

									1	2					
050300	106506205001247		414	80	91.8	8.9		180.70			1	84.10	1		
	106506205001285		400	94	85.8	7.9		187.70			1	83.75	2		
	106506205001279		409	87	84.8	8		179.80			1	83.33	3		
	106506205001260		405	87	84	7.3		178.30			1	82.56	4		
	106506205001230		394	87	87.8	7.3		182.10			1	81.97	5		
	106506205001270		394	85	86.8	7.8		179.60			1	81.49	6		
	106506205001233		391	84	88	8.1		180.10			1	81.22	7		
	106506205001249		394	85	84.2	8.5		177.70			1	81.13	8		
	106506205001202		370	95	89.4	8		192.40			1	81.05	9		
	106506205001224		384	88	85.2	8		181.20			1	80.59	10		
	106506205001267		379	82	91	8.8		181.80			1	80.11	11		
	106506205001206		394	70	88	8.8		166.80			1	79.05	12		
	106506205001228		376	91	78.2	7.5		176.70			1	78.78	13		
	106506205001223		372	90	79.6	9.3		178.90			1	78.72	14		
	106506205001282		372	85	85.8	7.3		178.10			1	78.56	15		
	106506205001263		372	85	83.4	7.4		175.80			1	78.13	16		
	106506205001280		367	85	83.2	8.9		177.10			1	77.77	17		
	106506205001212		376	80	83.6	7.3		170.90			1	77.67	18		
	106506205001274		365	82	85.6	6.9		174.50			1	77.04	19		
	106506205001245		367	74	87.4	8.8		170.20			1	76.46	20		
106506205001287		362	80	84.8	7.4		172.20			1	76.24	21			
106506205001275		368	74	80.8	7.7		162.50			1	75.11	22			
106506205001281		355	85	75.6	7.4		168.00			1	74.60	23			

									1	2					
050300	106506205001241		369	70	80.4	8		158.40			1	74.45	24		
	106506205001258	*	364	73	78.8	8.3		160.10			1	74.18	*		
	106506205001220	*	359	82	73.6	7.5		163.10			1	74.15	*		
	106506205001278	*	369	73	75	6.8		154.80			1	73.77	*		
	106506205001264	*	362	67	78.4	6.4		151.80			1	72.35	*		
	106506205001254	*	358	61	86	6.9		153.90			1	72.27	*		

									1	2					
055200	106506205001300		413	94	91.6	7.7		193.30			1	86.38	1		
	106506205001361		413	95	80.8	8.7		184.50			1	84.70	2		
	106506205001456		422	83	86.2	7.7		176.90			1	84.34	3		
	106506205001570		409	85	88.2	7.6		180.80			1	83.52	4		
	106506205001303		386	96	91.6	7.6		195.20			1	83.50	5		
	106506205001454		423	79	84.8	7.4		171.20			1	83.37	6		
	106506205001455		401	86	90.6	7.6		184.20			1	83.21	7		
	106506205001355		402	87	87	7.6		181.60			1	82.83	8		
	106506205001323		402	83	89.6	7.3		179.90			1	82.51	9		
	106506205001542		415	82	81.8	7.2		171.00			1	82.37	10		
	106506205001565		409	82	86.2	6.5		174.70			1	82.36	11		
	106506205001322		391	91	87.2	7.1		185.30			1	82.22	12		
	106506205001365		395	86	88.4	8.2		182.60			1	82.18	13		
	106506205001409		401	84	87	7.4		178.40			1	82.10	14		
	106506205001379		402	86	83.4	7.7		177.10			1	81.97	15		
	106506205001533		400	76	94.6	7.4		178.00			1	81.90	16		
	106506205001321		403	82	85.6	7.3		174.90			1	81.67	17		
	106506205001444		408	74	89	7		170.00			1	81.34	18		
	106506205001338		394	81	90.6	7.1		178.70			1	81.32	19		
	106506205001609		400	78	89.4	7.2		174.60			1	81.26	20		
	106506205001516		391	82	90.6	7.3		179.90			1	81.19	21		
	106506205001324		405	80	84.4	6.5		170.90			1	81.15	22		
106506205001540		393	84	87.4	6.9		178.30			1	81.12	23			

									1	2					
055200	106506205001550		403	79	84.6	7.8		171.40			1	81.01	24		
	106506205001548		392	84	86	7.9		177.90			1	80.93	25		
	106506205001535		397	81	84.8	8.4		174.20			1	80.82	26		
	106506205001462		398	76	89.6	7.4		173.00			1	80.71	27		
	106506205001378		394	80	86.8	7.5		174.30			1	80.48	28		
	106506205001605		389	86	84	7		177.00			1	80.39	29		
	106506205001421		405	73	85.6	8.3		166.90			1	80.39	30		
	106506205001487		395	79	87	6.6		172.60			1	80.28	31		
	106506205001385		386	80	88.4	9.8		178.20			1	80.26	32		
	106506205001363		390	80	87.6	7.4		175.00			1	80.13	33		
	106506205001437		399	69	92	7.6		168.60			1	79.99	34		
	106506205001423		392	78	87.4	7.4		172.80			1	79.95	35		
	106506205001466		388	83	85.2	6.5		174.70			1	79.84	36		
	106506205001393		393	75	89.2	7.2		171.40			1	79.81	37		
	106506205001549		397	76	85	7.6		168.60			1	79.75	38		
	106506205001503		388	83	83.2	7.4		173.60			1	79.63	39		
	106506205001557		393	76	86.6	7.5		170.10			1	79.56	40		
	106506205001404		393	77	85.6	6.7		169.30			1	79.41	41		
	106506205001332		392	80	82.8	7		169.80			1	79.38	42		
	106506205001351		378	83	87.2	8.1		178.30			1	79.32	43		
106506205001383		380	81	88.8	7.1		176.90			1	79.30	44			
106506205001579		401	72	83.8	7.9		163.70			1	79.30	45			
106506205001439		389	75	88	7.9		170.90			1	79.23	46			

									1	2					
055200	106506205001337		378	84	86	7.2		177.20			1	79.11	47		
	106506205001525		380	84	84.2	7.7		175.90			1	79.10	48		
	106506205001538		393	77	83.4	7.3		167.70			1	79.10	49		
	106506205001418		392	76	86	6.2		168.20			1	79.08	50		
	106506205001493		394	77	82.2	7.2		166.40			1	78.98	51		
	106506205001567		389	76	84.8	7.6		168.40			1	78.76	52		
	106506205001394		378	81	86.4	7.4		174.80			1	78.66	53		
	106506205001389	*	379	81	86	6.3		173.30			1	78.49	*		
	106506205001460	*	379	80	83.4	9.3		172.70			1	78.38	*		
	106506205001505	*	390	75	82.4	6.6		164.00			1	78.04	*		
	106506205001600	*	379	79	83	8.8		170.80			1	78.01	*		
	106506205001527	*	388	72	84	8.3		164.30			1	77.86	*		
	106506205001339	*	378	80	82.6	7.6		170.20			1	77.78	*		
	106506205001384	*	385	73	86.4	6.4		165.80			1	77.78	*		
	106506205001504	*	392	74	79.8	6.4		160.20			1	77.55	*		
	106506205001453	*	383	77	81.6	6.8		165.40			1	77.46	*		
	106506205001522	*	386	73	81.8	7.2		162.00			1	77.18	*		
	106506205001500	*	382	69	87.4	6.9		163.30			1	76.94	*		
	106506205001486	*	385	68	86.8	6.6		161.40			1	76.94	*		
	106506205001370	*	382	72	84	6.6		162.60			1	76.81	*		
106506205001429	*	385	68	85.4	7		160.40			1	76.75	*			
106506205001354	*	378	70	86	8.3		164.30			1	76.66	*			
106506205001402	*	379	70	83.4	7		160.40			1	76.03	*			

									1	2					
055200	106506205001436	*	380	71	80.6	6.9		158.50			1	75.79	*		
	106506205001564	*	386	78	70	6.2		154.20			1	75.69	*		
	106506205001470	*	378	65	86.2	6.6		157.80			1	75.42	*		
	106506205001391	*	385	66	80.2	6.7		152.90			1	75.32	*		
	106506205001480	*	379	72	75.6	6.3		153.90			1	74.79	*		
135400	106506205001643		401	80	89.8	6.7		176.50			1	81.74	1		
	106506205001650		389	82	88.4	9.3		179.70			1	80.91	2		
	106506205001656		401	80	83.4	6.7		170.10			1	80.52	3		
	106506205001648		397	83	80	8.8		171.80			1	80.36	4		
	106506205001658		397	80	82.4	6.8		169.20			1	79.87	5		
	106506205001637		395	81	78.6	9.6		169.20			1	79.63	6		
	106506205001644		376	84	83.8	9.4		177.20			1	78.87	7		
	106506205001639		383	76	82.6	6.2		164.80			1	77.35	8		
	106506205001659		368	87	79.6	7		173.60			1	77.23	9		
	106506205001628		374	80	81	6.5		167.50			1	76.78	10		
	106506205001634		359	81	88	7.2		176.20			1	76.64	11		
	106506205001621		366	81	83	6.8		170.80			1	76.45	12		
	106506205001655		359	81	84.4	6.5		171.90			1	75.82	13		
	106506205001647		366	75	84	8.2		167.20			1	75.77	14		
106506205001640		358	73	84.2	7.1		164.30			1	74.26	15			