

160101	0	2	1036.56	65.5375
160101	2	11	702.19	52.3658
160101	11	31	501.56	47.2512
160101	31	51	173.88	42.6716
160101	51	150	0	39.6542
160102	0	2	902.81	44.8972
160102	2	11	635.31	42.6716
160102	11	31	341.06	39.3225
160102	31	51	200.63	36.6475
160102	51	150	0	34.0153
160103	0	2	702.19	40.8633
160103	2	11	434.69	39.9752
160103	11	31	334.38	38.0492
160103	31	51	133.75	35.8236
160103	51	150	0	34.7536
160104	0	2	568.44	38.0492
160104	2	11	367.81	35.8236
160104	11	31	160.5	34.133
160104	31	51	40.13	31.3296
160104	51	150	0	24.8882
160105	0	2	193.94	34.133
160105	2	11	107	30.4736
160105	11	31	0	24.8882
160105	31	51	0	21.8601
160105	51	150	0	20.972
160106	0	2	2073.13	131.075
160106	2	11	1404.38	104.7316
160106	11	31	1003.13	94.5131
160106	31	51	347.75	85.3325
160106	51	150	0	79.3191
160107	0	2	1805.63	89.8051
160107	2	11	1270.63	85.3325
160107	11	31	682.13	78.645
160107	31	51	401.25	73.295
160107	51	150	0	68.0306
160108	0	2	1404.38	81.7266
160108	2	11	869.38	79.9611
160108	11	31	668.75	76.1091
160108	31	51	267.5	71.6365
160108	51	150	0	69.4965
160109	0	2	1136.88	76.1091
160109	2	11	735.63	71.6365
160109	11	31	321	68.266
160109	31	51	80.25	62.6485
160109	51	150	0	49.7871
160110	0	2	387.88	68.266
160110	2	11	214	60.9365

160110	11	31	0	49.7871
160110	31	51	0	43.7095
160110	51	150	0	41.944