

								1	2				
025400	103352000915462	*	407	9	91.4	92.8	193.200			2	85.640	1	
	106352314023357		387	8.8	92.2	91.8	192.800			2	83.164	2	
	106112502020768	*	380	9	94.2	94	197.200			2	83.162	3	
	101402002002661		389	8.5	91.4	91.4	191.300			2	83.118	4	
	105202666624136	*	379	8.9	94.2	94.4	197.500			2	83.099	5	
	102712210006767	*	384	9.2	92	92.2	193.400			2	82.918	6	
	101402002002581		388	8.9	90.4	90.6	189.900			2	82.731	7	
	104212040180177		381	8	93	93	194.000			2	82.672	8	
	106512025400082		371	9.6	95	95	199.600			2	82.539	9	
	116462210005447		385	8.5	90.6	91.6	190.700			2	82.524	10	
	104972400352864		374	9.5	93.2	94.8	197.500			2	82.499	11	
	106512025400858		377	9.2	92.6	93.2	195.000			2	82.383	12	
	100022111120701		383	8	91	92	191.000			2	82.341	13	
	105202666615134		382	9	90.6	89.4	189.000			2	81.840	14	
	106512025400999		372	9	92.8	93	194.800			2	81.745	15	
	106352303004190		383	9.2	88.6	89	186.800			2	81.541	16	
	100382025400315		381	9	88.4	88.8	186.200			2	81.187	17	
	102712210002549		387	9	86.8	84.2	180.000			2	80.726	18	
	105202666617994		381	8	87.2	87.8	183.000			2	80.577	19	
	104212040180359		394	8	83.4	81.8	173.200			2	80.270	20	
	105202666617299		380	7.5	86.2	86.2	179.900			2	79.867	21	
	102712210000690	*	380	7	84	87	178.000			2	79.505	22	
	105202666613806		380	8.5	84.4	84.8	177.700			2	79.448	23	

								1	2				
025400	105202666623814		387	8.5	82	82.2	172.700			2	79.335	24	
	116462210001954		386	8.5	80.8	82	171.300			2	78.949	25	
	106512025400824		379	9	82	84	175.000			2	78.813	26	
	101402003003267	*	386	7.5	81.2	81	169.700			2	78.644	27	
	105892017009333		388	8.5	79.6	80.2	168.300			2	78.617	28	
	102712210000509	*	381	9	82.2	81	172.200			2	78.520	29	
	102712210002541	*	380	8	82.8	80.2	171.000			2	78.171	30	
	100272998020614	*	381	8	79.2	83	170.200			2	78.139	31	
	105202666621315	*	381	7	79.8	81.8	168.600			2	77.834	32	
	105322430215444	*	379	8.8	79.8	81.2	169.800			2	77.823	33	
	101732243302209	*	383	7.1	80.4	79.2	166.700			2	77.712	34	
	104972400346482	*	376	8.5	81	80.6	170.100			2	77.520	35	
	101402003003495	*	379	7.5	80.2	80	167.700			2	77.423	36	
	105202666618193	*	380	8.2	79.4	78.8	166.400			2	77.295	37	
	106112506020291		342	8.8	91	90	189.800			2	77.192	38	
	117992204002005	*	385	7	79.8	75.8	162.600			2	77.171	39	
	106512025400447	*	379	8	79.2	78.8	166.000			2	77.099	40	
	102712210004295	*	380	8	78.6	78	164.600			2	76.952	41	
	105202666622028	*	381	8	78.4	77.4	163.800			2	76.920	42	
	101452000002894	*	381	6.1	77.6	79.4	163.100			2	76.787	43	
105202666623470	*	383	8	77.2	74.4	159.600			2	76.360	44		
104972400343223	*	375	8	80.8	75.4	164.200			2	76.276	45		
106512025400733	*	372	7	79.6	79.4	166.000			2	76.259	46		

								1	2				
025400	106512025400828	*	371	8	78.6	79.8	166.400			2	76.215	47	
	106512025400417	*	371	8.7	77.2	79.8	165.700			2	76.082	48	
	105202666624360	*	385	8	74	74.4	156.400			2	75.990	49	
	106512025190172		335	9	89.6	88.8	187.400			2	75.895	50	
	106512025400986	*	377	8	76.4	76.4	160.800			2	75.869	51	
	105202666613567	*	385	8.8	72.2	74	155.000			2	75.724	52	
	105202666603089	*	380	7	75	75.2	157.200			2	75.543	53	
	106512025400271	*	371	8.5	76.6	77.2	162.300			2	75.434	54	
	106512025400806	*	376	6	74.8	75.4	156.200			2	74.872	55	
	102712210006910	*	389	7.7	69.4	70.6	147.700			2	74.813	56	
	104882360905272	*	339	8	84.2	84.8	177.000			2	74.394	57	
	102712210006461	*	392	8.8	66.4	66.2	141.400			2	73.973	58	
	106512025490064	*	373	7.1	73.2	73	153.300			2	73.960	59	
	117992204002302	*	394	6.6	66.4	66.2	139.200			2	73.794	60	
	101402003003412	*	386	8	67	68.8	143.800			2	73.710	61	
	104212040180122	*	385	7.9	68.6	67.8	144.300			2	73.686	62	
	104212040180020	*	371	7.8	71.2	73.6	152.600			2	73.587	63	
	101402003003475	*	395	6.7	65.2	64.8	136.700			2	73.438	64	
	106512025400818	*	379	6.5	66.2	67.6	140.300			2	72.204	65	
	104212040180181	*	388	6.3	62.2	62.4	130.900			2	71.493	66	
106512025400698	*	330	7.5	80	78.6	166.100			2	71.238	67		
106512025400470	*	372	7	66.2	65.6	138.800			2	71.078	68		
100532210060125	*	329	6	77	75.8	158.800			2	69.728	69		