

744001	120033	37.45
744005	120033	126.26
744006	120033	214
744007	120033	321
744008	120033	256.7679
744009	120033	224.6679
744014	120033	21.3893
744018	120033	2461
744019	120033	32100
744020	120033	417300
744021	120033	186.6401
744022	120033	148.1201
744081	120033	125.19
744082	120033	508.571
744083	120033	1660.64
744084	120033	6030.638
744085	120033	18064.5
744086	120036	37.45
744086	120037	37.45
744086	120269	37.45
744086	120270	37.45
744086	120316	37.45
744086	120317	37.45
744086	179627	37.45
744090	120036	230.05
744090	120037	133.75
744090	120269	197.95
744090	120270	197.95
744090	120316	128.4
744090	120317	1498
744090	179627	5885
744091	120036	321
744091	120037	240.75
744091	120269	401.25
744091	120270	401.25
744091	120316	235.4
744091	120317	2996
744091	179627	10111.5
744092	120036	428
744092	120037	347.75
744092	120269	856
744092	120270	856
744092	120316	342.4
744092	120317	5350
744092	179627	21400
744093	120036	481.5
744093	120037	374.5

744093	120269	1605
744093	120270	1605
744093	120316	535
744093	120317	6420
744093	179627	32100
744099	120036	42.7893
744099	120037	42.7893
744099	120317	42.7893
744103	120036	1548.29
744103	120037	2675
744103	120269	2140
744103	120270	2140
744103	120316	2675
744103	120317	2675
744103	179627	2140
744104	120036	9569.01
744104	120037	35310
744104	120269	35845
744104	120270	35845
744104	120316	35310
744104	120317	35310
744104	179627	35845
744105	120036	123727.3
744105	120037	428000
744105	120269	498620
744105	120270	498620
744105	120316	428000
744105	120317	428000
744105	179627	498620
744165	120036	1949.54
744165	120037	612.04
744165	120269	6818.04
744165	120270	36367.16
744165	120316	612.04
744165	120317	612.04
744165	179627	36367.16
744166	120036	5885
744166	120037	1498
744166	120269	23986.19
744166	120270	252652.7
744166	120316	1498
744166	120317	1498
744166	179627	252652.7
744198	120033	557.2881
744199	120033	670.5583
744242	120033	6785.662
744244	120033	13571.31

744246	120033	18064.5
744248	120033	18064.5
744250	120033	428
744251	120033	762.8565
744252	120033	2490.96
744253	120033	9045.962
744341	120033	89.3985
744342	120033	155.15
744344	120033	181.9
744346	120033	181.9
744348	120033	181.9
744349	120033	145.52
744350	120033	289.97
744351	120033	435.49
744352	120033	581.01
744353	120033	725.46
744354	120033	870.98
744355	120033	1015.43
744356	120033	1160.95
744359	120033	1228.895
744360	120033	3666.89
744361	120033	8917.38
744362	120033	31178.95
744363	120033	72448.63
744365	120036	321
744365	120037	90.95
744365	120269	1190.91
744365	120270	2941.43
744365	120316	90.95
744365	120317	90.95
744365	179627	2941.43
744366	120036	369.15
744366	120037	171.2
744366	120269	2016.95
744366	120270	5497.66
744366	120316	171.2
744366	120317	171.2
744366	179627	5497.66
744367	120269	2452.975
744367	120270	8072.615
744367	179627	8072.615
744368	120036	465.45
744368	120037	181.9
744368	120269	2889
744368	120270	10647.57
744368	120316	214
744368	120317	214

744368	179627	10647.57
744369	120269	3156.5
744369	120270	13238.58
744369	179627	13238.58
744370	120036	529.65
744370	120037	181.9
744370	120269	3424
744370	120270	15829.58
744370	120316	230.05
744370	120317	230.05
744370	179627	15829.58
744371	120269	3584.5
744371	120270	18401.86
744371	179627	18401.86
744372	120036	529.65
744372	120037	181.9
744372	120269	3745
744372	120270	20974.14
744372	120316	230.05
744372	120317	230.05
744372	179627	20974.14
744373	120036	529.65
744373	120037	181.9
744373	120269	6420
744373	120270	36076.12
744373	120316	230.05
744373	120317	230.05
744373	179627	36076.12
744374	120036	1059.3
744374	120037	363.8
744374	120269	12840
744374	120270	72633.74
744374	120316	460.1
744374	120317	460.1
744374	179627	72633.74
744375	120036	1588.95
744375	120037	545.7
744375	120269	19260
744375	120270	108656.4
744375	120316	690.15
744375	120317	690.15
744375	179627	108656.4
744376	120036	2118.6
744376	120037	727.6
744376	120269	22657.25
744376	120270	144518.5
744376	120316	920.2

744376	120317	920.2
744376	179627	144518.5
744377	120036	2648.25
744377	120037	909.5
744377	120269	22881.95
744377	120270	180380.6
744377	120316	1134.2
744377	120317	1134.2
744377	179627	180380.6
744378	120036	3177.9
744378	120037	1070
744378	120269	23106.65
744378	120270	216242.7
744378	120316	1305.4
744378	120317	1305.4
744378	179627	216242.7
744379	120036	3691.5
744379	120037	1246.55
744379	120269	23331.35
744379	120270	252104.8
744379	120316	1455.2
744379	120317	1455.2
744379	179627	252104.8
744380	120036	4066
744380	120037	1310.75
744380	120269	23556.05
744380	120270	287967
744380	120316	1583.6
744380	120317	1583.6
744380	179627	287967
744383	120036	11021
744383	120037	3691.5
744383	120269	22657.25
744383	120270	507847.7
744383	120316	4280
744383	120317	4280
744383	179627	507847.7
744390	120033	134.1031
744391	120033	255.088
744393	120033	321
744395	120033	385.2
744397	120033	444.6064
744398	120033	218.28
744399	120033	434.955
744400	120033	653.235
744401	120033	871.515
744402	120033	1088.19

744403	120033	1306.47
744404	120033	1523.145
744405	120033	1741.425
744408	120033	1843.343
744409	120033	5500.335
744410	120033	13376.07
744411	120033	46768.44
744563	120033	860.28
744564	120033	899.87
744565	120033	899.87
744566	120033	899.87
744567	120033	982.26
744568	120033	1228.895
744569	120033	2206.875
744570	120033	2400.149
744571	120033	2802.33
744572	120033	3425.07
744573	120033	3736.44
744574	120033	3995.915
744575	120033	4016.673
744576	120033	4577.139
744577	120033	5106.468
744578	120033	5604.66
744806	120033	1588.95
744807	120033	897.0987