

050301	106501050271840		250	7.5	72.8	77.5	157.800	1	407.800	1	
	106501050271842		208	6.5	71.4	86.8	164.700	1	372.700	2	
	106501050271843	*	225	6	59.6	58.8	124.400	1	349.400	3	
050302	106501050281849		274	7	80.6	85.3	172.900	1	446.900	1	
	106501050281858		237	7	84.4	73.5	164.900	1	401.900	2	
	106501050281860		238	6.5	73.8	79.5	159.800	1	397.800	3	
	106501050281852		244	7	61.2	65.8	134.000	1	378.000	4	
	106501050281853		239	6.5	62.2	66.3	135.000	1	374.000	5	
	106501050281850		212	7.5	66.2	72.3	146.000	1	358.000	6	

055200	106501050432041	267	8	84.4	81.5	173.900	1	440.900	1		
	106501050432096	255	7	86.2	77	170.200	1	425.200	2		
	106501050432004	280	6.5	66.6	71.3	144.400	1	424.400	3		
	106501050432064	242	7	84	85.3	176.300	1	418.300	4		
	106501050432117	229	8.5	89	89.5	187.000	1	416.000	5		
	106501050431905	233	8.5	84.6	89	182.100	1	415.100	6		
	106501050432035	246	9	78.4	81	168.400	1	414.400	7		
	106501050432044	242	7	80.6	84.3	171.900	1	413.900	8		
	106501050432027	243	6.5	84	78.8	169.300	1	412.300	9		
	106501050432084	231	8.5	86.4	82.3	177.200	1	408.200	10		
	106501050432134	229	8.5	86	84.5	179.000	1	408.000	11		
	106501050432098	242	7	81	77.5	165.500	1	407.500	12		
	106501050431952	238	8	83.4	77	168.400	1	406.400	13		
	106501050432109	235	7.5	80.6	82	170.100	1	405.100	14		
	106501050431867	239	7	86	72.8	165.800	1	404.800	15		
	106501050431974	226	8	86.6	82.3	176.900	1	402.900	16		
	106501050432123	226	8	86.2	82.5	176.700	1	402.700	17		
	106501050431870	245	7.5	78	72	157.500	1	402.500	18		
	106501050432094	240	7	79.6	75.8	162.400	1	402.400	19		
	106501050431944	246	7	77.4	70.3	154.700	1	400.700	20		
	106501050431890	244	6.5	77.4	71.5	155.400	1	399.400	21		
	106501050432083	240	7	82.8	69.5	159.300	1	399.300	22		
	106501050432048	225	7.5	76.8	84.5	168.800	1	393.800	23		

055200	106501050432138		240	7	73.2	73.3	153.500	1	393.500	24	
	106501050432001		237	7	80.6	68.5	156.100	1	393.100	25	
	106501050431916		221	8	81.4	82	171.400	1	392.400	26	
	106501050431954		233	7	79.6	72.3	158.900	1	391.900	27	
	106501050431975		232	6	82.8	70	158.800	1	390.800	28	
	106501050432053		238	7.5	72.8	72.5	152.800	1	390.800	29	
	106501050432075		221	6.5	82.2	80.8	169.500	1	390.500	30	
	106501050431882		224	7.5	79.4	79.5	166.400	1	390.400	31	
	106501050432024		241	7.5	72.4	69.3	149.200	1	390.200	32	
	106501050431937		229	7	70.2	83.3	160.500	1	389.500	33	
	106501050432128		229	7	73.4	78.8	159.200	1	388.200	34	
	106501050431863		235	8	79.8	64.5	152.300	1	387.300	35	
	106501050431980		225	6	78.6	77	161.600	1	386.600	36	
	106501050431961		236	7	71.6	71.8	150.400	1	386.400	37	
	106501050432081		238	7	75	66.3	148.300	1	386.300	38	
	106501050432059		225	6.5	84.2	69.3	160.000	1	385.000	39	
	106501050432034		221	7	80.6	73	160.600	1	381.600	40	
	106501050432139		232	8	67.8	72.8	148.600	1	380.600	41	
	106501050432023		245	7	66.8	60.8	134.600	1	379.600	42	
	106501050432082		219	7	74.6	77.5	159.100	1	378.100	43	
106501050431903		222	8.5	70.8	75.8	155.100	1	377.100	44		
106501050431970		219	7.5	71	78.5	157.000	1	376.000	45		
106501050432043		229	7	76	63.8	146.800	1	375.800	46		

055200	106501050431986		227	6.5	71	70.5	148.000	1	375.000	47	
	106501050431985		225	7	70	72.8	149.800	1	374.800	48	
	106501050431915		205	7	80.2	82	169.200	1	374.200	49	
	106501050431864	*	229	7	69.4	58.8	135.200	1	364.200	50	
	106501050431889	*	233	6	65.6	55	126.600	1	359.600	51	
	106501050432110	*	214	7	74.8	56.8	138.600	1	352.600	52	
	106501050432061		197	7.5	58	67	132.500	1	329.500	53	