

1	20210104624	85.9	1
2	20210104702	85.8	2
3	20210104326	84.6	3
4	20210104330	84.3	4
5	20210104504	83.5	5
6	20210104521	82.8	6
7	20210104721	82.2	7
8	20210104514	82.1	8
9	20210104629	81.8	9
10	20210104618	80.6	10
11	20210104404	80.2	11
12	20210104423	80.1	12
13	20210104505	80.0	13
14	20210104710	79.8	14
15	20210104411	79.4	15
16	20210104506	79.4	15
17	20210104530	79.4	15
18	20210104306	79.3	18
19	20210104403	79.3	18
20	20210104426	79.0	20
21	20210104327	78.4	21
22	20210104704	78.4	21
23	20210104712	78.4	21
24	20210104421	78.3	24
25	20210104701	77.2	25
26	20210104309	77.1	26
27	20210104430	77.1	26
28	20210104614	76.6	28
29	20210104415	76.5	29
30	20210104524	76.5	29
31	20210104329	76.0	31

32	20210104416	76.0	31
33	20210104519	75.9	33
34	20210104523	75.9	33
35	20210104715	75.8	35
36	20210104510	75.7	36
37	20210104609	75.4	37
38	20210104703	75.3	38
39	20210104313	75.1	39
40	20210104529	74.8	40
41	20210104323	74.6	41
42	20210104319	74.5	42
43	20210104320	74.2	43
44	20210104422	74.1	44
45	20210104528	74.1	44
46	20210104424	73.9	46
47	20210104305	73.7	47
48	20210104613	73.6	48
49	20210104516	73.5	49
50	20210104402	73.3	50
51	20210104412	73.3	50
52	20210104616	73.1	52
53	20210104723	73.0	53
54	20210104612	72.6	54
55	20210104620	72.4	55
56	20210104509	72.1	56
57	20210104716	72.1	56
58	20210104622	71.9	58
59	20210104713	71.8	59
60	20210104627	71.7	60
61	20210104317	71.5	61
62	20210104325	71.5	61

63	20210104428	71.5	61
64	20210104405	71.2	64
65	20210104429	71.2	64
66	20210104717	71.0	66
67	20210104408	70.6	67
68	20210104607	70.6	67
69	20210104619	70.5	69
70	20210104706	70.4	70
71	20210104418	70.3	71
72	20210104603	69.8	72
73	20210104711	69.7	73
74	20210104724	69.7	73
75	20210104517	69.6	75
76	20210104626	69.3	76
77	20210104324	69.1	77
78	20210104630	69.0	78
79	20210104608	68.8	79
80	20210104720	68.8	79
81	20210104718	68.6	81
82	20210104502	68.1	82
83	20210104503	68.0	83
84	20210104420	67.4	84
85	20210104507	67.4	84
86	20210104602	67.3	86
87	20210104315	67.2	87
88	20210104318	67.2	87
89	20210104417	67.1	89
90	20210104401	67.0	90
91	20210104427	66.6	91
92	20210104606	66.6	91
93	20210104511	66.5	93

94	20210104625	66.5	93
95	20210104308	65.6	95
96	20210104605	65.4	96
97	20210104419	64.6	97
98	20210104501	64.0	98
99	20210104615	64.0	98
100	20210104312	63.9	100
101	20210104610	63.9	100
102	20210104611	63.5	102
103	20210104316	63.3	103
104	20210104407	62.9	104
105	20210104302	62.8	105
106	20210104707	62.8	105
107	20210104525	62.7	107
108	20210104601	62.5	108
109	20210104526	62.2	109
110	20210104409	62.1	110
111	20210104322	61.5	111
112	20210104406	61.4	112
113	20210104515	61.4	112
114	20210104310	60.7	114
115	20210104301	60.3	115
116	20210104307	59.9	116
117	20210104414	58.6	117
118	20210104520	58.0	118
119	20210104522	54.6	119