

									1 2						
050204	106504208002550		427	66	92	8.9		166.900			83.030	1		1	
	106504208002548		415	69	85.8	7.8		162.600			80.771	2		1	
	106504208002551		419	66	83	8		157.000			80.185	3		1	
	106504208002543		406	62	86.6	8.2		156.800			78.587	4		1	
	106504208002555		395	61	87.8	8.6		157.400			77.381	5		1	
	106504208002549		393	66	82.4	8.2		156.600			76.989	6		1	
	106504208002535		392	63	82.4	8.2		153.600			76.297	7		1	
	106504208002533		387	69	77.4	7.6		154.000			75.773	8		1	
	106504208002552		399	60	78.4	7.4		145.800			75.651	9		1	
	106504208002547		396	60	76.4	7.6		144.000			74.949	10		1	
	106504208002541		380	60	78	7.6		145.600			73.333	11		1	
	106504208002539		367	60	73.6	7		140.600			70.821	12		1	
	106504208002546	*	396	68	49.8	5		122.800			70.910	13		1	
	106504208002532	*	395	63	52.2	5		120.200			70.295	14		1	
	106504208002540	*	389	60	50	4.6		114.600			68.509	15		1	
	106504208002537	*	367	63	52.6	5		120.600			67.011	16		1	

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055109	106504208002594		431	93	86	8.6		187.600			87.453	1		1	
	106504208002578		427	91	83.2	7.8		182.000			85.907	2		1	
	106504208002629		425	92	82.8	8.4		183.200			85.895	3		1	
	106504208002572		406	91	83	8		182.000			83.387	4		1	
	106504208002621		402	89	87	8		184.000			83.288	5		1	
	106504208002582		416	90	75.2	7.2		172.400			82.758	6		1	
	106504208002607		401	92	78.6	7.6		178.200			82.063	7		1	
	106504208002600		399	92	77	7.8		176.800			81.556	8		1	
	106504208002565		399	92	76	7.8		175.800			81.366	9		1	
	106504208002577		398	88	80	7.6		175.600			81.208	10		1	
	106504208002591		409	87	74.2	7		168.200			81.118	11		1	
	106504208002573		408	88	72.4	7.2		167.600			80.884	12		1	
	106504208002583		392	90	78.8	8.2		177.000			80.754	13		1	
	106504208002587		391	87	79.6	7.6		174.200			80.101	14		1	
	106504208002635		385	91	77.4	8		176.400			79.800	15		1	
	106504208002599		374	92	82.8	8.2		183.000			79.737	16		1	
	106504208002592		393	83	80.4	7.6		171.000			79.731	17		1	
	106504208002627		395	87	75.2	7.4		169.600			79.705	18		1	
	106504208002617		386	91	74.8	8.4		174.200			79.501	19		1	
	106504208002605		380	90	79.4	7.6		177.000			79.314	20		1	
	106504208002632		366	93	82.6	8.4		184.000			78.968	21		1	
	106504208002588		393	87	67.8	6.4		161.200			77.865	22		1	
	106504208002624		388	84	72.4	7.6		164.000			77.798	23		1	

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055109	106504208002623		374	80	78.6	8		166.600			76.613	24		1	
	106504208002630		371	70	75.4	7.2		152.600	77	65	73.587	25		1	
055110	106504208002649		413	93	89.2	8.6		190.800			85.903	1		1	
	106504208002654		399	90	92	9		191.000			84.261	2		1	
	106504208002652		407	93	84.8	7.7		185.500			84.173	3		1	
	106504208002640		390	88	83.2	7.6		178.800			80.857	4		1	
	106504208002642		379	93	82.8	7.3		183.100			80.356	5		1	
	106504208002636		385	86	85.4	7.7		179.100			80.314	6		1	
	106504208002653		368	89	81	7.4		177.400			77.950	7		1	
	106504208002643		384	90	62.6	6		158.600			76.290	8		1	
	106504208002638		375	75	62	6		143.000			72.238	9		1	