

1	030101		106574410122022		379	75.8	88.42	82.11					
2	030101		106574521102644		373	74.6	87.44	81.02					
	030101		106574520311459		361	72.2	89.36	80.78					
	030101		106574421922744		356	71.2	89.42	80.31					
	030101		106574370921862		369	73.8	86.22	80.01					
	030101		106574521102643		355	71	89.02	80.01					
	030101		106574521102642		357	71.4	87.62	79.51					
	030101		106574520210195		363	72.6	85.7	79.15					
	030101		106574520412624		353	70.6	86.16	78.38					
10	030101		106574520105557		360	72	82.8	77.4					
11	030101		106574530325177		360	72	78.34	75.17					
12	030101		106574520412622		362	72.4	76	74.2					
1	030103		106574521102645		328	65.6	82.98	74.29					
1	030104		106574520513891		401	80.2	81.6	80.9					
1	030104		106574521102651		372	74.4	83.9	79.15					
1	030104		106574520210203		366	73.2	83.84	78.52					
1	030104		106574310919841		372	74.4	82.5	78.45					
1	030104		106574520412629		368	73.6	82.98	78.29					
1	030104		106574520105563		362	72.4	82.56	77.48					
20	030104		106574520412631		383	76.6	78.32	77.46					
21	030104		106574520105574		373	74.6	79.54	77.07					
22	030104		106574321320148		361	72.2	81.7	76.95					
2	030104		106574421622689		371	74.2	78.96	76.58					
2	030104		106574520412630		371	74.2	78.1	76.15					
2	030104		106574450623737		363	72.6	79.6	76.1					
2	030104		106574520105560		360	72	79.44	75.72					
2	030104		106574321120048		360	72	78.46	75.23					
2	030105		106574521102655		408	81.6	87.04	84.32					
2	030105		106574521102659		387	77.4	87.68	82.54					
0	030105		106574521102665		380	76	87.64	81.82					

1	030105		106574521102653		389	77.8	85.44	81.62						
2	030105		106574521102669		385	77	85.88	81.44						
	030105		106574521102663		369	73.8	88.96	81.38						
	030105		106574521102674		379	75.8	86.44	81.12						
	030105		106574521217491		391	78.2	82.36	80.28						
	030105		106574510824409		385	77	81.58	79.29						
	030105		106574410322069		381	76.2	82.02	79.11						
	030105		106574520210219		380	76	82.16	79.08						
	030105		106574521102667		365	73	84.9	78.95						
0	030105		106574520715402		364	72.8	84.64	78.72						
4	030105		106574520412648		374	74.8	82.34	78.57						
2	030105		106574370821831		369	73.8	82.98	78.39						
	030105		106574521102652		377	75.4	81.26	78.33						
	030105		106574520210217		389	77.8	78.78	78.29						
	030105		106574521102670		365	73	83.44	78.22						
	030105		106574421922745		384	76.8	79.52	78.16						
	030105		106574521517907		382	76.4	79.16	77.78						
	030105		106574521818062		360	72	83.28	77.64						
	030105		106574521102664		364	72.8	82.22	77.51						
0	030105		106574521102671		367	73.4	80.6	77						
1	030105		106574521102666		365	73	80.64	76.82						
2	030105		106574422022771		387	77.4	76.04	76.72						
	030105		106574410122023		365	73	80.26	76.63						
	030105		106574453723856		366	73.2	79.6	76.4						
	030105		106574520210205		359	71.8	80.84	76.32						
	030105		106574410222050		361	72.2	79.74	75.97						
	030105		106574521102672		359	71.8	79.24	75.52						
	030105		106574521102661		361	72.2	78.24	75.22						
	030105		106574230619485		362	72.4	0	36.2						
0	030106		106574370121529		388	77.6	84.92	81.26						
1	030106		106574521102682		387	77.4	84.8	81.1						
2	030106		106574521102684		376	75.2	85.46	80.33						
	030106		106574520105615		364	72.8	86.82	79.81						
	030106		106574521102679		360	72	84.16	78.08						

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