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7	204816600019	8.96
8	203341800033	8.73
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10	203341800090	8.65
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12	203342100005	8.63
13	203724500123	8.62
14	201317100066	8.58
15	200202000027	8.52
16	204712600023	8.47
17	204816600010	8.42
18	204013500621	8.4
19	203341300151	8.39
20	200100600042	8.38
21	204014600121	8.35
22	203341300060	8.3
23	201317100101	8.3
24	204013500663	8.29
25	201216000029	8.25
26	201317100015	8.23
27	203341600011	8.22
28	203341400049	8.22
29	204013900023	8.21
30	204816700040	8.19
31	203343500010	8.18
32	204013100162	8.16
33	201317300024	8.16
34	200100600129	8.12
35	204013000074	8.11
36	204014200228	8.1
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39	200100200189	8.03
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41	204014400158	7.95
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45	201215000021	7.9
46	203341300152	7.88
47	203343000065	7.88
48	203343000233	7.86
49	203351700021	7.86

50	204014400306	7.83
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58	203341500028	7.67
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61	203341300180	7.61
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71	203343000154	7.49
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73	203341300269	7.42
74	203343500057	7.41
75	204712600089	7.38
76	203123700052	7.38
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79	200202100046	7.32
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81	203342100015	7.26
82	203341800092	7.26
83	203351700005	7.23
84	204712600067	7.2
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87	201317100035	7.18
88	201215000046	7.16
89	201706400201	7.14
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94	204712600158	7.1
95	202134700362	7.09
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97	203341300298	7.08
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105	203343000229	6.99
106	204013500614	6.97
107	203343300011	6.96
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109	200144100064	6.95
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111	204943700049	6.94
112	201250100004	6.91
113	201936000202	6.9
114	200100600013	6.88
115	201935700085	6.87
116	204013500412	6.86
117	204013500654	6.81
118	204013500349	6.8
119	204948000009	6.79
120	201935100005	6.79
121	204013500535	6.78
122	203357700001	6.77
123	204013500543	6.76
124	204052800189	6.75
125	203343500055	6.75
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127	204816700095	6.73
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130	203341300296	6.68
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132	201519400041	6.66
133	201011500020	6.65
134	201317100173	6.65
135	203341800015	6.58
136	200100700087	6.57
137	204014600128	6.56
138	204712600075	6.53
139	203342600023	6.52
140	204013100117	6.51
141	203343900042	6.51
142	201418500128	6.5
143	203343400089	6.5