

1	035102		106574520209592		392	78.4	85.8	82.1				
2	035102		106574124418430		386	77.2	86.36	81.78				
3	035102		106574321119890		394	78.8	84.08	81.44				
4	035102		106574520411940		385	77	85.1	81.05				
5	035102		106574460723913		387	77.4	84.58	80.99				
6	035102		106574520715099		367	73.4	88.22	80.81				
7	035102		106574431523128		383	76.6	84.92	80.76				
8	035102		106574510524336		382	76.4	84.84	80.62				
9	035102		106574210218914		367	73.4	87.46	80.43				
10	035102		106574521100011		372	74.4	86.32	80.36				
11	035102		106574124218398		383	76.6	83.9	80.25				
12	035102		106574520513547		366	73.2	86.94	80.07				
13	035102		106574414722489		395	79	81.12	80.06				
14	035102		106574520104388		386	77.2	82.78	79.99				
15	035102		106574421722695		384	76.8	83.02	79.91				
16	035102		106574351121073		381	76.2	83.42	79.81				
17	035102		106574520104400		375	75	84.44	79.72				
18	035102		106574501824146		381	76.2	83.14	79.67				
19	035102		106574612425477		375	75	84.24	79.62				
21	035102		106574340820760		371	74.2	84.9	79.55				
20	035102		106574521100007		369	73.8	85.3	79.55				
22	035102		106574370121441		367	73.4	85.22	79.31				
23	035102		106574521417539		375	75	83.46	79.23				
24	035102		106574361321402		384	76.8	81.44	79.12				
25	035102		106574134018638		373	74.6	83.42	79.01				
26	035102		106574520104376		372	74.4	83.46	78.93				
27	035102		106574501024042		366	73.2	84.18	78.69				
28	035102		106574421222662		369	73.8	83.48	78.64				
29	035102		106574510624362		375	75	82.18	78.59				
30	035102		106574421922706		373	74.6	82.5	78.55				

31	035102		106574520715100		375	75	82.06	78.53					
32	035102		106574370221562		372	74.4	82.64	78.52					
33	035102		106574521818013		370	74	82.92	78.46					
34	035102		106574124218397		366	73.2	83.66	78.43					
35	035102		106574131018564		374	74.8	82.04	78.42					
36	035102		106574232819681		376	75.2	81.54	78.37					
37	035102		106574370121443		366	73.2	83.48	78.34					
38	035102		106574420922630		386	77.2	79.44	78.32					
39	035102		106574520816008		365	73	83.4	78.2					
40	035102		106574520104371		365	73	83.38	78.19					
41	035102		106574520104394		364	72.8	83.28	78.04					
42	035102		106574521417540		374	74.8	81.18	77.99					
43	035102		106574410122015		369	73.8	82.1	77.95					
44	035102		106574510524330		375	75	80.88	77.94					
45	035102		106574520715104		365	73	82.84	77.92					
46	035102		106574410222031		367	73.4	82.08	77.74					
47	035102		106574520715106		363	72.6	82.88	77.74					
48	035102		106574347820861		379	75.8	79.38	77.59					
49	035102		106574520104392		363	72.6	82.52	77.56					
50	035102		106574432423318		366	73.2	81.08	77.14					
51	035102		106574123618346		365	73	81.26	77.13					
52	035102		106574516025007		368	73.6	80.48	77.04					
53	035102		106574423722941		384	76.8	77.1	76.95					
54	035102		106574350320978		374	74.8	78.92	76.86					
55	035102		106574520209607		363	72.6	80.7	76.65					
56	035102		106574521918108		363	72.6	80.5	76.55					
57	035102		106574351121074		365	73	79.48	76.24					
58	035102		106574520209594		366	73.2	79.26	76.23					
59	035102		106574347120853		367	73.4	77.68	75.54					
60	035102		106574410222030		368	73.6	77	75.3					
61	035102		106574321119896		379	75.8	74.52	75.16					
62	035102		106574510524331		366	73.2	44.5	58.85					