	6.9	-0.8	2.7	-0.1	0.7	9.4
53947	C9MP8JZJKYZ8JSS	6.6	-0.8	1.0	3.0	-0.4	9.4
53948	15MP8XUIZDLFPRJ	6.5	1.1	2.0	-2.0	1.8	9.4
53949	10MP848KG1TIAMY	6.5	-0.4	-1.4	2.9	1.8	9.4
53950	29MP8GBHZKBB3GF	6.2	3.0	0.3	0.7	-0.8	9.4
53951	08MP8VBCYFTIAZT	6.2	0.0	4.0	0.0	-0.8	9.4
53952	26MP8JJX5EBNGP	6.2	0.0	3.3	0.7	-0.8	9.4
53953	26MP8JXGKMBSKQR	6.1	1.5	-0.6	-0.9	3.3	9.4
53954	26MP8VHAYSKJ33V	6.1	-0.4	4.3	-0.1	-0.5	9.4
53955	10MP84S8G3FD5QZ	5.8	0.0	-1.6	1.5	3.7	9.4
53956	24MP8TFH254VQRS	5.8	-0.4	1.6	-1.3	3.7	9.4
53957	20MP8DM6NRJ13HU	5.8	-0.4	0.8	4.4	-1.2	9.4
53958	18MP8V32IY625UW	5.7	1.1	0.5	1.8	0.3	9.4
53959	28MP84M8PD2L14M	5.7	-0.8	6.5	-1.2	-0.8	9.4
53960	15MP8YF1GPGMZ83	5.4	1.1	2.0	0.6	0.3	9.4
53961	31MP8XAG8TPZJK5	5.4	1.1	1.6	1.0	0.3	9.4
53962	22MP8LWQD2FQI8Q	5.4	-0.8	2.0	1.0	1.8	9.4
53963	26MP8DTG2IRAJVC	5.1	0.0	4.8	-0.8	0.3	9.4
53964	02MP8DY14JLH2YR	5.0	1.1	4.7	-1.3	-0.1	9.4
53965	40MP8DTN4I47GEK	5.0	0.0	3.5	-0.9	1.8	9.4
53966	30MP8KDETAX5WAK	5.0	0.0	1.6	1.4	1.4	9.4
53967	27MP8QCPWGT3XW7	5.0	-0.8	0.5	4.4	0.3	9.4
53968	19MP81PVENQBAYK	4.6	1.1	3.9	1.8	-2.0	9.4
53969	15MP8I62IGJNDXB	4.6	-0.8	5.1	1.0	-0.5	9.4
53970	01MP8NQY65H1RYW	4.6	-0.8	4.3	3.3	-2.0	9.4
53971	02MP8MTU4GXFRYB	4.6	-0.8	0.9	4.0	0.7	9.4
53972	01MP82IQQF1GRYX	4.0	0.0	-0.2	5.6	0.0	9.4
53973	53MP8EZA2U2QCHH	3.9	1.5	3.5	0.6	-0.1	9.4
53974	26MP8D6PUW7PYT5	3.9	1.5	-0.4	2.6	1.8	9.4
53975	15MP8UY13MZEQX7	3.8	1.1	7.0	-0.1	-2.4	9.4
53976	18MP8V7M45MK678	3.8	-0.4	0.2	2.5	3.3	9.4
53977	26MP8J5MCYXYAG7	3.5	0.0	6.9	2.2	-3.2	9.4
53978	31MP8GX1JSZ88P7	3.4	0.0	3.5	1.8	0.7	9.4
53979	02MP851JX2BNQ4G	3.2	0.0	5.5	0.7	0.0	9.4
53980	18MP84P4SMH65DK	3.1	3.0	5.0	-1.7	0.0	9.4

53981	C5MP8AR1NQMAEYT	3.1	-0.4	7.7	-0.9	-0.1	9.4
53982	27MP8SLFUGK2YVV	3.1	-0.4	3.1	3.3	0.3	9.4
53983	31MP8VH18RQISFK	3.1	-0.8	4.3	1.8	1.0	9.4
53984	53MP812BWRDPTYZ	2.9	0.0	2.1	1.8	2.6	9.4
53985	53MP8AXIDN8LB3B	2.9	-0.4	5.5	1.4	0.0	9.4
53986	26MP8WTVEISYT6X	2.8	1.5	2.3	2.1	0.7	9.4
53987	18MP8ADG6WD7HHS	2.8	1.1	2.5	3.0	0.0	9.4
53988	30MP8ICQS3WJWXD	2.8	0.0	7.8	-1.2	0.0	9.4
53989	18MP8Q1VUNCBGYK	2.7	1.5	5.2	0.0	0.0	9.4
53990	26MP826YX86P3VB	2.5	0.0	3.6	4.1	-0.8	9.4
53991	53MP8LHHD1YVTJC	2.3	-0.4	8.8	-0.1	-1.2	9.4
53992	39MP88Y2D7SPLDD	1.8	0.0	6.2	0.7	0.7	9.4
53993	20MP83R7WQTF63X	1.6	3.0	4.3	1.0	-0.5	9.4
53994	08MP8QJ3WAINGL5	1.6	0.0	6.1	0.2	1.5	9.4
53995	31MP8CW7H7L53EJ	1.2	3.0	2.4	3.3	-0.5	9.4
53996	10MP8EXRIDC3HZZ	0.9	0.0	7.0	1.5	0.0	9.4
53997	39MP83AAUSDX71D	0.8	0.0	6.9	2.5	-0.8	9.4
53998	03MP8MC16Y3CEL6	0.8	-0.4	6.5	2.2	0.3	9.4
53999	10MP8BNL5UQVRQC	-1.1	-0.8	11.1	0.2	0.0	9.4
54000	02MP8VGLPI4C7UJ	12.9	-0.4	-1.8	-2.1	0.7	9.3
54001	18MP8UEYXDMWV4M	11.0	-0.8	-1.1	-0.5	0.7	9.3
54002	01MP8RTXSBYETYV	10.3	1.1	-3.0	2.1	-1.2	9.3
54003	14MP88ZFSJYG8LD	10.3	-0.4	-0.7	-1.3	1.4	9.3
54004	49MP8QMJ8W1D2DB	10.3	-0.8	2.0	-1.7	-0.5	9.3
54005	26MP8UMKGTXXMW3	10.3	-0.8	-0.7	-0.9	1.4	9.3
54006	02MP8BN1BR15USJ	9.9	1.1	1.6	-3.6	0.3	9.3
54007	31MP8DWVLHANTCU	9.9	1.1	-0.3	-1.3	-0.1	9.3
54008	18MP85Z2Z21CUNP	9.9	0.0	0.6	-0.8	-0.4	9.3
54009	04MP877LLKQ4FEJ	9.9	-0.8	-0.7	-0.9	1.8	9.3
54010	24MP88ETQILSYLV	9.5	1.5	-0.3	1.4	-2.8	9.3
54011	17MP8G33GCDQIAZ	9.5	0.0	-1.6	0.3	1.1	9.3
54012	24MP843R4DWDF4X	9.5	-0.4	1.2	-0.5	-0.5	9.3
54013	21MP8XDS12LIXLR	9.5	-0.4	-0.3	-0.5	1.0	9.3
54014	18MP8XRSJY13GWZ	9.5	-0.8	-2.2	1.0	1.8	9.3
54015	02MP8C3TIZYXPDD	8.9	0.0	-4.0	4.4	0.0	9.3
54016	17MP8LGDVN8PIUX	8.4	0.0	1.7	0.0	-0.8	9.3
54017	02MP8BDVFDXTU42	8.4	0.0	0.9	0.0	0.0	9.3
54018	C6MP8LF245CSX8D	8.4	0.0	-0.1	0.7	0.3	9.3
54019	02MP8W5FD72GDI7	8.4	-0.4	1.6	-0.2	-0.1	9.3
54020	09MP8KBGXG8VSSR	8.4	-0.4	-1.1	0.6	1.8	9.3
54021	26MP82NIPSZBV6K	8.4	-0.8	3.5	-2.8	1.0	9.3
54022	01MP82EPYY8FYBW	8.0	-0.4	3.1	-0.9	-0.5	9.3
54023	C7MP8NZHE5DPXWX	8.0	-0.4	-0.3	1.0	1.0	9.3
54024	19MP878Y1EXUTF4	8.0	-0.4	-0.7	1.0	1.4	9.3
54025	02MP8E288TXKXU8	7.7	-0.4	-1.2	-0.9	4.1	9.3
54026	C5MP8IU2XSVCF56	7.6	0.0	1.0	-0.8	1.5	9.3
54027	23MP84M46FVAABI	7.6	-0.4	2.4	0.6	-0.9	9.3
54028	23MP84M4IAREQHE	7.6	-0.8	1.1	-0.4	1.8	9.3
54029	11MP8U8GXWKSBS8	7.6	-0.8	-0.7	0.3	2.9	9.3
54030	C9MP8CETMZW4LBX	7.3	1.1	-0.1	2.6	-1.6	9.3
54031	40MP8TWWN2WSULZ	7.2	-0.4	0.9	2.5	-0.9	9.3
54032	23MP8HATGDQGVZE	7.2	-0.8	4.6	-1.7	0.0	9.3
54033	C7MP8UZAXXIUGMS	6.9	3.0	1.6	1.0	-3.2	9.3
54034	19MP8IXTWGMK7PV	6.7	0.0	2.6	0.0	0.0	9.3
54035	15MP87JQUQNTJ4W	6.5	1.5	0.4	1.4	-0.5	9.3
54036	18MP8DFKF3EIMM1	6.5	0.0	5.0	-0.2	-2.0	9.3
54037	15MP8IC44F4RZXH	6.5	-0.4	1.8	1.1	0.3	9.3
54038	15MP8GSM7XQTAIH	6.5	-0.4	-1.8	1.7	3.3	9.3
54039	18MP84I75P8L4C5	6.5	-0.8	4.3	-1.7	1.0	9.3

54040	15MP8L4DAFS6URN	6.1	1.1	1.6	1.0	-0.5	9.3
54041	09MP8DNPTA1FXV6	5.8	1.5	-0.6	2.6	0.0	9.3
54042	29MP8DGU723SLY2	5.8	0.0	2.5	0.7	0.3	9.3
54043	27MP87HX4KITGIF	5.8	-0.4	1.7	0.7	1.5	9.3
54044	04MP8QUWEAH1K6D	5.7	1.5	2.0	1.0	-0.9	9.3
54045	02MP8RE4KEQYHDS	5.7	1.5	0.8	-0.5	1.8	9.3
54046	C9MP862WJC17FV2	5.7	-0.8	3.9	-0.9	1.4	9.3
54047	55MP8SLRZYUJ7NN	5.6	0.0	2.2	1.5	0.0	9.3
54048	18MP8884BI3R5MD	5.3	3.0	2.0	-0.1	-0.9	9.3
54049	19MP8VIVV64M11F	5.3	-0.8	2.3	0.3	2.2	9.3
54050	18MP8T7H4BGCX2C	5.3	-0.8	1.6	1.4	1.8	9.3
54051	26MP8P7Q8IK3HIY	5.1	0.0	2.1	1.4	0.7	9.3
54052	26MP8A5RV8T3Z1V	5.0	-0.4	1.2	-0.2	3.7	9.3
54053	39MP8AGEKTMEHF3	4.6	1.5	-0.7	1.0	2.9	9.3
54054	14MP874G18LAGKD	4.6	0.0	1.8	0.3	2.6	9.3
54055	03MP8CNXWSY8WYY	4.3	0.0	4.0	1.8	-0.8	9.3
54056	C8MP8474GPVFPUG	4.2	1.1	1.4	-0.4	3.0	9.3
54057	04MP8LSXLGZ8JJI	3.9	0.0	4.7	-0.4	1.1	9.3
54058	20MP8JW44F6NCWK	3.9	0.0	4.4	2.2	-1.2	9.3
54059	31MP8UYZWNUHJGQ	3.8	-0.4	3.5	0.6	1.8	9.3
54060	21MP8HHTBE1S2K1	3.5	1.5	2.7	0.6	1.0	9.3
54061	10MP8RTP2RQIZR8	3.5	-0.4	2.5	3.0	0.7	9.3
54062	31MP8W4VPV1S4QJ	3.4	-0.4	0.1	-0.5	6.7	9.3
54063	C5MP8VBA1LFCIKQ	3.2	1.5	4.0	-0.5	1.1	9.3
54064	24MP8NYIUBK85GF	3.2	-0.4	0.2	6.0	0.3	9.3
54065	49MP8LVPPFXAAXM	3.1	0.0	3.1	4.0	-0.9	9.3
54066	C5MP8ISAY7PG7W7	3.1	0.0	1.7	3.0	1.5	9.3
54067	31MP8534P8UV1VI	3.1	-0.4	5.4	2.5	-1.3	9.3
54068	08MP8RZF2AJA1FI	2.8	1.5	2.4	1.1	1.5	9.3
54069	39MP8G7VK58GWFY	2.7	-0.4	3.9	2.1	1.0	9.3
54070	14MP82RX6PMTN4N	2.4	0.0	2.9	0.3	3.7	9.3
54071	26MP8E8NKSF6UEI	2.3	0.0	5.0	-1.7	3.7	9.3
54072	31MP8N4Y7581UDN	2.3	-0.8	5.4	1.0	1.4	9.3
54073	23MP84UQBLZD5CH	2.1	0.0	5.8	1.4	0.0	9.3
54074	03MP8XF4GAI23IA	1.9	1.1	3.9	1.0	1.4	9.3
54075	26MP812CKPLXRAZ	1.9	1.1	2.0	4.4	-0.1	9.3
54076	46MP8UGC74BBDVA	1.9	-0.8	7.3	1.4	-0.5	9.3
54077	18MP8ZEZEFSCCML	0.9	1.1	5.5	2.2	-0.4	9.3
54078	23MP811I1QNHZG3	0.4	0.0	7.8	1.1	0.0	9.3
54079	02MP8548SHXANLI	0.1	1.1	7.8	-0.4	0.7	9.3
54080	33MP8DE15RG7XI6	-0.3	1.5	2.7	2.5	2.9	9.3
54081	10MP8H6JD42DF5U	-1.0	1.5	4.8	3.7	0.3	9.3
54082	04MP8PTHZRTL87N	-1.1	0.0	3.9	5.9	0.6	9.3
54083	31MP8QUUGTAWTR7	13.3	-0.8	0.4	-2.4	-1.3	9.2
54084	20MP8KKFGSLYPFS	12.2	-0.4	-2.5	0.0	-0.1	9.2
54085	18MP8ZNC7MYRPR1	11.5	-0.8	1.3	-1.6	-1.2	9.2
54086	19MP8UQ4Q1QUDL2	11.4	-0.8	0.8	-0.9	-1.3	9.2
54087	C5MP8XKNVU5A8P6	10.3	0.0	-1.3	0.3	-0.1	9.2
54088	03MP84Z5BTDFLW4	9.9	1.1	-3.0	0.6	0.6	9.2
54089	26MP82A7JCPMBS2	9.9	0.0	0.2	-2.0	1.1	9.2
54090	02MP8PR3WZYP8UN	9.9	-0.8	1.0	-1.2	0.3	9.2
54091	C5MP8SXQE4U4N1D	9.6	-0.4	-2.1	1.8	0.3	9.2
54092	23MP8BZUR761JRA	9.5	1.1	2.7	-3.6	-0.5	9.2
54093	C6MP8MKV6RMQ2TE	9.5	-0.8	5.0	-1.7	-2.8	9.2
54094	26MP8XK6XCW2N4K	9.5	-0.8	4.2	-1.7	-2.0	9.2
54095	03MP8XT65LUY4CQ	9.2	0.0	0.2	1.1	-1.3	9.2
54096	19MP8LHTYRJCVU7	9.2	-0.4	-1.3	-0.1	1.8	9.2
54097	03MP81CQ5ZE53JS	9.1	-0.8	2.5	-0.8	-0.8	9.2

54098	20MP8DG6JJRH3QP	8.8	0.0	-0.2	-0.5	1.1	9.2
54099	14MP8DQVEHKW8B7	8.4	0.0	0.6	0.7	-0.5	9.2
54100	26MP8L8PQ44S2M3	8.4	0.0	0.6	-1.6	1.8	9.2
54101	26MP8T77CSTSQSL	8.4	-0.4	-0.9	2.5	-0.4	9.2
54102	02MP887XVMFMGDG	8.1	-0.4	1.5	0.0	0.0	9.2
54103	23MP8JWP66C1FCB	8.0	-0.4	-0.2	2.6	-0.8	9.2
54104	18MP8XI3D23FWYV	8.0	-0.4	-0.9	2.2	0.3	9.2
54105	26MP8YX3BVPDHYK	8.0	-0.8	4.0	-0.4	-1.6	9.2
54106	08MP8GG3JSQHESX	7.8	0.0	-0.1	1.5	0.0	9.2
54107	02MP8B4PCAAZZMM	7.7	-0.4	0.9	0.3	0.7	9.2
54108	20MP88QCMHYHYV6	7.6	1.5	-1.3	1.8	-0.4	9.2
54109	08MP8DCSIAGYD3G	7.6	-0.8	3.3	-1.6	0.7	9.2
54110	14MP81FYMVDGARA	7.6	-0.8	2.9	1.1	-1.6	9.2
54111	28MP8HLLUQUNWYF	7.3	0.0	3.6	-1.2	-0.5	9.2
54112	23MP8QJXLJR17M6	7.3	0.0	1.3	-0.5	1.1	9.2
54113	22MP8DGUWWY4I64	7.3	-0.4	1.3	1.0	0.0	9.2
54114	02MP83YLHEYALAE	7.3	-0.8	1.2	0.0	1.5	9.2
54115	01MP8MYTCZJ2KV5	7.2	1.1	0.4	1.0	-0.5	9.2
54116	C8MP8J8NZI5WRNR	7.2	-0.8	0.8	2.5	-0.5	9.2
54117	26MP8PCLW3Q28HN	7.0	-0.8	3.5	0.3	-0.8	9.2
54118	03MP8GA5Y2PIIV7	6.9	1.1	2.9	0.3	-2.0	9.2
54119	40MP8CUXZRE7BVI	6.9	-0.4	2.1	0.3	0.3	9.2
54120	18MP8W8KYVALQLM	6.7	0.0	-0.1	3.0	-0.4	9.2
54121	03MP8E7Z477SPY5	6.5	0.0	3.9	-1.2	0.0	9.2
54122	15MP85BIKHPSAM3	6.5	-0.4	2.9	0.3	-0.1	9.2
54123	53MP8RGYTMQTVZJ	6.5	-0.8	3.9	-0.4	0.0	9.2
54124	55MP8L12F5VHWY6	6.5	-0.8	0.2	3.7	-0.4	9.2
54125	49MP8NHLRAE48PW	6.1	1.5	1.3	-0.8	1.1	9.2
54126	C6MP84DV1PHNL38	6.1	1.5	-0.7	-0.2	2.5	9.2
54127	27MP8R5F2YNVEJG	6.1	-0.8	4.6	0.2	-0.9	9.2
54128	10MP8WJDG64MU4Q	6.1	-0.8	4.3	0.0	-0.4	9.2
54129	04MP8SB1UE3KZLG	6.1	-0.8	4.3	-0.4	0.0	9.2
54130	11MP8R7CKBLV887	6.1	-0.8	2.7	-1.7	2.9	9.2
54131	C5MP81Q4AQC6JPF	6.1	-0.8	2.3	1.3	0.3	9.2
54132	31MP8FHLNIH2S7X	5.8	1.1	-0.2	1.4	1.1	9.2
54133	26MP8NE3KJX5545	5.8	0.0	3.6	-0.1	-0.1	9.2
54134	26MP8DELC8MB3UA	5.7	3.0	1.3	0.0	-0.8	9.2
54135	01MP8SLJ5CG6NEA	5.7	1.5	1.6	-2.1	2.5	9.2
54136	09MP8LSHDIAEK2X	5.7	1.1	2.3	-0.5	0.6	9.2
54137	26MP8T4KVN6Y185	5.7	-0.4	0.1	1.3	2.5	9.2
54138	53MP883E2WINJFF	5.7	-0.8	1.6	-2.1	4.8	9.2
54139	03MP8L3YJY88RGX	5.7	-0.8	0.8	3.2	0.3	9.2
54140	20MP8C2JR5XQPHJ	5.4	0.0	0.9	3.7	-0.8	9.2
54141	40MP8LC6WMNHGRQ	5.4	-0.4	-0.2	3.3	1.1	9.2
54142	C8MP8C1UVP1R3D3	5.3	-0.8	0.8	3.2	0.7	9.2
54143	24MP86H84XV18GE	5.2	1.5	0.3	1.1	1.1	9.2
54144	02MP8AURQ26C2MC	5.0	0.0	3.2	1.8	-0.8	9.2
54145	23MP857KPDTCZ1V	4.7	-0.4	0.9	1.0	3.0	9.2
54146	09MP8M5ZI35N4A2	4.6	0.0	2.8	1.8	0.0	9.2
54147	02MP835RWZF6GQ8	4.6	0.0	2.1	2.2	0.3	9.2
54148	19MP8QUZSWDKLBS	4.6	-0.4	5.4	0.0	-0.4	9.2
54149	C8MP8AD5WXTMUSY	4.6	-0.4	0.6	4.1	0.3	9.2
54150	02MP8PHGICJA17M	4.6	-0.8	1.8	1.4	2.2	9.2
54151	01MP8I1V5FQ856I	4.5	0.0	1.1	1.4	2.2	9.2
54152	20MP87WT64MC1UX	4.2	-0.4	5.9	-1.2	0.7	9.2
54153	27MP8NF1TUTBBBN	4.2	-0.8	2.7	2.1	1.0	9.2
54154	02MP84V6WHS5118	3.9	1.1	3.6	-0.5	1.1	9.2
54155	46MP8VPNN75WSY8	3.8	-0.4	8.4	-3.2	0.6	9.2
54156	15MP8W4NHXQKH24	3.8	-0.4	6.9	0.2	-1.3	9.2

54157	27MP8BN2LRCUP22	3.8	-0.8	2.3	4.0	-0.1	9.2
54158	53MP86WEU6RGGMU	3.6	0.0	2.8	0.6	2.2	9.2
54159	11MP8DZXXBJBPHQ	3.6	-0.4	4.6	0.3	1.1	9.2
54160	08MP88BR8P2Q3LC	3.5	-0.4	3.5	1.5	1.1	9.2
54161	02MP8VGD15E7E5J	3.5	-0.4	3.1	3.0	0.0	9.2
54162	23MP8NCYDNQAATR	3.5	-0.8	3.6	0.7	2.2	9.2
54163	C5MP86I5DPV1U2Q	3.4	1.5	2.7	1.7	-0.1	9.2
54164	49MP87GNXLK3565	3.4	1.1	4.2	-0.6	1.1	9.2
54165	34MP8KN11F6M7W6	3.4	1.1	2.7	1.0	1.0	9.2
54166	40MP8ZLYIY3AYQY	3.4	-0.4	6.9	-0.6	-0.1	9.2
54167	11MP84ZA35D2M6I	3.4	-0.4	6.5	2.5	-2.8	9.2
54168	02MP86L1ZP1CT36	3.1	-0.4	8.1	-1.6	0.0	9.2
54169	24MP8Y6CBX6VMD8	2.8	-0.4	8.1	-0.9	-0.4	9.2
54170	49MP8H44GBEMU8I	2.7	0.0	3.9	2.6	0.0	9.2
54171	15MP8MV5Q35W365	2.7	-0.4	6.6	0.7	-0.4	9.2
54172	20MP8G8W8JUN71Q	2.4	-0.4	2.8	1.8	2.6	9.2
54173	22MP8G65R58BZ67	2.4	-0.8	5.5	1.4	0.7	9.2
54174	15MP8JSYYCBVWRE	2.3	-0.8	12.2	-2.5	-2.0	9.2
54175	11MP8IGA3WJPHLQ	2.2	0.0	3.7	1.8	1.5	9.2
54176	22MP86GGV8VH5MU	2.1	0.0	3.9	1.0	2.2	9.2
54177	24MP8NTJCRV3WRQ	1.9	1.1	6.9	-2.1	1.4	9.2
54178	26MP8FERBYAQFA2	1.9	1.1	3.1	1.7	1.4	9.2
54179	08MP8A1YW7LYLTE	1.9	-0.4	4.8	-1.2	4.1	9.2
54180	40MP8MUZJKLY7ZZ	1.9	-0.8	7.3	-0.2	1.0	9.2
54181	49MP8SN67NT1IEW	1.6	-0.4	6.6	1.8	-0.4	9.2
54182	22MP83R2YWTAWFL	1.5	-0.8	4.2	4.4	-0.1	9.2
54183	26MP8K7CZ1K7ASS	1.3	-0.4	3.2	1.0	4.1	9.2
54184	C5MP83KYLLA8CP3	1.2	0.0	8.9	-0.9	0.0	9.2
54185	C9MP8CQVAWMJUF3	0.5	1.5	3.1	2.6	1.5	9.2
54186	19MP8IUW2JFM1T6	0.5	0.0	6.2	2.5	0.0	9.2
54187	18MP8VPV8YUUFQQ	0.4	1.1	8.0	0.2	-0.5	9.2
54188	18MP85PGFRB7767	0.2	0.0	7.3	1.7	0.0	9.2
54189	55MP8G4XB1X7PMH	0.0	-0.4	8.9	-0.4	1.1	9.2
54190	20MP83GSM8AK4T6	-1.1	-0.4	4.0	5.2	1.5	9.2
54191	31MP8631RZW2WY6	14.5	-0.4	-2.1	-2.4	-0.5	9.1
54192	46MP8NJUSCW1DAW	12.6	0.0	-3.7	-0.5	0.7	9.1
54193	31MP8US7GHNHHD2	11.4	1.1	-3.4	-1.0	1.0	9.1
54194	24MP8AUTVGX3LUF	11.4	-0.4	-1.8	-0.4	0.3	9.1
54195	03MP8K1S3SYR5FM	11.0	1.1	2.7	-4.8	-0.9	9.1
54196	09MP8XHRXT2CFRA	10.7	-0.8	-0.2	1.0	-1.6	9.1
54197	28MP8CADQ2U35BU	9.5	-0.4	2.3	-2.9	0.6	9.1
54198	49MP8YF3RVFYS4R	9.2	-0.4	0.7	-0.4	0.0	9.1
54199	30MP8KQNNLGM3YF	9.1	1.1	4.2	-4.0	-1.3	9.1
54200	19MP82KYGUGT2IR	9.1	-0.8	3.1	-2.9	0.6	9.1
54201	19MP8QM3Y2QHG7U	8.8	1.5	-1.8	-0.5	1.1	9.1
54202	15MP8G8R1KSTD2L	8.8	0.0	0.0	-0.4	0.7	9.1
54203	08MP8IQUJLK3TTX	8.8	-0.4	-2.5	0.6	2.6	9.1
54204	02MP8A3M3T3YCPR	8.5	-0.4	0.0	-1.6	2.6	9.1
54205	53MP8N32LXRHBIP	8.4	0.0	0.0	-0.4	1.1	9.1
54206	26MP8R4NI8H8JJJ	8.4	-0.4	-0.2	0.6	0.7	9.1
54207	26MP8LM5B12PWQ8	8.4	-0.8	-2.8	2.9	1.4	9.1
54208	26MP8IETCUBQEUF	8.1	1.5	-2.2	3.7	-2.0	9.1
54209	15MP8G24F3KLDJT	8.0	-0.4	0.1	0.7	0.7	9.1
54210	21MP8TW63BQPGBV	8.0	-0.8	4.2	-2.9	0.6	9.1
54211	10MP86YFZJA2QVJ	7.7	0.0	-0.8	1.5	0.7	9.1
54212	28MP8PVPX5IEYGL	7.7	-0.4	6.6	-2.8	-2.0	9.1
54213	53MP8TA3AMRZAVJ	7.7	-0.4	1.1	-0.4	1.1	9.1
54214	03MP8NIBAL5GY75	7.7	-0.8	0.1	1.4	0.7	9.1

54215	02MP83BA3IGX5IZ	7.6	1.1	-3.4	3.2	0.6	9.1
54216	03MP84JZQM77EF8	7.6	0.0	-2.9	2.2	2.2	9.1
54217	26MP8YTGXBJY1JB	7.6	-0.4	3.6	0.7	-2.4	9.1
54218	01MP8WD3WL2M45J	7.6	-0.4	2.4	-1.2	0.7	9.1
54219	53MP8C6YLBURIN8	7.3	0.0	1.5	0.0	0.3	9.1
54220	15MP8KBD4SUC8H7	7.3	0.0	0.4	1.4	0.0	9.1
54221	49MP8Q5UQGSTQ5N	7.3	-0.8	3.5	-0.1	-0.8	9.1
54222	46MP8GQTGISHH5E	7.2	-0.4	2.3	-2.5	2.5	9.1
54223	46MP8DHZ4ITS41U	6.9	-0.4	3.9	-0.1	-1.2	9.1
54224	C5MP84ADEHUIQB2	6.9	-0.4	3.5	0.3	-1.2	9.1
54225	20MP861Q2DN8SRH	6.9	-0.8	1.6	-0.1	1.5	9.1
54226	31MP8JAMN8Y6ZZK	6.6	1.5	4.3	-3.2	-0.1	9.1
54227	28MP8TGKQIQE8LI	6.6	1.5	-0.1	1.5	-0.4	9.1
54228	14MP8FMVREGJRDI	6.5	1.5	-2.8	3.3	0.6	9.1
54229	08MP8V86QC51XFY	6.5	1.1	2.8	-2.0	0.7	9.1
54230	19MP8U8MS73CC3C	6.5	-0.4	2.4	-0.1	0.7	9.1
54231	C9MP8PPPCTVYGQD	6.5	-0.8	5.4	-0.8	-1.2	9.1
54232	53MP8BMVJ34VLBG	6.2	1.5	0.3	0.0	1.1	9.1
54233	26MP8NIWH248JIL	6.1	0.0	1.3	-0.1	1.8	9.1
54234	08MP8U74W2KMP6J	5.9	-0.4	-0.1	2.6	1.1	9.1
54235	08MP83SF6QJN6W5	5.8	0.0	5.1	-1.3	-0.5	9.1
54236	03MP8CVSB2E58ME	5.8	-0.4	-1.0	2.5	2.2	9.1
54237	27MP8FUAN74SIZM	5.7	0.0	-0.6	2.5	1.5	9.1
54238	11MP8L8G5LEID5H	5.4	0.0	2.8	3.3	-2.4	9.1
54239	03MP8F86UFYR52V	5.4	0.0	1.6	0.3	1.8	9.1
54240	04MP8QGL8YSFWI3	5.4	-0.8	0.9	2.9	0.7	9.1
54241	C6MP8DRPMQZJTCK	5.3	1.1	4.2	-2.9	1.4	9.1
54242	24MP84664C5XSUZ	5.3	-0.8	0.4	3.2	1.0	9.1
54243	C6MP8ZVWJ6L6U6N	5.1	1.1	2.9	0.0	0.0	9.1
54244	26MP8RVRLF4LQEX	5.0	1.5	2.0	-0.1	0.7	9.1
54245	26MP8AD84EE1FQU	4.8	0.0	1.4	2.6	0.3	9.1
54246	46MP8Z1K3GUMCQF	4.7	0.0	2.2	0.7	1.5	9.1
54247	20MP8KFZCXJ37ZR	4.6	0.0	2.4	1.8	0.3	9.1
54248	33MP8X77RAVDIIX	4.6	-0.4	2.1	-0.1	2.9	9.1
54249	31MP83XB2G5RRAU	4.6	-0.4	1.3	2.2	1.4	9.1
54250	33MP8FXR2Z2M71J	4.6	-0.8	3.9	-0.8	2.2	9.1
54251	27MP8Z6GFLVJA8T	4.4	-0.4	4.4	1.1	-0.4	9.1
54252	28MP8KVXR833NWP	4.2	-0.4	2.0	3.3	0.0	9.1
54253	08MP8KS5VEEVYI1	3.9	0.0	2.0	3.3	-0.1	9.1
54254	18MP8VUWYSRXV4H	3.9	0.0	0.1	6.7	-1.6	9.1
54255	26MP8VYTBXGYPT	3.8	1.5	3.1	-0.4	1.1	9.1
54256	18MP8BJU5I62THU	3.8	1.1	6.6	-1.2	-1.2	9.1
54257	39MP8H1FT4YRKF5	3.7	-0.8	6.2	0.0	0.0	9.1
54258	26MP8GPMN1Z17I6	3.6	0.0	5.5	0.0	0.0	9.1
54259	10MP832B56VFP2I	3.5	1.1	0.6	2.5	1.4	9.1
54260	03MP8NUD46CEZJ2	3.4	-0.8	2.7	0.9	2.9	9.1
54261	24MP8W5W8JKJDZ8	3.3	-0.4	0.7	1.4	4.1	9.1
54262	C5MP8JEQCSWEEMK	3.1	0.0	8.8	-1.2	-1.6	9.1
54263	20MP8D4NZFVUL3D	3.1	-0.4	2.8	2.9	0.7	9.1
54264	20MP8P21SCLTR4V	2.8	1.5	2.4	2.1	0.3	9.1
54265	18MP8LZ15ZXLEJY	2.7	0.0	5.8	-1.6	2.2	9.1
54266	23MP86WSYB5LVM1	2.7	-0.4	5.8	-0.4	1.4	9.1
54267	15MP8GW6NIQDEMR	2.5	0.0	7.4	-0.8	0.0	9.1
54268	19MP86YMRDTIX44	1.8	0.0	0.2	7.1	0.0	9.1
54269	23MP8YSNW6RISKG	1.5	1.1	2.7	-0.6	4.4	9.1
54270	03MP8EF34ESH1XH	1.0	0.0	5.5	2.6	0.0	9.1
54271	10MP8WRBI62NP1R	0.9	-0.4	6.9	1.8	-0.1	9.1
54272	40MP8R4XKJYJCAU	0.4	1.1	4.2	0.9	2.5	9.1
54273	C8MP8X3P6QN2SL1	0.0	1.1	8.0	-1.0	1.0	9.1

54274	08MP8ALNHY8A8EQ	-0.7	1.1	6.6	1.4	0.7	9.1
54275	11MP8MK6BNKI1UV	11.4	-0.4	-0.7	-0.9	-0.4	9.0
54276	14MP86X2RFU4YJE	11.0	0.0	1.2	-2.4	-0.8	9.0
54277	04MP887BCYN CN82	10.7	0.0	-1.0	-0.2	-0.5	9.0
54278	31MP8EGEVPT182H	10.3	-0.8	1.2	-1.3	-0.4	9.0
54279	24MP83EICRIDKX7	9.9	-0.8	0.8	-2.0	1.1	9.0
54280	01MP8NIJFER25K4	9.5	0.0	-3.7	2.5	0.7	9.0
54281	15MP8CZK8C7NXD1	9.5	-0.8	3.2	-2.0	-0.9	9.0
54282	40MP8QTX2WZRTXC	9.5	-0.8	0.3	0.0	0.0	9.0
54283	26MP8IWTWPWQ84CN	9.5	-0.8	0.1	0.7	-0.5	9.0
54284	01MP8W5UN4PPHEZ	8.4	-0.4	2.0	1.8	-2.8	9.0
54285	18MP8LYCSKAMXXT	8.4	-0.4	-1.4	2.1	0.3	9.0
54286	39MP8PH5ZKER6KS	8.4	-0.8	-0.6	-0.9	2.9	9.0
54287	08MP8LJQQNSG2PR	8.0	1.1	2.3	-1.6	-0.8	9.0
54288	18MP8QQ6GSPLWPF	8.0	1.1	1.6	-1.6	-0.1	9.0
54289	03MP8DNRRZH7WMN	8.0	-0.4	0.9	0.2	0.3	9.0
54290	C5MP8GAJM3HASQL	7.7	-0.4	0.6	-0.4	1.5	9.0
54291	03MP8LITHCVBW18	7.6	1.5	-1.0	0.2	0.7	9.0
54292	28MP8ZM5GFJM5CZ	7.6	1.1	0.5	1.0	-1.2	9.0
54293	09MP8EASQRVQDMR	7.6	0.0	2.4	-1.3	0.3	9.0
54294	28MP8S3KFVLHX1R	7.6	0.0	1.6	-0.9	0.7	9.0
54295	10MP8RDS8EZ8IR	7.6	-0.4	1.3	-0.6	1.1	9.0
54296	20MP8LFL2TGFVKR	7.6	-0.8	3.2	-1.6	0.6	9.0
54297	08MP86TAUTRZBCH	7.3	1.1	1.8	-0.8	-0.4	9.0
54298	26MP8HQUE34ZHQB	7.3	1.1	-3.3	2.5	1.4	9.0
54299	18MP8U5WLK2HQJS	7.3	-0.4	2.5	0.0	-0.4	9.0
54300	14MP8YQUV2QXCBN	7.0	0.0	0.2	1.8	0.0	9.0
54301	04MP86Y74VYX7CA	6.9	-0.8	1.1	1.1	0.7	9.0
54302	01MP8HPUA2LXDB5	6.6	1.5	-0.9	2.6	-0.8	9.0
54303	C5MP8BAZK2ZCLVK	6.6	0.0	2.1	0.3	0.0	9.0
54304	46MP838SD42M5IV	6.5	3.0	1.3	-0.5	-1.3	9.0
54305	53MP8TIWXXCZDSD	6.5	1.5	1.6	-0.5	-0.1	9.0
54306	31MP8NKD68XX8XA	6.5	1.5	-4.1	4.8	0.3	9.0
54307	49MP87SCYNKQ4DK	6.5	1.1	1.3	0.2	-0.1	9.0
54308	C6MP8JXPGYXMPZJ	6.5	1.1	-0.6	1.0	1.0	9.0
54309	53MP8UMBAPNXHZ4	6.5	-0.4	2.4	-0.9	1.4	9.0
54310	26MP8I65CTGLUH8	6.5	-0.4	-1.4	1.0	3.3	9.0
54311	04MP8WCP5NPHSB7	6.5	-0.8	4.2	-1.6	0.7	9.0
54312	26MP8483ZMQQM4T	6.2	1.5	1.0	-0.8	1.1	9.0
54313	02MP8IWE4T1GWJQ	6.1	0.0	2.6	0.7	-0.4	9.0
54314	11MP8WI5B7E3556	6.1	-0.8	4.7	-0.9	-0.1	9.0
54315	26MP8FI3XQBEUJ3	5.8	0.0	-0.9	2.6	1.5	9.0
54316	04MP84SFT3JLV3Z	5.7	1.1	4.3	-1.6	-0.5	9.0
54317	C5MP88SFNGE3P7Q	5.7	1.1	2.7	-0.5	0.0	9.0
54318	15MP876A4BBU53L	5.7	-0.4	2.8	-1.7	2.6	9.0
54319	04MP888CPD3GPI3	5.4	1.5	3.5	-1.7	0.3	9.0
54320	18MP8N3JDPJUDFY	5.4	0.0	2.5	1.1	0.0	9.0
54321	53MP8NRNH566Z2S	5.4	0.0	2.5	1.1	0.0	9.0
54322	46MP8Y1M81ZRJDM	5.4	0.0	1.8	1.5	0.3	9.0
54323	C5MP8SA73RGME4M	5.0	1.5	2.0	-0.5	1.0	9.0
54324	26MP86WXQWYTSUW	5.0	1.1	-1.8	3.7	1.0	9.0
54325	18MP8RPJ1LNURTY	5.0	-0.4	2.4	2.1	-0.1	9.0
54326	02MP8KIS1RW3CJK	5.0	-0.4	-1.8	1.0	5.2	9.0
54327	23MP8CFVD265PWX	5.0	-0.8	3.9	1.4	-0.5	9.0
54328	18MP8VSWEEVMGUU	4.7	0.0	2.5	0.7	1.1	9.0
54329	04MP8Z52D3H8ZU4	4.7	0.0	1.0	1.1	2.2	9.0
54330	10MP8Q8PPBK2AW8	4.6	1.5	-0.3	2.9	0.3	9.0
54331	39MP8B123E2V4Z4	4.6	0.0	2.3	2.1	0.0	9.0

54332	29MP8U464GYIK1Y	4.6	-0.4	3.1	0.6	1.1	9.0
54333	03MP8MBI1GUSXVT	4.6	-0.4	1.6	3.3	-0.1	9.0
54334	31MP8AUTKXHFA6P	4.2	1.1	2.6	0.0	1.1	9.0
54335	20MP8GPPGLJ87BV	4.2	-0.4	2.4	-0.1	2.9	9.0
54336	30MP88YPBFUR3NU	4.0	0.0	-0.9	2.2	3.7	9.0
54337	29MP8PF53W51NJ	3.5	1.1	5.4	-0.2	-0.8	9.0
54338	03MP81KGX4258L	3.4	0.0	0.5	4.4	0.7	9.0
54339	26MP8NFQ8C3R42R	3.2	1.5	1.7	2.6	0.0	9.0
54340	53MP8QMY78SYR7J	3.1	1.5	2.0	0.6	1.8	9.0
54341	14MP8V4BP4YFK3C	3.1	1.1	6.9	-1.3	-0.8	9.0
54342	08MP8Q26EL6D54N	3.1	0.0	3.1	-0.5	3.3	9.0
54343	C5MP88QK4HRUTSU	3.1	-0.4	4.3	4.8	-2.8	9.0
54344	10MP85G1UJJ78GM	2.8	0.0	7.0	-0.8	0.0	9.0
54345	49MP8T7GUWFL6BP	2.8	0.0	6.2	0.0	0.0	9.0
54346	18MP8FI8YTA5XCE	2.7	-0.8	1.6	4.4	1.1	9.0
54347	26MP85ZDQGANYTE	2.5	0.0	5.9	0.3	0.3	9.0
54348	29MP8U6MN1KXBUW	2.4	0.0	6.6	0.0	0.0	9.0
54349	10MP8XKKVYHJ1PH	2.3	1.1	5.1	1.0	-0.5	9.0
54350	19MP82CSC THUTH2	1.7	1.1	2.9	3.7	-0.4	9.0
54351	18MP8744NPDVVU3	1.6	1.5	2.0	0.6	3.3	9.0
54352	20MP84NHBCMYLLJ	1.6	1.1	3.1	1.0	2.2	9.0
54353	28MP8BXS533K3M8	0.9	0.0	3.5	3.2	1.4	9.0
54354	33MP8N43SS2IWNP	0.9	0.0	3.3	3.7	1.1	9.0
54355	21MP8Z8W56BJ6HG	-0.2	1.5	5.5	0.7	1.5	9.0
54356	08MP8WGCUTCWYZA	-1.1	1.5	6.1	2.9	-0.4	9.0
54357	C7MP83IJSZ23V3I	13.3	-0.8	0.1	-2.8	-0.9	8.9
54358	18MP86NIZSW24KQ	13.3	-0.8	-0.7	-3.2	0.3	8.9
54359	03MP8YK3EJSHTXV	10.7	0.0	0.2	-0.8	-1.2	8.9
54360	C5MP8BRAISF1ARS	10.7	-0.4	-0.6	-0.8	0.0	8.9
54361	31MP83V225164PL	10.3	0.0	2.7	-2.9	-1.2	8.9
54362	01MP88XL2GGJR1V	9.6	0.0	0.2	-0.8	-0.1	8.9
54363	49MP86SRLHCK53C	9.5	-0.4	3.1	-0.9	-2.4	8.9
54364	27MP8R5PICYTU8T	8.4	1.1	0.8	-0.2	-1.2	8.9
54365	31MP8BVNZVBH43M	8.0	1.1	1.2	0.2	-1.6	8.9
54366	04MP83R75GB6TBR	8.0	-0.4	1.6	-1.3	1.0	8.9
54367	02MP8FZUN1Z43Y8	8.0	-0.4	0.8	-2.8	3.3	8.9
54368	03MP8MCX1PVRXXW	8.0	-0.8	2.3	1.0	-1.6	8.9
54369	29MP8Z3XQZMDUMJ	7.7	1.5	0.2	1.1	-1.6	8.9
54370	15MP8PNPIC12LZ3	7.6	1.5	3.9	-3.2	-0.9	8.9
54371	18MP8AX2UJG4ZFE	7.6	0.0	2.7	-0.6	-0.8	8.9
54372	09MP8HXP8LYY62H	7.6	-0.8	3.5	-3.2	1.8	8.9
54373	22MP8FTW6EEW3WY	7.6	-0.8	-0.7	-0.1	2.9	8.9
54374	30MP8FP3ZKLHNXM	7.3	0.0	6.9	-2.1	-3.2	8.9
54375	22MP82FXU5VIPJ1	7.3	0.0	-0.8	2.5	-0.1	8.9
54376	20MP8YAKQMZV1S1	7.3	-0.4	0.2	-0.8	2.6	8.9
54377	39MP83FWG7HNLDQ	7.2	-0.4	1.6	1.0	-0.5	8.9
54378	40MP8B41GF65XWS	7.2	-0.4	-4.1	3.3	2.9	8.9
54379	19MP83LKPZP8R3S	7.2	-0.8	2.7	-0.8	0.6	8.9
54380	31MP8DHZUIQ1YJS	7.2	-0.8	1.2	-1.3	2.6	8.9
54381	08MP8Z6PRZN67RD	7.0	0.0	4.7	-1.6	-1.2	8.9
54382	03MP8WDLP8PKPSF	6.9	1.5	0.2	1.1	-0.8	8.9
54383	10MP8CPSWR5TAMN	6.9	-0.4	1.7	0.0	0.7	8.9
54384	46MP8CIF4GMPH37	6.5	1.1	3.1	-1.7	-0.1	8.9
54385	C9MP8JWIBRZP6XV	6.5	-0.4	2.5	-0.4	0.7	8.9
54386	22MP8R8V2ENV3B8	6.5	-0.4	0.8	0.6	1.4	8.9
54387	18MP8NZG1Q3NP3R	6.2	0.0	3.6	0.7	-1.6	8.9
54388	26MP84A7YWJ4JFB	6.2	0.0	2.5	-0.9	1.1	8.9
54389	40MP8KIZQL76E68	6.2	-0.4	1.7	-0.8	2.2	8.9
54390	20MP8MPYWE5Y6J3	6.1	1.1	0.5	0.2	1.0	8.9

54391	20MP8NIY7EFLM8U	6.1	-0.4	1.2	2.5	-0.5	8.9
54392	04MP86LM6FR38UI	6.1	-0.8	5.4	-0.9	-0.9	8.9
54393	C5MP8SEART1FVYK	6.1	-0.8	-0.6	5.1	-0.9	8.9
54394	26MP8JHRW83YS7A	5.8	-0.4	3.2	0.3	0.0	8.9
54395	24MP8AWKS1NPTT6	5.7	1.1	-0.3	0.6	1.8	8.9
54396	02MP8CZYQRIFRZF	5.7	-0.8	0.4	-0.5	4.1	8.9
54397	31MP8ESPV3BASNQ	5.4	1.5	0.6	0.7	0.7	8.9
54398	C6MP8TTK8QBWFPO	5.4	1.5	0.2	2.2	-0.4	8.9
54399	11MP8KD4CFGE3KJ	5.4	0.0	4.3	0.0	-0.8	8.9
54400	C6MP8WSXY1F26QR	5.4	0.0	-2.8	5.2	1.1	8.9
54401	04MP8DJE4TC2Y2X	5.4	-0.4	2.1	0.7	1.1	8.9
54402	19MP8FIYLR6EEAK	5.4	-0.4	0.6	3.0	0.3	8.9
54403	29MP8GTPNBE1YHT	5.3	1.1	3.9	-0.1	-1.3	8.9
54404	31MP85S4SF8F2VJ	5.3	-0.8	2.4	1.0	1.0	8.9
54405	10MP8N8YK6NK2XT	5.0	1.5	3.6	-0.8	-0.4	8.9
54406	14MP8PTYSAGPH5E	5.0	0.0	4.4	-1.2	0.7	8.9
54407	21MP81DHT6I4YHM	5.0	0.0	-0.1	1.8	2.2	8.9
54408	49MP8X8IRFENQWW	5.0	0.0	-1.3	4.5	0.7	8.9
54409	28MP888D4UHFUW5	4.8	0.0	4.1	0.0	0.0	8.9
54410	49MP87YM6DLU2TS	4.7	0.0	2.1	1.4	0.7	8.9
54411	08MP86Y6JGAX4YH	4.6	0.0	0.4	0.2	3.7	8.9
54412	C9MP8DV7CPFLFI7	4.3	0.0	1.3	1.8	1.5	8.9
54413	C5MP8VB1B7YABNZ	4.2	1.1	5.8	-1.7	-0.5	8.9
54414	14MP8P7D5MN1CRT	4.2	1.1	5.0	1.0	-2.4	8.9
54415	19MP8NEZ7PTWBIP	3.9	0.0	5.5	0.3	-0.8	8.9
54416	27MP8TZUIJYES2A	3.9	0.0	2.8	-0.4	2.6	8.9
54417	31MP8Y4QR3BUTER	3.8	-0.4	2.7	3.3	-0.5	8.9
54418	27MP8TYP1Z5YC6W	3.8	-0.8	6.3	0.0	-0.4	8.9
54419	21MP8WAFTXJZ348	3.8	-0.8	2.0	4.0	-0.1	8.9
54420	08MP8VARM6GMWUX	3.5	1.5	0.6	4.1	-0.8	8.9
54421	18MP8Y7SQ6Z3A5T	3.2	0.0	3.6	3.7	-1.6	8.9
54422	08MP82UN8AXTZ2C	3.1	-0.8	7.3	0.2	-0.9	8.9
54423	15MP87TAG7AU1XK	2.8	1.1	4.0	-0.8	1.8	8.9
54424	19MP8MDW6H4N81Z	2.7	1.1	1.6	3.6	-0.1	8.9
54425	18MP8IUZDEYC1AQ	2.7	-0.4	1.6	4.0	1.0	8.9
54426	23MP818IYPAPVFN	2.7	-0.8	5.0	-1.3	3.3	8.9
54427	18MP8BDWZPCK7YM	2.7	-0.8	-0.7	3.6	4.1	8.9
54428	04MP83NJVRF67M3	2.3	1.5	0.3	3.0	1.8	8.9
54429	20MP8F6R7TXNXEV	2.3	1.1	3.1	1.0	1.4	8.9
54430	27MP812ALGYSGIB	2.2	0.0	1.2	4.8	0.7	8.9
54431	27MP8RQCGYSD6QX	2.0	-0.4	5.1	2.6	-0.4	8.9
54432	03MP86G7A6PHPN8	1.9	1.5	3.1	-0.9	3.3	8.9
54433	39MP8TR6S1X4IQK	1.9	0.0	6.5	-0.9	1.4	8.9
54434	04MP8N6FYY1VY48	1.9	-0.4	4.3	3.6	-0.5	8.9
54435	04MP8XL3PTFNTEA	1.6	0.0	8.4	-1.0	-0.1	8.9
54436	26MP8M6T3E8VADN	1.6	-0.4	4.6	3.2	-0.1	8.9
54437	24MP8G28TIXTNPI	1.5	-0.8	3.5	4.4	0.3	8.9
54438	11MP8ERZALP2FDN	1.2	1.1	6.9	-2.1	1.8	8.9
54439	26MP818Z4QXS1XK	0.8	1.5	3.1	0.2	3.3	8.9
54440	46MP8HDWDPRGYEB	0.0	0.0	7.3	-0.2	1.8	8.9
54441	26MP8SHCC3PI35I	-2.0	0.0	9.9	1.0	0.0	8.9
54442	49MP8EPHX88N52P	11.8	-0.4	0.6	-1.2	-2.0	8.8
54443	17MP8H166MDF647	11.0	-0.8	0.8	-1.3	-0.9	8.8
54444	10MP8DE5KUTK6VF	10.3	1.5	0.8	-0.6	-3.2	8.8
54445	26MP8LCE1XT6WUP	10.3	0.0	-0.9	-0.1	-0.5	8.8
54446	C5MP8W1YSFAE2JI	10.3	-0.4	0.2	-1.2	-0.1	8.8
54447	02MP8AVABVH4UYR	9.9	0.0	-1.4	-1.2	1.5	8.8
54448	10MP8JX4EIZC8LK	9.6	-0.4	0.5	-1.6	0.7	8.8
54449	26MP87ZBB7HH4XS	9.5	1.1	-2.2	1.3	-0.9	8.8

54450	15MP8UX4KUFUDVV	9.5	-0.4	-1.1	-0.2	1.0	8.8
54451	26MP8TUYIHH3PLZ	9.5	-0.8	0.2	0.3	-0.4	8.8
54452	49MP8IDMSNUXPGQ	8.8	0.0	-0.6	1.4	-0.8	8.8
54453	40MP8VMDXTD8UF4	8.8	-0.4	0.2	0.7	-0.5	8.8
54454	04MP8NQECTUTW8T	8.1	0.0	2.8	-0.5	-1.6	8.8
54455	21MP87VIZAYQSKY	8.0	-0.4	1.3	0.0	-0.1	8.8
54456	55MP87XG7YNNP46	8.0	-0.8	5.0	-0.2	-3.2	8.8
54457	18MP86XCZ4JUNAY	8.0	-0.8	3.1	-0.2	-1.3	8.8
54458	C5MP8G61AKAXN48	8.0	-0.8	2.3	2.5	-3.2	8.8
54459	18MP874JVP3A1XR	7.7	0.0	-1.8	1.8	1.1	8.8
54460	09MP8JFCYWEN4JL	7.7	-0.4	0.1	0.3	1.1	8.8
54461	C5MP8HNV7JN6LKM	7.4	1.5	-0.8	0.0	0.7	8.8
54462	08MP83VDFKB838D	7.3	-0.4	2.3	0.9	-1.3	8.8
54463	02MP8AUYCQEQDNJ	7.2	-0.4	0.8	3.6	-2.4	8.8
54464	18MP84T4CPKSBCM	7.2	-0.8	-3.4	2.8	3.0	8.8
54465	02MP88BKPS3UPKR	6.9	1.5	3.2	-1.6	-1.2	8.8
54466	C5MP84RMNAA1UXQ	6.5	0.0	-1.0	2.6	0.7	8.8
54467	31MP82UA64DJ8KU	6.5	-0.4	1.4	1.0	0.3	8.8
54468	C5MP86Q2LXDWBEW	6.5	-0.4	-0.5	3.3	-0.1	8.8
54469	20MP8P5TRFM4MF4	6.5	-0.8	3.2	-0.8	0.7	8.8
54470	28MP8GV1UAUXSX8	6.2	-0.4	3.5	-0.5	0.0	8.8
54471	18MP835U8G83G1M	6.1	1.5	3.6	-2.0	-0.4	8.8
54472	26MP81MDIRFA8C2	6.1	1.1	0.6	1.4	-0.4	8.8
54473	31MP8BDX1XQTE8N	6.1	0.0	4.6	-2.9	1.0	8.8
54474	11MP8ZSFSH85S8F	6.1	0.0	4.3	0.0	-1.6	8.8
54475	49MP8LNXKN3TQV	6.1	-0.4	3.2	-1.2	1.1	8.8
54476	14MP8AL7G45VD7S	6.1	-0.4	1.3	-1.2	3.0	8.8
54477	46MP8U84KPA3ZSY	6.1	-0.4	-0.5	3.7	-0.1	8.8
54478	15MP8BUXRU7ZNDV	6.1	-0.8	4.6	0.2	-1.3	8.8
54479	28MP8MG52G3H5FM	5.9	1.5	2.0	-1.7	1.1	8.8
54480	18MP87LYRATB74S	5.9	0.0	2.9	0.0	0.0	8.8
54481	02MP87EB4TU8CDF	5.7	1.1	2.3	0.2	-0.5	8.8
54482	02MP8ULJMYISWN1	5.7	0.0	4.2	-0.6	-0.5	8.8
54483	49MP8PF3CQH1ICA	5.4	1.5	-0.2	2.5	-0.4	8.8
54484	19MP8GMBAYAS22R	5.4	0.0	2.4	1.4	-0.4	8.8
54485	09MP8FAXDZWQQRQ	5.4	0.0	2.0	0.3	1.1	8.8
54486	C5MP8CFCVJEW1TM	5.4	-0.8	7.0	-2.0	-0.8	8.8
54487	08MP8YPFBCPGC7B	5.4	-0.8	4.6	-0.4	0.0	8.8
54488	18MP8R5714MGI41	5.3	-0.4	5.0	-1.7	0.6	8.8
54489	31MP85RPK7C614V	5.3	-0.8	8.0	-2.9	-0.8	8.8
54490	03MP8HFCPCHLMIN	5.0	0.0	4.3	0.3	-0.8	8.8
54491	28MP8JRGKAVG6KD	5.0	-0.4	4.3	-1.6	1.5	8.8
54492	26MP8DJ3CFHSSV4	5.0	-0.4	3.5	1.1	-0.4	8.8
54493	28MP8KXJGQDCPCM	4.8	0.0	4.0	0.0	0.0	8.8
54494	22MP8GWCXBSHEMT	4.6	-0.4	5.9	-1.2	-0.1	8.8
54495	24MP8782QPVSX4T	4.2	-0.8	8.4	-2.1	-0.9	8.8
54496	18MP82S1E6XNYZN	3.9	1.5	3.2	1.8	-1.6	8.8
54497	26MP8M3TC6M2UAR	3.9	-0.4	5.5	-0.1	-0.1	8.8
54498	09MP8ND32E12Z5L	3.8	1.1	4.2	-0.2	-0.1	8.8
54499	26MP8V7QIGAUIUS	3.8	-0.8	-0.7	1.7	4.8	8.8
54500	18MP8MI8XGZQ1KQ	3.6	1.1	1.2	3.0	-0.1	8.8
54501	28MP8RHPUMJJIJRE	3.5	0.0	-0.2	5.2	0.3	8.8
54502	28MP8ZEI68FH4AR	3.5	-0.8	-0.6	4.1	2.6	8.8
54503	53MP8LK6FD1G7HU	3.4	1.1	4.2	2.1	-2.0	8.8
54504	08MP81427LG2G1K	3.4	1.1	2.7	0.6	1.0	8.8
54505	31MP8WN16GH267H	3.4	-0.4	1.6	3.6	0.6	8.8
54506	11MP8BVZM5HPTNW	3.4	-0.8	-0.3	5.1	1.4	8.8
54507	02MP8JQJ7AGJR2A	3.1	-0.4	4.7	0.7	0.7	8.8
54508	10MP8DW7TZDVGXL	3.0	0.0	5.9	-0.1	0.0	8.8

54509	02MP8825WQ7X6G8	2.8	0.0	2.4	3.7	-0.1	8.8
54510	31MP8MWCQJGWHQ2	2.8	0.0	0.9	2.9	2.2	8.8
54511	18MP81ZIA7BQP1P	2.8	-0.4	3.9	2.5	0.0	8.8
54512	C5MP8CWXMJTKFY8	2.7	1.1	4.3	-0.4	1.1	8.8
54513	49MP82DGNEWKUND	2.7	1.1	2.0	0.0	3.0	8.8
54514	01MP826GG26BF84	1.9	-0.4	8.0	-0.6	-0.1	8.8
54515	26MP87AW7EHSXLY	1.9	-0.4	6.5	-0.2	1.0	8.8
54516	20MP8VNALMFBB2I	1.9	-0.4	1.2	3.2	2.9	8.8
54517	19MP8N5NPB6HRWE	1.9	-0.8	0.4	5.5	1.8	8.8
54518	55MP8JGFHFJJY82	1.7	0.0	4.3	0.6	2.2	8.8
54519	53MP8KPKK4E1AY5	1.6	1.5	3.6	3.7	-1.6	8.8
54520	18MP8YM3M5MB821	1.6	1.1	0.2	1.8	4.1	8.8
54521	23MP8G4F1MB5CQE	1.5	1.1	-1.5	4.0	3.7	8.8
54522	28MP846IQWD41J7	1.2	-0.8	4.3	4.1	0.0	8.8
54523	55MP8VA2QFA433J	0.9	0.0	5.4	3.3	-0.8	8.8
54524	08MP8YE3L8AQ11A	0.8	0.0	1.7	1.8	4.5	8.8
54525	01MP8DC35NRVQ4S	0.8	-0.8	8.1	1.1	-0.4	8.8
54526	27MP8Y7SFDZ7KSF	0.6	0.0	8.4	-0.2	0.0	8.8
54527	08MP873W73IXCPX	-0.3	0.0	3.9	2.2	3.0	8.8
54528	02MP84RQZ6625BV	12.9	1.5	-1.5	-4.8	0.6	8.7
54529	27MP8UJW12XNDMQ	11.4	-0.8	-3.4	-1.0	2.5	8.7
54530	53MP8TD76DRMI8U	9.9	-0.8	-0.6	-0.1	0.3	8.7
54531	15MP86M6USSRXIT	9.5	-0.4	-2.9	2.6	-0.1	8.7
54532	02MP8T1AZIEU8WX	9.2	0.0	-1.2	-0.4	1.1	8.7
54533	53MP8KYKLFGKSV8	9.1	1.1	2.7	-2.9	-1.3	8.7
54534	26MP8RQVVYCLWA3	8.8	1.1	-0.3	-1.2	0.3	8.7
54535	14MP8R4LJSWTICQ	8.5	-0.4	-0.4	0.0	1.0	8.7
54536	31MP8J1KBTD7YG3	8.4	-0.4	-1.8	0.7	1.8	8.7
54537	53MP8ZXDJNB26E5	8.1	-0.4	1.6	0.6	-1.2	8.7
54538	11MP8NVWQ4544WS	8.0	1.1	1.7	-2.0	-0.1	8.7
54539	18MP8TU2J6HE5UX	8.0	0.0	0.1	-0.5	1.1	8.7
54540	02MP8D6GNZJ8E5J	7.7	1.5	-1.8	1.0	0.3	8.7
54541	09MP8XE2LJFAVBK	7.7	1.1	2.4	-0.5	-2.0	8.7
54542	03MP8MC2BURIGP8	7.7	1.1	-0.8	1.5	-0.8	8.7
54543	28MP8AUKVKZWKBM	7.7	-0.4	-1.4	2.1	0.7	8.7
54544	18MP8PKESBCHKB5	7.7	-0.4	-1.6	3.0	0.0	8.7
54545	18MP851DWHHG66P	7.3	-0.4	2.0	1.4	-1.6	8.7
54546	04MP8UYEKCSLZSQ	7.3	-0.4	-2.5	3.7	0.6	8.7
54547	17MP8GKUIGDYXK3	7.3	-0.8	-0.2	0.6	1.8	8.7
54548	C5MP8U1DMVIMHRB	7.3	-0.8	-1.0	1.4	1.8	8.7
54549	24MP8B1UFHZKLW8	7.2	-0.8	0.8	4.7	-3.2	8.7
54550	15MP8X1E72FG728	6.9	0.0	3.5	-0.9	-0.8	8.7
54551	09MP8JFMX3Q5YXN	6.9	0.0	2.8	-0.9	-0.1	8.7
54552	26MP8AGVRAEMXZQ	6.9	0.0	1.1	-0.4	1.1	8.7
54553	17MP8JRVITYW8II6	6.9	-0.8	3.9	0.7	-2.0	8.7
54554	40MP8R46D12BSQR	6.9	-0.8	0.5	1.4	0.7	8.7
54555	10MP8BJU2NHWJUT	6.5	1.1	0.5	-0.5	1.1	8.7
54556	02MP8ZXH5FN4PYT	6.5	0.0	0.5	2.1	-0.4	8.7
54557	04MP8CQVBPL76PU	6.5	-0.4	2.4	-1.6	1.8	8.7
54558	29MP8KITDTE2B5Z	6.5	-0.4	2.0	1.0	-0.4	8.7
54559	24MP8D1K887U5SE	6.5	-0.4	1.3	1.8	-0.5	8.7
54560	08MP8JUX3LVWTB2	6.2	0.0	2.7	-1.3	1.1	8.7
54561	26MP81T3REIMVJU	6.1	1.5	2.1	1.0	-2.0	8.7
54562	26MP8IG33RCK85X	5.9	1.5	-1.3	-0.4	3.0	8.7
54563	19MP8IQJ48DFWPG	5.8	1.5	-0.3	1.8	-0.1	8.7
54564	08MP8BXNJ4S3EAV	5.7	1.1	-1.5	2.8	0.6	8.7
54565	20MP8RFJYCP3UMK	5.4	1.1	-2.5	2.9	1.8	8.7
54566	02MP8TSQKTJDJLL	5.3	1.1	2.3	0.0	0.0	8.7
54567	53MP8ICKTHJDEYB	5.1	-0.4	0.5	0.2	3.3	8.7

54568	02MP85CQN1TXGNA	5.0	0.0	0.1	1.0	2.6	8.7
54569	24MP8ULYEYGP8K4	5.0	-0.4	0.2	0.6	3.3	8.7
54570	C6MP83QXFWMLZEG	5.0	-0.8	-0.6	3.3	1.8	8.7
54571	02MP8ZJ53NXKUE2	4.7	-0.4	4.4	0.0	0.0	8.7
54572	33MP8YC11G5TCU8	4.6	3.0	2.8	-0.1	-1.6	8.7
54573	08MP8R18EAMT1HA	4.6	-0.4	4.6	0.3	-0.4	8.7
54574	18MP8SFLUEZEA67	4.6	-0.4	3.9	-0.1	0.7	8.7
54575	14MP8MBE18PA434	4.6	-0.4	0.2	-0.9	5.2	8.7
54576	49MP8M1YW6STGRP	4.6	-0.8	2.8	1.8	0.3	8.7
54577	C6MP8LIYASSQW7L	4.4	1.1	2.9	1.1	-0.8	8.7
54578	01MP8HRX24SXF7D	4.3	1.5	1.8	1.1	0.0	8.7
54579	04MP8DPRT24C13V	4.2	1.1	2.8	-0.8	1.4	8.7
54580	02MP8YTADEIG417	3.9	1.1	5.5	-2.5	0.7	8.7
54581	C5MP81TKEGQULYK	3.9	1.1	4.3	0.6	-1.2	8.7
54582	02MP8HRKGSV8DP2	3.9	0.0	4.8	0.0	0.0	8.7
54583	28MP8SXUBCXAVXR	3.9	-0.8	2.8	3.3	-0.5	8.7
54584	C6MP8U5STBRIPZ4	3.8	1.1	6.1	-1.0	-1.3	8.7
54585	14MP8N8V7THE5UX	3.8	0.0	5.8	-0.9	0.0	8.7
54586	26MP8CTWSJHZIQW	3.8	-0.8	8.0	-1.0	-1.3	8.7
54587	46MP8ZDV1KFGD4T	3.5	1.1	2.4	-0.5	2.2	8.7
54588	08MP8GRVEFE6XII	3.5	-0.4	-0.3	5.2	0.7	8.7
54589	24MP81HM8UHKMCD	3.4	1.1	4.2	1.3	-1.3	8.7
54590	08MP87GEUVW124J	3.4	-0.8	4.2	0.9	1.0	8.7
54591	04MP8EIHUZU7BCA	3.2	1.5	0.3	0.7	3.0	8.7
54592	46MP8LITTQLIKKI	3.1	1.5	-0.6	3.3	1.4	8.7
54593	27MP8ZBIEAYII5V	3.1	0.0	2.4	1.4	1.8	8.7
54594	33MP8ZNUJYU646K	3.1	-0.4	3.5	1.0	1.5	8.7
54595	14MP8G8NEZNYVYX	3.1	-0.4	2.4	0.6	3.0	8.7
54596	09MP85KVWVTMIIM	3.1	-0.8	5.8	-0.8	1.4	8.7
54597	C5MP8M6QZFJYFJM	2.7	1.5	5.0	-0.5	0.0	8.7
54598	02MP8HSDSDGAWJD	2.7	1.1	5.4	-1.6	1.1	8.7
54599	C9MP8YYRVD3UPTS	2.7	0.0	6.6	-1.7	1.1	8.7
54600	C5MP8D2IQE6ETPG	2.7	-0.4	4.7	2.5	-0.8	8.7
54601	04MP8D8UGCZ44ZJ	2.4	0.0	5.6	-0.4	1.1	8.7
54602	08MP8QF4WT6E1V6	2.3	0.0	4.7	1.7	0.0	8.7
54603	14MP8XL6LNULBGV	2.3	0.0	2.8	2.5	1.1	8.7
54604	08MP8MI14FNZ7TG	2.0	0.0	5.0	1.4	0.3	8.7
54605	22MP8SR32D5JLKH	2.0	-0.4	7.3	-0.9	0.7	8.7
54606	C5MP853BARNEKWW	1.6	1.1	6.2	-1.3	1.1	8.7
54607	53MP851Q5NAFWSL	1.5	3.0	4.2	-2.5	2.5	8.7
54608	20MP8PN37CXCP42	1.5	-0.8	0.4	6.6	1.0	8.7
54609	10MP86AYPGTY48J	1.2	1.5	7.3	-0.1	-1.2	8.7
54610	10MP8AWYBIVPEP1	1.2	1.1	6.2	0.3	-0.1	8.7
54611	20MP8H2PRZCPLTU	1.2	-0.4	7.0	1.4	-0.5	8.7
54612	26MP8ADJJB7TQBK	0.8	1.1	7.7	-1.6	0.7	8.7
54613	33MP8FTFWT4K7R5	0.8	0.0	0.5	5.2	2.2	8.7
54614	49MP8ZIBBBMH65L	0.1	1.5	4.5	1.1	1.5	8.7
54615	09MP8C7XXFMKHGS	-0.4	1.1	6.1	1.3	0.6	8.7
54616	28MP86W7NPRUEQN	-1.9	-0.4	9.6	1.8	-0.4	8.7
54617	15MP8IL7YC3TEMA	11.4	1.5	-4.0	-1.3	1.0	8.6
54618	46MP8M2MISGXXWZ	11.1	-0.8	2.4	-3.2	-0.9	8.6
54619	08MP88U8TRCHCRG	9.5	0.0	1.6	-0.9	-1.6	8.6
54620	C5MP8BSQC3CV7MF	9.2	-0.4	0.3	-1.2	0.7	8.6
54621	19MP82FWX3ZVGVT	8.5	0.0	-0.5	-0.5	1.1	8.6
54622	C5MP8IDRQYI1TA2	8.4	1.1	-2.2	0.6	0.7	8.6
54623	C9MP8QRRMMZCL1YM	8.4	0.0	0.2	0.0	0.0	8.6
54624	04MP8BCG8Q8G8LE	8.0	-0.8	1.3	0.6	-0.5	8.6
54625	17MP8WSPDMZT1FQ	8.0	-0.8	0.9	1.4	-0.9	8.6
54626	C6MP838SHP6VLL3	7.6	1.5	0.1	-0.5	-0.1	8.6

54627	02MP8N538LL3Z1A	7.6	0.0	-0.8	-0.4	2.2	8.6
54628	08MP8P4MVCNSU71	7.3	0.0	-0.5	0.0	1.8	8.6
54629	14MP8JAHTRXT2QC	6.9	0.0	2.1	0.0	-0.4	8.6
54630	28MP815VFA8P481	6.9	0.0	2.1	-0.4	0.0	8.6
54631	28MP8FLYAQVYJQI	6.9	0.0	0.2	1.5	0.0	8.6
54632	04MP852IC8GEPHD	6.9	0.0	-2.0	1.1	2.6	8.6
54633	26MP86ZHV8LGA6A	6.9	-0.4	1.2	1.4	-0.5	8.6
54634	26MP8EIG213QC32	6.9	-0.4	-3.7	2.1	3.7	8.6
54635	24MP8PKC8FFPQBW	6.6	0.0	0.3	-0.1	1.8	8.6
54636	22MP8U4F2TY767R	6.6	0.0	-0.2	0.7	1.5	8.6
54637	26MP8JKB476DQES	6.5	1.1	2.4	-0.6	-0.8	8.6
54638	20MP8ETLHETLE28	6.5	-0.8	3.0	0.0	-0.1	8.6
54639	04MP8XUNWPYM5VK	6.1	1.1	2.0	-2.0	1.4	8.6
54640	27MP8QW2E7IKK8K	6.1	0.0	5.4	-1.7	-1.2	8.6
54641	11MP8TN8FSQXPUU	6.1	0.0	0.3	1.1	1.1	8.6
54642	03MP8IAVBPN1DSU	5.5	0.0	2.8	0.7	-0.4	8.6
54643	02MP8KSND4KR1BD	5.4	1.5	1.4	-0.4	0.7	8.6
54644	02MP8TBYY4YYHCR	5.4	0.0	4.0	-0.8	0.0	8.6
54645	18MP88UUHSV8HCC	5.3	3.0	5.1	-2.0	-2.8	8.6
54646	23MP8MXBSLMNF1K	5.3	-0.4	2.0	1.8	-0.1	8.6
54647	03MP87NB8UV1BM6	5.1	0.0	3.2	0.0	0.3	8.6
54648	02MP87UY7RC21I5	5.0	0.0	1.4	1.1	1.1	8.6
54649	55MP8FV6G75QVXH	5.0	-0.4	2.0	0.6	1.4	8.6
54650	03MP84RS1BMWIZR	5.0	-0.8	1.2	4.0	-0.8	8.6
54651	30MP84HFQGKHBNJ	4.7	0.0	3.7	1.8	-1.6	8.6
54652	21MP81D457VD3FP	4.6	1.1	1.6	2.2	-0.9	8.6
54653	C5MP8YI3JVGBSNK	4.6	1.1	0.3	0.0	2.6	8.6
54654	08MP8F2UKUCT2SA	4.6	0.0	2.2	2.2	-0.4	8.6
54655	34MP8HFWTYX3U6H	4.6	-0.8	3.5	1.0	0.3	8.6
54656	28MP836YP3FIPMJ	4.6	-0.8	3.1	-0.5	2.2	8.6
54657	26MP8CSLUMN7862	4.3	0.0	1.7	2.6	0.0	8.6
54658	10MP8JJTKZPFGA6	4.2	1.5	2.0	1.0	-0.1	8.6
54659	C5MP83CK7CHX255	4.2	1.1	6.2	-0.9	-2.0	8.6
54660	20MP8U772XZDD22	4.2	1.1	2.7	0.6	0.0	8.6
54661	26MP8TAU1KWS5GM	4.2	-0.4	-2.9	4.0	3.7	8.6
54662	02MP8BIF7W5IH6R	4.2	-0.8	6.9	-1.3	-0.4	8.6
54663	21MP85D363KHFRV	4.1	0.0	0.0	3.0	1.5	8.6
54664	26MP8DRH7ZTP35R	3.9	1.1	1.6	-0.2	2.2	8.6
54665	C5MP86TNK1JAJQL	3.9	0.0	1.8	1.5	1.4	8.6
54666	49MP8CGWYUCC5I1	3.9	-0.8	3.1	1.4	1.0	8.6
54667	11MP8DP335I3QZX	3.8	1.1	-1.7	1.0	4.4	8.6
54668	10MP8FSYJ4Q3ML6	3.8	-0.4	5.0	1.8	-1.6	8.6
54669	20MP8EVM1UHGINK	3.2	-0.4	1.3	1.5	3.0	8.6
54670	01MP8VAMPS4YWFP	3.1	1.5	3.9	1.3	-1.2	8.6
54671	C7MP8VVQNNKK8HS	3.1	1.5	3.1	0.3	0.6	8.6
54672	01MP81LHNQCJ7BC	3.1	-0.4	8.0	-0.5	-1.6	8.6
54673	29MP8Y7E4MGX5CD	2.8	0.0	5.1	1.1	-0.4	8.6
54674	18MP8DWEDTZSV1F	2.8	0.0	5.1	1.1	-0.4	8.6
54675	23MP86KGIWCDFBX	2.8	0.0	2.2	1.0	2.6	8.6
54676	19MP8X7S6Y3FTK3	2.7	0.0	4.7	-3.6	4.8	8.6
54677	27MP843WSCKM BST	2.4	3.0	6.1	-1.3	-1.6	8.6
54678	C5MP8XV NIXG CYLH	2.4	0.0	4.7	1.5	0.0	8.6
54679	39MP8QWMVRD6RKI	1.9	-0.8	5.4	1.8	0.3	8.6
54680	08MP8LX68UH SRNF	1.5	1.1	6.1	-1.2	1.1	8.6
54681	46MP8JL4XD5JIE4	1.2	-0.4	5.4	0.6	1.8	8.6
54682	23MP8M4ZXC1YZ4F	1.2	-0.4	3.1	2.9	1.8	8.6
54683	19MP8SA4PCMK431	1.0	0.0	1.3	5.6	0.7	8.6
54684	03MP8JZV6QGWDD5	0.9	0.0	6.2	1.5	0.0	8.6
54685	27MP8DLBR6Z4ZS1	0.8	0.0	6.6	4.0	-2.8	8.6

54686	18MP83MGQJJBQLM	0.5	0.0	5.5	1.1	1.5	8.6
54687	31MP8JHMTFFDVWN	-0.3	-0.8	5.4	2.9	1.4	8.6
54688	C7MP8AXQD1KRL2E	11.0	3.0	-2.2	-2.4	-0.9	8.5
54689	03MP883PV83ZV8A	9.6	-0.4	-2.1	2.6	-1.2	8.5
54690	53MP8Q4LS7V2JK8	9.6	-0.8	3.7	-2.8	-1.2	8.5
54691	46MP8KMAQ1HUTUW	9.5	-0.8	-0.3	-3.2	3.3	8.5
54692	04MP8AWXCAGQQB3	9.2	-0.4	-1.0	0.7	0.0	8.5
54693	55MP8XFRXCMBXUQ	9.1	-0.8	2.4	-0.9	-1.3	8.5
54694	46MP8F3B4RVX16T	9.1	-0.8	0.5	-1.7	1.4	8.5
54695	19MP8ME1UFNTBL8	8.8	1.5	-1.3	-2.0	1.5	8.5
54696	18MP8Q3NM8VZGPR	8.4	0.0	0.2	0.0	-0.1	8.5
54697	55MP8AN6LA3G11T	8.4	0.0	-0.9	1.4	-0.4	8.5
54698	33MP8AG8EQGYQJ1	8.1	0.0	1.7	-0.8	-0.5	8.5
54699	02MP8EVEQB52MX8	8.0	1.5	-2.2	-0.2	1.4	8.5
54700	20MP8CE4R1PSLUY	8.0	0.0	2.7	-1.7	-0.5	8.5
54701	11MP8LDTFZ6DJJD	8.0	0.0	0.0	-0.1	0.6	8.5
54702	C5MP8NQSW44VEQJ	8.0	-0.4	1.8	-0.1	-0.8	8.5
54703	01MP8IVZBUY8Y6E	7.7	-0.4	0.1	1.5	-0.4	8.5
54704	30MP8CESPUDLGLM	7.6	1.5	-1.1	1.0	-0.5	8.5
54705	26MP8KFDI4H4PMK	7.6	-0.8	1.6	-2.8	2.9	8.5
54706	31MP8FUK7TFP1NF	7.3	0.0	1.3	-0.4	0.3	8.5
54707	08MP8KUDM27BHRH	7.3	-0.4	-0.9	2.6	-0.1	8.5
54708	26MP8YD8RTPNLHL	7.2	1.1	1.2	-0.1	-0.9	8.5
54709	26MP86MJA8DHX4X	6.9	1.1	1.6	-1.0	-0.1	8.5
54710	18MP8DBFWD8LILA	6.9	-0.8	-1.7	1.5	2.6	8.5
54711	26MP8DZJYKBGWV1	6.6	-0.8	2.4	0.7	-0.4	8.5
54712	04MP8PFBLK4QCJR	6.5	1.5	1.4	0.7	-1.6	8.5
54713	C7MP8HFXYJG8YUE	6.5	0.0	-0.9	2.2	0.7	8.5
54714	02MP814G3BYBKKV	6.3	0.0	2.2	0.0	0.0	8.5
54715	15MP8NDPRRAXC5N	6.2	1.1	0.6	0.3	0.3	8.5
54716	20MP8SZWYDY8BHN	6.2	-0.8	-0.5	-0.5	4.1	8.5
54717	C5MP8FWQZ7AYZ24	6.1	3.0	4.6	-2.0	-3.2	8.5
54718	C8MP84B3SFU2VRV	6.1	0.0	-1.5	0.6	3.3	8.5
54719	19MP8GM4JUQ5JGR	6.1	-0.4	3.1	2.9	-3.2	8.5
54720	26MP83KZR75KXLG	5.7	1.1	-3.7	0.6	4.8	8.5
54721	04MP8SBUNA2Y22M	5.7	-0.4	1.2	1.3	0.7	8.5
54722	40MP8PTM3XW8ZHE	5.7	-0.8	2.7	0.6	0.3	8.5
54723	19MP8T72GGXKJ7A	5.7	-0.8	2.0	2.1	-0.5	8.5
54724	24MP8RG1NXV7WU7	5.4	0.0	-0.2	1.1	2.2	8.5
54725	01MP8GJ6XYX1XRA	5.4	-0.4	1.7	1.8	0.0	8.5
54726	02MP871XXXDZFTB	5.3	1.1	-0.3	1.8	0.6	8.5
54727	49MP8HLFHLG5F47	5.3	1.1	-0.7	-0.9	3.7	8.5
54728	08MP8IQJ2A82LDJ	5.1	0.0	0.2	3.3	-0.1	8.5
54729	26MP8X782QK5ST6	5.1	-0.4	0.9	0.7	2.2	8.5
54730	49MP8TY2SFUKRWW	5.1	-0.8	3.9	1.1	-0.8	8.5
54731	18MP8ASXNA64H4M	5.0	0.0	2.5	0.3	0.7	8.5
54732	30MP8GTE84YYC4N	5.0	-0.4	1.2	1.7	1.0	8.5
54733	14MP8MIWBGIK8KW	4.7	0.0	3.6	-0.5	0.7	8.5
54734	08MP85UNSSUZB53	4.6	1.5	-0.3	-0.2	2.9	8.5
54735	10MP85W2DMSAWGS	4.6	1.1	3.1	-0.9	0.6	8.5
54736	28MP8VME5MYXUX1	4.6	1.1	0.8	-0.5	2.5	8.5
54737	14MP8UANJV22TQT	4.6	0.0	5.1	-0.8	-0.4	8.5
54738	26MP8JHJRHQB6M	4.2	1.1	5.4	-0.9	-1.3	8.5
54739	18MP8KTL7K1WW1N	4.2	-0.8	3.1	1.4	0.6	8.5
54740	24MP831JU6H3316	4.2	-0.8	1.8	1.5	1.8	8.5
54741	C6MP8GSPJUTG5DH	4.2	-0.8	0.8	2.5	1.8	8.5
54742	23MP8W4JLUG3IH3	3.9	3.0	2.5	-0.1	-0.8	8.5
54743	18MP878QUBG4EKE	3.8	3.0	5.0	-2.8	-0.5	8.5
54744	02MP8VCK6DTE4KA	3.5	1.5	1.0	2.6	-0.1	8.5

54745	46MP8GDA6HRT5CC	3.5	0.0	5.5	-0.1	-0.4	8.5
54746	C5MP8JTVFWG2KAH	3.5	0.0	1.0	3.3	0.7	8.5
54747	19MP875HL5CMATF	3.5	-0.4	1.0	2.6	1.8	8.5
54748	20MP8XBXLPAVK6IX	3.3	0.0	2.4	2.5	0.3	8.5
54749	02MP81Z7RK2ZNTX	3.2	0.0	2.5	0.6	2.2	8.5
54750	27MP8PGIZWZHT3G	2.7	0.0	2.5	2.2	1.1	8.5
54751	40MP8YH3A7CQEZS	2.7	-0.8	5.0	0.6	1.0	8.5
54752	55MP8X45M1381KM	2.7	-0.8	0.1	5.5	1.0	8.5
54753	26MP87P1NX6LAA7	2.7	-0.8	-0.3	2.5	4.4	8.5
54754	02MP8VMMX6D4QD4	2.6	0.0	4.8	1.1	0.0	8.5
54755	27MP8Y675FCFUIL	2.3	-0.8	2.7	2.5	1.8	8.5
54756	18MP83UDDVT4LHW	1.7	-0.8	2.4	5.6	-0.4	8.5
54757	49MP8L11A73WZEA	0.5	-0.8	2.9	1.1	4.8	8.5
54758	19MP8J76J6HMMFQ	0.4	3.0	6.5	-0.2	-1.2	8.5
54759	19MP8P6HFPFKVCC	0.4	3.0	1.6	4.0	-0.5	8.5
54760	15MP8Q32C3P33BW	0.4	1.5	5.0	1.7	-0.1	8.5
54761	29MP8R68V32Y4TA	0.0	0.0	8.5	0.0	0.0	8.5
54762	22MP84A3FN58C6U	-0.4	1.1	8.1	-0.9	0.6	8.5
54763	18MP8QBAEHP7WUF	-0.6	1.5	5.4	3.0	-0.8	8.5
54764	29MP8T7B4CPS4KM	-1.5	-0.4	9.9	2.5	-2.0	8.5
54765	31MP85EPVFM7U67	10.3	-0.4	2.1	-2.0	-1.6	8.4
54766	02MP82KZKSXYZ53	10.0	0.0	0.0	0.0	-1.6	8.4
54767	53MP8ETLLQZBU4E	9.9	0.0	2.1	-2.4	-1.2	8.4
54768	34MP8DTA1GDXFYI	9.9	-0.8	-1.5	1.7	-0.9	8.4
54769	C9MP8DEIGIH7UGF	9.6	0.0	0.1	-0.5	-0.8	8.4
54770	26MP8XGUIAFGCCF	9.5	1.1	2.3	-2.1	-2.4	8.4
54771	02MP8PPMK4PVBB1	9.5	-0.8	-0.7	1.3	-0.9	8.4
54772	46MP85VZ2CF7BRT	9.5	-0.8	-3.0	2.1	0.6	8.4
54773	15MP8PU1XJIFU68	9.0	-0.4	-0.1	-1.2	1.1	8.4
54774	C6MP8MMMM7L3BXN	8.8	0.0	2.8	-2.0	-1.2	8.4
54775	31MP8HV7I4I6ULD	8.4	-0.4	1.6	-1.2	0.0	8.4
54776	26MP8HWQA4WAF3L	8.0	-0.4	1.0	-1.2	1.0	8.4
54777	03MP8DASF1GJH4F	7.8	0.0	0.3	0.7	-0.4	8.4
54778	18MP822QQTDJCRY	7.8	0.0	-0.6	-0.6	1.8	8.4
54779	26MP8CVBZL3YIP5	7.6	-0.4	1.2	-1.0	1.0	8.4
54780	26MP86MB4GSURSZ	7.6	-0.8	5.0	-4.0	0.6	8.4
54781	26MP8DNZHUIY51Y	7.3	0.0	-0.2	1.4	-0.1	8.4
54782	02MP8XZKXHYJS3Q	7.3	-0.8	2.3	-2.9	2.5	8.4
54783	04MP8V7PHJZMYCI	7.3	-0.8	1.4	1.4	-0.9	8.4
54784	15MP8L26HKGZWGL	7.2	-0.8	-1.1	-1.3	4.4	8.4
54785	15MP8ZR76LMDTZH	6.9	-0.8	3.2	-1.2	0.3	8.4
54786	18MP8Q7DYWR1T4H	6.2	1.5	2.0	-0.9	-0.4	8.4
54787	18MP8TF4RHPCP7D	6.2	1.5	0.8	0.3	-0.4	8.4
54788	22MP8TNUL441LNH	6.1	1.5	-0.6	0.3	1.1	8.4
54789	03MP8GRNGH8DA	6.1	1.1	4.2	0.2	-3.2	8.4
54790	15MP8M3PM7E7WWS	6.1	0.0	3.9	-0.8	-0.8	8.4
54791	C6MP8HRMQ1BLF6Y	6.1	-0.4	-2.1	3.7	1.1	8.4
54792	21MP85XJ2MD1U8J	5.8	1.5	1.3	0.3	-0.5	8.4
54793	C5MP8ZYXHV5S3NZ	5.8	0.0	3.9	-1.3	0.0	8.4
54794	21MP8GNXIHLTMMB	5.8	0.0	2.6	0.0	0.0	8.4
54795	26MP8IFA4QDN7P4	5.8	0.0	1.3	4.1	-2.8	8.4
54796	C6MP8LZ76RA2TID	5.5	0.0	3.0	-0.4	0.3	8.4
54797	08MP8JS1UAWF3EA	5.4	-0.4	4.7	-1.3	0.0	8.4
54798	49MP8QU6I8LYFTK	5.4	-0.4	-1.4	-1.2	6.0	8.4
54799	10MP8WVI8UN6C5G	5.4	-0.8	2.4	0.7	0.7	8.4
54800	03MP8ATIJQWKY1L	5.3	1.5	1.6	3.2	-3.2	8.4
54801	39MP87KVK2Q7JN8	5.3	1.1	2.3	-0.6	0.3	8.4
54802	08MP864QG58B3PF	5.0	-0.8	4.6	-0.4	0.0	8.4
54803	18MP8UEPTU82V15	5.0	-0.8	2.1	1.0	1.1	8.4

54804	08MP84TM3L7LFQW	4.6	1.1	3.2	1.5	-2.0	8.4
54805	14MP86M1DBFLBLF	4.6	0.0	0.6	1.8	1.4	8.4
54806	29MP8VXNPALWQMZ	4.4	0.0	1.8	1.1	1.1	8.4
54807	31MP8LBZ5MRYL43	4.3	1.5	0.9	3.3	-1.6	8.4
54808	18MP8771FASFUS3	4.3	-0.4	3.5	1.8	-0.8	8.4
54809	01MP81PZAAPY132	4.2	3.0	-0.7	3.2	-1.3	8.4
54810	27MP87HCP3TB5YK	4.2	-0.4	6.3	-2.0	0.3	8.4
54811	08MP82QFC5JWNQG	4.2	-0.4	2.1	0.3	2.2	8.4
54812	28MP8Z2F662HGIV	4.2	-0.8	6.1	-2.1	1.0	8.4
54813	26MP8XC8HRB76HD	4.2	-0.8	-1.5	3.6	2.9	8.4
54814	24MP8UDIKJZNSMN	4.0	-0.8	2.8	1.8	0.6	8.4
54815	02MP8DFRGP7P6LS	3.5	1.5	-0.2	3.3	0.3	8.4
54816	03MP8XLTKY1BXTR	3.5	0.0	1.3	0.7	2.9	8.4
54817	53MP8MK7CR6NFLB	3.5	-0.8	6.1	-0.4	0.0	8.4
54818	21MP8MHCXVCXWWN	3.5	-0.8	5.1	-0.5	1.1	8.4
54819	03MP8QFL5B3D3YG	3.4	1.5	-0.7	1.3	2.9	8.4
54820	39MP8HUZXHU4K2D	3.4	1.1	4.2	-4.0	3.7	8.4
54821	04MP8B3V7EJBGRN	3.3	0.0	2.6	3.7	-1.2	8.4
54822	18MP81YLBXNLCKT	3.2	-0.4	2.6	0.0	3.0	8.4
54823	18MP8C4C83NKAMJ	3.1	0.0	3.9	1.4	0.0	8.4
54824	01MP8T7A7C8NN5S	3.1	0.0	3.6	2.6	-0.9	8.4
54825	29MP81RUQC73DM8	3.1	-0.4	1.7	1.8	2.2	8.4
54826	04MP824VI54U8MF	3.1	-0.8	4.7	2.6	-1.2	8.4
54827	C5MP8RQ5SAXJ7JU	2.7	1.5	-0.6	3.7	1.1	8.4
54828	C5MP8NJC8JEDZLD	2.7	-0.4	2.1	-2.0	6.0	8.4
54829	15MP8P33M2HJKLL	2.7	-0.8	4.7	1.1	0.7	8.4
54830	27MP8UHBMCQUTZL	2.3	1.1	0.8	5.5	-1.3	8.4
54831	C6MP8DLEAFKVT2M	2.3	-0.4	3.6	-1.2	4.1	8.4
54832	C5MP8UM1UQLYJMD	2.2	0.0	7.8	-1.2	-0.4	8.4
54833	C9MP8VN3YXAXXYR	2.0	1.5	2.4	3.3	-0.8	8.4
54834	29MP88SZ535XQUL	2.0	0.0	4.3	3.7	-1.6	8.4
54835	03MP8D3DY7LHY6Y	1.9	1.1	11.1	-4.4	-1.3	8.4
54836	04MP8VM663NNEPD	1.9	1.1	0.8	3.6	1.0	8.4
54837	02MP8IBYTBHY5IK	1.9	-0.8	3.1	3.6	0.6	8.4
54838	21MP81M1WP6RZKZ	1.6	1.1	8.1	-1.6	-0.8	8.4
54839	08MP8YQPEIYUE4L	1.6	-0.4	5.8	1.8	-0.4	8.4
54840	28MP82V81F7GP4U	1.6	-0.4	5.8	1.8	-0.4	8.4
54841	C5MP8DMG8VL5SFQ	1.6	-0.4	2.4	3.3	1.5	8.4
54842	23MP8QD1VXI61SG	1.6	-0.8	-0.2	4.1	3.7	8.4
54843	26MP8E6NCYDDMB5	1.5	1.1	3.1	-0.2	2.9	8.4
54844	C9MP8S8ZFM7TT4J	0.8	-0.8	2.7	1.3	4.4	8.4
54845	C5MP8PF7Y1Z1WW7	0.4	1.1	6.5	1.7	-1.3	8.4
54846	27MP8HUS62J7VWK	0.0	1.5	2.7	-0.6	4.8	8.4
54847	03MP87GWYGCPEGM	-0.2	-0.8	4.7	5.2	-0.5	8.4
54848	19MP8XCSMRPUYSQ	-0.7	0.0	8.1	1.0	0.0	8.4
54849	10MP82QH2QICKXN	12.9	-0.8	0.4	-1.0	-3.2	8.3
54850	18MP8UYFZE3LGNI	12.6	1.1	-3.6	-0.9	-0.9	8.3
54851	18MP8NYJZYVEJS7	11.4	0.0	-1.8	-1.6	0.3	8.3
54852	39MP82CTEG81ECP	11.0	1.1	0.4	-1.0	-3.2	8.3
54853	15MP8826RARLVZM	11.0	-0.8	2.3	-2.9	-1.3	8.3
54854	18MP84XFVRIP7CT	11.0	-0.8	-1.5	-2.9	2.5	8.3
54855	40MP8IUBPMJNG2X	9.9	0.0	-0.4	0.0	-1.2	8.3
54856	18MP8G4KLX2JTYD	9.9	-0.4	0.9	-1.6	-0.5	8.3
54857	C8MP8RQRPHMJ8LN	9.9	-0.4	-1.8	-0.8	1.4	8.3
54858	02MP84GZWJKXSUA	9.1	-0.8	1.7	-0.1	-1.6	8.3
54859	10MP8NX1K2ULMUQ	9.1	-0.8	0.4	-1.0	0.6	8.3
54860	15MP8TJBQ8PAQ6U	9.1	-0.8	0.4	-2.9	2.5	8.3
54861	26MP85ZBNRZQESJ	9.1	-0.8	0.4	-2.9	2.5	8.3
54862	21MP8HNR1JDT3MG	8.8	1.5	2.4	-3.6	-0.8	8.3

54863	17MP8FTPC5J7P2K	8.4	-0.4	-1.3	0.2	1.4	8.3
54864	02MP8IJ5LK8PJE5	8.1	0.0	-0.9	-0.4	1.5	8.3
54865	19MP8BDQRVCKR8R	8.0	1.5	-0.2	1.8	-2.8	8.3
54866	19MP8WPWWPNAWYU	8.0	1.1	-1.4	-1.2	1.8	8.3
54867	21MP8LHVWV4UHR5	8.0	-0.4	2.7	-1.6	-0.4	8.3
54868	23MP8TIC7UTGMH2	8.0	-0.4	1.3	-0.1	-0.5	8.3
54869	03MP874I6NLEJ7	8.0	-0.4	0.9	0.3	-0.5	8.3
54870	18MP8KZS738CNGJ	8.0	-0.4	0.1	0.3	0.3	8.3
54871	33MP85W2QA2ELDD	8.0	-0.4	-0.2	1.0	-0.1	8.3
54872	27MP8FVRTWRT3XI	7.7	0.0	1.4	0.0	-0.8	8.3
54873	18MP8GKHNPJMB1	7.7	0.0	-2.2	2.9	-0.1	8.3
54874	14MP85M6V6VW4H4	7.6	1.1	1.2	-0.4	-1.2	8.3
54875	55MP8UZA7N2GDNP	7.6	0.0	1.7	-0.5	-0.5	8.3
54876	C5MP8EDRKZWW43L	7.4	0.0	-0.5	2.6	-1.2	8.3
54877	28MP8D8AJEKDINA	7.3	1.5	2.4	-2.8	-0.1	8.3
54878	10MP8IW5Q43HAWJ	7.3	1.5	-1.4	3.7	-2.8	8.3
54879	08MP8N5ZVU2NB7T	7.3	-0.4	1.2	0.6	-0.4	8.3
54880	29MP872TN3PMVS4	7.3	-0.4	0.1	-1.6	2.9	8.3
54881	C5MP8J4GVISUYCQ	7.3	-0.8	4.3	-2.4	-0.1	8.3
54882	C5MP83QX5IDP4VD	7.3	-0.8	3.1	-0.5	-0.8	8.3
54883	01MP8YXDM64JEZT	7.2	1.1	2.3	-1.0	-1.3	8.3
54884	30MP88A6T7X12UQ	7.2	1.1	2.3	-2.9	0.6	8.3
54885	26MP8ZZ74ZKM1E1	7.2	1.1	0.4	-1.0	0.6	8.3
54886	26MP8RVSWJ3N7Q2	7.2	1.1	-1.5	-2.9	4.4	8.3
54887	46MP8RIM2NUJLNH	7.2	0.0	2.4	-1.6	0.3	8.3
54888	22MP8V6PUEN4CAE	7.2	-0.8	4.2	-1.0	-1.3	8.3
54889	04MP8JX7V7NDAS8	7.2	-0.8	-1.5	0.9	2.5	8.3
54890	02MP8IMJY22DFIN	6.9	1.1	2.8	-3.2	0.7	8.3
54891	31MP88F62A86RSH	6.9	1.1	-0.8	0.0	1.1	8.3
54892	15MP8ZBBMLRXKQ4	6.9	0.0	2.4	-0.9	-0.1	8.3
54893	15MP8AZLXKLB7GQ	6.6	0.0	1.0	0.7	0.0	8.3
54894	03MP8HYYZTIIT5P	6.5	1.5	1.2	-0.9	0.0	8.3
54895	C8MP8ZB4CLBTQYL	6.5	1.1	1.2	-0.5	0.0	8.3
54896	27MP8D1HFIWRDI2	6.2	1.1	1.0	0.0	0.0	8.3
54897	26MP8ANMMPLG17U	6.2	1.1	-0.1	1.1	0.0	8.3
54898	33MP83D4FDFXG6I	6.2	0.0	1.8	-0.4	0.7	8.3
54899	09MP8DL1EEKLJX	6.2	0.0	1.4	1.1	-0.4	8.3
54900	10MP82GTSL8UING	6.1	-0.4	3.9	-1.6	0.3	8.3
54901	26MP8Z46Q8ZT2IX	6.1	-0.4	2.4	-1.6	1.8	8.3
54902	55MP8CPGZSWMRSN	5.8	-0.8	2.7	1.0	-0.4	8.3
54903	10MP8BPESUPXK3M	5.7	-0.8	5.4	-1.6	-0.4	8.3
54904	28MP8WFENPJAKEV	5.7	-0.8	3.6	1.8	-2.0	8.3
54905	03MP8CWSPUCCHZB	5.5	0.0	1.5	1.0	0.3	8.3
54906	49MP8NUMA1NYTEY	5.4	1.5	-1.4	2.9	-0.1	8.3
54907	27MP82H4X1HQYP2	5.4	1.1	-0.3	1.0	1.1	8.3
54908	49MP8S1NSJC6DSM	5.4	-0.4	1.6	1.7	0.0	8.3
54909	02MP8CC7UW7412E	5.4	-0.8	2.0	0.3	1.4	8.3
54910	27MP88UUCX8AHPE	5.3	3.0	4.2	-2.9	-1.3	8.3
54911	28MP8M83BIB2UEC	5.3	3.0	4.2	-4.8	0.6	8.3
54912	C6MP8TF2I8CQLSK	5.3	1.1	4.2	-1.0	-1.3	8.3
54913	31MP8TVFVQ677IS	5.3	1.1	2.3	-1.0	0.6	8.3
54914	04MP8PVSBPYG7CP	5.3	1.1	0.3	0.6	1.0	8.3
54915	26MP8MA8NUUADW8	5.3	1.1	-1.5	0.9	2.5	8.3
54916	C7MP82E5HAQ4RVQ	5.3	-0.8	6.1	-2.9	0.6	8.3
54917	02MP8K61212W2R8	5.3	-0.8	5.5	-0.9	-0.8	8.3
54918	18MP81D6TXNXB44	5.3	-0.8	4.2	0.9	-1.3	8.3
54919	29MP8HN5EFXUXFP	5.3	-0.8	2.3	0.9	0.6	8.3
54920	02MP853V3S7VR28	5.3	-0.8	2.3	0.9	0.6	8.3
54921	C6MP8RWMX33KZ6U	5.3	-0.8	0.4	4.7	-1.3	8.3

54922	49MP8XPP2R2BIMA	5.1	0.0	1.0	-0.4	2.6	8.3
54923	08MP8CSTJPWJG21	5.0	1.5	-1.0	2.9	-0.1	8.3
54924	46MP8SN3FW1NP3P	5.0	1.1	2.2	0.0	0.0	8.3
54925	18MP8Z2YJTY5Z6C	5.0	0.0	4.3	-0.6	-0.4	8.3
54926	08MP8NUTG6QR4SU	5.0	0.0	2.0	1.3	0.0	8.3
54927	40MP8WG23DWUWJ2	5.0	0.0	0.1	2.5	0.7	8.3
54928	08MP84UA2WM5FRS	5.0	-0.4	4.3	1.0	-1.6	8.3
54929	11MP8BUAE6FFED8	4.7	1.5	2.1	0.0	0.0	8.3
54930	11MP8U7JPN57HB1	4.6	1.1	2.0	0.3	0.3	8.3
54931	18MP8J7K4YMYAV3	4.6	0.0	4.7	1.4	-2.4	8.3
54932	26MP8VBHJTS2YSP	4.6	0.0	1.7	2.9	-0.9	8.3
54933	22MP8HWXDSHZP5P	4.6	0.0	-0.7	1.4	3.0	8.3
54934	09MP8MSEIPWRE18	4.4	0.0	1.7	1.5	0.7	8.3
54935	26MP8BQYFNXPUI1C	4.3	-0.4	0.8	2.9	0.7	8.3
54936	20MP8R31JP8NUSN	4.2	0.0	2.1	-0.5	2.5	8.3
54937	49MP87PG7T2XEQ7	4.2	-0.4	6.6	-1.3	-0.8	8.3
54938	26MP8KKVBPPRKF5	3.8	-0.8	3.2	0.3	1.8	8.3
54939	20MP87C45UMX7TZ	3.5	1.1	0.5	-0.5	3.7	8.3
54940	26MP88Y4VFX5W5B	3.5	0.0	2.2	1.5	1.1	8.3
54941	49MP8GETVT8EK3E	3.4	3.0	8.0	-2.9	-3.2	8.3
54942	15MP82WSLYSVDGQ	3.4	3.0	2.3	0.9	-1.3	8.3
54943	49MP8IJJA1AJUDE	3.4	3.0	0.4	2.8	-1.3	8.3
54944	46MP8WUIL2R4ZWW	3.4	1.1	9.9	-4.8	-1.3	8.3
54945	30MP8K2CCT8W8YY	3.4	1.1	4.2	-1.0	0.6	8.3
54946	10MP8E1TBGC8GAR	3.4	1.1	4.2	-1.0	0.6	8.3
54947	26MP85RRFYATGQW	3.4	1.1	2.3	-1.0	2.5	8.3
54948	C7MP8H7568IFXZ6	3.4	-0.8	5.5	0.3	-0.1	8.3
54949	46MP81YSNRSK5WG	3.4	-0.8	4.2	0.9	0.6	8.3
54950	03MP8SM3RNFICRK	3.4	-0.8	4.2	-1.0	2.5	8.3
54951	11MP8MFMJHCHZK3	3.4	-0.8	2.3	0.9	2.5	8.3
54952	03MP8GK3W8UEMMA	3.4	-0.8	0.4	2.8	2.5	8.3
54953	03MP83HW6TVB2RD	3.4	-0.8	0.4	2.8	2.5	8.3
54954	03MP8ENZI4ZANJ6	3.2	1.5	2.9	0.7	0.0	8.3
54955	24MP86TVMCUWA17	3.1	-0.4	2.8	-1.7	4.5	8.3
54956	46MP8TIFF26LVWA	2.8	0.0	2.9	1.1	1.5	8.3
54957	02MP8JDJXD283JP	2.8	-0.8	6.1	-0.9	1.1	8.3
54958	C5MP8614BMZNB3I	2.7	3.0	5.8	-1.2	-2.0	8.3
54959	26MP83D6GPDXXQ7	2.7	1.1	2.8	1.0	0.7	8.3
54960	40MP82G7YB2QGH8	2.7	1.1	1.7	-3.2	6.0	8.3
54961	08MP8XZV3HFZLE8	2.3	1.5	4.7	-0.5	0.3	8.3
54962	02MP8XW2AEK5MBY	2.3	1.5	-2.5	3.7	3.3	8.3
54963	03MP8Q5VWMQZ7RV	2.3	-0.4	5.4	1.1	-0.1	8.3
54964	C5MP8QRZYPK1JWJ	2.3	-0.8	6.5	0.7	-0.4	8.3
54965	34MP8BMJL23UUAQ	2.0	1.5	5.4	1.0	-1.6	8.3
54966	22MP877YWIPVYWQ	1.9	1.5	3.6	1.8	-0.5	8.3
54967	18MP82IC1PE5LPS	1.6	0.0	5.4	2.1	-0.8	8.3
54968	C6MP8FNICY32CN53	1.6	-0.8	2.8	1.0	3.7	8.3
54969	C9MP84I4MLP8ADU	1.5	1.1	6.1	-1.0	0.6	8.3
54970	11MP8JFUNEJ1R3Z	1.5	1.1	4.2	0.9	0.6	8.3
54971	28MP8C1UCQYA1UD	1.5	1.1	4.2	-1.0	2.5	8.3
54972	49MP85BHHCEM7D5	1.5	-0.8	4.2	2.8	0.6	8.3
54973	01MP8Q31NWLGBG8	1.5	-0.8	0.4	0.9	6.3	8.3
54974	C5MP8NXPCCTS8FU	0.5	-0.4	7.7	-0.9	1.4	8.3
54975	29MP82QUGQJ2SHQ	0.4	0.0	5.4	2.9	-0.4	8.3
54976	01MP88W877L8N3S	0.4	-0.8	9.2	-0.5	0.0	8.3
54977	11MP8RY2KKTEGCL	0.0	-0.8	8.1	-1.2	2.2	8.3
54978	20MP8UM3B2I2TWU	-0.3	-0.4	0.5	3.3	5.2	8.3
54979	27MP8AYPHC6HR2M	-0.4	3.0	6.1	-2.9	2.5	8.3
54980	15MP8YD6D12RS1V	-0.4	1.1	11.8	-1.0	-3.2	8.3

54981	15MP8X134KBPG57	-0.4	1.1	6.1	2.8	-1.3	8.3
54982	C5MP8Y3ZUQFGAXY	-1.5	0.0	11.1	-1.3	0.0	8.3
54983	27MP8H4FINQJ3X3	-4.2	1.1	9.9	2.8	-1.3	8.3
54984	26MP87AQKLS2Z1	11.0	1.5	-3.3	-2.0	1.0	8.2
54985	18MP8TTJMSR7NPD	10.4	-0.4	-1.3	-1.6	1.1	8.2
54986	C9MP8FG8RIT3HFU	9.9	0.0	-1.2	-1.6	1.1	8.2
54987	10MP82U2WBLRWKE	9.5	-0.8	3.5	-1.6	-2.4	8.2
54988	21MP8AS6SXGABGV	9.2	-0.8	-1.1	-1.3	2.2	8.2
54989	46MP826MYZ57UBP	8.8	1.1	0.8	-0.9	-1.6	8.2
54990	10MP8WRGBWP5LBJ	8.8	0.0	-0.8	-1.2	1.4	8.2
54991	10MP8MY7LLSBFZQ	8.8	-0.4	-0.3	0.2	-0.1	8.2
54992	18MP8KZMJH8PQIP	8.8	-0.4	-0.7	0.6	-0.1	8.2
54993	26MP85BHDXYZSQB	8.0	0.0	2.8	-2.1	-0.5	8.2
54994	21MP8DKXGRJZ7H8	8.0	0.0	1.0	0.0	-0.8	8.2
54995	02MP8FSMA8PRLVU	7.7	0.0	0.6	-1.6	1.5	8.2
54996	46MP87FV6T5IJXX	7.6	1.1	0.1	-0.9	0.3	8.2
54997	09MP8XFPFLSUA1J	7.4	-0.4	-1.4	2.6	0.0	8.2
54998	C9MP88HYSYGRX4B	7.3	0.0	-0.5	-1.2	2.6	8.2
54999	08MP8DW667BX23M	6.9	-0.8	2.0	0.6	-0.5	8.2
55000	14MP8CYV1BKLHE3	6.6	1.5	0.9	-0.4	-0.4	8.2
55001	31MP83FHDUWV64N	6.6	-0.4	1.7	-0.4	0.7	8.2
55002	09MP8MJMSRI3B1X	6.5	1.5	0.3	-0.4	0.3	8.2
55003	19MP8QNRUDEBRVE	6.5	-0.8	4.2	-2.4	0.7	8.2
55004	18MP8GVXIP16WUB	6.2	1.1	0.8	-2.1	2.2	8.2
55005	18MP8LJ31XK5M6F	6.2	1.1	-0.6	1.5	0.0	8.2
55006	30MP8PTH8SHFIG8	6.1	-0.4	1.2	0.3	1.0	8.2
55007	49MP8I4B8VA28IG	6.1	-0.4	0.1	2.5	-0.1	8.2
55008	02MP8YPWUI8KANF	5.8	0.0	-0.1	1.0	1.5	8.2
55009	23MP8PSGN158IHS	5.7	1.1	2.3	-0.5	-0.4	8.2
55010	15MP8DBR7X26MUC	5.7	1.1	1.2	-1.2	1.4	8.2
55011	26MP8AHYJCXPF5L	5.7	0.0	3.0	-0.8	0.3	8.2
55012	08MP82FYPGYHPE7	5.7	-0.4	5.8	-3.6	0.7	8.2
55013	02MP8VTC7NIHRLH	5.7	-0.8	2.7	-0.8	1.4	8.2
55014	20MP8SJ343DZU51	5.5	1.1	2.9	-0.1	-1.2	8.2
55015	24MP8R5CJ5W5EDB	5.4	1.1	-0.7	2.9	-0.5	8.2
55016	C8MP8AA8TPR2Y52	5.3	1.1	4.6	-2.8	0.0	8.2
55017	02MP83HVF8PQZJ	5.3	0.0	4.3	1.0	-2.4	8.2
55018	11MP8S58ALJXK3Q	5.3	-0.4	2.4	0.6	0.3	8.2
55019	21MP8S3FMWFCQCP	5.0	0.0	1.8	0.7	0.7	8.2
55020	17MP8BZDBJBQY64	4.6	1.5	1.8	-0.8	1.1	8.2
55021	21MP8VZDLA6SHBZ	4.6	-0.4	2.4	2.5	-0.9	8.2
55022	08MP8S2RI7W2X6U	4.6	-0.8	1.6	1.7	1.1	8.2
55023	20MP88ZWNWQGXXG	4.3	0.0	3.3	-0.1	0.7	8.2
55024	14MP8MUE5ZNAQJL	4.3	-0.4	6.3	-0.8	-1.2	8.2
55025	53MP81LAJZVSNFT	4.2	-0.4	3.5	0.6	0.3	8.2
55026	23MP87CPXXBK1Z2	3.9	0.0	5.1	-0.4	-0.4	8.2
55027	30MP8QYLFXKVMRH	3.8	1.1	0.1	3.3	-0.1	8.2
55028	26MP864XSNFZUP8	3.8	-0.4	2.0	1.0	1.8	8.2
55029	18MP8W25NJRW5QE	3.6	0.0	0.2	2.2	2.2	8.2
55030	26MP841L2176X1X	3.5	-0.8	1.2	2.9	1.4	8.2
55031	C5MP8B62CGTFIXJ	3.2	0.0	4.3	1.1	-0.4	8.2
55032	18MP8CQ754EC5Z1	3.1	-0.4	5.9	0.0	-0.4	8.2
55033	27MP8CFHBEHL5ZY	2.7	1.1	2.6	0.0	1.8	8.2
55034	49MP8GX3RXPI47N	2.7	-0.8	5.4	-0.1	1.0	8.2
55035	19MP8PZV2UEURI5	2.7	-0.8	0.5	0.6	5.2	8.2
55036	24MP8E1WXHXTUP8	2.4	0.0	5.9	0.3	-0.4	8.2
55037	55MP8LURVZVZNMN	2.4	0.0	2.5	3.0	0.3	8.2
55038	15MP8YMUKXFSV1C	2.3	0.0	6.5	0.6	-1.2	8.2
55039	26MP8KRXSMC4573	2.3	0.0	1.6	3.2	1.1	8.2

55040	11MP8S8Q1L7LLHA	2.3	-0.8	5.4	1.8	-0.5	8.2
55041	14MP8LV46J3SHRT	2.3	-0.8	3.9	1.4	1.4	8.2
55042	11MP8NGKHG6G66V	2.1	0.0	4.3	3.0	-1.2	8.2
55043	C5MP81LV538T8NE	2.1	-0.4	4.3	1.1	1.1	8.2
55044	C5MP833RNGIDJEG	2.0	1.5	4.7	0.0	0.0	8.2
55045	18MP8GI3UCAZ5QQ	1.9	1.5	1.3	1.0	2.5	8.2
55046	29MP8Z4UKLX73EF	1.9	0.0	6.9	-1.3	0.7	8.2
55047	14MP8XFPDECGKID	1.6	-0.8	3.5	5.9	-2.0	8.2
55048	49MP8UR4F3RTKYM	1.2	1.1	4.2	1.7	0.0	8.2
55049	08MP823KCYTPJ3C	0.9	1.1	2.9	2.2	1.1	8.2
55050	01MP8225KJWAIJ2	0.9	0.0	4.0	3.7	-0.4	8.2
55051	04MP8RNYH7LM2GR	0.1	0.0	5.9	1.1	1.1	8.2
55052	26MP8AZFWVXHWIZ	0.1	0.0	5.4	1.3	1.4	8.2
55053	08MP8GFXWX7J7QU	0.0	0.0	0.0	3.0	5.2	8.2
55054	03MP8WX34JCECI4	-0.1	1.5	6.1	0.7	0.0	8.2
55055	17MP8ZMKV13N857	-1.4	1.1	4.2	2.8	1.5	8.2
55056	01MP882YBRFQYLP	15.2	-0.4	-4.9	0.6	-2.4	8.1
55057	17MP8BDRACFL7H3	11.4	-0.4	-1.1	-0.2	-1.6	8.1
55058	02MP82E84TVNXAZ	11.0	1.1	-2.6	-2.4	1.0	8.1
55059	18MP81WI61VKGUZ	11.0	1.1	-4.1	-4.0	4.1	8.1
55060	C5MP86IJ1A4JWE4	9.9	1.5	-0.9	-1.6	-0.8	8.1
55061	C5MP8M7KGAULN6L	9.9	-0.4	2.3	-3.6	-0.1	8.1
55062	49MP83NBSVKWDCA	9.6	0.0	-1.4	1.1	-1.2	8.1
55063	08MP8LXRCJEX76Q	9.5	-0.4	-2.8	1.5	0.3	8.1
55064	08MP81VWLXBCQQK	9.1	1.1	-2.9	-3.6	4.4	8.1
55065	31MP81YJLIFPPUZ	9.1	-0.4	-2.2	0.6	1.0	8.1
55066	01MP8UU75WBZ4ZQ	9.1	-0.8	2.0	-1.7	-0.5	8.1
55067	C7MP8YD2HGQDVNL	9.1	-0.8	1.6	0.2	-2.0	8.1
55068	33MP8NJW348T6S4	9.1	-0.8	0.8	1.0	-2.0	8.1
55069	03MP83U1R5XIVWF	8.4	-0.4	1.0	0.3	-1.2	8.1
55070	26MP82EPS47EJDB	8.4	-0.4	1.0	-0.1	-0.8	8.1
55071	30MP8XX3J6H61YP	8.1	0.0	0.0	0.0	0.0	8.1
55072	49MP85IZSJXUQ2P	8.0	-0.8	0.2	1.5	-0.8	8.1
55073	14MP8YIGDJS8RVX	7.7	-0.8	0.2	-1.2	2.2	8.1
55074	01MP8PWJWJ4VF6J	7.6	0.0	0.5	0.0	0.0	8.1
55075	27MP8EXCR28DY27	7.6	-0.4	2.7	-0.5	-1.3	8.1
55076	40MP8ZR2MRML68B	7.6	-0.8	1.2	0.2	-0.1	8.1
55077	03MP8KG18TQY4S6	7.3	0.0	3.3	-1.7	-0.8	8.1
55078	22MP8YYLPR1FR67	7.2	-0.4	-1.0	-0.2	2.5	8.1
55079	49MP8FG2DKHKXPT	6.9	1.5	-0.2	-0.1	0.0	8.1
55080	08MP86NR7LCRR62	6.9	0.0	2.5	-0.1	-1.2	8.1
55081	23MP8VQREXWLAEU	6.9	0.0	2.4	-0.4	-0.8	8.1
55082	01MP8XZP5Z3UHJB	6.9	-0.4	-0.5	1.4	0.7	8.1
55083	08MP8GK8HKWFA5	6.6	0.0	2.4	0.3	-1.2	8.1
55084	C5MP8RM47A6NYPD	6.5	-0.4	2.4	0.0	-0.4	8.1
55085	28MP8FLCECZ73A2	6.5	-0.4	-0.7	-2.1	4.8	8.1
55086	26MP8IG6FYH5FF3	6.5	-0.8	1.7	0.0	0.7	8.1
55087	C6MP85NDW2DFSGF	6.2	1.5	0.9	-0.1	-0.4	8.1
55088	24MP85NW2UMGBQP	6.1	1.1	0.2	0.0	0.7	8.1
55089	26MP8LVU8MWXSXC	6.1	-0.4	0.8	0.6	1.0	8.1
55090	46MP8CD6ITDZTXX	6.1	-0.8	4.6	-1.3	-0.5	8.1
55091	34MP8MBQHXA14A5	6.1	-0.8	3.5	-1.7	1.0	8.1
55092	02MP8M1EKHCZD3J	6.1	-0.8	0.6	-0.4	2.6	8.1
55093	04MP8B2LECYJFMK	5.8	1.5	-1.3	-0.5	2.6	8.1
55094	C6MP8PPREXCZTB4	5.7	1.5	1.2	-1.3	1.0	8.1
55095	28MP8U7HXYY4CWN	5.4	1.1	-1.3	1.1	1.8	8.1
55096	26MP8YCFY3GXV7S	5.3	1.5	6.2	-1.7	-3.2	8.1
55097	19MP8YZVLUGHJYT	5.3	-0.8	2.3	-0.9	2.2	8.1
55098	49MP8EB2LA3HHFK	5.0	0.0	3.2	-1.2	1.1	8.1

55099	49MP8RCKT2TMZ5B	5.0	0.0	2.4	0.7	0.0	8.1
55100	15MP8I2MX1W81PC	5.0	0.0	-0.2	0.3	3.0	8.1
55101	26MP87B3I2HSS7W	5.0	-0.8	4.7	-0.8	0.0	8.1
55102	26MP8JI3Z1SUQML	4.7	-0.4	3.9	-0.1	0.0	8.1
55103	02MP8TQH6XVFCNB	4.6	1.5	6.1	-2.5	-1.6	8.1
55104	08MP85VN3SRYFL7	4.6	-0.4	4.0	0.0	-0.1	8.1
55105	15MP8M28FUDJ5MJ	4.6	-0.8	7.3	-0.6	-2.4	8.1
55106	C9MP8BN6UFP7E2U	4.4	0.0	2.2	1.5	0.0	8.1
55107	17MP888K2W8W1IS	4.3	0.0	2.4	2.6	-1.2	8.1
55108	20MP875GXQ1N3FI	4.3	-0.4	2.8	1.8	-0.4	8.1
55109	10MP8E7U7N6YNAC	4.2	-0.8	-1.1	2.5	3.3	8.1
55110	C5MP8MQ2BNNS51F	4.0	-0.4	1.6	2.9	0.0	8.1
55111	11MP8UJYIULDR3T	3.9	0.0	3.6	0.7	-0.1	8.1
55112	55MP8ZSCKEQGLB8	3.8	1.5	1.8	-0.8	1.8	8.1
55113	15MP8UVI7JGZCKE	3.8	1.1	4.3	-1.7	0.6	8.1
55114	04MP8ZMEN11HVVYH	3.8	0.0	2.3	1.3	0.7	8.1
55115	C7MP8GQFK3Q436R	3.4	3.0	0.6	0.0	1.1	8.1
55116	26MP8JZJC5MQFCZ	3.4	1.5	3.1	-0.9	1.0	8.1
55117	26MP84SH417BULI	3.4	1.1	0.1	1.0	2.5	8.1
55118	46MP873IBBEHAF2	3.3	0.0	3.7	0.0	1.1	8.1
55119	14MP8ZU4KWASNND	2.8	1.1	3.6	-0.5	1.1	8.1
55120	26MP8PVM6JBKEGK	2.8	0.0	2.4	3.3	-0.4	8.1
55121	28MP8H1AKV6AS8X	2.7	1.5	3.2	1.1	-0.4	8.1
55122	31MP8NSRST3RTZJ	2.7	1.5	2.7	2.1	-0.9	8.1
55123	18MP844R75J3DWQ	2.7	1.1	2.3	1.4	0.6	8.1
55124	40MP8XWW1DVFUBR	2.4	1.1	-0.8	5.9	-0.5	8.1
55125	C6MP8T85TMTST5K	2.3	1.5	4.0	-0.4	0.7	8.1
55126	02MP8WS3IPBF4ZD	2.0	0.0	7.0	-0.5	-0.4	8.1
55127	10MP8LAAJB5H58Z	1.6	0.0	6.6	-0.1	0.0	8.1
55128	26MP87ULAPE81GE	1.0	0.0	5.4	2.5	-0.8	8.1
55129	C9MP81JJ8X5637U	0.9	-0.8	5.5	-1.6	4.1	8.1
55130	08MP88UJHZN4KDF	0.8	1.1	-0.8	5.6	1.4	8.1
55131	20MP8XR7ILP2HCZ	0.4	1.1	5.0	1.7	-0.1	8.1
55132	18MP8UNC67ZRW1S	0.4	-0.8	8.4	-0.9	1.0	8.1
55133	31MP81WCPM7JQXV	0.1	0.0	8.0	0.0	0.0	8.1
55134	22MP85ULQJYB3VU	0.0	1.5	4.6	0.6	1.4	8.1
55135	19MP8GA8FUAQTBF	0.0	-0.4	6.9	-0.2	1.8	8.1
55136	49MP8HAGDLWGMHJ	-1.5	-0.8	3.9	3.6	2.9	8.1
55137	49MP8QNPPSQQI18	-1.9	1.1	8.0	-1.7	2.6	8.1
55138	26MP8NRPT2UPW56	-2.2	1.1	8.5	-0.4	1.1	8.1
55139	24MP82FDW5YWZYZ	-3.7	-0.8	4.6	3.2	4.8	8.1
55140	15MP8EJ8L3I74DY	13.3	-0.8	-1.1	-2.1	-1.3	8.0
55141	C5MP8CELXDEULVS	11.1	1.1	-2.5	-0.9	-0.8	8.0
55142	31MP8ZBWEWU4CKX	11.0	-0.8	2.3	-2.5	-2.0	8.0
55143	01MP8AGBJFSBXG6	10.7	-0.4	-1.4	0.3	-1.2	8.0
55144	02MP8LJC5P6B876	10.3	-0.4	-0.2	-1.6	-0.1	8.0
55145	C5MP8ZGI855APDJ	9.9	1.1	-1.7	-2.4	1.1	8.0
55146	28MP8A5D64HLV71	9.9	-0.8	2.1	-2.4	-0.8	8.0
55147	18MP8KMRQU2SMHK	8.8	-0.4	-1.0	-0.5	1.1	8.0
55148	03MP861A6278BPE	8.4	3.0	-1.8	-0.8	-0.8	8.0
55149	02MP8QPLBH5SR2Y	8.1	-0.4	2.8	-0.5	-2.0	8.0
55150	03MP8U3TLUTTWXY	8.0	1.1	-1.0	-1.6	1.5	8.0
55151	26MP81NST4LCU1K	8.0	0.0	0.4	0.0	-0.4	8.0
55152	02MP8VFMUB7N3I3	7.8	-0.8	2.7	-0.9	-0.8	8.0
55153	19MP88B3PEQDUI3	7.7	1.1	0.9	-2.0	0.3	8.0
55154	C6MP8RLE2UKWGBI	7.7	0.0	0.9	-0.9	0.3	8.0
55155	08MP8L437X3TA1D	7.6	-0.4	3.2	-0.4	-2.0	8.0
55156	10MP84QNXFQELYI	7.6	-0.4	2.3	-0.2	-1.3	8.0
55157	08MP8541XWDJWB2	7.6	-0.8	0.9	0.7	-0.4	8.0

55158	28MP8T24JVARJ4S	7.6	-0.8	0.9	0.0	0.3	8.0
55159	08MP8E16APHPBGY	7.3	1.5	-0.8	0.0	0.0	8.0
55160	24MP8HL1QMXGSXS	7.3	-0.4	-1.8	0.3	2.6	8.0
55161	17MP8MGFGPA7FX5	7.3	-0.8	3.5	-1.2	-0.8	8.0
55162	24MP8NMYN332PN1	7.2	1.1	3.5	-2.5	-1.3	8.0
55163	17MP8VIH1QQNWIT	7.2	-0.8	3.5	-2.5	0.6	8.0
55164	31MP8X155PMIHLW	7.2	-0.8	3.1	-0.2	-1.3	8.0
55165	08MP8PRCCJ8JV7A	6.6	0.0	-1.2	0.0	2.6	8.0
55166	18MP8F6TDL36WAI	6.5	1.5	0.9	-1.6	0.7	8.0
55167	28MP8I5F1ENR36S	6.5	0.0	3.6	-2.0	-0.1	8.0
55168	19MP8Y7XFNTFA2U	6.5	0.0	1.3	-1.2	1.4	8.0
55169	03MP8FJLIX5EIGB	6.5	-0.8	2.8	-0.8	0.3	8.0
55170	24MP833PN7P5WPF	6.5	-0.8	1.3	0.3	0.7	8.0
55171	18MP8V4G36K7VSD	6.1	1.5	-2.0	1.4	1.0	8.0
55172	27MP8ZHGBZ82NW6	6.1	-0.4	2.5	-0.5	0.3	8.0
55173	22MP81Z4X8FKU8M	6.1	-0.4	-0.9	1.4	1.8	8.0
55174	04MP8GDWVYB4RV1	6.1	-0.8	4.2	1.7	-3.2	8.0
55175	08MP8DINTR13DJN	6.1	-0.8	3.1	-0.4	0.0	8.0
55176	18MP84TESMDPKX4	6.1	-0.8	0.8	2.8	-0.9	8.0
55177	20MP8PAVYSBB8K8	6.1	-0.8	0.4	1.7	0.6	8.0
55178	26MP8MKW14SAYWF	6.1	-0.8	-2.6	2.8	2.5	8.0
55179	15MP8RTT1I5C74R	6.1	-0.8	-3.4	3.6	2.5	8.0
55180	04MP8TFPTCBR451	5.7	1.5	1.2	0.9	-1.3	8.0
55181	33MP8AMNJKWSY68	5.7	1.1	4.6	-4.0	0.6	8.0
55182	17MP81FSGA5LQD6	5.7	1.1	2.9	-0.4	-1.3	8.0
55183	15MP866RT2N3WWP	5.7	0.0	-0.6	2.9	0.0	8.0
55184	26MP8LVKBTKPT3R	5.7	-0.8	-1.5	1.7	2.9	8.0
55185	17MP85R2QNFUDWB	5.4	3.0	-0.4	0.0	0.0	8.0
55186	49MP8EMMQZNURGN	5.4	0.0	2.4	-0.1	0.3	8.0
55187	18MP8QWUSARS687	5.4	-0.4	0.9	2.5	-0.4	8.0
55188	18MP81JGB5Y5GI7	5.3	1.1	2.3	-1.7	1.0	8.0
55189	11MP8STV83P47MP	5.3	-0.8	2.3	0.6	0.6	8.0
55190	31MP8DZKK4FXSI6	5.2	-0.4	0.6	1.1	1.5	8.0
55191	20MP8IJQR7UAUXR	5.1	0.0	0.0	0.7	2.2	8.0
55192	08MP8J7LWXB1XLK	5.0	1.5	1.3	0.3	-0.1	8.0
55193	03MP8CLNBX7GVSD	5.0	1.1	3.9	0.0	-2.0	8.0
55194	20MP8TCLW73TNI4	5.0	1.1	2.0	0.7	-0.8	8.0
55195	01MP8FEP46M4HUN	4.6	-0.8	0.4	2.8	1.0	8.0
55196	10MP8LGRH5AKLMJ	4.3	3.0	1.7	-0.9	-0.1	8.0
55197	C5MP8DW3PY8JKED	4.3	0.0	5.4	-1.3	-0.4	8.0
55198	C5MP8CBS4CKIZ8J	4.3	0.0	-1.0	3.3	1.4	8.0
55199	22MP8F2INRUE1GD	4.2	0.0	1.7	3.3	-1.2	8.0
55200	46MP8ADMP8N57YB	4.2	0.0	0.5	2.6	0.7	8.0
55201	18MP8ST55MMRPJT	4.2	-0.8	4.7	-0.4	0.3	8.0
55202	26MP8R5EHVE5UJT	3.9	3.0	-2.1	1.4	1.8	8.0
55203	01MP86ZLTBIFRCS	3.9	0.0	5.8	-0.5	-1.2	8.0
55204	55MP8LGNMQJGM2U	3.9	-0.4	4.5	0.0	0.0	8.0
55205	C5MP85H7PWLX1M5	3.5	1.1	5.4	-2.0	0.0	8.0
55206	02MP8T4N1U1NGTH	3.4	1.1	0.8	3.2	-0.5	8.0
55207	55MP8S3JDCFEIZH	3.4	1.1	-0.7	5.5	-1.3	8.0
55208	15MP87FTN2HY7WX	3.4	-0.4	0.4	0.2	4.4	8.0
55209	26MP83UUIDJD12J	3.4	-0.8	6.5	-1.7	0.6	8.0
55210	49MP8441TKS27FC	3.4	-0.8	3.1	-0.6	2.9	8.0
55211	55MP84KIMTBAT4D	3.1	0.0	3.9	-0.1	1.1	8.0
55212	19MP8JMV1AW84R6	2.9	0.0	2.1	3.0	0.0	8.0
55213	08MP8W6UYEZRIDW	2.8	1.1	2.0	2.2	-0.1	8.0
55214	26MP812HAVTFVDP	2.7	1.1	-0.6	1.8	3.0	8.0
55215	21MP888IA6D1G3I	2.7	0.0	5.5	-0.5	0.3	8.0
55216	04MP831JSGEAHPV	2.7	-0.4	4.3	1.8	-0.4	8.0

55217	24MP8EAJJ8C4ID7	2.3	1.1	4.2	1.7	-1.3	8.0
55218	40MP8DCY48JJE5C	2.3	-0.4	6.2	-0.4	0.3	8.0
55219	02MP8K51MLCS1F6	2.3	-0.8	3.2	2.2	1.1	8.0
55220	18MP8A53YA26YUT	2.1	0.0	1.8	3.0	1.1	8.0
55221	08MP82K83F4RALW	2.0	1.5	-0.6	3.3	1.8	8.0
55222	04MP8FFP4DLZMIX	2.0	0.0	2.4	2.5	1.1	8.0
55223	18MP8SAJFD7L26J	1.9	-0.4	6.5	0.0	0.0	8.0
55224	11MP8AVNC6781NK	1.9	-0.8	0.8	-0.2	6.3	8.0
55225	18MP8VDHMES5CZQ	1.6	1.1	1.3	1.4	2.6	8.0
55226	28MP8M63VGSARM1	1.6	-0.4	5.8	1.0	0.0	8.0
55227	21MP8KQ12BSBX2G	1.5	-0.8	8.4	0.2	-1.3	8.0
55228	55MP8IG7EEF53WY	1.2	1.5	5.8	-1.6	1.1	8.0
55229	27MP8K4LEIDZ2LB	0.9	0.0	3.1	2.2	1.8	8.0
55230	04MP8JSZPP2DS1G	0.8	0.0	3.2	3.7	0.3	8.0
55231	18MP8QX5BKIHFDB	0.5	1.1	3.2	-0.1	3.3	8.0
55232	18MP8APL28MTS24	0.4	-0.8	0.4	5.5	2.5	8.0
55233	17MP8HKV4IEHTNB	0.1	1.1	4.0	3.3	-0.5	8.0
55234	22MP8YTWGAU1PXU	-0.2	-0.4	2.0	4.4	2.2	8.0
55235	28MP8UZUE2BBNMU	-0.4	3.0	-3.0	5.9	2.5	8.0
55236	08MP8NXGPJ1LSMN	-0.4	1.1	4.8	-0.8	3.3	8.0
55237	26MP87CHIFTQCC4	-0.7	1.1	3.2	0.7	3.7	8.0
55238	18MP8PDXAPID7PW	11.8	-0.4	-3.7	-1.2	1.4	7.9
55239	18MP8UY85VWQPFL	11.0	-0.8	-1.5	0.0	-0.8	7.9
55240	10MP8EECE8B7Y6I	9.5	1.5	-0.3	-1.6	-1.2	7.9
55241	23MP8P3Q14J4MKA	9.5	1.1	-1.0	-1.6	-0.1	7.9
55242	09MP8J5CW6NNEDX	9.2	-0.8	-3.3	1.8	1.0	7.9
55243	18MP8JYJ7E45DAC	9.1	1.1	-2.5	-0.4	0.6	7.9
55244	23MP84JVNHF41FB	9.1	0.0	-1.4	1.8	-1.6	7.9
55245	C8MP838Q46Z4VJX	8.8	-0.4	1.3	-1.3	-0.5	7.9
55246	19MP86SX6ZNG3UE	8.4	1.5	0.1	-0.5	-1.6	7.9
55247	11MP8J3XPMB6ATT	8.4	0.0	2.8	-3.2	-0.1	7.9
55248	46MP8DWUPPK47PF	8.4	-0.4	0.5	0.6	-1.2	7.9
55249	18MP8P3PEDMJJE62	8.4	-0.8	0.9	-0.5	-0.1	7.9
55250	02MP86N3KW1QDZM	8.1	0.0	-2.4	3.0	-0.8	7.9
55251	C6MP83Z2MXXAPRY	8.0	1.1	0.5	-1.2	-0.5	7.9
55252	26MP866HC4Q6RIV	8.0	-0.4	2.0	-1.6	-0.1	7.9
55253	02MP8ALFF3Y7HPC	8.0	-0.4	-0.8	0.0	1.1	7.9
55254	08MP8PML573L28J	8.0	-0.4	-1.4	-0.1	1.8	7.9
55255	20MP88IFKRI158P	8.0	-0.8	-0.6	1.4	-0.1	7.9
55256	02MP81PWNKMV8RU	7.7	0.0	0.5	-0.2	-0.1	7.9
55257	27MP8XGKBFVJ3YV	7.7	0.0	0.3	-1.2	1.1	7.9
55258	19MP85ESNG7FMQH	7.4	0.0	-0.1	0.7	-0.1	7.9
55259	08MP8VR3X4ZVRYA	7.3	0.0	-2.0	3.0	-0.4	7.9
55260	C5MP8K1ZYKKV611	7.3	-0.4	1.2	-1.7	1.5	7.9
55261	24MP8GZSGZRNCJM	7.3	-0.4	0.1	-0.9	1.8	7.9
55262	40MP82I2LED8T3J	7.3	-0.8	1.6	-0.1	-0.1	7.9
55263	27MP83RRYBHXWX7	7.0	0.0	0.9	0.0	0.0	7.9
55264	31MP8VK3JY7ZYBA	7.0	0.0	0.9	0.0	0.0	7.9
55265	53MP87QDQ22A46T	6.9	0.0	3.5	-1.7	-0.8	7.9
55266	04MP8D6IH5XQMPC	6.9	-0.8	1.3	1.8	-1.3	7.9
55267	40MP82QXIAS8RYX	6.6	-0.8	1.6	0.6	-0.1	7.9
55268	02MP8M3R6B73XX4	6.5	-0.8	1.1	0.0	1.1	7.9
55269	29MP8I4NEC1UMCS	6.2	-0.4	1.4	1.1	-0.4	7.9
55270	49MP8QFXSC62HU2	6.1	-0.4	3.1	0.3	-1.2	7.9
55271	29MP85FU327EXCN	6.1	-0.8	3.5	-1.6	0.7	7.9
55272	04MP8AHPD48QITY	6.1	-0.8	2.8	0.3	-0.5	7.9
55273	10MP8VR4Z886T1W	5.8	1.1	-0.7	3.3	-1.6	7.9
55274	08MP837LEGXMFC2	5.8	-0.4	3.7	0.0	-1.2	7.9
55275	08MP8I3NH1CWJGI	5.8	-0.4	3.5	-4.0	3.0	7.9

55276	49MP82YMB172X45	5.8	-0.8	-1.1	2.9	1.1	7.9
55277	18MP8EYXHxEPTVL	5.7	0.0	0.5	-0.5	2.2	7.9
55278	27MP8PN3RB7EH6I	5.4	1.1	1.2	1.0	-0.8	7.9
55279	10MP8683D2TL26E	5.4	-0.4	2.4	0.6	-0.1	7.9
55280	53MP8XGZ8P6CYAS	5.1	0.0	0.2	0.0	2.6	7.9
55281	14MP8CZEDEV7E7V	5.0	1.1	2.4	-0.5	-0.1	7.9
55282	11MP8N214V6NG5S	5.0	0.0	3.7	0.0	-0.8	7.9
55283	46MP8DI4BS5YXLK	5.0	-0.4	3.5	-0.1	-0.1	7.9
55284	02MP8JSEFTPRDX6	4.8	0.0	4.7	-1.6	0.0	7.9
55285	14MP8TRX4ZMAAFQ	4.7	-0.4	2.9	1.1	-0.4	7.9
55286	04MP8ENI1XAFE6T	4.6	1.5	4.3	-0.5	-2.0	7.9
55287	02MP87J1C7EX52M	4.6	1.5	0.5	-0.5	1.8	7.9
55288	31MP81ANAHD1DVR	4.6	0.0	4.6	-0.9	-0.4	7.9
55289	40MP8N8SE3RE6K8	4.6	-0.4	5.1	-0.5	-0.9	7.9
55290	26MP8NXZUD6E86T	4.4	0.0	1.3	2.2	0.0	7.9
55291	10MP8QFXWTWX4VR	4.2	1.5	3.5	-1.2	-0.1	7.9
55292	03MP8R1TIHJCZ7F	4.2	1.5	2.4	0.3	-0.5	7.9
55293	28MP883DXKTNC3A	4.2	0.0	6.2	-0.5	-2.0	7.9
55294	15MP8D6YK2QHHE7	4.2	-0.4	3.9	1.8	-1.6	7.9
55295	33MP8FPF7URG6B3	4.2	-0.8	2.8	2.5	-0.8	7.9
55296	53MP861YEQIYQPW	4.2	-0.8	2.1	1.7	0.7	7.9
55297	40MP8NWPJWXM8QR	3.9	-0.4	4.8	-0.4	0.0	7.9
55298	28MP85LJZS4I5FV	3.9	-0.4	3.1	1.3	0.0	7.9
55299	02MP82SLNH58QUP	3.8	1.1	3.2	1.8	-2.0	7.9
55300	31MP8S82IKFCFNF	3.6	0.0	2.1	2.6	-0.4	7.9
55301	22MP8IC2AYUZZLB	3.1	1.5	2.0	2.9	-1.6	7.9
55302	15MP86BY3RQM33K	3.1	-0.8	0.4	3.7	1.5	7.9
55303	26MP8HWGBHBMZ68T	2.9	3.0	0.9	1.5	-0.4	7.9
55304	18MP8HGLAYEPBMP	2.8	1.5	3.3	0.7	-0.4	7.9
55305	20MP8CMB8JSKJB5	2.8	1.1	4.3	0.2	-0.5	7.9
55306	01MP8NSLWUGCTVQ	2.7	1.5	1.2	1.4	1.1	7.9
55307	18MP8USLB5BXNMG	2.7	0.0	5.8	-1.3	0.7	7.9
55308	46MP8F67P8DCUS5	2.7	0.0	-0.3	1.0	4.5	7.9
55309	26MP8P84IS5WGLZ	2.7	-0.8	3.9	-0.1	2.2	7.9
55310	26MP8HTHJAE2N5Y	2.7	-0.8	0.5	1.0	4.5	7.9
55311	26MP8VN54HZJ64W	2.6	0.0	2.8	2.9	-0.4	7.9
55312	14MP8DHXHP78F6L	2.4	-0.4	2.7	2.1	1.1	7.9
55313	04MP8ZD3QVCVIPN	2.3	0.0	3.2	1.0	1.4	7.9
55314	53MP8WPSI8PT2B4	2.3	0.0	0.1	5.5	0.0	7.9
55315	26MP8ZASTGYMM31	2.3	-0.4	3.5	1.8	0.7	7.9
55316	02MP8FMRXG4Y1MQ	2.3	-0.4	1.3	1.0	3.7	7.9
55317	02MP8CWVGZZVUGD	2.0	0.0	5.6	0.7	-0.4	7.9
55318	18MP8CGDR2ZT3MJ	1.2	1.5	3.5	0.2	1.5	7.9
55319	08MP8NG456T8172	1.2	1.5	3.0	1.1	1.1	7.9
55320	24MP83IARSNG8FK	0.8	-0.4	0.9	5.2	1.4	7.9
55321	31MP8CPG65WRHH1	0.1	0.0	4.8	3.0	0.0	7.9
55322	30MP8UJ7UEIY4D6	-0.4	-0.8	6.6	-1.2	3.7	7.9
55323	18MP8XT4AT118G5	-1.5	0.0	2.0	6.3	1.1	7.9
55324	04MP8QCGK88Y25G	-3.7	-0.4	8.5	-0.9	4.4	7.9
55325	11MP8YB3WQBJDRJ	12.6	-0.4	-1.8	-4.0	1.4	7.8
55326	01MP8JDT5I7Y6QJ	11.8	-0.8	-1.4	-2.8	1.0	7.8
55327	28MP81FAY3RZK17	10.3	0.0	-4.9	-0.9	3.3	7.8
55328	08MP8418DRGQ6UA	9.9	-0.8	-1.8	-0.9	1.4	7.8
55329	23MP8JPVN14XLHL	9.2	0.0	1.0	-2.0	-0.4	7.8
55330	31MP8UX5GSIVASR	9.1	1.1	1.2	-1.2	-2.4	7.8
55331	15MP87DQMEUDL2X	9.1	-0.4	-0.3	1.4	-2.0	7.8
55332	10MP8G3QLEFXP8C	9.0	0.0	0.0	0.0	-1.2	7.8
55333	28MP8L7AKFVHCLP	8.8	0.0	1.0	-0.4	-1.6	7.8
55334	04MP81G64RBW4M3	8.8	-0.4	1.6	-0.9	-1.3	7.8

55335	01MP8GV44KR5WNW	8.8	-0.8	0.6	-0.8	0.0	7.8
55336	01MP83TRFB4MY1R	8.4	1.1	0.5	-3.6	1.4	7.8
55337	18MP8W1AYFM1T4E	8.0	1.5	0.5	0.6	-2.8	7.8
55338	22MP8VMITAMNLSP	8.0	1.5	0.5	-1.3	-0.9	7.8
55339	24MP8ZE6JQKME74	8.0	0.0	-0.2	0.0	0.0	7.8
55340	26MP8XHJGRVIARA	8.0	-0.4	0.1	0.2	-0.1	7.8
55341	10MP8QU6VZ4XDDV	8.0	-0.8	0.1	0.6	-0.1	7.8
55342	10MP875TEXQRNBN	7.6	-0.4	-0.5	-0.4	1.5	7.8
55343	26MP8STD11HHPUY	7.6	-0.8	3.1	-3.2	1.1	7.8
55344	26MP8ZWZUTIGDFZ	7.3	-0.4	1.7	-0.8	0.0	7.8
55345	08MP8QUBHTKLQ8U	7.3	-0.4	1.3	-0.4	0.0	7.8
55346	01MP8NH27XWFEIQ	6.9	1.5	3.1	-4.0	0.3	7.8
55347	04MP8EKSYBJGRYG	6.9	-0.8	4.2	-0.1	-2.4	7.8
55348	49MP8TNAMGMY6LY	6.5	1.5	-0.2	0.0	0.0	7.8
55349	02MP8QS2P6T3QVX	6.5	-0.8	6.5	-3.6	-0.8	7.8
55350	02MP88HPNVIQS4I	6.2	1.5	-2.8	3.3	-0.4	7.8
55351	20MP8WFWCWCKA8J	6.1	1.5	3.1	-2.8	-0.1	7.8
55352	02MP8XUEXS7XERN	6.1	1.5	-2.4	0.0	2.6	7.8
55353	22MP8UQ2FW6J42I	6.1	1.1	1.6	-0.5	-0.5	7.8
55354	55MP8WL1XEMD1U2	6.1	1.1	-0.7	-0.1	1.4	7.8
55355	26MP8WEIHS71SC	6.1	0.0	1.2	-0.2	0.7	7.8
55356	11MP8Z5MSI53ZDY	6.1	-0.4	2.7	-0.9	0.3	7.8
55357	55MP8ZSE62J5PUL	5.8	-0.4	2.1	-0.8	1.1	7.8
55358	23MP88ZIF52P8IV	5.7	1.1	-1.4	-0.9	3.3	7.8
55359	15MP8ZK5GY1UEPW	5.7	-0.8	1.3	0.6	1.0	7.8
55360	08MP85CJZUCDPTB	5.5	0.0	2.4	-0.1	0.0	7.8
55361	08MP8EU6UQVFHE2	5.4	-0.4	2.9	-1.2	1.1	7.8
55362	55MP8NB1DHKQAK7	5.4	-0.4	2.1	1.5	-0.8	7.8
55363	10MP8DZ83JQPEB3	5.4	-0.8	2.5	0.0	0.7	7.8
55364	31MP8CC4IHCCQXW	5.0	-0.4	2.5	1.1	-0.4	7.8
55365	08MP8SUBEQH82WW	5.0	-0.4	1.4	1.5	0.3	7.8
55366	24MP8F1L3D74RWZ	5.0	-0.4	-0.3	-0.9	4.4	7.8
55367	55MP8ENRBMW81VH	5.0	-0.8	5.4	-1.7	-0.1	7.8
55368	46MP8TJUMXEGQF3	4.7	-0.4	3.5	0.0	0.0	7.8
55369	27MP8BDA3ZQJ8FA	4.6	1.1	0.7	-0.4	1.8	7.8
55370	31MP8WPAZYAQZW4	4.6	-0.4	2.0	0.6	1.0	7.8
55371	22MP8ZCTFSSB72F	4.6	-0.8	2.7	-1.6	2.9	7.8
55372	26MP8B2Y1U16JUV	4.6	-0.8	0.1	1.0	2.9	7.8
55373	31MP8LI43PFPC18	4.6	-0.8	-5.6	6.3	3.3	7.8
55374	26MP8CKHFEBFGR5	4.3	0.0	2.5	2.2	-1.2	7.8
55375	26MP84HXMFDNLRW	4.3	0.0	2.4	1.1	0.0	7.8
55376	02MP8X6RN81YAFA	4.2	3.0	0.6	0.0	0.0	7.8
55377	26MP8T8X3QN2YKY	4.0	-0.8	4.6	0.0	0.0	7.8
55378	18MP8UGNK6CFMNRW	3.8	-0.8	2.4	2.9	-0.5	7.8
55379	33MP8PHGBM2ZYZBZ	3.6	0.0	6.2	-2.0	0.0	7.8
55380	08MP87YRQ8CJBJJ	3.6	0.0	4.3	-0.1	0.0	7.8
55381	30MP8ZDAWDVUK2K	3.5	1.5	3.3	-1.2	0.7	7.8
55382	23MP8BM1ANACMKKS	3.4	-0.8	2.3	0.7	2.2	7.8
55383	10MP8NRJHC7BFJS	3.1	1.1	2.7	1.0	-0.1	7.8
55384	21MP88R4E6H1CCX	3.0	0.0	4.1	1.5	-0.8	7.8
55385	20MP88QD1LWAS2X	2.8	-0.4	5.1	-0.8	1.1	7.8
55386	26MP82MYDX5QHHTT	2.7	-0.8	4.3	1.0	0.6	7.8
55387	20MP8QLLLELCZAI	2.3	3.0	2.0	-1.7	2.2	7.8
55388	10MP8GXILRC6XDY	1.9	1.1	2.3	0.0	2.5	7.8
55389	23MP8QJ8S16XYHQ	1.9	-0.8	3.5	-1.6	4.8	7.8
55390	04MP84P6ELEQU7K	1.6	1.5	3.6	0.0	1.1	7.8
55391	02MP8BPGAPU28TW	1.5	-0.4	5.2	0.0	1.5	7.8
55392	C5MP8VPI5BR8WGP	1.2	1.5	6.1	-0.5	-0.5	7.8
55393	18MP8RUDWBAQS5A	1.2	1.1	-0.4	4.4	1.5	7.8

55394	18MP8BXWS6DWTXX	0.9	-0.4	2.1	1.5	3.7	7.8
55395	26MP84K8C13WA4S	0.8	1.5	6.9	0.2	-1.6	7.8
55396	C9MP8MJ6MYDHEI6	0.8	1.5	4.6	-2.8	3.7	7.8
55397	11MP84AQJABMS41	0.8	1.1	2.0	0.6	3.3	7.8
55398	14MP8QY8Y1FRNVL	0.4	1.1	5.8	0.2	0.3	7.8
55399	18MP87JZWR25L62	-1.4	1.1	4.2	4.0	-0.1	7.8
55400	18MP8EHQ675P26Q	-2.3	-0.4	6.6	-0.9	4.8	7.8
55401	26MP8PS756YVTS7	-2.6	1.5	4.6	3.2	1.1	7.8
55402	20MP8L6XYLWDIPT	-4.5	-0.8	0.5	9.3	3.3	7.8
55403	49MP8SMGDLQXPJA	9.9	0.0	-3.4	0.2	1.0	7.7
55404	C5MP84763WRR6XP	9.9	-0.4	-3.6	0.7	1.1	7.7
55405	31MP8NBR SITNETJ	9.5	1.1	-0.3	0.2	-2.8	7.7
55406	C6MP8C3SDL5ZKFD	9.5	-0.4	0.6	-0.4	-1.6	7.7
55407	08MP864F4PGHL5G	9.2	1.5	-3.3	0.7	-0.4	7.7
55408	53MP8TQGBIFBSBT	9.2	0.0	0.9	-1.6	-0.8	7.7
55409	53MP88ZDS416ENE	9.2	0.0	-0.2	-0.1	-1.2	7.7
55410	08MP864RPSFSYE2	9.2	0.0	-1.4	-1.6	1.5	7.7
55411	03MP86TETJQYZJL	9.2	-0.4	0.9	-0.8	-1.2	7.7
55412	31MP8PD7FIEZ16U	9.1	-0.8	0.4	-1.0	0.0	7.7
55413	08MP8PJH4XX2NHF	8.1	0.0	1.7	-1.6	-0.5	7.7
55414	02MP8TFLP37L23Y	8.0	1.1	0.8	-0.2	-2.0	7.7
55415	17MP8KMJYTB3ST	7.7	0.0	0.0	0.0	0.0	7.7
55416	17MP814HVULRL33	7.6	1.1	0.4	0.6	-2.0	7.7
55417	31MP8BRXXM3KNY6	7.6	-0.8	-0.9	1.5	0.3	7.7
55418	19MP8ZL1JB DUQHF	7.6	-0.8	-1.1	2.1	-0.1	7.7
55419	21MP8R3KPAJJWU5	7.4	0.0	0.5	-0.5	0.3	7.7
55420	49MP86QEXJ4VYFT	7.3	0.0	-1.7	1.4	0.7	7.7
55421	04MP8R5R7PADZF5	7.2	1.1	-3.3	0.2	2.5	7.7
55422	55MP8CI1V8M5WQN	6.9	-0.4	1.3	-0.8	0.7	7.7
55423	22MP8H2LVRAGWXA	6.5	1.1	-0.3	-0.2	0.6	7.7
55424	C5MP86Z IY14HD7C	6.5	0.0	1.7	-0.8	0.3	7.7
55425	15MP88XYQMX72KI	6.5	-0.4	3.6	-0.4	-1.6	7.7
55426	11MP8CFE7A2JSE6	6.5	-0.4	1.6	2.8	-2.8	7.7
55427	11MP86M6JGLMNQG	6.5	-0.4	-0.6	2.2	0.0	7.7
55428	08MP8FPTY3XZ5HG	6.5	-0.8	3.5	-0.2	-1.3	7.7
55429	22MP8U6DB5B1C3Y	6.1	1.5	0.6	-0.1	-0.4	7.7
55430	15MP8F631PAR6NR	6.1	-0.8	4.2	-0.2	-1.6	7.7
55431	55MP8PJ3BWYTHG2	5.8	1.5	1.7	-1.6	0.3	7.7
55432	C5MP874S2NXRBIX	5.8	-0.8	5.5	-0.8	-2.0	7.7
55433	49MP8726XM7XTI1	5.7	-0.4	-5.3	4.0	3.7	7.7
55434	08MP8JMXNK73E3R	5.4	1.5	-1.0	0.3	1.5	7.7
55435	C6MP8IQKZAV1LZI	5.4	-0.4	3.6	-1.2	0.3	7.7
55436	18MP8Y7YJR46CMB	5.3	1.1	-0.7	0.6	1.4	7.7
55437	53MP8MHP12QD2EG	5.1	0.0	-0.3	2.9	0.0	7.7
55438	26MP8FEAGLT8F2J	5.0	0.0	4.7	-0.8	-1.2	7.7
55439	02MP8DG1I1VVVHX	5.0	0.0	-0.6	2.2	1.1	7.7
55440	28MP84LLUEZ54B3	5.0	-0.8	4.7	-0.4	-0.8	7.7
55441	08MP8CN7MUKKWTD	5.0	-0.8	4.0	-0.8	0.3	7.7
55442	26MP83UCGDEZXUM	5.0	-0.8	0.8	1.3	1.4	7.7
55443	26MP8PGCMJA66H1	4.6	1.1	0.4	-0.2	1.8	7.7
55444	04MP8G2NPE38KYE	4.3	0.0	2.8	-2.0	2.6	7.7
55445	09MP8NHGM2YJJZ	4.3	-0.4	5.1	-0.1	-1.2	7.7
55446	26MP8TAW S8FBZXT	4.2	1.1	3.5	-1.7	0.6	7.7
55447	02MP8AV5DABE6TJ	4.2	0.0	3.6	0.7	-0.8	7.7
55448	15MP8UUATM7Q4BS	4.2	0.0	-0.7	-0.2	4.4	7.7
55449	23MP82AEPN5LXE6	4.2	-0.4	6.5	-2.1	-0.5	7.7
55450	C5MP8S82KH3LEHE	4.2	-0.4	2.8	-0.4	1.5	7.7
55451	18MP8R7ZEWTXC5P	3.9	1.1	1.4	2.2	-0.9	7.7

55452	11MP8QYQ8VEFN2Y	3.9	-0.4	3.2	1.1	-0.1	7.7
55453	29MP8AXMQ6AZJE3	3.8	1.1	5.0	-1.0	-1.2	7.7
55454	28MP8GDBEWHKS4X	3.8	1.1	-1.1	0.2	3.7	7.7
55455	04MP884YJ4XHIG6	3.5	1.1	2.4	0.7	0.0	7.7
55456	18MP81Y44YGJE12	3.5	0.0	5.1	-0.1	-0.8	7.7
55457	11MP84J5TKGXQ6A	3.5	0.0	1.7	0.3	2.2	7.7
55458	18MP8WGRCKBL7WW	3.5	-0.4	1.4	1.8	1.4	7.7
55459	02MP81MJGLG6TQA	3.4	1.1	0.4	2.2	0.6	7.7
55460	19MP86AMX5W7ZUS	3.2	-0.4	5.8	0.7	-1.6	7.7
55461	49MP83Q5UJAV7CR	3.1	0.0	3.6	0.7	0.3	7.7
55462	46MP8J4872CPGRW	3.1	-0.4	3.5	1.5	0.0	7.7
55463	02MP8CCTETFTAGW	2.8	0.0	5.1	-0.5	0.3	7.7
55464	C5MP8RCCKZFGDMQ	2.8	-0.4	4.3	1.0	0.0	7.7
55465	23MP8HP22EZMABR	2.7	1.1	3.1	1.7	-0.9	7.7
55466	19MP8LZICAFZICF	2.7	0.0	1.4	1.8	1.8	7.7
55467	26MP8ZBTAWMUPYK	2.7	-0.8	4.7	-0.4	1.5	7.7
55468	26MP8YVWCPA628G	2.3	3.0	4.6	-0.6	-1.6	7.7
55469	53MP8U6ZBPCU4U6	2.3	1.1	4.6	2.1	-2.4	7.7
55470	31MP88KZXZV2S4S	2.3	0.0	5.8	0.0	-0.4	7.7
55471	01MP8LLVHG78PRW	2.3	-0.4	4.6	1.7	-0.5	7.7
55472	26MP8MWBHR1SVSR	2.0	0.0	4.3	1.1	0.3	7.7
55473	C8MP8P3ERTNAR4I	1.2	-0.8	4.6	2.1	0.6	7.7
55474	14MP8SNM5HGUCG3	0.8	-0.8	7.3	-1.0	1.4	7.7
55475	14MP8KMDRG2PHCD	0.5	-0.4	1.3	4.1	2.2	7.7
55476	02MP8DWRSVU1C3I	-0.4	-0.8	3.9	2.5	2.5	7.7
55477	08MP8NM4SBS4JYA	-1.0	0.0	7.7	1.0	0.0	7.7
55478	26MP8WABZQY863I	-3.4	-0.8	12.6	-0.2	-0.5	7.7
55479	49MP82KKDD7WWBC	-3.8	-0.8	8.0	1.4	2.9	7.7
55480	26MP881Q7XBSJFM	10.7	-0.8	-2.1	-0.1	-0.1	7.6
55481	40MP82G5AV1F8TD	9.5	1.1	-1.1	0.9	-2.8	7.6
55482	15MP8YLB3EL2EYG	9.1	-0.8	1.6	-2.9	0.6	7.6
55483	31MP8V7NA13ZVE1	9.1	-0.8	-1.1	-2.1	2.5	7.6
55484	26MP82KHGYITQEJ	8.8	-0.4	-0.6	-0.5	0.3	7.6
55485	40MP8DH4SSG23GB	8.8	-0.8	-0.3	1.1	-1.2	7.6
55486	02MP8VH6FNBI2BW	8.4	1.5	-2.9	-1.6	2.2	7.6
55487	26MP8GL625IR8RR	8.4	-0.8	0.2	0.7	-0.9	7.6
55488	C9MP8J4IYE2IR6I	8.1	0.0	-0.8	-0.8	1.1	7.6
55489	26MP8GPC4VW1GJD	7.7	0.0	3.1	-2.4	-0.8	7.6
55490	26MP8WDHL4X4676	7.6	1.1	0.8	-0.6	-1.3	7.6
55491	C8MP8MTXF2QHXRMR	7.3	0.0	-0.3	0.3	0.3	7.6
55492	03MP87SCHQXCMSQ	7.3	-0.4	0.5	-0.9	1.1	7.6
55493	46MP8WP7QRKQDMD	6.9	-0.8	2.0	-1.2	0.7	7.6
55494	27MP8U4H6TT5WT5	6.6	0.0	0.0	0.0	1.0	7.6
55495	28MP8UYWPN81NR3	6.5	0.0	-2.1	-0.1	3.3	7.6
55496	31MP8KFJP86BGPU	6.1	1.5	0.5	-1.2	0.7	7.6
55497	49MP84EW822KWI3	6.1	-0.4	0.9	-0.1	1.1	7.6
55498	49MP8EE2RPBXD5Y	6.1	-0.4	-1.4	3.0	0.3	7.6
55499	29MP8TVAFBDMWB	5.8	1.5	2.0	-0.5	-1.2	7.6
55500	40MP864RLEY52UK	5.8	0.0	1.8	0.0	0.0	7.6
55501	C6MP881WHSQZIVB	5.8	-0.8	1.6	1.4	-0.4	7.6
55502	31MP86NBEFHJ8Q7	5.7	3.0	-1.5	-0.6	1.0	7.6
55503	18MP87VLN5G7YRI	5.7	1.5	1.3	-1.2	0.3	7.6
55504	18MP8FVBNZ6JTNX	5.7	0.0	2.3	2.8	-3.2	7.6
55505	11MP8TJMNCKHZBC	5.7	-0.8	2.3	-2.5	2.9	7.6
55506	C5MP8EW8UHT7P12	5.7	-0.8	2.0	-0.4	1.1	7.6
55507	02MP8C8ULS8TGCT	5.4	0.0	3.2	-0.9	-0.1	7.6
55508	33MP8UY3A2P3S43	5.4	0.0	2.8	-0.1	-0.5	7.6
55509	40MP8UAAWGATXYG	5.4	0.0	2.6	0.0	-0.4	7.6
55510	C9MP82GQN6F65BW	5.4	0.0	2.2	0.0	0.0	7.6

55511	27MP8HY6E2I1ZAE	5.4	-0.4	1.3	3.7	-2.4	7.6
55512	26MP885F2QQBBBX	5.3	3.0	-0.3	-2.9	2.5	7.6
55513	C5MP8BKDVJG7EYP	4.7	1.5	1.4	0.0	0.0	7.6
55514	26MP8DIQ5TJ7KL3	4.6	1.5	-1.0	1.1	1.4	7.6
55515	C6MP8PQIUP7QYY4	4.6	1.1	0.5	0.7	0.7	7.6
55516	C5MP87UT3CWAJDV	4.6	-0.4	1.3	3.3	-1.2	7.6
55517	C9MP8S18NDZW6H3	4.6	-0.4	0.9	0.7	1.8	7.6
55518	26MP8WWZDJ3DBKB	4.3	0.0	0.1	-0.9	4.1	7.6
55519	28MP83ATJIGTVLE	4.2	0.0	3.2	-0.1	0.3	7.6
55520	15MP8WAE5MIMXXY	4.2	-0.4	1.7	1.8	0.3	7.6
55521	28MP8WMNH48JDGE	4.2	-0.8	3.6	-1.2	1.8	7.6
55522	26MP8DTUREGT4PQ	4.0	1.5	-1.5	1.8	1.8	7.6
55523	01MP8II4FHKRSC5	4.0	0.0	1.0	3.0	-0.4	7.6
55524	18MP8G4USVPDEDG	3.9	1.1	1.7	3.7	-2.8	7.6
55525	02MP8YNAB7BU7C6	3.9	0.0	2.4	1.7	-0.4	7.6
55526	20MP82GX61L3UT5	3.9	-0.4	2.0	1.0	1.1	7.6
55527	29MP8ZUZPTFCQ41	3.9	-0.8	1.7	-0.1	2.9	7.6
55528	08MP8V5ZYRD3CNM	3.8	-0.8	4.7	0.0	-0.1	7.6
55529	19MP8T14LVFUNZK	3.6	0.0	0.3	1.1	2.6	7.6
55530	26MP8NFCCQE2PRQ	3.4	1.1	2.3	2.1	-1.3	7.6
55531	C7MP8WAZWVLXV3P	3.4	-0.8	5.4	2.8	-3.2	7.6
55532	26MP8QMG2E8YTYK	3.1	1.5	3.5	-0.5	0.0	7.6
55533	15MP82ENAINESL	3.1	1.5	-2.9	2.2	3.7	7.6
55534	10MP825RHPEFEZE	3.1	1.1	6.2	-0.8	-2.0	7.6
55535	C9MP8F47TGCVAJ5	3.1	0.0	2.8	1.8	-0.1	7.6
55536	53MP8GJZL6D8FFF	3.1	0.0	2.4	-0.1	2.2	7.6
55537	03MP8E8K4LRA4YK	2.8	-0.4	4.5	0.0	0.7	7.6
55538	28MP8S6SXB8JY1K	2.8	-0.4	4.1	0.0	1.1	7.6
55539	27MP85Z4CBD8FXJ	2.7	0.0	5.0	-0.8	0.7	7.6
55540	18MP8AE86PQY67X	2.4	1.5	3.1	1.4	-0.8	7.6
55541	08MP8V18DUDJJQS	2.3	1.5	1.3	2.6	-0.1	7.6
55542	55MP8K3FW6ZHYP8	2.0	-0.4	4.3	1.8	-0.1	7.6
55543	18MP8YFUTB4XLAK	1.8	0.0	4.0	0.3	1.5	7.6
55544	C5MP8GJZFP6AIAJ	1.7	0.0	5.9	0.0	0.0	7.6
55545	15MP8EYR7LECUWV	1.6	0.0	0.9	3.3	1.8	7.6
55546	26MP8GYAIWI3PLM	0.0	1.1	-2.6	2.8	6.3	7.6
55547	15MP8CHKWRY1KXV	0.0	0.0	4.2	-2.9	6.3	7.6
55548	03MP83I6IDAXQPU	-0.4	-0.8	8.0	-2.1	2.9	7.6
55549	49MP8M6I2KLIVNY	-2.2	3.0	4.3	2.6	-0.1	7.6
55550	20MP8JJRBNXCUAG	-2.3	1.1	4.2	2.1	2.5	7.6
55551	18MP8UWVUK6JTD2	12.6	1.1	-3.3	-2.4	-0.5	7.5
55552	26MP8QR57S2Q8F1	9.6	0.0	-2.1	0.0	0.0	7.5
55553	04MP81WUUC3I5QI	8.8	1.1	-0.7	-0.1	-1.6	7.5
55554	15MP8NSLYZDZPGG	8.8	0.0	-1.1	-0.9	0.7	7.5
55555	18MP85LTEIBUXRJ	8.8	-0.4	-1.4	1.0	-0.5	7.5
55556	02MP81EJURYH2QA	8.8	-0.8	2.3	-1.6	-1.2	7.5
55557	C8MP8XLP3VKA3E7	8.4	1.1	0.1	-1.7	-0.4	7.5
55558	18MP87V4QQRNYWH	8.4	-0.8	0.1	1.0	-1.2	7.5
55559	49MP8L6WB8ZW4JA	8.1	0.0	-0.9	0.7	-0.4	7.5
55560	08MP85NLP2UA5ZM	8.0	0.0	1.6	-0.5	-1.6	7.5
55561	10MP81KY76B3EGL	8.0	-0.4	2.0	-0.5	-1.6	7.5
55562	24MP8H4NL8XMCHJ	8.0	-0.8	0.8	-0.4	-0.1	7.5
55563	02MP8HVE2IB2NTY	7.7	-0.8	2.7	-2.8	0.7	7.5
55564	49MP8X4AB7UV814	7.6	0.0	1.6	-2.0	0.3	7.5
55565	02MP8QSKSNFN4K6	7.6	-0.4	0.3	0.0	0.0	7.5
55566	20MP8IU7JMNDP5I	7.4	0.0	-0.6	1.1	-0.4	7.5
55567	10MP8BWW7JJEA EY	7.3	0.0	-0.5	1.1	-0.4	7.5
55568	26MP86ZQSW4SF1A	7.2	0.0	0.1	-0.1	0.3	7.5

55569	26MP8XPN57M5TRM	6.9	0.0	0.3	0.7	-0.4	7.5
55570	C8MP8EME6RF6TWE	6.9	-0.4	1.2	-0.5	0.3	7.5
55571	20MP8DFRI6FIJLH	6.9	-0.4	-1.4	3.2	-0.8	7.5
55572	03MP8B5GEHJ86X1	6.9	-0.8	-1.0	1.0	1.4	7.5
55573	11MP834BQ1SM28T	6.6	1.1	-0.5	-0.8	1.1	7.5
55574	29MP84H8NHKFC4D	6.5	1.5	-0.6	-0.9	1.0	7.5
55575	39MP8TW8YXFEDC4	6.5	-0.4	-1.4	1.4	1.4	7.5
55576	C5MP8UZ4HTKSVRX	6.1	1.1	3.2	-2.8	-0.1	7.5
55577	23MP86H3DCWNZNV	6.1	-0.4	1.1	0.0	0.7	7.5
55578	15MP8F17ZDZ1LWQ	6.1	-0.4	-1.0	-2.0	4.8	7.5
55579	08MP8DU1RPQ1JKV	5.8	0.0	0.3	0.7	0.7	7.5
55580	04MP8IG5X3KE4IG	5.8	-0.4	-0.1	0.0	2.2	7.5
55581	30MP845LZ73BKN4	5.8	-0.8	0.3	2.6	-0.4	7.5
55582	10MP8H1S8W3HU2K	5.7	1.5	0.9	0.6	-1.2	7.5
55583	C5MP81YNESYWMV4	5.5	0.0	-0.1	2.9	-0.8	7.5
55584	23MP8W1URGTHKZ2	5.4	0.0	2.0	0.2	-0.1	7.5
55585	22MP81EUTVB2BTR	5.1	0.0	4.0	-0.8	-0.8	7.5
55586	27MP8L2TKPE42LK	5.1	-0.4	1.0	2.6	-0.8	7.5
55587	26MP8ZUNP8RNAN7	5.0	0.0	-0.4	-0.8	3.7	7.5
55588	15MP8BNPZCF38B6	5.0	-0.4	4.2	-1.3	0.0	7.5
55589	C5MP8ZBSVPNLJT4	4.7	0.0	1.0	1.1	0.7	7.5
55590	14MP8YACM83K4QE	4.6	1.5	4.3	-0.5	-2.4	7.5
55591	49MP8IBBBHUWZY1	4.6	1.1	2.0	-2.0	1.8	7.5
55592	18MP8MKHP41D4VW	4.6	0.0	4.3	-2.1	0.7	7.5
55593	27MP8K3QCKQLIC3	4.4	1.1	2.4	0.0	-0.4	7.5
55594	10MP8JJDQAXAYRM	4.3	0.0	1.8	1.8	-0.4	7.5
55595	08MP8VNQR1TBWK1	4.3	0.0	-0.5	3.7	0.0	7.5
55596	39MP87KE62ZQAZA	4.3	-0.4	2.2	0.7	0.7	7.5
55597	24MP82H47PE47HY	4.2	-0.4	5.5	-0.5	-1.3	7.5
55598	11MP8YKZXY4J6YR	4.2	-0.4	5.1	-0.9	-0.5	7.5
55599	C5MP8VF3QFR3GSV	4.0	0.0	2.8	0.7	0.0	7.5
55600	C5MP8QASBYHBPW5	3.9	0.0	6.5	-0.9	-2.0	7.5
55601	18MP8RWEAW12Q2M	3.9	0.0	2.9	-0.4	1.1	7.5
55602	39MP8HQQIWKPHA	3.8	-0.4	2.8	-0.1	1.4	7.5
55603	49MP82B3GY1XCE4	3.6	0.0	5.5	-0.4	-1.2	7.5
55604	03MP8TCW5UCBRGG	3.6	0.0	-0.9	4.5	0.3	7.5
55605	10MP8245ECWTHFK	3.5	0.0	1.1	1.1	1.8	7.5
55606	29MP8A6P6DENCCA	3.5	-0.4	0.7	2.6	1.1	7.5
55607	20MP8S28SCPZDJE	3.5	-0.8	3.5	1.8	-0.5	7.5
55608	14MP8KG11GHWRDE	3.3	1.1	3.9	-0.8	0.0	7.5
55609	31MP8KCC4JVVJ7H	3.2	-0.8	2.5	0.0	2.6	7.5
55610	26MP8G5YTI8ZU1P	3.1	-0.8	4.7	1.4	-0.9	7.5
55611	20MP8ED5DGP6D18	2.8	0.0	5.2	-0.4	-0.1	7.5
55612	18MP8FRZMV7XN74	2.7	1.5	3.7	-0.4	0.0	7.5
55613	C5MP81SUR4MWMML	2.7	-0.4	7.3	-0.9	-1.2	7.5
55614	14MP81CJDYMMSBJ	2.3	1.5	-0.7	3.3	1.1	7.5
55615	29MP8R7F6H5UZDE	2.3	1.1	0.9	1.4	1.8	7.5
55616	15MP8ST41BU1EMV	2.3	-0.4	3.5	1.4	0.7	7.5
55617	10MP81C551RU365	2.3	-0.4	2.6	0.0	3.0	7.5
55618	29MP83LRXTHLSIC	2.3	-0.8	4.2	1.8	0.0	7.5
55619	20MP8HTTT245XC2	2.0	-0.4	2.9	1.5	1.5	7.5
55620	10MP8C1TRP16I6F	1.9	-0.8	8.4	-0.8	-1.2	7.5
55621	34MP8SYWS6ETHLM	1.2	1.5	7.7	-2.0	-0.9	7.5
55622	02MP85JQWP1QY7U	1.2	-0.4	6.5	0.6	-0.4	7.5
55623	26MP8YA33NX87A8	1.2	-0.4	0.5	2.9	3.3	7.5
55624	08MP8F27P7ZLJUW	1.2	-0.8	5.8	1.0	0.3	7.5
55625	02MP8UUP5P2JADW	1.0	1.1	-0.5	2.2	3.7	7.5
55626	26MP8BMXU6665EP	0.8	-0.8	5.4	0.3	1.8	7.5
55627	08MP8YABNZAT7JV	0.4	0.0	4.3	4.0	-1.2	7.5

55628	03MP87VSBT1MQ1E	-0.3	1.1	7.3	-0.2	-0.4	7.5
55629	18MP84VBT1CGK5X	-0.3	0.0	6.7	0.0	1.1	7.5
55630	26MP8M68C1YFVR8	-0.5	0.0	8.1	-0.1	0.0	7.5
55631	17MP8NRWVDQLFS2	9.9	-0.4	-0.7	-0.9	-0.5	7.4
55632	C8MP868SYKNJSE8	9.1	-0.8	-0.3	0.3	-0.9	7.4
55633	49MP8L1PCQ46LJE	8.8	1.1	3.5	-3.6	-2.4	7.4
55634	C5MP85W5NHX8865	8.4	1.1	-1.5	-1.3	0.7	7.4
55635	C5MP8BBWJURSI3K	8.4	0.0	-1.6	0.3	0.3	7.4
55636	26MP8WEMPB17QFH	8.4	-0.8	2.7	-3.6	0.7	7.4
55637	26MP8QXMHD6QU7U	8.1	-0.4	-1.0	-0.4	1.1	7.4
55638	22MP8RHZ8NWH6EK	8.0	-0.8	-2.2	1.0	1.4	7.4
55639	26MP81PX53K6YQH	7.6	-0.4	0.8	-0.1	-0.5	7.4
55640	C5MP8UF55KFSL6E	7.6	-0.8	1.6	-1.6	0.6	7.4
55641	02MP8RHPDLE4YS2	7.4	0.0	0.0	0.0	0.0	7.4
55642	02MP8AW88KISSF8	6.9	-0.8	1.2	0.2	-0.1	7.4
55643	02MP8UDHL3UGI7C	6.6	-0.4	0.6	0.6	0.0	7.4
55644	20MP87LA4RU6EVB	6.5	-0.8	-0.3	1.0	1.0	7.4
55645	53MP8G4HDY6T1SA	6.2	1.5	-0.2	0.3	-0.4	7.4
55646	24MP8V53ZHLYM7G	6.1	1.1	2.0	-2.8	1.0	7.4
55647	23MP8KVM6EQCVXG	5.7	1.5	3.9	-3.2	-0.5	7.4
55648	03MP8ZRESCPT2P	5.7	-0.8	2.7	-1.6	1.4	7.4
55649	09MP8XCVG14P4RQ	5.5	-0.4	-0.2	1.4	1.1	7.4
55650	20MP8ZVWCKTSIYL	5.5	-0.8	3.2	-0.1	-0.4	7.4
55651	18MP87J4L7PL7HE	5.4	1.5	0.9	0.0	-0.4	7.4
55652	26MP8P8XYJ6HNWF	5.4	0.0	0.2	1.1	0.7	7.4
55653	18MP8WKGVPW2GSH	5.4	-0.8	-0.1	2.2	0.7	7.4
55654	22MP8JWMKIICCRW	5.3	0.0	4.2	-2.8	0.7	7.4
55655	26MP8EEQ1PCM1ZP	5.0	1.5	-3.3	1.7	2.5	7.4
55656	08MP86L2JRKYDCK	5.0	-0.4	4.6	-1.3	-0.5	7.4
55657	24MP8JYZSEJVMQ6	5.0	-0.4	-1.8	5.5	-0.9	7.4
55658	08MP8CZH3WLRWRC	4.7	0.0	1.0	1.8	-0.1	7.4
55659	20MP861VQJ5TJLG	4.7	-0.4	1.3	1.1	0.7	7.4
55660	26MP87Q8CGHT1TW	4.6	-0.4	4.6	1.8	-3.2	7.4
55661	08MP85ML7QW14K8	4.2	1.5	-1.1	2.9	-0.1	7.4
55662	26MP8MHMZTJ4YGQ	4.2	1.1	5.4	-1.7	-1.6	7.4
55663	26MP8AAGN77RE7B	4.2	0.0	3.3	1.1	-1.2	7.4
55664	18MP8AVIGJPWXEX	4.2	0.0	2.5	-0.4	1.1	7.4
55665	53MP8EH7NTY7BJV	4.2	-0.4	6.2	-3.6	1.0	7.4
55666	14MP8B5MMPFQECV	4.2	-0.4	1.2	1.4	1.0	7.4
55667	02MP8MAGTAUTWYN	4.2	-0.8	5.0	1.0	-2.0	7.4
55668	03MP8RLUG83TBE3	4.2	-0.8	4.2	-0.9	0.7	7.4
55669	18MP85TMGF1KLDP	3.9	1.5	1.3	1.5	-0.8	7.4
55670	02MP8C72WSYI8EH	3.8	1.5	4.2	-0.1	-2.0	7.4
55671	C5MP8ND7I4Q82SE	3.8	1.5	-1.8	1.3	2.6	7.4
55672	18MP8P7JDMKGNP7	3.8	-0.4	2.7	2.1	-0.8	7.4
55673	15MP8TCW1FZEUJ2	3.8	-0.8	4.3	-1.7	1.8	7.4
55674	18MP8AFIVCJWMAK	3.4	-0.8	2.0	-0.1	2.9	7.4
55675	22MP83KKAJ5FYJ	3.3	0.0	1.2	1.8	1.1	7.4
55676	20MP8MBZ2GJGBSF	3.1	3.0	-0.7	1.0	1.0	7.4
55677	26MP8226CKYAHJ7	2.7	1.1	2.7	1.3	-0.4	7.4
55678	26MP8NXX5N4L5ZX	2.6	0.0	3.7	1.1	0.0	7.4
55679	08MP8MBCC7FX4Z8	2.3	0.0	5.0	0.6	-0.5	7.4
55680	53MP8ZRT5NJ8JK3	2.3	-0.4	4.2	-0.1	1.4	7.4
55681	26MP8DVAJKDGNJ6	2.3	-0.8	6.9	-1.3	0.3	7.4
55682	02MP8G2S5PLQLDD	2.0	0.0	2.5	-0.1	3.0	7.4
55683	40MP8XH85BMRAB7	1.6	-0.8	4.1	0.3	2.2	7.4
55684	08MP84T5165T5TM	1.2	3.0	2.5	-0.8	1.5	7.4
55685	26MP881D4JJGPWH	1.2	1.1	6.9	-1.7	-0.1	7.4

55686	22MP8LVVW643ALR	0.8	1.1	5.0	1.0	-0.5	7.4
55687	28MP8WC2L4VU4EY	0.4	-0.8	6.9	-1.3	2.2	7.4
55688	23MP8VGIZMT5LV2	-0.7	1.1	2.3	4.7	0.0	7.4
55689	39MP8SS2M16JKJB	11.1	0.0	-1.0	-2.0	-0.8	7.3
55690	C8MP8CQN5U4D84F	11.0	1.1	-0.3	-1.7	-2.8	7.3
55691	20MP8DCLRKWSZEI	9.9	0.0	-0.2	-0.8	-1.6	7.3
55692	49MP8ZK13JANVEZ	8.4	-0.8	0.1	0.0	-0.4	7.3
55693	08MP8U8QHNVZZZD	8.4	-0.8	-2.2	0.9	1.0	7.3
55694	15MP8QVWAWALBGE	8.0	1.5	0.8	-2.1	-0.9	7.3
55695	11MP8WVU54H28I6	8.0	-0.8	-0.7	4.0	-3.2	7.3
55696	55MP8PP5VZBUDGD	8.0	-0.8	-1.1	-1.7	2.9	7.3
55697	26MP8KZCLWN55FQ	8.0	-0.8	-3.4	2.5	1.0	7.3
55698	18MP8154UX6XXBC	7.7	0.0	-0.2	-1.2	1.0	7.3
55699	26MP8THF7QVY2AC	7.7	-0.8	2.1	-0.1	-1.6	7.3
55700	55MP8HYTPBEL3LT	7.6	1.5	-0.2	-0.4	-1.2	7.3
55701	26MP8TM6K5PTMC2	7.6	-0.8	-0.7	1.7	-0.5	7.3
55702	46MP86W1AI7QHU4	7.6	-0.8	-3.0	1.7	1.8	7.3
55703	18MP8EKJ3XJLRZQ	7.3	0.0	-0.6	1.4	-0.8	7.3
55704	08MP8VUBHN8M11A	7.3	-0.4	2.1	-2.4	0.7	7.3
55705	39MP87UHLC47PQY	7.3	-0.8	0.8	0.0	0.0	7.3
55706	28MP8A8E7M8IC2N	7.2	-0.8	1.2	1.7	-2.0	7.3
55707	14MP81JD23ZNKKU	6.9	1.5	-0.6	0.3	-0.8	7.3
55708	02MP8NIH6HM6KLS	6.9	-0.4	0.2	-0.8	1.4	7.3
55709	18MP8TPLN2WC67S	6.9	-0.8	2.0	-0.8	0.0	7.3
55710	03MP88P6FQK262S	6.5	1.5	-1.3	0.7	-0.1	7.3
55711	14MP8DSACN66H82	6.5	1.5	-2.1	-1.2	2.6	7.3
55712	39MP8HQ28MES25M	6.5	1.5	-2.5	2.6	-0.8	7.3
55713	28MP85T56NH46ZK	6.5	-0.4	0.1	1.5	-0.4	7.3
55714	20MP86IBXHYUG4W	6.2	-0.8	2.3	0.0	-0.4	7.3
55715	53MP8ETGSYNWKL	5.8	0.0	1.5	0.0	0.0	7.3
55716	26MP8SJYEK4B34T	5.8	-0.4	-0.2	1.4	0.7	7.3
55717	C9MP8ZHP3QVL34U	5.7	1.5	0.8	-2.1	1.4	7.3
55718	49MP8F7VTTBDQ6E	5.7	1.5	0.6	0.3	-0.8	7.3
55719	39MP8DAZZXFTYMF	5.7	1.5	-2.2	1.7	0.6	7.3
55720	09MP8PQZQENAVS3	5.7	1.1	4.6	-1.7	-2.4	7.3
55721	C6MP83T1E7Q3MEJ	5.7	1.1	0.4	-0.9	1.0	7.3
55722	18MP8J32M1NUA81	5.7	0.0	4.6	-2.5	-0.5	7.3
55723	22MP8MLTH5MT4LR	5.7	0.0	2.7	-2.1	1.0	7.3
55724	C5MP8QZMRY46DAX	5.7	-0.8	1.6	1.7	-0.9	7.3
55725	23MP8AAZYR53KUH	5.4	0.0	-1.3	0.3	2.9	7.3
55726	03MP83BT2AK6PKQ	5.4	-0.4	3.6	0.3	-1.6	7.3
55727	17MP8S5CLWJUBVQ	5.3	-0.4	4.2	-0.6	-1.2	7.3
55728	C5MP8MX17D1AJA	5.1	0.0	1.1	0.0	1.1	7.3
55729	55MP8DFSUJFG375	5.1	0.0	-1.0	1.0	2.2	7.3
55730	26MP8QCX1DCXFIQ	5.0	1.5	2.4	-0.4	-1.2	7.3
55731	15MP81AJJVW1WUK	5.0	1.1	0.9	-0.4	0.7	7.3
55732	01MP8FSRE7CH6QS	5.0	-0.4	2.8	-0.1	0.0	7.3
55733	20MP8FAUF6QQM6G	5.0	-0.4	1.7	2.6	-1.6	7.3
55734	C5MP8DUDNZL8ZNC	5.0	-0.8	1.6	1.5	0.0	7.3
55735	29MP8GCXTBQ77FW	4.7	0.0	3.0	-0.4	0.0	7.3
55736	30MP8UQFGTTA37R	4.6	0.0	0.2	-0.1	2.6	7.3
55737	18MP82QU1BHAVR5	4.6	-0.8	1.7	-0.4	2.2	7.3
55738	29MP87QSYQDVSBW	4.3	1.1	2.5	-0.9	0.3	7.3
55739	02MP8KPZ7B8Z6J3	4.2	-0.4	1.8	0.7	1.0	7.3
55740	26MP858M1MG618Z	3.9	1.5	-1.0	0.3	2.6	7.3
55741	53MP866Y3IBGL5W	3.8	1.1	1.2	2.1	-0.9	7.3
55742	26MP8PLJ6AIT3VA	3.8	-0.4	0.4	3.6	-0.1	7.3
55743	49MP8JMTHT21FXQ5	3.8	-0.8	3.1	-0.2	1.4	7.3
55744	14MP8NW33PUI8Q1	3.5	1.1	2.9	-2.8	2.6	7.3

55745	15MP8PBMJC7PZL3	3.2	1.5	3.5	-0.9	0.0	7.3
55746	09MP84L7KLIZPBV	3.2	0.0	0.0	3.0	1.1	7.3
55747	49MP8JMCKD87PGL	2.7	0.0	4.7	-0.1	0.0	7.3
55748	14MP8UKGGTUH114	2.7	0.0	1.3	3.7	-0.4	7.3
55749	18MP8TN1DIYJZJ4	2.4	1.5	0.5	1.8	1.1	7.3
55750	C5MP86WSPH5EMWT	2.4	-0.4	7.3	-2.0	0.0	7.3
55751	14MP8Y8CKJZX2A3	2.3	1.1	1.0	0.7	2.2	7.3
55752	27MP8VR17RPCMSX	2.3	-0.4	4.2	0.6	0.6	7.3
55753	53MP83UUS3EPBJH	2.3	-0.4	4.0	-0.4	1.8	7.3
55754	18MP8ZSFX8HSIW6	2.0	0.0	3.2	2.5	-0.4	7.3
55755	26MP8R48HGWCG4P	1.6	3.0	2.8	-1.2	1.1	7.3
55756	21MP8V5AIRJ6FDG	1.6	1.5	-0.2	4.1	0.3	7.3
55757	55MP82FYPYHTX2D	1.6	0.0	3.6	0.3	1.8	7.3
55758	01MP8TL88V6DMS4	0.9	0.0	4.7	1.4	0.3	7.3
55759	01MP8JUYM4EFLV4	0.9	0.0	3.6	2.9	-0.1	7.3
55760	02MP8ZGYUBBC8PR	0.8	1.1	7.4	-1.6	-0.4	7.3
55761	08MP8PQSUSWSX17M	0.8	-0.4	5.1	0.7	1.1	7.3
55762	27MP8QGGMXD7VXK	0.6	-0.4	1.7	1.7	3.7	7.3
55763	23MP8D6HUEBKHMXX	0.5	0.0	8.8	-2.0	0.0	7.3
55764	53MP8PUI6MF3SB8	0.0	1.1	4.2	-0.2	2.2	7.3
55765	19MP8BGIP8U1VCZ	0.0	-0.8	6.1	0.6	1.4	7.3
55766	02MP835WEANM3H2	13.3	-0.4	0.4	-4.8	-1.3	7.2
55767	22MP85BEZ3SW6E5	11.4	-0.8	-0.2	-2.4	-0.8	7.2
55768	04MP8Q5Q4WIAIBM	11.0	1.1	-4.9	1.3	-1.3	7.2
55769	49MP8M82NC7F2JN	11.0	-0.8	2.3	-4.0	-1.3	7.2
55770	26MP8131BKRK3X3	10.3	-0.4	-1.0	-1.6	-0.1	7.2
55771	C9MP8W1GBSIQKW2	8.8	-0.4	0.9	-1.3	-0.8	7.2
55772	08MP8AL7JMAH7LQ	8.8	-0.8	-0.3	0.7	-1.2	7.2
55773	40MP8W3M4G7AHLA	8.4	-0.4	2.0	-0.4	-2.4	7.2
55774	15MP8A724CKQNE3	7.6	1.1	0.4	-2.5	0.6	7.2
55775	10MP84HJWPCL2JQ	7.3	-0.4	0.5	-1.2	1.0	7.2
55776	23MP8MRMLHCMP65	7.2	1.1	0.4	-0.6	-0.9	7.2
55777	22MP8VUNZI15SHH	7.2	1.1	0.4	-2.1	0.6	7.2
55778	10MP8185MHXTTU1	7.2	1.1	-3.4	-2.1	4.4	7.2
55779	11MP8EU8P3UYG83	7.2	-0.4	0.8	-1.0	0.6	7.2
55780	04MP88NS4MNZPEU	7.2	-0.8	4.2	-2.1	-1.3	7.2
55781	39MP852VG7IVYRZ	6.9	1.5	-1.7	-0.9	1.4	7.2
55782	53MP8V2LEKP3XES	6.9	0.0	0.7	0.0	-0.4	7.2
55783	49MP8SMVLP21364	6.6	0.0	0.3	1.5	-1.2	7.2
55784	10MP8LDYK7Y31VW	6.5	1.1	2.4	-1.2	-1.6	7.2
55785	C5MP83RLKHHXDT7	6.5	-0.8	0.5	1.0	0.0	7.2
55786	20MP8R6VMENJ2ZW	6.1	1.5	2.0	-2.4	0.0	7.2
55787	26MP8TR2FK2YQ8Z	6.1	1.5	-1.7	1.0	0.3	7.2
55788	03MP84WCITJ3ZAU	6.1	-0.8	2.7	0.0	-0.8	7.2
55789	C5MP8JAHMCBA8ZH	5.8	1.1	1.1	0.0	-0.8	7.2
55790	26MP8CK42KKBPH1	5.8	-0.4	1.6	0.6	-0.4	7.2
55791	C5MP87D8W3DSRGE	5.7	1.1	8.0	-4.4	-3.2	7.2
55792	C9MP8KDD7SDVDM8	5.7	-0.8	-1.5	1.3	2.5	7.2
55793	31MP8UJ7CLI1UI1	5.4	1.1	1.7	-1.7	0.7	7.2
55794	C9MP8ILP5JFZWPI	5.4	-0.4	1.6	1.8	-1.2	7.2
55795	18MP8TYZF3IYCRB	5.4	-0.8	5.8	-3.2	0.0	7.2
55796	27MP8DU4GAC5T2C	5.3	1.1	4.2	-2.5	-0.9	7.2
55797	15MP8T3A42I7NCF	5.3	1.1	-1.5	-4.0	6.3	7.2
55798	26MP8V8XV17EH3C	5.3	0.0	0.4	2.8	-1.3	7.2
55799	26MP8SQEAWD8KHC	5.3	-0.8	2.7	-2.5	2.5	7.2
55800	27MP8BLEUQY82MN	5.1	0.0	3.7	-1.6	0.0	7.2
55801	14MP8F6YJ6IARF2	5.0	0.0	2.8	-0.9	0.3	7.2
55802	29MP8WUHFA5WM4	5.0	0.0	2.2	0.0	0.0	7.2
55803	18MP8KCMWGGZIEK4	5.0	-0.4	0.9	1.4	0.3	7.2

55804	11MP84AQYKIZGCP	5.0	-0.4	-1.4	2.2	1.8	7.2
55805	26MP834Z5NLA2ZH	5.0	-0.8	1.7	-0.1	1.4	7.2
55806	55MP8LZ7NFNR6QD	4.7	-0.8	4.0	0.6	-1.3	7.2
55807	23MP81ZLWDS4WVA	4.6	1.5	-1.4	2.6	-0.1	7.2
55808	11MP85Q6RZJ1BSQ	4.6	0.0	3.9	0.3	-1.6	7.2
55809	10MP8HA1IN11C6K	4.6	-0.4	1.7	1.8	-0.5	7.2
55810	29MP8UIGKKUCC2C	4.6	-0.8	2.0	0.0	1.4	7.2
55811	03MP8CZ3U74TULJ	4.3	0.0	2.8	1.4	-1.3	7.2
55812	C5MP8X2PXQLMMFY	4.2	1.1	2.3	-2.9	2.5	7.2
55813	18MP8QWQG3B3MGS	4.2	0.0	1.5	0.0	1.5	7.2
55814	26MP8SGKBZYFL3P	4.2	-0.8	2.5	-1.2	2.5	7.2
55815	03MP88UUGCXJTJ6	4.0	1.5	1.8	-0.1	0.0	7.2
55816	23MP8VKSQHP8BSR	3.9	-0.8	1.6	1.8	0.7	7.2
55817	18MP8WG8E5L273V	3.8	1.1	6.5	-1.0	-3.2	7.2
55818	18MP8L3ASNZCQ6X	3.6	0.0	2.7	0.2	0.7	7.2
55819	18MP8ET5JURCL6G	3.6	0.0	0.3	3.7	-0.4	7.2
55820	22MP8P2CBU7XISK	3.6	-0.8	2.7	1.0	0.7	7.2
55821	08MP8Y5R7EWGPKW	3.5	0.0	3.6	1.0	-0.9	7.2
55822	53MP8RK3QUXDWVF	3.4	-0.8	6.1	-2.9	1.4	7.2
55823	10MP8GVQJA6VTYR	3.1	1.5	3.2	-1.3	0.7	7.2
55824	49MP8HMD6ZIFGZX	2.7	1.1	4.3	-0.5	-0.4	7.2
55825	31MP846YCAACWSC	2.7	1.1	3.9	-1.2	0.7	7.2
55826	03MP8W3ZH48PD3D	2.7	0.0	2.0	1.8	0.7	7.2
55827	18MP8YEALLW768R	2.7	0.0	1.3	3.7	-0.5	7.2
55828	01MP8QUCE4VHEUG	2.7	-0.8	1.7	-2.0	5.6	7.2
55829	15MP8C2U6E5T1C2	2.4	-0.4	4.7	-0.2	0.7	7.2
55830	28MP8TPGNR7DBZ3	2.3	1.5	3.9	0.3	-0.8	7.2
55831	40MP8N6FCJEYE6E	2.1	1.1	5.2	0.0	-1.2	7.2
55832	10MP852AD8U1NC5	2.1	0.0	-0.5	3.0	2.6	7.2
55833	14MP8SE5275BZC5	1.9	1.1	0.6	2.2	1.4	7.2
55834	18MP8J731S7ZTGU	1.7	0.0	2.9	-0.4	3.0	7.2
55835	03MP8GL7MY67W2I	1.6	1.1	4.6	-1.6	1.5	7.2
55836	19MP8ILRX46YBIF	1.5	1.1	6.1	-4.0	2.5	7.2
55837	15MP822ZQET5LNB	1.5	-0.4	6.5	-1.0	0.6	7.2
55838	C7MP87WGZQQ631B	1.2	-0.8	-0.2	3.3	3.7	7.2
55839	27MP8FQMW6CIVWJ	0.4	3.0	6.1	-2.9	0.6	7.2
55840	C6MP8ZZFF1LE74U	-1.5	1.1	5.1	1.8	0.7	7.2
55841	C5MP8X2JUR13KVL	-2.3	-0.8	5.0	2.8	2.5	7.2
55842	19MP8AMX4A6FDNS	-2.6	0.0	-0.2	6.7	3.3	7.2
55843	14MP8VLTNUMYDC3	12.2	-0.4	-2.9	-2.4	0.6	7.1
55844	24MP8VTI2ZX2YLJ	10.7	-0.4	1.2	-2.8	-1.6	7.1
55845	15MP8P74JZRPX7R	9.9	1.5	-5.2	0.3	0.6	7.1
55846	26MP8JQYAJGI3IC	8.8	-0.8	2.4	-0.5	-2.8	7.1
55847	10MP8V1DBZWMPPEM	8.4	-0.8	1.2	-2.4	0.7	7.1
55848	26MP87288NV6T75	8.1	-0.4	-0.3	0.2	-0.5	7.1
55849	26MP8JKTJVJ7GF7D	7.6	-0.4	2.0	-0.8	-1.3	7.1
55850	31MP81AQQIKY8RJ	7.6	-0.8	-2.6	-0.8	3.7	7.1
55851	01MP8HP7BM25GJE	7.4	0.0	0.2	-1.2	0.7	7.1
55852	46MP87CH7XGK8JR	7.3	1.1	-2.2	1.0	-0.1	7.1
55853	03MP8KK3PGSQT8N	7.3	-0.8	2.0	-2.4	1.0	7.1
55854	33MP8P7W844ACFD	7.2	-0.8	-1.5	2.6	-0.4	7.1
55855	04MP8QZ7G3JAS3H	6.9	-0.8	1.4	0.0	-0.4	7.1
55856	C7MP8HXHBZ7CZM1	6.9	-0.8	-0.7	-0.9	2.6	7.1
55857	08MP8BP6GBKVBJC	6.6	0.0	0.2	0.3	0.0	7.1
55858	53MP8AXFJRCKISL	6.5	-0.8	3.9	-2.4	-0.1	7.1
55859	10MP8CICAWDNM2X	6.5	-0.8	3.5	-1.3	-0.8	7.1
55860	C7MP8ZA38IIT7WP	6.5	-0.8	-3.6	0.2	4.8	7.1
55861	C7MP8ZA4ISMBMES	6.2	0.0	2.5	-1.2	-0.4	7.1
55862	08MP8M6EZQEQNEJ	6.2	0.0	-0.5	0.3	1.1	7.1

55863	18MP8621S4NANVC	6.2	-0.4	1.0	-1.2	1.5	7.1
55864	C5MP8B8D2XY6QVJ	6.1	1.5	2.0	-3.2	0.7	7.1
55865	18MP86BMH5XBJZ	6.1	1.1	-0.6	-0.5	1.0	7.1
55866	20MP8XHTYVVLMYI	6.1	0.0	1.6	-0.5	-0.1	7.1
55867	53MP8JGIPM2ZTUB	6.1	-0.4	0.5	0.6	0.3	7.1
55868	C7MP84UNCDI7PD5	6.1	-0.4	-0.6	0.6	1.4	7.1
55869	27MP8HV4VA4D8G4	6.1	-0.4	-1.0	1.0	1.4	7.1
55870	03MP81IQJWFUUAUAT	6.0	0.0	0.0	1.5	-0.4	7.1
55871	21MP8U55YBBAJDZ	5.8	0.0	2.9	0.0	-1.6	7.1
55872	24MP8GMR4ZAS8BN	5.8	-0.4	0.6	1.5	-0.4	7.1
55873	49MP8WRFRWHC886	5.7	1.1	-0.3	0.6	0.0	7.1
55874	08MP8CA2QMV3H3G	5.7	-0.4	2.7	-0.4	-0.5	7.1
55875	26MP8I1EUVHU4ZP	5.7	-0.8	-0.7	0.3	2.6	7.1
55876	20MP8EML3CZAMJU	5.5	1.1	2.1	-0.8	-0.8	7.1
55877	C5MP81451NWUKC8	5.4	-0.4	1.0	1.1	0.0	7.1
55878	C5MP8JUUCW5DEBK	5.3	-0.8	2.3	0.7	-0.4	7.1
55879	18MP8GNTEI1XSJ2	5.0	0.0	0.7	0.7	0.7	7.1
55880	26MP8IFZSF6AF7Q	5.0	-0.4	3.5	-2.4	1.4	7.1
55881	18MP8XV2GLJ2WBN	5.0	-0.4	1.6	0.6	0.3	7.1
55882	C9MP8SRSM1BSLGH	4.7	-0.4	3.1	-2.5	2.2	7.1
55883	02MP8VAXVK4QJ3J	4.7	-0.8	1.8	2.2	-0.8	7.1
55884	19MP8ADSX1T76FV	4.6	1.5	1.6	-0.5	-0.1	7.1
55885	03MP8NB5FTS6ZMS	4.6	1.1	0.9	2.1	-1.6	7.1
55886	09MP84FMT62YM3X	4.6	0.0	-0.1	1.1	1.5	7.1
55887	40MP8MLPKZPEBFK	4.6	-0.8	3.9	-0.1	-0.5	7.1
55888	10MP8JIB8HVRCDJ	4.3	1.1	3.7	-0.4	-1.6	7.1
55889	18MP812WD7WS2CL	4.3	0.0	-0.5	2.6	0.7	7.1
55890	10MP8TA71BTV5TG	4.2	3.0	-0.7	1.0	-0.4	7.1
55891	C5MP88HMUBEQY1X	4.2	1.5	1.2	-0.9	1.1	7.1
55892	18MP8RSAYP8V7MH	4.2	-0.4	1.6	1.7	0.0	7.1
55893	09MP8VXQXKNRNPK	4.2	-0.4	0.9	3.6	-1.2	7.1
55894	28MP8I6S362YWCU	3.9	1.5	-0.1	2.6	-0.8	7.1
55895	28MP8WGUE6Z6FNB	3.8	1.1	-1.0	-0.1	3.3	7.1
55896	19MP83WUI1M51E6	3.8	0.0	3.9	0.2	-0.8	7.1
55897	15MP87XBQC5MS77	3.6	0.0	-0.9	3.3	1.1	7.1
55898	C5MP8Q7KXGEHFSR	3.5	0.0	1.4	2.2	0.0	7.1
55899	20MP85BIIF6V6WY	3.5	0.0	-0.5	1.1	3.0	7.1
55900	14MP8NYEW7NR5A8	3.5	-0.4	4.2	-0.5	0.3	7.1
55901	31MP883PJUW7FL8	3.5	-0.8	3.9	1.0	-0.5	7.1
55902	28MP82UYIESRE75	3.2	-0.4	0.6	2.2	1.5	7.1
55903	29MP81ETSAQV5RI	2.8	1.5	3.2	0.0	-0.4	7.1
55904	14MP88UA24KFXJN	2.8	-0.8	5.5	-0.4	0.0	7.1
55905	08MP8ZWF6LWSS4K	2.7	1.5	1.7	-0.2	1.4	7.1
55906	10MP8WMBN64PQXW	2.3	1.1	2.4	1.0	0.3	7.1
55907	01MP82M7P3HWX3A	1.9	0.0	5.0	-0.5	0.7	7.1
55908	30MP88WKXAYDI6Q	1.6	0.0	3.3	2.6	-0.4	7.1
55909	21MP8N25QLB33HH	1.5	1.1	1.3	1.4	1.8	7.1
55910	03MP8ZT7S4KKD8E	1.4	-0.4	7.8	-0.5	-1.2	7.1
55911	26MP8KRRDDDIG36	0.4	0.0	5.4	-0.1	1.4	7.1
55912	08MP84W3Y LX1SCL	0.2	1.5	4.7	0.7	0.0	7.1
55913	26MP8PV2U71NRI8	0.1	1.1	7.1	-0.4	-0.8	7.1
55914	15MP8A4BBRYS1N2	0.0	-0.4	6.2	2.1	-0.8	7.1
55915	03MP8A6N1386WP8	-0.3	-0.8	8.4	-0.2	0.0	7.1
55916	C5MP8LPJFMSJPTB	-1.1	-0.4	9.2	0.6	-1.2	7.1
55917	19MP84HZ7V6Q2BC	-1.1	-0.8	3.5	1.8	3.7	7.1
55918	46MP8TSVL4KI5DA	8.8	3.0	-0.3	-1.7	-2.8	7.0
55919	19MP88QPN3UDJUP	8.8	0.0	-1.3	1.1	-1.6	7.0
55920	31MP813NE7JDWL7	8.0	1.1	-1.1	0.2	-1.2	7.0
55921	08MP8EQAWFA2TIW	8.0	-0.4	-0.3	0.2	-0.5	7.0

55922	26MP8QWGTMV2VVG	7.6	-0.4	-2.2	1.3	0.7	7.0
55923	08MP84JUVVREPC	7.6	-0.8	2.4	-2.1	-0.1	7.0
55924	28MP85LRGWH2WTI	7.4	1.1	0.2	-0.1	-1.6	7.0
55925	18MP8M8M54EYV1	7.4	-0.4	1.3	-2.0	0.7	7.0
55926	29MP8V53F2X7DC3	7.3	0.0	-0.1	1.8	-2.0	7.0
55927	09MP8CEXP	7.3	0.0	-2.5	-0.4	2.6	7.0
55928	02MP881HRFUI2A6	7.3	-0.4	0.6	-0.1	-0.4	7.0
55929	40MP8V7Y5XJRP6	7.2	0.0	0.2	0.0	-0.4	7.0
55930	23MP8VTUSEDKP8F	7.0	1.1	-1.3	0.6	-0.4	7.0
55931	11MP8AKGR8T2WBC	7.0	-0.4	-2.1	3.3	-0.8	7.0
55932	01MP8ZD8U72XR31	6.9	1.5	-1.3	-0.8	0.7	7.0
55933	20MP8T4RZEV6WC7	6.9	0.0	0.5	0.9	-1.3	7.0
55934	23MP8LAVAQ3NEBN	6.9	-0.4	1.3	0.0	-0.8	7.0
55935	31MP8I3QRZ2RRH1	6.7	0.0	0.3	0.0	0.0	7.0
55936	08MP8GQ7FH2BTCC	6.5	-0.4	1.2	-0.2	-0.1	7.0
55937	03MP8IMK8CYA3I1	6.5	-0.8	2.8	-4.4	2.9	7.0
55938	15MP81DMJXXVBF4	6.5	-0.8	1.6	-1.7	1.4	7.0
55939	03MP8JDCPKVNU5N	6.5	-0.8	-1.1	2.1	0.3	7.0
55940	11MP8F6LQIPTNE	6.1	1.1	1.6	0.6	-2.4	7.0
55941	26MP8J46CASDQNA	6.1	1.1	0.3	-1.2	0.7	7.0
55942	09MP8HYZTM4KU6X	6.1	0.0	-0.5	0.7	0.7	7.0
55943	14MP8ZI7ZFHAJVN	6.1	-0.8	2.0	-1.7	1.4	7.0
55944	26MP8PSGVGIPQFE	5.7	-0.4	3.1	-1.3	-0.1	7.0
55945	20MP86QTLUAMB1	5.7	-0.4	1.2	-0.1	0.6	7.0
55946	C5MP8DQDHVC42HL	5.7	-0.4	0.1	-0.2	1.8	7.0
55947	40MP85DWLGYSF7B	5.7	-0.8	6.2	-1.3	-2.8	7.0
55948	40MP875BSQ2CS2L	5.7	-0.8	4.6	-2.8	0.3	7.0
55949	02MP8SBGSDMHGPM	5.7	-0.8	-0.7	1.4	1.4	7.0
55950	53MP8UU4I2KM2S5	5.4	1.5	2.9	-1.2	-1.6	7.0
55951	55MP8RBIR825ALW	5.4	1.5	2.5	-1.2	-1.2	7.0
55952	26MP8EAXBNBJJR3	5.4	1.5	0.8	-2.1	1.4	7.0
55953	26MP872MTCT5ZYD	5.3	0.0	2.0	0.2	-0.5	7.0
55954	31MP8APMWP4V6EL	5.3	-0.4	1.2	1.0	-0.1	7.0
55955	C9MP8YSNSZSH1L2	5.3	-0.8	2.4	0.6	-0.5	7.0
55956	31MP8JHUZ43RQZ1	5.1	0.0	2.4	-1.2	0.7	7.0
55957	31MP88JCQZTML54	5.0	1.1	2.7	-2.8	1.0	7.0
55958	55MP8MDJ3SHZM2G	4.7	-0.4	5.1	-2.0	-0.4	7.0
55959	C7MP8R6MVC6P5HK	4.6	-0.4	-1.1	2.5	1.4	7.0
55960	33MP8T5SE3DZSKU	4.2	1.1	1.6	-0.9	1.0	7.0
55961	03MP8NAENXZSSLT	4.2	-0.4	3.3	0.7	-0.8	7.0
55962	53MP8RUSLL1J2PZ	3.8	1.5	2.7	0.6	-1.6	7.0
55963	01MP8WVXZLQLQJR	3.8	1.1	1.2	1.7	-0.8	7.0
55964	18MP8DTKR4XRAR4	3.8	1.1	-1.4	0.2	3.3	7.0
55965	03MP8JVV5ESTVTB	3.5	0.0	5.1	-1.2	-0.4	7.0
55966	22MP84NLRQCXURI	3.5	-0.4	2.9	1.0	0.0	7.0
55967	10MP8TT5NKCXZAB	3.1	-0.4	2.3	0.6	1.4	7.0
55968	04MP8HM5X3IUEZ3	2.7	0.0	0.4	3.2	0.7	7.0
55969	10MP8B2UAJ3S4LA	2.3	-0.4	1.4	2.6	1.1	7.0
55970	03MP8J5QZ88MHCN	2.3	-0.8	6.1	-0.1	-0.5	7.0
55971	20MP8ZJZK5MDPHH	1.9	3.0	3.1	0.6	-1.6	7.0
55972	15MP8JXICC7IWWR	1.9	-0.8	2.0	2.5	1.4	7.0
55973	11MP8WTRBCIN8CX	1.7	0.0	0.9	4.4	0.0	7.0
55974	11MP8SUECNQGL1E	1.6	1.1	3.5	-2.1	2.9	7.0
55975	18MP8AQV2KK44PI	0.8	1.1	3.9	0.6	0.6	7.0
55976	26MP8LT8S3EZG1B	0.4	1.5	3.5	-1.7	3.3	7.0
55977	31MP8TJJKU6JRH2	-0.3	3.0	7.7	-4.0	0.6	7.0
55978	22MP8J5A7WXWEXK	-0.4	3.0	2.2	0.7	1.5	7.0
55979	18MP84P3GRCNYPH	-1.1	-0.4	3.5	-0.2	5.2	7.0
55980	10MP83FTYIXVMW6	-1.8	-0.4	9.2	0.0	0.0	7.0

55981	15MP8I2DS3VRHMI	9.9	-0.4	0.3	-0.5	-2.4	6.9
55982	02MP85FFC3X56H5	9.6	0.0	-2.2	-0.1	-0.4	6.9
55983	08MP8UDHQRN6XSB	8.8	1.5	-0.2	-0.8	-2.4	6.9
55984	03MP8D7KZ27PXW1	8.0	-0.4	0.8	1.7	-3.2	6.9
55985	C8MP8KENUUHZT6B	8.0	-0.8	-1.1	-0.2	1.0	6.9
55986	49MP8JILCTA4Y43	7.8	0.0	0.3	-0.4	-0.8	6.9
55987	26MP8XFRK8WJKQR	7.6	1.1	-3.0	-1.7	2.9	6.9
55988	19MP8QPWVFKFNZH	7.3	0.0	-0.3	1.1	-1.2	6.9
55989	18MP8QKYP521ITP	7.3	-0.4	-2.9	1.8	1.1	6.9
55990	C8MP8I2NGZ11SJC	7.2	1.1	0.1	1.7	-3.2	6.9
55991	19MP8A8TPHA4PXK	7.0	0.0	0.7	-0.4	-0.4	6.9
55992	C5MP86JZGSTZ8DT	6.9	-0.4	1.3	-0.8	-0.1	6.9
55993	18MP8U5KVPZVILM	6.5	1.1	-3.0	1.3	1.0	6.9
55994	40MP8DYPGSJBXDV	6.1	1.1	1.6	-2.5	0.6	6.9
55995	C5MP8JZ4T44TUV1	6.1	1.1	0.8	-2.1	1.0	6.9
55996	08MP8XLVAJPIGGW	5.8	0.0	-0.3	1.8	-0.4	6.9
55997	11MP8B8K8P1LK8P	5.7	1.1	-0.7	-2.1	2.9	6.9
55998	08MP84HM47GWRYB	5.7	-0.4	4.2	-1.7	-0.9	6.9
55999	09MP8CZY2KHWILP	5.7	-0.4	-3.0	-0.2	4.8	6.9
56000	08MP8MAF3YZDBI1	5.5	1.1	-0.8	1.1	0.0	6.9
56001	55MP813KT5IUCZ	5.4	0.0	3.6	-1.6	-0.5	6.9
56002	27MP8L4D1ZJYPJ5	5.3	1.1	0.9	-2.9	2.5	6.9
56003	26MP811MBRLZ6YU	5.3	-0.8	0.8	2.1	-0.5	6.9
56004	26MP83Y3S8ERAHX	5.1	1.5	1.1	-0.4	-0.4	6.9
56005	08MP8F6L4S7EH4C	5.1	0.0	1.8	0.0	0.0	6.9
56006	19MP8VW2K4TF32M	4.7	1.5	-0.2	1.0	-0.1	6.9
56007	08MP8XXPKRYNDDK	4.7	0.0	0.5	-0.5	2.2	6.9
56008	03MP8LZCPTJ1IAM	4.6	-0.4	4.0	-1.6	0.3	6.9
56009	23MP8IG3EHXP6PP	4.6	-0.4	2.3	-0.6	1.0	6.9
56010	26MP81UXA6UKL7Y	4.6	-0.8	3.6	-0.1	-0.4	6.9
56011	49MP8EPV6WM2DXZ	4.2	-0.8	5.0	1.7	-3.2	6.9
56012	26MP84153WFZVU1	4.2	-0.8	2.9	0.7	-0.1	6.9
56013	20MP8RC1LTHRR28	3.9	0.0	3.5	-1.2	0.7	6.9
56014	29MP82HTK871CEW	3.9	-0.4	0.6	3.6	-0.8	6.9
56015	18MP8P81RDXXZ5S	3.8	1.5	3.2	-1.6	0.0	6.9
56016	01MP8V5J6EGX371	3.6	1.1	3.1	-0.5	-0.4	6.9
56017	46MP8PMUZKA6Y2I	3.6	1.1	1.1	0.0	1.1	6.9
56018	33MP8C4GE6RCQHY	3.5	1.1	3.6	-1.6	0.3	6.9
56019	28MP8SBX8HG4ZUK	3.5	1.1	2.1	-1.6	1.8	6.9
56020	08MP8NAVGRWA8AK	3.5	-0.4	3.9	0.3	-0.4	6.9
56021	55MP8GRIWLQ6B5J	3.5	-0.4	3.2	-0.1	0.7	6.9
56022	21MP8JKZ84QSQKS	3.5	-0.4	0.9	1.8	1.1	6.9
56023	04MP8ZFB3TYRYWX	3.4	-0.8	4.6	0.6	-0.9	6.9
56024	C5MP8WQ1I8HM64W	2.8	0.0	3.5	1.0	-0.4	6.9
56025	26MP8FS8VJWXS37	2.8	-0.4	2.1	0.6	1.8	6.9
56026	28MP85N8CGNH2GI	2.7	1.5	-1.7	0.7	3.7	6.9
56027	40MP86Q1AVDXLC6	2.7	1.1	4.8	-0.1	-1.6	6.9
56028	14MP8HI4TITCUGB	2.7	1.1	4.8	-1.6	-0.1	6.9
56029	08MP8HNNWGBYWDZ4	2.7	1.1	3.3	-0.5	0.3	6.9
56030	04MP8GDKL4L6PZU	2.7	0.0	4.3	-1.6	1.5	6.9
56031	29MP8PKF8NQFUJ1	2.7	0.0	2.1	-2.4	4.5	6.9
56032	11MP8FS4I8LD6RA	2.3	-0.4	1.2	-1.0	4.8	6.9
56033	01MP8ZF36MHYTTV	2.3	-0.8	4.7	0.7	0.0	6.9
56034	C5MP8JBAYID7LRW	2.3	-0.8	4.2	0.2	1.0	6.9
56035	27MP8LIEJ1NIREW	1.9	3.0	6.5	-4.4	-0.1	6.9
56036	10MP8353DRZR7CY	1.9	1.1	1.2	1.7	1.0	6.9
56037	02MP83KLQVHRZMN	1.7	0.0	4.3	0.2	0.7	6.9
56038	18MP8EVFYKP2TDU	1.2	1.5	3.5	1.1	-0.4	6.9
56039	24MP863ZGRV6IXN	1.2	-0.8	8.4	-1.0	-0.9	6.9

56040	C9MP8UWXE8FQMUX	0.9	-0.4	3.1	3.3	0.0	6.9
56041	18MP8N3ZY1P3KN2	0.5	0.0	2.4	4.1	-0.1	6.9
56042	33MP8XAMXEZBD1Y	0.0	1.1	3.5	-2.1	4.4	6.9
56043	49MP8GLJGBLX3B6	-0.4	-0.4	1.7	0.0	6.0	6.9
56044	18MP8ZI3XKCULLN	-0.4	-0.8	0.4	4.8	2.9	6.9
56045	49MP8B2VS6DIEPJ	-0.7	-0.4	6.9	1.1	0.0	6.9
56046	02MP8TDDQTEAT3R	-2.5	-0.4	0.2	4.4	5.2	6.9
56047	C6MP8KFEVQ2E7Y3	11.4	-0.4	-2.1	-1.6	-0.5	6.8
56048	46MP8EZUKIJ7IXZ	9.5	-0.8	-1.5	0.0	-0.4	6.8
56049	C6MP81TNYTCR23I	9.2	0.0	-2.0	0.0	-0.4	6.8
56050	18MP8AN64RQSL2G	8.9	-0.8	-6.0	2.9	1.8	6.8
56051	31MP8ZS8RZPYSH6	8.8	-0.4	-0.8	-0.4	-0.4	6.8
56052	31MP8AF3CW6TRCK	8.4	-0.8	-2.5	3.7	-2.0	6.8
56053	08MP8LYQ1URDLLR	7.7	1.5	0.5	-2.0	-0.9	6.8
56054	24MP84XQZ5EI4UV	7.7	0.0	-0.4	-0.8	0.3	6.8
56055	C6MP8GUJUA8I73C	7.7	0.0	-3.7	2.9	-0.1	6.8
56056	29MP8WNWIWQTX2H	7.7	-0.8	-2.2	3.7	-1.6	6.8
56057	53MP84KQL7M4EKZ	7.3	0.0	-2.6	2.2	-0.1	6.8
56058	23MP8Z4JBUJ8RQP	7.2	-0.8	4.2	-2.5	-1.3	6.8
56059	26MP8ZZTM71VQRV	7.2	-0.8	-1.1	-1.0	2.5	6.8
56060	C5MP8MSDGRADMYW	6.9	-0.4	0.1	0.6	-0.4	6.8
56061	02MP8VQU5TXQAL3	6.6	0.0	0.7	-0.8	0.3	6.8
56062	49MP8SREGTPY8V3	6.5	-0.4	-0.3	-1.6	2.6	6.8
56063	C5MP8ZG6ILPBUTP	6.5	-0.8	0.0	0.0	1.1	6.8
56064	26MP81QDJRF1AV6	6.2	-0.4	0.3	0.0	0.7	6.8
56065	02MP84W4RD1FX3U	6.1	1.1	-0.6	-1.2	1.4	6.8
56066	02MP8T6DPZQST7M	6.1	0.0	0.5	1.4	-1.2	6.8
56067	29MP8F774TWYMMB	6.1	0.0	-0.6	-0.5	1.8	6.8
56068	26MP8DD788NU2MX	5.4	0.0	2.0	-2.8	2.2	6.8
56069	08MP8AXQW2LMMCL	5.4	0.0	1.6	1.0	-1.2	6.8
56070	15MP85M1VKZB335	5.3	1.1	-1.1	-1.0	2.5	6.8
56071	29MP83XLJGVX4VX	5.3	-0.8	1.3	2.2	-1.2	6.8
56072	18MP8YIVBQP1DW5	5.1	0.0	2.5	-0.8	0.0	6.8
56073	C5MP8IVCHZGV6J2	5.1	0.0	0.6	1.1	0.0	6.8
56074	28MP88DCGLR2PHM	5.0	1.1	-0.3	0.7	0.3	6.8
56075	02MP8KD1MKI1EGP	5.0	0.0	3.5	-1.7	0.0	6.8
56076	26MP8FH5IZMBRHG	5.0	-0.4	3.2	-1.3	0.3	6.8
56077	11MP8NGT8AVGXE7	4.7	-0.8	2.0	-1.3	2.2	6.8
56078	08MP83P8NEKE3XD	4.6	3.0	0.2	-0.5	-0.5	6.8
56079	21MP8ETY5C1KJ5M	4.6	1.5	2.4	-1.6	-0.1	6.8
56080	01MP81UAK47DLZT	4.2	-0.8	3.1	0.7	-0.4	6.8
56081	C9MP8Q5N7GF11DQ	3.9	-0.4	0.8	2.5	0.0	6.8
56082	26MP8U21N32AAT7	3.8	1.5	-1.0	1.4	1.1	6.8
56083	49MP8N5RLGCH5IF	3.6	-0.4	3.1	0.6	-0.1	6.8
56084	08MP8MV3VCRMP1V	3.5	-0.4	2.4	-0.5	1.8	6.8
56085	19MP862TT7BSLMJ	3.5	-0.4	0.5	1.0	2.2	6.8
56086	C9MP888PFFQ4XVT	3.5	-0.8	5.0	0.7	-1.6	6.8
56087	04MP8BNMAKCYT3F	3.4	-0.4	8.0	-1.0	-3.2	6.8
56088	08MP8ZPM48Z6CYT	3.4	-0.4	0.4	-1.0	4.4	6.8
56089	14MP8REW7VLMG81	3.4	-0.4	-0.2	4.1	-0.1	6.8
56090	C6MP8TZV85JU2YW	3.1	0.0	5.1	-0.9	-0.5	6.8
56091	18MP8DB8MR22NDH	3.1	0.0	3.5	-2.0	2.2	6.8
56092	10MP8DXXIHK4Q5N	3.1	-0.4	3.1	1.0	0.0	6.8
56093	28MP8GETSFZ5A8B	2.8	0.0	1.6	2.5	-0.1	6.8
56094	23MP8QNT2WGPYB4	2.7	-0.4	4.0	0.6	-0.1	6.8
56095	24MP8LZAZKJHFCF	2.4	-0.4	-0.3	4.8	0.3	6.8
56096	20MP8WX6GNKGZ2L	2.4	-0.8	5.2	0.0	0.0	6.8
56097	08MP8VZU5Q52GZ5	2.3	1.5	2.4	1.1	-0.5	6.8
56098	10MP8V2BI2RFB BX	1.6	0.0	4.6	-0.5	1.1	6.8

56099	19MP8MSJ3DYK63P	1.5	-0.4	6.1	-2.9	2.5	6.8
56100	01MP8DK81GXLW6G	1.5	-0.8	4.2	1.3	0.6	6.8
56101	08MP88UIXAQCCUX	1.3	1.5	4.1	-0.8	0.7	6.8
56102	26MP8E6B5GP36PS	1.3	0.0	-0.1	4.1	1.5	6.8
56103	08MP8JCTK4ZQEXX	1.2	1.5	0.1	1.8	2.2	6.8
56104	01MP8YH1I34JBSV	0.9	1.1	4.7	2.5	-2.4	6.8
56105	23MP8FA7C86NVIS	0.9	0.0	2.9	1.5	1.5	6.8
56106	18MP853KHJFV1S3	0.8	1.5	-0.6	5.1	0.0	6.8
56107	08MP81ZBVAECBMQ	0.0	1.1	4.2	0.9	0.6	6.8
56108	01MP8PMCMTS4TL5	-0.4	1.1	4.2	0.9	1.0	6.8
56109	20MP8G5UWZQWWGH	-0.7	0.0	2.4	5.2	-0.1	6.8
56110	01MP8678PBLAD3U	-1.0	1.1	0.1	1.0	5.6	6.8
56111	02MP8JHYHPG6HBN	-2.3	1.1	6.1	0.9	1.0	6.8
56112	03MP8XUDIMK78D5	9.6	-0.4	-0.9	-1.6	0.0	6.7
56113	08MP81F4NNXDK1K	9.2	-0.8	-1.3	0.0	-0.4	6.7
56114	C6MP8LJDKKIQQVT	8.4	-0.8	-1.5	1.4	-0.8	6.7
56115	26MP8SLEVETD1EC	8.0	0.0	-0.7	1.4	-2.0	6.7
56116	34MP8FQQXR1KKN8	8.0	-0.4	0.4	-2.8	1.5	6.7
56117	08MP8XRC48RU55J	8.0	-0.4	-2.9	-0.9	2.9	6.7
56118	27MP87IQZVJBYMS	7.6	-0.4	-0.4	0.0	-0.1	6.7
56119	18MP8ATIMH2UDEH	7.3	-0.8	1.2	-0.6	-0.4	6.7
56120	10MP8PSYZD1MXWB	7.3	-0.8	-0.9	1.5	-0.4	6.7
56121	11MP8VP2J2X8GQT	6.9	1.1	2.4	-1.3	-2.4	6.7
56122	02MP8F4AW6SJSVI	6.5	0.0	0.3	0.3	-0.4	6.7
56123	27MP83GUUXW6I8H	6.3	0.0	-3.2	3.3	0.3	6.7
56124	31MP8T1VEJV16CF	6.2	0.0	1.3	-0.8	0.0	6.7
56125	C5MP87JFS8ZGSDL	6.2	-0.4	0.6	-1.2	1.5	6.7
56126	08MP8QYSJAMC15C	6.1	1.5	-1.8	1.0	-0.1	6.7
56127	23MP88ZWJ2IKY1X	6.1	-0.4	0.8	1.4	-1.2	6.7
56128	18MP8X2B3HZQ6NC	6.1	-0.4	-0.3	1.7	-0.4	6.7
56129	18MP8LMTJV64NSC	6.1	-0.8	0.5	2.1	-1.2	6.7
56130	46MP8R66XMDULXT	5.7	1.5	-3.7	0.7	2.5	6.7
56131	39MP8MQAWI5JZU7	5.1	-0.8	1.7	0.7	0.0	6.7
56132	08MP8M444VHUVYK	5.0	-0.4	3.9	-1.3	-0.5	6.7
56133	10MP8FBEXZCGZ7K	5.0	-0.4	2.0	0.6	-0.5	6.7
56134	26MP84HXCJFWWF5	5.0	-0.8	2.7	1.0	-1.2	6.7
56135	C5MP8RMW4C4I8E6	5.0	-0.8	0.8	-0.1	1.8	6.7
56136	03MP8LGR4ATNKBR	4.7	-0.4	0.6	0.3	1.5	6.7
56137	C5MP8Y8GS1QGIW3	4.6	0.0	3.3	0.0	-1.2	6.7
56138	39MP8LX7KVEEW1V	4.6	-0.4	1.6	2.9	-2.0	6.7
56139	49MP8KRYWGIG5CR	4.3	0.0	-0.2	1.1	1.5	6.7
56140	39MP8IWJP5YAHTH	4.3	-0.4	2.5	-1.2	1.5	6.7
56141	03MP8XGPUUK8MZJ	4.2	1.1	-0.7	-0.1	2.2	6.7
56142	26MP8T6GTG2MIKY	4.2	0.0	0.1	1.4	1.0	6.7
56143	28MP8GQ1PDLHULY	4.2	-0.4	1.6	0.3	1.0	6.7
56144	10MP8ERLM2FUF1V	4.2	-0.8	1.6	0.7	1.0	6.7
56145	03MP8ISA517HWDH	4.0	1.1	-1.3	1.4	1.5	6.7
56146	C5MP8J3LJ4SHWAK	3.9	1.5	1.8	0.7	-1.2	6.7
56147	23MP8PLKV82IGBU	3.9	0.0	4.0	-0.8	-0.4	6.7
56148	19MP8FS8WH6ZM5K	3.8	1.5	3.1	-0.9	-0.8	6.7
56149	33MP8BLQNXIVMV	3.8	1.1	0.4	1.4	0.0	6.7
56150	49MP8FZ2KY7RCVS	3.8	-0.4	0.1	1.4	1.8	6.7
56151	18MP8KNZ8X5BJVZ	3.6	0.0	1.3	2.2	-0.4	6.7
56152	14MP83UNKQ2YXDB	3.5	0.0	2.1	1.1	0.0	6.7
56153	49MP8QSMUXEGN4L	3.5	-0.4	2.5	-0.4	1.5	6.7
56154	18MP8N7NK6X4GUR	3.2	0.0	5.5	-1.2	-0.8	6.7
56155	26MP8K88K1YNAMB	3.2	0.0	0.3	3.7	-0.5	6.7
56156	11MP8CUEAWMEFIT	3.1	0.0	2.5	0.0	1.1	6.7
56157	18MP8WW8645TLVX	2.7	0.0	5.0	-1.0	0.0	6.7

56158	02MP8YX1DITFY2H	2.7	-0.8	7.3	-0.9	-1.6	6.7
56159	18MP8G6PFZXH83B	2.3	1.5	0.5	1.8	0.6	6.7
56160	53MP8TMLG53U8UN	2.3	-0.4	6.5	-1.7	0.0	6.7
56161	26MP8HKCYGII77	2.3	-0.4	-1.0	2.5	3.3	6.7
56162	30MP8WVIH7ATVYP	1.9	1.5	7.7	-1.6	-2.8	6.7
56163	18MP84ARPVCYATR	1.7	0.0	2.1	2.9	0.0	6.7
56164	29MP8YYQLERBFSU	1.6	0.0	4.8	0.0	0.3	6.7
56165	53MP8FALP6EPK5H	1.6	0.0	4.1	-1.2	2.2	6.7
56166	08MP8EDHJ37WV4M	1.6	0.0	3.5	1.7	-0.1	6.7
56167	C7MP87YMYIF8R2S	1.5	-0.8	7.7	-1.2	-0.5	6.7
56168	17MP875MCMAICJ7	1.5	-0.8	5.1	-2.0	2.9	6.7
56169	53MP8VX1GT64WBX	1.3	1.1	3.6	1.5	-0.8	6.7
56170	02MP8FQ6PQN3SCB	0.8	-0.8	0.8	5.2	0.7	6.7
56171	C5MP86ED6XX27U4	0.0	0.0	3.5	2.5	0.7	6.7
56172	10MP8YDCV5FVMZV	-0.4	-0.4	7.3	1.4	-1.2	6.7
56173	17MP8MGQT15SL8K	-1.5	-0.4	2.0	0.6	6.0	6.7
56174	10MP8DL64YFEYXY	9.5	-0.4	-0.3	-2.1	-0.1	6.6
56175	02MP8KX4NCV5E5J	9.1	-0.8	-4.1	1.8	0.6	6.6
56176	28MP8E1H7KB6ABE	8.4	0.0	-0.7	-0.2	-0.9	6.6
56177	21MP8FE7WBRY1BI	8.4	-0.4	-1.5	-1.3	1.4	6.6
56178	26MP8ML6Q74C28C	8.4	-0.8	1.6	-4.0	1.4	6.6
56179	29MP8KXQ5IHNMG2	8.4	-0.8	-0.5	-0.4	-0.1	6.6
56180	24MP8IWYK7VLNFB	8.0	-0.4	3.9	-3.6	-1.3	6.6
56181	33MP8ZKUVU5CA7V	7.6	-0.4	-1.1	0.6	-0.1	6.6
56182	49MP8IBUA4N6ZYM	7.3	0.0	0.2	0.3	-1.2	6.6
56183	15MP87RHKN2IM48	7.2	-0.8	1.2	-2.4	1.4	6.6
56184	18MP85M4X47H1KD	7.0	0.0	-2.9	1.8	0.7	6.6
56185	C9MP8W5DLWZU4PU	6.9	-0.4	-0.2	1.1	-0.8	6.6
56186	26MP8PXNHHHQVFY	6.9	-0.8	-0.6	-0.4	1.5	6.6
56187	21MP81G1ZFN654P	6.6	0.0	0.0	0.0	0.0	6.6
56188	C5MP81DE3EU5GJC	6.6	0.0	0.0	0.0	0.0	6.6
56189	03MP8PT5C8INQM5	6.6	0.0	0.0	0.0	0.0	6.6
56190	49MP88CB7Y4CVVL	6.5	3.0	-2.6	0.6	-0.9	6.6
56191	02MP8TX66R555IF	6.5	1.1	1.2	0.2	-2.4	6.6
56192	C5MP8S77Z2M2YFL	6.5	-0.4	-0.7	-1.7	2.9	6.6
56193	29MP8NCD1SN7QEX	6.2	0.0	0.2	1.8	-1.6	6.6
56194	15MP8HN2HQNDFS	6.1	-0.4	1.3	0.0	-0.4	6.6
56195	17MP8SKM3KXPML8	6.1	-0.8	7.3	-4.4	-1.6	6.6
56196	11MP8SSUWQYWJLE	6.1	-0.8	3.5	-3.2	1.0	6.6
56197	24MP8CE663FKHJ7	6.1	-0.8	3.1	0.2	-2.0	6.6
56198	02MP8T3UVKIWUXG	6.1	-0.8	1.2	0.6	-0.5	6.6
56199	C5MP8ZTCGGI38DT	5.8	1.1	0.9	-0.4	-0.8	6.6
56200	18MP883CWRVL132	5.8	0.0	-1.3	2.5	-0.4	6.6
56201	49MP8TMIMAR5BTX	5.8	-0.4	1.3	-0.8	0.7	6.6
56202	18MP8K2MR7GTWIM	5.7	1.1	1.2	-2.8	1.4	6.6
56203	08MP8U2EVQSTD LH	5.7	0.0	0.4	-1.3	1.8	6.6
56204	18MP8V54HLA5CEI	5.7	0.0	0.2	0.7	0.0	6.6
56205	28MP8VNGU2T4KZE	5.7	-0.8	-0.7	2.9	-0.5	6.6
56206	08MP83XAXIME732	5.5	0.0	1.2	-0.1	0.0	6.6
56207	22MP883KLUL8T6P	5.5	0.0	1.1	0.0	0.0	6.6
56208	26MP8PQSI ZG4ZM7	5.4	0.0	1.3	-0.1	0.0	6.6
56209	18MP8EYGYZCA362	5.4	0.0	-1.7	2.2	0.7	6.6
56210	03MP8SEV5RDSQZZ	5.3	-0.8	1.3	-0.2	1.0	6.6
56211	08MP8F8YUPT5M4V	5.2	0.0	2.6	-0.8	-0.4	6.6
56212	49MP8AZEQLMFEUU	5.1	1.5	0.1	-0.8	0.7	6.6
56213	08MP8UUVRW522VU	5.0	0.0	-3.0	3.6	1.0	6.6
56214	29MP85JMSEGY1C4	5.0	-0.8	2.9	-0.8	0.3	6.6
56215	04MP8MBXW7228W7	4.7	1.1	2.4	-1.2	-0.4	6.6
56216	18MP824RRTS8CP2	4.7	0.0	2.9	1.4	-2.4	6.6

56217	15MP85I6MZLI5BT	4.7	-0.4	1.3	0.7	0.3	6.6
56218	08MP8QD1VRPHNQV	4.7	-0.8	2.9	-0.5	0.3	6.6
56219	21MP841WK5RMCPX	4.6	1.1	0.8	2.1	-2.0	6.6
56220	27MP8QYCT4HR6RW	4.6	-0.4	3.1	1.7	-2.4	6.6
56221	26MP8P43YM41Y4Z	4.6	-0.8	4.6	-3.6	1.8	6.6
56222	C6MP86TZZUK8KKI	4.4	0.0	2.2	0.0	0.0	6.6
56223	15MP8RSCDKYLTP5	4.2	0.0	2.1	1.1	-0.8	6.6
56224	04MP8HRESVV3326	4.2	0.0	0.7	0.7	1.0	6.6
56225	26MP8Z24M2HN1IV	4.2	-0.4	1.4	0.7	0.7	6.6
56226	40MP83R4G5B133K	4.2	-0.8	6.1	-1.7	-1.2	6.6
56227	18MP8SPMQDX1JSP	4.0	-0.4	-0.6	1.4	2.2	6.6
56228	10MP8WQIAQELRAN	3.9	-0.8	5.1	0.0	-1.6	6.6
56229	15MP8QKG4RBC7NU	3.8	3.0	3.1	-2.8	-0.5	6.6
56230	02MP8ENSL6QTDXZ	3.8	1.1	0.5	-0.6	1.8	6.6
56231	14MP8DXBLR7AJEJ	3.8	-0.8	3.7	-0.8	0.7	6.6
56232	39MP8GDSGNKUUFH	3.5	0.0	1.7	2.2	-0.8	6.6
56233	26MP8A4FRVVHULV	3.3	0.0	2.3	2.2	-1.2	6.6
56234	46MP8T587Y4MQCD	3.2	-0.8	1.3	3.7	-0.8	6.6
56235	C8MP864TYWPTCE4	3.1	0.0	2.8	1.1	-0.4	6.6
56236	31MP8B6A5VUA3EG	2.7	1.1	5.0	-1.7	-0.5	6.6
56237	01MP82FSDXZ8AD8	2.7	-0.4	-0.3	2.1	2.5	6.6
56238	19MP81VEABSTE2	2.7	-0.8	1.6	-0.2	3.3	6.6
56239	26MP8XWZNHWP3FP	2.3	1.1	3.9	1.7	-2.4	6.6
56240	20MP83V252YYBKL	1.9	0.0	3.3	2.6	-1.2	6.6
56241	26MP8CNIBF234X5	1.9	-0.4	6.5	0.2	-1.6	6.6
56242	08MP8B4XR6W2GPT	1.8	0.0	4.8	0.0	0.0	6.6
56243	27MP8IMGDTRFIGU	1.6	0.0	3.2	-0.4	2.2	6.6
56244	55MP8MTXU8H676H	0.9	-0.4	1.3	0.3	4.5	6.6
56245	53MP8D75GDF1DGM	0.5	0.0	5.4	0.0	0.7	6.6
56246	03MP8CK8FGPTQCT	0.1	-0.4	7.4	0.3	-0.8	6.6
56247	49MP8BYI5NDRRDM	-0.3	-0.8	3.6	2.6	1.5	6.6
56248	26MP8GZH8UFCGQL	-0.4	1.1	4.3	2.5	-0.9	6.6
56249	02MP8YKUMGEPVPK	-0.6	0.0	9.6	-1.6	-0.8	6.6
56250	02MP8LHLLZER3R4	-0.6	0.0	4.7	2.5	0.0	6.6
56251	53MP8SU2DCRHTVK	11.0	-0.8	3.5	-4.4	-2.8	6.5
56252	26MP85F2PPEK7XR	9.5	1.1	-6.0	-0.6	2.5	6.5
56253	20MP8HKGZHS8XHF	9.5	0.0	-4.0	1.1	-0.1	6.5
56254	15MP83DAMDSP844	9.5	-0.8	-1.1	0.2	-1.3	6.5
56255	14MP86CC1842HL6	8.8	-0.4	-1.0	-0.1	-0.8	6.5
56256	26MP8KPLZNN1N6M	7.7	-0.4	1.3	-2.4	0.3	6.5
56257	31MP8CGGCR7FGYA	7.6	1.1	2.7	-2.1	-2.8	6.5
56258	26MP83HBIBWSQYX	7.6	-0.8	-1.1	1.3	-0.5	6.5
56259	27MP8ZSKUDBJHH4	7.3	0.0	-3.3	4.1	-1.6	6.5
56260	15MP85I2ZS6Z56V	7.3	-0.4	-1.0	0.3	0.3	6.5
56261	20MP8BXR2GHDTY8	7.3	-0.8	0.5	-0.5	0.0	6.5
56262	C9MP8U6UIAB72FP	7.2	1.1	1.2	-2.9	-0.1	6.5
56263	18MP8XS41ZLVTKQ	7.2	1.1	0.4	-2.5	0.3	6.5
56264	55MP82WRY8NY7E6	7.2	-0.8	1.2	-0.2	-0.9	6.5
56265	15MP8QLYE562QHA	6.9	0.0	-2.1	1.8	-0.1	6.5
56266	19MP88ZZ5NE6JL4	6.1	-0.8	2.8	-0.8	-0.8	6.5
56267	18MP8RBPQ81LGBK	6.1	-0.8	0.9	-0.8	1.1	6.5
56268	01MP815LTBRY2PQ	5.8	0.0	1.5	0.0	-0.8	6.5
56269	08MP8I3C8UNJDTD	5.8	0.0	1.3	-2.4	1.8	6.5
56270	28MP8I7FSYBSPC7	5.8	0.0	-2.2	0.3	2.6	6.5
56271	20MP8Z8TFUMYW14	5.8	0.0	-3.6	1.0	3.3	6.5
56272	10MP8ZXMQWWDLBA	5.7	-0.8	3.5	-2.9	1.0	6.5
56273	55MP8CH14A24RBA	5.4	0.0	3.5	-2.0	-0.4	6.5
56274	46MP8JETMXQI5WJ	5.4	0.0	1.3	1.0	-1.2	6.5
56275	18MP88KKPKWD8XP	5.3	1.5	-0.9	1.1	-0.5	6.5

56276	53MP88CBXP5EZCA	5.3	1.1	-0.7	1.7	-0.9	6.5
56277	C6MP8Y8P5MRY4Q8	5.3	1.1	-3.0	3.2	-0.1	6.5
56278	08MP8728P25M25K	5.3	0.0	0.8	-0.2	0.6	6.5
56279	04MP816C32AS1GA	5.1	1.5	1.1	0.0	-1.2	6.5
56280	15MP8LX5LM6VKTG	5.1	0.0	0.0	0.3	1.1	6.5
56281	20MP8TXMCQ5FQ2P	5.0	1.5	-2.2	0.7	1.5	6.5
56282	03MP8XEISH2DHTE	5.0	0.0	3.5	-1.6	-0.4	6.5
56283	19MP8VLYUECWDSY	5.0	0.0	-1.4	1.8	1.1	6.5
56284	18MP8ATPECJNB2S	4.7	1.1	-1.0	1.4	0.3	6.5
56285	49MP8MXAKIVS3CY	4.6	1.5	0.9	-0.4	-0.1	6.5
56286	15MP8YDMKX3BCMU	4.6	0.0	2.8	-0.1	-0.8	6.5
56287	27MP88ZDWMBCKSC	4.6	-0.8	4.2	-2.1	0.6	6.5
56288	18MP8A5Q4C2JD3F	4.6	-0.8	-1.5	-0.6	4.8	6.5
56289	C9MP81XZL6MFFTF	4.4	0.0	3.3	-0.4	-0.8	6.5
56290	18MP815M4K6WZ8S	4.3	0.0	1.5	0.7	0.0	6.5
56291	C9MP8BA6YQ2DHJ3	4.3	-0.8	3.2	1.0	-1.2	6.5
56292	C5MP8H5YVAD8847	4.2	-0.8	2.8	1.1	-0.8	6.5
56293	26MP8WU4G74IZ1T	4.0	1.1	-0.1	1.5	0.0	6.5
56294	28MP87SJAAT2ZSV	3.9	0.0	3.0	0.0	-0.4	6.5
56295	26MP81NM8SLMYXR	3.9	-0.4	5.1	-2.4	0.3	6.5
56296	20MP8Q784TBLCTT	3.9	-0.4	3.2	-0.5	0.3	6.5
56297	18MP8DHTUTLSXTF	3.5	1.5	0.5	-0.1	1.1	6.5
56298	15MP8EL176FIIN7	3.5	0.0	-2.1	4.4	0.7	6.5
56299	46MP84A7RACRWZY	3.5	-0.4	3.9	-0.5	0.0	6.5
56300	08MP8RVTVNGZHP7	3.4	-0.8	0.8	2.1	1.0	6.5
56301	18MP8A7HMLRPI7M	3.2	0.0	3.0	-0.4	0.7	6.5
56302	C5MP8YJR4BI6Z8I	3.1	-0.8	5.1	-0.9	0.0	6.5
56303	17MP8744KLUNXH2	3.0	0.0	2.8	1.1	-0.4	6.5
56304	08MP8PWD24ZZ1KY	2.8	1.1	1.7	-0.9	1.8	6.5
56305	04MP81TR83D78KB	2.7	1.1	6.1	-4.0	0.6	6.5
56306	08MP8QPXCR6RKXR	2.7	-0.4	0.9	1.8	1.5	6.5
56307	20MP83KIG5F2V7K	2.4	0.0	3.2	-1.6	2.5	6.5
56308	14MP8K58M66VIBE	2.4	0.0	2.4	1.4	0.3	6.5
56309	10MP8ST3BT2MED4	2.3	1.1	-0.7	3.2	0.6	6.5
56310	19MP81RR8DPZ475	2.3	0.0	0.2	0.3	3.7	6.5
56311	18MP8AFF2GMVUZV	2.3	-0.4	2.7	1.3	0.6	6.5
56312	18MP8Q4XQQYL377	2.3	-0.8	0.6	3.7	0.7	6.5
56313	26MP8LCUV6G8MJA	2.0	0.0	3.9	1.4	-0.8	6.5
56314	04MP8I3GYLNMIZT	1.9	1.1	6.9	-0.6	-2.8	6.5
56315	14MP8RNKC4DWRLT	1.9	-0.8	6.5	0.2	-1.3	6.5
56316	08MP84JELZLR5X6	1.7	0.0	6.6	-1.0	-0.8	6.5
56317	26MP8TT4PGXLQB5	1.6	1.5	2.8	0.7	-0.1	6.5
56318	19MP846FW1X61SE	1.6	1.5	-0.3	3.7	0.0	6.5
56319	04MP8UNKGH6PN2Y	1.2	0.0	4.7	1.4	-0.8	6.5
56320	18MP8D4ZFL3EL4J	0.9	0.0	3.9	2.1	-0.4	6.5
56321	02MP8BURKKUHIH	0.8	3.0	4.7	-1.6	-0.4	6.5
56322	19MP8CQ6EP8V1HA	0.8	1.1	2.1	3.3	-0.8	6.5
56323	53MP8E72BP5BQT3	0.8	1.1	0.6	1.4	2.6	6.5
56324	53MP8D3ED6625K4	0.5	1.5	0.5	3.3	0.7	6.5
56325	26MP8PDU7YZL5WL	0.4	3.0	4.6	-2.1	0.6	6.5
56326	14MP8GQP82351YI	-0.7	0.0	5.1	-0.9	3.0	6.5
56327	20MP8Q7A2MPT38W	11.0	1.1	2.3	-4.8	-3.2	6.4
56328	15MP8LY6IFSDM5E	11.0	-0.8	0.4	-2.9	-1.3	6.4
56329	02MP8DITGGBDAEM	9.9	-0.8	-2.2	-0.5	0.0	6.4
56330	18MP8TI8RE5JLYR	9.2	-0.4	0.8	-2.4	-0.8	6.4
56331	26MP857C38MZ8HB	9.2	-0.8	2.0	-2.4	-1.6	6.4
56332	04MP8MU6ZPVFGXP	9.1	1.1	-3.4	-1.0	0.6	6.4
56333	14MP8SKH5WEXY5A	8.8	1.1	-3.3	-2.0	1.8	6.4
56334	24MP87AHGMJLKXS	8.8	-0.8	0.1	-0.1	-1.6	6.4

56335	18MP8648HT3IZ36	8.4	0.0	-2.0	0.0	0.0	6.4
56336	03MP88PI5822KP1	7.7	0.0	0.1	-1.3	-0.1	6.4
56337	15MP8JIBGVJB63E	7.4	0.0	0.2	-1.2	0.0	6.4
56338	49MP8QPWXXQRZVJ	7.3	-0.4	-0.6	0.2	-0.1	6.4
56339	02MP8SS4BA5BVGA	7.3	-0.8	-1.8	-0.5	2.2	6.4
56340	26MP8KBVKSDFRJC	7.2	3.0	0.4	-2.9	-1.3	6.4
56341	08MP8RR5T4FTUJV	7.2	1.1	4.2	-2.9	-3.2	6.4
56342	18MP87I7SH8CDJR	7.2	1.1	2.3	-2.9	-1.3	6.4
56343	15MP8ZY4XIQVI1W	7.2	1.1	0.4	0.9	-3.2	6.4
56344	08MP8APG3EGM5FG	7.2	-0.8	4.2	-1.0	-3.2	6.4
56345	55MP8CEWBVCQCFN	7.2	-0.8	2.3	-1.0	-1.3	6.4
56346	40MP85KDPPCR86P	7.2	-0.8	0.4	0.9	-1.3	6.4
56347	26MP8MCDRE73EKZ	7.2	-0.8	0.4	-1.0	0.6	6.4
56348	18MP8HHS3V6RJW5	7.2	-0.8	-1.5	0.9	0.6	6.4
56349	22MP8G3Y3S8E8GX	6.9	-0.4	-0.3	0.2	0.0	6.4
56350	18MP8XUUE3C7QMD	6.5	1.1	-0.3	-1.6	0.7	6.4
56351	31MP86LAYCYR4YV	6.5	-0.4	2.4	-2.8	0.7	6.4
56352	26MP8P7QHI18UIL	6.1	-0.4	2.4	-0.1	-1.6	6.4
56353	26MP8N8E86MXNIQ	6.1	-0.4	2.4	-1.6	-0.1	6.4
56354	53MP86KYSWV1LNE	5.7	-0.8	1.6	-0.4	0.3	6.4
56355	18MP8IYJUZPSILR	5.5	-0.4	-0.5	1.8	0.0	6.4
56356	49MP8DD2YC2R85V	5.4	1.5	0.7	0.0	-1.2	6.4
56357	19MP8ZH3WBGZMMG	5.4	-0.8	5.0	-2.0	-1.2	6.4
56358	09MP8ZH4RRRQMYM	5.3	3.0	2.3	-2.9	-1.3	6.4
56359	28MP8KV26KP4IK7	5.3	1.1	2.3	-1.0	-1.3	6.4
56360	09MP8IGNMUBYBAX	5.3	-0.8	6.1	-2.9	-1.3	6.4
56361	31MP8E5QJ4HKWZQ	5.3	-0.8	4.2	-1.0	-1.3	6.4
56362	02MP8C2QH7SRSYI	5.3	-0.8	2.3	-1.0	0.6	6.4
56363	04MP8GSZ7X1J7I6	5.3	-0.8	2.3	-1.0	0.6	6.4
56364	C9MP8HYFCVW1ZUL	5.3	-0.8	0.4	0.9	0.6	6.4
56365	31MP8WQ4DQRGZP2	5.1	-0.8	3.1	-2.1	1.1	6.4
56366	23MP8Q5HKPYYJ3W	5.0	1.5	-0.2	-0.2	0.3	6.4
56367	26MP83447TWWVKJ	5.0	1.1	-2.1	1.0	1.4	6.4
56368	15MP88Z7BLASPXT	5.0	0.0	1.4	0.0	0.0	6.4
56369	02MP8EW1ZHSA2HT	5.0	0.0	-3.7	1.8	3.3	6.4
56370	27MP8INRMFIYV2B	5.0	-0.4	0.0	0.7	1.1	6.4
56371	08MP8IJFYD4MQQF	5.0	-0.4	-1.8	2.5	1.1	6.4
56372	18MP8CZ5IF31MIU	5.0	-0.8	0.0	0.0	2.2	6.4
56373	26MP8QDTRWNSAFD	4.7	0.0	0.3	2.6	-1.2	6.4
56374	08MP8G1RNTFGV7Y	4.7	-0.4	2.9	-0.4	-0.4	6.4
56375	C5MP8K76WUJ6ZQ6	4.6	-0.4	3.5	-2.0	0.7	6.4
56376	26MP8QH3EHRFZZP	4.5	0.0	-0.3	1.1	1.1	6.4
56377	20MP8X4F17DR3Y2	4.3	0.0	1.4	1.1	-0.4	6.4
56378	40MP8EPJLLBFCXC	4.3	0.0	1.0	0.0	1.1	6.4
56379	15MP8H7GXH7AWL1	4.2	0.0	1.6	-0.1	0.7	6.4
56380	19MP8M53YXMXQJP	4.2	0.0	1.3	0.3	0.6	6.4
56381	55MP8YQ5GBY3ZBG	4.2	-0.4	-0.2	2.5	0.3	6.4
56382	24MP8EFQFZA6RKF	3.9	1.1	0.5	0.6	0.3	6.4
56383	C7MP81LNFPC517E	3.9	0.0	3.0	0.0	-0.5	6.4
56384	23MP8N4S5FBQCDW	3.9	-0.8	2.4	-0.5	1.4	6.4
56385	02MP8MELHZFASCC	3.8	-0.4	0.5	-0.8	3.3	6.4
56386	15MP8RTJYRZ3C6R	3.8	-0.8	-0.3	4.1	-0.4	6.4
56387	C5MP8SBV3RHSX6E	3.6	-0.4	2.5	0.7	0.0	6.4
56388	39MP8B6P1F8F1NS	3.5	-0.4	3.1	0.2	0.0	6.4
56389	53MP85TW3484GFB	3.5	-0.8	6.2	-0.9	-1.6	6.4
56390	C5MP81CH3LNSTAL	3.4	3.0	2.3	-1.0	-1.3	6.4
56391	27MP8V177B78CVJ	3.4	3.0	0.4	-1.0	0.6	6.4
56392	C9MP8I27XG2TAKY	3.4	1.1	6.1	-1.0	-3.2	6.4
56393	02MP8PMCYPAYSVK	3.4	1.1	4.2	-1.0	-1.3	6.4

56394	11MP8NVAZED4EVT	3.4	1.1	4.2	-2.9	0.6	6.4
56395	30MP8APLKD3I4T2	3.4	1.1	2.3	-4.8	4.4	6.4
56396	C6MP8L4R4AUL5AH	3.4	-0.8	8.0	-2.9	-1.3	6.4
56397	15MP8A153I6RIND	3.4	-0.8	6.1	-2.9	0.6	6.4
56398	08MP8WJBWYWKNC	3.4	-0.8	4.2	2.8	-3.2	6.4
56399	18MP8GR5JU84V44	3.4	-0.8	4.2	2.8	-3.2	6.4
56400	18MP8Z2ZBTIYM6P	3.4	-0.8	4.2	0.9	-1.3	6.4
56401	15MP86L2L6GYJ58	3.4	-0.8	4.2	-2.9	2.5	6.4
56402	08MP8Q7QIZ12L1Y	3.4	-0.8	4.2	-2.9	2.5	6.4
56403	46MP8IX7NLVN436	3.4	-0.8	2.3	2.8	-1.3	6.4
56404	C9MP8XKTPF6P88Q	3.2	0.0	2.5	1.1	-0.4	6.4
56405	46MP8814W4N1RT2	3.1	0.0	7.7	-2.8	-1.6	6.4
56406	14MP8WNPNTNY4JY	3.1	-0.4	1.6	1.4	0.7	6.4
56407	C5MP83SVBER2S5C	2.7	0.0	2.6	0.0	1.1	6.4
56408	01MP841JXKVD8NL	2.4	-0.4	2.2	1.1	1.1	6.4
56409	22MP8TDGHU1UCJ2	2.3	3.0	-2.1	3.3	-0.1	6.4
56410	26MP86TGZULB4YP	2.3	1.5	0.2	0.2	2.2	6.4
56411	03MP8NYBJC3PAPF	2.3	1.1	3.2	-0.1	-0.1	6.4
56412	C5MP8NRWDF6GYUX	2.3	1.1	3.1	-1.2	1.1	6.4
56413	18MP8LZRJQ3F6X6	2.1	1.5	3.2	-0.4	0.0	6.4
56414	14MP8R1TWLYU136	2.1	0.0	2.9	2.2	-0.8	6.4
56415	29MP8KF776MEEU7	1.9	1.5	0.5	1.8	0.7	6.4
56416	04MP8JWQQI1BNUC	1.9	1.1	3.5	-0.8	0.7	6.4
56417	31MP8QU5Y5LX26L	1.9	-0.4	4.3	0.7	-0.1	6.4
56418	01MP8I4LSR8U477	1.6	0.0	3.5	0.6	0.7	6.4
56419	49MP8YNILBUY827	1.6	-0.8	4.3	0.2	1.1	6.4
56420	11MP8MSXG5E233U	1.5	1.1	4.2	0.9	-1.3	6.4
56421	20MP8CPBMER4LIG	1.5	1.1	4.2	-1.0	0.6	6.4
56422	C5MP8GYVSVHF7WH	1.5	1.1	3.9	-0.8	0.7	6.4
56423	03MP8QU812VD4RB	1.5	-0.8	9.9	-4.8	0.6	6.4
56424	C7MP8FAK5DLBKN2	1.5	-0.8	0.4	2.8	2.5	6.4
56425	02MP8YDXG7RK5XG	0.8	0.0	3.2	-0.9	3.3	6.4
56426	26MP8IQZJ6XACRZ	0.5	-0.4	7.3	-1.3	0.3	6.4
56427	C8MP8KQ1A21NFII	0.1	0.0	0.1	6.3	-0.1	6.4
56428	C5MP8KW4AHBPKI6	-0.3	3.0	4.2	-0.5	0.0	6.4
56429	01MP8GD8P35IXFT	-0.4	1.1	9.9	-1.0	-3.2	6.4
56430	04MP84SISUYVEA4	-0.4	1.1	4.2	0.9	0.6	6.4
56431	23MP81MEF2CIWAY	-0.4	1.1	0.4	2.8	2.5	6.4
56432	23MP835B83MAU8P	-0.4	-0.8	4.2	0.9	2.5	6.4
56433	01MP8TYM1VN7GG7	-3.0	-0.8	10.0	0.6	-0.4	6.4
56434	08MP8HWFCEXF8YC	9.9	0.0	-0.7	-0.5	-2.4	6.3
56435	21MP85TUJFL5X78	8.4	-0.4	0.5	-1.7	-0.5	6.3
56436	26MP88MV1QQCAL5	7.6	1.1	0.9	-0.5	-2.8	6.3
56437	02MP8IV1A2E2L58	7.6	1.1	0.1	-0.9	-1.6	6.3
56438	26MP82ISVL2BI5V	7.6	1.1	-0.8	0.0	-1.6	6.3
56439	08MP8CTTBYC1L84	7.6	-0.4	-1.1	-0.9	1.1	6.3
56440	26MP84RGKYMRNEW	7.3	0.0	-2.4	1.1	0.3	6.3
56441	34MP851748BGAND	7.3	-0.8	-1.1	-0.9	1.8	6.3
56442	14MP83DDQBPIGQC	7.2	0.0	0.5	-2.0	0.6	6.3
56443	C5MP8HBQAHSB574	6.9	1.1	3.1	-3.6	-1.2	6.3
56444	03MP8T5186PDYD4	6.6	0.0	-0.9	1.8	-1.2	6.3
56445	26MP8UXEHJMVDKL	6.5	3.0	0.1	-0.9	-2.4	6.3
56446	21MP8FBH32EWYTD	6.5	-0.4	-1.8	0.6	1.4	6.3
56447	31MP8GILIMDI2Z7	6.5	-0.8	0.5	2.1	-2.0	6.3
56448	02MP8IN12CHF5X	6.2	-0.4	0.2	-0.8	1.1	6.3
56449	02MP8F6SVW2QP3Y	6.1	-0.8	3.5	-0.5	-2.0	6.3
56450	26MP8PRNAULTBVH	5.8	1.1	1.4	-1.2	-0.8	6.3
56451	30MP8GMMMLVEUNTE	5.8	-0.4	-0.7	-1.7	3.3	6.3
56452	03MP84H6SN2Z22J	5.8	-0.8	1.3	0.0	0.0	6.3

56453	10MP8E15KPJ8P8T	5.7	0.0	0.1	1.0	-0.5	6.3
56454	53MP8VHWH364GXJ	5.7	-0.8	-1.4	1.0	1.8	6.3
56455	46MP8QWN67P6SXS	5.7	-0.8	-2.9	-0.9	5.2	6.3
56456	C5MP8G2VEUABGSY	5.4	1.5	-0.1	-0.8	0.3	6.3
56457	18MP8EKVF11UGFK	5.4	1.1	1.2	-1.7	0.3	6.3
56458	27MP8GXAY47YWCU	5.4	0.0	2.5	-1.2	-0.4	6.3
56459	31MP8MMLDFLQLEX	5.4	0.0	-0.5	1.4	0.0	6.3
56460	29MP8Z23EKMYSKE	5.4	-0.4	-0.1	0.7	0.7	6.3
56461	08MP8V1PLLGPQN3	5.2	-0.4	0.0	1.5	0.0	6.3
56462	03MP8A36Y1XDE7Z	5.1	-0.4	2.1	-0.1	-0.4	6.3
56463	02MP85QYBCCJJCE	5.0	0.0	1.7	-0.4	0.0	6.3
56464	08MP8AJTFRIRUQB	5.0	0.0	1.0	-0.4	0.7	6.3
56465	C7MP8DZZ51NWTDC	4.6	0.0	1.0	1.5	-0.8	6.3
56466	26MP81NIXCTWGXX	4.6	-0.4	0.3	0.0	1.8	6.3
56467	24MP8FS8DADAZKH	4.3	1.1	0.3	-0.5	1.1	6.3
56468	24MP85EQWTXJPH8	4.2	1.1	-2.2	-0.1	3.3	6.3
56469	24MP8JT1DVQBE54	4.2	-0.4	1.8	0.0	0.7	6.3
56470	03MP8BEXCP1PFFD	4.2	-0.4	0.3	0.0	2.2	6.3
56471	15MP8SNXLCV2E45	4.2	-0.4	-0.7	1.0	2.2	6.3
56472	C9MP8MHN6BJAALV	4.2	-0.4	-1.4	-0.9	4.8	6.3
56473	04MP8LH6VNLNINT	4.1	0.0	3.2	-1.7	0.7	6.3
56474	26MP87DWSC3W1Y7	4.0	-0.4	3.9	-0.8	-0.4	6.3
56475	C9MP8SKFX7ZJQHF	3.9	1.1	0.2	0.0	1.1	6.3
56476	09MP8SZLA3ENE3A	3.8	1.5	2.0	-1.3	0.3	6.3
56477	02MP8M8LEFJ6MCQ	3.8	1.1	3.1	-0.9	-0.8	6.3
56478	C5MP82VUW46VB2E	3.8	-0.4	-0.7	4.0	-0.4	6.3
56479	28MP8TUF5W37X2V	3.5	1.5	1.6	-1.3	1.0	6.3
56480	C5MP872QHGXRDKH	3.5	0.0	1.7	0.0	1.1	6.3
56481	C5MP8E7ITEABQ7V	3.5	-0.4	3.3	-0.1	0.0	6.3
56482	C7MP8X3LPH3MZE2	3.5	-0.8	3.1	1.0	-0.5	6.3
56483	C5MP8CXQ3WTAGB6	3.1	-0.4	1.2	0.2	2.2	6.3
56484	08MP8SKTXN8IIF3	2.8	1.5	2.5	-1.6	1.1	6.3
56485	08MP8VRCB1IALZ4	2.7	1.5	3.9	-1.7	-0.1	6.3
56486	28MP8N6GVVMNV18	2.7	1.5	-1.6	3.7	0.0	6.3
56487	18MP8JJBEGWH8GGT	2.7	-0.4	-1.0	0.2	4.8	6.3
56488	40MP8TJKRFT4ZC7	2.7	-0.8	5.4	0.2	-1.2	6.3
56489	15MP8XMYQXNFK35	2.3	-0.8	2.0	-0.5	3.3	6.3
56490	23MP8PAC7Z7Y1NZ	2.0	0.0	4.4	-1.2	1.1	6.3
56491	08MP8LER2A8XPKC	2.0	-0.8	2.5	1.5	1.1	6.3
56492	40MP86BSE6H7KFU	1.7	0.0	2.1	2.5	0.0	6.3
56493	53MP8BF6IQ21LZW	1.3	1.5	2.5	2.2	-1.2	6.3
56494	22MP86HE86JQUZL	1.3	0.0	1.3	3.7	0.0	6.3
56495	04MP8ER5F7AB58C	0.8	1.1	5.8	-0.9	-0.5	6.3
56496	18MP8HFQSQJX45T	0.8	0.0	3.5	1.0	1.0	6.3
56497	26MP8DE7Y6P2MBF	0.0	0.0	6.2	-0.9	1.0	6.3
56498	26MP8XZ6NMZ2CX5	-0.7	-0.8	2.4	2.1	3.3	6.3
56499	10MP8B2D7YRD5GB	11.0	1.1	-1.5	-1.6	-2.8	6.2
56500	26MP81VHZYHATJX	9.9	-0.8	-4.5	0.2	1.4	6.2
56501	08MP8L2UUFZZYWX	8.0	-0.4	-0.7	0.2	-0.9	6.2
56502	18MP81FJRFF4EHC	8.0	-0.8	1.2	-1.3	-0.9	6.2
56503	27MP8ZCR7HGJDE8	7.3	0.0	-0.2	-1.2	0.3	6.2
56504	10MP8U4V4G4INMS	7.2	-0.4	-4.1	2.1	1.4	6.2
56505	39MP873PNAIGP7I	7.0	-0.4	0.0	0.0	-0.4	6.2
56506	14MP858KV742KC6	6.9	1.1	4.6	-4.0	-2.4	6.2
56507	27MP8NCURLTYFPD	6.9	0.0	0.6	-2.0	0.7	6.2
56508	18MP82P7TTW68EB	6.5	0.0	-1.7	-0.8	2.2	6.2
56509	19MP84S6XEIB1RN	6.5	-0.4	-0.2	-0.4	0.7	6.2
56510	53MP88ZIIWA2PKG6	6.5	-0.4	-3.2	1.1	2.2	6.2
56511	02MP8ZGZPYJ7P8S	6.1	1.1	-0.5	0.7	-1.2	6.2

56512	18MP88U7F7658QI	6.1	0.0	-0.9	0.3	0.7	6.2
56513	18MP8556ZYPRXBX	6.1	-0.8	5.0	-1.3	-2.8	6.2
56514	23MP8TXHR2D452A	5.8	1.5	-0.1	-0.1	-0.9	6.2
56515	03MP8WWJHCIHLCT	5.8	0.0	-0.2	-1.2	1.8	6.2
56516	15MP8N5J3ZTRFJV	5.8	0.0	-3.2	3.3	0.3	6.2
56517	24MP82X58FV65YL	5.7	1.1	0.8	-2.8	1.4	6.2
56518	26MP8VVVHLBM1KL	5.5	0.0	0.0	1.1	-0.4	6.2
56519	49MP8PR2ZIH7B7Y	5.5	-0.8	1.3	1.4	-1.2	6.2
56520	18MP86XUFRXEGIB	5.4	1.5	-1.3	-1.6	2.2	6.2
56521	26MP8FWL5MGLDAI	5.4	-0.4	2.4	-0.8	-0.4	6.2
56522	31MP8BE5FXWCXRT	5.4	-0.4	-0.9	-1.2	3.3	6.2
56523	31MP8CLKJXL3YUJ	5.3	3.0	2.0	-1.3	-2.8	6.2
56524	22MP8WLY8VYGLPK	5.3	1.1	0.8	0.6	-1.6	6.2
56525	28MP8QYR7BIZ32K	5.0	-0.4	2.5	-2.0	1.1	6.2
56526	20MP885RPXMP4R	4.7	0.0	-0.6	1.0	1.1	6.2
56527	03MP8YEHB14W2CT	4.7	-0.8	4.2	-0.6	-1.3	6.2
56528	21MP8RF6E53ETDE	4.6	1.1	4.2	-2.4	-1.3	6.2
56529	02MP86PKWII83EZ	4.3	1.1	0.9	0.7	-0.8	6.2
56530	C5MP8HCP17EQ3XR	4.2	-0.4	0.8	-0.9	2.5	6.2
56531	14MP8EWMRVSFS1M	4.2	-0.8	4.2	0.6	-2.0	6.2
56532	29MP8VY4L4NNTWG	4.2	-0.8	2.7	-1.7	1.8	6.2
56533	04MP8IXUSBHQXT7	3.8	-0.8	3.9	-0.2	-0.5	6.2
56534	14MP83Y48Z7WG41	3.6	-0.8	0.9	0.3	2.2	6.2
56535	10MP8IGYGJC77RL	3.5	1.5	3.3	-0.5	-1.6	6.2
56536	26MP8QTLQIW7GQK	3.5	1.5	0.6	2.2	-1.6	6.2
56537	26MP83GZJ1W6XE5	3.5	0.0	1.7	1.4	-0.4	6.2
56538	20MP8TPJLAU4L41	3.1	0.0	3.9	-0.4	-0.4	6.2
56539	19MP8BCAWYMY2T3	3.1	0.0	3.2	0.7	-0.8	6.2
56540	03MP8E3M7N2YCEV	3.1	0.0	1.7	1.4	0.0	6.2
56541	49MP81ZHRVIP7R4	3.1	-0.4	5.1	-0.8	-0.8	6.2
56542	18MP8J56C1GDCKE	3.1	-0.4	4.6	-1.0	-0.1	6.2
56543	22MP8CKW6MW63P6	2.7	1.1	1.2	2.1	-0.9	6.2
56544	10MP8UY4W4APHFC	2.7	0.0	6.1	-2.1	-0.5	6.2
56545	C8MP8KB58C4KYEL	2.7	-0.8	4.2	-1.3	1.4	6.2
56546	C9MP8UUF68CCPNF	2.4	1.5	4.3	-0.8	-1.2	6.2
56547	C5MP8A57DHC3XF	2.4	1.5	2.1	-2.0	2.2	6.2
56548	C5MP828D2MIRAZI	2.4	0.0	4.3	-1.2	0.7	6.2
56549	21MP81GM5XVGDVW	2.3	0.0	5.0	0.2	-1.3	6.2
56550	15MP8LCG8LNYUIA	2.3	-0.4	8.4	-1.3	-2.8	6.2
56551	C5MP8GJDRWFCIZM	2.3	-0.8	-4.9	7.0	2.6	6.2
56552	C5MP8VGXI5PQJ8G	2.2	0.0	1.1	1.8	1.1	6.2
56553	08MP8WFFZNQUK18K	2.0	-0.4	2.9	0.3	1.4	6.2
56554	21MP8CZS7QJITN	1.9	-0.4	4.6	0.6	-0.5	6.2
56555	53MP87X1G51LPYA	1.9	-0.8	7.3	-1.3	-0.9	6.2
56556	26MP8XTJ5678MYD	1.5	1.1	2.7	0.6	0.3	6.2
56557	18MP8TLM81K2HF8	1.5	-0.8	6.5	0.6	-1.6	6.2
56558	C9MP8PU1N8Q3BEF	0.9	0.0	2.0	4.1	-0.8	6.2
56559	15MP8PDC275IXUK	0.5	-0.4	7.0	0.7	-1.6	6.2
56560	39MP8JLPPKIH2CP	0.5	-0.8	2.8	2.2	1.5	6.2
56561	02MP8PR643HEGSU	-1.9	-0.4	8.8	-1.7	1.4	6.2
56562	02MP86UVCIVWCEJ	-3.4	1.1	1.2	8.5	-1.2	6.2
56563	26MP8REBDFT2FV3	11.4	-0.8	-3.0	-0.2	-1.3	6.1
56564	22MP8QJ3482L2CB	11.0	1.1	-4.5	-2.5	1.0	6.1
56565	49MP8WICCT6CF51	11.0	-0.8	-1.5	-3.2	0.6	6.1
56566	02MP87FCGS2EUDU	9.2	-0.8	-0.6	-0.5	-1.2	6.1
56567	26MP8UB3GFCJRHI	9.1	-0.8	0.4	-0.2	-2.4	6.1
56568	09MP8XM41LZDC6Y	8.8	-0.4	-0.3	-1.2	-0.8	6.1
56569	08MP8XJ4XMV2FRG	7.6	-0.8	2.7	-2.5	-0.9	6.1
56570	26MP8JS3M3F2UXR	7.2	1.1	2.3	-3.6	-0.9	6.1

56571	26MP87X8GFHXNHX	6.9	1.5	0.5	-2.0	-0.8	6.1
56572	18MP8SSRMJ5KKPK	6.9	0.0	0.1	0.3	-1.2	6.1
56573	31MP8ZC8SKJN21M	6.9	-0.4	2.0	-0.8	-1.6	6.1
56574	03MP8RFTS1F6TLV	6.9	-0.4	-0.6	0.3	-0.1	6.1
56575	15MP8QSKVMNGQEU	6.5	0.0	0.0	0.0	-0.4	6.1
56576	53MP8JWAKHGUABP	6.5	-0.4	0.5	-0.8	0.3	6.1
56577	28MP8RJD3MBU2YS	6.5	-0.4	0.0	0.0	0.0	6.1
56578	10MP8U6MZ11PNWU	6.1	1.5	0.2	-1.6	-0.1	6.1
56579	26MP8AQWW84LP1G	5.8	0.0	0.1	0.2	0.0	6.1
56580	18MP8KXG3X38TQK	5.8	-0.4	-0.6	-0.5	1.8	6.1
56581	24MP8FFVUC6LR7E	5.8	-0.8	0.9	0.3	-0.1	6.1
56582	04MP8IRNLK1UAS	5.7	1.1	0.4	-4.0	2.9	6.1
56583	55MP8E6ZZWS33CB	5.7	-0.8	0.4	-0.2	1.0	6.1
56584	02MP82M6BUMVTNX	5.4	1.1	0.1	-2.0	1.5	6.1
56585	26MP8426EE5Y7LE	5.4	0.0	1.1	0.0	-0.4	6.1
56586	15MP8KVHVWY7U4S	5.4	-0.4	1.1	0.0	0.0	6.1
56587	53MP87APF44A21H	5.4	-0.4	0.5	1.8	-1.2	6.1
56588	02MP86V4XN7J8EG	5.3	1.5	-1.1	-0.2	0.6	6.1
56589	31MP8ZAU21FVTCF	5.3	-0.8	3.2	-0.4	-1.2	6.1
56590	C7MP8MPWHZQFUTM	5.3	-0.8	2.3	-0.2	-0.5	6.1
56591	18MP85AEI5YMSPH	5.0	1.1	2.4	-1.2	-1.2	6.1
56592	C6MP84XQDPQEXEJ	5.0	1.1	-0.3	-0.4	0.7	6.1
56593	20MP8DNTBTBLV43	5.0	0.0	3.6	-1.7	-0.8	6.1
56594	24MP8YUZTP3VGGG	5.0	-0.4	3.2	-1.2	-0.5	6.1
56595	26MP8HA55S462CC	5.0	-0.8	3.9	-0.4	-1.6	6.1
56596	49MP8B5BF75C7HU	4.7	0.0	0.7	1.5	-0.8	6.1
56597	49MP874K3TAEFJ	4.7	0.0	-1.2	1.5	1.1	6.1
56598	19MP8RI3Q3CI3JN	4.6	1.5	3.2	-1.2	-2.0	6.1
56599	C9MP8T6ALZCPKKJ	4.6	0.0	3.2	-0.1	-1.6	6.1
56600	10MP8XFGDSXRRLU	4.6	0.0	0.9	0.3	0.3	6.1
56601	18MP81VU6STAERC	4.6	-0.4	0.5	0.7	0.7	6.1
56602	26MP8ZD4U18ZNTB	4.2	1.1	2.3	-2.5	1.0	6.1
56603	23MP87JNUKDNZ4R	4.2	1.1	0.1	0.0	0.7	6.1
56604	28MP8B878GWVILE	3.8	3.0	2.7	-2.5	-0.9	6.1
56605	C5MP82PY4TA22F2	3.8	1.5	2.8	-1.6	-0.4	6.1
56606	C5MP8BMHKHPATRP	3.8	0.0	2.5	0.3	-0.5	6.1
56607	02MP8STUYE38CDB	3.2	1.5	1.4	0.0	0.0	6.1
56608	C5MP8XAICAB635U	3.2	1.1	0.7	1.1	0.0	6.1
56609	53MP8NN1EAWHW1J	3.1	1.5	2.8	-0.9	-0.4	6.1
56610	29MP8B2CL7Y2MTB	3.1	0.0	2.0	2.2	-1.2	6.1
56611	08MP8W4NTPG8QWY	3.1	0.0	-1.4	5.2	-0.8	6.1
56612	02MP8NHSFST42TS	2.7	0.0	0.2	2.1	1.1	6.1
56613	40MP8BU1JUE8LL3	2.7	-0.4	4.7	-0.1	-0.8	6.1
56614	19MP83SMWHMHGEL	2.7	-0.4	3.6	-0.1	0.3	6.1
56615	11MP82UJSVQTHDN	2.4	1.5	-0.2	-0.5	2.9	6.1
56616	01MP8W52G7UQR3C	2.3	1.5	2.8	1.1	-1.6	6.1
56617	08MP8UD1LN3KISJ	2.0	0.0	1.3	1.8	1.0	6.1
56618	14MP8QQ3UXSXTD6	2.0	-0.8	5.1	0.6	-0.8	6.1
56619	10MP85BZ83SXI8V	1.9	1.5	0.8	1.3	0.6	6.1
56620	26MP8MZ4GCPXZ2K	1.9	1.1	2.3	-4.0	4.8	6.1
56621	20MP87ZMUPNLRV7	1.9	-0.8	2.7	-0.2	2.5	6.1
56622	30MP8J2JYTGW4T2	1.6	-0.4	6.2	-0.1	-1.2	6.1
56623	08MP856JFF8CMIP	1.6	-0.4	5.0	0.3	-0.4	6.1
56624	11MP8FMJISZQ384	1.6	-0.8	3.6	0.7	1.0	6.1
56625	28MP8HJICDUP7SW	1.5	1.1	2.0	-1.0	2.5	6.1
56626	15MP87ZLFQBQX8V	1.5	-0.8	9.9	-3.2	-1.3	6.1
56627	04MP8VST4DPH8NL	1.3	0.0	1.1	1.5	2.2	6.1
56628	22MP87D34P64U8J	0.4	1.5	2.7	-1.0	2.5	6.1
56629	C5MP82ETTGNRLTR	-0.3	1.1	2.8	2.5	0.0	6.1

56630	26MP81QSPPFI1R4	-0.3	0.0	2.8	1.0	2.6	6.1
56631	17MP8UWWGIVWFXP	-1.8	1.1	7.7	-0.9	0.0	6.1
56632	26MP87YRC4CP862	-1.9	-0.8	6.1	2.1	0.6	6.1
56633	26MP8C6KGGPFSW4	11.9	0.0	-2.2	-3.6	-0.1	6.0
56634	04MP8QVYSL8BZZN	10.3	-0.8	-1.4	-2.4	0.3	6.0
56635	23MP828JASTYNR7	9.5	-0.8	-3.3	-0.1	0.7	6.0
56636	20MP8A3SKMVTJEW	8.8	-0.8	-1.4	-0.5	-0.1	6.0
56637	02MP8EFIUGDIY11	8.0	1.5	-3.3	0.7	-0.9	6.0
56638	03MP8JAERH5K4MC	8.0	0.0	0.1	-2.0	-0.1	6.0
56639	28MP86LHU2KLVZB	7.6	-0.8	0.9	-2.8	1.1	6.0
56640	20MP81AXK488CE3	7.3	1.5	-0.3	-2.8	0.3	6.0
56641	28MP84M4V775KJ7	6.9	-0.8	3.1	-3.2	0.0	6.0
56642	15MP8ANPM2AZ7EQ	6.5	1.1	-1.4	1.0	-1.2	6.0
56643	26MP8T3VPFIDJIT	6.5	-0.4	2.4	-0.1	-2.4	6.0
56644	33MP8DFJDY81MB1	6.5	-0.8	3.9	-2.8	-0.8	6.0
56645	28MP8RN77XKG5UD	6.2	-0.4	1.4	-0.4	-0.8	6.0
56646	08MP88KJPCWWAH8	6.1	-0.8	0.5	1.8	-1.6	6.0
56647	39MP8KZDACGKJAA	5.8	0.0	1.0	-0.4	-0.4	6.0
56648	49MP8JHEYVM8HXT	5.7	1.1	-1.7	-0.5	1.4	6.0
56649	28MP8S1C1ZXJQ2G	5.5	0.0	-3.2	2.6	1.1	6.0
56650	26MP8RMYFX6GA8J	5.4	0.0	1.8	-1.2	0.0	6.0
56651	04MP8UDGD1YCPW5	5.3	0.0	-2.9	2.9	0.7	6.0
56652	08MP8XSSV5GQJQK	5.0	-0.4	0.9	2.1	-1.6	6.0
56653	14MP81YENJ22KYX	5.0	-0.8	1.2	0.6	0.0	6.0
56654	C5MP8SZ2N8ERA38	4.7	-0.4	1.4	0.7	-0.4	6.0
56655	26MP88DCP2LDHHZ	4.6	3.0	2.8	-2.4	-2.0	6.0
56656	18MP8GDBXNULIC6	4.6	1.1	1.6	-1.3	0.0	6.0
56657	04MP8KYYZX3RBNS	4.6	0.0	-1.4	-0.1	2.9	6.0
56658	04MP8SYJAWXMYXA	4.6	-0.4	2.8	1.0	-2.0	6.0
56659	26MP8S8VRMEVTZN	4.5	0.0	0.0	1.5	0.0	6.0
56660	21MP8K1738QGHDI	4.2	-0.4	2.4	0.3	-0.5	6.0
56661	C9MP8DANZPKMA8W	4.2	-0.4	-0.3	2.9	-0.4	6.0
56662	11MP8NCSUZET6SM	4.2	-0.8	3.9	0.0	-1.3	6.0
56663	C5MP8JPLYUTSW21	4.2	-0.8	2.4	-1.3	1.5	6.0
56664	26MP8Y436DAV1GM	3.9	1.5	6.2	-2.8	-2.8	6.0
56665	49MP8LUAXFWUMLZ	3.8	1.5	2.0	-1.6	0.3	6.0
56666	24MP88I66CJDBNE	3.8	-0.4	0.9	-0.5	2.2	6.0
56667	18MP87HHS58RY26	3.8	-0.4	0.9	-1.2	2.9	6.0
56668	14MP8KUWGTIQS6N	3.8	-0.8	0.9	2.2	-0.1	6.0
56669	02MP8LYP4VSYN64	3.4	1.5	-2.9	0.7	3.3	6.0
56670	11MP82Z4NS6JEHZ	3.4	-0.8	4.4	-0.5	-0.5	6.0
56671	53MP834KIBM2WQH	3.0	0.0	0.0	1.5	1.5	6.0
56672	49MP82AJH1JA44N	2.4	-0.4	4.4	0.0	-0.4	6.0
56673	30MP853AR1UUD4J	2.3	1.1	3.5	-1.6	0.7	6.0
56674	26MP8Q7HMPAYF12	2.3	-0.4	2.8	1.0	0.3	6.0
56675	08MP8L7MG4BX7EG	2.1	0.0	4.0	-1.2	1.1	6.0
56676	01MP8QWAKR67TNV	2.0	-0.4	4.4	0.0	0.0	6.0
56677	28MP8ZW7GYNVLYR	1.8	-0.4	3.2	1.4	0.0	6.0
56678	08MP82WHGE7J4L6	1.6	1.1	3.5	-0.1	-0.1	6.0
56679	46MP85Z6FB755IX	1.6	1.1	1.2	1.4	0.7	6.0
56680	29MP8U8YUPJ72JQ	1.6	0.0	3.5	2.1	-1.2	6.0
56681	02MP8R8FNPSUAAK	1.6	-0.4	6.5	-1.3	-0.4	6.0
56682	23MP8NHGMCQG6U4	1.6	-0.4	3.9	2.9	-2.0	6.0
56683	08MP8HRIUMMNQKD	1.2	1.5	1.8	0.0	1.5	6.0
56684	21MP87ZWMCRJLDA	1.0	0.0	2.9	2.9	-0.8	6.0
56685	02MP87DZFB8L4BV	0.6	-0.4	1.4	3.7	0.7	6.0
56686	31MP8YNFNKTUAUZ	0.4	1.5	5.8	-1.6	-0.1	6.0
56687	08MP8WA5NXBNM21	0.1	1.1	2.4	1.0	1.4	6.0
56688	18MP847DUE5KHW8	-1.1	-0.4	8.1	-0.9	0.3	6.0

56689	31MP8XI1BKL4VQH	12.9	0.0	-6.4	-0.5	-0.1	5.9
56690	27MP86Q6L7BT33U	9.5	-0.4	-0.3	-1.3	-1.6	5.9
56691	03MP8RTVC1B2XQL	8.0	1.1	-2.2	-0.9	-0.1	5.9
56692	C6MP8AT4XMG3CCB	8.0	-0.4	0.1	-0.9	-0.9	5.9
56693	22MP8X84GVURJFV	7.6	-0.8	3.9	-2.4	-2.4	5.9
56694	11MP8V3YHBP4ACE	7.3	0.0	-1.3	0.3	-0.4	5.9
56695	08MP8C557WC2E2K	7.3	-0.4	-0.2	-0.8	0.0	5.9
56696	15MP8VZ4L82HWV7	7.3	-0.4	-2.6	2.1	-0.5	5.9
56697	18MP8K7UVDNHTSU	7.2	1.1	-3.3	1.0	-0.1	5.9
56698	46MP8PV321GJ5YG	7.2	1.1	-3.7	2.6	-1.3	5.9
56699	49MP8CDVQ2VUYQZ	7.2	-0.8	0.5	-0.5	-0.5	5.9
56700	19MP8SIER35XA8D	6.9	-0.8	1.0	-0.4	-0.8	5.9
56701	28MP8WVQWMDL2AH	6.2	-0.8	0.2	0.3	0.0	5.9
56702	26MP8WAJ51AE8GD	6.1	-0.8	5.0	-2.0	-2.4	5.9
56703	24MP8T743CNJ3LD	6.1	-0.8	1.4	0.0	-0.8	5.9
56704	02MP8HA7UGMSUIF	6.1	-0.8	0.1	-3.2	3.7	5.9
56705	08MP8HECC8H74HD	5.8	-0.8	-1.5	1.0	1.4	5.9
56706	15MP86WXTDN2KHW	5.7	-0.4	2.8	-1.7	-0.5	5.9
56707	20MP8PCSBNFXWL4	5.0	1.5	-2.9	-1.0	3.3	5.9
56708	40MP8YY657SYCQE	5.0	1.1	5.8	-3.2	-2.8	5.9
56709	15MP8TL44DTBUPB	5.0	-0.4	4.6	-0.9	-2.4	5.9
56710	C8MP8XNX6WC3UQN	5.0	-0.4	-1.0	5.5	-3.2	5.9
56711	C7MP8FELT2R38KV	4.6	1.5	-2.6	-1.3	3.7	5.9
56712	01MP8DJ8PHQGF71	4.6	-0.8	-2.2	0.6	3.7	5.9
56713	18MP8DGQBG5QD56	4.3	1.5	-3.0	0.6	2.5	5.9
56714	29MP8JH6184MLIC	4.3	-0.4	1.4	-2.0	2.6	5.9
56715	23MP8TV18G2UTRM	4.2	1.1	-1.0	0.2	1.4	5.9
56716	C7MP8U5HZZUKRSR	4.2	0.0	1.7	0.0	0.0	5.9
56717	30MP8WMPVW441JP	4.2	0.0	-1.6	2.6	0.7	5.9
56718	28MP8JKBJV16RSZ	4.1	-0.4	3.0	-0.4	-0.4	5.9
56719	24MP8FLY4SZCDUX	3.9	0.0	0.9	1.5	-0.4	5.9
56720	40MP8UP1BYRFDYG	3.8	1.1	2.0	1.4	-2.4	5.9
56721	C5MP8AIVMS6ESQL	3.8	-0.4	0.1	0.2	2.2	5.9
56722	31MP83KSA44BUE7	3.8	-0.8	3.5	0.6	-1.2	5.9
56723	11MP8PNPKFJ8ZBR	3.8	-0.8	1.6	1.0	0.3	5.9
56724	27MP8MH6D1U6ZLS	3.6	0.0	-0.6	0.7	2.2	5.9
56725	28MP8MZVYIUZBFJ	3.5	0.0	1.0	1.8	-0.4	5.9
56726	03MP8ZX2R55I8P3	3.5	-0.8	3.9	-0.2	-0.5	5.9
56727	C5MP8GHXNVYN5M2	3.2	1.1	1.3	-0.8	1.1	5.9
56728	C6MP8XAGSM5JL3I	3.1	1.5	-2.2	3.6	-0.1	5.9
56729	10MP88GTWKPJ6M5	3.1	0.0	4.4	-0.4	-1.2	5.9
56730	C9MP8J7S8C2HMM4	2.7	1.1	0.4	0.6	1.1	5.9
56731	26MP8EPMTLJQ3WK	2.4	-0.4	4.0	0.7	-0.8	5.9
56732	22MP87CYUMMDVJC	2.3	1.1	2.0	0.6	-0.1	5.9
56733	26MP8JI6WLRABK	2.3	0.0	-2.6	6.3	-0.1	5.9
56734	49MP83PLSJY18Z	2.3	-0.4	2.5	0.0	1.5	5.9
56735	49MP8FQ8Q4QYQCF	2.3	-0.4	1.2	-0.1	2.9	5.9
56736	53MP8IJEL1FL448	2.3	-0.4	0.1	4.0	-0.1	5.9
56737	26MP8GVDD5FP7DC	2.3	-0.8	2.4	1.0	1.0	5.9
56738	49MP8P8Y4WJ1JJ8	2.3	-0.8	1.6	2.5	0.3	5.9
56739	C6MP88UAUDWEQA6	1.9	-0.4	5.8	-2.0	0.6	5.9
56740	15MP85V8JBRWNX7	1.6	0.0	4.1	-0.1	0.3	5.9
56741	49MP81YENZGKP82	1.6	-0.8	2.7	0.2	2.2	5.9
56742	17MP81RYYHC7NLX	1.5	3.0	0.8	-0.5	1.1	5.9
56743	28MP8VQ2MZMKJAY	1.5	-0.8	3.2	1.4	0.6	5.9
56744	27MP8MDJIBM1XHC	1.4	-0.4	2.4	2.5	0.0	5.9
56745	08MP8CT5Q42AL3K	1.2	-0.4	5.8	0.2	-0.9	5.9
56746	08MP8PYHCGEFHFV	0.9	-0.4	4.7	1.1	-0.4	5.9
56747	C9MP8Q7D3AKP5WM	0.8	1.1	5.8	-2.8	1.0	5.9

56748	10MP8ZU4XHZQ1L4	0.8	1.1	1.3	4.0	-1.3	5.9
56749	33MP8L8NDC48JAS	0.4	1.5	-2.2	3.3	2.9	5.9
56750	20MP8CVAT4YUDAZ	0.4	1.1	-0.7	1.4	3.7	5.9
56751	26MP8W8V2HJ8A3I	0.0	1.1	5.0	-0.2	0.0	5.9
56752	24MP8SJY846PURT	0.0	1.1	4.3	1.7	-1.2	5.9
56753	29MP8ANL67BKFAQ	-0.3	-0.8	7.3	0.6	-0.9	5.9
56754	53MP8GT86EPU73E	-0.7	1.1	0.8	1.8	2.9	5.9
56755	02MP83B7SB1ACGL	-2.2	0.0	2.9	4.1	1.1	5.9
56756	53MP8378UFQZ1PS	11.4	-0.8	-3.4	-0.2	-1.2	5.8
56757	19MP8IVN5JCG14U	10.3	-0.8	-0.9	-1.2	-1.6	5.8
56758	18MP8KJEIYMGMT4	9.5	-0.8	0.8	-3.6	-0.1	5.8
56759	26MP85HI8RKRGFA	8.8	-0.4	-2.2	-0.4	0.0	5.8
56760	C5MP8NXBRSHBJXQ	8.4	-0.4	-1.3	-1.2	0.3	5.8
56761	21MP8JN1HX7AWCU	8.0	-0.8	1.6	-2.1	-0.9	5.8
56762	49MP885JJS71U12	7.7	0.0	0.1	-2.0	0.0	5.8
56763	46MP83WQYHEMK5S	7.6	-0.8	0.8	-0.6	-1.2	5.8
56764	C5MP8BDWPPGBKVU	7.3	-0.4	-1.0	-0.1	0.0	5.8
56765	27MP8EPM5U3DRXF	7.2	1.1	-0.7	-1.3	-0.5	5.8
56766	14MP8PKBX1VIW1Y	6.9	1.5	-0.2	-1.2	-1.2	5.8
56767	10MP83IGEKIZR1V	6.9	0.0	0.3	-1.3	-0.1	5.8
56768	04MP86N2Q22EK55	6.9	-0.4	-0.2	-0.8	0.3	5.8
56769	26MP8FVR6MWBCDY	6.9	-0.4	-2.1	2.2	-0.8	5.8
56770	18MP84WR51C1HM6	6.9	-0.8	-0.5	-0.5	0.7	5.8
56771	23MP8LJU83345GQ	6.5	1.1	-1.8	0.0	0.0	5.8
56772	03MP8FA1MNZL3R4	6.5	-0.4	-3.0	1.7	1.0	5.8
56773	40MP8AD7JNFLYFA	5.8	0.0	0.0	0.0	0.0	5.8
56774	08MP85AHEFT76C7	5.8	-0.4	1.7	0.3	-1.6	5.8
56775	31MP8HBB5V8XQG1	5.7	1.1	-3.0	1.4	0.6	5.8
56776	49MP8DSZM4BLXW2	5.7	-0.8	0.4	1.0	-0.5	5.8
56777	02MP86YDHLNNGUP	5.4	1.5	1.7	-1.6	-1.2	5.8
56778	03MP8NDY5D5B4IK	5.4	1.5	-2.1	0.3	0.7	5.8
56779	C5MP8B3KMSI211L	5.3	3.0	0.5	-2.1	-0.9	5.8
56780	26MP8R5Z3EX47HE	5.1	-0.4	-1.0	2.9	-0.8	5.8
56781	04MP88HFYI5E684	4.8	1.1	-0.4	-0.4	0.7	5.8
56782	14MP85ZLU1X1GTN	4.6	1.1	0.1	0.9	-0.9	5.8
56783	28MP88AH8SQCHWG	4.3	1.1	0.8	0.9	-1.3	5.8
56784	20MP8SNN7HVYLK8	4.3	0.0	1.5	0.0	0.0	5.8
56785	28MP8M3ZM2PZNBFB	4.3	-0.4	4.3	-1.6	-0.8	5.8
56786	31MP8TW5LEQYISM	4.3	-0.4	3.9	-0.4	-1.6	5.8
56787	01MP8Y5PCQGEKN5	4.2	0.0	0.2	-0.4	1.8	5.8
56788	39MP844DFXR1VYG	4.2	-0.4	3.1	1.3	-2.4	5.8
56789	04MP83VMKIMTA3G	3.9	1.1	1.7	-2.0	1.1	5.8
56790	18MP8Q3TIX64R2Q	3.8	-0.8	2.8	0.0	0.0	5.8
56791	40MP82DYV6M23N3	3.8	-0.8	-1.1	2.1	1.8	5.8
56792	09MP8WMWUQ2UBXT	3.5	1.1	1.3	-0.8	0.7	5.8
56793	24MP8FX3YIL6I5U	3.5	-0.4	1.7	0.7	0.3	5.8
56794	01MP8E8N123D6LD	3.4	1.1	3.9	0.6	-3.2	5.8
56795	C9MP8KQ46S3Q4KB	3.4	1.1	0.4	1.4	-0.5	5.8
56796	28MP82S5GNEXXRY	3.4	1.1	0.4	-0.9	1.8	5.8
56797	01MP8UQ2H7RJ8M2	3.2	1.1	1.3	-0.5	0.7	5.8
56798	03MP8Y2GARDKZTU	3.1	0.0	1.7	-0.8	1.8	5.8
56799	27MP8CGGBCNVGT	3.1	-0.4	4.8	-0.1	-1.6	5.8
56800	20MP85ZHP2DA3IN	2.7	1.5	5.4	-2.9	-0.9	5.8
56801	10MP85XSVU8CVGT	2.3	1.1	5.4	-0.6	-2.4	5.8
56802	02MP88CUTYI24TE	2.3	-0.8	6.1	-2.5	0.7	5.8
56803	26MP8PUJTVTIBGB	2.3	-0.8	1.6	1.7	1.0	5.8
56804	27MP8NHAXCT3LYQ	2.0	-0.4	1.3	2.2	0.7	5.8
56805	40MP83VRRL7LZHJ	1.9	1.1	4.2	-1.3	-0.1	5.8

56806	27MP8L8BEGK756U	1.9	-0.4	4.6	-1.7	1.4	5.8
56807	53MP8WW2AKS4N83	1.9	-0.4	-3.0	5.5	1.8	5.8
56808	18MP8H33UXICFYU	1.2	-0.8	5.5	-1.2	1.1	5.8
56809	19MP8EKYTYPZQJY	0.9	-0.4	7.0	-0.5	-1.2	5.8
56810	24MP8NSVDPLZIBZ	0.9	-0.8	6.6	-0.5	-0.4	5.8
56811	20MP8TQIJ7BIJS4	0.8	1.5	0.9	-0.4	3.0	5.8
56812	20MP8C8MQMGSZ1L	0.8	1.1	-0.1	2.2	1.8	5.8
56813	02MP8ACGWNTVJZD	0.4	1.1	2.7	1.7	-0.1	5.8
56814	31MP8WKJR56Z152	0.1	-0.8	5.5	-0.8	1.8	5.8
56815	27MP8NQN5DI26RC	0.0	-0.4	6.5	-1.7	1.4	5.8
56816	19MP8JSTCUTQWRV	0.0	-0.8	5.0	2.5	-0.9	5.8
56817	11MP8LUHXSPM3C4	-0.7	-0.8	4.6	-0.6	3.3	5.8
56818	08MP8A3834MWVRC	-1.0	0.0	3.2	2.5	1.1	5.8
56819	10MP8TRBA1ZYCF7	-1.5	-0.4	4.4	4.1	-0.8	5.8
56820	55MP87BB5HY3H3M	-1.5	-0.8	8.2	-0.4	0.3	5.8
56821	18MP8SSHSN8GTUQ	-1.9	1.1	2.3	1.0	3.3	5.8
56822	15MP8R5S3WNRL8Q	9.9	-0.8	-2.1	-2.0	0.7	5.7
56823	29MP8KKEDPAEWLY	9.5	-0.8	0.4	-2.9	-0.5	5.7
56824	26MP8DJFNXR5L4E	9.5	-0.8	-1.5	-2.9	1.4	5.7
56825	49MP86SWK3HBT8J	9.2	-0.4	1.7	-1.6	-3.2	5.7
56826	53MP8SQ6PNALR1M	9.1	1.1	-1.5	-2.9	-0.1	5.7
56827	08MP8G4RFPCVUB5	8.1	0.0	-2.2	-1.3	1.1	5.7
56828	17MP8PN1HNFDPUL	7.6	-0.8	0.8	-0.6	-1.3	5.7
56829	26MP8LD778IPN8Y	7.2	0.0	-1.4	-0.4	0.3	5.7
56830	14MP84CLUWLS12T	6.9	1.5	-0.3	-2.0	-0.4	5.7
56831	31MP8NS271ITFCQ	6.9	0.0	-1.2	0.0	0.0	5.7
56832	02MP8Y3GDY1DT4T	6.9	0.0	-3.3	1.0	1.1	5.7
56833	19MP8ULIXNWAXYS	6.9	-0.4	1.7	-0.9	-1.6	5.7
56834	28MP8E5HU6J4E6J	6.5	-0.4	-0.2	-2.4	2.2	5.7
56835	C5MP8NXBT7QA3AC	6.1	-0.4	2.1	-0.9	-1.2	5.7
56836	02MP8VVRS17NJWH	5.8	0.0	-0.1	0.0	0.0	5.7
56837	19MP84ZZUT7T4JB	5.8	-0.4	0.9	1.0	-1.6	5.7
56838	26MP8IBEB6R8FLF	5.8	-0.4	-1.0	1.4	-0.1	5.7
56839	46MP8B4PKL5VWUY	5.8	-0.4	-1.2	0.0	1.5	5.7
56840	27MP8V2B1SL7W3D	5.7	1.1	0.4	-2.5	1.0	5.7
56841	C5MP8G66RVHEBV2	5.7	-0.4	1.3	-0.1	-0.8	5.7
56842	10MP8Y1G5QAHTHR	5.3	1.1	2.7	-2.9	-0.5	5.7
56843	C6MP8GKNL1IS4FR	5.3	-0.8	0.1	-0.4	1.5	5.7
56844	53MP8XXF68KCPP1	5.0	-0.4	2.4	-1.3	0.0	5.7
56845	15MP8L4EYZE5K8N	4.7	0.0	0.1	0.6	0.3	5.7
56846	28MP8SNUAXSLJK2	4.6	0.0	-0.6	1.8	-0.1	5.7
56847	28MP88G5YWPFK6G	4.6	-0.4	-1.4	2.6	0.3	5.7
56848	18MP8ATWSETYGGL	4.6	-0.8	4.2	-2.9	0.6	5.7
56849	14MP8UJHNNZ3JZV	4.3	-0.4	-1.8	2.1	1.5	5.7
56850	04MP8EBXWMICNSM	3.9	-0.4	3.2	1.4	-2.4	5.7
56851	08MP8AX7N52L3PF	3.9	-0.8	1.5	0.0	1.1	5.7
56852	02MP8W8TEZYJNYQ	3.8	1.1	4.6	-4.8	1.0	5.7
56853	15MP8TCSHUCWWJQ	3.8	1.1	2.4	-1.6	0.0	5.7
56854	C6MP8E45NTTRKU5	3.8	-0.8	3.1	-1.0	0.6	5.7
56855	C5MP8PMNV7NNHY5	3.8	-0.8	1.2	0.0	1.5	5.7
56856	29MP8XJS3UHNBQR	3.4	1.1	6.1	-2.5	-2.4	5.7
56857	39MP8A1Y8T3KU48	3.4	1.1	1.2	-0.6	0.6	5.7
56858	03MP86684X4R6LR	3.1	1.5	-1.0	-0.5	2.6	5.7
56859	18MP8MILH8S4JDX	2.9	1.1	1.6	0.6	-0.5	5.7
56860	22MP8QLH1FNWAA5	2.7	1.1	-1.5	4.7	-1.3	5.7
56861	53MP8VLQ7X8SRDG	2.7	0.0	6.2	-2.8	-0.4	5.7
56862	23MP8W11NVPME5E	2.7	0.0	0.5	2.9	-0.4	5.7
56863	28MP8T8NK3NVCLY	2.7	-0.4	1.6	0.7	1.1	5.7
56864	31MP8RELQCYKULC	2.5	0.0	-0.5	1.5	2.2	5.7

56865	10MP8UF7NZPFF58	2.4	-0.4	3.1	1.8	-1.2	5.7
56866	18MP8PWU8VLF57B	2.4	-0.8	0.9	-0.5	3.7	5.7
56867	15MP8FMZXLN6YST	2.2	0.0	3.2	0.0	0.3	5.7
56868	18MP8K2I8LDK14Q	2.0	1.5	5.1	-3.6	0.7	5.7
56869	24MP8ICMMRYU1L8	2.0	0.0	2.4	-0.5	1.8	5.7
56870	27MP88GVJQ2DUIY	1.6	-0.4	4.7	0.7	-0.9	5.7
56871	C8MP81ANE8ZFRAR	1.5	-0.8	6.1	-1.0	-0.1	5.7
56872	24MP8DNQZE2XFCQ	1.5	-0.8	4.2	-1.0	1.8	5.7
56873	04MP8MKP6GCBVDF	1.5	-0.8	1.2	0.9	2.9	5.7
56874	03MP8WMWJLX785V	1.2	3.0	3.2	-0.1	-1.6	5.7
56875	26MP88KHVWE85NE	1.2	1.5	6.6	-1.6	-2.0	5.7
56876	26MP8RGL8BYBV2X	-1.0	0.0	5.0	2.9	-1.2	5.7
56877	46MP81FAGFS7628	-2.3	1.1	6.1	0.9	-0.1	5.7
56878	22MP8533QNEVTWK	-2.3	-0.8	6.5	-0.2	2.5	5.7
56879	15MP82KJHT473DR	11.8	-0.8	-2.9	-1.6	-0.9	5.6
56880	26MP8VKD5BJZQ1F	11.4	-0.4	-4.1	-1.6	0.3	5.6
56881	46MP82DR4BIL88G	9.5	-0.8	-2.2	-0.1	-0.8	5.6
56882	18MP8U3H1II8UXI	8.8	-0.4	-0.3	-0.5	-2.0	5.6
56883	26MP8TXEZZSXWKE	8.4	-0.4	-1.8	-0.1	-0.5	5.6
56884	46MP8YAXT56EWZ2	7.6	-0.8	1.7	-2.8	-0.1	5.6
56885	31MP8Z7VJPNM2F3	7.6	-0.8	-3.7	1.8	0.7	5.6
56886	02MP8X3LDWWLGCM	7.2	1.1	-1.4	-2.0	0.7	5.6
56887	23MP8SXP8SIU4X3	6.6	0.0	-1.0	0.0	0.0	5.6
56888	C5MP8K57JP2HMQW	6.1	1.5	-0.7	-2.4	1.1	5.6
56889	C5MP8N5PIKTL6NT	6.1	1.1	-2.6	0.3	0.7	5.6
56890	02MP8WUL7ZVG3WK	5.8	0.0	0.2	0.0	-0.4	5.6
56891	C5MP8LB88RG5UWL	5.7	0.0	-1.8	3.3	-1.6	5.6
56892	29MP87E54HIVC47	5.7	-0.4	2.4	-2.4	0.3	5.6
56893	11MP8VVZR5N7V18	5.4	0.0	0.9	0.2	-0.9	5.6
56894	15MP8C8HRNU4H24	4.7	1.1	1.0	-0.4	-0.8	5.6
56895	11MP8JCN3IT5PII	4.7	0.0	1.0	0.0	-0.1	5.6
56896	03MP8XSI8N3235N	4.7	0.0	-0.4	-0.5	1.8	5.6
56897	18MP84KR5NVUPI1	4.6	0.0	0.9	-0.9	1.0	5.6
56898	31MP86IV6B458QB	4.6	-0.4	2.7	-1.3	0.0	5.6
56899	19MP8BLRGYFTKGA	4.4	-0.4	2.1	-0.8	0.3	5.6
56900	40MP8NR1RYX1KYS	4.3	0.0	-0.5	0.7	1.1	5.6
56901	09MP8JLIKHDLA	4.3	-0.8	2.1	0.0	0.0	5.6
56902	C5MP85LP724ZK2X	4.3	-0.8	1.0	0.0	1.1	5.6
56903	02MP88B6MDRYS5R	4.2	1.5	1.3	0.6	-2.0	5.6
56904	39MP8ZZRAJEE1MG	4.2	0.0	5.8	-3.2	-1.2	5.6
56905	18MP84WM6ZXC85C	4.2	-0.4	0.5	0.2	1.1	5.6
56906	C5MP84B8RAE1Q64	4.2	-0.4	0.1	1.4	0.3	5.6
56907	49MP831MLY3Y2JJ	4.2	-0.8	5.0	-2.4	-0.4	5.6
56908	C5MP87JVENN6R53	4.0	0.0	2.9	-0.5	-0.8	5.6
56909	31MP8L616T72Y5F	3.8	1.5	-1.0	1.0	0.3	5.6
56910	26MP8UDGFQ4V7AU	3.5	0.0	1.5	-1.2	1.8	5.6
56911	02MP8YBFD48DXMC	3.5	-0.8	5.0	-0.5	-1.6	5.6
56912	23MP8YK8QIQWPRJ	3.5	-0.8	2.9	0.0	0.0	5.6
56913	C5MP8T8EA1IZBM3	3.4	1.1	3.9	-2.0	-0.8	5.6
56914	15MP8JEH77KQL4D	3.4	0.0	2.8	-0.1	-0.5	5.6
56915	26MP8VNSEVX2XF3	3.0	0.0	3.0	0.0	-0.4	5.6
56916	29MP8XT2Q1IQ6Q8	2.9	0.0	3.2	-1.2	0.7	5.6
56917	10MP8MMX5RR5642	2.9	-0.8	4.6	-2.1	1.0	5.6
56918	18MP8CLGKF53ZLW	2.8	1.5	2.9	-1.2	-0.4	5.6
56919	23MP85VSQBBRIYP	2.7	1.1	0.9	1.4	-0.5	5.6
56920	03MP8P631LYDVIW	2.7	0.0	7.4	-2.1	-2.4	5.6
56921	10MP8WYAQUGNRQ5	2.7	0.0	1.2	1.8	-0.1	5.6
56922	02MP82MCVCQK5IK	2.7	-0.4	1.6	1.4	0.3	5.6

56923	09MP8JZL86CHRY5	2.7	-0.8	1.7	2.5	-0.5	5.6
56924	19MP8X375I6JDHW	2.7	-0.8	-0.3	1.0	3.0	5.6
56925	10MP8ZZEGMACVPW	2.5	0.0	0.6	2.9	-0.4	5.6
56926	18MP81PZD4UYYW5	2.4	0.0	2.9	0.3	0.0	5.6
56927	04MP81KUQWJXZTR	2.3	0.0	-1.4	3.3	1.4	5.6
56928	30MP8W5GMH8RUQX	2.0	0.0	-0.3	2.5	1.4	5.6
56929	19MP8E1K4EUWK7V	1.9	1.1	2.8	-0.1	-0.1	5.6
56930	24MP87QQJWS4RFK	1.9	1.1	1.7	1.0	-0.1	5.6
56931	C7MP8TZZUR4M1D5	1.9	-0.8	7.7	-1.2	-2.0	5.6
56932	49MP8SFSFLX4ZBD	1.9	-0.8	3.1	-0.8	2.2	5.6
56933	10MP8HIPDWL8WBY	1.6	1.1	4.6	-1.2	-0.5	5.6
56934	27MP8VWAPAC6BLA	1.6	-0.4	4.4	0.0	0.0	5.6
56935	28MP8VMW4QWI37M	1.5	1.5	-0.2	1.7	1.1	5.6
56936	30MP8D8B787Q1KR	1.5	-0.8	2.8	-0.4	2.5	5.6
56937	C9MP8N3RNLSXBPY	1.3	0.0	5.5	-1.2	0.0	5.6
56938	02MP8EDNCGQA3L5	0.8	1.1	2.0	2.1	-0.4	5.6
56939	08MP8XL4WBWV436	0.8	-0.4	5.1	-2.4	2.5	5.6
56940	40MP8GG4KMLHFMF	0.8	-0.4	3.9	1.0	0.3	5.6
56941	31MP8PFBSEXDNFK	0.5	1.1	2.6	1.1	0.3	5.6
56942	26MP855INE3H4MW	0.4	-0.4	7.3	-0.5	-1.2	5.6
56943	20MP8BHCDUEZ581	0.0	0.0	8.5	-3.2	0.3	5.6
56944	29MP8GF36KWLTA	-1.1	-0.4	3.9	2.9	0.3	5.6
56945	C5MP85ZQL1CIA2F	-2.2	1.1	2.0	-0.5	5.2	5.6
56946	26MP8L4PG6Y1BVC	10.3	-0.8	-3.3	0.2	-0.9	5.5
56947	18MP8ASKFYLHXYJ	9.9	0.0	-2.8	-0.8	-0.8	5.5
56948	21MP8LNDVDBX57A	8.8	1.1	-3.0	-2.8	1.4	5.5
56949	C5MP88474GHNEXR	8.4	-0.8	-1.1	1.0	-2.0	5.5
56950	27MP86Q454CYI52	8.1	-0.8	-2.0	0.7	-0.5	5.5
56951	53MP85K7MFYWSW3	8.0	-0.8	0.4	-1.3	-0.8	5.5
56952	30MP8DZ77J45UP1	7.2	1.1	-2.2	-0.9	0.3	5.5
56953	31MP8HIN7HELTPU	7.2	-0.8	0.4	0.0	-1.3	5.5
56954	49MP8EDLXDE3FAC	6.5	1.5	-0.3	-2.1	-0.1	5.5
56955	26MP8HJ5G7TDM1N	6.5	1.1	1.2	-3.2	-0.1	5.5
56956	22MP83LGYT63XMF	6.5	1.1	-0.3	-1.3	-0.5	5.5
56957	C9MP8EWC8XKNIVJ	6.5	0.0	-1.7	1.1	-0.4	5.5
56958	26MP8IJMBGKMFS	5.4	1.5	-1.7	-0.8	1.1	5.5
56959	02MP88KZVMXWF17	5.3	-0.4	3.5	-0.5	-2.4	5.5
56960	26MP8UWS5KHZWFF	5.3	-0.4	0.3	-0.4	0.7	5.5
56961	27MP8UB77LPAHRL	5.3	-0.8	1.6	1.0	-1.6	5.5
56962	40MP8ZWDYLVW4DS	4.6	-0.4	2.1	-0.8	0.0	5.5
56963	53MP8ZK7YEDCYEH	4.6	-0.4	1.2	2.5	-2.4	5.5
56964	C6MP8XS25QAB6DC	4.6	-0.8	4.6	-0.9	-2.0	5.5
56965	18MP85NU2ABDAQI	4.6	-0.8	1.4	0.0	0.3	5.5
56966	10MP8BQXP2A81TL	4.3	-0.8	-0.5	2.6	-0.1	5.5
56967	40MP8N1VWRLE5B2	4.2	0.0	-0.1	0.7	0.7	5.5
56968	24MP84834EQ276P	4.2	-0.8	3.9	-0.9	-0.9	5.5
56969	C5MP8QAZK7BMQED	4.2	-0.8	0.5	0.2	1.4	5.5
56970	14MP8LQBDKE86ZY	3.9	1.5	0.3	-1.6	1.4	5.5
56971	20MP8WUWR7XCUGI	3.9	0.0	-1.7	3.7	-0.4	5.5
56972	10MP88DQWUD3ZCG	3.8	1.1	-2.2	1.0	1.8	5.5
56973	39MP8BSDTRZNF5M	3.8	-0.8	-0.4	3.0	-0.1	5.5
56974	26MP8YLRGI1CP7H	3.5	-0.8	2.7	-0.2	0.3	5.5
56975	04MP81JM8SHHU7E	3.5	-0.8	2.0	0.2	0.6	5.5
56976	14MP8CXLBB353J7	3.4	-0.8	-0.3	-0.1	3.3	5.5
56977	20MP8EUGEH6F462	3.3	0.0	2.4	0.6	-0.8	5.5
56978	31MP8RIH1LQ88F1	3.1	-0.8	3.5	0.6	-0.9	5.5
56979	08MP81CBNBNZ2PL	2.8	0.0	1.8	1.4	-0.5	5.5
56980	20MP8AX2QLTEGC8	2.7	1.1	6.2	-3.2	-1.3	5.5
56981	26MP8N5QP13T5JS	2.7	-0.8	5.0	-0.9	-0.5	5.5

56982	02MP866MQ31M3L8	2.7	-0.8	2.4	-3.2	4.4	5.5
56983	26MP8IZPJH6EMYE	2.4	0.0	1.3	2.6	-0.8	5.5
56984	14MP8V8QEKP4CEZ	2.3	0.0	1.7	0.0	1.5	5.5
56985	C9MP8V7L6AAAWSZ	2.3	-0.8	1.2	3.3	-0.5	5.5
56986	29MP8651BNYJV4W	2.0	1.5	1.4	-0.1	0.7	5.5
56987	18MP8J6VEAJT4CU	1.2	-0.4	2.5	1.5	0.7	5.5
56988	28MP8QUNDJJFLGB	1.2	-0.4	2.0	2.1	0.6	5.5
56989	26MP8DEGTM3472E	0.5	-0.8	5.5	0.7	-0.4	5.5
56990	04MP8ZIJL6XYEG1	0.4	1.1	5.0	-0.9	-0.1	5.5
56991	24MP881RR2P1ERE	0.4	1.1	3.1	1.0	-0.1	5.5
56992	31MP8VV7MEFCYF3	0.4	-0.4	3.1	1.0	1.4	5.5
56993	04MP8QIFBP68EZB	0.4	-0.8	1.3	4.0	0.6	5.5
56994	31MP8RWYQ6U6MXG	0.2	0.0	5.8	-0.5	0.0	5.5
56995	15MP8K4B4PY1MV3	-0.3	0.0	2.1	2.6	1.1	5.5
56996	10MP8Y3342J23GH	7.3	-0.8	-2.1	0.7	0.3	5.4
56997	55MP8H68G2PWQBX	6.5	-0.4	-0.2	0.7	-1.2	5.4
56998	19MP8YSJJL4PG74	6.2	-0.4	-1.4	0.7	0.3	5.4
56999	18MP8F6X3Y6JWPF	6.1	1.5	1.0	-0.8	-2.4	5.4
57000	53MP8ZI62YL2GNQ	6.1	1.1	-1.1	2.1	-2.8	5.4
57001	11MP8NQPU17AJG8	6.1	1.1	-2.6	0.2	0.6	5.4
57002	20MP8UP8NPND8UL	6.1	-0.4	0.9	-0.4	-0.8	5.4
57003	11MP85KDLUAZC56	6.1	-0.4	-1.1	1.7	-0.9	5.4
57004	18MP8V7WJ3FHHTQ	5.8	-0.4	-1.0	1.4	-0.4	5.4
57005	26MP8FUG8EMLX1X	5.7	1.5	3.1	-2.1	-2.8	5.4
57006	55MP821SM5H5PGQ	5.7	1.1	2.7	-3.6	-0.5	5.4
57007	30MP838G22R52IV	5.7	-0.8	2.7	-0.9	-1.3	5.4
57008	21MP8BE1UW8NJYR	5.3	-0.4	0.4	0.6	-0.5	5.4
57009	40MP8HY6NQZWTS6	5.0	-0.4	0.6	-2.0	2.2	5.4
57010	28MP8RCS511KQ5E	4.6	3.0	-2.6	1.7	-1.3	5.4
57011	18MP8BC2EXDWU3X	4.6	-0.8	4.2	0.2	-2.8	5.4
57012	C8MP862TR2AEWE4	4.6	-0.8	2.7	-0.2	-0.9	5.4
57013	08MP822WGAMFS83	4.3	0.0	1.1	0.0	0.0	5.4
57014	18MP8DDWB31RURJ	4.3	0.0	0.5	0.3	0.3	5.4
57015	03MP8BS7XYNTKDV	4.2	1.5	-1.3	1.1	-0.1	5.4
57016	08MP8Z8553TJDM6	4.2	1.1	2.5	-0.8	-1.6	5.4
57017	22MP8RVQFQ61XHN	4.2	-0.4	2.3	-0.2	-0.5	5.4
57018	15MP8G1X6CTXKGD	3.9	1.5	0.6	-2.0	1.4	5.4
57019	49MP8DRMDCBIHHK	3.9	1.1	2.4	-2.0	0.0	5.4
57020	28MP88D44D8UBQN	3.9	-0.4	0.9	1.4	-0.4	5.4
57021	15MP8BWEULTAT8R	3.8	-0.4	3.1	0.9	-2.0	5.4
57022	26MP8NTH6WZBDEW	3.8	-0.8	3.9	-2.1	0.6	5.4
57023	29MP8PSHJAZA4UM	3.5	0.0	-0.2	1.4	0.7	5.4
57024	18MP8G8J8JCXQNN	3.4	1.1	-4.1	0.6	4.4	5.4
57025	39MP8YXDVLDSK7B	3.2	0.0	3.9	-2.8	1.1	5.4
57026	15MP8Y3EKURBF3U	3.2	0.0	-0.6	0.6	2.2	5.4
57027	26MP81W363WE8GZ	3.1	-0.4	4.6	-2.5	0.6	5.4
57028	28MP86MNFLSJ3Q8	2.0	-0.4	3.9	-1.6	1.5	5.4
57029	C5MP8SX2FM2Y3IR	2.0	-0.4	-0.6	2.9	1.5	5.4
57030	10MP8LQMQRQM7BU	0.8	1.1	4.2	-1.3	0.6	5.4
57031	08MP8P1EAXGSQQT	0.8	-0.4	3.2	-0.4	2.2	5.4
57032	31MP87FFGVHY4J2	0.8	-0.4	1.7	2.6	0.7	5.4
57033	19MP8UFZM1UZA7D	0.8	-0.8	7.3	-2.9	1.0	5.4
57034	C6MP8CW2UKRDYRX	0.4	1.1	6.1	-3.2	1.0	5.4
57035	10MP88EJ24VUL7H	0.1	0.0	-4.0	4.8	4.5	5.4
57036	C9MP8UUMNDFSUBS	0.0	-0.8	-0.3	0.2	6.3	5.4
57037	03MP8YW1V3YWLEI	-0.8	0.0	2.6	0.3	3.3	5.4
57038	28MP84JEB88PJDF	-1.1	1.1	4.2	-2.1	3.3	5.4
57039	C5MP8MMLB6M5KVX	-1.9	1.5	1.6	-0.6	4.8	5.4

57040	03MP88BBS6PA5A2	-4.2	-0.8	7.3	2.1	1.0	5.4
57041	08MP83V8P78V3TH	8.1	-0.4	-1.6	-0.4	-0.4	5.3
57042	24MP8YGT28PXG6G	7.2	1.1	-1.1	-0.6	-1.3	5.3
57043	33MP8UAQ8DSTIQE	7.2	-0.8	0.8	-4.4	2.5	5.3
57044	C9MP88NXLVPBGJX	6.9	0.0	-2.2	-0.9	1.5	5.3
57045	27MP8HJUJSDABM3	6.9	-0.4	0.9	-1.7	-0.4	5.3
57046	02MP8DXXZAL38N7	6.6	0.0	-0.1	-1.2	0.0	5.3
57047	46MP8HD66GHIHDN	6.5	0.0	-2.5	1.0	0.3	5.3
57048	03MP844HEEC1KEN	6.5	-0.4	-0.6	-0.9	0.7	5.3
57049	03MP8Q1SKN457SC	6.1	-0.4	1.7	-0.5	-1.6	5.3
57050	C5MP8ZI7D1BR88Y	6.1	-0.8	-0.3	-0.8	1.1	5.3
57051	08MP8EWV7YYDYYF	5.7	1.1	-2.6	-0.4	1.5	5.3
57052	29MP8V2L1RM46AP	5.4	-0.4	-2.5	1.4	1.4	5.3
57053	26MP8C2BPLUC2YF	5.3	1.5	-1.1	-1.0	0.6	5.3
57054	C9MP8Y4EDWE8QHH	5.3	-0.4	2.3	-4.4	2.5	5.3
57055	19MP8FYL65W3N4N	5.3	-0.8	-1.5	1.3	1.0	5.3
57056	46MP82IACT8AC8Y	4.6	-0.4	0.9	2.2	-2.0	5.3
57057	26MP8XHGMERLXS2	4.6	-0.4	0.9	-2.0	2.2	5.3
57058	01MP8PE2WM5RSWW	4.6	-0.8	-1.0	0.3	2.2	5.3
57059	49MP84I5PNT66XP	4.3	0.0	2.0	0.6	-1.6	5.3
57060	22MP8CN1Y8AXDQI	4.2	1.5	-1.0	-0.1	0.7	5.3
57061	19MP81ZUYTYB84U	4.2	-0.4	-1.0	2.6	-0.1	5.3
57062	10MP8LXH8VWQ14J	4.0	0.0	-0.9	-0.8	3.0	5.3
57063	03MP86DDEAXVF5N	3.9	1.1	0.1	0.6	-0.4	5.3
57064	23MP8P8HK7HEBKK	3.9	0.0	1.8	0.0	-0.4	5.3
57065	C9MP87JDMF3ND1S	3.9	-0.4	1.1	0.0	0.7	5.3
57066	10MP8NR4SQXSD7E	3.5	1.1	4.7	-2.4	-1.6	5.3
57067	02MP8ZVLH44FRFY	3.5	-0.4	2.8	-0.5	-0.1	5.3
57068	19MP8X51ILAKHZD	3.4	1.5	2.3	1.3	-3.2	5.3
57069	28MP84W2NNTPU8T	3.4	-0.8	4.2	-0.2	-1.3	5.3
57070	27MP8VI6MPV4IHS	3.4	-0.8	1.3	-0.8	2.2	5.3
57071	C9MP8V7YBZCDYD7	3.1	1.5	1.2	-0.5	0.0	5.3
57072	23MP8VYH1PUQNZ2	3.1	1.5	0.5	0.7	-0.5	5.3
57073	08MP8NZQ3M3DMJS	3.1	0.0	3.2	1.0	-2.0	5.3
57074	49MP8FI4VBVEWS2	2.7	-0.4	4.3	-2.0	0.7	5.3
57075	53MP8CQGXKDAGNU	2.7	-0.4	2.4	0.6	0.0	5.3
57076	15MP878P7DFD4WV	2.7	-0.4	-1.4	1.8	2.6	5.3
57077	14MP82KWFAMGKIS	2.7	-0.8	4.3	0.3	-1.2	5.3
57078	18MP8WLKSVUSKM3	2.3	1.5	4.4	-0.9	-2.0	5.3
57079	15MP8SFXAD2UMK	2.3	1.5	3.3	1.4	-3.2	5.3
57080	08MP8RXWJB1Z8L6	2.3	0.0	1.3	-0.5	2.2	5.3
57081	03MP831LJB6MNXA	2.3	-0.4	1.7	1.4	0.3	5.3
57082	18MP8KFH3S5GFCZ	2.3	-0.8	5.0	-0.8	-0.4	5.3
57083	14MP87H48SM2ZJC	2.0	0.0	0.7	1.5	1.1	5.3
57084	20MP8RH5LNTZL6G	2.0	-0.4	2.0	-0.1	1.8	5.3
57085	49MP8DZ8KX21Y2M	1.9	1.1	5.5	-1.6	-1.6	5.3
57086	18MP8AJKRENEYC6	1.9	1.1	-5.3	3.2	4.4	5.3
57087	18MP8UUD6R74NXI	1.9	0.0	1.3	-1.6	3.7	5.3
57088	18MP8IG7J77JLLM	1.6	1.1	3.0	0.0	-0.4	5.3
57089	18MP8MKTETETSMI2	1.4	0.0	-0.2	4.1	0.0	5.3
57090	27MP8ZNTA86FG5H	1.2	-0.4	2.8	-0.1	1.8	5.3
57091	C5MP8EVNWB7UHI1	0.8	-0.4	2.8	-0.1	2.2	5.3
57092	26MP81F7D1VVAX8	0.1	0.0	1.6	2.9	0.7	5.3
57093	08MP8PYQ2CXFRU2	-0.4	-0.8	6.9	-2.9	2.5	5.3
57094	29MP82NFYIHR1IP	-1.1	-0.8	6.2	-1.2	2.2	5.3
57095	C5MP81YEM1YRH5H	-1.2	-0.4	6.9	0.0	0.0	5.3
57096	20MP8643SBRZN6D	-2.6	1.5	4.0	2.9	-0.5	5.3
57097	27MP88J8V3TE1SQ	9.9	0.0	-1.4	-2.4	-0.9	5.2
57098	01MP828WTTXEZND	9.5	-0.8	-1.0	0.7	-3.2	5.2

57099	C8MP8NRS7C4NIZI	8.4	-0.8	-0.3	-1.3	-0.8	5.2
57100	20MP8FRY2Q57FP5	8.0	1.1	-1.8	-0.5	-1.6	5.2
57101	09MP81ZYISM8R35	7.7	1.1	2.0	-3.2	-2.4	5.2
57102	02MP8MUS2RR1IDY	7.7	-0.4	-3.0	-0.9	1.8	5.2
57103	10MP8LMKB4ERW33	7.6	-0.8	-1.8	0.7	-0.5	5.2
57104	18MP8EXB7KBSHJ4	7.2	-0.8	-1.7	-0.5	1.0	5.2
57105	26MP88RXXSMLAPL	6.9	-0.8	-0.7	-0.5	0.3	5.2
57106	C5MP8GTLBPYRCZ	6.5	-0.8	-0.3	-0.5	0.3	5.2
57107	09MP81CNI3B12YA	6.5	-0.8	-1.1	-1.2	1.8	5.2
57108	19MP8WY2JSXCUNA	6.1	1.1	-1.1	-0.1	-0.8	5.2
57109	08MP8IEZKAPGNSC	6.1	0.0	-0.5	0.0	-0.4	5.2
57110	08MP8ZV25GZLVY6	6.1	-0.8	0.5	-0.5	-0.1	5.2
57111	22MP8SRSE5KE8ZX	5.5	0.0	-2.9	2.6	0.0	5.2
57112	08MP8DFM4P1351N	5.3	1.5	-2.5	-1.3	2.2	5.2
57113	08MP8NGXRNHIEGX	5.3	0.0	2.4	-1.3	-1.2	5.2
57114	14MP8I1121VN2T8	5.1	1.1	3.1	-2.8	-1.3	5.2
57115	40MP8ZEF3LTRWXH	5.0	1.1	0.9	-0.9	-0.9	5.2
57116	04MP8ULWCMUXTAP	5.0	0.0	1.8	-1.2	-0.4	5.2
57117	02MP8HCMNIL834C	4.7	-0.4	1.4	-1.2	0.7	5.2
57118	26MP8I2KRAJA82V	4.6	1.5	-0.6	-1.3	1.0	5.2
57119	C8MP88UKK1PW6Y7	4.6	-0.4	-0.5	0.0	1.5	5.2
57120	C5MP88LZWP2S2HM	4.3	1.1	0.3	-1.2	0.7	5.2
57121	04MP8IHJP6JRLCC	4.3	0.0	1.4	0.7	-1.2	5.2
57122	02MP85LZNWT3YX1	4.3	-0.4	2.9	-0.8	-0.8	5.2
57123	15MP836TXYHYGXS	4.2	0.0	2.4	-0.1	-1.3	5.2
57124	18MP8ZIZ6SRFF3W	4.2	-0.4	2.3	-1.2	0.3	5.2
57125	C5MP8TVZW87AAMH	3.9	1.5	-0.1	1.5	-1.6	5.2
57126	15MP8HWM1B7QC5	3.9	0.0	0.6	0.0	0.7	5.2
57127	08MP8USBZCWPZF5	3.9	0.0	-1.2	0.7	1.8	5.2
57128	23MP8PELAM5I8EJ	3.8	-0.8	3.6	-2.1	0.7	5.2
57129	18MP8RVAGKUEDVV	3.5	1.1	0.5	-1.7	1.8	5.2
57130	26MP83JCDWCYHFS	3.5	-0.8	0.5	2.9	-0.9	5.2
57131	01MP8L7ZSVLJBQF	3.4	1.1	0.9	-2.0	1.8	5.2
57132	10MP8SLSYEXPMNS	3.1	1.1	-1.4	2.9	-0.5	5.2
57133	10MP8ZSLAIT1M5I	3.1	-0.4	3.1	0.3	-0.9	5.2
57134	09MP83ZRLJ2632K	3.1	-0.4	1.6	1.7	-0.8	5.2
57135	55MP84MQV6XCWEM	3.1	-0.8	2.7	0.6	-0.4	5.2
57136	08MP8XSQDR7AS6T	3.1	-0.8	2.4	1.4	-0.9	5.2
57137	19MP87MPTHZISQ5	3.1	-0.8	2.4	0.6	-0.1	5.2
57138	C9MP8A5TNYQFDCB	2.8	0.0	3.3	-0.1	-0.8	5.2
57139	18MP8IRBL4YK34N	2.7	1.1	3.9	-0.9	-1.6	5.2
57140	03MP8LEA2RRTH7B	2.5	-0.8	4.4	-0.8	-0.1	5.2
57141	31MP8S3Y56IZ25R	2.4	1.1	4.2	-1.3	-1.2	5.2
57142	10MP8UF88PH2RYL	2.3	1.1	2.4	-0.5	-0.1	5.2
57143	26MP8GASGUI6HYB	2.3	0.0	-0.8	4.5	-0.8	5.2
57144	31MP8HNHTIGP8IC	2.3	-0.4	5.9	-1.3	-1.3	5.2
57145	33MP8GUCRPNDJA8	2.3	-0.4	5.4	-2.0	-0.1	5.2
57146	15MP82VV6VU3R22	1.9	1.1	2.4	0.3	-0.5	5.2
57147	02MP85ZHIE53QTK	1.6	3.0	0.1	1.4	-0.9	5.2
57148	14MP886D7QS85X4	1.3	-0.8	2.5	0.0	2.2	5.2
57149	02MP837K85H5TIN	0.9	-0.4	3.1	0.6	1.0	5.2
57150	04MP8YQC7FW6G1M	0.8	-0.8	-1.0	4.8	1.4	5.2
57151	15MP8EGRULWQW64	0.4	1.1	2.0	-0.5	2.2	5.2
57152	30MP8HVVV2UGD18	0.4	-0.8	2.8	0.3	2.5	5.2
57153	55MP8SVJQS77WKU	-0.3	-0.4	6.7	-0.8	0.0	5.2
57154	09MP836IAZFR5DY	-1.1	1.1	0.5	2.2	2.5	5.2
57155	21MP87HV5RI4F1U	-1.4	1.5	6.3	-0.8	-0.4	5.2
57156	14MP81625E754TC	-3.0	1.1	2.4	5.2	-0.5	5.2
57157	03MP8USB7MVG35W	9.2	-0.4	-1.7	-1.2	-0.8	5.1

57158	26MP886G7BEVJ63	8.0	-0.8	0.4	-0.9	-1.6	5.1
57159	49MP8FN27BKUI8Q	8.0	-0.8	0.1	-0.2	-2.0	5.1
57160	C8MP8UCP57E6G8H	8.0	-0.8	-4.5	-0.1	2.5	5.1
57161	03MP8JC1112AS5A	7.6	1.1	-0.3	-0.9	-2.4	5.1
57162	C9MP8APV31ITRIN	7.6	0.0	-2.8	0.7	-0.4	5.1
57163	17MP816ZUAA3LH8	7.2	1.1	-3.0	-0.1	-0.1	5.1
57164	15MP88RVW74T7GH	7.2	1.1	-3.7	-0.5	1.0	5.1
57165	14MP85UZSLKG8BQ	6.9	0.0	-1.7	-1.6	1.5	5.1
57166	11MP8MRGGCGC2J6	6.9	-0.4	0.6	-0.8	-1.2	5.1
57167	46MP8XISIG3MDGV	6.9	-0.4	-1.0	0.0	-0.4	5.1
57168	28MP83ITQ7ZL2R2	6.9	-0.8	1.2	-1.3	-0.9	5.1
57169	04MP8T3QQAGQXBW	6.5	0.0	1.2	-2.5	-0.1	5.1
57170	18MP8FBXICWTXE	6.2	0.0	-1.3	-1.6	1.8	5.1
57171	08MP8ZXPQP1BPIY	6.2	-0.4	1.7	-0.4	-2.0	5.1
57172	31MP8S5QIIVIAX2	6.1	0.0	2.7	-3.2	-0.5	5.1
57173	19MP88R1N8XRZ5W	6.1	-0.4	3.5	-3.6	-0.5	5.1
57174	26MP8NGNHAQ7SYA	5.8	1.1	-2.4	1.8	-1.2	5.1
57175	26MP87FYPF1ETNG	5.8	-0.8	1.7	-1.6	0.0	5.1
57176	26MP8A23URJBL7R	5.7	1.1	0.5	0.2	-2.4	5.1
57177	28MP8R5AN5ELIZC	5.7	-0.4	0.3	-0.8	0.3	5.1
57178	14MP87MQPIH3H17	5.7	-0.8	2.3	-0.5	-1.6	5.1
57179	30MP8MXQ4IC8L8C	5.7	-0.8	0.8	-1.3	0.7	5.1
57180	28MP8TGPJPWUETZ	5.0	-0.8	3.1	-2.1	-0.1	5.1
57181	03MP83RUEZ24T5V	5.0	-0.8	-2.6	0.2	3.3	5.1
57182	08MP8UYCW3J5EFQ	4.7	0.0	1.3	-0.1	-0.8	5.1
57183	49MP8HWIE8S4BTC	4.7	-0.4	2.5	0.3	-2.0	5.1
57184	14MP8VIUU7T7DXK	4.6	-0.8	5.8	-3.6	-0.9	5.1
57185	20MP8NS5YC6NGCI	4.3	1.5	-0.2	0.3	-0.8	5.1
57186	14MP821M8CA8JTN	4.3	-0.4	1.3	0.7	-0.8	5.1
57187	26MP8ANQR4YGE23	4.2	-0.4	1.8	1.1	-1.6	5.1
57188	21MP8BD8XUBTAAX	4.2	-0.8	2.3	-1.6	1.0	5.1
57189	04MP8MKRDI43P2U	4.0	0.0	0.0	0.0	1.1	5.1
57190	03MP85TPWMQQ4RV	3.9	0.0	1.3	-0.1	0.0	5.1
57191	40MP86C7APYURVF	3.9	-0.4	1.7	-0.8	0.7	5.1
57192	26MP8J2FPZDADSY	3.5	0.0	1.7	0.3	-0.4	5.1
57193	39MP8NZXZQKLWNY	3.2	-0.4	1.3	3.0	-2.0	5.1
57194	49MP88DB4SDNKN8	3.1	3.0	-2.6	-0.9	2.5	5.1
57195	18MP8QINXFUW1KR	3.1	0.0	5.0	-0.6	-2.4	5.1
57196	18MP8DAXRB3RJY2	3.1	-0.4	6.1	-3.2	-0.5	5.1
57197	10MP83ENJY75R24	3.1	-0.4	1.3	-0.4	1.5	5.1
57198	19MP8YDI5XI1L1X	2.8	1.5	-1.7	2.2	0.3	5.1
57199	C5MP8VHPLHV51TE	2.8	0.0	3.9	-1.2	-0.4	5.1
57200	17MP8WXVDQAHKUM	2.8	-0.4	3.5	-0.4	-0.4	5.1
57201	27MP8AMFIGJ2FYX	2.8	-0.4	2.8	-0.1	0.0	5.1
57202	08MP8TYXQ64QCJL	2.7	-0.8	3.2	0.0	0.0	5.1
57203	08MP86S2SAUCI6H	2.5	0.0	1.1	1.5	0.0	5.1
57204	08MP8FRL3ZWMTJK	2.4	0.0	2.4	-0.8	1.1	5.1
57205	26MP8GRFLHGPNUY	2.3	-0.4	3.9	0.2	-0.9	5.1
57206	24MP8S3ZWC18LX5	2.3	-0.4	3.1	-1.3	1.4	5.1
57207	27MP8EQ2Z2FN3W4	1.9	1.1	2.8	0.2	-0.9	5.1
57208	28MP8BPTXPT7BEE	1.9	-0.4	2.0	1.3	0.3	5.1
57209	18MP8WY4EFW4EGR	1.7	0.0	3.2	1.4	-1.2	5.1
57210	C5MP85PNMWZKD3K	1.7	-0.4	1.7	2.5	-0.4	5.1
57211	55MP8XN8EGLV3TA	1.6	-0.4	4.8	-0.8	-0.1	5.1
57212	27MP8UJD5KCEDDH	1.5	-0.4	4.7	-1.7	1.0	5.1
57213	18MP84ZE8QJPMJ7	1.2	0.0	4.0	-0.8	0.7	5.1
57214	20MP8W2YNJVU5DT	0.9	-0.4	5.9	-0.9	-0.4	5.1
57215	C9MP87VPJ4GIU3K	0.8	1.5	8.1	-4.4	-0.9	5.1
57216	04MP8LI54DS4N2C	0.8	0.0	-3.0	0.6	6.7	5.1

57217	33MP8Y5W26D8TJA	0.8	-0.4	1.2	0.2	3.3	5.1
57218	26MP8PSIEV7YIYJ	0.8	-0.8	3.5	0.2	1.4	5.1
57219	26MP84Z8UFWSTXA	0.8	-0.8	1.6	2.1	1.4	5.1
57220	28MP8GJAIGJY71E	0.5	1.1	0.6	2.2	0.7	5.1
57221	28MP86RP3BXCQL2	0.4	-0.8	2.0	0.6	2.9	5.1
57222	08MP8B5ZGFZF4JM	0.0	-0.4	3.5	-1.3	3.3	5.1
57223	31MP8YLL112N81A	0.0	-0.4	0.8	3.7	1.0	5.1
57224	28MP8SBIKXLTf7X	-0.4	1.5	4.2	-0.5	0.3	5.1
57225	C5MP8NFGI4PWTLW	-0.7	1.1	6.6	-2.5	0.6	5.1
57226	26MP8UKDMGGJT2U	-1.1	-0.4	3.5	-1.7	4.8	5.1
57227	04MP8PGHGU87TIQ	-1.5	1.1	6.9	-0.9	-0.5	5.1
57228	C5MP88CX1BKFK6T	-3.2	-0.8	7.0	2.1	0.0	5.1
57229	40MP8PNS1Q4D1Y7	7.7	0.0	-0.6	-0.5	-1.6	5.0
57230	C5MP8RENUIH44SH	7.3	-0.8	0.1	-0.4	-1.2	5.0
57231	18MP8FVFRM3RGQM	7.2	-0.8	-0.7	-1.3	0.6	5.0
57232	08MP82U84LME4SU	6.9	1.1	-0.2	-0.8	-2.0	5.0
57233	18MP82FTUZCEZTT	6.9	-0.8	0.6	-2.4	0.7	5.0
57234	21MP8XDQMP1JTPB	6.5	1.5	-1.7	-0.8	-0.5	5.0
57235	55MP8F4A2SMPM7H	6.5	-0.8	-0.9	0.7	-0.5	5.0
57236	28MP81ARNUKUIQS	6.3	-0.4	-0.5	0.0	-0.4	5.0
57237	15MP8C57ELX6ZHB	5.9	-0.4	0.9	-0.9	-0.5	5.0
57238	C9MP8CXZK2PGC54	5.4	1.1	1.3	-2.0	-0.8	5.0
57239	18MP8RA6VY2PSNW	5.4	-0.4	-0.6	0.7	-0.1	5.0
57240	08MP8JAJUFTYFXM	5.4	-0.8	0.1	0.3	0.0	5.0
57241	26MP8NLBLKIQ2MH	5.3	1.1	5.0	-3.2	-3.2	5.0
57242	21MP8TEAT411ZK1	5.1	0.0	-1.8	1.0	0.7	5.0
57243	19MP8F6LNEYF15G	5.0	0.0	1.7	-0.1	-1.6	5.0
57244	C5MP82N72FESXEE	5.0	0.0	0.1	-0.8	0.7	5.0
57245	04MP8MEYXDNYZ7X	4.6	1.1	-0.5	0.3	-0.5	5.0
57246	01MP8QLTX2LSUCM	4.6	0.0	1.6	-1.2	0.0	5.0
57247	39MP8NUBEBGVJBL	4.6	-0.4	2.8	-1.6	-0.4	5.0
57248	49MP8R8HWUL3Y8F	4.3	-0.4	-0.4	0.0	1.5	5.0
57249	19MP8SSACYXB7ZP	4.3	-0.8	3.2	0.7	-2.4	5.0
57250	11MP8TILNSRESUW	4.2	1.1	0.2	0.7	-1.2	5.0
57251	15MP8TA4QAXFHSM	4.2	-0.4	4.6	-1.0	-2.4	5.0
57252	26MP8CJ28MQPBQL	4.2	-0.4	3.2	-1.2	-0.8	5.0
57253	24MP8851DF32KRY	4.2	-0.4	0.3	-0.1	1.0	5.0
57254	30MP8SETZZZ86M2	3.9	1.1	-0.7	0.7	0.0	5.0
57255	C5MP8GXRG4JRT7W	3.9	0.0	2.8	-0.5	-1.2	5.0
57256	55MP8P7P4PUC84H	3.9	0.0	1.5	-0.4	0.0	5.0
57257	20MP86TEG7EK4GF	3.9	-0.4	2.0	-0.1	-0.4	5.0
57258	46MP84BS7ISRWGU	3.8	1.1	-1.1	-3.2	4.4	5.0
57259	30MP8D2F2QZHQUZ	3.8	-0.8	2.3	-0.9	0.6	5.0
57260	27MP8AC8Q7DP1EN	3.6	0.0	1.4	0.0	0.0	5.0
57261	04MP8IRC8DD1LAQ	3.5	0.0	-2.1	1.8	1.8	5.0
57262	24MP8R7AUL7HHRA	3.2	-0.8	0.9	1.0	0.7	5.0
57263	18MP8HD6HIYC67V	2.9	-0.4	2.9	-0.4	0.0	5.0
57264	21MP8E345NWBXHJ	2.7	1.5	1.3	-0.4	-0.1	5.0
57265	10MP8ZK54M586LX	2.7	1.1	-2.8	1.1	2.9	5.0
57266	29MP8PHYEMPXU73	2.7	0.0	2.8	-0.1	-0.4	5.0
57267	18MP8LZXCPIR8JY	2.7	0.0	2.1	-0.9	1.1	5.0
57268	29MP8X5QMIZ4ANL	2.4	0.0	3.6	1.0	-2.0	5.0
57269	28MP8DEGCAPGXDT	2.4	-0.4	4.3	-0.9	-0.4	5.0
57270	02MP83Q3U1XDRKJ	2.3	1.1	4.2	0.2	-2.8	5.0
57271	C5MP8NJJJSWLFCC	2.3	-0.8	4.0	-1.6	1.1	5.0
57272	03MP8AGTRF2C5Z6	2.2	0.0	0.7	1.8	0.3	5.0
57273	23MP84G3EQ5H7AR	1.9	1.5	2.3	-0.2	-0.5	5.0
57274	09MP8MW6VJSBG65	1.9	-0.8	5.0	-1.7	0.6	5.0
57275	31MP8RI6AA84AR8	1.9	-0.8	1.2	2.1	0.6	5.0

57276	49MP8WB77AQARSQ	1.7	-0.8	2.4	-0.9	2.6	5.0
57277	40MP8EKTD8GN5VH	1.6	1.1	1.6	1.1	-0.4	5.0
57278	53MP8ECYL2FT4IE	1.6	-0.4	2.8	1.4	-0.4	5.0
57279	18MP8MLLKSKN1YS	1.6	-0.8	2.8	-0.1	1.5	5.0
57280	49MP8QRWTZR44EK	1.3	1.1	2.6	0.0	0.0	5.0
57281	03MP84VGAL8XKDT	1.3	-0.4	3.2	1.0	-0.1	5.0
57282	08MP8JJCTWLRPFQ	0.8	-0.4	2.3	3.2	-0.9	5.0
57283	28MP81DDDHPTLSC	0.6	0.0	2.2	1.1	1.1	5.0
57284	33MP8SPQE85YTL3	-0.6	0.0	3.9	2.5	-0.8	5.0
57285	18MP8S3U8J2H7RH	-1.0	0.0	0.5	-0.5	6.0	5.0
57286	10MP8RMLHGU45VP	11.0	-0.8	-1.5	-2.9	-0.9	4.9
57287	14MP812AVPS7ZSY	8.8	-0.8	-0.3	-2.4	-0.4	4.9
57288	C7MP8XP255TLT22	8.0	1.1	-1.8	-1.6	-0.8	4.9
57289	28MP8FPJF3NRXRZ	6.5	-0.4	0.8	-1.2	-0.8	4.9
57290	C6MP8CIKM7SCD2S	6.5	-0.8	2.0	-0.8	-2.0	4.9
57291	03MP8SNC4JYV6SG	6.2	0.0	-1.3	0.0	0.0	4.9
57292	18MP8JR465DVL18	6.1	0.0	-3.3	1.4	0.7	4.9
57293	28MP8CA4HZMKDDJ	5.4	0.0	-1.8	2.9	-1.6	4.9
57294	28MP8SYJV4WUAAB	5.4	-0.4	5.1	-2.4	-2.8	4.9
57295	02MP85UJQFSSLTM	5.3	1.1	2.3	-2.5	-1.3	4.9
57296	22MP8CDFXDE1DRN	5.3	1.1	-3.4	1.3	0.6	4.9
57297	26MP8B33K4H8CMT	5.3	-0.8	4.6	-2.9	-1.3	4.9
57298	08MP8KTJ6PB4GV8	5.3	-0.8	-1.5	4.7	-2.8	4.9
57299	03MP8JC2JYALLVG	5.1	0.0	-1.2	-0.8	1.8	4.9
57300	28MP8LR64P1A1QG	5.0	1.5	2.0	-1.2	-2.4	4.9
57301	01MP8D5G5DB84P3	5.0	1.1	0.1	0.0	-1.3	4.9
57302	10MP8BFAYFNNC65	5.0	-0.4	3.5	-2.4	-0.8	4.9
57303	02MP8VP3DV582IE	4.7	-0.8	1.5	1.5	-2.0	4.9
57304	20MP8XNI5TR47LE	4.6	1.1	-0.8	0.0	0.0	4.9
57305	27MP8QUTNJS6VIG	4.3	-0.4	2.7	-1.6	-0.1	4.9
57306	C5MP8G2DLQM1DW7	4.3	-0.4	-0.5	1.5	0.0	4.9
57307	10MP83CJFXUY76I	4.2	1.5	-0.8	0.0	0.0	4.9
57308	49MP8PJYAQKNUJV	3.9	-0.8	2.7	-0.8	-0.1	4.9
57309	27MP8TDT84GUMXY	3.5	1.1	2.8	-2.8	0.3	4.9
57310	08MP83BDVU861ZM	3.5	1.1	0.9	1.4	-2.0	4.9
57311	55MP8KM42NXGBQ3	3.5	1.1	0.5	-2.4	2.2	4.9
57312	24MP8VMYJGCFS6X	3.5	1.1	-0.3	-0.1	0.7	4.9
57313	04MP8GMZG5J5YUF	3.5	-0.8	6.2	-2.0	-2.0	4.9
57314	31MP8XEAN8DLJH2	3.2	0.0	1.4	0.7	-0.4	4.9
57315	08MP8B3THRZ3NA2	3.2	0.0	0.3	0.7	0.7	4.9
57316	18MP8XT8S6M8VWF	3.1	0.0	3.9	-0.5	-1.6	4.9
57317	34MP8KCP8VGNP5D	3.1	-0.4	4.2	-1.6	-0.4	4.9
57318	18MP8V13X1P8NTM	3.1	-0.4	2.0	-2.4	2.6	4.9
57319	24MP8K8EJD354B3	3.1	-0.8	0.9	1.0	0.7	4.9
57320	26MP8471TTIHKR1	2.7	-0.4	0.5	2.9	-0.8	4.9
57321	C5MP8FJV1PYI73M	2.7	-0.8	4.3	-0.1	-1.2	4.9
57322	18MP86L18CR8W3K	2.4	1.5	3.1	-0.5	-1.6	4.9
57323	28MP8AXRL2KYZAG	2.3	1.5	1.3	1.0	-1.2	4.9
57324	C5MP8GCV2SVQWE1	1.7	0.0	-0.1	2.2	1.1	4.9
57325	10MP85KVBDGTSN5	1.6	0.0	2.4	-0.1	1.0	4.9
57326	49MP8T3IIUWGWQU	1.6	-0.4	3.2	-0.9	1.4	4.9
57327	28MP85HEVTQAUT8	1.6	-0.8	0.1	-0.1	4.1	4.9
57328	C6MP8L7BICKXTJZ	1.5	1.1	4.2	-2.5	0.6	4.9
57329	11MP88KNN65JDS	1.5	1.1	0.4	-1.0	2.9	4.9
57330	27MP8P261A7WLKX	1.2	-0.8	-1.4	2.9	3.0	4.9
57331	26MP8TNGRUQ3FEI	0.4	1.5	3.5	-0.1	-0.4	4.9
57332	03MP86LFPZ3S7ET	-0.7	1.5	8.1	-2.4	-1.6	4.9
57333	27MP8DFLH3CT5MJ	-2.3	-0.8	8.4	-2.9	2.5	4.9
57334	18MP8FFB1SBM4BT	-4.2	1.1	4.6	2.8	0.6	4.9

57335	08MP8PE737GLKCB	12.2	-0.8	-1.8	-2.8	-2.0	4.8
57336	31MP8YL6AN5V2WP	9.2	-0.8	-1.8	-1.7	-0.1	4.8
57337	15MP8JGGPHNAXFM	7.6	-0.8	0.1	-1.2	-0.9	4.8
57338	08MP8DJUPTRS8IS	7.2	-0.8	-0.6	1.0	-2.0	4.8
57339	03MP82SYGWZPG2X	6.5	-0.4	-1.4	2.1	-2.0	4.8
57340	49MP8SBLWUKQHBT	6.5	-0.8	3.5	-2.8	-1.6	4.8
57341	53MP8DC72V11SSJ	5.4	0.0	1.2	-1.7	-0.1	4.8
57342	20MP87EGB6QVYJT	5.4	0.0	0.2	-0.4	-0.4	4.8
57343	27MP8H4TMK7FTG5	5.4	-0.8	3.1	-1.3	-1.6	4.8
57344	18MP8AZ65A4JZLW	5.0	1.1	-1.4	1.0	-0.9	4.8
57345	26MP8I68ED4HHSU	5.0	-0.4	0.2	0.0	0.0	4.8
57346	03MP8I7FKZAUD4Q	5.0	-0.8	-0.7	-0.1	1.4	4.8
57347	28MP8KKATLZGMD6	4.8	0.0	0.0	0.0	0.0	4.8
57348	49MP8LH6CADYRUB	4.7	-0.4	1.0	-0.1	-0.4	4.8
57349	53MP81GMXI28NKQ	4.6	-0.4	-0.3	-2.4	3.3	4.8
57350	04MP8N7Z5VMF13W	4.2	0.0	-1.0	2.9	-1.3	4.8
57351	28MP8LFZA2AUNGH	4.2	-0.4	-1.0	-0.2	2.2	4.8
57352	03MP8NFEAHUF5MQ	4.2	-0.8	6.2	-3.6	-1.2	4.8
57353	34MP82GAMPTSCM2	4.2	-0.8	4.2	-2.4	-0.4	4.8
57354	17MP8R6JQVEGRU6	4.2	-0.8	1.7	-1.3	1.0	4.8
57355	26MP83QAUUTZIJQ	4.1	0.0	-0.4	0.0	1.1	4.8
57356	08MP8Y5BB7F4RNK	3.6	0.0	4.0	-2.0	-0.8	4.8
57357	14MP873QZVGWPRG	3.1	1.5	-2.1	1.7	0.6	4.8
57358	21MP81RTEPEVETE	3.1	0.0	1.8	-1.2	1.1	4.8
57359	20MP8EWGIBZVG5Z	2.8	1.1	2.1	-0.8	-0.4	4.8
57360	11MP8E57KLT63GM	2.8	0.0	2.1	0.7	-0.8	4.8
57361	34MP8UH3C5XPTXI	2.7	1.1	-2.2	-0.5	3.7	4.8
57362	23MP8VYU2XLKKYH	2.3	-0.4	3.1	1.0	-1.2	4.8
57363	49MP8F35FR6CTG2	2.1	0.0	1.7	-1.2	2.2	4.8
57364	03MP8DBHZGQSEH7	2.0	1.5	0.2	0.0	1.1	4.8
57365	27MP8GG5Y7PH8XC	1.6	3.0	1.2	1.4	-2.4	4.8
57366	C5MP8X2S7D4GWGG	1.6	0.0	2.5	1.1	-0.4	4.8
57367	19MP82QK1WXV6LQ	1.3	0.0	2.8	-0.8	1.5	4.8
57368	17MP86Q3C2Q1RAI	0.8	1.1	-1.4	-0.1	4.4	4.8
57369	55MP8V8ZE74JWUE	0.7	0.0	1.1	3.0	0.0	4.8
57370	C8MP8Q2MAZPAY7D	0.6	1.1	2.3	0.9	-0.1	4.8
57371	C9MP81DCH1NW66F	0.4	1.5	0.1	1.0	1.8	4.8
57372	18MP811ZT3JGQM3	0.1	0.0	1.4	1.8	1.5	4.8
57373	15MP8J8TSIIEDEK	0.0	0.0	3.2	-3.2	4.8	4.8
57374	27MP86KSDQYU8J6	-1.0	0.0	1.0	0.7	4.1	4.8
57375	40MP8BXGTR3132T	8.4	-0.4	2.0	-2.5	-2.8	4.7
57376	40MP8JIP1JMC6BG	7.3	-0.8	-2.5	0.0	0.7	4.7
57377	26MP858TLTN6U2D	7.2	-0.8	-2.6	-1.3	2.2	4.7
57378	08MP862ZCG2AQLQ	6.5	0.0	0.6	-0.8	-1.6	4.7
57379	30MP8MSKJ8BZNRC	6.5	-0.4	0.8	-2.9	0.7	4.7
57380	C6MP8KPIHTCG6NI	6.5	-0.4	-0.3	-1.7	0.6	4.7
57381	40MP8RMDYELWPV8	6.2	1.1	-1.0	-0.4	-1.2	4.7
57382	29MP82KLBYZNLG8	6.2	-0.8	-0.7	-2.9	2.9	4.7
57383	53MP8J6UVUB3TDS	6.1	-0.8	2.0	-3.2	0.6	4.7
57384	22MP8LGJ1DSIUZK	6.1	-0.8	-3.7	-1.3	4.4	4.7
57385	11MP8KQ8CPW3RIZ	5.7	1.1	2.4	-3.6	-0.9	4.7
57386	40MP8U4TZJ7T8BY	5.4	-0.4	-0.5	-0.1	0.3	4.7
57387	18MP8MFJH43FICP	5.4	-0.4	-2.1	2.6	-0.8	4.7
57388	15MP827Y12NUPWJ	4.7	0.0	0.0	0.0	0.0	4.7
57389	C6MP8YE6Y1JSDKY	4.7	0.0	0.0	0.0	0.0	4.7
57390	29MP8WQVV27IA2S	4.6	-0.4	4.2	-2.1	-1.6	4.7
57391	17MP8T5F5SBTCX1	4.6	-0.4	0.8	-1.3	1.0	4.7
57392	10MP8PHU2TDIPNW	4.6	-0.8	1.7	0.0	-0.8	4.7
57393	49MP85HQQY5DJ4Q	4.3	-0.4	1.6	-0.4	-0.4	4.7

57394	26MP82W7BCTQBK7	4.3	-0.4	1.3	-0.1	-0.4	4.7
57395	04MP8EBD4BLHI4V	4.2	1.1	0.4	0.6	-1.6	4.7
57396	26MP8PASS4YQU6Y	4.2	-0.8	2.4	1.3	-2.4	4.7
57397	15MP8DM4NKTTSG5	4.2	-0.8	0.6	0.0	0.7	4.7
57398	55MP83K1EJPLDNH	4.2	-0.8	0.3	1.1	-0.1	4.7
57399	26MP8INTVTA6IZT	4.2	-0.8	-1.5	0.6	2.2	4.7
57400	02MP8G5FPWTPQTZ	3.9	-0.4	1.3	1.1	-1.2	4.7
57401	03MP87VFCS3YRFQ	3.9	-0.8	2.8	-0.8	-0.4	4.7
57402	22MP8JI8ZWMCS4V	3.8	1.1	1.6	-0.9	-0.9	4.7
57403	21MP8HE7DMIT1I6	3.8	-0.8	2.3	-0.1	-0.5	4.7
57404	18MP8KDRRV1WRVA	3.5	-0.4	0.2	1.4	0.0	4.7
57405	C6MP8VH82UE5U5L	3.4	-0.8	1.4	0.7	0.0	4.7
57406	08MP8BHPYWM336H	3.2	0.0	3.2	-0.5	-1.2	4.7
57407	26MP8PI65DT5HNG	3.2	0.0	0.0	0.0	1.5	4.7
57408	C5MP8KWK5YX7TL5	2.7	0.0	0.2	2.2	-0.4	4.7
57409	02MP8JRWRIWZ184	2.7	-0.8	0.6	-0.8	3.0	4.7
57410	20MP8CG1H2LMZYG	2.4	-0.4	0.1	2.6	0.0	4.7
57411	C6MP83WX7ZAX5SX	2.3	-0.8	-1.1	4.4	-0.1	4.7
57412	10MP8BC5JNIXHX	2.0	1.1	1.4	-0.5	0.7	4.7
57413	04MP8G28RQ56GUI	2.0	-0.4	1.7	0.7	0.7	4.7
57414	08MP83MHV4PVPW3	1.5	1.1	3.1	-0.5	-0.5	4.7
57415	18MP82RFJ5X6RVL	1.2	0.0	-1.7	2.6	2.6	4.7
57416	31MP8P1L2MM3XRV	1.2	-0.8	2.7	2.9	-1.3	4.7
57417	14MP8PGLLDZGJL8	0.9	-0.4	2.1	1.4	0.7	4.7
57418	15MP8UZXNZ1MDNP	0.8	-0.8	4.7	0.0	0.0	4.7
57419	24MP876MEDCPWZ6	0.1	-0.4	1.0	-0.8	4.8	4.7
57420	40MP8FSEGEVUN4P	0.1	-0.8	2.9	-0.8	3.3	4.7
57421	28MP82ZACJ38GEH	0.0	-0.8	2.8	0.2	2.5	4.7
57422	15MP8CECEEZT5ES	-0.5	1.5	2.6	0.0	1.1	4.7
57423	02MP8Y1JHCRHKDX	-1.5	-0.8	3.5	2.1	1.4	4.7
57424	46MP8AYZ4EQ8EDQ	8.4	-0.8	-2.6	0.0	-0.4	4.6
57425	27MP8VFMR4WPH54	7.7	0.0	-1.7	0.6	-2.0	4.6
57426	27MP8YSD1GZTHQK	7.3	-0.8	0.5	-1.2	-1.2	4.6
57427	C8MP8BDTE8MEKKF	7.2	-0.8	1.2	-4.0	1.0	4.6
57428	01MP8LMTDQXKSVE	6.9	0.0	-1.8	-1.2	0.7	4.6
57429	26MP8IZS63B8422	6.6	0.0	-3.7	-0.9	2.6	4.6
57430	04MP8CRQSY5TYNF	6.1	-0.8	1.2	-4.4	2.5	4.6
57431	08MP816FCH48GGH	5.8	-0.4	1.6	-0.4	-2.0	4.6
57432	19MP8JZ68W2GDTT	5.7	1.1	-1.1	1.7	-2.8	4.6
57433	01MP87M7CQVJ7B8	5.7	-0.8	0.4	-2.1	1.4	4.6
57434	02MP85ER4Z222PH	5.4	-0.4	-2.9	-0.1	2.6	4.6
57435	18MP8VF4HVGy4QJ	5.3	-0.8	4.6	-2.5	-2.0	4.6
57436	19MP8SBBCPXLIKJ	5.3	-0.8	2.3	-2.1	-0.1	4.6
57437	26MP8CFUL6XCCLYP	5.3	-0.8	0.8	1.7	-2.4	4.6
57438	14MP8ZGS1TMZRM7	5.0	1.5	1.7	-2.4	-1.2	4.6
57439	10MP8EZYy1CUE7L	5.0	0.0	0.9	0.3	-1.6	4.6
57440	C7MP8L2VGV8BDGD	4.6	-0.4	0.5	0.7	-0.8	4.6
57441	C6MP8DTPPQI3XGL	4.2	1.1	1.2	-0.6	-1.3	4.6
57442	C9MP8R6JUMDFKZZ	3.8	-0.4	0.2	1.4	-0.4	4.6
57443	33MP8HZ534QKS4T	3.8	-0.8	4.6	-2.1	-0.9	4.6
57444	18MP8JL227L85JT	3.8	-0.8	4.6	-2.5	-0.5	4.6
57445	26MP8I1U5WGCAQV	3.5	-0.4	2.0	-1.6	1.1	4.6
57446	53MP8ULDQ65V7ZS	3.4	1.5	-0.7	-0.2	0.6	4.6
57447	49MP8KG62UA5UVD	3.4	1.1	-1.1	-1.7	2.9	4.6
57448	18MP8MGW4YM3PIE	3.4	-0.8	6.1	-3.2	-0.9	4.6
57449	10MP8XNFQCUZK6M	3.1	1.5	0.0	0.0	0.0	4.6
57450	10MP8BSFV3BL783	3.1	0.0	0.6	1.4	-0.5	4.6
57451	18MP8U4JEUAHART	3.1	0.0	-1.4	1.1	1.8	4.6
57452	26MP86X5J8DPYKQ	2.8	-0.4	6.6	-2.8	-1.6	4.6

57453	49MP8K46NHZ8YGP	2.7	-0.4	4.6	0.9	-3.2	4.6
57454	28MP8RM162EMDFG	2.4	0.0	-0.3	0.3	2.2	4.6
57455	23MP8QD1MX3ZNST	2.0	0.0	4.7	-0.5	-1.6	4.6
57456	26MP8KDM6FSDM3Q	1.9	3.0	6.1	-4.8	-1.6	4.6
57457	31MP85YVZQIW8RQ	1.9	3.0	1.2	-0.6	-0.9	4.6
57458	53MP8FGY3QKG1LG	1.5	1.5	1.6	-2.9	2.9	4.6
57459	C5MP8JYDJW3W8VM	1.5	1.5	0.8	3.6	-2.8	4.6
57460	26MP8XYPNEZEKU	1.5	-0.8	4.2	0.9	-1.2	4.6
57461	18MP8HIXCKFXPH8	1.5	-0.8	1.0	2.2	0.7	4.6
57462	28MP8VNTP1TR5RS	1.2	0.0	4.3	-0.1	-0.8	4.6
57463	53MP8DWJV2PWQY6	1.2	-0.8	-1.4	4.5	1.1	4.6
57464	23MP8YNZC1IHWDR	0.9	-0.4	5.8	-1.6	-0.1	4.6
57465	04MP87TEBKLZQBK	0.8	1.1	3.6	-1.2	0.3	4.6
57466	53MP81QJFRA448X	0.4	-0.8	6.1	-2.1	1.0	4.6
57467	02MP8NQ416FAXAS	0.0	1.5	2.3	-0.6	1.4	4.6
57468	26MP8KKEZ11XWZZ	0.0	0.0	8.0	-2.5	-0.9	4.6
57469	15MP873DFY28TB1	0.0	-0.8	2.3	-1.7	4.8	4.6
57470	20MP82C1QFYZEVH	-0.2	1.1	-1.0	2.9	1.8	4.6
57471	C9MP8UZXL2U52VX	-0.3	0.0	1.7	-0.1	3.3	4.6
57472	34MP8JAKKCV2HMX	-1.9	1.1	3.1	5.5	-3.2	4.6
57473	19MP8SY83IIBSDQ	-2.6	1.5	5.1	2.6	-2.0	4.6
57474	26MP8MGEVFULEGC	9.2	-0.4	-1.4	-0.9	-2.0	4.5
57475	26MP8TZZGA5V4WK	9.1	1.1	-1.5	-1.0	-3.2	4.5
57476	18MP8YGNGXRGMIR	9.1	1.1	-1.5	-2.9	-1.3	4.5
57477	02MP8P6I5GDMQRN	9.1	-0.8	-3.4	-1.0	0.6	4.5
57478	22MP8GD2PDPDZPY	7.6	-0.8	-2.9	1.1	-0.5	4.5
57479	01MP8BZT7H8Y3SP	7.2	1.1	0.4	-1.0	-3.2	4.5
57480	30MP8113D88N73T	7.2	1.1	0.4	-2.9	-1.3	4.5
57481	C6MP8XTVKKVZ2SJ	7.2	1.1	0.4	-2.9	-1.3	4.5
57482	17MP8CPTFQWDFDN	7.2	-0.8	0.4	-1.0	-1.3	4.5
57483	20MP8C8EXURS8T8	7.2	-0.8	-1.5	2.8	-3.2	4.5
57484	18MP8T48CF74JRI	6.5	0.0	-0.3	-0.5	-1.2	4.5
57485	55MP8WEJUE6I7VU	6.5	-0.4	-2.1	-0.9	1.4	4.5
57486	08MP8NGAZHGJ44D	6.1	-0.8	2.0	-1.6	-1.2	4.5
57487	26MP86S7ELDGWQ7	6.1	-0.8	-0.3	-0.1	-0.4	4.5
57488	26MP8B6P5EJT71E	5.5	0.0	-1.7	-0.4	1.1	4.5
57489	49MP8ZRDI3FECUY	5.5	-0.4	3.5	-3.2	-0.9	4.5
57490	02MP8SJX66HH1YU	5.4	1.1	1.2	-2.8	-0.4	4.5
57491	C9MP84ZEDLZRAEY	5.3	1.1	2.3	-1.0	-3.2	4.5
57492	08MP86CFGVNDWRJ	5.3	1.1	2.3	-2.9	-1.3	4.5
57493	19MP8XB8YU7Y7TT	5.3	1.1	0.4	-2.9	0.6	4.5
57494	02MP8XH8DWMGZHK	5.3	1.1	-1.5	-1.0	0.6	4.5
57495	26MP8UJREEGG4YK	5.3	-0.8	4.2	-1.0	-3.2	4.5
57496	27MP8UX6S7PG747	5.3	-0.8	0.4	-1.0	0.6	4.5
57497	18MP8KVXQIFDCNK	5.3	-0.8	0.4	-1.0	0.6	4.5
57498	49MP8P3PN6HE8R3	5.3	-0.8	0.4	-1.0	0.6	4.5
57499	20MP84Q4KINUZTT	5.3	-0.8	-1.5	2.8	-1.3	4.5
57500	26MP8SSWF1CT25D	5.0	0.0	2.4	-1.7	-1.2	4.5
57501	18MP8473FFDN6BR	5.0	0.0	-0.1	0.0	-0.4	4.5
57502	02MP88X6MUA4K4HC	5.0	0.0	-0.3	1.4	-1.6	4.5
57503	23MP88312PF43BL	5.0	-0.4	1.2	-1.3	0.0	4.5
57504	28MP824RCJJQZ1G	5.0	-0.8	0.7	0.0	-0.4	4.5
57505	C5MP8KN8MBQXE5I	4.5	0.0	0.0	0.0	0.0	4.5
57506	02MP8WEYKBVZJZF	4.3	1.1	2.0	-2.0	-0.9	4.5
57507	04MP82D4SNTQLA5	4.2	1.1	1.3	-1.3	-0.8	4.5
57508	20MP8WER8FMMV6W	4.2	-0.8	1.7	1.0	-1.6	4.5
57509	18MP8H8U4NL56HX	3.9	0.0	0.3	-0.4	0.7	4.5
57510	02MP8S4QDG5SH5G	3.8	-0.8	0.1	0.0	1.4	4.5
57511	18MP8DH238WGWQZ	3.6	0.0	-0.1	1.8	-0.8	4.5

57512	46MP8FQRD4JG63R	3.4	1.1	4.2	-4.8	0.6	4.5
57513	27MP8UFWLAB87F3	3.4	1.1	2.3	-1.0	-1.3	4.5
57514	27MP8YRPNV3JS4D	3.4	1.1	0.4	0.9	-1.3	4.5
57515	08MP8WL8GA2TWK6	3.2	0.0	1.3	0.0	0.0	4.5
57516	49MP85MRCZDSW5A	3.2	0.0	0.2	1.1	0.0	4.5
57517	49MP86LW2ZKDEEQ	2.8	-0.4	0.4	-0.9	2.6	4.5
57518	49MP8GGDGLTCQY3	2.7	1.5	0.9	1.0	-1.6	4.5
57519	10MP8GGHIPQW161	2.7	1.1	0.1	1.5	-0.9	4.5
57520	18MP82V4GAPGRTX	2.7	-0.4	3.5	-2.4	1.1	4.5
57521	15MP8KQW2R5S2SN	2.4	0.0	2.2	0.3	-0.4	4.5
57522	20MP8HCLAU5C8QI	2.3	1.5	1.6	-1.2	0.3	4.5
57523	18MP8VSP25DE24V	2.3	1.1	4.7	-2.8	-0.8	4.5
57524	10MP8N26UKTF3KW	2.3	-0.4	3.6	1.4	-2.4	4.5
57525	26MP813ZLIIBBIW	2.1	3.0	0.2	0.0	-0.8	4.5
57526	29MP8N8B2PPE3KF	1.6	1.5	3.6	-2.8	0.6	4.5
57527	55MP8UQC42PCMMK	1.6	0.0	-1.5	3.7	0.7	4.5
57528	03MP8HJ8M83Y4VQ	1.5	1.1	6.1	-1.0	-3.2	4.5
57529	09MP834EY8RD46H	1.5	1.1	4.2	-1.0	-1.3	4.5
57530	02MP8SLI6PFSJX1	1.5	1.1	4.2	-2.9	0.6	4.5
57531	26MP88JGKF6G6WU	1.5	1.1	4.2	-2.9	0.6	4.5
57532	18MP8LM11FRMZHL	1.5	1.1	2.3	2.8	-3.2	4.5
57533	08MP8RTYIJDZD6R	1.5	1.1	0.4	0.9	0.6	4.5
57534	04MP8K2WIQGI3TT	1.5	1.1	0.4	0.9	0.6	4.5
57535	C6MP8U5GYMN71RF	1.5	1.1	-3.4	0.9	4.4	4.5
57536	C5MP8VIJ1RQUGJ7	1.5	-0.8	4.2	-1.0	0.6	4.5
57537	18MP8Q1USVLJYN	1.5	-0.8	2.3	2.8	-1.3	4.5
57538	53MP8MDMGYDD6E5	1.5	-0.8	2.3	0.9	0.6	4.5
57539	29MP8LAK2Z2727S	1.5	-0.8	2.3	-1.0	2.5	4.5
57540	19MP8Y6SB6EKHSH	1.2	1.1	0.7	0.0	1.5	4.5
57541	26MP8B7KH8VQ6UP	1.2	-0.8	5.0	-2.0	1.1	4.5
57542	20MP8NCF2EPQCMA	1.0	-0.4	1.3	2.6	0.0	4.5
57543	29MP8XL1PMY2M4I	0.9	0.0	2.9	0.7	0.0	4.5
57544	18MP8S6TDXYPXU	0.8	-0.8	1.3	1.4	1.8	4.5
57545	18MP8FRQEFWANCJ	-0.3	1.5	5.9	-2.1	-0.5	4.5
57546	02MP8IUJW2NKBGA	-0.3	-0.8	5.8	-2.4	2.2	4.5
57547	22MP857P5P5A8W4	-0.4	1.1	6.1	-2.9	0.6	4.5
57548	03MP8I8SJF37NXT	-0.4	1.1	0.4	6.6	-3.2	4.5
57549	53MP8GMTNMTQXDW	-0.4	0.0	3.6	-0.1	1.4	4.5
57550	39MP8FEXEU8ICKR	-0.4	-0.8	11.8	-4.8	-1.3	4.5
57551	21MP8VS6HRPN25N	-0.4	-0.8	6.1	0.9	-1.3	4.5
57552	09MP8PYW1ETFQLV	-0.4	-0.8	6.1	-1.0	0.6	4.5
57553	09MP84JUJHEJG8M	-0.4	-0.8	6.1	-1.0	0.6	4.5
57554	30MP8SJC2ZAB6QR	-2.3	1.1	2.3	0.9	2.5	4.5
57555	18MP8HPFKQCU2RJ	7.6	0.0	-1.5	-1.7	0.0	4.4
57556	22MP813ZFGK5N2V	7.3	-0.4	-3.2	0.0	0.7	4.4
57557	22MP81RFTQRVUL4	7.2	-0.4	-2.5	2.9	-2.8	4.4
57558	08MP87LIEZH HHN	7.2	-0.8	-0.7	-1.2	-0.1	4.4
57559	C5MP8B2MPE1LN58	6.9	-0.8	1.2	-2.8	-0.1	4.4
57560	18MP8TAFUKZ2MD7	6.9	-0.8	-3.0	1.7	-0.4	4.4
57561	28MP8KLV4VAA7EE	6.5	-0.4	0.5	0.6	-2.8	4.4
57562	24MP86AW6K6F7RR	6.5	-0.8	0.1	-1.3	-0.1	4.4
57563	02MP8XFXMZYNLGQ	5.8	1.5	-0.5	-2.0	-0.4	4.4
57564	14MP8BFGKJA78C3	5.8	-0.8	-2.0	0.3	1.1	4.4
57565	14MP86ST5ATW7T8	5.5	-0.4	-0.2	0.3	-0.8	4.4
57566	C5MP83FF8LDMCIQ	5.0	1.5	-1.7	-0.4	0.0	4.4
57567	03MP8I8RNP127CW	4.6	1.1	2.7	-2.4	-1.6	4.4
57568	03MP8ANDXSKQ8SG	4.6	0.0	-0.1	-0.4	0.3	4.4
57569	19MP825F5NACW4K	4.6	-0.4	3.5	-1.3	-2.0	4.4
57570	C6MP8N4E2RHDQLD	4.4	0.0	0.0	0.0	0.0	4.4

57571	C5MP8FBEDZYZSKX	4.3	-0.4	0.2	1.1	-0.8	4.4
57572	04MP85ZQWL35444	4.2	1.5	2.0	-0.9	-2.4	4.4
57573	20MP8S3G483S4J4	3.9	1.1	-2.2	2.1	-0.5	4.4
57574	04MP8NC4Q7XULEW	3.9	0.0	-0.2	0.7	0.0	4.4
57575	53MP8PIYQGGN8R5	3.9	-0.4	1.0	0.7	-0.8	4.4
57576	26MP8YYDK3QS4VE	3.5	-0.4	1.1	-1.2	1.4	4.4
57577	15MP8BMWFQNYX8I	3.4	-0.4	2.4	-2.0	1.0	4.4
57578	30MP8RRC8BYXRFF	3.4	-0.8	2.4	-1.2	0.6	4.4
57579	31MP8GGDI8BQ46F	3.4	-0.8	2.3	1.1	-1.6	4.4
57580	27MP85IL7N6FWSD	3.2	-0.8	1.7	0.7	-0.4	4.4
57581	26MP8D8R7V5QT1B	3.1	1.1	1.3	0.2	-1.3	4.4
57582	28MP86ELZ1U76NW	3.1	1.1	-1.1	2.5	-1.2	4.4
57583	03MP86YU27Q6WKZ	3.1	0.0	1.4	-0.8	0.7	4.4
57584	55MP8LMCH3S1V3G	3.1	0.0	1.3	0.0	0.0	4.4
57585	08MP82XBSYAMN1A	3.1	0.0	0.6	1.1	-0.4	4.4
57586	55MP8AQET8CGSIM	2.9	0.0	0.1	-0.1	1.5	4.4
57587	02MP8IA8LIRFDS7	2.8	-0.4	-0.5	1.8	0.7	4.4
57588	08MP8NY48J8S5GU	2.7	1.5	1.6	-3.2	1.8	4.4
57589	08MP8PYW4NCTBVS	2.7	-0.4	-1.4	3.6	-0.1	4.4
57590	02MP8ZNYMFDCEQY	2.3	-0.4	2.4	2.1	-2.0	4.4
57591	20MP8M87GACE7SM	2.0	-0.4	1.8	-1.2	2.2	4.4
57592	18MP8DCUI4GUGZ5	2.0	-0.4	1.0	-0.4	2.2	4.4
57593	02MP83GR2THTRPU	1.9	0.0	2.3	0.2	0.0	4.4
57594	C9MP844STIRIKHV	1.9	-0.4	2.7	-0.5	0.7	4.4
57595	26MP8374K2PMAXE	1.9	-0.4	0.8	2.1	0.0	4.4
57596	04MP8W1YJB8FKSV	1.6	1.5	1.6	0.2	-0.5	4.4
57597	33MP8MXZGAADQQX	1.6	1.5	0.5	-0.2	1.0	4.4
57598	26MP8W1XF22ZN51	1.2	1.1	-0.2	0.9	1.4	4.4
57599	01MP84XDQFCSM5W	1.2	0.0	1.4	1.5	0.3	4.4
57600	11MP8PKU2UF2BYQ	1.2	-0.4	3.1	-1.7	2.2	4.4
57601	C5MP87H8AFTDQAX	0.9	-0.4	1.7	2.2	0.0	4.4
57602	08MP8EKCRSZXFFD	0.8	-0.8	4.4	0.0	0.0	4.4
57603	23MP8WDRPJQQAJ3	0.5	0.0	3.2	0.7	0.0	4.4
57604	55MP8FF64FPVH4C	0.4	-0.8	1.6	-0.5	3.7	4.4
57605	15MP83TXWI5HW7B	0.0	1.5	2.8	-2.1	2.2	4.4
57606	28MP837LAQWN5ZL	-0.2	-0.8	3.6	1.1	0.7	4.4
57607	08MP8KUH3E4KRYZ	-1.5	1.5	0.7	3.0	0.7	4.4
57608	29MP8JUBJRURPEH	9.5	1.1	-1.1	-2.4	-2.8	4.3
57609	03MP8TB6P5JEPP7	8.8	-0.8	-3.4	-0.2	-0.1	4.3
57610	31MP865U6TEYHIZ	8.0	-0.8	-0.7	-2.1	-0.1	4.3
57611	24MP88ZVPIQBT67	8.0	-0.8	-2.6	-1.7	1.4	4.3
57612	11MP8QY54QKAJCC	7.6	1.1	-4.1	-1.3	1.0	4.3
57613	C6MP82VVTPJNQYM	7.6	0.0	-1.7	-0.4	-1.2	4.3
57614	18MP8AP2AR5C5K7	7.3	0.0	-1.0	-2.0	0.0	4.3
57615	49MP8E4KIMTTBMA	7.3	0.0	-1.3	-0.1	-1.6	4.3
57616	08MP872CTUNUP82	7.3	-0.8	-0.6	-1.2	-0.4	4.3
57617	27MP8ES6HJFEUPD	7.2	-0.8	0.1	-0.9	-1.3	4.3
57618	49MP8UK851EN4T1	5.8	1.1	0.4	-2.1	-0.9	4.3
57619	46MP8M7T4ALWVLK	5.7	-0.4	-0.3	-1.7	1.0	4.3
57620	08MP8WQJ16J1WTF	5.7	-0.8	-1.4	0.2	0.6	4.3
57621	26MP8BQZIVHTVWY	5.4	0.0	0.6	0.7	-2.4	4.3
57622	17MP8UEFK52PY3V	5.3	1.1	-1.4	0.6	-1.3	4.3
57623	01MP8DHKLN5LXNI	5.3	-0.8	3.5	-0.9	-2.8	4.3
57624	39MP8J2GJQU3Z5W	5.0	-0.4	-1.3	-1.2	2.2	4.3
57625	30MP8A8WSUATDYL	5.0	-0.8	2.9	-0.4	-2.4	4.3
57626	04MP8IBRSBMBPZ4	4.6	1.5	0.2	-0.8	-1.2	4.3
57627	28MP8G5MG3YRDHJ	4.6	1.1	-3.0	2.1	-0.5	4.3
57628	18MP8HI6JRUSQFL	4.6	-0.8	-0.3	-0.6	1.4	4.3
57629	17MP85ATI8JG63J	4.3	0.0	0.0	0.0	0.0	4.3

57630	02MP8AVHL4BFVHY	4.2	-0.8	2.4	-0.2	-1.3	4.3
57631	04MP8DLVEYZA5TE	4.2	-0.8	-2.6	2.1	1.4	4.3
57632	08MP8WHEM5B17I7	3.9	-0.8	1.0	-0.1	0.3	4.3
57633	03MP8V73LWDDKWZ	3.8	1.1	3.9	-3.6	-0.9	4.3
57634	21MP8HSZS7T46LC	3.7	0.0	0.7	-0.8	0.7	4.3
57635	18MP8FUFQ5H6M7Z	3.7	0.0	-1.2	1.5	0.3	4.3
57636	24MP8NR54QIIKKC	3.5	1.1	-0.6	1.1	-0.8	4.3
57637	49MP8XDAQQ4F6WZ	3.2	0.0	1.3	-0.9	0.7	4.3
57638	15MP8AS6PJ1K5SX	3.1	1.1	5.4	-2.1	-3.2	4.3
57639	04MP84BYKUI2K2B	3.1	0.0	-1.7	0.7	2.2	4.3
57640	29MP82XWRDTW2SC	3.1	-0.4	2.4	-0.8	0.0	4.3
57641	20MP88ACJYFEYC7	2.8	0.0	1.5	0.0	0.0	4.3
57642	49MP8E3CX14PTFL	2.8	0.0	-0.6	-0.5	2.6	4.3
57643	10MP8SUTEWLVK7E	2.8	-0.4	0.5	1.4	0.0	4.3
57644	49MP8VCZEXXIKXC	2.7	0.0	2.9	0.3	-1.6	4.3
57645	27MP8ADSDF7KQKY	2.7	-0.4	4.2	-0.2	-2.0	4.3
57646	08MP81T63K5X1S4	2.4	1.1	-0.6	1.4	0.0	4.3
57647	15MP8AMR874CTLT	2.3	-0.4	3.9	-0.6	-0.9	4.3
57648	26MP88RQMF65KQ3	2.3	-0.8	-0.9	3.0	0.7	4.3
57649	19MP8UYL7TWWNMC	1.0	0.0	1.5	1.5	0.3	4.3
57650	C7MP88I6HKTZ3R4	0.4	0.0	4.7	-0.4	-0.4	4.3
57651	02MP8E7GTHFZXRD	0.4	-0.8	2.0	-1.7	4.4	4.3
57652	14MP8Y3ITAPB7IK	0.2	0.0	2.6	0.0	1.5	4.3
57653	C5MP8H3R7X153UN	0.0	3.0	3.5	-1.3	-0.9	4.3
57654	19MP8LVZBQUPUQM	0.0	0.0	4.7	-0.4	0.0	4.3
57655	18MP81E5IZEWC8B	-0.3	-0.4	4.4	-0.1	0.7	4.3
57656	28MP8E1C7JWI2UJ	-0.3	-0.4	0.2	2.2	2.6	4.3
57657	C5MP86Q3NAR7VVH	-1.1	1.1	5.1	-0.8	0.0	4.3
57658	04MP8PJ8A1C3B5V	-1.1	-0.8	-2.4	4.5	4.1	4.3
57659	11MP8IR8WNQL4AQ	7.6	1.1	-3.0	-0.2	-1.3	4.2
57660	04MP84IGMHGFB1L	6.5	-0.8	0.4	-2.9	1.0	4.2
57661	31MP8LHQNGEGBS7	6.2	-0.4	-1.0	1.4	-2.0	4.2
57662	14MP8TNQDW7F2N4	6.1	0.0	-2.2	0.3	0.0	4.2
57663	C5MP8VGK8B1SGDA	5.8	3.0	-2.5	-2.4	0.3	4.2
57664	04MP8U6Z2BCZMFJ	5.8	0.0	-2.6	-0.5	1.5	4.2
57665	28MP81ULGR5TVRR	5.7	1.1	-3.0	-2.5	2.9	4.2
57666	04MP8GWRSGT4G5E	5.3	-0.4	-1.5	0.2	0.6	4.2
57667	08MP8CW8MBATMZG	5.0	-0.4	-0.6	0.3	-0.1	4.2
57668	18MP8VEYDKS2MS5	4.7	0.0	-0.4	-1.2	1.1	4.2
57669	10MP8Z28YMWKR4S	4.6	-0.4	-1.0	0.3	0.7	4.2
57670	10MP8FQCFVWALQ1	4.2	0.0	0.6	-2.0	1.4	4.2
57671	26MP8KDH8EL8NFKD	4.2	-0.8	2.3	-2.9	1.4	4.2
57672	C5MP8TT5ZGMU6UQ	4.2	-0.8	-0.7	-1.0	2.5	4.2
57673	08MP8KXQY5IW7S4	3.9	0.0	-2.2	2.5	0.0	4.2
57674	01MP8K8FR1T8BQL	3.6	1.1	-0.1	0.0	-0.4	4.2
57675	23MP84H3CBD6NMU	3.6	-0.4	-0.4	0.7	0.7	4.2
57676	18MP8XM8YJWK5SU	3.4	1.1	2.3	-1.0	-1.6	4.2
57677	26MP8N6HENABQ1F	3.4	-0.8	0.8	2.1	-1.3	4.2
57678	23MP8ICHM1S8G55	3.4	-0.8	0.6	-0.4	1.4	4.2
57679	18MP8EMJXJZSJGK	3.1	-0.8	0.5	2.2	-0.8	4.2
57680	28MP8A15XUN1ACS	2.8	-0.8	1.2	1.1	-0.1	4.2
57681	26MP8V7BHNQXEFY	2.4	-0.8	3.2	-1.3	0.7	4.2
57682	04MP8CTJCYS2U2B	2.3	1.1	2.3	-0.2	-1.3	4.2
57683	27MP86RE2RIK6YJ	2.3	-0.4	4.2	-0.6	-1.3	4.2
57684	49MP8RFG6PPRC46	2.3	-0.8	2.3	-1.0	1.4	4.2
57685	15MP82JGJSKBCR3	2.0	1.1	2.8	-0.1	-1.6	4.2
57686	18MP8YJMM83KITN	2.0	1.1	0.1	-1.6	2.6	4.2
57687	15MP87ZUXYTR5W4	1.9	-0.4	0.8	1.3	0.6	4.2
57688	49MP8EXF8FLRZTL	1.9	-0.8	-2.2	2.8	2.5	4.2

57689	08MP8X7X5I2ALPW	1.7	0.0	2.2	1.1	-0.8	4.2
57690	C5MP8DZJNPEUDZE	1.6	-0.4	3.9	-0.5	-0.4	4.2
57691	C5MP8PJUAP1BSHR	1.3	1.5	-0.3	0.2	1.5	4.2
57692	19MP8CFF8NCFTQM	1.2	-0.8	2.8	0.7	0.3	4.2
57693	22MP87U6SEV6GR4	0.1	1.5	3.9	-0.1	-1.2	4.2
57694	18MP8SBUHN6X5KY	-0.1	0.0	2.1	2.6	-0.4	4.2
57695	02MP8S6ZU2R57F8	-0.2	0.0	3.7	1.1	-0.4	4.2
57696	20MP876W6JVXPZP	-0.3	0.0	5.8	-0.9	-0.4	4.2
57697	03MP8X8DKSVKRHP	-0.3	-0.8	2.8	1.4	1.1	4.2
57698	53MP8GEJIEVA8BG	-0.4	-0.8	8.0	-1.7	-0.9	4.2
57699	15MP8YXGKKMTZVV	-0.4	-0.8	3.1	-2.1	4.4	4.2
57700	10MP8LM8KJ8HLPM	-0.4	-0.8	0.8	4.0	0.6	4.2
57701	02MP8N5F5NIP7WV	-0.7	-0.8	1.7	3.7	0.3	4.2
57702	18MP8254SGA3R8M	-1.8	0.0	2.4	3.3	0.3	4.2
57703	15MP85L3ACUXPBM	-1.9	-0.8	6.5	1.3	-0.9	4.2
57704	20MP8HGDCLM5KCL	-2.9	1.5	3.1	0.3	2.2	4.2
57705	18MP8E5EBVTGGMP	7.7	-0.8	1.6	-2.8	-1.6	4.1
57706	20MP8AZZUX46ABK	6.2	-0.4	2.0	-0.9	-2.8	4.1
57707	C5MP8UGFTQGCVF2	6.1	-0.8	0.1	-2.4	1.1	4.1
57708	08MP81B8T3L1EP6	6.1	-0.8	-2.9	1.8	-0.1	4.1
57709	31MP8U2WN3PS3SH	5.7	1.5	-1.4	-2.0	0.3	4.1
57710	02MP85YP3PX77NB	5.4	-0.8	2.0	0.3	-2.8	4.1
57711	C8MP8XW2F57K1PX	5.4	-0.8	-2.5	0.6	1.4	4.1
57712	55MP8ADMLIMF52X	5.1	-0.4	1.4	0.0	-2.0	4.1
57713	19MP8HJEASG6XS2	5.0	1.1	1.2	-2.0	-1.2	4.1
57714	23MP8AGT6W51WQS	4.6	1.1	1.3	-0.1	-2.8	4.1
57715	C8MP8KUVLRBEYE3	4.6	-0.4	0.9	-0.5	-0.5	4.1
57716	18MP8V8JZ6QQYL1	4.6	-0.4	0.5	-2.4	1.8	4.1
57717	26MP8VFX8WJ6UKL	4.3	1.5	-0.5	0.0	-1.2	4.1
57718	53MP8X48Y7YLLWC	4.2	1.1	-1.0	1.4	-1.6	4.1
57719	26MP8IWF42QC7KP	4.2	0.0	0.9	-0.9	-0.1	4.1
57720	C5MP8LZPEJUYYKB	4.2	0.0	-0.3	-1.3	1.5	4.1
57721	02MP867K1AHANUH	4.1	0.0	0.0	0.0	0.0	4.1
57722	26MP8SJ1ZPXMNHD	3.6	0.0	1.7	-0.8	-0.4	4.1
57723	49MP8UULP8F1RP3	3.5	0.0	1.6	-1.7	0.7	4.1
57724	29MP8DIQ1BTIWW2	3.2	0.0	-0.9	0.7	1.1	4.1
57725	20MP8HZCKZP1NU6	3.2	0.0	-0.9	-0.4	2.2	4.1
57726	40MP8C8PEY5EH5R	3.1	-0.4	5.0	-1.6	-2.0	4.1
57727	14MP82KUXRGMGAD	3.1	-0.4	2.3	-0.1	-0.8	4.1
57728	18MP87DYWEBHR38	2.8	0.0	2.3	-0.9	-0.1	4.1
57729	29MP8Z6LAQNF6IL	2.8	0.0	-2.4	3.0	0.7	4.1
57730	26MP8R7YN8A52MZ	2.8	-0.4	1.0	1.5	-0.8	4.1
57731	10MP818EN1ZDNLG	2.7	1.1	0.5	1.4	-1.6	4.1
57732	30MP8SINUZ8U1Q4	2.7	0.0	2.4	-3.2	2.2	4.1
57733	18MP8N8J4I28M3P	2.7	-0.8	1.2	2.2	-1.2	4.1
57734	49MP8LWSAI7GKFS	2.3	-0.8	4.7	-0.1	-2.0	4.1
57735	02MP8W2KUNNHKMC	2.1	1.5	-0.6	1.1	0.0	4.1
57736	10MP8LPD2LN3W26	2.1	0.0	0.2	0.3	1.5	4.1
57737	08MP8CXDBE2LFTE	2.0	1.5	-0.5	0.0	1.1	4.1
57738	26MP8HC5GBEHN8B	2.0	0.0	0.3	0.0	1.8	4.1
57739	10MP88KZ15BHXMW	1.8	0.0	0.1	1.1	1.1	4.1
57740	27MP8ER4FEVUVX6	1.6	1.1	2.0	0.6	-1.2	4.1
57741	18MP8WAK4IVAHFX	1.6	-0.4	1.6	2.2	-0.9	4.1
57742	26MP8N1Z3MXCKXY	1.6	-0.4	-1.4	1.4	2.9	4.1
57743	26MP812KJT5P54V	1.6	-0.8	5.8	-0.5	-2.0	4.1
57744	26MP8VPF686S23W	1.5	-0.4	2.8	0.3	-0.1	4.1
57745	C5MP8JE7TNG61Y7	1.3	0.0	2.5	0.3	0.0	4.1
57746	49MP863HZIP7PUL	1.2	1.5	4.3	-3.2	0.3	4.1
57747	27MP8K8H6QZSAW3	1.2	1.5	1.3	-0.2	0.3	4.1

57748	03MP83TIYZSSAMS	1.2	-0.4	-1.0	1.0	3.3	4.1
57749	21MP86PZ1LPXL48	0.8	1.1	1.7	0.6	-0.1	4.1
57750	18MP8CEWNRWVEJJ	0.8	0.0	0.8	2.5	0.0	4.1
57751	15MP8KEPTYWFMLF	0.8	-0.8	2.0	-0.5	2.6	4.1
57752	08MP8VEVPSZIW3M	0.6	0.0	2.5	-0.1	1.1	4.1
57753	27MP8GJ3LDQ2JYJ	0.5	-0.8	5.4	1.0	-2.0	4.1
57754	14MP8C1P6HAP4G3	-0.3	0.0	3.9	-1.3	1.8	4.1
57755	53MP8EXVIGELBXI	-1.0	-0.8	6.1	1.0	-1.2	4.1
57756	10MP82Q25HIZMKD	-1.5	1.1	5.8	-0.1	-1.2	4.1
57757	03MP88D4S7N2FFV	9.1	0.0	-2.2	-3.2	0.3	4.0
57758	40MP8378VR56EX3	8.8	-0.8	0.1	-3.2	-0.9	4.0
57759	10MP84YEBY4MNEI	8.4	-0.8	-2.2	-2.0	0.6	4.0
57760	18MP87HYH533ZTW	7.6	-0.4	-1.0	0.2	-2.4	4.0
57761	18MP87VJ72HDFTP	7.6	-0.8	-1.4	-2.4	1.0	4.0
57762	08MP8FVAJRY5W13	6.6	0.0	-1.5	1.3	-2.4	4.0
57763	C8MP8AXBP3MUCH5	6.1	-0.4	-1.4	0.6	-0.9	4.0
57764	26MP8UD41EBQJFL	6.1	-0.8	1.6	-2.8	-0.1	4.0
57765	19MP8B375C1PMXE	6.1	-0.8	0.1	-0.9	-0.5	4.0
57766	27MP8B8AXK4FD15	5.7	0.0	1.7	-0.6	-2.8	4.0
57767	09MP8NDII4BTVT4	5.6	0.0	-0.4	-0.8	-0.4	4.0
57768	14MP8VH5V77YJYJ	5.6	0.0	-1.6	0.0	0.0	4.0
57769	27MP8KE8CWYNUZC	5.3	0.0	2.0	-0.5	-2.8	4.0
57770	22MP8VCSCZQYRGW	5.0	-0.8	-0.3	0.6	-0.5	4.0
57771	46MP8T86EJLMG2M	4.6	-0.8	0.7	-0.4	-0.1	4.0
57772	03MP8DMDYL5CXY7	4.2	-0.8	2.8	-1.3	-0.9	4.0
57773	11MP8RSFX4ZSPQH	4.2	-0.8	0.5	1.0	-0.9	4.0
57774	14MP8J3L1LFSG1U	3.8	-0.4	3.5	-0.9	-2.0	4.0
57775	08MP8UIG8BDC5HZ	3.8	-0.8	3.9	-0.9	-2.0	4.0
57776	15MP86GVWIVGW1J	3.5	0.0	2.1	-1.2	-0.4	4.0
57777	34MP8FGW4WKRY4V	3.2	0.0	-0.2	1.0	0.0	4.0
57778	31MP81KPRANK6VW	2.8	-0.8	0.2	0.7	1.1	4.0
57779	C7MP8PIMJ1AX3V2	2.7	1.5	-3.7	2.5	1.0	4.0
57780	28MP8CTUNT6Q2KS	2.7	0.0	5.0	-3.6	-0.1	4.0
57781	26MP8F61E47Y811	2.7	-0.4	3.9	-3.6	1.4	4.0
57782	29MP8ZADHRXMHCN	2.7	-0.8	2.0	-1.3	1.4	4.0
57783	17MP8DTZBAYKGX8	2.4	0.0	3.6	-1.6	-0.4	4.0
57784	18MP84V3F5R6EAZ	2.3	1.1	0.9	1.0	-1.3	4.0
57785	11MP8T4842NWI15	2.3	1.1	-1.8	4.4	-2.0	4.0
57786	49MP8DPJR4K7KCD	2.3	-0.8	3.9	-2.4	1.0	4.0
57787	55MP85VFZSZDPTB	1.9	1.1	1.1	0.0	-0.1	4.0
57788	20MP8EVVZNQKW27	1.7	-0.4	1.7	1.4	-0.4	4.0
57789	10MP8STMX1HU4VQ	1.4	0.0	5.0	-2.4	0.0	4.0
57790	17MP8BEEPII8N6M	1.2	0.0	2.5	0.3	0.0	4.0
57791	19MP8YLPN63NAP4	0.9	0.0	1.0	1.8	0.3	4.0
57792	04MP8BVYG28T7GL	0.9	0.0	0.2	1.1	1.8	4.0
57793	21MP8JIKGHAEN2R	0.9	-0.8	1.0	1.1	1.8	4.0
57794	03MP8W3Q25GS2HV	0.8	1.1	3.9	0.2	-2.0	4.0
57795	C8MP8GP3YSH4VY8	0.8	-0.8	2.9	0.0	1.1	4.0
57796	26MP88A8QVPCJBI	0.5	0.0	0.2	1.8	1.5	4.0
57797	27MP8IARY1MBARK	0.4	1.1	4.6	-0.9	-1.2	4.0
57798	08MP86LTV8VF6YX	0.4	-0.8	7.7	-0.5	-2.8	4.0
57799	C5MP8CDLQG4QHRM	0.1	0.0	3.9	0.0	0.0	4.0
57800	08MP8WVPYX5MSCC	0.1	0.0	2.5	0.3	1.1	4.0
57801	08MP8BM3RIPFGA3	0.0	0.0	2.7	2.1	-0.8	4.0
57802	02MP8ZPCJEUWMH8	-0.6	3.0	0.9	-0.4	1.1	4.0
57803	10MP8IHDSC271FT	9.2	1.1	-2.8	-2.0	-1.6	3.9
57804	18MP85LZ4NZ5AXT	8.0	1.1	-3.0	0.6	-2.8	3.9
57805	02MP8XQFRNWTHKY	7.6	-0.8	-2.6	-1.7	1.4	3.9
57806	18MP84YDEUTSXZJ	6.1	-0.4	3.0	-2.0	-2.8	3.9

57807	C9MP8IM4RCM1DND	5.7	-0.4	2.7	-3.6	-0.5	3.9
57808	31MP8GW4L2VHR3B	5.5	1.1	1.3	-2.4	-1.6	3.9
57809	02MP8R5V174B2XJ	5.4	-0.4	-1.0	0.3	-0.4	3.9
57810	53MP8ECL3A3SIM	5.4	-0.8	-0.6	0.3	-0.4	3.9
57811	31MP8UV8VKW5YC4	5.3	-0.8	-0.3	-1.3	1.0	3.9
57812	26MP8DG6EYVTTUC	5.3	-0.8	-1.1	-2.8	3.3	3.9
57813	C5MP87R54GYEFB1	5.0	0.0	0.9	-2.0	0.0	3.9
57814	28MP8YZS7R32J3F	4.6	-0.8	1.4	-0.8	-0.5	3.9
57815	49MP8LPTCVALVR1	4.6	-0.8	-1.1	3.6	-2.4	3.9
57816	08MP8LZYDKMBYHY	4.4	0.0	0.3	-0.4	-0.4	3.9
57817	C5MP85NT15ZWZ7V	4.2	1.5	-2.9	1.5	-0.4	3.9
57818	46MP8JCSERRYS1M	4.2	1.1	1.2	-2.1	-0.5	3.9
57819	33MP8CGQ318NCDA	4.2	-0.8	6.9	-4.0	-2.4	3.9
57820	20MP8RFIAV8BBVD	3.9	0.0	2.0	-2.0	0.0	3.9
57821	03MP8UCIBYV3RW2	3.9	-0.8	2.1	0.0	-1.3	3.9
57822	08MP88QAKNRVAL6	3.8	0.0	-0.7	-0.6	1.4	3.9
57823	33MP8I1LVE8M1ZV	3.8	-0.8	-0.3	-0.2	1.4	3.9
57824	15MP8NP2SLES6VU	3.5	0.0	3.2	-1.2	-1.6	3.9
57825	C6MP8PGFNJR6EJM	3.4	0.0	1.2	-0.2	-0.5	3.9
57826	C9MP813LH334DXR	3.4	-0.8	3.1	-1.3	-0.5	3.9
57827	10MP8UVQ1CHPS4D	3.1	1.5	0.9	-0.8	-0.8	3.9
57828	29MP8MLCDIJB6TZ	2.8	-0.4	-1.7	1.4	1.8	3.9
57829	26MP8LYTUDBRBUD	2.7	-0.8	-2.6	4.0	0.6	3.9
57830	49MP8J5DS3KJF76	2.5	0.0	0.0	0.7	0.7	3.9
57831	15MP8PRE4Q8I6HH	2.3	-0.4	1.2	2.1	-1.3	3.9
57832	31MP8TGKHIKSBDR	2.1	0.0	0.1	-2.0	3.7	3.9
57833	28MP8L23WK1ZFVH	2.0	-0.4	4.3	-1.6	-0.4	3.9
57834	49MP8U2LTSV26B8	2.0	-0.4	2.0	-0.8	1.1	3.9
57835	C5MP8H2MTRUJ5UI	1.9	1.1	6.5	-3.2	-2.4	3.9
57836	09MP8TXQLQ75U2P	1.9	0.0	4.4	-1.2	-1.2	3.9
57837	23MP86WPYIPCDGW	1.6	1.5	2.5	-0.1	-1.6	3.9
57838	08MP8ADTAUW8HZW	1.5	3.0	4.2	-4.8	0.0	3.9
57839	24MP8TIZZ4VCU3I	1.5	-0.8	4.3	-0.2	-0.9	3.9
57840	27MP8X6GYA3PA14	1.2	-0.4	5.1	-0.8	-1.2	3.9
57841	08MP8D87BQ42X6C	1.0	0.0	3.0	0.7	-0.8	3.9
57842	46MP84A38I7I4HU	0.8	0.0	4.3	-0.4	-0.8	3.9
57843	31MP8GCGYIRN14J	0.8	0.0	2.1	1.8	-0.8	3.9
57844	24MP8U7FFRGCK5C	0.8	-0.8	-1.1	3.6	1.4	3.9
57845	02MP8146U81UEET	0.5	1.1	0.1	2.2	0.0	3.9
57846	26MP86MBH4Z2YNR	0.5	0.0	3.9	0.3	-0.8	3.9
57847	22MP8E4JYCJHCDW	0.4	-0.8	3.1	-0.2	1.4	3.9
57848	18MP8VD3S5GHRQK	0.1	-0.4	4.4	2.2	-2.4	3.9
57849	03MP8X74IESXRI7	0.1	-0.4	3.6	-1.2	1.8	3.9
57850	18MP85FF2DJYWPU	-0.5	-0.8	5.4	0.2	-0.4	3.9
57851	53MP8JZ867VNT7R	-1.3	0.0	2.6	1.5	1.1	3.9
57852	26MP8BKT8YVR1Y	-2.0	0.0	5.9	0.0	0.0	3.9
57853	26MP8ZS4TGZNEK5	-2.3	1.5	-0.3	2.5	2.5	3.9
57854	C5MP82SNNDZKJB8	9.9	-0.4	-4.5	0.0	-1.2	3.8
57855	18MP8GHMV5TXHXN	9.9	-0.8	0.4	-2.5	-3.2	3.8
57856	18MP85MFQENXPWS	9.5	-0.8	-0.9	-1.6	-2.4	3.8
57857	04MP861WAY84REA	7.3	-0.4	0.9	-2.0	-2.0	3.8
57858	20MP8FRR2WZ1BH6	5.8	0.0	-1.2	-0.4	-0.4	3.8
57859	C6MP87CQATGSEZ7	5.7	-0.8	1.7	-0.4	-2.4	3.8
57860	02MP8GFF8AB7Z1A	5.5	-0.4	-0.9	-0.4	0.0	3.8
57861	19MP8QNDVGDU3IB	5.3	1.1	-1.5	-2.1	1.0	3.8
57862	02MP8M8JMC5G8NN	5.3	1.1	-3.4	0.2	0.6	3.8
57863	01MP8HN87Q5CHRC	5.0	1.5	0.5	-3.2	0.0	3.8
57864	26MP8TIJT4WJZ8Y	4.3	0.0	2.0	-0.5	-2.0	3.8
57865	21MP86NZWVK4SU5	3.9	1.5	-0.7	-2.4	1.5	3.8

57866	08MP8YSX4SWCBGH	3.8	-0.8	2.0	-0.4	-0.8	3.8
57867	17MP8PCHT6N3I3I	3.5	1.5	-1.8	1.0	-0.4	3.8
57868	26MP86HIZQQSDG2	3.5	-0.8	2.4	1.1	-2.4	3.8
57869	01MP8SGX68T5GEV	3.4	1.5	-3.4	-0.2	2.5	3.8
57870	26MP8VRFYLVKXWM	3.4	1.1	0.4	-0.2	-0.9	3.8
57871	53MP8GIPCLLQ2TY	3.4	-0.8	-1.0	2.2	0.0	3.8
57872	26MP8PPAYM5PQIM	3.1	1.5	2.8	-3.2	-0.4	3.8
57873	02MP8L3DHB1UQU5	3.1	0.0	0.9	-0.9	0.7	3.8
57874	28MP8FY12GPNSGU	3.1	0.0	0.5	0.3	-0.1	3.8
57875	26MP8W4FU8FVIYV	3.1	-0.4	3.1	-0.8	-1.2	3.8
57876	08MP84IH7FJ311A	3.1	-0.4	1.1	0.0	0.0	3.8
57877	10MP8XBX8YKZ5MP	2.4	1.1	0.1	0.3	-0.1	3.8
57878	49MP8S7G8PI7FUB	2.4	0.0	2.2	-0.8	0.0	3.8
57879	28MP8QTFRCJY3ZP	2.4	0.0	1.8	0.0	-0.4	3.8
57880	20MP8TMNEPS2CTQ	2.4	-0.4	2.0	-0.1	-0.1	3.8
57881	15MP8RHHYRVHD7Q	2.3	-0.8	4.6	-2.9	0.6	3.8
57882	46MP8UUMPSQ4PLT	2.2	-0.4	1.8	-0.8	1.0	3.8
57883	31MP86Y7BTE6724	2.0	0.0	5.1	-2.8	-0.5	3.8
57884	26MP8CR7GE1YM7Q	1.9	3.0	4.2	-4.0	-1.3	3.8
57885	15MP87HYKJ8AXFT	1.9	1.5	4.2	-4.4	0.6	3.8
57886	02MP8PJAVWU7XAN	1.9	-0.8	4.2	1.3	-2.8	3.8
57887	26MP8ADNSJ6DBT7	1.9	-0.8	2.3	-0.6	1.0	3.8
57888	26MP82IVF2A6D4C	1.9	-0.8	-1.5	3.2	1.0	3.8
57889	08MP8HQYSD5JYF8	1.7	0.0	2.5	-0.4	0.0	3.8
57890	17MP8PTXCAYE8XV	1.5	1.1	-1.1	1.3	1.0	3.8
57891	18MP8WZZKH5DW3X	1.5	0.0	-3.0	4.7	0.6	3.8
57892	22MP8EC336MNXEQ	1.5	-0.4	-0.7	0.9	2.5	3.8
57893	15MP8BKBCE7D2NP	1.2	1.1	-0.6	0.3	1.8	3.8
57894	10MP8MNPFYS2S4G	1.2	-0.4	2.0	1.1	-0.1	3.8
57895	10MP8ID785MNCGZ	1.2	-0.8	2.8	0.0	0.6	3.8
57896	20MP8EHPEQHCTWU	0.9	-0.4	-2.2	4.4	1.1	3.8
57897	15MP8AUT24XTVE5	0.8	1.1	1.3	-1.2	1.8	3.8
57898	18MP8KD371R4RQR	0.0	1.1	-1.5	-0.6	4.8	3.8
57899	28MP8INP8N1LPPS	-1.4	-0.8	2.4	2.9	0.7	3.8
57900	19MP8MRBQ6EAZLP	-1.9	1.1	2.7	4.7	-2.8	3.8
57901	18MP8FKPFCNHNIT	-2.6	1.5	3.2	2.2	-0.5	3.8
57902	46MP86FX6NLU24S	8.0	-0.8	-2.6	-0.9	0.0	3.7
57903	03MP8XFKNVDJY4H	6.9	-0.4	0.9	-3.2	-0.5	3.7
57904	24MP8INUK3S558I	6.5	0.0	-0.3	-0.9	-1.6	3.7
57905	49MP8NWF2IN67LS	6.5	-0.4	-0.7	-1.6	-0.1	3.7
57906	24MP8SSNQYD3VTF	6.2	0.0	-2.4	0.7	-0.8	3.7
57907	08MP88I4VCLBND2	5.8	-0.4	-2.8	0.0	1.1	3.7
57908	49MP8VWTVA6G3GV	5.4	-0.4	-0.5	0.0	-0.8	3.7
57909	26MP8CI8RYHR1SC	5.4	-0.8	3.5	-3.2	-1.2	3.7
57910	39MP8TCIFNS5WAM	5.0	1.1	0.1	-2.4	-0.1	3.7
57911	24MP8X62TYTIZQQ	5.0	-0.4	3.1	-2.8	-1.2	3.7
57912	08MP84FGIQDBE5G	5.0	-0.4	-0.1	0.0	-0.8	3.7
57913	08MP8W4CW86EPBT	4.7	0.0	-2.0	-0.8	1.8	3.7
57914	20MP8F8URU8CYKS	4.0	-0.4	1.4	0.3	-1.6	3.7
57915	04MP8SEGM1KX24H	3.7	0.0	0.0	0.0	0.0	3.7
57916	C9MP8NQ6V14B24M	3.5	-0.8	3.1	-2.0	-0.1	3.7
57917	46MP8TFD5ISRYKS	3.5	-0.8	2.0	-1.3	0.3	3.7
57918	08MP8SFW81QLQT3	3.1	0.0	-1.8	0.2	2.2	3.7
57919	14MP8SEBPEWYDXE	3.1	-0.4	0.3	0.7	0.0	3.7
57920	21MP86XNTXGG3AH	2.8	-0.4	1.4	0.7	-0.8	3.7
57921	26MP87EINWAKVTD	2.7	1.5	-0.7	-0.5	0.7	3.7
57922	34MP81EP33SNECA	2.7	1.1	-0.3	-0.9	1.1	3.7
57923	02MP8EK14EC4KC5	2.7	-0.8	3.1	-1.6	0.3	3.7
57924	C9MP86ALRZU8QEN	2.7	-0.8	-0.2	4.0	-2.0	3.7

57925	C5MP8CFWA21CLLG	2.6	0.0	1.1	0.0	0.0	3.7
57926	27MP844FHCV1BAR	2.4	-0.4	-0.9	-0.4	3.0	3.7
57927	17MP8L63L7VYVJA	2.3	-0.4	2.0	1.4	-1.6	3.7
57928	31MP82YT4LX4KCY	2.0	-0.4	3.5	-2.5	1.1	3.7
57929	08MP82B2YARPQ6C	2.0	-0.4	2.0	-1.3	1.4	3.7
57930	29MP8XXPVK8NZMB	1.9	1.1	0.5	-0.8	1.0	3.7
57931	09MP85BDIWHVK41	1.9	-0.8	3.1	0.3	-0.8	3.7
57932	26MP8QJ3R517JGF	1.9	-0.8	2.4	0.6	-0.4	3.7
57933	53MP866HW35P8BA	1.6	0.0	1.0	0.0	1.1	3.7
57934	C5MP8JIF8WDKRSN	1.2	1.5	1.3	2.5	-2.8	3.7
57935	17MP85P23ATMKEW	0.8	0.0	3.5	0.2	-0.8	3.7
57936	26MP82C57CMGDIL	0.8	0.0	0.5	0.6	1.8	3.7
57937	19MP8EQV2Q6HNIV	0.8	-0.4	3.7	-0.4	0.0	3.7
57938	20MP8QJGDKR6L1M	0.8	-0.4	1.2	1.8	0.3	3.7
57939	49MP8WD67LATVE5	0.5	-0.4	4.5	-2.4	1.5	3.7
57940	31MP8SK6FQKFHTY	0.0	1.1	1.6	-0.8	1.8	3.7
57941	29MP83336CTV3B2	0.0	0.0	3.0	0.7	0.0	3.7
57942	20MP83HYGH4U873	-1.1	1.5	0.9	-0.9	3.3	3.7
57943	10MP8E2P5VIEPU2	-1.8	1.1	4.6	-0.2	0.0	3.7
57944	23MP81AVVD3VWV4	-1.9	-0.4	5.4	0.3	0.3	3.7
57945	27MP85TWW637E1A	7.7	0.0	-4.8	-0.8	1.5	3.6
57946	31MP8I26GX2FZ5E	5.4	0.0	-0.1	-1.2	-0.5	3.6
57947	18MP8CMEYIRIC7G	4.7	1.1	-2.9	1.5	-0.8	3.6
57948	C7MP8VTZ4FELWAZ	4.6	1.1	0.4	-1.2	-1.3	3.6
57949	C9MP8TXMCEUBQSR	4.2	1.1	0.1	-0.9	-0.9	3.6
57950	08MP8AJPIHRDR2N	4.2	-0.8	0.1	-1.3	1.4	3.6
57951	08MP8HNNHNX356VJ	4.0	0.0	-0.4	0.0	0.0	3.6
57952	19MP8FDA7TTBHVW	3.8	-0.4	3.1	-0.9	-2.0	3.6
57953	49MP8A6CCPQCFBR	3.8	-0.8	0.3	-0.4	0.7	3.6
57954	28MP8K5EG168RME	3.8	-0.8	-1.5	1.0	1.1	3.6
57955	02MP8V733IIP8D5	3.6	0.0	0.0	0.0	0.0	3.6
57956	55MP8UNLZZF63KK	3.5	-0.4	-0.1	-1.2	1.8	3.6
57957	53MP8UBCKTB5PKR	3.4	1.1	0.0	-0.4	-0.5	3.6
57958	20MP8IMDV5B7VGT	3.2	0.0	1.3	-0.5	-0.4	3.6
57959	14MP8PHY565MR83	3.1	1.1	1.2	1.0	-2.8	3.6
57960	02MP8N7UBIBHCIC	2.9	0.0	1.1	0.0	-0.4	3.6
57961	19MP8386CQY87LC	2.8	0.0	-0.2	0.0	1.0	3.6
57962	19MP8VBQQCY4FM8	2.8	-0.8	3.2	-0.8	-0.8	3.6
57963	02MP8P7PZ4R3S18	2.7	1.5	-0.5	-0.8	0.7	3.6
57964	C8MP8W6N1N1IWIU	2.7	-0.8	3.5	-3.2	1.4	3.6
57965	26MP8RAZ7IYE716	2.6	0.0	-0.5	0.0	1.5	3.6
57966	29MP84M4ZB56XEH	2.5	0.0	-0.4	0.0	1.5	3.6
57967	26MP84CTS2JEF8F	2.3	0.0	1.4	0.0	-0.1	3.6
57968	20MP8PHY3DLFLRW	2.1	0.0	0.0	0.0	1.5	3.6
57969	02MP8RCZZNXHQYV	2.0	0.0	0.6	1.4	-0.4	3.6
57970	26MP8JYFIR5Y4DQ	1.9	3.0	-1.3	0.0	0.0	3.6
57971	03MP88N3Z51CC5E	1.9	-0.4	3.5	-2.8	1.4	3.6
57972	46MP8PRIQSH873F	1.9	-0.8	6.9	-2.4	-2.0	3.6
57973	03MP8KDSX34SVBF	1.6	1.1	2.5	0.0	-1.6	3.6
57974	46MP858CQP8IBJN	1.6	1.1	1.2	-2.8	2.5	3.6
57975	30MP8TSXHJ4KQ8Z	1.6	-0.8	1.8	0.7	0.3	3.6
57976	26MP8YXM6CKYCG5	1.2	1.1	4.3	-4.0	1.0	3.6
57977	26MP8CG7SVHXDZT	1.2	1.1	3.5	0.2	-2.4	3.6
57978	18MP85UPY47I5TX	1.2	-0.8	1.4	1.1	0.7	3.6
57979	24MP8GFDGLTVXZI	1.2	-0.8	-3.7	2.1	4.8	3.6
57980	49MP8R6AE1GZR5R	1.1	-0.4	0.7	1.1	1.1	3.6
57981	26MP873PSDQ37UP	0.8	3.0	-2.2	2.1	-0.1	3.6
57982	C5MP8ULPP2DK65B	0.8	1.5	1.2	-0.2	0.3	3.6
57983	C9MP8Y2N7U426FH	0.5	1.1	2.0	0.0	0.0	3.6

57984	08MP86GUAENVDB	0.1	0.0	5.1	-1.2	-0.4	3.6
57985	C7MP8SBMDJ13VZU	0.0	-0.4	2.7	2.5	-1.2	3.6
57986	46MP8G53YCHVNWT	-1.1	1.1	3.9	-1.3	1.0	3.6
57987	C9MP85U784R6C6E	-2.2	0.0	-1.6	3.3	4.1	3.6
57988	26MP82YRN2Q3FNG	-3.0	1.5	7.3	-1.7	-0.5	3.6
57989	40MP8CVCYR62W6U	11.0	1.1	-4.9	-1.7	-2.0	3.5
57990	26MP8IJHSLDYHSM	9.1	-0.8	-2.6	-0.2	-2.0	3.5
57991	18MP81D14CXEZXI	6.1	-0.8	2.7	-4.0	-0.5	3.5
57992	26MP86P1BXAZU5M	5.8	-0.4	-0.2	-0.1	-1.6	3.5
57993	40MP8E84ERJWKDV	5.7	-0.8	3.1	-3.2	-1.3	3.5
57994	24MP8EIJPQIUJPX	5.7	-0.8	1.6	-2.1	-0.9	3.5
57995	C9MP8K4YEMEQNIS	5.3	1.1	0.8	-2.9	-0.8	3.5
57996	C5MP8SYZ186RK1A	5.0	1.1	-2.4	-1.6	1.4	3.5
57997	C5MP8E5U8TDTFQS	4.6	-0.4	2.7	-0.2	-3.2	3.5
57998	22MP8A1QKIQHJSE	4.3	0.0	-0.3	-0.1	-0.4	3.5
57999	C8MP87L6ZZIB4TJ	4.2	1.1	3.1	-2.5	-2.4	3.5
58000	15MP8KFESYINFLF	4.2	-0.4	1.0	-0.8	-0.5	3.5
58001	08MP8PH8MB2HBEM	3.8	-0.4	3.1	-1.7	-1.3	3.5
58002	28MP8ZKEAB1HNQ1	3.8	-0.4	2.5	-1.2	-1.2	3.5
58003	18MP824P3C7HHHT	3.4	-0.8	-1.5	1.0	1.4	3.5
58004	18MP8EYEXUWFPH7	3.1	0.0	-1.0	2.2	-0.8	3.5
58005	53MP8QD1YH86G3J	2.8	0.0	-0.3	1.0	0.0	3.5
58006	18MP8MIHUL4MYXE	2.8	-0.4	1.6	-0.1	-0.4	3.5
58007	01MP8TKDSZVQE45	2.5	0.0	1.1	-0.8	0.7	3.5
58008	C6MP8XQCW7NAYJD	2.4	-0.4	0.2	2.1	-0.8	3.5
58009	26MP8G1MVL3LMYN	2.3	1.1	-0.7	-0.2	1.0	3.5
58010	18MP8E6WQCP2L4G	2.1	-0.4	0.7	1.5	-0.4	3.5
58011	18MP8NYK88AZL3K	1.6	-0.8	4.3	-0.8	-0.8	3.5
58012	08MP8V4MMCFHPHY	1.4	1.1	2.6	-1.2	-0.4	3.5
58013	19MP88U7R1MLQS4	1.2	0.0	3.2	0.3	-1.2	3.5
58014	29MP8DCT23NJ5J	1.2	-0.8	6.1	-2.1	-0.9	3.5
58015	C9MP8ER5AAT25JH	0.9	-0.8	3.1	0.3	0.0	3.5
58016	28MP8ZDRW1EKI8D	0.5	0.0	3.9	-0.5	-0.4	3.5
58017	02MP8GW5LQ3D1D2	0.4	-0.4	2.1	0.7	0.7	3.5
58018	46MP84VU8CYJVZQ	0.3	1.1	-0.1	0.0	2.2	3.5
58019	26MP8H7Q2QYN3I2	0.0	1.1	5.0	-4.0	1.4	3.5
58020	20MP8CV1MTNNCW5	0.0	-0.4	2.1	-0.4	2.2	3.5
58021	53MP8YBLH4FECFX	-0.7	0.0	5.1	0.3	-1.2	3.5
58022	14MP8CMNR4U7V4Y	-1.1	1.1	2.1	1.4	0.0	3.5
58023	27MP8JD2LEIB6MR	-1.4	-0.4	5.8	0.3	-0.8	3.5
58024	03MP8UZ3PI447PV	7.2	1.5	0.4	-4.4	-1.3	3.4
58025	27MP8SQN56ICVLS	6.1	-0.8	-2.1	-1.6	1.8	3.4
58026	10MP8WYYXWBSLSX	5.7	-0.8	-1.0	0.0	-0.5	3.4
58027	53MP8IJT2YXCZQU	5.3	1.1	2.3	-2.5	-2.8	3.4
58028	15MP8ZYHIRQD8BN	5.3	-0.8	2.3	-2.1	-1.3	3.4
58029	30MP8HSV7X5LI2J	5.0	0.0	-1.4	-0.1	-0.1	3.4
58030	18MP8YRI5CLTP6N	4.6	0.0	-0.4	-0.4	-0.4	3.4
58031	C5MP8DTSNPNPGR3V	4.6	-0.4	2.8	-3.6	0.0	3.4
58032	02MP814CCYM5HL3	3.9	0.0	-0.1	-0.4	0.0	3.4
58033	02MP8GRKP4XN1G4	3.9	-0.4	-0.1	0.0	0.0	3.4
58034	02MP8BQ66IUIS8Z	3.8	-0.4	2.5	-2.0	-0.5	3.4
58035	15MP8G8INKC86R7	3.8	-0.8	2.3	-2.5	0.6	3.4
58036	26MP8IZHBKNTUJ8	3.8	-0.8	-1.1	0.9	0.6	3.4
58037	04MP83XRUUR6353	3.6	0.0	1.1	-0.8	-0.5	3.4
58038	C9MP8S1XULAUNJP	3.4	0.0	2.3	-2.9	0.6	3.4
58039	31MP8Y2SCS7D7UJ	3.4	-0.8	2.3	-2.1	0.6	3.4
58040	11MP8X26H6DQZSD	3.3	0.0	0.9	-0.4	-0.4	3.4
58041	24MP864WKN2SS4B	3.1	1.5	0.5	-0.5	-1.2	3.4
58042	49MP8F8MEF1GZA2	3.1	0.0	1.2	-2.0	1.1	3.4

58043	C8MP8G771WMBJSU	2.8	0.0	0.3	-0.4	0.7	3.4
58044	24MP8I1J8ASZ3W6	2.7	-0.8	1.3	0.3	-0.1	3.4
58045	26MP8IUZNSY6T4X	2.7	-0.8	-0.2	1.4	0.3	3.4
58046	53MP85GEV6NBX5L	2.4	-0.4	1.4	0.0	0.0	3.4
58047	33MP84V4FN3PU18	2.3	0.0	2.0	-2.4	1.5	3.4
58048	18MP88VC44F7PII	2.1	0.0	1.7	-0.4	0.0	3.4
58049	22MP8TPD7B7A526	2.1	0.0	-0.9	2.6	-0.4	3.4
58050	24MP8DTEDTQGGPG	1.9	-0.4	2.3	-2.9	2.5	3.4
58051	18MP8FFIFC7H3XW	1.9	-0.8	3.5	-0.8	-0.4	3.4
58052	11MP88KGL2STEF6	1.9	-0.8	0.8	0.9	0.6	3.4
58053	01MP8Z4XUTYTH55	1.7	0.0	3.5	-0.2	-1.6	3.4
58054	23MP8CWJGQSMGIX	1.6	0.0	1.8	0.0	0.0	3.4
58055	18MP8SQBHWPZDPG	1.5	1.1	-1.5	3.6	-1.3	3.4
58056	C7MP8WEW48VGARZ	1.5	-0.4	4.6	-2.9	0.6	3.4
58057	18MP8PPT7CP513U	1.5	-0.8	3.1	-2.9	2.5	3.4
58058	17MP8X7M7TX3CMH	1.2	0.0	3.5	-0.5	-0.8	3.4
58059	39MP8XZTABKFKDK	1.2	0.0	-1.8	0.7	3.3	3.4
58060	49MP8P3B4N6VJBX	0.8	0.0	0.9	-0.9	2.6	3.4
58061	19MP8ZZRVIE4JJW	0.4	-0.8	6.1	-1.0	-1.3	3.4
58062	C5MP8ZLMRH5HW3J	0.4	-0.8	2.3	2.8	-1.3	3.4
58063	29MP8FG7BFGBQIN	-0.4	1.1	4.2	-0.2	-1.3	3.4
58064	26MP8BSVWHBEVFC	-0.4	0.0	2.3	-1.0	2.5	3.4
58065	02MP8D16DDGMG8M	-1.5	-0.4	3.5	-0.8	2.6	3.4
58066	19MP86PAS84TT3B	-2.3	1.1	1.4	2.2	1.0	3.4
58067	22MP8ITXAAF2C34	6.9	-0.8	-0.6	-1.3	-0.9	3.3
58068	53MP8MXB3RAS28F	6.5	-0.4	-0.6	-0.2	-2.0	3.3
58069	01MP83L8GGUY4QS	5.7	1.1	-1.8	-2.4	0.7	3.3
58070	14MP8U6KMNUISTY	5.7	-0.8	0.9	-2.8	0.3	3.3
58071	40MP82YTCPVV81V	5.3	-0.4	1.2	-2.0	-0.8	3.3
58072	29MP8ET273ZQS3M	4.7	-0.8	-2.8	0.0	2.2	3.3
58073	22MP8FE6ZSCA5DG	4.2	0.0	0.1	-1.3	0.3	3.3
58074	31MP8SMKITQXGM8	4.2	0.0	-0.9	0.0	0.0	3.3
58075	09MP8QDGJJCSC13	3.9	1.1	1.2	-2.0	-0.9	3.3
58076	08MP81JA28T6EL1	3.5	-0.4	1.0	0.0	-0.8	3.3
58077	08MP8CAQ1GIEHQG	3.1	1.5	-1.8	-2.8	3.3	3.3
58078	26MP8W1WAGYTFQL	3.1	0.0	-1.8	1.3	0.7	3.3
58079	04MP8YC7JF5WTCW	2.6	0.0	0.7	0.0	0.0	3.3
58080	28MP8MA6TJU4ESN	2.4	-0.4	2.5	-1.2	0.0	3.3
58081	10MP8BHMBI8DNZ2	2.3	0.0	0.9	0.6	-0.5	3.3
58082	49MP87MISIZGT5Y	2.3	-0.4	2.2	0.0	-0.8	3.3
58083	15MP8TI5FULEUNQ	2.3	-0.8	0.5	-2.4	3.7	3.3
58084	C5MP85N4UU25VPJ	1.6	-0.8	2.0	-1.3	1.8	3.3
58085	53MP8HIGNMDME7U	1.5	-0.8	5.4	-2.0	-0.8	3.3
58086	20MP8J5Z4CGAS4D	0.8	-0.4	-0.3	2.9	0.3	3.3
58087	C7MP83LSU1HNAWW	0.8	-0.8	0.9	-1.3	3.7	3.3
58088	31MP8JAVXNYB38P	0.6	1.5	0.8	-2.1	2.5	3.3
58089	08MP8WHUTN3M6TK	0.5	-0.4	2.7	1.0	-0.5	3.3
58090	18MP8LN3MZRN48X	0.5	-0.4	0.6	1.1	1.5	3.3
58091	C5MP87NEH4GTGAC	0.0	1.1	3.5	-1.3	0.0	3.3
58092	28MP8HAPSI8XNTU	0.0	-0.4	-0.7	3.3	1.1	3.3
58093	27MP8TJY5DNA3FD	-0.7	-0.4	0.1	1.0	3.3	3.3
58094	26MP8U6HIJTS3QK	-2.6	-0.4	-0.3	1.8	4.8	3.3
58095	55MP8BZ4WQQWEL4	-3.0	-0.8	5.0	0.3	1.8	3.3
58096	08MP8J6VZ16CHGL	9.6	-0.4	-2.4	-2.4	-1.2	3.2
58097	03MP8DCSJ6YE1D5	8.0	-0.8	-4.0	0.0	0.0	3.2
58098	08MP8DYXC8VAZNX	7.0	0.0	-3.6	-0.5	0.3	3.2
58099	21MP888IYM3MM1P	6.5	-0.8	1.2	-2.1	-1.6	3.2
58100	15MP8PA1E7IHYWS	6.1	1.1	-2.2	-0.9	-0.9	3.2
58101	02MP8N8MLCX44T6	5.8	-0.4	-1.8	-0.4	0.0	3.2

58102	26MP82E6AHYTAZF	5.7	-0.8	-0.7	-1.7	0.7	3.2
58103	C7MP8EJQ5NH1Y1Y	5.3	-0.8	-0.9	0.0	-0.4	3.2
58104	03MP8RHGES5EI5J	5.0	1.5	-3.2	1.5	-1.6	3.2
58105	C5MP8ABII36UFNQ	4.6	0.0	-1.3	0.7	-0.8	3.2
58106	21MP83KP5NCC6BA	4.6	-0.4	1.6	-1.7	-0.9	3.2
58107	02MP8PIHUQAHP8W	4.3	0.0	-2.1	-1.2	2.2	3.2
58108	08MP8KLWMR82BWL	4.3	-0.4	1.0	-2.4	0.7	3.2
58109	26MP8Z73GAC2FRU	4.2	-0.4	-0.7	0.6	-0.5	3.2
58110	28MP8MW2XWDYM8Z	4.2	-0.8	1.6	-2.8	1.0	3.2
58111	29MP8NXFP2G5HF6	4.2	-0.8	0.3	-1.2	0.7	3.2
58112	49MP8DIW3B28CSJ	4.2	-0.8	-0.3	-0.9	1.0	3.2
58113	17MP82VZ6UZEBR2	3.9	-0.8	-1.0	0.0	1.1	3.2
58114	C6MP8ZXQN1CMWFR	3.8	1.1	-0.7	-1.3	0.3	3.2
58115	29MP8RBHCNTKE8V	3.5	-0.4	1.7	0.0	-1.6	3.2
58116	15MP8BLYPDLPXDS	3.2	-0.4	-2.9	0.3	3.0	3.2
58117	20MP8TWQBTSAKCJ	3.1	-0.4	-0.3	2.1	-1.3	3.2
58118	08MP8UFMQCQ3A34	2.7	-0.4	1.1	-0.5	0.3	3.2
58119	C9MP851KWJTGNUU	2.4	-0.4	2.5	-1.3	0.0	3.2
58120	C5MP8NVBQIWPNKA	2.3	-0.4	0.6	-0.4	1.1	3.2
58121	46MP8NVBP1NJ2TJ	2.3	-0.8	0.9	1.7	-0.9	3.2
58122	C9MP8G57E8FYGCM	2.0	-0.4	-0.2	1.1	0.7	3.2
58123	02MP83SNAIHZZHX	1.6	1.5	-0.2	1.1	-0.8	3.2
58124	18MP88SFLBYXB73	1.6	-0.4	1.0	0.0	1.0	3.2
58125	24MP8BEUN1USDKW	1.5	0.0	1.7	0.0	0.0	3.2
58126	49MP8ECGNCUCGK5	0.9	-0.8	4.0	-0.9	0.0	3.2
58127	18MP8AWA73M3KTQ	0.8	1.1	1.2	2.1	-2.0	3.2
58128	C5MP8QEHMMEC2BV	0.8	-0.4	3.1	-3.2	2.9	3.2
58129	29MP81LDR3V1DW3	0.5	-0.4	2.1	0.3	0.7	3.2
58130	28MP82P7URPKJT1	-0.3	1.5	-0.3	-0.2	2.5	3.2
58131	03MP83RRM3GSR8	-0.3	-0.4	2.1	2.6	-0.8	3.2
58132	29MP8F27M1KN47X	-0.3	-0.8	6.1	0.6	-2.4	3.2
58133	02MP82LRKWY36UY	-0.3	-0.8	1.2	1.3	1.8	3.2
58134	10MP86ELJLI6DFV	-0.4	1.1	3.5	-2.4	1.4	3.2
58135	27MP87M2ZJ1RXY	-2.4	-0.4	2.8	2.5	0.7	3.2
58136	24MP8LZJ778Y16U	7.3	-0.4	-4.0	-0.5	0.7	3.1
58137	26MP8Z2YEPLW5MB	7.2	-0.8	-1.8	-2.1	0.6	3.1
58138	09MP8Y6E6Z4ULXG	6.5	-0.4	-0.6	-1.2	-1.2	3.1
58139	02MP88U1EY4EQ6F	6.5	-0.4	-1.0	-1.2	-0.8	3.1
58140	08MP86Q6BGHMHSH	6.5	-0.8	-0.6	-0.8	-1.2	3.1
58141	08MP8ID236872EH	5.8	0.0	-2.6	-1.6	1.5	3.1
58142	26MP86NDTRR8NFB	5.7	-0.8	1.2	0.2	-3.2	3.1
58143	08MP8SCFMGNC8IN	5.3	1.1	1.2	-2.5	-2.0	3.1
58144	19MP8HJER1L21B7	5.1	1.5	-3.3	1.0	-1.2	3.1
58145	53MP81K3EBC8WXV	4.7	0.0	-0.7	-0.5	-0.4	3.1
58146	40MP8XZXKWFIVL	4.6	-0.8	2.3	-2.1	-0.9	3.1
58147	08MP8VQWP56SSVE	4.6	-0.8	1.8	-2.8	0.3	3.1
58148	40MP8T1WD8AGB2E	3.8	1.1	1.6	-2.1	-1.3	3.1
58149	49MP8JQDP13UVWN	3.5	1.1	-0.9	0.7	-1.3	3.1
58150	23MP8QZZ3RK6JS5	3.1	1.1	2.7	-2.5	-1.3	3.1
58151	01MP8IQFIP5T6U8	3.1	-0.4	-1.7	4.1	-2.0	3.1
58152	26MP87JPM6X1275	2.8	0.0	0.2	0.6	-0.5	3.1
58153	23MP88M63CDEYKL	2.7	-0.4	2.0	-0.4	-0.8	3.1
58154	55MP8DE1QVADZUB	2.7	-0.8	-1.1	-0.2	2.5	3.1
58155	40MP8YASAS468K2	1.9	1.1	0.8	0.2	-0.9	3.1
58156	C5MP8A1JIQ6DNHN	1.6	-0.8	1.3	2.6	-1.6	3.1
58157	01MP8N8ZNBHIEZQ	1.5	-0.4	-3.0	3.6	1.4	3.1
58158	24MP85PZVC1FWXI	1.5	-0.8	-2.2	1.7	2.9	3.1
58159	08MP8XZJLNRAGSK	1.3	-0.4	4.7	-0.9	-1.6	3.1
58160	26MP8K2EWLQBITE	1.2	-0.4	4.4	-1.2	-0.9	3.1

58161	21MP8ILTN2Q8LPG	0.9	-0.4	1.2	2.2	-0.8	3.1
58162	02MP8TQQE1SSR2B	0.8	-0.8	2.8	-0.8	1.1	3.1
58163	02MP8WEU1TM3NZY	0.5	0.0	0.5	0.6	1.5	3.1
58164	14MP8LB6WVZHUTL	0.5	-0.4	3.0	0.0	0.0	3.1
58165	20MP8HZQGB3YT45	0.4	1.1	6.1	-1.7	-2.8	3.1
58166	24MP87USZJTVGU2	0.4	1.1	0.5	-0.4	1.5	3.1
58167	02MP8HGUyAAQWDE	0.4	-0.8	4.2	-1.7	1.0	3.1
58168	C5MP85C78X1M8K8	0.0	-0.8	2.7	2.5	-1.3	3.1
58169	15MP8BHA74VT2BH	0.0	-0.8	2.4	-1.0	2.5	3.1
58170	31MP8TDCDM5NTPX	-0.4	-0.4	3.5	-2.1	2.5	3.1
58171	22MP8TCDNEMUQC8	-0.4	-0.8	5.0	-1.3	0.6	3.1
58172	19MP8H3M7KXF7W4	-0.9	0.0	0.5	1.7	1.8	3.1
58173	C5MP8FAX2D3VTAW	-1.1	0.0	-0.5	3.3	1.4	3.1
58174	03MP8MZx5KFLHS8	-1.4	1.1	-0.6	2.2	1.8	3.1
58175	08MP85V43EQ4AG4	-1.5	0.0	1.6	1.5	1.5	3.1
58176	28MP8X88D5L5M3I	-1.5	-0.8	6.1	-1.3	0.6	3.1
58177	28MP8QHGIQ8SjZV	-1.9	-0.4	0.4	2.8	2.2	3.1
58178	55MP8UM7EUUPBF5	-2.5	1.5	-1.8	5.9	0.0	3.1
58179	08MP845JZ36WQE5	9.1	1.1	-4.9	-1.0	-1.3	3.0
58180	26MP8P2GYHPVBNE	6.5	1.5	-2.1	-2.4	-0.5	3.0
58181	02MP8HA81YSSRPB	6.1	0.0	-0.6	-2.0	-0.5	3.0
58182	C9MP8D7LZXE8VE1	5.3	1.1	0.8	-1.0	-3.2	3.0
58183	18MP8XUIXKKEV85	5.3	-0.8	2.3	-2.5	-1.3	3.0
58184	53MP8QIY2T5VWTF	5.3	-0.8	-1.5	1.3	-1.3	3.0
58185	03MP86H2RDW2YJP	5.0	0.0	2.4	-2.4	-2.0	3.0
58186	29MP8NNQGZ7VCP4	5.0	0.0	-3.7	1.4	0.3	3.0
58187	04MP8BG72WBDPAI	5.0	-0.8	-0.6	-0.5	-0.1	3.0
58188	21MP8KCJMSZAL4Q	4.6	-0.8	-0.2	-0.1	-0.5	3.0
58189	31MP8663LTKHZ25	3.9	-0.4	0.0	-0.4	-0.1	3.0
58190	26MP8RF74TZhCLR	3.8	1.1	-1.5	0.9	-1.3	3.0
58191	01MP83SN776ARFW	3.8	1.1	-3.3	0.0	1.4	3.0
58192	26MP8TWI4S3DDNJ	3.5	0.0	-0.3	-0.5	0.3	3.0
58193	18MP8NRFU68EA7I	3.2	0.0	2.7	-0.9	-2.0	3.0
58194	08MP81VTU5ZZ7Y2	3.1	-0.8	2.4	-0.1	-1.6	3.0
58195	02MP8X4R3GSF2E3	3.1	-0.8	2.4	-0.5	-1.2	3.0
58196	27MP8DPEQH3MNS4	2.7	1.1	-3.3	2.2	0.3	3.0
58197	03MP8Q8ULULVAK2	2.4	0.0	3.6	-2.9	-0.1	3.0
58198	C7MP8UGD3LWQLQL	2.4	0.0	0.6	0.0	0.0	3.0
58199	08MP8X4DZ1YH6FC	2.4	-0.4	3.6	-0.2	-2.4	3.0
58200	18MP8KNB4CVII5A	2.4	-0.4	1.0	0.0	0.0	3.0
58201	18MP86U32YC8MTX	2.3	1.5	-2.1	-0.1	1.4	3.0
58202	22MP8V3FI5CE7RQ	2.3	1.1	-0.3	-0.8	0.7	3.0
58203	24MP8CPR4GU4FUM	2.1	0.0	1.4	-1.2	0.7	3.0
58204	02MP88BFVQ326TE	1.9	1.5	-1.0	-0.1	0.7	3.0
58205	17MP8C3Y567UZW1	1.6	0.0	-1.7	3.2	-0.1	3.0
58206	C7MP8J5NIB6BIDT	1.6	-0.4	2.5	2.5	-3.2	3.0
58207	C5MP858S1LS8EFJ	1.5	1.1	2.3	-4.4	2.5	3.0
58208	18MP8KZVLKEJ517	1.5	1.1	-1.5	-0.6	2.5	3.0
58209	09MP8GCIEQWE13T	1.5	-0.8	2.7	0.9	-1.3	3.0
58210	C9MP8WZVJVf6YU7	1.5	-0.8	0.8	-1.0	2.5	3.0
58211	27MP8I1FFRX31ES	1.3	0.0	2.9	-0.4	-0.8	3.0
58212	10MP8TLA1D6UTKD	1.3	0.0	1.7	0.0	0.0	3.0
58213	18MP87MA7P24HMM	1.2	-0.8	2.4	-1.2	1.4	3.0
58214	02MP84TQ3U2ZUZC	0.9	1.5	2.4	-0.2	-1.6	3.0
58215	02MP8QDGJM7FM3F	0.9	0.0	-0.3	4.0	-1.6	3.0
58216	26MP8MUINDTXFI5	0.8	0.0	3.0	0.0	-0.8	3.0
58217	24MP8684PIL833W	0.8	-0.8	2.8	-1.2	1.4	3.0
58218	55MP8UFMHKYQJ3D	0.6	-0.8	-0.1	2.6	0.7	3.0
58219	C7MP8A15YA8WYBA	0.4	1.1	-1.0	-0.8	3.3	3.0

58220	08MP8MKUMXXJ423	0.1	1.1	1.8	0.0	0.0	3.0
58221	31MP8MPWHJV6F2A	0.0	1.1	4.3	-0.8	-1.6	3.0
58222	31MP8IZ7ER2YSWR	-0.4	-0.4	4.2	0.9	-1.3	3.0
58223	21MP8FMS6YWNTDL	-0.4	-0.8	2.3	1.3	0.6	3.0
58224	C5MP8PRXYG7YUX4	-4.2	1.1	4.2	-0.6	2.5	3.0
58225	11MP8GXE626HXAG	9.9	-0.4	-3.3	-0.5	-2.8	2.9
58226	18MP8YDPWFGXPZ3	8.4	-0.4	-1.0	-1.3	-2.8	2.9
58227	15MP8GHMJ8SZDCQ	8.0	-0.4	-0.6	-4.0	-0.1	2.9
58228	55MP8UAF1LYPRTL	7.6	-0.8	-0.2	-2.8	-0.9	2.9
58229	20MP8ULBLVY51NJ	6.6	-0.8	-1.3	-1.6	0.0	2.9
58230	39MP8MMCPHFKQTC	6.1	-0.8	2.0	-2.0	-2.4	2.9
58231	C5MP87K1TKR5GQP	5.4	-0.8	1.6	-3.2	-0.1	2.9
58232	18MP8BLVE6F8R8T	5.3	-0.8	2.8	-2.4	-2.0	2.9
58233	20MP86FINQKJDHH	5.3	-0.8	-2.1	-0.5	1.0	2.9
58234	04MP8AZPU3TEIWY	4.6	1.5	-1.4	-1.3	-0.5	2.9
58235	11MP8SIC4NP4CLZ	4.6	1.1	0.5	-1.7	-1.6	2.9
58236	C9MP834E6GLC45X	4.2	-0.4	-2.0	0.0	1.1	2.9
58237	26MP8DJSR8LA4EZ	4.2	-0.8	-1.1	-2.0	2.6	2.9
58238	18MP8X4RFNTL7Z2	4.2	-0.8	-1.8	-2.0	3.3	2.9
58239	C6MP8M3LNRYG87P	4.0	-0.4	-1.4	0.7	0.0	2.9
58240	55MP8ZMJ4J4TW6Z	3.6	0.0	-3.3	2.6	0.0	2.9
58241	08MP8J2MJNN5MV5	3.5	0.0	0.8	-3.2	1.8	2.9
58242	20MP8QMWBNPPTU	2.9	0.0	0.0	0.0	0.0	2.9
58243	C6MP86RT8ZXYZI7	2.7	-0.8	-1.8	2.5	0.3	2.9
58244	53MP855WKWHWADC	2.4	0.0	2.9	-1.2	-1.2	2.9
58245	11MP8RTQ85YAMNK	2.3	1.5	-0.3	1.0	-1.6	2.9
58246	55MP8WA7G4LDMTB	2.3	1.1	0.9	1.4	-2.8	2.9
58247	C6MP83AFG54Q2VE	2.0	-0.4	1.6	0.6	-0.9	2.9
58248	22MP8Z4P75E76UU	1.9	1.1	0.9	-1.7	0.7	2.9
58249	20MP8TLCVJFVAW6	1.5	-0.4	4.3	-2.8	0.3	2.9
58250	18MP8B8UZP5FIH8	1.2	1.1	1.6	-0.9	-0.1	2.9
58251	03MP8T4XBJPIETC	1.2	0.0	2.2	-0.4	-0.1	2.9
58252	10MP8ENCH2MXWXE	1.2	-0.8	2.4	-1.3	1.4	2.9
58253	C6MP8AKBET5DG1B	0.5	0.0	0.2	2.6	-0.4	2.9
58254	31MP88ZBT7KWZGI	0.0	-0.8	2.9	2.8	-2.0	2.9
58255	02MP8T7HQQ7434R	-0.2	-0.4	1.7	2.6	-0.8	2.9
58256	C7MP8HLCQBRJLKH	-0.3	-0.8	2.0	0.2	1.8	2.9
58257	02MP8HGNT1G5YU	-0.7	1.1	1.6	-0.9	1.8	2.9
58258	10MP8Q6MCECU16T	-0.7	-0.4	4.3	-1.7	1.4	2.9
58259	29MP838NBPXQWQM	-0.7	-0.8	5.8	-1.3	-0.1	2.9
58260	18MP8ZC1JYS1YVL	-1.1	-0.4	4.8	0.0	-0.4	2.9
58261	27MP8QYYMFJD6X8	-1.6	0.0	6.5	-2.0	0.0	2.9
58262	C9MP8X4MPIW4P1C	-1.6	-0.8	7.3	-2.0	0.0	2.9
58263	29MP88KEP7BZKJH	-4.5	1.1	5.0	-1.3	2.6	2.9
58264	14MP813JIUUQAZM	6.5	0.0	-4.0	-1.2	1.5	2.8
58265	22MP8ZD582BGWH7	5.8	-0.4	-0.2	-1.6	-0.8	2.8
58266	04MP8NNDUDMIUGV	5.8	-0.8	-0.6	-1.2	-0.4	2.8
58267	49MP8C672NZ5GEU	5.4	0.0	-1.3	-0.4	-0.9	2.8
58268	40MP8Z8TDZDXFX	5.3	-0.4	1.2	-0.1	-3.2	2.8
58269	26MP855N8LA675W	5.0	-0.4	-0.5	-1.6	0.3	2.8
58270	53MP8TKGPASQ2AM	5.0	-0.4	-0.9	-0.4	-0.5	2.8
58271	33MP8D8S8D7M4ZL	4.7	0.0	-2.9	0.3	0.7	2.8
58272	02MP8LBFKMJINXQ	4.2	-0.4	0.1	-0.2	-0.9	2.8
58273	15MP844L4WGRI4U	4.2	-0.4	-0.7	0.2	-0.5	2.8
58274	18MP8YHW4WYJB4V	4.0	0.0	-1.2	0.0	0.0	2.8
58275	10MP8NIVSY6CLBS	3.8	-0.4	3.5	-2.5	-1.6	2.8
58276	08MP8Z8QBL1TKFE	3.5	0.0	-0.6	-1.2	1.1	2.8
58277	C5MP87E6CGAY14R	3.2	0.0	0.0	-0.4	0.0	2.8
58278	26MP8CQCZVMX7R1	3.1	-0.4	-0.7	2.1	-1.3	2.8

58279	11MP8U7J26LDWP5	2.7	0.0	-0.2	0.0	0.3	2.8
58280	C5MP83QPZVD5VAP	2.7	-0.8	0.6	-0.4	0.7	2.8
58281	C5MP8QJJ845MSJM	2.5	0.0	0.7	0.0	-0.4	2.8
58282	18MP8ETFEHL24QC	2.4	0.0	2.4	-2.0	0.0	2.8
58283	11MP8E6EU661ALA	2.3	-0.8	1.6	-0.9	0.6	2.8
58284	19MP8VLP3TRKLMR	2.2	0.0	1.6	-1.0	0.0	2.8
58285	01MP8GFDWRKTYXT	1.7	-0.4	0.9	-0.1	0.7	2.8
58286	30MP83JYFAYLH25	1.6	1.5	0.9	-1.2	0.0	2.8
58287	04MP8UXSYB8A5MB	1.5	-0.8	4.7	-0.2	-2.4	2.8
58288	03MP88DX1XI7Z6P	1.2	1.5	-0.2	0.7	-0.4	2.8
58289	C6MP8SXMDYMGG3X	1.2	0.0	0.2	1.1	0.3	2.8
58290	53MP8MGG8Y6NS1E	0.8	1.1	5.4	-1.7	-2.8	2.8
58291	55MP8E6ZIMJNNDL	0.8	1.1	-0.5	-0.4	1.8	2.8
58292	49MP82UQGU8YKJB	0.8	-0.8	3.9	-4.0	2.9	2.8
58293	31MP8HJ7LCNCH67	0.8	-0.8	2.7	0.2	-0.1	2.8
58294	46MP8VXRMC GS NCK	0.7	0.0	-1.2	1.1	2.2	2.8
58295	18MP8BQ7T5PEE3Y	0.4	1.1	2.0	-1.7	1.0	2.8
58296	55MP8YZ5C4UML2P	0.1	-0.4	4.0	-0.5	-0.4	2.8
58297	04MP8BRQ5RJIUZA	0.0	1.1	3.5	-2.5	0.7	2.8
58298	08MP856F7TXJ853	-0.3	-0.4	4.0	-2.0	1.5	2.8
58299	55MP8M2XG27M2PC	-0.4	1.1	-1.1	2.9	0.3	2.8
58300	26MP8P7NK4U1ME5	-2.3	-0.4	6.5	-1.0	0.0	2.8
58301	04MP86RKCLFSFYV	-5.3	1.1	1.6	0.6	4.8	2.8
58302	31MP8SHBDURQMMW	8.0	1.1	-0.3	-2.9	-3.2	2.7
58303	C8MP8SFWT3MQ2E4	6.1	-0.8	-0.3	-1.0	-1.3	2.7
58304	08MP8QEGK7F8D2B	5.7	-0.4	2.3	-2.1	-2.8	2.7
58305	30MP85BXAA8VGBK	5.7	-0.8	-0.9	-0.1	-1.2	2.7
58306	02MP8LZJU6SRU4C	5.0	-0.4	1.3	-1.6	-1.6	2.7
58307	C5MP8SGQ1LKQUJ6	4.6	-0.8	4.2	-4.4	-0.9	2.7
58308	53MP8M72BYWWJ7F	4.4	-0.8	0.3	-0.8	-0.4	2.7
58309	26MP854PM86LH3U	4.2	-0.8	-0.3	0.0	-0.4	2.7
58310	08MP8TRCBWBLDTZ	4.0	-0.8	1.6	-0.9	-1.2	2.7
58311	10MP8CVGVKPNQA2	3.8	1.1	2.7	-3.6	-1.3	2.7
58312	15MP8QQP8AGX6DA	3.5	-0.8	2.3	-1.0	-1.3	2.7
58313	02MP8N7ZXCDQIWQ	3.4	3.0	0.8	-1.3	-3.2	2.7
58314	C5MP8SQCX15ENW7	3.1	1.1	-1.0	0.3	-0.8	2.7
58315	02MP82Y8F2LQHRS	2.7	-0.8	0.2	-0.1	0.7	2.7
58316	46MP8EI6RAMVPL8	2.3	0.0	1.7	-0.1	-1.2	2.7
58317	C6MP85C8CB8TSW6	2.3	0.0	0.9	0.3	-0.8	2.7
58318	26MP8D1ETMKU8FN	2.0	-0.4	3.5	-2.0	-0.4	2.7
58319	08MP8VM6F34TRPZ	2.0	-0.4	2.8	-2.8	1.1	2.7
58320	26MP8YX1BDABQST	1.9	1.1	0.6	0.7	-1.6	2.7
58321	09MP8RNDTFIBVPA	1.9	-0.8	0.8	-2.1	2.9	2.7
58322	19MP8HKIQ7AQIEK	1.9	-0.8	-1.1	3.2	-0.5	2.7
58323	08MP832YV1LMRC1	1.2	-0.4	3.2	-0.4	-0.9	2.7
58324	53MP8C3NHB2UZKR	0.9	1.1	2.0	-2.0	0.7	2.7
58325	26MP8RREFBWUTKL	-0.7	1.5	2.8	-1.2	0.3	2.7
58326	02MP8SFS5L8M1R6	-1.1	1.5	2.7	-0.4	0.0	2.7
58327	21MP8HDZRFICI1K	9.9	0.0	-2.9	-4.0	-0.4	2.6
58328	11MP81SKY48HBMX	9.1	-0.8	2.3	-4.8	-3.2	2.6
58329	53MP85IEIKAHQNY	9.1	-0.8	-1.5	-1.0	-3.2	2.6
58330	02MP8EF36XXNVIN	9.1	-0.8	-1.5	-4.8	0.6	2.6
58331	C5MP8SGIQDRET1Y	7.2	-0.8	0.4	-2.9	-1.3	2.6
58332	18MP8FUWM7LLQ73	7.2	-0.8	-1.5	-2.9	0.6	2.6
58333	08MP8AW412K2NFI	6.1	0.0	0.1	-3.2	-0.4	2.6
58334	26MP823SD5JKCTP	6.1	-0.4	-1.0	-2.0	-0.1	2.6
58335	03MP84DE3DICDBT	5.7	-0.8	-1.5	0.0	-0.8	2.6
58336	19MP84VBRVCXLM7	5.4	-0.4	-1.4	1.4	-2.4	2.6
58337	49MP8EBGSXSXC34	5.3	1.1	-3.3	-0.8	0.3	2.6

58338	10MP8Y13WATHBW6	5.3	-0.8	2.3	-4.8	0.6	2.6
58339	24MP87V6KDZ2MHW	5.3	-0.8	0.4	0.9	-3.2	2.6
58340	08MP8TLQF3I2DVS	5.3	-0.8	0.4	0.9	-3.2	2.6
58341	11MP84XR3ZVX6MG	5.3	-0.8	0.4	-1.0	-1.3	2.6
58342	20MP8P73KIWQA1V	5.3	-0.8	-1.5	-2.9	2.5	2.6
58343	18MP8ZL2SHDFSIZ	5.0	0.0	-2.6	-0.5	0.7	2.6
58344	49MP84QCHYELAXF	3.8	0.0	0.1	-2.0	0.7	2.6
58345	27MP87KFPRC4DH8	3.8	0.0	-2.5	-1.6	2.9	2.6
58346	23MP82ZDATSZSKR	3.4	1.1	4.2	-2.9	-3.2	2.6
58347	26MP8K3KSA3RK2W	3.4	1.1	2.3	-1.0	-3.2	2.6
58348	18MP82TFTYDC6RZ	3.4	1.1	0.4	-1.0	-1.3	2.6
58349	14MP8WG7FJ5TEKG	3.4	1.1	0.4	-2.9	0.6	2.6
58350	19MP84F8HU7WW3E	3.4	1.1	0.4	-2.9	0.6	2.6
58351	08MP8UQA4ZJ6HEU	3.4	1.1	-1.5	2.8	-3.2	2.6
58352	49MP815EGII1M1E4	3.4	1.1	-1.5	-1.0	0.6	2.6
58353	C5MP8G5Q6V2M2F7	3.4	1.1	-1.5	-1.0	0.6	2.6
58354	11MP8XNA5RT3X3G	3.4	1.1	-3.4	-1.0	2.5	2.6
58355	33MP8XQY3GZCHAV	3.4	-0.8	4.2	-1.0	-3.2	2.6
58356	15MP8GKUKTPYH6Q	3.4	-0.8	4.2	-2.9	-1.3	2.6
58357	04MP8UJK5JELVIZ	3.4	-0.8	2.3	-2.9	0.6	2.6
58358	19MP82IIHA7UKCH	3.4	-0.8	2.3	-4.8	2.5	2.6
58359	C9MP8PZXKVPZYK1	3.4	-0.8	0.4	-1.0	0.6	2.6
58360	19MP88LQNJSGFC1	2.7	1.5	0.9	-3.2	0.7	2.6
58361	10MP81F3KXCAHNI	2.7	1.1	-1.4	2.2	-2.0	2.6
58362	C5MP8MQ42UMFFZL	2.6	0.0	0.0	0.0	0.0	2.6
58363	24MP8FDTFYQGY6C	2.3	1.5	1.2	-0.4	-2.0	2.6
58364	10MP8DMPEDC4GRE	2.3	1.1	0.5	-0.1	-1.2	2.6
58365	08MP8NI5SKEFTQG	2.1	0.0	0.6	0.3	-0.4	2.6
58366	40MP8LU78A8B2PW	1.5	1.1	6.1	-2.9	-3.2	2.6
58367	C5MP88UWF6MZYIB	1.5	1.1	0.4	-1.0	0.6	2.6
58368	26MP8SBBNZEYPVD	1.5	1.1	0.4	-2.9	2.5	2.6
58369	21MP8VIR1VPILHU	1.5	0.0	0.0	1.5	-0.4	2.6
58370	04MP8DDM3STR3ES	1.5	0.0	0.0	1.5	-0.4	2.6
58371	C9MP8ELAL3J3V73	1.5	-0.8	4.2	-1.0	-1.3	2.6
58372	C6MP8ABIM7RUN8Z	1.5	-0.8	2.3	-1.0	0.6	2.6
58373	18MP8FF12WZYM53	1.5	-0.8	2.3	-2.9	2.5	2.6
58374	17MP8LYJP1X8FH1	1.5	-0.8	0.4	0.9	0.6	2.6
58375	02MP85J76UHZH2F	1.5	-0.8	-1.5	2.8	0.6	2.6
58376	20MP8C8JG5P48ST	1.5	-0.8	-3.4	2.8	2.5	2.6
58377	24MP8XUSNUIFYKF	1.2	1.5	-0.3	-0.8	1.0	2.6
58378	53MP8NSN8FLP57U	0.8	0.0	2.4	-2.0	1.4	2.6
58379	C5MP8CJXMC8QYMZ	0.8	-0.4	1.6	0.6	0.0	2.6
58380	14MP8EWJAUSHHDS	0.8	-0.4	-1.4	2.9	0.7	2.6
58381	26MP8XGTU7QMMFI	0.5	0.0	2.5	-0.4	0.0	2.6
58382	49MP8U8AAU8N17M	0.1	-0.4	3.5	-0.5	-0.1	2.6
58383	18MP8N5E6NYJQV6	-0.3	0.0	2.7	0.2	0.0	2.6
58384	17MP8YWTFT7BGHK	-0.4	3.0	2.3	0.9	-3.2	2.6
58385	26MP8YSCE4VW2D6	-0.4	1.1	6.1	-1.0	-3.2	2.6
58386	26MP85CABFZZ8EE	-0.4	1.1	4.2	-1.0	-1.3	2.6
58387	C7MP8JDTU4FL8P6	-0.4	1.1	4.2	-2.9	0.6	2.6
58388	10MP8J5GYJ78AU3	-0.4	1.1	-1.5	-1.0	4.4	2.6
58389	18MP8IABJCV2PHF	-0.4	-0.8	8.0	-4.8	0.6	2.6
58390	17MP88ZTSEA2AIQ	-0.4	-0.8	6.1	-4.8	2.5	2.6
58391	27MP8I3GAZ4KBJM	-0.4	-0.8	4.2	0.9	-1.3	2.6
58392	08MP8M5HE7JHW2Z	-0.4	-0.8	4.2	0.9	-1.3	2.6
58393	28MP81SZTTW1RPV	-0.4	-0.8	4.2	-2.9	2.5	2.6
58394	21MP8UAGNENQ7P2	-0.4	-0.8	0.4	2.8	0.6	2.6
58395	26MP8RAT37IZLJI	-0.4	-0.8	0.4	2.8	0.6	2.6
58396	08MP8DWIQV638DX	-0.7	1.1	-0.6	1.0	1.8	2.6

58397	49MP8D6RFUNYFCS	-0.7	-0.8	4.7	-0.9	0.3	2.6
58398	15MP85X5EITSDEH	-1.0	-0.8	1.6	2.9	-0.1	2.6
58399	04MP8G5VZHY3BS6	-1.5	1.1	4.3	-2.0	0.7	2.6
58400	C5MP8Y6R7KK3P6Q	-2.2	0.0	4.1	-0.4	1.1	2.6
58401	33MP86SQUS5XXKX	-2.3	1.1	2.3	-1.0	2.5	2.6
58402	20MP87CGJWBBDTDR	-2.3	1.1	0.4	-1.0	4.4	2.6
58403	C5MP8RM5CEC21BG	-2.3	-0.8	8.0	-2.9	0.6	2.6
58404	20MP8EQJA88JCAP	-4.2	1.1	9.9	-1.0	-3.2	2.6
58405	26MP8BY6S1Z4RT4	-4.2	1.1	8.0	-1.0	-1.3	2.6
58406	10MP8T8GTU1KNXJ	7.3	-0.4	-3.7	-2.1	1.4	2.5
58407	03MP8BIAP8UWMHM	7.2	0.0	-4.5	-0.2	0.0	2.5
58408	29MP8UJG2FLPKX5	6.1	-0.8	-2.5	0.6	-0.9	2.5
58409	C5MP81MBX57AHAB	5.8	-0.4	-2.6	-0.2	-0.1	2.5
58410	24MP8HSEVY8C6BM	5.7	1.1	0.5	-2.0	-2.8	2.5
58411	18MP87SSV5MVD48	5.4	-0.4	-1.1	-1.3	-0.1	2.5
58412	18MP8FKYC5LN64P	5.3	-0.4	0.1	-2.8	0.3	2.5
58413	49MP8YR61JUVZ5Q	5.0	1.1	0.1	-2.8	-0.9	2.5
58414	02MP8FUXK7UJUPR	4.6	-0.4	1.2	-1.3	-1.6	2.5
58415	20MP84ECFXBLLR	4.2	-0.4	0.5	1.0	-2.8	2.5
58416	26MP8JKDJHJ1WAF	4.2	-0.4	0.3	-0.8	-0.8	2.5
58417	C6MP82GYNACBXS1	3.9	0.0	-1.7	0.0	0.3	2.5
58418	14MP8YRH6NK5A5V	3.9	-0.8	-3.0	2.9	-0.5	2.5
58419	08MP82A1VN1Y7C3	3.5	-0.4	1.0	-0.4	-1.2	2.5
58420	20MP8PTFBUJC3AZ	3.4	-0.4	-0.3	1.4	-1.6	2.5
58421	15MP8PA7C2MLCDQ	3.1	1.5	-0.9	0.0	-1.2	2.5
58422	53MP8HWJ6WV8511	3.1	-0.4	-0.7	0.2	0.3	2.5
58423	40MP8KMJEN4LTN4	3.1	-0.8	1.2	-0.5	-0.5	2.5
58424	08MP8UR3C68XL31	2.5	0.0	0.0	0.0	0.0	2.5
58425	33MP8RPU742KT6K	2.3	1.1	0.5	-2.4	1.0	2.5
58426	C5MP8FC3B6Y17IS	2.3	1.1	-0.7	0.7	-0.9	2.5
58427	20MP8GK6FMLJW68	2.0	1.1	-0.2	0.0	-0.4	2.5
58428	02MP8CCHNNX6J1R	1.9	-0.8	2.8	-2.4	1.0	2.5
58429	20MP8HP5ZZLZXZ8	1.5	1.1	1.6	-2.0	0.3	2.5
58430	08MP8Z3UAQ28TX2	1.5	0.0	2.0	0.6	-1.6	2.5
58431	03MP8PWA6RIJAZI	1.5	-0.8	0.9	1.4	-0.5	2.5
58432	18MP8TADF7XJTZV	1.2	1.1	3.5	-2.8	-0.5	2.5
58433	26MP8HKID7BXURX	1.2	-0.8	0.1	0.6	1.4	2.5
58434	C9MP8UBJ5YDC52S	0.8	1.1	0.8	-0.5	0.3	2.5
58435	31MP8BUXA1GXQ62	0.8	1.1	-0.3	-0.9	1.8	2.5
58436	C5MP81ADPF2IVKR	0.5	-0.4	1.7	-0.4	1.1	2.5
58437	26MP86X5UNY1T5C	0.4	-0.8	-0.3	2.5	0.7	2.5
58438	53MP8P16DDSDDE2	0.1	-0.8	2.7	0.6	-0.1	2.5
58439	26MP8RWVY1WT6XI	-1.1	1.1	3.9	-0.9	-0.5	2.5
58440	53MP8HZSTFGCJW3	-1.1	-0.4	2.4	2.9	-1.3	2.5
58441	C5MP8XGRRL7DGST	-1.4	-0.4	1.0	0.3	3.0	2.5
58442	30MP8M6AWLLTCTQ	-2.1	0.0	3.2	-0.1	1.5	2.5
58443	C8MP8PRPEGR42QU	-2.3	-0.8	4.3	1.4	-0.1	2.5
58444	40MP832BLGVL7IQ	8.4	-0.8	-1.5	-0.9	-2.8	2.4
58445	17MP88R5RRZF3WQ	8.0	0.0	-4.1	-2.5	1.0	2.4
58446	18MP844D3837MDN	7.6	-0.4	-0.7	-1.7	-2.4	2.4
58447	11MP8F7NH12MM46	5.8	-0.4	-2.2	-0.8	0.0	2.4
58448	53MP87YG63PFCTA	5.7	0.0	-2.6	-1.7	1.0	2.4
58449	15MP847VSL5IW6H	5.3	-0.4	-1.1	0.6	-2.0	2.4
58450	39MP8H4RAT342CC	5.3	-0.8	0.1	-3.2	1.0	2.4
58451	02MP8IYLHRNDDQZ	5.0	0.0	-1.1	-0.2	-1.3	2.4
58452	15MP8NMRWSL4QXB	5.0	-0.4	-3.6	-0.4	1.8	2.4
58453	18MP8X8E1YSU4XM	4.2	1.1	-3.0	2.1	-2.0	2.4
58454	23MP8F1ESFWXZ7S	4.2	-0.8	1.2	-1.7	-0.5	2.4

58455	C5MP88YMBWK3EMC	3.9	-0.4	1.7	-1.2	-1.6	2.4
58456	02MP82Y1YCR8VF1	3.8	1.5	-2.1	-0.8	0.0	2.4
58457	53MP8CN82YTHE7B	3.8	1.1	0.8	-2.4	-0.9	2.4
58458	26MP836NWR78E6Q	3.5	0.0	0.9	-1.6	-0.4	2.4
58459	C5MP8VBTV4LQJAE	3.4	-0.8	0.8	-3.2	2.2	2.4
58460	C5MP8MAWP3QT2YM	3.4	-0.8	-0.3	-2.5	2.6	2.4
58461	04MP8ER57Y6YHIZ	3.1	-0.8	0.9	-0.4	-0.4	2.4
58462	49MP8QGVW7UISVB	2.8	0.0	-0.6	-0.5	0.7	2.4
58463	34MP8D4QIL2JE46	2.7	1.1	-0.7	-1.3	0.6	2.4
58464	26MP8TWLYKDG7AQ	2.7	-0.4	2.3	-1.3	-0.9	2.4
58465	03MP822WVMWEHVD	2.4	0.0	1.2	-1.2	0.0	2.4
58466	55MP8YNUVR1E5QL	2.3	3.0	-0.3	-1.7	-0.9	2.4
58467	18MP8CRQUBDC6YD	2.3	1.5	-1.5	1.0	-0.9	2.4
58468	04MP8ZXXCXUHW3Q	2.3	1.1	1.0	0.0	-2.0	2.4
58469	31MP8BPTIRUBNHP	2.3	-0.4	1.6	0.2	-1.3	2.4
58470	26MP848I1QJ24HG	2.3	-0.4	-1.1	2.1	-0.5	2.4
58471	26MP8GZTRTHN6UY	2.0	1.5	0.6	0.3	-2.0	2.4
58472	15MP855ABKHJ3AM	1.9	1.1	0.1	-2.1	1.4	2.4
58473	02MP8S5ECGQ1A4G	1.9	1.1	-2.2	-0.2	1.8	2.4
58474	55MP8U4AWD781JI	1.9	-0.4	-5.2	3.6	2.5	2.4
58475	08MP8WU3FIM43SE	1.9	-0.8	4.6	-2.8	-0.5	2.4
58476	40MP8FVKU3A8S8Z	1.5	1.5	-1.5	-0.5	1.4	2.4
58477	26MP8VAAX8IWX12	1.5	1.1	4.2	-3.6	-0.8	2.4
58478	18MP81TA6QCCTL2	1.5	1.1	2.0	-0.9	-1.3	2.4
58479	08MP873ZB2ESIB5	1.5	-0.8	1.6	0.2	-0.1	2.4
58480	C5MP8NYFZFT3XCB	1.4	1.5	3.1	-3.2	-0.4	2.4
58481	08MP888NZCYG1AQ	1.0	0.0	1.8	-0.4	0.0	2.4
58482	26MP88MSRFT44VH	0.8	-0.8	2.3	-0.9	1.0	2.4
58483	46MP825S6UPHKQA	0.5	3.0	-1.4	-0.8	1.1	2.4
58484	18MP86BVKBSAF56	0.4	1.1	2.3	-1.3	-0.1	2.4
58485	08MP8TZN6JJ7P7B	0.4	-0.4	2.5	1.5	-1.6	2.4
58486	02MP8VSPJAF1YL5	0.1	-0.8	1.7	-0.8	2.2	2.4
58487	10MP8PYQ6A36JHV	0.0	-0.8	6.1	-1.3	-1.6	2.4
58488	11MP8ZQDB4PNDW6	0.0	-0.8	5.8	-2.9	0.3	2.4
58489	26MP8RCXLUEJRT6	-0.4	-0.8	4.2	-2.4	1.8	2.4
58490	02MP88X2Z6L3J2S	-0.7	-0.4	1.7	0.3	1.5	2.4
58491	53MP8TZVVAYPZV1	-0.7	-0.8	3.5	1.7	-1.3	2.4
58492	53MP8QXZ3LGMJF6	-0.9	-0.4	5.4	-1.3	-0.4	2.4
58493	10MP8MSHZQWPPQ3	-1.0	0.0	2.8	1.4	-0.8	2.4
58494	23MP8KFZQWXIB6K	-1.5	0.0	4.2	-1.7	1.4	2.4
58495	10MP81PMF5XGUZS	-2.2	0.0	2.8	2.2	-0.4	2.4
58496	18MP87WH87M3XHA	-2.8	-0.8	2.8	3.6	-0.4	2.4
58497	C5MP8VUKKIZP18A	-3.0	-0.8	4.6	0.6	1.0	2.4
58498	20MP8IWX11JYTD3	8.4	-0.8	-1.3	-3.2	-0.8	2.3
58499	26MP8D64I288GUX	5.7	1.1	-1.1	-0.2	-3.2	2.3
58500	20MP8D4B1DEBB6M	5.7	-0.8	3.1	-2.5	-3.2	2.3
58501	49MP82K6UCT8ELI	5.0	-0.4	-0.6	-0.1	-1.6	2.3
58502	02MP864S1NJ3JIM	5.0	-0.8	-1.0	-0.9	0.0	2.3
58503	18MP87JV888126Y	4.6	-0.8	-1.0	-0.5	0.0	2.3
58504	C6MP8DASW4BWJKS	3.9	0.0	0.1	-1.6	-0.1	2.3
58505	26MP8XRE5KYJ56B	3.8	1.1	2.7	-4.0	-1.3	2.3
58506	04MP8P31XQMEQPG	3.8	1.1	-2.2	-1.0	0.6	2.3
58507	19MP8KILGBQ7I27	3.8	-0.8	2.7	-4.0	0.6	2.3
58508	02MP8SRQGCNM1ZS	3.4	-0.8	-1.1	-0.2	1.0	2.3
58509	04MP8TFCTIRWRH7	3.1	1.1	0.1	-1.6	-0.4	2.3
58510	11MP8R4VC4YIBTS	2.4	1.5	-1.4	-0.5	0.3	2.3
58511	18MP81BZHJ4DEMX	2.3	1.5	-2.5	1.4	-0.4	2.3
58512	49MP882NVFLUBCS	1.9	-0.8	-1.5	-0.6	3.3	2.3
58513	23MP8MN1Y67QYMA	1.6	1.5	-3.2	-0.5	2.9	2.3

58514	04MP8ED4NG4M8VX	1.6	-0.8	0.2	-0.1	1.4	2.3
58515	03MP85WWR5S3MWK	1.5	1.5	3.1	-2.5	-1.3	2.3
58516	34MP8D2VAMLEAWP	1.5	1.1	1.2	-0.2	-1.3	2.3
58517	49MP8NHE61FPHYB	1.5	-0.8	2.7	-1.7	0.6	2.3
58518	18MP823SRULY1S6	1.3	0.0	3.9	-0.9	-2.0	2.3
58519	28MP8DUADTDYANR	0.8	1.1	1.3	-1.6	0.7	2.3
58520	02MP86516VY8C21	0.4	1.1	0.9	-0.8	0.7	2.3
58521	18MP8ZBUUK4VWZZ	0.1	-0.4	2.4	-0.5	0.7	2.3
58522	28MP8EG5RSMREQ3	0.0	-0.4	2.3	-0.2	0.6	2.3
58523	03MP88UJ7RPGYDM	0.0	-0.4	-1.1	-0.6	4.4	2.3
58524	22MP8Y6AXLQCW1Z	-0.4	-0.8	-1.1	0.2	4.4	2.3
58525	C5MP8U4171RNDXY	-0.7	1.1	5.1	-2.4	-0.8	2.3
58526	14MP8DMPC7KKEPW	-0.7	-0.4	6.6	-2.8	-0.4	2.3
58527	20MP8AC71RZI1X2	-1.5	-0.4	6.5	0.9	-3.2	2.3
58528	C7MP8GKXX8S4DYL	-1.5	-0.8	0.8	3.2	0.6	2.3
58529	C9MP8Z1IJ25KLME	-2.2	0.0	3.5	1.8	-0.8	2.3
58530	04MP81JEHAFQFRH	7.3	0.0	-4.8	-0.2	-0.1	2.2
58531	19MP8XCRLPRKWS5	6.5	-0.8	-3.4	-0.1	0.0	2.2
58532	03MP8DCU5US35XJ	4.6	-0.4	1.6	-2.0	-1.6	2.2
58533	40MP84EIPCTTIJU	4.3	-0.8	-0.9	0.0	-0.4	2.2
58534	26MP8T1KCP4Z6LF	3.9	1.1	-1.5	-1.6	0.3	2.2
58535	C6MP8ZGGASKVL6C	3.5	1.5	-1.4	-1.3	-0.1	2.2
58536	53MP81X8F4L1RCR	3.4	-0.8	-1.3	-1.6	2.5	2.2
58537	20MP88UN5IWE323	3.2	0.0	-1.0	0.0	0.0	2.2
58538	04MP85VMQFQJDZV	3.1	0.0	0.9	-1.7	-0.1	2.2
58539	46MP8FFQFDLUTLH	3.1	0.0	-0.8	0.3	-0.4	2.2
58540	27MP8PW67CTJPTY	3.1	-0.8	0.1	-2.4	2.2	2.2
58541	C9MP81C5Z57LDAR	3.1	-0.8	-1.8	3.3	-1.6	2.2
58542	15MP8DFYGF7AUSG	2.7	-0.4	1.3	0.2	-1.6	2.2
58543	02MP8NCIV8BJNFE	2.7	-0.4	-0.4	0.0	0.3	2.2
58544	31MP8ZZIK5VKR13	1.9	-0.8	1.3	0.3	-0.5	2.2
58545	18MP8KDKKC5Z8PJ	1.6	0.0	1.8	-0.4	-0.8	2.2
58546	C5MP8CZJ6DBRZ8N	1.6	-0.8	3.5	-2.1	0.0	2.2
58547	20MP8LMFZXNSPLD	1.2	1.5	-3.7	1.0	2.2	2.2
58548	24MP8JU5REKCJF4	1.2	1.1	-1.0	-2.8	3.7	2.2
58549	C6MP8WSRJUENSUE	1.2	-0.4	1.6	-2.8	2.6	2.2
58550	18MP85YNDBHY8VP	0.4	1.5	0.3	0.0	0.0	2.2
58551	39MP8VZMV4PG7PX	0.4	-0.8	2.0	0.7	-0.1	2.2
58552	21MP86L5HFXYQIS	0.4	-0.8	0.5	-0.5	2.6	2.2
58553	C9MP877CL6VSUXQ	0.1	-0.8	-0.3	1.4	1.8	2.2
58554	31MP8DFZXXE5SYY	-0.7	-0.4	4.3	-0.9	-0.1	2.2
58555	02MP8HSQMWWUC8V	-1.1	1.5	-0.2	-0.6	2.6	2.2
58556	15MP83ZPTZIUMHL	-1.1	1.1	3.5	-2.0	0.7	2.2
58557	31MP8S2WER2UA2B	-1.1	0.0	5.8	-4.0	1.5	2.2
58558	49MP8QJ56KDJUFR	-1.5	-0.4	2.7	1.1	0.3	2.2
58559	10MP8Y4F8SREQ6J	-1.8	0.0	3.9	-1.3	1.4	2.2
58560	29MP8XA3ZD37NMA	5.7	-0.4	-3.7	-0.9	1.4	2.1
58561	08MP8KMUJ7Z3EZX	5.7	-0.8	-1.8	-0.5	-0.5	2.1
58562	18MP8H8K4JZ3QGV	5.3	-0.4	0.8	-3.2	-0.4	2.1
58563	18MP8SU24GE6LQS	4.7	1.5	-1.7	-0.8	-1.6	2.1
58564	18MP8V7MIC88LUQ	4.2	-0.4	3.5	-3.2	-2.0	2.1
58565	02MP8SXPTCXMPRL	3.9	-0.8	-0.3	-2.1	1.4	2.1
58566	C5MP8XBUBZZZJ8X2	3.8	1.1	-4.0	-1.3	2.5	2.1
58567	02MP8ZGEG4CAV6S	3.8	-0.4	0.3	-0.4	-1.2	2.1
58568	20MP8A5YIDCK8WN	3.5	-0.4	-0.2	0.0	-0.8	2.1
58569	17MP8BNKGBD46ZR	3.4	-0.4	2.0	-4.0	1.1	2.1
58570	15MP8MKWTI44MGW	3.1	-0.4	-2.4	0.7	1.1	2.1
58571	49MP8DTCULGF3YC	2.7	1.5	-3.0	1.7	-0.8	2.1
58572	08MP8ZYF31N2BUC	2.3	0.0	0.1	1.7	-2.0	2.1

58573	49MP8YFKPB4JTYS	2.3	0.0	-0.7	2.9	-2.4	2.1
58574	26MP83I4UVTN7SB	2.3	-0.8	3.9	-3.2	-0.1	2.1
58575	55MP8GKE2M78TP1	1.9	-0.4	1.4	-0.8	0.0	2.1
58576	21MP8K56FRZ34X2	1.9	-0.8	-0.7	1.4	0.3	2.1
58577	14MP8CUPB7H1N6J	1.6	-0.8	-2.2	0.2	3.3	2.1
58578	C5MP8LZKBZH6H1Y	0.8	-0.8	-0.3	2.5	-0.1	2.1
58579	26MP8ZBH2KDDUC1	0.8	-0.8	-0.6	2.1	0.6	2.1
58580	18MP835WVVR8RPS	-0.3	1.5	-0.1	-0.1	1.1	2.1
58581	C5MP8DZV8PNB4RA	-1.1	-0.4	5.8	-0.2	-2.0	2.1
58582	53MP8CFN2Y4Y66G	-1.1	-0.4	3.5	2.9	-2.8	2.1
58583	08MP8F8NHMZ7GKL	-1.7	-0.4	4.7	0.3	-0.8	2.1
58584	46MP8433EBNN5UB	-2.2	-0.4	3.6	1.1	0.0	2.1
58585	46MP84KBJ1WKBJU	5.4	0.0	-2.5	-2.0	1.1	2.0
58586	26MP8FTV8SSA68B	5.0	-0.4	-2.6	0.0	0.0	2.0
58587	49MP8TULI4SAF6	4.6	0.0	-4.4	2.6	-0.8	2.0
58588	18MP8AQ56RYCJY4	4.3	0.0	-1.0	-2.0	0.7	2.0
58589	18MP8RC8ZVQ54FY	4.2	-0.4	-1.4	-0.4	0.0	2.0
58590	29MP8KHH1885FYA	4.2	-0.8	-1.5	-0.2	0.3	2.0
58591	28MP8Q2JWL2NSTB	3.8	0.0	0.6	-0.8	-1.6	2.0
58592	29MP8VP78TZCEM	3.8	-0.8	-1.0	-0.6	0.6	2.0
58593	08MP8446RP5CG2R	2.8	0.0	-3.3	1.1	1.4	2.0
58594	18MP8S8YKC83U1H	2.8	0.0	-4.1	3.3	0.0	2.0
58595	10MP8DQYGZUZNS8	2.8	-0.8	-1.2	0.9	0.3	2.0
58596	19MP8R7Y3H23MLE	2.7	1.5	0.8	-2.1	-0.9	2.0
58597	20MP8GSW15765LJ	2.7	-0.8	2.0	-0.6	-1.3	2.0
58598	29MP8VA4LFFVHLAH	2.3	0.0	-4.1	3.2	0.6	2.0
58599	23MP8VHWCU27LL4	1.9	1.1	0.8	-0.5	-1.3	2.0
58600	14MP875BM3ASFWS	1.9	-0.4	2.1	-0.8	-0.8	2.0
58601	02MP8XSV8VZ58KZ	1.6	-0.4	1.3	1.1	-1.6	2.0
58602	18MP826YTE4L5IR	1.5	-0.8	2.7	-2.8	1.4	2.0
58603	31MP8MY6XQCV8VF	0.9	-0.4	1.3	-0.1	0.3	2.0
58604	15MP8F7EBTU3G1M	0.8	1.5	2.5	-1.2	-1.6	2.0
58605	26MP888LQP86VYB	0.3	0.0	1.0	1.5	-0.8	2.0
58606	18MP88TL5ZJXU6X	0.1	-0.4	1.7	2.6	-2.0	2.0
58607	11MP8CBICD63N8V	-0.3	0.0	-1.3	2.9	0.7	2.0
58608	40MP8I8BIKA5LZ8	-1.5	-0.4	6.1	-2.1	-0.1	2.0
58609	15MP8J8KT4L6SH7	7.6	-0.8	-3.4	-2.1	0.6	1.9
58610	10MP8UGVR4WI7H8	6.5	0.0	-1.8	-2.8	0.0	1.9
58611	01MP8LBGYUT6S2R	5.7	1.1	0.4	-2.5	-2.8	1.9
58612	17MP8LLE1LNLWLP	3.8	1.1	0.8	-4.4	0.6	1.9
58613	17MP85PDLK5NTUB	3.4	-0.8	4.2	-2.5	-2.4	1.9
58614	01MP87KLRJ283JB	2.6	0.0	-0.2	-0.4	-0.1	1.9
58615	11MP83JIACYDWIW	2.5	-0.4	1.4	-0.8	-0.8	1.9
58616	20MP8UNQJIHB5NT	2.4	0.0	1.6	0.3	-2.4	1.9
58617	15MP8R2NIH7ZCGV	1.9	1.1	0.8	-0.6	-1.3	1.9
58618	15MP8XEIFKYHKQ1	1.6	-0.4	-2.1	1.0	1.8	1.9
58619	21MP86K5R3TMYUZ	1.5	1.1	-1.5	1.7	-0.9	1.9
58620	31MP8GAKA21ILTZ	1.4	-0.4	0.9	0.0	0.0	1.9
58621	18MP8H1Y8AFL51P	1.3	0.0	1.4	-0.4	-0.4	1.9
58622	02MP8XSRC8VIC5T	1.2	1.1	0.5	-0.1	-0.8	1.9
58623	09MP8ZT165S3YXS	1.2	-0.4	3.6	-0.1	-2.4	1.9
58624	28MP8SPCK6PRW4F	0.8	3.0	0.1	-1.2	-0.8	1.9
58625	29MP8L4TQTD2ICM	0.8	0.0	0.5	-1.6	2.2	1.9
58626	40MP8ZVLKA75I1F	0.4	-0.8	0.8	2.8	-1.3	1.9
58627	15MP8T4WGGVEPRD	0.1	0.0	1.2	0.3	0.3	1.9
58628	17MP8SPXPZL3HDP	-0.4	-0.8	2.7	-2.1	2.5	1.9
58629	49MP8YBP7VU8YYY	-0.7	-0.4	3.2	0.3	-0.5	1.9
58630	18MP8ZNS62H7MT1	-1.4	-0.4	3.1	2.2	-1.6	1.9
58631	31MP8HG14L4WQNL	-1.9	-0.8	8.0	-4.4	1.0	1.9

58632	31MP8357E6CFU5F	6.1	-0.8	0.1	-3.2	-0.4	1.8
58633	04MP85SA4WRSQNZ	5.0	-0.4	0.1	-0.9	-2.0	1.8
58634	49MP8EU4F6VBYHY	4.2	-0.8	-2.2	2.2	-1.6	1.8
58635	27MP8QZRH8M7HN	3.6	1.5	-1.6	-0.5	-1.2	1.8
58636	08MP863ADEMB8IK	3.2	0.0	-0.6	-0.8	0.0	1.8
58637	20MP8SWZU41CHKA	2.3	1.5	0.1	-0.5	-1.6	1.8
58638	18MP8R8J24DQEJR	2.0	-0.4	1.4	-0.4	-0.8	1.8
58639	26MP845UBXPJR6N	1.8	0.0	0.0	0.0	0.0	1.8
58640	18MP86ZNFNLGZYK	1.5	-0.4	0.1	-1.2	1.8	1.8
58641	53MP8EGYCM4TIBM	1.2	1.5	-0.5	-0.4	0.0	1.8
58642	C5MP8TRM6LWW1IN	1.2	1.1	0.5	-0.5	-0.5	1.8
58643	17MP8I7Q2A7U27Y	0.9	0.0	2.1	-1.2	0.0	1.8
58644	27MP8MYJTHJESVZ	0.8	0.0	2.0	-1.3	0.3	1.8
58645	23MP8VN5H5BUWGL	0.8	-0.4	-1.0	1.4	1.0	1.8
58646	31MP8REPHX8AQFG	0.8	-0.8	3.2	0.6	-2.0	1.8
58647	21MP8VQZHLLATMK	0.8	-0.8	2.8	0.3	-1.3	1.8
58648	27MP82RB4UJG87T	0.5	0.0	-0.1	-0.8	2.2	1.8
58649	C5MP823BBDW3FD1	0.2	-0.4	2.9	-0.1	-0.8	1.8
58650	08MP8B4TZTUPGAW	0.0	1.1	0.5	-1.6	1.8	1.8
58651	08MP8YL3G5YXJ5M	0.0	-0.4	2.0	-1.6	1.8	1.8
58652	19MP8J4UDCU52I8	-0.3	-0.4	3.9	-0.2	-1.2	1.8
58653	C5MP8SQZBWCDK4K	-2.5	-0.4	4.0	1.1	-0.4	1.8
58654	24MP8KBJYKD8H1V	6.2	1.5	-4.4	-1.2	-0.4	1.7
58655	C7MP8FSS34U46WT	5.0	-0.4	-0.3	-2.5	-0.1	1.7
58656	20MP8IH51BWL BIC	4.7	-0.4	-0.2	-2.0	-0.4	1.7
58657	20MP818VXZP84A1	4.6	1.5	-1.8	-0.2	-2.4	1.7
58658	17MP8AU1D8UXKNT	3.8	1.5	-3.7	1.4	-1.3	1.7
58659	26MP8I4UKE28KFI	3.8	1.1	-0.3	-3.6	0.7	1.7
58660	27MP8QQLUHCBX1T	3.4	1.1	-2.1	0.6	-1.3	1.7
58661	26MP8YYCTK3SMND	3.4	-0.8	2.3	-2.0	-1.2	1.7
58662	27MP88MLVS4JP72	3.4	-0.8	-0.3	-0.9	0.3	1.7
58663	20MP8QCWIZKSFAY	2.7	1.5	2.0	-2.1	-2.4	1.7
58664	31MP8H8Q1T3DR3L	2.7	-0.8	1.2	-1.3	-0.1	1.7
58665	15MP83K5Z5AMIIT	2.4	0.0	1.3	-1.2	-0.8	1.7
58666	18MP8W73C47KCKK	1.9	-0.4	1.2	-0.1	-0.9	1.7
58667	18MP83LCIW8IC72	1.9	-0.8	3.1	-0.9	-1.6	1.7
58668	15MP8125UDZIHJ	1.9	-0.8	0.8	1.4	-1.6	1.7
58669	03MP8AJMYXGT2SX	1.7	0.0	0.0	0.0	0.0	1.7
58670	55MP86X4UL51TD7	1.2	-0.8	2.7	-1.3	-0.1	1.7
58671	C5MP8S2QZD22FEU	1.1	0.0	-2.0	3.0	-0.4	1.7
58672	04MP8R7W3SVUMLU	0.8	-0.8	4.6	-2.8	-0.1	1.7
58673	18MP8JGB5C4HAUC	0.4	1.1	3.1	-2.4	-0.5	1.7
58674	03MP81DCWMAM2KW	0.0	0.0	1.2	1.7	-1.2	1.7
58675	C5MP82HTBAKF5LF	0.0	0.0	-0.1	0.7	1.1	1.7
58676	29MP82P2FKN65XN	-0.3	1.1	1.6	-1.7	1.0	1.7
58677	26MP815RGT4R3RW	-0.3	-0.4	1.2	2.1	-0.9	1.7
58678	49MP8WVFXJL6MBD	-0.3	-0.4	-1.1	0.6	2.9	1.7
58679	18MP8VV11WCEC1W	-0.3	-0.8	-0.3	1.3	1.8	1.7
58680	27MP82W2A2ICTC3	-1.4	-0.8	3.6	0.3	0.0	1.7
58681	19MP8E6L55TJXMB	8.0	-0.4	-2.2	-4.8	1.0	1.6
58682	C6MP8CDP44GEGLN	7.2	0.0	0.1	-4.8	-0.9	1.6
58683	C7MP8D6PEITAVKP	7.2	-0.8	0.4	-2.8	-2.4	1.6
58684	11MP8U3FM2LDI2B	5.0	1.1	-3.4	-2.1	1.0	1.6
58685	18MP8J1VIP4WDBU	4.7	1.1	-2.6	-1.2	-0.4	1.6
58686	26MP8BC6I63DI8C	4.7	-0.8	-0.6	-0.9	-0.8	1.6
58687	02MP8IKR3G65E7L	4.2	-0.8	-1.1	-3.2	2.5	1.6
58688	11MP8CP3A1DKUGE	3.9	1.5	-1.0	-2.8	0.0	1.6
58689	49MP8TG2A2RUKQ1	3.4	-0.8	0.4	-1.3	-0.1	1.6
58690	23MP8E5LVTW78FE	3.2	-0.8	0.3	-1.0	-0.1	1.6

58691	26MP8IA6LAW8GK6	3.1	-0.4	-2.1	0.7	0.3	1.6
58692	39MP8JNARX1HHRN	3.1	-0.8	-1.1	-4.4	4.8	1.6
58693	28MP8CXVZRYUU4Q	2.4	-0.8	2.4	-1.6	-0.8	1.6
58694	28MP8RYJ1LJDUF5	2.0	0.0	4.4	-2.0	-2.8	1.6
58695	04MP85KNDK8QP1M	1.9	-0.8	2.7	-1.3	-0.9	1.6
58696	15MP8BH1VG7LDAS	1.5	1.1	-1.5	0.6	-0.1	1.6
58697	26MP83UQSGPUMC5	0.8	1.1	1.2	-2.9	1.4	1.6
58698	10MP8YU67NBKHA7	0.8	-0.4	0.4	-2.1	2.9	1.6
58699	C5MP8SUUKUPQEFN	0.5	-0.4	1.5	0.0	0.0	1.6
58700	02MP8DYVFXVXRT6	0.0	1.1	4.2	-0.9	-2.8	1.6
58701	18MP8MQ4SHCC12I	-0.1	0.0	1.4	0.3	0.0	1.6
58702	08MP8WN687ADM8J	-0.2	1.5	0.3	0.0	0.0	1.6
58703	C5MP8N85RQL1WK3	-0.4	-0.8	4.2	-0.1	-1.3	1.6
58704	C5MP85RETR64NP1	-1.4	-0.4	3.2	1.8	-1.6	1.6
58705	10MP8KU6F8AIT2B	-2.6	1.1	4.8	-1.2	-0.5	1.6
58706	C5MP8RMSG4Y4V1H	-3.2	-0.8	5.8	-0.1	-0.1	1.6
58707	46MP8ZZ4ZP8MHJJ	5.4	0.0	-0.2	-1.7	-2.0	1.5
58708	20MP8ZVU6U2H1TR	5.3	1.1	1.2	-2.9	-3.2	1.5
58709	08MP8F8KW7WGHBA	5.3	1.1	-1.1	-2.5	-1.3	1.5
58710	01MP8WIFA1WRXTK	5.3	1.1	-1.1	-4.4	0.6	1.5
58711	04MP8743ZGURRNP	4.3	1.1	-2.6	-0.5	-0.8	1.5
58712	14MP8MF3IS4J7F8	3.4	-0.8	-3.4	-0.2	2.5	1.5
58713	C5MP8WZI38YE3YU	2.3	0.0	-2.2	1.4	0.0	1.5
58714	C6MP8LRBXJX1PIH	2.0	-0.4	-0.1	0.0	0.0	1.5
58715	28MP8KHWDK43EWJ	2.0	-0.8	0.3	0.0	0.0	1.5
58716	18MP8ID7MCJKNLX	1.9	1.1	0.4	-2.5	0.6	1.5
58717	19MP8IV1GPL8YUC	1.5	0.0	0.0	0.0	0.0	1.5
58718	C7MP8MJJBINPDTZ	1.5	0.0	0.0	0.0	0.0	1.5
58719	40MP85AELQYQ5R3	1.2	0.0	-1.4	1.4	0.3	1.5
58720	49MP8AJ6K5IZC1V	1.2	-0.8	2.4	-0.9	-0.4	1.5
58721	31MP8XXVBNCU283	1.2	-0.8	1.6	-0.8	0.3	1.5
58722	08MP8Y2FWFUPPSB	0.9	1.1	0.9	-3.2	1.8	1.5
58723	22MP85WAM6G3YPN	0.5	-0.4	2.0	-0.1	-0.5	1.5
58724	18MP8CYW3JSV4F6	0.4	-0.8	0.1	-0.4	2.2	1.5
58725	31MP8ZDSEIG3AY4	-0.2	0.0	4.2	-2.5	0.0	1.5
58726	10MP83SX38PTHFG	-0.4	-0.4	6.5	-1.0	-3.2	1.5
58727	17MP8GMHLCNN1KC	-0.4	-0.8	2.3	1.3	-0.9	1.5
58728	10MP8XH2FQ6E4V2	-1.1	-0.4	4.7	-0.5	-1.2	1.5
58729	49MP8BBHBXA1WC8	-1.5	-0.8	2.3	0.9	0.6	1.5
58730	26MP864KWSMN6XN	-1.7	0.0	2.7	1.7	-1.2	1.5
58731	23MP8RMVZG178KI	-1.8	1.1	2.4	1.4	-1.6	1.5
58732	34MP8YK12B6KUKK	-1.9	1.1	2.7	-1.0	0.6	1.5
58733	C9MP8UPRPAJUWU	-2.5	-0.8	3.6	0.6	0.6	1.5
58734	08MP8MTMAXT28XZ	-3.7	-0.8	7.7	-0.1	-1.6	1.5
58735	03MP8H54L7FUBK8	-5.6	1.5	6.1	-1.2	0.7	1.5
58736	34MP87X2IJ1E3JG	5.3	-0.4	-1.0	-2.0	-0.5	1.4
58737	01MP8MFRR37FFTE	5.0	1.1	-2.5	-1.7	-0.5	1.4
58738	53MP8SICRBJZWGY	3.1	1.5	-2.5	-2.1	1.4	1.4
58739	03MP835YGJ4EEHS	2.7	1.1	0.5	-2.8	-0.1	1.4
58740	08MP8CES3BR5TI6	2.4	0.0	-3.3	2.8	-0.5	1.4
58741	23MP8PXGDFFP8UW	1.9	0.0	1.2	-0.5	-1.2	1.4
58742	26MP8GA2MAWCY3X	1.5	1.1	-0.4	0.0	-0.8	1.4
58743	53MP82AV47U6A6H	1.3	0.0	0.9	-0.4	-0.4	1.4
58744	04MP8D4ELQINBQH	1.2	1.1	0.1	-0.5	-0.5	1.4
58745	28MP87XTBUWWHFA	0.8	0.0	0.3	1.5	-1.2	1.4
58746	C5MP85WP5LEFKUI	0.8	-0.4	0.8	0.6	-0.4	1.4
58747	53MP875YGPU656	0.7	0.0	0.7	0.0	0.0	1.4
58748	46MP8UTIG5NFWZH	0.5	0.0	0.6	-0.4	0.7	1.4
58749	18MP8XKCZAUSTN8	0.1	0.0	1.3	0.0	0.0	1.4

58750	40MP8QAUMXV618P	-0.1	1.5	0.0	0.0	0.0	1.4
58751	15MP8A8RJFZPNZG	-0.3	1.1	-1.8	0.2	2.2	1.4
58752	C9MP8PUHZPWKZE7	-0.7	0.0	2.7	-0.9	0.3	1.4
58753	20MP8YCW7QNAPS2	-0.7	0.0	2.4	0.6	-0.9	1.4
58754	02MP82QISBNL25K	-1.5	-0.8	6.1	-1.6	-0.8	1.4
58755	09MP8KLTLED28XW	-3.4	-0.4	3.9	-0.5	1.8	1.4
58756	49MP8BEL31YHM8G	-3.8	0.0	6.9	-1.3	-0.4	1.4
58757	26MP83WKNYARULW	8.0	-0.8	-2.6	-1.3	-2.0	1.3
58758	26MP84LWMUK8IPN	6.6	1.5	-3.2	-1.6	-2.0	1.3
58759	11MP8EWWJWZMKSZ	5.7	-0.4	-1.8	1.0	-3.2	1.3
58760	18MP8FHIZVDRRT3	4.3	-0.4	-2.1	-0.5	0.0	1.3
58761	08MP8UYL7MZ4S5T	4.2	1.1	1.2	-2.8	-2.4	1.3
58762	33MP8723UB3KLVE	4.2	1.1	-2.6	-1.3	-0.1	1.3
58763	31MP8I3HL1DVTQT	3.9	-0.4	-0.2	-1.6	-0.4	1.3
58764	02MP8GUM4QAJCMU	3.6	-0.8	-0.2	-0.9	-0.4	1.3
58765	26MP8AALVFGELLL	3.5	0.0	-0.6	-1.6	0.0	1.3
58766	04MP8PVZUXXUY1B	3.5	-0.8	-0.1	-1.6	0.3	1.3
58767	55MP816JCEDIQC1	3.5	-0.8	-2.6	2.5	-1.3	1.3
58768	26MP847NVE8LSDU	3.4	-0.4	1.6	-0.5	-2.8	1.3
58769	C9MP8ZNRDRNIIHB	3.4	-0.8	-1.5	-2.0	2.2	1.3
58770	19MP8VWNBRFX55J	2.8	1.5	-3.3	0.7	-0.4	1.3
58771	09MP8EU1ALY7DE1	2.8	-0.4	-1.7	1.8	-1.2	1.3
58772	26MP848DPDPKXQ6	2.3	1.1	0.1	0.6	-2.8	1.3
58773	15MP8RPYXB37V3K	2.3	-0.4	1.6	-2.1	-0.1	1.3
58774	26MP8RRIB4FADXL	2.3	-0.4	0.1	2.5	-3.2	1.3
58775	40MP82EH52QNE13	1.9	-0.8	2.7	-0.9	-1.6	1.3
58776	27MP8KLFCWBU3QU	1.9	-0.8	-1.8	2.9	-0.9	1.3
58777	11MP8P5CI7LHZZC	1.5	0.0	1.6	-0.5	-1.3	1.3
58778	21MP8EWRCW5W2E3	1.2	0.0	1.3	-1.2	0.0	1.3
58779	01MP8L63K2FXZJT	0.9	-0.4	1.3	-1.2	0.7	1.3
58780	19MP8YP832ZJCC3	0.8	3.0	-0.3	-1.3	-0.9	1.3
58781	14MP82LFHFGUELW	0.8	-0.8	1.6	0.2	-0.5	1.3
58782	24MP8ELHVCZUAF8	0.0	0.0	1.0	-0.8	1.1	1.3
58783	26MP82ZFDZCJSCX	-0.3	1.5	-1.7	1.1	0.7	1.3
58784	02MP87SNBDHAPCF	-0.6	1.5	1.3	0.3	-1.2	1.3
58785	10MP8JTAMCEJ1CS	-1.5	-0.4	2.4	-0.2	1.0	1.3
58786	53MP8WZN7CB3PBX	-1.5	-0.8	1.2	3.6	-1.2	1.3
58787	19MP8NGQG8EC16I	-1.8	-0.4	2.9	-0.1	0.7	1.3
58788	40MP82X8K1FHYQQ	-3.4	0.0	3.5	2.1	-0.9	1.3
58789	26MP85CIKPL2Y46	-3.4	-0.8	4.6	-2.8	3.7	1.3
58790	20MP8W46CWUX4CD	5.3	1.1	-2.2	-0.2	-2.8	1.2
58791	15MP8ZL47QMACEK	4.6	-0.4	-2.1	-0.4	-0.5	1.2
58792	11MP82PF6TCRULC	3.8	1.1	-1.1	-1.7	-0.9	1.2
58793	30MP82HV6BJS15	3.8	-0.8	3.1	-1.7	-3.2	1.2
58794	22MP81ZH2XSQJK4	3.8	-0.8	0.8	-1.3	-1.3	1.2
58795	19MP8TIZURD7EYT	3.8	-0.8	-3.0	1.3	-0.1	1.2
58796	10MP8X13KPY13QV	3.5	0.0	-0.6	-2.0	0.3	1.2
58797	18MP86YFK7CYY6D	3.1	-0.4	-2.1	-0.8	1.4	1.2
58798	10MP8MYXJUL1J1Q	3.1	-0.8	-0.6	1.1	-1.6	1.2
58799	40MP8QF32PLNXHK	2.0	-0.4	2.8	-2.0	-1.2	1.2
58800	39MP8LSD4GZVIV7	2.0	-0.8	0.5	-1.6	1.1	1.2
58801	26MP83PHWERZ2VM	1.9	1.1	2.3	-2.1	-2.0	1.2
58802	24MP8FFJSXEC78M	1.9	1.1	1.2	-2.1	-0.9	1.2
58803	49MP8RCWCBCGTL4Z	1.9	-0.8	0.4	-2.8	2.5	1.2
58804	26MP8PHNKE1TEQ6	1.8	-0.8	-3.4	3.6	0.0	1.2
58805	08MP8J715GWCNAA	1.6	0.0	0.5	-1.6	0.7	1.2
58806	27MP8II2TU7PNB2	1.5	-0.8	6.1	-3.2	-2.4	1.2
58807	02MP85LTI5GTHEX	1.2	1.5	2.5	-3.2	-0.8	1.2
58808	C5MP8QVAYZ4A64I	1.2	-0.4	2.4	-1.6	-0.4	1.2

58809	26MP8NNR4SBX7UA	0.9	-0.4	0.7	0.0	0.0	1.2
58810	26MP8GEFCL76CPQ	0.5	1.1	0.0	0.0	-0.4	1.2
58811	02MP86QMUUQJ2AH	0.4	-0.8	2.4	-0.4	-0.4	1.2
58812	31MP8UHHM54HAF4	0.1	-0.4	-0.2	1.8	-0.1	1.2
58813	29MP8CURCJ7H67H	0.0	-0.8	-0.3	3.6	-1.3	1.2
58814	14MP8G8EI41XRWD	-0.4	-0.8	-1.1	4.0	-0.5	1.2
58815	28MP8KPP11PGTDL	-0.7	1.5	0.9	-2.0	1.5	1.2
58816	39MP8W51N4AUQUE	-1.9	1.1	0.8	-0.6	1.8	1.2
58817	C9MP85A826SPIHA	-1.9	-0.4	2.7	-0.2	1.0	1.2
58818	22MP8NM3NEPTJ5L	5.7	-0.4	-1.8	-1.2	-1.2	1.1
58819	18MP817KQU5TJ8H	5.3	-0.8	-1.5	-1.0	-0.9	1.1
58820	18MP8N8DHYP7CHY	4.2	-0.4	-0.3	-2.4	0.0	1.1
58821	11MP81QKE15H3W2	3.8	-0.8	-1.5	0.9	-1.3	1.1
58822	14MP8XGWLVN3U4T	3.8	-0.8	-2.5	-0.1	0.7	1.1
58823	31MP8M8JHLI1B6B	3.2	0.0	-2.4	0.7	-0.4	1.1
58824	08MP82N4W676HQ5	2.7	-0.8	0.0	-0.4	-0.4	1.1
58825	18MP885PXD LN2MX	1.9	1.1	0.4	-1.0	-1.3	1.1
58826	26MP8KH2ZUTY3SC	1.9	-0.8	2.4	-1.2	-1.2	1.1
58827	15MP8H68JIA52UQ	1.8	0.0	-0.6	0.3	-0.4	1.1
58828	39MP8DDN4SQKTEP	1.6	0.0	1.1	-1.2	-0.4	1.1
58829	39MP8NDRJDRJVR7	1.5	-0.8	2.3	-1.0	-0.9	1.1
58830	28MP8VWEV815PIX	1.2	1.5	0.5	-0.5	-1.6	1.1
58831	53MP8WZ36ZJE6XU	0.9	0.0	0.2	0.0	0.0	1.1
58832	28MP8HPJ77VVDL5	0.9	-0.4	-1.8	2.9	-0.5	1.1
58833	15MP87ZYK7Y6I8T	0.5	-0.4	0.3	0.0	0.7	1.1
58834	18MP86GJIDVAKS7	0.4	0.0	-0.3	1.8	-0.8	1.1
58835	C5MP8GDPTI4HMNU	0.2	1.5	-0.6	0.0	0.0	1.1
58836	03MP84L6ZUBE28U	0.0	-0.8	-1.5	-1.0	4.4	1.1
58837	19MP8RXR2YH46RS	-0.2	0.0	-0.4	0.3	1.4	1.1
58838	10MP8RPY75AFGMN	-0.3	-0.4	1.1	-0.4	1.1	1.1
58839	15MP8ZZL2SG7X78	-0.4	1.1	6.5	-4.8	-1.3	1.1
58840	26MP837J37ZJ3VR	-0.4	1.1	4.6	-1.0	-3.2	1.1
58841	C9MP87776AST5C3	-0.6	-0.8	1.2	0.2	1.1	1.1
58842	28MP81K33ULKVVI	-0.7	1.1	2.0	-1.3	0.0	1.1
58843	03MP8DVTH57WD2Q	-1.3	0.0	3.5	-2.1	1.0	1.1
58844	02MP8PVVXHTSZQU	-3.0	-0.4	2.4	3.3	-1.2	1.1
58845	C6MP87KN77F7DF8	-3.4	3.0	1.5	0.0	0.0	1.1
58846	28MP8AAXWLLZUZJ	6.9	-0.8	-1.8	-0.9	-2.4	1.0
58847	53MP8E5IPXJEJYE	6.9	-0.8	-1.8	-3.2	-0.1	1.0
58848	27MP8XREWJRVUNC	6.5	-0.8	-0.7	-1.6	-2.4	1.0
58849	15MP8J73EEYCR8S	6.5	-0.8	-5.2	1.4	-0.9	1.0
58850	14MP8LGLKXWW1ID	5.0	-0.4	-2.0	-1.2	-0.4	1.0
58851	04MP8H5UEG7TD5Y	4.2	-0.8	-0.3	-0.9	-1.2	1.0
58852	49MP8PDQWQ2S2EH	3.8	0.0	-2.6	0.2	-0.4	1.0
58853	26MP8UHAYKQ3GKR	3.5	-0.4	3.5	-3.2	-2.4	1.0
58854	20MP886N56MEZT8	3.2	0.0	0.2	-1.2	-1.2	1.0
58855	08MP8TEDKG77SC6	3.2	-0.4	0.2	-1.2	-0.8	1.0
58856	04MP8I1E6E72M3Q	3.1	1.1	0.5	-1.7	-2.0	1.0
58857	24MP8HQ1QQI1YWF	3.1	-0.8	3.1	-2.4	-2.0	1.0
58858	53MP8QZ1UGD3IHE	2.7	-0.4	-0.5	-0.8	0.0	1.0
58859	31MP8VGRLLLEWVFN	2.3	1.1	-0.2	-1.3	-0.9	1.0
58860	C9MP86TGBBGHE7A	2.0	-0.4	1.8	-1.2	-1.2	1.0
58861	C5MP84CK8KJ13ZL	1.6	-0.4	-0.8	0.3	0.3	1.0
58862	23MP8N3X1C2JKIS	1.2	0.0	0.6	-0.4	-0.4	1.0
58863	02MP81YVTT7KRTC	1.2	-0.8	3.1	-0.5	-2.0	1.0
58864	29MP8UPUCC6MYSG	0.4	1.1	-1.0	-0.5	1.0	1.0
58865	17MP8RC8LZ4QRSI	0.0	0.0	0.0	0.3	0.7	1.0
58866	18MP8AWJ3ETUWKN	0.0	-0.8	2.0	1.4	-1.6	1.0
58867	C5MP8EXV7F3P8DT	-0.4	1.1	1.6	-0.8	-0.5	1.0

58868	08MP83U32ERYXRE	-1.1	-0.8	3.9	1.0	-2.0	1.0
58869	C6MP8ITQHRHZVAB	-2.3	-0.8	0.2	-2.4	6.3	1.0
58870	18MP8QJF4CDLKRA	9.5	-0.8	-4.5	-2.0	-1.3	0.9
58871	24MP8NG2ZNZSK5J	4.6	-0.4	-0.7	-3.6	1.0	0.9
58872	26MP8LB78SA7I4F	3.9	0.0	-2.9	1.1	-1.2	0.9
58873	20MP8J1A5ICEL4U	3.8	-0.8	-0.3	-0.9	-0.9	0.9
58874	15MP8WFRE4ULSGM	3.8	-0.8	-0.7	-1.7	0.3	0.9
58875	24MP8VQRCITLZAV	3.5	-0.8	0.6	-0.4	-2.0	0.9
58876	18MP8VCMNUES3S6	2.4	-0.4	0.6	-2.8	1.1	0.9
58877	18MP8EDLB3STZ3V	2.3	1.5	-1.5	-1.7	0.3	0.9
58878	15MP8JDBS7NRWQL	2.3	1.1	1.6	-4.0	-0.1	0.9
58879	18MP8IRF3HVVCC6	2.3	-0.4	0.8	-0.2	-1.6	0.9
58880	18MP8V67E7J3JPJ	2.3	-0.8	0.8	1.0	-2.4	0.9
58881	26MP8P1XWXYSBUP	2.3	-0.8	-0.7	-1.3	1.4	0.9
58882	55MP8J7MDH82G53	1.3	-0.4	1.3	-0.5	-0.8	0.9
58883	24MP84U1M2AI74J	1.2	0.0	0.9	-0.4	-0.8	0.9
58884	04MP8HGFIIPJLPR	1.2	-0.8	2.1	-0.4	-1.2	0.9
58885	02MP82R1ZELZIEI	0.5	-0.8	1.7	-0.1	-0.4	0.9
58886	23MP8WALYMGL3Y2	0.1	-0.4	1.2	0.0	0.0	0.9
58887	40MP8E5EMIH3UHR	0.0	-0.8	4.7	-0.2	-2.8	0.9
58888	18MP8Y2E8V4IXK5	-0.3	-0.4	2.3	-0.2	-0.5	0.9
58889	C6MP83546YCW1XF	-1.1	1.1	-0.3	1.7	-0.5	0.9
58890	26MP8JR8I6WW2LI	-1.1	-0.4	1.2	-0.2	1.4	0.9
58891	27MP8TFT6AELJZF	-1.5	1.1	5.8	-1.7	-2.8	0.9
58892	26MP8KXKXPER6BN	-1.5	-0.4	3.5	-0.2	-0.5	0.9
58893	26MP8XXBWA2Z3ZZ	-1.9	-0.4	3.1	-0.9	1.0	0.9
58894	10MP8UP4VFUW5SN	-2.3	-0.4	-2.2	4.0	1.8	0.9
58895	03MP85V823N3XN8	8.0	-0.8	-1.5	-4.0	-0.9	0.8
58896	C7MP8QMIWNKQFIM	3.5	0.0	0.9	-2.0	-1.6	0.8
58897	53MP86FDXZFCNJ2	3.4	-0.8	0.4	-2.5	0.3	0.8
58898	26MP8ASFVL433YV	3.1	0.0	-2.1	1.0	-1.2	0.8
58899	15MP8NQ71CKTNY1	2.3	1.1	3.1	-2.5	-3.2	0.8
58900	21MP8CAPL188YCH	2.3	-0.8	0.1	-0.8	0.0	0.8
58901	01MP8L32GFKCT3Q	1.9	-0.8	3.5	-4.4	0.6	0.8
58902	26MP8PDN44VPQUY	1.9	-0.8	0.4	2.1	-2.8	0.8
58903	04MP8EUWKVZFI8G	1.5	1.1	0.8	-2.1	-0.5	0.8
58904	26MP8F41FEHTF7A	1.5	-0.8	2.3	0.2	-2.4	0.8
58905	21MP8ZIMWTSVCY3	1.2	1.5	-2.5	0.3	0.3	0.8
58906	C6MP8C4DT58AVNN	0.8	1.1	-2.1	0.7	0.3	0.8
58907	15MP88J7JWYTHNK	0.5	-0.4	0.1	-2.0	2.6	0.8
58908	24MP88U4328V7DZ	0.4	-0.8	6.5	-2.1	-3.2	0.8
58909	18MP8FNEG2ZFKET	0.0	1.1	-1.5	-1.7	2.9	0.8
58910	C5MP87WP7DVAPFZ	-0.3	-0.4	-1.8	2.6	0.7	0.8
58911	39MP8S8Q1DEKXRA	-1.3	-0.4	1.0	1.5	0.0	0.8
58912	49MP8NH1P4GVDZD	-1.4	1.5	0.9	0.2	-0.4	0.8
58913	08MP8YB2HKG4UL6	-2.3	-0.4	4.6	0.9	-2.0	0.8
58914	18MP8R5LRIH5XHK	5.4	-0.4	-1.4	-0.9	-2.0	0.7
58915	46MP884386UWL6C	5.3	1.1	2.3	-4.8	-3.2	0.7
58916	55MP8YNSR1RQ8U2	5.3	1.1	-1.5	-4.8	0.6	0.7
58917	18MP8QBHF4FLE3J	5.3	-0.8	0.4	-2.9	-1.3	0.7
58918	20MP8TZZ136FGC4	4.6	-0.4	-1.0	-2.4	-0.1	0.7
58919	53MP88FBVTZCKIC	4.6	-0.4	-1.8	-1.6	-0.1	0.7
58920	08MP8KS41GFX5UL	3.4	1.1	0.4	-2.9	-1.3	0.7
58921	11MP8KNN1CZBIXJ	3.4	1.1	-3.6	-1.3	1.1	0.7
58922	28MP8LG8J47BUMI	3.4	-0.8	2.3	-2.9	-1.3	0.7
58923	46MP8CLGI5MEFRN	3.4	-0.8	0.4	-1.0	-1.3	0.7
58924	26MP8PL7W48156S	3.4	-0.8	-1.5	-1.0	0.6	0.7
58925	C5MP8X8WFEURREK	3.1	0.0	0.5	-0.9	-2.0	0.7
58926	21MP8KBNIQ1AG2K	3.1	-0.4	1.6	-2.8	-0.8	0.7

58927	31MP8YWUZBSGRJ5	2.7	-0.4	-2.5	1.0	-0.1	0.7
58928	33MP8L4IBKJREBP	2.3	0.0	-4.0	-0.9	3.3	0.7
58929	08MP8J4C8PQKSYC	1.9	-0.8	-2.1	1.8	-0.1	0.7
58930	C5MP8J4YAVCJTMU	1.7	1.1	1.2	-0.9	-2.4	0.7
58931	26MP8SX2112HIE4	1.6	1.1	1.2	-2.0	-1.2	0.7
58932	03MP84KBG67NCGD	1.5	-0.8	6.1	-2.9	-3.2	0.7
58933	21MP83K17NGZQKZ	1.5	-0.8	2.3	-2.9	0.6	0.7
58934	08MP85RUD534R45	1.5	-0.8	0.4	0.9	-1.3	0.7
58935	18MP8X7JEE6YD1S	1.5	-0.8	0.4	-1.0	0.6	0.7
58936	28MP8H4DMBYAP5P	0.8	0.0	1.2	-1.6	0.3	0.7
58937	02MP8MY2N3H72VU	0.7	0.0	0.0	0.0	0.0	0.7
58938	C9MP848MVRD3826	0.7	0.0	0.0	0.0	0.0	0.7
58939	C5MP8X7HD2HQGIB	0.5	-0.4	-1.2	0.7	1.1	0.7
58940	28MP8FX1U826VZ1	0.4	0.0	-1.7	-1.3	3.3	0.7
58941	39MP8UXGSUP4C3M	0.1	-0.8	1.5	-0.8	0.7	0.7
58942	10MP8XEEKINH6KL	-0.3	0.0	-0.5	1.5	0.0	0.7
58943	26MP8YGX22A6256	-0.4	1.1	0.4	-1.0	0.6	0.7
58944	01MP8YCNS2Q1VPS	-0.4	1.1	-1.5	-1.0	2.5	0.7
58945	08MP8581AU5MPU1	-0.4	-0.8	6.1	-2.9	-1.3	0.7
58946	40MP8T5621BV163	-0.4	-0.8	4.2	-1.0	-1.3	0.7
58947	17MP8HFW8T3R6CV	-0.4	-0.8	2.3	0.9	-1.3	0.7
58948	24MP8JDRLSS78RR	-0.4	-0.8	-1.5	0.9	2.5	0.7
58949	31MP8L786KJIEA8	-0.4	-0.8	-1.5	-1.0	4.4	0.7
58950	02MP83IM3QTYXFZ	-0.6	-0.8	2.4	-2.8	2.5	0.7
58951	08MP8VIQFIAB4X	-1.1	-0.4	4.6	-2.4	0.0	0.7
58952	49MP8BC74TNA13U	-1.9	-0.8	0.9	0.3	2.2	0.7
58953	C5MP8ITYX5LVEFI	-2.3	-0.8	6.1	-2.9	0.6	0.7
58954	39MP86A64GU2KLH	-2.3	-0.8	4.2	0.9	-1.3	0.7
58955	27MP8KCKSHI6EIP	-2.6	0.0	5.4	-1.6	-0.5	0.7
58956	20MP8QDRIXDEIPZ	-3.0	-0.4	3.9	-0.1	0.3	0.7
58957	04MP8CMB82AXSYC	-3.8	-0.8	3.9	0.7	0.7	0.7
58958	30MP8RU63ASC4TQ	-4.2	3.0	0.4	0.9	0.6	0.7
58959	18MP8QPTT42ILFD	5.7	-0.8	-4.1	-2.4	2.2	0.6
58960	53MP8UK4AJY885Q	5.0	1.1	-2.2	-2.1	-1.2	0.6
58961	27MP833LKMVRVMS	4.6	-0.4	-0.7	-2.8	-0.1	0.6
58962	26MP8E7IS1Z87HF	3.1	-0.4	1.6	-1.3	-2.4	0.6
58963	08MP8FB8WG88WQU	3.1	-0.4	-2.0	-0.4	0.3	0.6
58964	10MP8HATIVVU8YL	2.7	0.0	2.0	-3.2	-0.9	0.6
58965	17MP82R6SEMWNDG	2.7	-0.4	1.6	-0.5	-2.8	0.6
58966	18MP8BJSUA3KEYR	2.7	-0.8	-1.1	1.0	-1.2	0.6
58967	14MP8AC3H5ASJNR	2.4	-0.8	-0.9	-1.2	1.1	0.6
58968	31MP8U4L8H5CB15	2.3	-0.4	-0.3	1.0	-2.0	0.6
58969	18MP83IB8DUNEVJ	1.9	-0.4	-0.7	-1.6	1.4	0.6
58970	C6MP8XM6DWGNRXN	1.2	1.1	1.2	-2.4	-0.5	0.6
58971	55MP8TCHNJDYQRE	0.6	0.0	0.0	0.0	0.0	0.6
58972	08MP8NADA4NTV8D	0.4	-0.4	-2.2	-0.9	3.7	0.6
58973	02MP8DYKY2SV3NE	0.2	0.0	-0.2	-1.6	2.2	0.6
58974	18MP82CMM6H8KKY	-0.4	-0.8	4.3	-0.1	-2.4	0.6
58975	02MP8EZYW2471ZQ	-0.4	-0.8	2.3	-0.4	-0.1	0.6
58976	15MP8KVTX8SALMD	-0.7	1.5	0.2	0.0	-0.4	0.6
58977	40MP8KLF36DBTIT	-1.1	-0.8	-0.3	3.2	-0.4	0.6
58978	49MP8X77P4FCMIH	-1.5	1.1	1.6	-2.8	2.2	0.6
58979	20MP8FPPQFZSL2C	-1.5	-0.4	1.6	2.1	-1.2	0.6
58980	C9MP8ML4XQB2SNK	-2.6	0.0	4.4	-0.8	-0.4	0.6
58981	C6MP8GCBT5QNC SW	4.6	-0.4	-1.5	-1.3	-0.9	0.5
58982	27MP86CGQKGCLIR	4.6	-0.4	-2.9	0.0	-0.8	0.5
58983	19MP8QWYBFE46YN	4.6	-0.8	-4.5	3.2	-2.0	0.5
58984	22MP8FSSQ5WMTUR	4.2	-0.4	-4.1	-0.6	1.4	0.5
58985	C6MP8G2JAKDC5SM	4.0	0.0	-0.3	-1.6	-1.6	0.5

58986	08MP88FYUG53QKN	3.2	0.0	-3.7	0.3	0.7	0.5
58987	C5MP8MQ7XHR2CFT	3.1	0.0	-0.2	-1.6	-0.8	0.5
58988	C5MP8FWRDZ757FZ	3.1	0.0	-1.7	-1.2	0.3	0.5
58989	23MP8R81Y8W7ZWZ	2.7	-0.8	-1.4	0.0	0.0	0.5
58990	20MP84MFHCJRNL1	2.3	1.1	-3.0	0.6	-0.5	0.5
58991	34MP85IHS7CLTXH	1.5	-0.8	2.7	-2.8	-0.1	0.5
58992	11MP8CEFMIMXRW5	0.6	0.0	-2.6	2.5	0.0	0.5
58993	22MP85ZMV3VGZMI	0.4	1.1	2.7	-1.7	-2.0	0.5
58994	01MP83D21YWLLUS	0.4	-0.8	1.2	-3.2	2.9	0.5
58995	14MP8ZUWURR652C	0.4	-0.8	-2.8	2.6	1.1	0.5
58996	26MP83LDANXGJRQ	0.3	0.0	-1.3	0.0	1.5	0.5
58997	08MP86LNV7HRYI3	0.1	1.1	-1.5	1.3	-0.5	0.5
58998	15MP8Y3C1WCHRJT	0.0	-0.8	1.8	0.0	-0.5	0.5
58999	C6MP8IBPDNVQY2D	0.0	-0.8	-1.1	2.1	0.3	0.5
59000	26MP85VYALCS4YJ	-0.3	-0.8	4.2	-1.0	-1.6	0.5
59001	C5MP8DH76HW4WS6	-0.7	1.1	-1.0	0.0	1.1	0.5
59002	18MP8XMHTCA8B3C	-1.0	0.0	1.3	1.8	-1.6	0.5
59003	03MP8PBW1VQ63A1	-1.9	0.0	3.5	0.2	-1.3	0.5
59004	10MP8L5QLTLXTGV	-2.2	1.1	2.7	2.1	-3.2	0.5
59005	29MP8KW426Z2RV8	-2.6	-0.8	6.9	-0.2	-2.8	0.5
59006	14MP8YXKLELPLEV	-3.4	-0.8	6.1	0.6	-2.0	0.5
59007	02MP8FYRKJF2RJ1	-4.2	-0.8	8.8	-2.9	-0.4	0.5
59008	08MP8E1BQ5XVF32	8.0	-0.8	-1.5	-2.1	-3.2	0.4
59009	26MP8BP3XNBSJ41	5.3	-0.8	-1.5	0.2	-2.8	0.4
59010	28MP8W3DZWRUX86	4.6	1.1	-3.0	-1.0	-1.3	0.4
59011	49MP84GWVY88I2Y	3.8	0.0	-2.5	-2.0	1.1	0.4
59012	18MP8RZ7S1VLTHK	3.8	-0.8	1.2	-2.5	-1.3	0.4
59013	11MP84FDU1SL2HF	3.5	-0.4	-2.1	-0.5	-0.1	0.4
59014	39MP83E2ADC43X5	2.7	-0.8	-2.1	-0.1	0.7	0.4
59015	26MP8MYPDMCCUNJ	1.6	-0.4	-1.4	0.3	0.3	0.4
59016	03MP8E2IICBUQIZ	1.4	-0.4	0.2	-0.4	-0.4	0.4
59017	18MP8GA2IY7N7H3	1.2	1.1	-1.8	-0.8	0.7	0.4
59018	11MP8Z7WHPWJMTE	1.2	-0.4	0.1	-0.1	-0.4	0.4
59019	C7MP85KQI5TYD6H	0.5	1.1	-1.2	0.0	0.0	0.4
59020	26MP82KCUKNI3CR	0.5	-0.4	-0.2	2.5	-2.0	0.4
59021	49MP8W5WSB2H48V	0.1	0.0	-0.2	0.2	0.3	0.4
59022	C5MP8M6JAVIAQUR	0.0	1.1	-0.2	-1.2	0.7	0.4
59023	C5MP86SRRFYBN6G	0.0	-0.4	2.3	-0.6	-0.9	0.4
59024	26MP83FDH5R27BD	-1.9	-0.8	6.1	-0.2	-2.8	0.4
59025	03MP85T1AADWZD6	-2.1	0.0	2.5	0.0	0.0	0.4
59026	27MP8CFVHQ7FFTM	-2.3	1.1	-2.6	3.6	0.6	0.4
59027	11MP88KF66SJ174	5.3	-0.4	-2.1	-2.4	-0.1	0.3
59028	11MP8QBLH2BF2LE	3.5	-0.4	0.1	-2.8	-0.1	0.3
59029	03MP8BHTHDYR6WH	3.4	-0.4	-4.8	3.7	-1.6	0.3
59030	55MP8CWMV7EZGVL	3.3	-0.4	0.6	-2.0	-1.2	0.3
59031	29MP8XUUUCCZPAQ	3.1	-0.8	-3.3	1.0	0.3	0.3
59032	31MP8HMXNKV8XBP	2.3	1.1	-3.6	0.6	-0.1	0.3
59033	01MP8YJ7UMIG7NJ	2.3	-0.8	1.6	0.0	-2.8	0.3
59034	49MP8PMKXE3V6KB	2.0	-0.8	-1.5	-1.2	1.8	0.3
59035	29MP8HRA42BKFPZ	1.9	-0.4	0.5	-0.5	-1.2	0.3
59036	55MP8C3TWL8AVPY	1.6	1.1	-0.7	-1.3	-0.4	0.3
59037	02MP86DRVTM12UL	1.6	1.1	-4.1	1.4	0.3	0.3
59038	21MP88ZF5V5H4R7	1.1	0.0	0.0	0.0	-0.8	0.3
59039	20MP8YFHZDTHDB7	0.9	0.0	-1.7	1.5	-0.4	0.3
59040	26MP8Z56NBQB8EP	-1.1	-0.4	5.8	-2.8	-1.2	0.3
59041	17MP8K8THYI8FU7	-1.8	1.1	-1.0	-1.7	3.7	0.3
59042	02MP8PQCMSXTMUA	-1.9	0.0	0.7	0.0	1.5	0.3
59043	29MP8Y2MKU72NLW	6.1	1.1	-1.8	-3.2	-2.0	0.2
59044	C5MP8QBD7UXQ1NG	4.2	1.5	-1.8	-4.0	0.3	0.2

59045	28MP8ZFLA4HLMST	3.9	-0.4	-2.9	0.0	-0.4	0.2
59046	49MP82HJXNMZ6M	3.2	-0.4	-2.2	-0.4	0.0	0.2
59047	23MP871G2SHQ5LF	2.7	-0.4	-1.7	-0.4	0.0	0.2
59048	34MP8PGKENGEILH	1.6	-0.4	1.2	-1.7	-0.5	0.2
59049	26MP8BIRH6FTAV3	1.6	-0.8	-0.1	0.3	-0.8	0.2
59050	02MP8G4WI5M11J7	0.4	-0.8	1.2	-0.5	-0.1	0.2
59051	26MP81Z7CTI1658	0.2	-0.8	3.6	-2.4	-0.4	0.2
59052	04MP8LBLGCBQYZV	-0.9	0.0	1.1	0.0	0.0	0.2
59053	C6MP86BRZQRB2IU	5.4	-0.8	-2.5	-1.6	-0.4	0.1
59054	20MP8RGSAA1EGTY	4.6	0.0	-2.4	-0.1	-2.0	0.1
59055	10MP8YB2V7LZHRN	3.8	1.1	-1.1	-1.3	-2.4	0.1
59056	28MP8TN5W5GUXFJ	3.4	-0.8	0.8	-3.6	0.3	0.1
59057	02MP8WEZ5WYSAC1	2.7	1.1	1.2	-2.9	-2.0	0.1
59058	C5MP8ZNHTRCEK15	2.7	-0.8	0.4	-2.1	-0.1	0.1
59059	30MP8XVXDECX1XK	2.3	1.5	0.4	-3.2	-0.9	0.1
59060	26MP8I25IK4WZ6L	1.9	-0.4	1.2	-3.2	0.6	0.1
59061	04MP8S4ZILYUVYN	1.9	-0.8	1.2	0.6	-2.8	0.1
59062	28MP8R7HPKUMWIX	1.6	0.0	-2.2	0.0	0.7	0.1
59063	27MP81UDNAIQGZJ	1.5	1.1	1.6	-4.0	-0.1	0.1
59064	20MP88NWN63XEF	0.5	0.0	-2.5	-0.1	2.2	0.1
59065	02MP8THGCVSDFU2	0.5	-0.4	-2.5	3.3	-0.8	0.1
59066	C8MP8DL68RXIB4H	0.4	0.0	-0.2	-0.8	0.7	0.1
59067	03MP8JXSDA2XS5C	0.1	0.0	0.0	0.0	0.0	0.1
59068	29MP8UL7WHPSESS	0.1	-0.4	1.3	-1.2	0.3	0.1
59069	18MP8TQWC2RJ8GD	0.0	1.1	0.4	-1.7	0.3	0.1
59070	53MP8F6MDVM1YJN	0.0	1.1	-0.5	-0.4	-0.1	0.1
59071	28MP8W1XCWAZS3X	-0.4	-0.8	4.2	-2.4	-0.5	0.1
59072	08MP8QIN6CVUTS5	-0.4	-0.8	0.4	0.9	0.0	0.1
59073	C8MP8KYSCE4K6K4	-1.1	-0.4	1.2	-0.2	0.6	0.1
59074	C5MP8U4QKTVFEL6	-1.1	-0.8	2.7	0.6	-1.3	0.1
59075	22MP8KSIGZKGA7Q	-1.1	-0.8	-1.1	2.1	1.0	0.1
59076	C9MP8YK7DH1R2SF	-1.5	-0.8	-1.1	1.7	1.8	0.1
59077	40MP84STZXKQ47E	3.8	1.1	0.4	-4.0	-1.3	0.0
59078	18MP8PNCZT5NNJQ	1.6	0.0	-0.3	-0.5	-0.8	0.0
59079	53MP821F6LXK4TX	1.5	-0.8	0.8	-2.1	0.6	0.0
59080	02MP8LM8UD4ARAL	0.0	0.0	0.9	0.3	-1.2	0.0
59081	27MP8CM3FIXUFY7	0.0	0.0	0.0	0.0	0.0	0.0
59082	27MP8BVUULFF2EN	0.0	0.0	0.0	0.0	0.0	0.0
59083	24MP82ICDD8TDH7	0.0	0.0	0.0	0.0	0.0	0.0
59084	40MP8UMVGXUF73H	0.0	0.0	0.0	0.0	0.0	0.0
59085	40MP88CE644AJHQ	0.0	0.0	0.0	0.0	0.0	0.0
59086	19MP8R2WL5WNVQL	0.0	0.0	0.0	0.0	0.0	0.0
59087	20MP8DX2D8MJEI7	0.0	0.0	0.0	0.0	0.0	0.0
59088	02MP8SANNIDQE58	0.0	0.0	0.0	0.0	0.0	0.0
59089	02MP84E3BHHYTI1	0.0	0.0	0.0	0.0	0.0	0.0
59090	02MP84A14KQLD57	0.0	0.0	0.0	0.0	0.0	0.0
59091	02MP82MRS7RAH2Y	0.0	0.0	0.0	0.0	0.0	0.0
59092	08MP8RP5HYX4HJK	0.0	0.0	0.0	0.0	0.0	0.0
59093	08MP8QAENF3ID4T	0.0	0.0	0.0	0.0	0.0	0.0
59094	C6MP8X6E7HYT1Y3	0.0	0.0	0.0	0.0	0.0	0.0
59095	C6MP8MH5S54AYBC	0.0	0.0	0.0	0.0	0.0	0.0
59096	18MP8UTVMSFY1TR	0.0	0.0	0.0	0.0	0.0	0.0
59097	18MP8A2RD3VE3RI	0.0	0.0	0.0	0.0	0.0	0.0
59098	18MP874V7GX8EL7	0.0	0.0	0.0	0.0	0.0	0.0
59099	C9MP8ZAACD3DMHL	0.0	0.0	0.0	0.0	0.0	0.0
59100	49MP8SKGILWI4DU	0.0	0.0	0.0	0.0	0.0	0.0
59101	01MP8KU2MIHGBCN	0.0	0.0	0.0	0.0	0.0	0.0
59102	33MP8W33EJDRT8U	0.0	0.0	0.0	0.0	0.0	0.0
59103	26MP8LEV3HE2L5	0.0	0.0	0.0	0.0	0.0	0.0

59104	26MP8A6NUTFTW1B	0.0	0.0	0.0	0.0	0.0	0.0
59105	11MP8Z36YXDKJBN	0.0	0.0	0.0	0.0	0.0	0.0
59106	39MP8JREE42XSG5	0.0	0.0	0.0	0.0	0.0	0.0
59107	C5MP8XP7Y8A1BDQ	0.0	0.0	0.0	0.0	0.0	0.0
59108	10MP8WSVPNG77PS	0.0	0.0	0.0	0.0	0.0	0.0
59109	10MP8WPQ6TFY28J	0.0	0.0	0.0	0.0	0.0	0.0
59110	10MP8H27J8LKV57	0.0	0.0	0.0	0.0	0.0	0.0
59111	10MP82FWF87EPVA	0.0	0.0	0.0	0.0	0.0	0.0
59112	04MP8JLYR2YNZQA	0.0	0.0	0.0	0.0	0.0	0.0
59113	04MP8DYYT4GCXMW	0.0	0.0	0.0	0.0	0.0	0.0
59114	55MP8Y6X257VRIH	0.0	0.0	0.0	0.0	0.0	0.0
59115	03MP8XXJXARBFHM	0.0	0.0	0.0	0.0	0.0	0.0
59116	03MP8WD8UBQX3Z1	0.0	0.0	0.0	0.0	0.0	0.0
59117	03MP8UWZKBHETSE	0.0	0.0	0.0	0.0	0.0	0.0
59118	03MP8L8CJGB6KKL	0.0	0.0	0.0	0.0	0.0	0.0
59119	03MP8CJTZXQ5ZS3	0.0	0.0	0.0	0.0	0.0	0.0
59120	03MP82BLLBDNVLX	0.0	0.0	0.0	0.0	0.0	0.0
59121	19MP8IRNMQPV34F	0.0	0.0	-0.2	-1.3	1.5	0.0
59122	33MP8EELKT8UDU6	0.0	-0.8	0.4	-2.9	3.3	0.0
59123	53MP8L7VJZN8B7X	-1.0	-0.4	-1.4	1.7	1.1	0.0
59124	23MP8EZZYYEGKJ1	-1.5	1.1	0.9	0.7	-1.2	0.0
59125	28MP8CKMG1A8B7T	-1.9	3.0	2.7	-4.4	0.6	0.0
59126	10MP8Z1E1EIV3P3	-3.0	-0.8	3.6	-0.5	0.7	0.0
59127	19MP8BAKLWXCGL4	4.6	0.0	-2.2	-2.0	-0.5	-0.1
59128	46MP83ANVCWEDZQ	3.5	1.5	-2.9	0.6	-2.8	-0.1
59129	55MP8RD267SPB2W	3.5	-0.4	-2.2	-0.9	-0.1	-0.1
59130	18MP8VAYUR5HQSQ	1.9	-0.4	0.9	-0.9	-1.6	-0.1
59131	18MP8Z5ZEVQUNDC	1.7	-0.4	0.3	-2.0	0.3	-0.1
59132	10MP8UDA47BNMZ8	1.6	1.1	-1.0	-3.2	1.4	-0.1
59133	18MP8TG8ZI83MVJ	1.6	-0.4	-1.4	0.2	-0.1	-0.1
59134	02MP8AN3BW5WKA8	1.2	0.0	-0.8	0.7	-1.2	-0.1
59135	08MP8BMLNJ51WSH	1.2	-0.8	0.9	-1.7	0.3	-0.1
59136	09MP86TCZXKY6H1	0.8	-0.8	-0.6	1.4	-0.9	-0.1
59137	02MP8IPK1BPZ2N4	-0.4	-0.8	2.7	-1.2	-0.4	-0.1
59138	31MP8DEXHVZL8DH	-0.6	0.0	-0.5	-0.1	1.1	-0.1
59139	26MP8IK5XVZI7QX	-2.2	1.1	3.9	-2.4	-0.5	-0.1
59140	C6MP8QDKYXBP GNC	-2.6	1.1	1.4	0.0	0.0	-0.1
59141	21MP82KKR1EADGE	6.1	-0.8	-1.4	-1.3	-2.8	-0.2
59142	28MP81GSTA12M76	4.2	1.1	-2.2	-1.7	-1.6	-0.2
59143	14MP8DH3QQRZEUT	3.8	-0.4	-1.0	-1.3	-1.3	-0.2
59144	18MP8LGGMMWE8L6	2.7	1.1	-1.8	-1.3	-0.9	-0.2
59145	28MP8GELMRCRE5X	2.7	-0.8	-0.9	0.0	-1.2	-0.2
59146	49MP8LE2AAB1LIQ	1.9	1.1	0.4	-2.4	-1.2	-0.2
59147	08MP863DRSX6QNR	1.5	0.0	2.0	-1.7	-2.0	-0.2
59148	11MP8PQUUZW35FD	1.5	0.0	-1.4	2.9	-3.2	-0.2
59149	26MP8DVCZ7QQPYL	1.5	-0.4	0.4	-0.9	-0.8	-0.2
59150	23MP88I6NXA1ZGU	0.8	-0.4	-0.8	-0.1	0.3	-0.2
59151	08MP8S75XZ173WJ	0.5	-0.8	1.2	-1.7	0.6	-0.2
59152	02MP811U6ZFHZAR	0.4	1.1	0.1	-3.6	1.8	-0.2
59153	10MP8GZB7D2B8GM	-0.4	-0.8	0.8	0.7	-0.5	-0.2
59154	31MP86R4B7BFPYV	-1.1	1.1	2.7	-2.1	-0.8	-0.2
59155	08MP8FWMMKV7HS5	-1.7	0.0	0.0	1.5	0.0	-0.2
59156	46MP8RRX18DHIK7	-2.3	-0.4	3.9	-0.5	-0.9	-0.2
59157	C7MP8NYVY368SGY	-2.6	1.1	4.6	-2.8	-0.5	-0.2
59158	15MP8Q252UBIATP	6.1	-0.8	0.4	-3.6	-2.4	-0.3
59159	26MP8RGJH6BH SBR	5.7	-0.8	0.1	-2.1	-3.2	-0.3
59160	28MP8RTK355W5KN	4.6	-0.8	-1.5	-2.9	0.3	-0.3
59161	46MP8DRH1V1SPY3	2.3	-0.8	-1.8	2.8	-2.8	-0.3
59162	29MP8G5KSMJUUVVZ	1.6	0.0	-1.4	-2.0	1.5	-0.3

59163	20MP8QS4IWKABP4	1.6	-0.8	0.6	-0.1	-1.6	-0.3
59164	11MP8K45TZZXJ4C	1.3	0.0	-0.8	-0.8	0.0	-0.3
59165	08MP8IU5NCTCII7	1.0	-0.4	-1.2	0.0	0.3	-0.3
59166	20MP8NSELP2RK75	0.8	1.5	0.6	-1.2	-2.0	-0.3
59167	27MP8R5YC3PVD76	0.4	-0.4	-2.1	0.0	1.8	-0.3
59168	49MP816168TMSF2	0.1	0.0	-3.7	3.7	-0.4	-0.3
59169	22MP86MG4T71CSF	0.0	-0.8	1.2	-0.2	-0.5	-0.3
59170	02MP81QC67X6K2I	-2.3	1.1	2.3	-1.0	-0.4	-0.3
59171	18MP8L5ZSVPBJDI	-2.3	0.0	3.1	1.3	-2.4	-0.3
59172	08MP8Z6CM2IGVRL	3.8	-0.4	-1.5	-2.9	0.6	-0.4
59173	33MP8BTUB3MKTHM	3.5	-0.8	-2.1	-0.9	-0.1	-0.4
59174	14MP84CP441GU37	2.8	0.0	-2.4	-0.8	0.0	-0.4
59175	04MP8A772J5ZVH1	2.7	0.0	-0.2	-0.5	-2.4	-0.4
59176	08MP8M5VH3LQUKR	2.4	0.0	-2.0	-0.4	-0.4	-0.4
59177	28MP87P3I47L54Q	2.3	1.5	-1.4	-1.6	-1.2	-0.4
59178	18MP851FIYDYNHA	2.3	1.1	-2.8	-2.4	1.4	-0.4
59179	08MP8NELHKW743G	2.3	1.1	-3.4	-1.0	0.6	-0.4
59180	27MP8M65AEECW73	2.3	0.0	1.7	-2.0	-2.4	-0.4
59181	49MP8T1J3LISXMC	2.1	0.0	-2.4	-0.8	0.7	-0.4
59182	15MP8MX4MRSKTDM	1.9	-0.8	-3.4	1.3	0.6	-0.4
59183	18MP8L6JRUWU4VP	1.5	1.1	2.3	-4.4	-0.9	-0.4
59184	10MP8BWFUTMGLDB	1.5	-0.8	-0.7	0.0	-0.4	-0.4
59185	27MP8UJNTZP4KPF	0.8	-0.8	-2.6	2.2	0.0	-0.4
59186	03MP8LQQVDVH6GY	0.0	0.0	0.0	0.0	-0.4	-0.4
59187	31MP8Q5XHIUZN3U	0.0	-0.8	2.0	-0.8	-0.8	-0.4
59188	27MP8KU1PLN7JMU	-0.3	-0.4	2.0	-1.6	-0.1	-0.4
59189	34MP8IY3JTDGBXT	-0.4	1.1	-3.0	-0.6	2.5	-0.4
59190	15MP8QPRGT6J5U1	-0.4	0.0	0.0	0.0	0.0	-0.4
59191	27MP8FA2X6QJEE1	-0.4	-0.8	4.2	-0.6	-2.8	-0.4
59192	19MP8NQ6EFGLLW5	-0.4	-0.8	2.3	-0.6	-0.9	-0.4
59193	27MP8GGP7U6HBM B	-1.1	0.0	2.8	-0.1	-2.0	-0.4
59194	39MP8VUEL5N3RD7	-1.4	-0.4	0.7	0.0	0.7	-0.4
59195	03MP8S6X7J3V21U	-1.5	1.5	-0.2	-1.2	1.0	-0.4
59196	28MP8Z3B653H7QR	-2.0	-0.8	-1.1	0.6	2.9	-0.4
59197	02MP8YH35MZ133P	4.2	-0.4	-1.8	-0.9	-1.6	-0.5
59198	33MP8E3W7E7BU33	2.3	-0.8	-1.0	-2.0	1.0	-0.5
59199	14MP8L4GHIBV2PT	1.5	-0.4	-1.1	-0.5	0.0	-0.5
59200	55MP8LCAJ3WTCVF	0.8	-0.4	-0.5	0.0	-0.4	-0.5
59201	10MP8I1PJ116LDQ	0.8	-0.4	-3.7	1.8	1.0	-0.5
59202	55MP8FCJSI83NVQ	0.4	-0.8	3.2	-1.3	-2.0	-0.5
59203	17MP8IV3WD7LEH1	0.0	3.0	-0.7	0.0	-2.8	-0.5
59204	10MP8Z3I6U4Z6VC	-0.5	0.0	0.0	0.0	0.0	-0.5
59205	02MP885ZLU6YEGT	-0.6	0.0	-0.9	1.8	-0.8	-0.5
59206	C6MP852KWPSBTI4	-1.8	-0.8	-0.3	0.2	2.2	-0.5
59207	29MP867CUAV5ZXQ	-2.2	1.1	-2.2	2.1	0.7	-0.5
59208	24MP8IQR4V6WXEI	-2.6	-0.4	-4.1	1.4	5.2	-0.5
59209	22MP88CLACVH6DD	6.5	-0.4	-4.1	-1.3	-1.3	-0.6
59210	15MP871ABQKTQBD	6.1	-0.4	-4.9	-1.7	0.3	-0.6
59211	28MP85A83NALHA7	1.9	-0.8	-1.3	-0.4	0.0	-0.6
59212	55MP8CW5XSPFG2K	1.3	-0.8	-0.6	-0.5	0.0	-0.6
59213	C5MP83KW2Y6GLDG	1.2	1.1	-1.7	0.0	-1.2	-0.6
59214	09MP8ZVHJ3S4KA5	0.9	-0.4	-0.6	0.7	-1.2	-0.6
59215	26MP84D1KI3PJ58	0.8	-0.4	1.2	-1.7	-0.5	-0.6
59216	29MP8VVLZLB8Y4Q	0.5	-0.4	-0.2	1.1	-1.6	-0.6
59217	26MP8IYQU6SX8KD	-1.1	1.1	0.8	-2.4	1.0	-0.6
59218	31MP8IPH71HIICI	-1.1	1.1	-1.0	-0.2	0.6	-0.6
59219	28MP8G8FM2K51TU	-1.9	-0.8	1.2	-0.9	1.8	-0.6
59220	03MP8K52WQ2XVYU	-2.3	-0.4	2.3	-1.6	1.4	-0.6
59221	10MP8DI2HSN1B1Q	-2.3	-0.8	0.9	-0.9	2.5	-0.6

59222	20MP81X6G2TKTMN	-2.6	1.1	1.2	-0.9	0.6	-0.6
59223	27MP8LAB3Z2DJSH	-3.0	-0.8	-0.7	1.0	2.9	-0.6
59224	10MP825PZ4IQNBA	6.1	0.0	-3.6	-1.2	-2.0	-0.7
59225	31MP8N1FUDF5NCZ	4.3	-0.8	-1.0	-2.4	-0.8	-0.7
59226	55MP8EM4IRSMN2L	3.5	-0.4	-0.2	-2.0	-1.6	-0.7
59227	26MP878FT515RWQ	2.7	-0.4	-1.5	-4.0	2.5	-0.7
59228	C5MP8IY6AFKA4L8	2.3	1.1	-0.7	-2.5	-0.9	-0.7
59229	C5MP8A11QKJ3LMX	1.9	-0.8	1.4	-0.8	-2.4	-0.7
59230	28MP8CZ63DCHI1R	1.9	-0.8	0.8	-4.0	1.4	-0.7
59231	09MP8FBR5UV4ZVB	1.9	-0.8	-1.4	0.0	-0.4	-0.7
59232	08MP8Y373PDFCNB	1.6	0.0	0.9	-2.4	-0.8	-0.7
59233	C5MP873F514KA1H	0.8	-0.4	1.7	-1.2	-1.6	-0.7
59234	08MP8JL7D5F8NSB	0.4	1.5	2.7	-4.4	-0.9	-0.7
59235	49MP8535LQXMBS1	0.4	-0.4	-0.8	-0.9	1.0	-0.7
59236	23MP8W82DVUNW4D	0.2	0.0	2.3	-2.8	-0.4	-0.7
59237	18MP88WJPLVNP7R	0.0	1.1	-1.1	-2.1	1.4	-0.7
59238	C6MP8GW6W4TBXVU	0.0	-0.8	3.5	-2.1	-1.3	-0.7
59239	28MP8YZB66IIX56	-0.7	-0.4	0.9	-0.4	-0.1	-0.7
59240	15MP8524IZ4RU8B	-1.9	-0.8	-2.2	3.6	0.6	-0.7
59241	02MP83E7HEP46FB	-2.2	-0.4	0.6	0.7	0.6	-0.7
59242	20MP88WJ6FUZ7GT	-3.8	1.1	4.2	-2.9	0.7	-0.7
59243	53MP8C3DFAX7FC1	-5.7	-0.8	5.0	1.7	-0.9	-0.7
59244	18MP8BCFET7WFBS	3.4	-0.8	0.4	-2.5	-1.3	-0.8
59245	02MP8Y8XUBTEM53	3.1	-0.8	-0.7	-1.6	-0.8	-0.8
59246	02MP8FGG8UVI4YT	1.9	-0.8	-1.0	-0.8	-0.1	-0.8
59247	26MP8BDECY3KSWC	1.9	-0.8	-1.5	-1.0	0.6	-0.8
59248	27MP8K5A2HXENIR	0.8	-0.8	0.1	-0.1	-0.8	-0.8
59249	08MP8DLQJIIQI3RE	-0.3	-0.4	0.1	-0.9	0.7	-0.8
59250	C5MP87D3LPAVUWA	-0.4	1.1	-4.1	0.0	2.6	-0.8
59251	C5MP8AWZUMAYA1S	-1.9	-0.8	0.4	-1.0	2.5	-0.8
59252	18MP8JNWNQQT1F	6.5	-0.4	-4.5	-2.4	-0.1	-0.9
59253	03MP8FP2I35AQHV	3.4	0.0	-5.6	1.0	0.3	-0.9
59254	26MP81H47N5QIP4	3.4	-0.8	-1.4	-0.8	-1.3	-0.9
59255	C5MP8246415VWEV	3.1	0.0	-0.3	-3.6	-0.1	-0.9
59256	04MP81M4JX5P1YU	2.8	-0.4	0.3	-1.6	-2.0	-0.9
59257	08MP8T35IXXDYAT	2.7	-0.4	-1.4	-1.3	-0.5	-0.9
59258	49MP8SCGILKEU6I	2.3	-0.4	-2.2	-0.1	-0.5	-0.9
59259	26MP8P68SGNH77H	1.9	-0.4	-0.3	-2.0	-0.1	-0.9
59260	09MP8UFCYGH5W52	1.6	0.0	1.6	-2.1	-2.0	-0.9
59261	08MP86I73DWNWTH	1.2	1.1	-1.3	-1.0	-0.9	-0.9
59262	26MP8LBMVZI5QW2	0.1	-0.8	1.2	0.2	-1.6	-0.9
59263	14MP8X2P5CP6LEA	-0.5	0.0	0.1	-1.6	1.1	-0.9
59264	C5MP8PSFCGXG5M3	-1.8	-0.4	2.1	0.0	-0.8	-0.9
59265	01MP8CPIT2VHEVC	-2.2	-0.8	5.8	-0.9	-2.8	-0.9
59266	17MP8Y2LVYNF5CH	-2.6	-0.4	-0.3	1.0	1.4	-0.9
59267	31MP8PQNTIEX5N5	4.6	-0.8	1.6	-3.2	-3.2	-1.0
59268	01MP8MR6V2HQQS6	4.2	-0.8	-2.2	-0.9	-1.3	-1.0
59269	26MP8SM1SPFSV4Q	1.9	-0.4	-1.1	-3.2	1.8	-1.0
59270	24MP8QM751XPC4C	1.5	-0.8	0.8	-0.9	-1.6	-1.0
59271	C5MP8ITTSVV7LU	1.2	0.0	-1.8	-1.0	0.6	-1.0
59272	26MP84I2XSB3W7S	0.8	1.1	-2.2	0.2	-0.9	-1.0
59273	27MP8YAYWMYGCM4	0.8	-0.8	0.5	-2.1	0.6	-1.0
59274	33MP87Y66KHRHDA	0.8	-0.8	0.2	-0.8	-0.4	-1.0
59275	C5MP8W21IECCPP	0.0	1.5	-2.2	0.2	-0.5	-1.0
59276	02MP8LLVQ2A68ZZ	0.0	-0.4	2.7	-1.7	-1.6	-1.0
59277	18MP8J1AUJNLV27	-1.1	-0.8	2.9	-0.8	-1.2	-1.0
59278	18MP8H5R5MNJDW7	-1.9	-0.8	0.4	1.3	0.0	-1.0
59279	40MP8JIIUYKAPJP2	-2.1	-0.4	-0.3	1.8	0.0	-1.0
59280	C6MP87YFTFLKXN3	-3.8	1.1	2.3	-0.9	0.3	-1.0

59281	26MP8RDFDCQ6BNN	4.2	-0.8	-1.6	0.3	-3.2	-1.1
59282	53MP8GAU73IDUPL	2.3	-0.4	0.6	-3.2	-0.4	-1.1
59283	10MP8KPE45SFI2M	2.0	0.0	-0.6	-0.5	-2.0	-1.1
59284	09MP8BDKXQDVTW	1.6	0.0	-0.6	-2.0	-0.1	-1.1
59285	10MP84PMRC3GUVI	1.5	-0.8	2.7	-3.2	-1.3	-1.1
59286	30MP8JVVD SUAWJJ	0.9	-0.4	-1.3	-1.3	1.0	-1.1
59287	11MP8L1WMF8ZYPD	0.8	-0.4	-0.3	0.0	-1.2	-1.1
59288	08MP8TE6FPUYBR3	0.6	0.0	-0.9	-0.8	0.0	-1.1
59289	26MP8TAHH7HSU8M	0.5	-0.4	0.5	-2.4	0.7	-1.1
59290	27MP8TPQMPZAMMH	-0.4	1.1	0.8	0.2	-2.8	-1.1
59291	19MP8YJPLHA3UZ3	-0.4	1.1	0.1	-2.9	1.0	-1.1
59292	19MP822WQGN4DIV	-0.4	-0.8	2.7	-0.2	-2.4	-1.1
59293	19MP8E376A4LN84	-0.6	-0.8	0.1	1.0	-0.8	-1.1
59294	08MP88MSRGDKNBE	-0.7	-0.4	0.2	1.4	-1.6	-1.1
59295	04MP8WRFY4TBVNY	-1.9	1.1	1.2	-0.2	-1.3	-1.1
59296	18MP8L7F28ABFF6	-1.9	-0.8	3.5	0.9	-2.8	-1.1
59297	23MP8LV7XQCXN26	-2.5	1.5	-1.3	0.2	1.0	-1.1
59298	C6MP86C25U7K8JH	-3.7	1.5	-0.3	-0.8	2.2	-1.1
59299	08MP85PPBDFHTP3	-3.8	-0.8	2.7	2.1	-1.3	-1.1
59300	03MP82VH4UL3U6A	9.1	-0.8	-1.5	-4.8	-3.2	-1.2
59301	20MP8Y65P535RT6	5.3	-0.8	-3.4	0.9	-3.2	-1.2
59302	11MP8GEF4VYA45V	3.6	0.0	-4.0	-0.8	0.0	-1.2
59303	17MP8EYPV1MNH AU	3.4	1.1	-3.4	-1.0	-1.3	-1.2
59304	31MP8AR55C37XML	3.4	1.1	-3.4	-1.0	-1.3	-1.2
59305	18MP84VENXJQQZN	3.4	1.1	-3.4	-1.0	-1.3	-1.2
59306	02MP8YPXF3GCR6L	3.4	-0.8	2.3	-4.8	-1.3	-1.2
59307	29MP86LKV8U6XTC	3.4	-0.8	0.4	-2.9	-1.3	-1.2
59308	11MP85DMGKP53D8	3.4	-0.8	-3.4	-1.0	0.6	-1.2
59309	18MP8DWTBHLV2IY	1.5	1.1	-1.5	0.9	-3.2	-1.2
59310	49MP8WPLERPHH8Z	1.5	-0.8	0.4	-1.0	-1.3	-1.2
59311	49MP8C1TU6E3Y3W	1.5	-0.8	0.4	-1.0	-1.3	-1.2
59312	28MP8161FBZFR3Y	1.5	-0.8	0.4	-2.9	0.6	-1.2
59313	18MP85EWKY722WS	0.9	-0.4	-0.5	-1.2	0.0	-1.2
59314	08MP814ZYQC6V18	0.5	0.0	-0.1	-0.4	-1.2	-1.2
59315	28MP8WJVCUB5RWP	0.4	0.0	0.5	-0.5	-1.6	-1.2
59316	27MP8LXVWUNPXXL	0.4	-0.4	0.9	-0.1	-2.0	-1.2
59317	30MP8BSR8GH6KRV	-0.4	1.1	4.2	-4.8	-1.3	-1.2
59318	27MP8LSMCWWKSJ7	-0.4	1.1	2.3	-2.9	-1.3	-1.2
59319	26MP8CLDA6SNMKK	-0.4	1.1	-1.5	-2.9	2.5	-1.2
59320	28MP8ZUX46CJZSE	-0.4	-0.8	2.3	-2.9	0.6	-1.2
59321	09MP8BCH5YI5VSV	-0.4	-0.8	0.4	0.9	-1.3	-1.2
59322	14MP8564PR46A4Y	-0.4	-0.8	0.4	-1.0	0.6	-1.2
59323	20MP8V67XHP36GA	-0.4	-0.8	0.4	-1.0	0.6	-1.2
59324	20MP8NK18LW4VEE	-0.4	-0.8	0.4	-1.0	0.6	-1.2
59325	08MP8TWA1V5154K	-0.4	-0.8	-3.4	0.9	2.5	-1.2
59326	C8MP8ZDZ6AAIK76	-0.7	-0.8	-0.6	-2.0	2.9	-1.2
59327	C5MP8K3NDHVF4U	-1.0	0.0	0.3	-0.8	0.3	-1.2
59328	49MP8V8Q4ZWJPGQ	-1.0	-0.8	1.4	-0.4	-0.4	-1.2
59329	22MP8DKFJPURVQW	-1.5	-0.4	3.6	-2.8	-0.1	-1.2
59330	02MP8NN22E4VHQ3	-2.3	1.1	2.3	-2.9	0.6	-1.2
59331	28MP8AVN1WQAU37	-2.3	-0.8	8.0	-4.8	-1.3	-1.2
59332	55MP8RVIBK135WD	-2.3	-0.8	6.1	-2.9	-1.3	-1.2
59333	49MP8NBCT8F7WHC	-2.5	0.0	0.3	0.3	0.7	-1.2
59334	30MP8XKET1MU575	-2.6	0.0	4.6	-3.2	0.0	-1.2
59335	20MP83IRL8SMWWZ	-4.2	-0.8	4.2	-1.0	0.6	-1.2
59336	18MP8LTVFFCUTZC	-4.2	-0.8	4.2	-1.0	0.6	-1.2
59337	27MP88WLAB2T8JV	-6.1	3.0	0.4	-2.9	4.4	-1.2
59338	18MP8ES52LIW68R	-6.1	-0.8	-1.5	8.5	-1.3	-1.2
59339	14MP8UCZZBEVPYQ	5.4	-0.8	-4.9	-3.6	2.6	-1.3

59340	03MP8UK472LE1EP	4.6	-0.4	-4.5	-1.3	0.3	-1.3
59341	26MP8C24AHHSBKS	3.4	-0.8	0.1	-2.0	-2.0	-1.3
59342	53MP85UTVL7D3EA	3.1	0.0	-3.0	-1.7	0.3	-1.3
59343	02MP8GTJ6PQMK17	2.4	-0.8	-1.6	-2.0	0.7	-1.3
59344	17MP8BSWIQ25AGF	2.3	1.1	-3.7	-0.9	-0.1	-1.3
59345	31MP8I5Q3Z8X2EJ	1.5	-0.8	-3.4	0.0	1.4	-1.3
59346	C5MP84ASAEV72TH	0.8	-0.4	0.5	-2.1	-0.1	-1.3
59347	14MP8TNVH38YAGW	0.1	0.0	-0.2	-0.8	-0.4	-1.3
59348	04MP8HNX35WVZPJ	0.0	0.0	0.0	-1.6	0.3	-1.3
59349	30MP8Z25JWIEUQD	-0.7	-0.4	1.4	-0.4	-1.2	-1.3
59350	14MP8IDK6U5VYB1	-1.2	0.0	0.7	-0.4	-0.4	-1.3
59351	18MP8K5EQWNLILL	-2.6	-0.8	2.4	-3.2	2.9	-1.3
59352	C7MP85NSBYRH31Q	-3.7	0.0	3.3	-1.6	0.7	-1.3
59353	26MP8CYLM21KR1L	2.7	-0.4	0.8	-4.0	-0.5	-1.4
59354	46MP8G5AQWTTQ5R	2.7	-0.4	-3.4	0.6	-0.9	-1.4
59355	15MP8RYUK34WVDC	2.0	0.0	-1.7	-1.3	-0.4	-1.4
59356	53MP8REWS5HZX4E	1.9	-0.8	-1.5	-1.7	0.7	-1.4
59357	02MP8Q4W3YCV621	-1.4	1.1	-1.1	0.0	0.0	-1.4
59358	20MP8PXD MCKJKWP	-1.9	-0.8	1.6	-0.2	-0.1	-1.4
59359	08MP8CRBNKW1442	-2.2	0.0	0.5	0.3	0.0	-1.4
59360	31MP8FDWF1QDRNA	-3.4	1.1	3.1	-1.3	-0.9	-1.4
59361	10MP86IAI57CBWK	-3.8	1.1	2.7	1.0	-2.4	-1.4
59362	21MP8RK5LULCGIY	5.3	-0.8	-3.0	-0.2	-2.8	-1.5
59363	46MP8DQZJFZ28NB	2.3	1.1	-2.1	-0.4	-2.4	-1.5
59364	08MP8M7184FQNVY	2.3	-0.8	0.4	-4.0	0.6	-1.5
59365	26MP8R2LIPAHCFF	2.1	0.0	-1.2	-0.8	-1.6	-1.5
59366	26MP8PYVRSYWIJC	1.5	1.1	-1.5	-2.5	-0.1	-1.5
59367	C9MP8WTSRK3LQZZ	1.2	-0.4	1.0	-2.4	-0.9	-1.5
59368	04MP88YH3I3TGZC	0.9	1.5	-1.1	-2.8	0.0	-1.5
59369	55MP84YAGXVKUUP	0.5	1.5	-0.6	-1.3	-1.6	-1.5
59370	08MP822H6B4BWS3	0.4	-0.8	-1.1	0.0	0.0	-1.5
59371	31MP8FF1JHCHUUI	-1.3	-0.8	1.6	-1.6	0.6	-1.5
59372	20MP8IIP4T832GD	-4.5	-0.4	5.4	-1.6	-0.4	-1.5
59373	02MP8LN7P8DKPB7	1.5	-0.8	-2.6	0.3	0.0	-1.6
59374	22MP8A52SDK4YXE	0.8	0.0	-0.3	-1.3	-0.8	-1.6
59375	C5MP8RXIEVS7E3T	0.5	0.0	-0.9	-0.8	-0.4	-1.6
59376	C6MP8K3RDMVGDUE	0.4	1.1	-0.7	-2.4	0.0	-1.6
59377	28MP8Z5C6KNM8D8	0.4	-0.4	-1.4	-0.9	0.7	-1.6
59378	C5MP8E5RA53CEZ4	0.1	-0.4	-0.6	-1.7	1.0	-1.6
59379	02MP84RAMDLAUSH	0.0	-0.4	-2.5	2.6	-1.3	-1.6
59380	55MP8XZAFNTRMWC	0.0	-0.4	-3.3	0.7	1.4	-1.6
59381	31MP8BG75Z7KJTU	-0.3	-0.8	0.8	0.7	-2.0	-1.6
59382	15MP84RMGKJD7H4	-0.7	-0.4	2.4	-0.5	-2.4	-1.6
59383	10MP84FYAW1RIGB	-1.0	0.0	-0.3	2.5	-2.8	-1.6
59384	02MP8N1EISX4X27	-1.0	0.0	-1.3	0.0	0.7	-1.6
59385	14MP8Q3EAKPTH5T	-4.9	-0.4	6.1	-1.6	-0.8	-1.6
59386	C5MP8GSAS8WWHI2	5.7	0.0	-2.6	-2.8	-2.0	-1.7
59387	C5MP881553PC4GY	3.4	-0.4	-4.8	-2.8	2.9	-1.7
59388	11MP8KIIBWC6K4K	2.3	-0.8	-2.2	0.6	-1.6	-1.7
59389	18MP8L7ZSDPN1PT	1.9	-0.4	0.0	-0.8	-2.4	-1.7
59390	01MP8R6JBGYV58Y	1.7	-0.4	-0.9	-0.9	-1.2	-1.7
59391	22MP8TQXP5VDC4S	1.6	1.5	-1.4	-1.0	-2.4	-1.7
59392	C5MP8ZJWXUADMKI	1.2	-0.4	-1.5	-0.6	-0.4	-1.7
59393	40MP8Z8X1M2EYCI	0.4	-0.4	-1.1	-0.6	0.0	-1.7
59394	10MP8PGTWCCD4UD	-0.4	-0.4	1.2	-3.2	1.1	-1.7
59395	02MP8YQZNZMJVV8	-1.4	0.0	0.6	-0.5	-0.4	-1.7
59396	08MP8ECL11VW2NR	5.3	-0.8	-3.4	-2.1	-0.8	-1.8
59397	C5MP83KNEDW1IK7	4.6	-0.4	-3.0	-4.4	1.4	-1.8
59398	02MP8J1LRR833M3	2.7	-0.4	-1.5	-1.7	-0.9	-1.8

59399	18MP84NLNBHJHZE	0.9	-0.8	-1.0	-2.0	1.1	-1.8
59400	40MP8GLYHSEXIFU	0.8	1.1	-3.7	-2.5	2.5	-1.8
59401	18MP8BQ3XEQEHA	0.8	-0.4	-1.3	-0.8	-0.1	-1.8
59402	40MP85AFRUGDLX8	0.5	1.5	-2.5	-0.1	-1.2	-1.8
59403	18MP8QWAYND17AE	0.2	1.5	-3.3	-0.9	0.7	-1.8
59404	29MP8NLK1JBSEFN3	-0.7	-0.4	-0.3	-0.4	0.0	-1.8
59405	18MP87XGN652DF3	-3.7	-0.4	1.7	1.8	-1.2	-1.8
59406	26MP82RUD3K8VJM	-3.8	1.1	-2.2	2.1	1.0	-1.8
59407	33MP8NYMLK7JLXH	-4.2	-0.8	6.6	-2.5	-0.9	-1.8
59408	18MP817WUUBASE	-5.3	1.1	3.1	-0.2	-0.5	-1.8
59409	18MP8APYUREITIW	-5.3	1.1	2.0	-0.6	1.0	-1.8
59410	10MP8V2XBXGDNF3	3.5	-0.8	-2.5	0.7	-2.8	-1.9
59411	C6MP8JFUNZFRTTP	0.8	-0.8	-1.4	-0.8	0.3	-1.9
59412	26MP8CBBYRZ3QHK2	0.0	-0.8	3.1	-2.9	-1.3	-1.9
59413	27MP8ESY82IFKRL	-0.4	1.1	4.2	-4.8	-2.0	-1.9
59414	28MP8WMR3SI48AA	-0.4	1.1	-3.0	-0.2	0.6	-1.9
59415	26MP82E6ZK21AFP	-1.9	1.5	0.4	-0.6	-1.3	-1.9
59416	26MP8DNV562L2GE	-1.9	-0.8	2.3	-0.6	-0.9	-1.9
59417	04MP8HHQNM4TSQE	4.3	-0.8	-2.2	-0.9	-2.4	-2.0
59418	02MP8NQK37ZYZZR	1.5	-0.4	-1.4	-1.2	-0.5	-2.0
59419	14MP8WHIE4QA1YJ	0.8	-0.4	1.2	-2.8	-0.8	-2.0
59420	02MP8MMJ31PH4P3	-0.4	-0.8	-0.7	-0.1	0.0	-2.0
59421	C9MP8KY88XPH8CP	-0.4	-0.8	-1.0	1.0	-0.8	-2.0
59422	11MP8QEJE84BV2F	-0.9	0.0	-2.0	0.3	0.6	-2.0
59423	26MP8AAKYVLVNQ5	-2.2	-0.4	1.6	-0.5	-0.5	-2.0
59424	40MP8W1M36KA3DD	4.2	-0.8	-2.2	-3.2	-0.1	-2.1
59425	31MP8LZDL7DXBFP	2.7	-0.4	-0.7	-3.2	-0.5	-2.1
59426	14MP86VAJDZADP2	2.7	-0.8	0.8	-2.4	-2.4	-2.1
59427	49MP82HPDW7JMR6	2.0	-0.8	-0.9	-1.2	-1.2	-2.1
59428	19MP8HFRMXJ6ZSR	1.9	0.0	-2.6	-2.5	1.1	-2.1
59429	29MP8NJ4BF4MSYU	1.6	-0.8	-0.3	-1.3	-1.3	-2.1
59430	08MP8RMWBPD3TUD	0.4	-0.4	-0.9	-0.4	-0.8	-2.1
59431	55MP8U6KXXJTJKD	0.0	-0.4	1.2	-1.3	-1.6	-2.1
59432	15MP8DNEER5GBUA	-0.4	-0.8	2.0	-0.1	-2.8	-2.1
59433	08MP8WUESHB21T3	-0.4	-0.8	-2.2	-0.5	1.8	-2.1
59434	53MP8XGWBLUPIJY	-0.8	0.0	-2.6	0.2	1.1	-2.1
59435	30MP8IXKSB731VR	-1.8	0.0	-1.6	-0.5	1.8	-2.1
59436	C5MP8AGVK3DUD1J	4.2	-0.8	-2.2	-4.0	0.6	-2.2
59437	31MP8S7FPBTNVSP	2.3	-0.8	-1.5	-0.2	-2.0	-2.2
59438	53MP8BC8SMW3IMV	1.9	1.1	1.2	-3.6	-2.8	-2.2
59439	49MP8L6P353IP5A	1.9	-0.4	0.1	-0.6	-3.2	-2.2
59440	29MP8423AJ31QIG	1.9	-0.8	-3.0	0.6	-0.9	-2.2
59441	18MP8BMIS1Z7MIF	0.0	-0.8	0.1	-2.1	0.6	-2.2
59442	18MP8IBHFAKRQGS	-0.9	-0.8	2.3	0.0	-2.8	-2.2
59443	34MP8H5UV71HHN7	-2.3	3.0	2.3	-3.2	-2.0	-2.2
59444	18MP8VYF34P7JUA	-2.3	-0.8	0.4	2.1	-1.6	-2.2
59445	18MP88ZUHHLJUZZM	-3.8	-0.4	-1.1	2.1	1.0	-2.2
59446	15MP8JXSBTXQGL8	5.3	-0.8	0.4	-4.4	-2.8	-2.3
59447	18MP8PTGTD2UWU1	3.2	-0.8	-3.3	-4.0	2.6	-2.3
59448	22MP8ZU4TN8D1ZU	0.8	0.0	-1.0	-1.6	-0.5	-2.3
59449	23MP8ZVRM3RDVBC	0.8	-0.4	-2.5	-0.5	0.3	-2.3
59450	46MP8PRHTBGC15X	0.1	-0.4	0.9	-1.3	-1.6	-2.3
59451	26MP8MUCALZIKXF	-0.3	-0.8	-1.0	0.3	-0.5	-2.3
59452	31MP81P5XN2F7GQ	-0.4	0.0	-0.5	-0.9	-0.5	-2.3
59453	03MP8YLBHMECICM	-0.4	-0.8	0.4	-1.0	-0.5	-2.3
59454	09MP8BFFKCEUTYZ	-1.1	0.0	-0.6	-0.9	0.3	-2.3
59455	C9MP85CE3IRYLDJ	-1.9	-0.8	6.1	-4.4	-1.3	-2.3
59456	10MP82W2J1VCWCM	4.6	0.0	-3.7	-2.4	-0.9	-2.4
59457	02MP8EKLTCCEMFMY	3.5	-0.4	-1.8	-0.9	-2.8	-2.4

59458	20MP83HXLJMW4NC	2.3	-0.8	0.5	-2.8	-1.6	-2.4
59459	03MP8NBEACV27VG	1.5	-0.8	-1.5	0.0	-1.6	-2.4
59460	04MP8E4SDHWIMXX	1.2	-0.8	-2.8	0.0	0.0	-2.4
59461	11MP8BYTKZ2FFWG	0.8	0.0	0.1	-2.8	-0.5	-2.4
59462	11MP84SLUBN5GBR	-0.3	1.5	-2.5	-2.1	1.0	-2.4
59463	02MP8TQMZ2QVT8Q	-0.8	0.0	-1.6	0.0	0.0	-2.4
59464	14MP8XYXXXPJ4BE	-4.5	1.1	5.1	-4.0	-0.1	-2.4
59465	18MP8EEZA2G5T5G	0.8	-0.8	-0.3	-1.7	-0.5	-2.5
59466	03MP8RFH1MNP55A	0.4	1.1	2.0	-4.0	-2.0	-2.5
59467	08MP868GPAQCMX2	0.4	-0.4	3.5	-4.0	-2.0	-2.5
59468	26MP8T7L6RY7G28	-0.7	0.0	-4.5	1.7	1.0	-2.5
59469	C9MP8P7851EM2JB	-0.7	-0.8	0.8	-2.1	0.3	-2.5
59470	53MP8BKPQ8SPNZF	-1.1	-0.8	1.6	-1.7	-0.5	-2.5
59471	C6MP8LPR1BY2A4S	-1.8	0.0	0.9	-0.4	-1.2	-2.5
59472	53MP8XEQR1BRM7Y	6.1	1.1	-4.5	-2.5	-2.8	-2.6
59473	17MP84J2W54VNJH	5.7	-0.8	-3.4	-3.2	-0.9	-2.6
59474	53MP87BT21NF4LQ	1.9	-0.4	0.4	-2.1	-2.4	-2.6
59475	49MP8QIXCKCPKWD	1.9	-0.4	-1.1	-4.0	1.0	-2.6
59476	C6MP8S7BDP8TK1V	1.9	-0.8	-1.5	0.2	-2.4	-2.6
59477	28MP85AYG7BQAIU	0.4	0.0	-1.5	0.9	-2.4	-2.6
59478	27MP81LAC3QVL1S	0.0	-0.8	1.6	-2.1	-1.3	-2.6
59479	24MP84RVL6TBAC5	-0.4	1.1	-4.1	0.2	0.6	-2.6
59480	C6MP8QVJSRSHXD6	-2.3	-0.4	2.7	-1.3	-1.3	-2.6
59481	19MP8LUSX2ZXK8I	-3.7	0.0	-3.6	3.3	1.4	-2.6
59482	04MP8BHB7T3ELZC	-4.1	1.1	0.8	-1.0	0.6	-2.6
59483	49MP8RTEZEHUSSS	7.6	-0.8	-5.3	-1.0	-3.2	-2.7
59484	26MP8MY34NPBY3I	3.1	1.1	-1.7	-3.2	-2.0	-2.7
59485	46MP8AV1HMKIH7W	1.9	-0.4	-0.2	-2.0	-2.0	-2.7
59486	08MP8GPJ62RW413	1.9	-0.8	0.4	-2.9	-1.3	-2.7
59487	C5MP84IUH5N48IV	1.9	-0.8	-3.4	-1.0	0.6	-2.7
59488	27MP83L3TVBY6C7	1.9	-0.8	-5.3	-1.0	2.5	-2.7
59489	C5MP8ETKMILH85K	1.2	1.1	-1.0	-2.0	-2.0	-2.7
59490	26MP8XKW6ZEYPGT	-0.3	0.0	0.5	-3.2	0.3	-2.7
59491	02MP8PNP7JXWVRR	-0.7	0.0	-1.1	-0.9	0.0	-2.7
59492	C5MP88WHVSDFPV5	-2.0	0.0	-0.6	0.3	-0.4	-2.7
59493	18MP8HSB6PQ2267	-2.3	-0.8	4.6	-1.0	-3.2	-2.7
59494	53MP8BZGL3HMR72	-4.9	-0.4	2.6	0.0	0.0	-2.7
59495	39MP868I6656I6W	3.4	-0.4	-1.8	-2.8	-1.2	-2.8
59496	04MP8XPRMEN3YF8	0.0	0.0	-1.0	0.6	-2.4	-2.8
59497	10MP8U1QNLT6WEB	-1.1	-0.4	1.6	-2.8	-0.1	-2.8
59498	53MP8IE82ICPW6P	-3.8	-0.4	0.5	1.0	-0.1	-2.8
59499	04MP821X6N3MRZQ	-1.1	-0.4	0.1	-1.0	-0.5	-2.9
59500	28MP8VURHP4VZWQ	-1.4	-0.4	-1.3	-0.1	0.3	-2.9
59501	33MP88YG1NIK7EP	-1.9	-0.8	-2.6	4.0	-1.6	-2.9
59502	26MP8FPC1MQYL7I	2.3	1.1	-1.1	-2.1	-3.2	-3.0
59503	24MP8X63TCI5XGR	2.3	-0.8	-0.7	-0.6	-3.2	-3.0
59504	04MP8FJ4TTCPEUL	0.0	1.5	0.4	-4.8	-0.1	-3.0
59505	22MP8NHP8N8H1WL	-2.3	-0.8	2.3	-4.4	2.2	-3.0
59506	08MP8AAVCGZ44FU	3.4	-0.8	2.3	-4.8	-3.2	-3.1
59507	33MP85DETZQNHI8	3.4	-0.8	-1.5	-4.8	0.6	-3.1
59508	28MP8862NUUGA8D	3.4	-0.8	-3.4	-4.8	2.5	-3.1
59509	08MP8G2MU7E3M3Y	3.4	-0.8	-5.3	-1.0	0.6	-3.1
59510	29MP8VIWEB A8G1U	1.5	1.1	-1.5	-2.9	-1.3	-3.1
59511	C6MP8IPDUMZCG1A	1.5	1.1	-3.4	-1.0	-1.3	-3.1
59512	18MP8QRF7UAB52G	1.5	-0.8	0.4	-4.8	0.6	-3.1
59513	14MP8LTQADHH8TY	1.5	-0.8	-3.4	-2.9	2.5	-3.1
59514	27MP8F4FLQ424RC	1.2	-0.4	0.9	-2.4	-2.4	-3.1
59515	08MP8QJ6PDUIUUN	-0.3	-0.4	-2.9	2.9	-2.4	-3.1
59516	10MP8SCEQ1TFHDL	-0.4	1.1	0.4	-2.9	-1.3	-3.1

59517	20MP8CJA1IISQ7T	-0.4	-0.8	2.3	-2.9	-1.3	-3.1
59518	15MP8ICGFP2NL4A	-0.4	-0.8	0.4	-1.0	-1.3	-3.1
59519	18MP8HRIF7GQ174	-0.4	-0.8	0.4	-1.0	-1.3	-3.1
59520	C9MP8XYXYZNXM48	-0.4	-0.8	-1.5	-1.0	0.6	-3.1
59521	28MP86SX1DCSHY2	-0.4	-0.8	-1.5	-1.0	0.6	-3.1
59522	19MP8A7K1XYWXEV	-1.1	0.0	-2.2	1.4	-1.2	-3.1
59523	18MP8FEJCA3DU4R	-1.5	-0.8	-0.3	0.0	-0.5	-3.1
59524	C9MP8NMFPN5NJ1R	-2.3	-0.8	2.3	-1.0	-1.3	-3.1
59525	49MP8ND3PUBEXSE	2.7	0.0	-6.4	-0.2	0.7	-3.2
59526	C7MP8CGCMAJNYZZ	2.7	-0.8	-2.6	-1.3	-1.2	-3.2
59527	C5MP8TWGDR6XY57	-0.7	1.1	-3.4	-0.9	0.7	-3.2
59528	20MP8Y4T72GQ3T4	-1.1	-0.8	-4.1	2.5	0.3	-3.2
59529	14MP85SYQENPYEZ	-1.5	0.0	2.0	-1.3	-2.4	-3.2
59530	53MP8F1C5JWVT2G	-3.0	0.0	-0.3	2.9	-2.8	-3.2
59531	28MP82TMZJNNYCC	7.2	-0.8	-5.2	-3.2	-1.3	-3.3
59532	10MP8QKJX8JMY6Y	2.3	-0.4	-0.3	-4.0	-0.9	-3.3
59533	18MP8M1XD2RCA55	0.4	1.1	-0.7	-1.3	-2.8	-3.3
59534	26MP81BGSQRXLWS	0.4	-0.8	0.8	-1.7	-2.0	-3.3
59535	14MP8NEFHPR55NC	-0.3	-0.4	-1.3	-2.0	0.7	-3.3
59536	26MP874HWMIXGHY	-2.1	-0.8	0.9	-0.1	-1.2	-3.3
59537	08MP8YYBKTWUNNG	-2.2	-0.4	0.6	-2.0	0.7	-3.3
59538	21MP8P37GFZ1U5N	-2.9	0.0	0.0	-0.4	0.0	-3.3
59539	11MP8LZHK3VZNT4	3.8	-0.8	-0.7	-4.4	-1.3	-3.4
59540	23MP83BKILL82J	3.2	-0.8	-3.3	-2.8	0.3	-3.4
59541	03MP85ZT8VM8CQQ	0.9	1.5	-4.4	-0.9	-0.5	-3.4
59542	20MP8NPTHMHIL51	0.0	1.5	0.4	-2.9	-2.4	-3.4
59543	04MP836QXYZAZFN	0.0	-0.4	-4.0	1.1	-0.1	-3.4
59544	03MP8KPI3H4EA1C	-0.3	0.0	-1.5	-1.2	-0.4	-3.4
59545	04MP8MIKW46X1AS	-0.4	-0.8	-1.1	-0.2	-0.9	-3.4
59546	40MP8ZWK8UP85UZ	-1.1	-0.4	0.2	-0.1	-2.0	-3.4
59547	01MP8S7N82JAT3V	-2.3	-0.8	2.7	-0.2	-2.8	-3.4
59548	C8MP8Z4GQKQ5IP3	-4.2	1.1	3.1	-2.1	-1.3	-3.4
59549	27MP8P8IMPMS552	2.7	-0.8	-4.5	0.3	-1.2	-3.5
59550	08MP8LIVVBUNIB	0.9	-0.8	-1.1	-2.4	-0.1	-3.5
59551	28MP8GCNSUSHSG8	0.8	-0.4	-1.8	-2.8	0.7	-3.5
59552	15MP84CCXYQE78E	-1.4	-0.8	1.2	0.3	-2.8	-3.5
59553	10MP8ZB8RCHIQ33	-1.9	1.1	1.3	-2.0	-2.0	-3.5
59554	02MP8KQ72HQM2ZD	-2.6	1.1	-2.2	0.3	-0.1	-3.5
59555	15MP8I37RBYEIA	-2.6	-0.4	-1.0	-2.8	3.3	-3.5
59556	24MP832PE6J35H1	-2.9	-0.4	-0.9	0.7	0.0	-3.5
59557	18MP8BKMV4CQUVF	-3.0	1.1	-3.2	0.6	1.0	-3.5
59558	28MP8J7UBQWLRQE	0.0	0.0	0.1	-1.7	-2.0	-3.6
59559	04MP8PV5QI1AZXC	0.0	-0.8	-2.5	1.0	-1.3	-3.6
59560	24MP8Q6CJFRUWIZ	-3.7	1.1	0.9	-0.6	-1.3	-3.6
59561	29MP8BBJTFELKA4	0.4	-0.4	-1.1	0.6	-3.2	-3.7
59562	49MP8LLECML1ZJY	-1.8	-0.8	-2.2	0.0	1.1	-3.7
59563	01MP8XGSJBALJ4X	-2.3	-0.4	-2.2	-1.0	2.2	-3.7
59564	10MP8GVXBEB86MP	-5.3	1.1	-0.3	-1.7	2.5	-3.7
59565	26MP8MYAGWWPFUE	1.5	-0.8	-4.5	0.0	0.0	-3.8
59566	53MP8ZMM6KAKZ65	0.0	-0.8	0.4	-4.4	1.0	-3.8
59567	10MP8BWYXQI1JD6	-0.4	-0.4	2.3	-2.5	-2.8	-3.8
59568	15MP8VLGFQL1C7J	-2.2	0.0	-0.8	-0.8	0.0	-3.8
59569	24MP8HVZF6GBBRA	-2.3	1.1	0.4	-1.7	-1.3	-3.8
59570	10MP81PPLAF3A6X	-2.3	1.1	-3.4	2.1	-1.3	-3.8
59571	08MP8DZY34XJC3G	-1.3	-0.4	-1.4	-0.4	-0.4	-3.9
59572	10MP856I1R6ZGFX	-1.9	1.5	-2.6	0.3	-1.2	-3.9
59573	26MP8DLJE4KWUGZ	-2.2	-0.4	0.5	-1.3	-0.5	-3.9
59574	53MP8VXYQBJ3G3V	-2.2	-0.8	0.1	-0.5	-0.5	-3.9

59575	C6MP8KW7CP7CAT7	3.8	-0.8	-3.7	-0.9	-2.4	-4.0
59576	26MP8D86ENYUNUP	0.0	1.1	-3.7	0.6	-2.0	-4.0
59577	18MP8Y25PKH2CCP	-0.3	-0.4	-3.6	-0.8	1.1	-4.0
59578	23MP8MN7MDPAQIA	-1.4	0.0	-1.1	-2.9	1.4	-4.0
59579	53MP8BXMNIJEY5Y	0.1	1.1	-3.3	-2.0	0.0	-4.1
59580	26MP8AADJR8CVBJ	0.0	-0.4	2.7	-3.6	-2.8	-4.1
59581	26MP8RMI18IWBYQ	-1.9	-0.8	0.1	-0.2	-1.3	-4.1
59582	46MP827CWKIH3Y4	4.2	0.0	-6.0	-0.8	-1.6	-4.2
59583	18MP8PBPS2MTVL4	1.5	-0.8	-1.1	-4.4	0.6	-4.2
59584	22MP8LCGXXMGHPP	-1.5	-0.8	-1.5	0.9	-1.3	-4.2
59585	24MP8325Q87HPFY	-2.3	-0.8	-0.7	0.9	-1.3	-4.2
59586	27MP8YQJASLSGKW	-4.2	-0.8	-1.5	1.7	0.6	-4.2
59587	15MP8M4XGQ6VQKG	2.3	-0.8	-3.3	-0.9	-1.6	-4.3
59588	26MP8GK5LI3P4MP	0.4	-0.8	0.9	-1.6	-3.2	-4.3
59589	08MP8NJG165Y6CW	-3.2	0.0	-3.2	3.7	-1.6	-4.3
59590	28MP8SY6D655NWU	-3.3	0.0	-1.2	-1.6	1.8	-4.3
59591	20MP83KE4RF4AV4	2.3	-0.8	-4.9	-0.9	-0.1	-4.4
59592	14MP8BCGUSQT4QG	0.0	-0.8	-0.7	-1.7	-1.2	-4.4
59593	02MP8VTNF5NBWNR	-4.2	-0.8	4.2	-2.8	-0.8	-4.4
59594	15MP8PKEJQATCLM	-0.7	-0.8	-1.1	-0.6	-1.3	-4.5
59595	18MP8TPFIRTQBJR	-3.8	-0.8	-1.5	0.2	1.4	-4.5
59596	20MP8TBPIMI5T5V	3.8	-0.8	-3.4	-1.0	-3.2	-4.6
59597	C5MP8MAM3MRXU7A	3.4	-0.8	-1.1	-2.9	-3.2	-4.6
59598	10MP8RVTW65JDP4	-0.3	-0.4	-1.8	0.2	-2.4	-4.7
59599	20MP8ZNVFTCJ6KQ	1.2	-0.4	-3.6	-2.0	0.0	-4.8
59600	55MP8JCFE1MCH2P	-3.8	0.0	0.2	-0.8	-0.4	-4.8
59601	03MP8UEZAP5AN5I	-4.2	-0.8	0.1	1.0	-0.9	-4.8
59602	18MP8UCVVVSRWW6	-6.1	-0.8	8.4	-4.0	-2.4	-4.9
59603	02MP8FNG1IN86GZ	3.4	-0.8	-1.5	-4.8	-1.3	-5.0
59604	04MP8G6Y5ER46IZ	3.4	-0.8	-3.4	-1.0	-3.2	-5.0
59605	08MP8ED2MVSZY3M	3.4	-0.8	-3.4	-2.9	-1.3	-5.0
59606	28MP8QBGIMCV462	1.5	1.1	-3.4	-4.8	0.6	-5.0
59607	49MP8NRY56D7YMN	1.5	-0.8	-1.5	-1.0	-3.2	-5.0
59608	C5MP8D3QCE36CZH	-2.3	1.1	2.3	-4.8	-1.3	-5.0
59609	08MP8WK1Y85LNPN	-2.3	-0.8	2.3	-2.9	-1.3	-5.0
59610	C5MP8RI5PQHIRYN	-2.6	1.1	-2.1	-2.4	1.0	-5.0
59611	23MP8L25U83ZLTC	4.6	-0.8	-4.1	-2.0	-2.8	-5.1
59612	18MP8EKDG28YWUH	-3.4	0.0	-0.3	0.2	-1.6	-5.1
59613	31MP8BAU6R86QKI	1.9	-0.8	0.1	-3.2	-3.2	-5.2
59614	22MP8KUVGAUBFGY	0.4	-0.4	0.4	-3.6	-2.0	-5.2
59615	49MP8G4YBFGQVVA	0.0	1.1	-0.3	-3.6	-2.4	-5.2
59616	04MP8BIDD8GPJC5	-1.5	-0.4	-0.3	-4.0	1.0	-5.2
59617	33MP815CFR5GR4A	-1.9	-0.4	-1.1	0.2	-2.0	-5.2
59618	08MP8DTFTBHH1D6	-1.9	-0.8	-1.1	-0.9	-0.5	-5.2
59619	18MP81831EGMF1J	-3.4	-0.4	1.2	0.2	-2.8	-5.2
59620	19MP82XMBI7PGWC	-0.4	1.1	-2.2	-2.5	-1.3	-5.3
59621	49MP8I5WB8RN53A	-0.6	-0.8	-0.7	-3.2	0.0	-5.3
59622	C6MP8S7TGL4EI1R	3.1	-0.8	-4.1	-3.6	-0.1	-5.5
59623	15MP8SF53GLEAJ6	-0.6	0.0	-1.1	-1.0	-2.8	-5.5
59624	18MP8IXL2HQQJWLS	-3.4	-0.4	1.2	-1.7	-1.2	-5.5
59625	24MP8LLLARJE261	1.9	1.5	-4.5	-1.7	-2.8	-5.6
59626	C9MP8W486ZWUE48	0.8	-0.8	-1.1	-3.2	-1.3	-5.6
59627	C7MP8CUX1LINPXJ	-0.4	1.1	-3.4	-1.6	-1.3	-5.6
59628	49MP858DP6GC58L	3.4	-0.4	-4.5	-2.9	-1.3	-5.7
59629	31MP8AU7JYF38TC	0.4	-0.8	0.4	-4.8	-0.9	-5.7
59630	10MP8UT1X78KZTE	3.1	-0.8	-2.9	-3.2	-2.0	-5.8
59631	03MP8FMNKD5URJL	-1.1	-0.8	-3.3	1.8	-2.4	-5.8
59632	02MP8QVN36UKTNQ	-1.9	-0.8	-0.2	-2.4	-0.5	-5.8
59633	46MP8MTRYEIF52F	-2.6	0.0	-2.2	-3.2	2.2	-5.8

59634	11MP8QQENW18CVK	-3.0	1.5	-3.7	-0.1	-0.5	-5.8
59635	24MP8GDCQLV8DG4	0.4	-0.4	-3.3	-1.7	-0.9	-5.9
59636	04MP8WEEVXP8RFB	2.7	1.1	-4.9	-2.1	-2.8	-6.0
59637	26MP8BH3C15EMGU	1.5	1.1	-3.4	-2.9	-2.4	-6.1
59638	46MP8I7T8C4UXMJ	-0.4	-0.8	-3.4	-2.1	0.6	-6.1
59639	10MP8TYZGDFP2G7	-2.3	3.0	-5.3	-2.5	1.0	-6.1
59640	55MP8X724GHD7XS	-4.2	1.1	2.3	-4.4	-0.9	-6.1
59641	27MP8EJ1RM3Y1BD	-5.3	-0.8	0.5	1.4	-2.0	-6.2
59642	C5MP8V12LHQMHR	-1.1	-0.8	-1.1	-2.1	-1.3	-6.4
59643	23MP8UR8QIE4ZS7	-1.5	1.1	-2.6	-4.0	0.6	-6.4
59644	27MP8QERKTGDG6N	1.5	-0.8	-1.1	-4.8	-1.3	-6.5
59645	08MP8Q32LH2T2SZ	0.0	-0.8	-2.1	-4.4	0.6	-6.7
59646	C6MP8C3KM24CVQH	2.0	-0.4	-3.7	-2.0	-2.8	-6.9
59647	28MP8JE5I1Z1IF1	1.5	1.1	-3.4	-4.8	-1.3	-6.9
59648	49MP885HRVC2THE	1.5	-0.8	-3.4	-2.9	-1.3	-6.9
59649	03MP85QMSEE54EN	1.5	-0.8	-3.4	-2.9	-1.3	-6.9
59650	C9MP8T4PCH5X1EK	-0.4	-0.8	-1.5	-1.0	-3.2	-6.9
59651	29MP8XSTXWKQ6JY	-2.3	1.1	-5.3	-1.0	0.6	-6.9
59652	23MP8SUVEDHKYY7	-4.2	3.0	-3.4	-1.0	-1.3	-6.9
59653	08MP8L4MXD4SJN7	-4.2	-0.8	0.4	-1.0	-1.3	-6.9
59654	02MP8GC4ATGICKR	-6.1	1.1	0.4	-2.9	0.6	-6.9
59655	30MP8NLJBYZXCYC	-3.0	1.1	-4.5	-1.7	1.0	-7.1
59656	20MP8VYIMQHBKTA	-0.4	-0.8	-3.4	-3.6	1.0	-7.2
59657	46MP8JG7EM5TGNJ	-1.9	-0.4	-3.0	-2.5	0.6	-7.2
59658	10MP83AL4RECMX8	-2.9	0.0	-1.4	-2.0	-0.9	-7.2
59659	08MP8HX75BURSRK	-7.6	1.5	0.8	-2.5	0.6	-7.2
59660	33MP8YBSI4KVF5C	-1.5	0.0	-2.6	-2.8	-0.5	-7.4
59661	31MP86XY7WXEH28	-2.2	0.0	-4.9	0.9	-1.3	-7.5
59662	26MP8SIX7NU5YZN	0.4	-0.8	-2.6	-1.7	-3.2	-7.9
59663	C5MP86D2JCQRX3D	-2.3	1.1	-1.1	-2.5	-3.2	-8.0
59664	03MP8YTBQ47BEWD	-1.5	-0.4	-0.6	-3.2	-2.4	-8.1
59665	17MP8RV5JASVCGQ	-2.2	0.0	-3.7	-1.3	-0.9	-8.1
59666	55MP85JGRTM3S3R	-2.3	-0.8	-0.7	-3.2	-1.2	-8.2
59667	19MP8Y57P4U8LM2	-3.8	1.1	-1.5	-2.9	-1.3	-8.4
59668	15MP87U83ERDTAE	-4.2	-0.8	-1.5	-4.8	2.9	-8.4
59669	17MP8CJLVFD7Q8Z	-0.4	-0.8	-5.3	-2.9	0.6	-8.8
59670	46MP88WBVSME2GW	-1.8	-0.4	-2.1	-1.7	-2.8	-8.8
59671	01MP8S87YDB34DF	-2.3	1.1	0.4	-4.8	-3.2	-8.8
59672	22MP831XNGSCNAU	-2.3	-0.8	0.4	-4.8	-1.3	-8.8
59673	55MP8VGWDFBIALW	-3.0	-0.8	-2.2	-0.4	-2.4	-8.8
59674	26MP8TS5M6GK6C7	-4.2	-0.8	-1.5	-2.9	0.6	-8.8
59675	10MP8JJ3I7QQ6TD	-3.0	-0.8	-1.8	-2.4	-0.9	-8.9
59676	01MP8UI6NR8ZRGJ	-0.3	1.1	-6.8	-2.1	-1.3	-9.4
59677	14MP8GGHPSSLZ2K	-3.4	0.0	-2.2	-2.9	-0.9	-9.4
59678	14MP8T48KEGHPQT	-3.8	1.1	-1.1	-2.4	-3.2	-9.4
59679	C5MP827GH1EYRHZ	-6.1	1.1	-3.4	-1.0	-1.3	-10.7
59680	49MP8VKXH7Q8XZ2	-6.1	1.1	-3.4	-2.9	0.6	-10.7
59681	23MP8V3H2YUZJ27	-3.4	-0.8	-2.9	-3.2	-1.3	-11.6
59682	04MP8Z6FWXCATYN	-6.1	-0.4	-0.3	-4.8	-0.5	-12.1
59683	40MP87EQRMJVJW2	0.0	-0.4	-5.3	-4.8	-2.0	-12.5
59684	01MP868FBD6VIUL	-4.2	-0.8	-1.5	-4.8	-1.3	-12.6
59685	20MP8ZVXBXY75QU	-2.3	-0.8	-5.3	-2.9	-3.2	-14.5
59686	18MP8YFEJ85GGKD	-4.2	-0.8	-1.5	-4.8	-3.2	-14.5