

							1	2					
040100	106502030041354		423	9.1	87.8	84	180.900			1	85.217	1	
	106502030041299		399	8.8	89	88	185.800			1	83.270	2	
	106502030041319		394	9	88.4	88.6	186.000			1	82.709	3	
	106502030041314		391	9.1	89	89	187.100			1	82.558	4	
	106502030041346		381	8.7	91.6	91.6	191.900			1	82.272	5	
	106502030041359		393	8.6	87.4	86.6	182.600			1	81.941	6	
	106502030041348		389	8.5	88.2	88.4	185.100			1	81.937	7	
	106502030041347		390	8.6	85.8	85.4	179.800			1	81.048	8	
	106502030041365		398	8.3	83.8	82.6	174.700			1	81.036	9	
	106502030041339		404	8.5	80.6	80.6	169.700			1	80.804	10	
	106502030041363		391	8.7	85.6	83	177.300			1	80.691	11	
	106502030041317		396	8.3	82.8	81.4	172.500			1	80.377	12	
	106502030041375		388	8.3	82.4	81.2	171.900			1	79.303	13	
	106502030041349	*	384	7.9	83.6	82.4	173.900			1	79.204	14	
	106502030041327	*	391	8.8	81.4	78.2	168.400			1	78.996	15	
	106502030041330	*	386	8.4	81.2	79	168.600			1	78.434	16	
	106502030041329	*	382	8.2	80.4	79	167.600			1	77.764	17	
	106502030041360	*	380	8.5	81.6	76.4	166.500			1	77.314	18	
	106502030041371	*	387	7.7	77.6	76.4	161.700			1	77.240	19	
	106502030041342	*	382	8	78.8	77	163.800			1	77.040	20	
	106502030041322	*	404	7.6	71.2	69	147.800			1	76.632	21	
	106502030041318	*	379	7.8	78.2	76.4	162.400			1	76.413	22	
	106502030041309	*	415	5	77.8	73.4	156.200			1	79.552	23	

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045101	106502030051400		382	8.8	83.8	86	178.600			1	79.859	1	
	106502030051397		367	8.2	87.6	85.8	181.600			1	78.630	2	
	106502030051396		370	9	85.8	80.8	175.600			1	77.848	3	
	106502030051392		356	8.7	88.4	83.8	180.900			1	77.177	4	
	106502030051379		355	8.5	83.8	80	172.300			1	75.419	5	
	106502030051380		358	8.1	79.4	76.6	164.100			1	74.217	6	
	106502030051394		361	7.8	76.8	77.2	161.800			1	74.139	7	
045108	106502030061815		420	8.5	91.6	93.2	193.300			1	87.219	1	
	106502030062093		414	8	91.6	92.2	191.800			1	86.213	2	
	106502030061829		408	8	91.4	92.2	191.600			1	85.455	3	
	106502030061811		405	8	90.8	91.8	190.600			1	84.905	4	
	106502030061695		411	9	90.2	87.4	186.600			1	84.863	5	
	106502030062073		412	8	87.6	89.4	185.000			1	84.678	6	
	106502030061885		412	9	88	88	185.000			1	84.678	7	
	106502030062215		415	8	88.2	85.8	182.000			1	84.467	8	
	106502030061572		403	9	88.6	88.4	186.000			1	83.789	9	
	106502030062033		388	9	91.4	91.2	191.600			1	83.055	10	
	106502030062017		408	6.8	86.2	85	178.000			1	82.865	11	
	106502030061902		398	9	86	88.2	183.200			1	82.655	12	
	106502030061564		404	8	85.6	85.2	178.800			1	82.537	13	
	106502030061849		400	7	87	87	181.000			1	82.476	14	
	106502030061932		390	9	88.4	89	186.400			1	82.305	15	
	106502030061509		379	10	92.2	91	193.200			1	82.280	16	

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045108	106502030061444		391	7.5	88.8	89.2	185.500			1	82.253	17	
	106502030061949		394	7.5	88.4	87.6	183.500			1	82.232	18	
	106502030062131		401	8	84.6	86	178.600			1	82.139	19	
	106502030061931		394	6	89.2	87.8	183.000			1	82.137	20	
	106502030061801		400	9	86.4	82.4	177.800			1	81.867	21	
	106502030061537		387	8.5	88.6	87.6	184.700			1	81.621	22	
	106502030061558		397	7	85.2	85.6	177.800			1	81.507	23	
	106502030061901		389	8	89.4	85.4	182.800			1	81.499	24	
	106502030061789		376	9	91.8	89.8	190.600			1	81.425	25	
	106502030061442		399	7.5	84.6	84	176.100			1	81.423	26	
	106502030061492		387	8	86.4	89	183.400			1	81.373	27	
	106502030061850		372	9	92	91.8	192.800			1	81.364	28	
	106502030061617		397	7	84.2	85.6	176.800			1	81.316	29	
	106502030062010		389	8	87.2	86.6	181.800			1	81.309	30	
	106502030062108		391	7	87.4	86	180.400			1	81.282	31	
	106502030062021		374	8	92	89.8	189.800			1	81.032	32	
	106502030061570		391	9	84.6	85.2	178.800			1	80.977	33	
	106502030062144		396	8	83.4	83.4	174.800			1	80.815	34	
	106502030061657		391	7.5	85.8	84.4	177.700			1	80.768	35	
	106502030062316		391	8	86	83.6	177.600			1	80.749	36	
106502030061846		389	9	86.6	83.2	178.800			1	80.737	37		
106502030062307		391	8	84	84.8	176.800			1	80.596	38		
106502030061834		393	7.5	84.4	83.4	175.300			1	80.550	39		

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045108	106502030061687		387	8	86.6	83.8	178.400			1	80.421	40	
	106502030062309		382	6	88	87.4	181.400			1	80.392	41	
	106502030062197		391	8.5	83.2	83.8	175.500			1	80.349	42	
	106502030061491		387	8.5	85.4	84	177.900			1	80.326	43	
	106502030062006		382	8	86	87	181.000			1	80.316	44	
	106502030062037		395	8	83.2	81.4	172.600			1	80.276	45	
	106502030061741		384	8	87	84.2	179.200			1	80.213	46	
	106502030061405		387	7	86	84	177.000			1	80.154	47	
	106502030062061		390	7	85.4	82	174.400			1	80.019	48	
	106502030062386		374	8	88	88.4	184.400			1	80.004	49	
	106502030061763		390	9	81	84	174.000			1	79.943	50	
	106502030062154		385	7.5	84.4	85.2	177.100			1	79.933	51	
	106502030061666		387	7	86.6	81.6	175.200			1	79.811	52	
	106502030061616		392	8.5	82	81.4	171.900			1	79.783	53	
	106502030061516		385	8.3	84	82.8	175.100			1	79.552	54	
	106502030062305		382	7	85.6	84.2	176.800			1	79.516	55	
	106502030062319		393	6	81.2	82.6	169.800			1	79.503	56	
	106502030062018		403	7	78.4	77.8	163.200			1	79.446	57	
	106502030061847		390	6.5	79.6	84.2	170.300			1	79.238	58	
	106502030061435		389	8	81.2	81	170.200			1	79.099	59	
106502030061866		385	6	85.8	80.4	172.200			1	79.000	60		
106502030062173		388	6	81.4	82.8	170.200			1	78.979	61		
106502030062157		375	8	85	85	178.000			1	78.905	62		

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045108	106502030062163	*	378	7.5	84.2	84.2	175.900			1	78.865	63	
	106502030061929	*	381	7	83.6	82.6	173.200			1	78.710	64	
	106502030062368	*	373	6.5	85.2	85	176.700			1	78.417	65	
	106502030062110	*	393	8	78.4	77.6	164.000			1	78.398	66	
	106502030061735	*	379	8	84	80.8	172.800			1	78.394	67	
	106502030062204	*	388	8.5	80.6	78	167.100			1	78.389	68	
	106502030061681	*	378	7.5	83.8	81.6	172.900			1	78.293	69	
	106502030062395	*	376	7	83	83.8	173.800			1	78.225	70	
	106502030062349	*	372	7.5	82.8	85.2	175.500			1	78.069	71	
	106502030062012	*	373	9	82	82.8	173.800			1	77.865	72	
	106502030061961	*	380	6	81.8	81.2	169.000			1	77.790	73	
	106502030062254	*	372	7	83	84	174.000			1	77.783	74	
	106502030061574	*	380	6	83.6	78.8	168.400			1	77.676	75	
	106502030062081	*	388	6	79.2	77.4	162.600			1	77.531	76	
	106502030062153	*	373	6	82.6	83.2	171.800			1	77.484	77	
	106502030061434	*	377	7	82.6	79.6	169.200			1	77.469	78	
	106502030062401	*	375	8	83.8	78.2	170.000			1	77.381	79	
	106502030061891	*	379	7	81.2	79.2	167.400			1	77.366	80	
	106502030061939	*	389	7	77.8	76.2	161.000			1	77.347	81	
	106502030062438	*	377	7.5	79.8	81.2	168.500			1	77.335	82	
106502030062441	*	377	7	81.4	80	168.400			1	77.316	83		
106502030062075	*	373	6.8	80.8	83	170.600			1	77.255	84		
106502030061992	*	383	6.5	79.2	78.4	164.100			1	77.217	85		

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045108	106502030062374	*	385	6	78.2	78.6	162.800			1	77.210	86	
	106502030061699	*	375	7.4	80.4	81.2	169.000			1	77.190	87	
	106502030061673	*	373	7.5	81.6	81	170.100			1	77.160	88	
	106502030061554	*	390	7	76.4	74.8	158.200			1	76.933	89	
	106502030061969	*	374	6	81	81.2	168.200			1	76.918	90	
	106502030061470	*	381	6.1	77.4	80.2	163.700			1	76.901	91	
	106502030061836	*	377	7	81.6	77.6	166.200			1	76.897	92	
	106502030062066	*	377	8	79.8	78.2	166.000			1	76.859	93	
	106502030062079	*	373	6	81.2	81.2	168.400			1	76.836	94	
	106502030062041	*	378	7	79.6	78.6	165.200			1	76.827	95	
	106502030062300	*	389	6	76.6	75.4	158.000			1	76.775	96	
	106502030062179	*	383	7	78.4	75.4	160.800			1	76.589	97	
	106502030062252	*	372	6	80.8	80.8	167.600			1	76.564	98	
	106502030062390	*	377	6	78	79.6	163.600			1	76.402	99	
	106502030061433	*	380	6.2	76	79.4	161.600			1	76.381	100	
	106502030062283	*	379	6	75.4	80.8	162.200			1	76.375	101	
	106502030061833	*	382	7	79.6	73.6	160.200			1	76.354	102	
	106502030061547	*	380	7	76	74.6	157.600			1	75.619	103	
	106502030062274	*	377	7	76	75.6	158.600			1	75.450	104	
	106502030061598	*	374	7	76.2	75.2	158.400			1	75.051	105	
106502030062234	*	376	7.5	75.4	73.4	156.300			1	74.891	106		
106502030061469	*	373	6	74.8	75	155.800			1	74.436	107		
106502030062067	*	378	6	72.4	72.4	150.800			1	74.084	108		

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045108	106502030061548	*	372	6	73	73.4	152.400			1	73.669	109		
	106502030062104	*	374	7	69.4	64.8	141.200			1	71.775	110		
	106502030061838	*	397	5	83.8	83.6	172.400			1	80.478	111		
	106502030062430	*	381	5	85.2	83.2	173.400			1	78.749	112		
	106502030062432	*	383	3	78	78.2	159.200			1	76.284	113		
	106502030062419	*	379	5	77.8	77.6	160.400			1	76.032	114		
	106502030061797	*	389	2	69	72	143.000			1	73.918	115		
	106502030061659	*	372	5	72.6	74.8	152.400			1	73.669	116		
	106502030061479	*	373	5	72.6	70.2	147.800			1	72.912	117		