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745401	120118	6959.515
745401	120121	10697.75
745401	120133	9048.006
745401	120134	9633.231
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745401	120141	8175.613
745401	120142	6959.515
745401	120145	9723.283

745401	120151	15456.13
745401	120162	6959.515
745401	120167	11893.76
745401	120171	288090.2
745401	120176	288090.2
745401	120187	6959.515
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745401	120196	7030.842
745401	120199	288090.2
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745401	120211	11674.75
745401	120226	10545.11
745401	120227	9633.231
745401	120228	12219.96
745401	120230	16944.28
745401	120231	83794.8
745401	120232	6959.515
745401	120237	7014.535
745401	120238	6614.184
745401	120240	12184.63
745401	120248	34354.38
745401	120255	6748.255
745401	120259	13997.12
745401	120269	33065.54
745401	120270	374912.6
745401	120316	3417.837
745401	120317	3417.837
745401	179627	374912.6
745401	180020	27978.15
745402	120033	2623.287
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745402	120037	4188.034
745402	120171	359982.9
745402	120176	359982.9
745402	120199	359982.9
745402	120269	33619.24
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745402	120317	4188.034
745402	179627	471476.3
745403	120033	3147.94
745403	120036	7959.58
745403	120037	4942.18
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745403	120176	502826.2

745403	120199	502826.2
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745403	120270	565215.2
745403	120316	4942.18
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745403	179627	565215.2
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745404	120036	9018.666
745404	120037	5664.216
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745404	120052	11073.39
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745404	120070	28701.06
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745404	120094	10636.36
745404	120110	10574.34
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745404	120121	17354.95
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745404	120142	11073.39
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745404	120151	25819.12
745404	120162	11073.39
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745404	120176	503669.6
745404	120187	11073.39
745404	120190	26963.1
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745404	120226	17283.97
745404	120227	15313.45
745404	120228	17086.85
745404	120230	29042.71

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745404	120237	10921.79
745404	120238	10389.49
745404	120240	20392.6
745404	120248	60246.86
745404	120255	10750.4
745404	120259	23148.42
745404	120269	35053.3
745404	120270	658954
745404	120316	5664.216
745404	120317	5664.216
745404	179627	658954
745404	180020	48415.77
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745405	120037	6867.763
745405	120171	575855.5
745405	120176	575855.5
745405	120199	575855.5
745405	120269	35995.84
745405	120270	753249.3
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745405	179627	753249.3
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745408	120036	30941.65
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745408	120051	45234.62
745408	120052	29665.48
745408	120059	29665.48
745408	120067	68838.05
745408	120070	69630.41
745408	120076	39912.38
745408	120081	68838.05
745408	120085	68838.05
745408	120093	45845.32
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745408	120110	29665.48
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745408	120118	29665.48
745408	120121	42846.34
745408	120133	39453.29
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745408	120145	36390.18
745408	120151	59315.89
745408	120162	29665.48
745408	120167	52117.76
745408	120171	1013607
745408	120176	1013607
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745408	120190	66469.82
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745408	120199	1013607
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745408	120230	68838.05
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745408	120232	29665.48
745408	120237	29005.72
745408	120238	28139.38
745408	120240	48406.4
745408	120248	144050.2
745408	120255	29016.27
745408	120259	55532.78
745408	120269	46510.15
745408	120270	1322691
745408	120316	21552.4
745408	120317	21552.4
745408	179627	1322691
745408	180020	110541.5
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745413	120047	5397.647
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745413	120067	5397.647
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745413	120076	6281.103
745413	120081	5397.647
745413	120085	5397.647
745413	120093	4555.343

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745413	120110	3400.278
745413	120111	3400.278
745413	120118	3400.278
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745413	120133	3996.375
745413	120134	4555.343
745413	120140	3400.278
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745413	120142	3400.278
745413	120145	3739.04
745413	120151	6232.654
745413	120162	3400.278
745413	120167	4327.39
745413	120171	96959.69
745413	120176	96959.69
745413	120187	3400.278
745413	120190	7034.469
745413	120196	3475.842
745413	120199	96959.69
745413	120206	4555.343
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745413	120211	4904.591
745413	120226	4621.812
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745413	120237	3621.126
745413	120238	3301.581
745413	120240	4878.804
745413	120248	9638.271
745413	120255	3470.62
745413	120259	5397.647
745413	180020	9027.943
745414	120047	56280.1
745414	120051	35748.29
745414	120052	23837.72
745414	120059	23837.72
745414	120067	56280.1
745414	120070	54072.47
745414	120076	36572.69
745414	120081	56280.1
745414	120085	56280.1

745414	120093	35671.9
745414	120094	22916.73
745414	120101	88110.46
745414	120110	22902.02
745414	120111	23837.72
745414	120118	23837.72
745414	120121	34868.86
745414	120134	31095.72
745414	120140	23837.72
745414	120141	27396.94
745414	120142	23837.72
745414	120145	32625.93
745414	120151	50081.26
745414	120162	23837.72
745414	120167	40520.51
745414	120171	920570.5
745414	120176	920570.5
745414	120187	23837.72
745414	120190	51812.8
745414	120196	23747.43
745414	120199	920570.5
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745414	120207	23837.72
745414	120210	54072.47
745414	120211	38462.46
745414	120226	34882.15
745414	120227	31095.72
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745414	120230	56280.1
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745414	120232	23837.72
745414	120237	23389.96
745414	120238	22559.62
745414	120240	40604.34
745414	120248	112527.9
745414	120255	23294.35
745414	120259	45228.28
745414	180020	90920.4
745415	120033	1748.862
745416	120033	3497.723
745417	120033	4511.473
745418	120033	5122.679
745419	120033	6381.758
745420	120033	8959.645
745421	120033	17762
745422	120033	34615.68
745423	120033	47578.89

745424

120033 58959.35