

									1	2					
050205	106506209001881		440	79	93.6	9.24		181.84			1	87.44	1		
	106506209001859		398	68	93	9.2		170.20			1	80.18	2		
	106506209001866		391	77	87.2	8.5		172.70			1	79.82	3		
	106506209001865		387	79	86.6	8.4		174.00			1	79.58	4		
	106506209001880		393	72.5	86	8.5		167.00			1	78.97	5		
	106506209001882		379	71	89.2	8.84		169.04			1	77.68	6		
	106506209001883		396	65	84.6	8.28		157.88			1	77.59	7		
	106506209001894		390	65	87.8	8.38		161.18			1	77.50	8		
	106506209001877		403	68	77.4	7.44		152.84			1	77.47	9		
	106506209001852		387	62	90.6	8.78		161.38			1	77.18	10		
	106506209001864		393	70	79.4	7.66		157.06			1	77.08	11		
	106506209001868		381	66	85	8.38		159.38			1	76.08	12		
	106506209001858		400	67	73	7.08		147.08			1	76.02	13		
	106506209001857	*	385	60	79.8	7.82		147.62			1	74.32	*		
	106506209001867	*	389	62	74.4	7.7		144.10			1	74.13	*		
	106506209001871	*	379	63	77	7.64		147.64			1	73.60	*		
	106506209001888	*	378	62	76.4	7.5		145.90			1	73.15	*		
106506209001853	*	377	61.5	73.6	6.9		142.00			1	72.29	*			

									1	2					
055105	106506209001922		392	79	86.6	8.48		174.08			1	80.20	1		
	106506209001939		378	87	86.6	8.52		182.12			1	80.05	2		
	106506209001957		389	75	87.2	8.44		170.64			1	79.18	3		
	106506209001912		386	71	91.4	9.02		171.42			1	78.97	4		
	106506209001938		383	75	89	8.78		172.78			1	78.87	5		
	106506209001903		383	72	90	9.14		171.14			1	78.56	6		
	106506209001913		381	74	88.2	8.66		170.86			1	78.26	7		
	106506209001952		379	73	89	8.86		170.86			1	78.02	8		
	106506209001907		390	68	86.8	8.56		163.36			1	77.92	9		
	106506209001953		372	76	89.4	8.9		174.30			1	77.84	10		
	106506209001955		376	81	82	8.02		171.02			1	77.70	11		
	106506209001958		382	69	87.2	8.8		165.00			1	77.27	12		
	106506209001901		373	71	89.2	8.72		168.92			1	76.94	13		
	106506209001956		403	67	75.4	7.12		149.52			1	76.84	14		
	106506209001934		376	77	79.2	7.58		163.78			1	76.32	15		
	106506209001910		369	74	84.6	8.28		166.88	75	80	1	76.07	16		
	106506209001919		383	62	84.6	8.36		154.96			1	75.48	17		
	106506209001950		379	71	76.8	7.54		155.34			1	75.07	18		
	106506209001923		372	67	83.6	8.24		158.84			1	74.90	19		
	106506209001917		368	71	81.4	8.02		160.42			1	74.72	20		
106506209001931	*	361	75	80.6	8		163.60			1	74.48	*			
106506209001926	*	365	70	76.6	7.36		153.96			1	73.13	*			
106506209001964	*	362	73	73.6	7.26		153.86			1	72.75	*			

									1	2					
055105	106506209001949	*	372	65	71.2	6.7		142.90	78	65	1	71.86	*		
	106506209001937		358	60	80.8	7.76		148.56			1	71.26	25		
055106	106506209001979		409	94	89.8	8.94		192.74			1	85.79	1		
	106506209001978		385	96	88.2	8.8		193.00			1	82.96	2		
	106506209001977		365	96	86.6	8.24		190.84			1	80.15	3		
	106506209001980		369	74	84.8	8.16		166.96			1	76.08	4		
	106506209001966		357	82	81.8	7.98		171.78			1	75.56	5		
	106506209001973		360	67	69.2	6.8		143.00			1	70.44	6		