

104764001310056		412	4	0	77	3.00	2.6	1	
104764001310014		41		6	73	7.60	1.60	2	
104764001310057		403	4	0	77	3.00	1.56	3	
104764001310050		41	0	7	73	77.60	1.3	4	
104764001310055		402	3	1	74	1.20	0.7	5	
104764001310013		405		1	71	7.60	0.0	6	
104764001310063		37	7	6	7	3.40	7.	7	
10476400131003		366		3	3	6.20	7.4		
104764001310037		376		2	71	7.60	76.6		
104764001310005		373	1	77	76	7.20	76.44	10	
10476400131004		360	4	0	77	3.00	76.40	11	
10476400131001		37		2	70	76.00	75.	12	
104764001310026		36	7	0	72	7.60	75.7	13	
104764001310065		375	4	2	66	74.0	74.	14	
104764001310033		37	4	7	64	70.0	74.	15	
104764001310031		367	2	7	70	75.0	74.4	16	
104764001310042		366	1	1	67	74.60	73.	17	
104764001310051		351	5	2	6	76.20	72.6	1	
10476400131003		35	77	6	64	67.60	70.0	1	
104764001310035		365	71	62	63	64.40	6.6	20	
104764001310012		340	74	72	70	71.20	6.3	21	
104764001310062		34	6	6	61	64.20	67.6	22	
104764001310044		341	73	67	64	66.40	67.5	23	