

								1	2				
050211	106112004050287		400	8.4	88.8	88	185.200			2	83.276	1	
	106352310020624		403	7.8	87.2	87.6	182.600			2	83.141	2	
	105592210022379		386	8.2	89.4	88.8	186.400			2	81.825	3	
	105612200009414	*	385	8.4	87.4	87.2	183.000			2	81.057	4	
	106112004050174		396	7.8	85	83.2	176.000			2	81.044	5	
	106112004050206		396	6.8	80.8	80.4	168.000			2	79.520	6	
	100042503112700		390	7.2	81.4	81.2	169.800			2	79.143	7	
	106352310021280		370	7.8	86.4	87.6	181.800			2	79.029	8	
	106112004050400		378	7.4	84	85.2	176.600			2	78.998	9	
	106502010140394	*	386	6.8	81.8	81.8	170.400			2	78.777	10	
	105332347821456	*	382	7.4	82.4	82.2	172.000			2	78.602	11	
	106112004050215	*	384	6.6	81	80.8	168.400			2	78.156	12	
	106352310021047	*	394	6.8	77.8	76.6	161.200			2	77.985	13	
	106112004050240	*	382	7	80.2	79.6	166.800			2	77.611	14	
	106352310021142	*	384	6.8	80	78.4	165.200			2	77.547	15	
	105322503126247	*	378	7.2	80.6	81	168.800			2	77.512	16	
	102712210006906	*	374	7.2	80.4	82.8	170.400			2	77.337	17	
	118462001001801	*	376	7.2	80	78.8	166.000			2	76.739	18	
	105592210012748	*	375	6.8	80.4	79.4	166.600			2	76.733	19	
	106112004050308	*	381	6.8	76.8	78.6	162.200			2	76.615	20	
	118462001004265	*	381	6.4	76	77.2	159.600			2	76.120	21	
	106112004050302	*	399	6	71	70	147.000			2	75.880	22	
	105592210013447	*	386	6	72.6	75	153.600			2	75.577	23	

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050211	118462001002217	*	373	6.6	76.8	76.4	159.800			2	75.198	24		
	106112004050200	*	380	6.2	74	73.4	153.600			2	74.857	25		
	106502010231130	*	385	6.2	70.2	71.6	148.000			2	74.390	26		