

									1	2					
050203	106506207001740		442	94	90	9		193.00			1	89.80	1		
	106506207001746		429	88	88.8	8.2		185.00			1	86.72	2		
	106506207001721		424	88	85.8	7.5		181.30			1	85.41	3		
	106506207001725		432	89	78.2	6.3		173.50			1	84.89	4		
	106506207001743		420	91	81	6.5		178.50			1	84.40	5		
	106506207001717		416	83	89.6	8.3		180.90			1	84.38	6		
	106506207001737		414	83	86.6	8.3		177.90			1	83.57	7		
	106506207001739		400	84	89.8	8.5		182.30			1	82.72	8		
	106506207001736		401	83	81.6	6.8		171.40			1	80.77	9		
	106506207001715		395	79	84.8	7.6		171.40			1	80.05	10		
	106506207001742	*	390	82	83	6.8		171.80			1	79.52	11		
	106506207001734	*	376	83	84	7.6		174.60			1	78.38	12		
	106506207001719	*	387	70	84	7.2		161.20			1	77.14	13		
	106506207001718	*	395	80	72.8	5.2		158.00			1	77.50	*		

									1	2					
055107	106506207001774		420	86	86	8.7		180.70			1	84.82	1		
	106506207001760		396	85	88.4	9		182.40			1	82.26	2		
	106506207001775		396	89	84.8	8.5		182.30			1	82.24	3		
	106506207001766		394	84	85	8.7		177.70			1	81.13	4		
	106506207001763		380	84	87.2	9		180.20			1	79.92	5		
	106506207001771		389	82	80.8	8		170.80			1	79.21	6		
	106506207001754		385	78	84.2	8.8		171.00			1	78.77	7		
	106506207001762		380	83	81.6	8		172.60			1	78.48	8		
	106506207001764		369	79	78	8.3		165.30			1	75.77	9		
	106506207001767		383	67	79.4	8.5		154.90			1	75.46	10		
	106506207001749		382	73	73.6	7.7		154.30			1	75.23	11		
	106506207001748		370	70	78.8	8		156.80			1	74.27	12		
	106506207001765		358	78	77.6	7.8		163.40			1	74.08	13		
	106506207001756	*	373	65	80	8.3		153.30			1	73.96	14		
	106506207001755	*	368	80	66.4	6.8		153.20			1	73.34	15		
055108	106506207001780		390	82	83.2	9		174.20			1	79.98	1		
	106506207001776		400	81	78.2	8.3		167.50			1	79.90	2		
	106506207001781		380	78	74.8	7		159.80			1	76.04	3		
	106506207001778		362	74	77.4	8.2		159.60			1	73.84	4		
	106506207001779		357	75	75.2	8		158.20			1	72.97	5		