

								1	2				
050301	105582170108176		384	8.5	86	83.4	177.900			2	79.966	1	
	105582170108195		376	8	86.2	85.4	179.600			2	79.330	2	
	106132050300111		370	8	87	87	182.000			2	79.067	3	
	105582170108002		374	7.5	86.2	85	178.700			2	78.918	4	
	106522253010193		368	9	87.6	85.2	181.800			2	78.789	5	
	102462510620654		370	10	84.4	84.8	179.200			2	78.533	6	
	106352309019212		377	8.5	81.8	82.8	173.100			2	78.211	7	
	100022113309219	*	370	7.5	85	84.4	176.900			2	78.095	8	
	100332089049001	*	371	7.5	86.2	81.8	175.500			2	77.949	9	
	105322413909001	*	379	7.5	80.2	82.2	169.900			2	77.842	10	
	100532210150034	*	374	6.5	82.6	83	172.100			2	77.661	11	
	105902345624457	*	378	7	80.4	80.6	168.000			2	77.360	12	
	100302020214713	*	381	8	78	79	165.000			2	77.149	13	
	105322516309119	*	386	7	75.4	75.2	157.600			2	76.339	14	
	106352309019187	*	386	7.5	79	70.6	157.100			2	76.244	15	
	105902345625119	*	384	6	75.8	74.6	156.400			2	75.870	16	
	104592410310063	*	374	7.5	77.4	74.8	159.700			2	75.299	17	
	100532210150029	*	371	7.5	76.8	76.4	160.700			2	75.130	18	
	104222510107813	*	368	7.5	76.8	77.2	161.500			2	74.922	19	
	105582170108121	*	378	6.5	73.8	73.8	154.100			2	74.712	20	
	105582170108007	*	374	7	73.2	75	155.200			2	74.442	21	
	106132050300125	*	377	6.5	72.2	71	149.700			2	73.754	22	
	106352309019229	*	369	8	71.2	70.2	149.400			2	72.737	23	

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050301	102712210000063	*	378	9	62.4	58.2	129.600			2	70.046	24	
	106522253010141	*	368	7	57	50.4	114.400			2	65.950	25	
050302	100022113314995		377	9.5	92	92	193.500			2	82.097	1	
	102692124019460	*	390	8.5	88.4	87.4	184.300			2	81.905	2	
	102472410918596		381	7.5	90.8	89.2	187.500			2	81.434	3	
	145962011000179		384	8.5	88.8	87	184.300			2	81.185	4	
	105592210023463		385	8.5	89	83.8	181.300			2	80.733	5	
	100022113305131		383	8	84.4	89.2	181.600			2	80.550	6	
	100022113310607		368	8	92.2	90.8	191.000			2	80.541	7	
	100272218370014	*	374	8.5	85.8	88.6	182.900			2	79.718	8	
	105582170108015		393	8.5	80	82.2	170.700			2	79.674	9	
	100272218370332	*	378	9	85.4	85	179.400			2	79.531	10	
	105322440309037	*	373	9	89.8	82.4	181.200			2	79.274	11	
	100272218370245	*	368	8.5	80	78.2	166.700			2	75.912	12	
	106132050300010	*	380	6.5	79.4	72.8	158.700			2	75.829	13	
	106132050300141	*	379	8	65.2	62.6	135.800			2	71.347	14	
	105582170108168	*	376	8	63.6	61	132.600			2	70.377	15	
	105322346408899	*	379	9	59.2	57.8	126.000			2	69.480	16	
	104592410310135	*	386	9	55	53.2	117.200			2	68.644	17	
	105322431208711	*	379	8	54.2	54.4	116.600			2	67.690	18	
	106352309019252	*	385	7	52.2	51.6	110.800			2	67.305	19	
	105322413909002	*	377	6.5	55	51.6	113.100			2	66.783	20	
100272218370226	*	375	7	48.8	46.6	102.400			2	64.505	21		

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050302	100272218370164	*	368	7	48	43	98.000			2	62.827	22		