

									1	2					
030500	106506202000616		412	88	86.8	8.5		183.30			1	84.35	1		
	106506202000665		397	88	86.6	8.2		182.80			1	82.46	2		
	106506202000614		399	83	86.6	9.57		179.17			1	82.01	3		
	106506202000631		402	78	88.74	8.63		175.37			1	81.64	4		
	106506202000676		382	85	87.72	9		181.72			1	80.45	5		
	106506202000684		393	76	91.8	6.5		174.30			1	80.36	6		
	106506202000637		398	78	83.5	7.8		169.30			1	80.01	7		
	106506202000612		383	81	88.2	9		178.20			1	79.90	8		
	106506202000606		379	80	86.8	7.32		174.12			1	78.65	9		
	106506202000602		393	81	77.48	6.67		165.15			1	78.62	10		
	106506202000678		390	72	85.32	8.5		165.82			1	78.38	11		
	106506202000632		366	84	88.14	8.24		180.38			1	78.28	12		
	106506202000667		368	87	84.6	6.9		178.50			1	78.16	13		
	106506202000688		379	76	85.04	8.02		169.06	74	89	1	77.68	14		
	106506202000673		360	74	87.8	8.82		170.62			1	75.70	15		
	106506202000619		366	69	89.2	7.8		166.00			1	75.54	16		
	106506202000677		368	70	85.92	8.67		164.59			1	75.51	17		
	106506202000630		339	71	94.8	6.74		172.54			1	73.54	18		
	106506202000599		346	75	80.54	9		164.54			1	72.86	19		
	106506202000625		346	66	90.2	6.13		162.33			1	72.44	20		
106506202000674		347	67	87.2	6.3		160.50			1	72.21	21			
106506202000601		355	64	83.6	7		154.60			1	72.05	22			
106506202000610		337	71	87	7.8		165.80			1	72.02	23			

									1	2					
030500	106506202000655		344	66	86.2	9.12		161.32			1	72.01	24		
	106506202000604		348	62	87.24	8.3		157.54			1	71.77	25		
	106506202000607		335	73	84	7.5		164.50			1	71.53	26		
	106506202000622	*	356	61	81.94	6.67		149.61			1	71.22	*		
	106506202000646	*	339	60	88.12	8.24		156.36			1	70.46	*		
	106506202000627	*	339	64	83.3	9		156.30			1	70.45	*		
	106506202000608	*	329	67	84.4	7.4		158.80			1	69.73	*		
	106506202000669	*	337	61	80.42	6.38		147.80			1	68.59	*		
	106506202000633	*	323	67	80.3	7.96		155.26			1	68.33	*		
	106506202000657	*	330	63	79.3	6.76		149.06			1	67.99	*		