CPM	Y	X	ELEV
4462	591765.671	228027.097	112.339
4514	591759.378	228023.47	112.033
4680	591801.397	227968.725	112.752
4699	591929.732	227870.493	111.911
4778	591935.509	227873.84	113.458
4779	591759.643	228023.476	112.412
4822	591935.509	227873.84	113.458
4823	591766.847	228026.144	113.386
4858	591766.531	228019.516	112.354
4869	591935.509	227873.84	113.458
4871	591935.509	227873.84	113.458
4871	591935.509	227873.84	113.458
4878	591757.413	228024.996	112.288
4879	591935.509	227873.84	113.458
4882	591764.824	228025.22	113.408
4884	591935.509	227873.84	113.458
4884	591760.604	228023.451	112.84
4885	591763.911	228026.274	112.39
4886	591831.238	227895.451	112.731
4889	591935.509	227873.84	113.458
4891	591822.777	227918.632	112.703
4894	591935.509	227873.84	113.458
4897	591758.203	228023.98	112.559
4898	591757.212	228025.114	113.066
4907	591935.509	227873.84	113.458
4910	591934.808	227876.074	113.034
4930	591935.509	227873.84	113.458
4931	591935.509	227873.84	113.458
4943	591758.885	228022.315	112.022
4945	591935.509	227873.84	113.458
4952	591756.488	228024.657	112.714
4960	591755.652	228026.504	112.891
4964	591755.698	228025.349	112.21
4971	591760.206	228024.336	112.25
4980	591935.509	227873.84	113.458
4984	591935.509	227873.84	113.458
4990	591935.509	227873.84	113.458
4993	591935.509	227873.84	113.458
4999	591935.509	227873.84	113.458
4999	591935.509	227873.84	113.458
5018	591809.204	227963.818	112.391
5022	591935.509	227873.84	113.458
5024	591935.509	227873.84	113.458
5025	591935.509	227873.84	113.458
5026	591935.509	227873.84	113.458
5043	591934.808	227876.074	113.034
5046	591935.509	227873.84	113.458
5056	591935.509	227873.84	113.458
5069	591758.689	228024.552	112.265
5075	591935.509	227873.84	113.458
5076	591935.509	227873.84	113.458
5078	591935.509	227873.84	113.458
5080	591935.509	227873.84	113.458
5085	591935.509	227873.84	113.458
5095	591935.509	227873.84	113.458
5095	591935.509	227873.84	113.458
5103	591935.509	227873.84	113.458
5104	591958.37	227900.397	112.822
5105	591935.509	227873.84	113.458
5111	591935.509	227873.84	113.458
5113	591762.973	228030.473	112.472
5113	591760.217	228024.822	112.328
5114	591935.509	227873.84	113.458
5115	591935.509	227873.84	113.458
5121	591935.509	227873.84	113.458
5121	591935.509	227873.84	113.458
5122	591935.509	227873.84	113.458
5127	591787.656	227999.623	112.663
5130	591935.509	227873.84	113.458
5130	591935.509	227873.84	113.458
5133	591760.456	228021.527	112.352
5135	591935.509	227873.84	113.458

HIGHEST
84768

LOWEST
4462

AVERAGE
10653

CPM	Y	X	ELEV
5141	591935.509	227873.84	113.458
5141	591935.509	227873.84	113.458
5142	591935.509	227873.84	113.458
5143	591935.509	227873.84	113.458
5148	591757.313	228022.644	112.724
5148	591757.99	228030.012	112.195
5149	591956.215	227899.744	112.869
5150	591761.979	228025.454	112.377
5156	591935.509	227873.84	113.458
5159	591935.509	227873.84	113.458
5162	591935.509	227873.84	113.458
5164	591934.808	227876.074	113.034
5168	591935.509	227873.84	113.458
5169	591935.509	227873.84	113.458
5172	591935.509	227873.84	113.458
5172	591935.509	227873.84	113.458
5178	591944.648	227896.864	113.449
5182	591935.509	227873.84	113.458
5183	591935.509	227873.84	113.458
5186	591934.808	227876.074	113.034
5186	591829.092	227904.844	112.756
5189	591935.509	227873.84	113.458
5194	591757.814	228023.606	112.947
5198	591768.881	228027.105	113.38
5199	591935.355	227875.18	113.083
5201	591935.509	227873.84	113.458
5201	591935.509	227873.84	113.458
5201	591935.509	227873.84	113.458
5206	591762.04	228028.439	112.307
5207	591842.55	227866.205	112.737
5208	591935.509	227873.84	113.458
5210	591935.509	227873.84	113.458
5211	591935.509	227873.84	113.458
5213	591935.509	227873.84	113.458
5214	591935.509	227873.84	113.458
5216	591759.479	228030.182	112.165
5217	591761.437	228021.666	112.725
5217	591759.819	228024.246	112.043
5217	591810.82	227943.837	112.618
5220	591935.509	227873.84	113.458
5220	591934.808	227876.074	113.034
5221	591935.509	227873.84	113.458
5221	591935.509	227873.84	113.458
5221	591935.509	227873.84	113.458
5223	591935.509	227873.84	113.458
5223	591935.355	227875.18	113.083
5223	591935.355	227875.18	113.083
5224	591935.509	227873.84	113.458
5224	591934.808	227876.074	113.034
5225	591935.509	227873.84	113.458
5228	591935.509	227873.84	113.458
5231	591827.481	227903.107	112.781
5237	591935.509	227873.84	113.458
5245	591935.509	227873.84	113.458
5246	591935.509	227873.84	113.458
5249	591935.509	227873.84	113.458
5251	591935.509	227873.84	113.458
5252	591816.925	227954.793	111.706
5253	591935.509	227873.84	113.458
5253	591772.737	228028.676	113.379
5253	591813.372	227954.142	111.938
5261	591761.502	228024.855	112.253
5262	591935.509	227873.84	113.458
5268	591935.509	227873.84	113.458
5271	591758.458	228022.845	112.281
5272	591935.509	227873.84	113.458
5272	591776.333	228022.108	112.36
5273	591758.62	228022.973	112.121
5279	591935.509	227873.84	113.458
5281	591935.509	227873.84	113.458
5282	591935.509	227873.84	113.458
5283	591935.509	227873.84	113.458

CPM	Y	X	ELEV
5283	591935.509	227873.84	113.458
5284	591935.509	227873.84	113.458
5285	591935.509	227873.84	113.458
5289	591935.509	227873.84	113.458
5289	591935.509	227873.84	113.458
5289	591950.881	227899.073	113.418
5290	591935.509	227873.84	113.458
5291	591935.509	227873.84	113.458
5291	591763.694	228026.173	112.327
5292	591935.509	227873.84	113.458
5294	591765.886	228027.179	112.361
5298	591935.509	227873.84	113.458
5299	591810.579	227957.754	111.968
5301	591934.808	227876.074	113.034
5303	591935.509	227873.84	113.458
5303	591819.907	227918.726	112.38
5304	591935.509	227873.84	113.458
5306	591935.509	227873.84	113.458
5307	591935.509	227873.84	113.458
5309	591945.954	227897.979	113.633
5309	591823.462	227917.073	112.726
5313	591935.509	227873.84	113.458
5314	591761.13	228029.474	112.475
5315	591935.509	227873.84	113.458
5322	591935.509	227873.84	113.458
5323	591772.017	228029.83	112.416
5327	591935.509	227873.84	113.458
5327	591935.509	227873.84	113.458
5329	591935.509	227873.84	113.458
5330	591814.715	227946.95	112.845
5331	591935.509	227873.84	113.458
5331	591935.509	227873.84	113.458
5333	591756.559	228026.242	112.383
5336	591948.798	227898.314	113.448
5339	591762.901	228024.583	113.016
5346	591760.307	228022.957	111.922
5351	591935.509	227873.84	113.458
5352	591935.509	227873.84	113.458
5352	591935.509	227873.84	113.458
5353	591935.509	227873.84	113.458
5353	591935.509	227873.84	113.458
5353	591806.935	227954.265	112.632
5356	591760.155	228025.5	112.208
5358	591935.509	227873.84	113.458
5362	591935.509	227873.84	113.458
5362	591935.509	227873.84	113.458
5362	591934.808	227876.074	113.034
5363	591935.509	227873.84	113.458
5364	591935.509	227873.84	113.458
5365	591773.443	228022.773	112.894
5367	591935.509	227873.84	113.458
5367	591810.566	227957.679	111.953
5370	591935.509	227873.84	113.458
5370	591822.105	227920.224	112.71
5373	591814.033	227956.533	112.354
5374	591756.809	228029.088	112.304
5375	591934.808	227876.074	113.034
5377	591952.052	227900.141	113.687
5385	591935.509	227873.84	113.458
5385	591934.808	227876.074	113.034
5386	591935.509	227873.84	113.458
5388	591934.808	227876.074	113.034
5388	591823.35	227913.215	112.887
5389	591774.66	228023.786	112.412
5391	591811.314	227965.203	112.271
5392	591935.509	227873.84	113.458
5393	591935.509	227873.84	113.458
5393	591807.55	227968.204	112.454
5394	591935.509	227873.84	113.458
5394	591935.509	227873.84	113.458
5394	591935.509	227873.84	113.458
5394	591819.629	227921.856	112.785

CPM	Y	X	ELEV
5395	591934.808	227876.074	113.034
5399	591940.093	227894.148	112.872
5401	591934.808	227876.074	113.034
5404	591766.723	228032.326	112.538
5404	591935.355	227875.18	113.083
5405	591935.509	227873.84	113.458
5405	591954.106	227899.1	112.927
5406	591934.808	227876.074	113.034
5406	591811.186	227944.987	112.641
5407	591935.509	227873.84	113.458
5409	591935.509	227873.84	113.458
5410	591935.509	227873.84	113.458
5411	591935.509	227873.84	113.458
5412	591935.509	227873.84	113.458
5414	591935.509	227873.84	113.458
5414	591935.509	227873.84	113.458
5417	591935.509	227873.84	113.458
5418	591757.994	228028.538	112.632
5418	591772.685	228022.965	112.339
5419	591935.509	227873.84	113.458
5421	591934.808	227876.074	113.034
5422	591935.355	227875.18	113.083
5422	591816.412	227926.652	112.386
5422	591816.969	227925.32	112.403
5423	591935.509	227873.84	113.458
5424	591810.566	227957.855	112.077
5425	591935.509	227873.84	113.458
5426	591935.509	227873.84	113.458
5427	591935.509	227873.84	113.458
5427	591771.73	228022	112.534
5428	591943.663	227895.338	112.91
5430	591811.804	227945.779	112.621
5430	591820.214	227920.226	112.799
5432	591934.808	227876.074	113.034
5432	591934.808	227876.074	113.034
5435	591935.509	227873.84	113.458
5435	591935.509	227873.84	113.458
5435	591935.355	227875.18	113.083
5436	591934.808	227876.074	113.034
5437	591935.509	227873.84	113.458
5437	591935.509	227873.84	113.458
5439	591934.808	227876.074	113.034
5444	591935.509	227873.84	113.458
5444	591783.31	228013.111	112.732
5444	591941.242	227895.026	113.959
5445	591935.509	227873.84	113.458
5446	591943.822	227897.217	113.643
5448	591935.509	227873.84	113.458
5449	591935.509	227873.84	113.458
5449	591818.96	227928.324	112.681
5450	591935.509	227873.84	113.458
5452	591934.808	227876.074	113.034
5453	591935.509	227873.84	113.458
5453	591826.824	227901.598	112.401
5456	591934.808	227876.074	113.034
5456	591935.355	227875.18	113.083
5458	591952.952	227899.809	113.332
5460	591935.509	227873.84	113.458
5460	591838.606	227873.275	112.545
5461	591935.509	227873.84	113.458
5462	591782.984	228014.922	112.638
5464	591935.509	227873.84	113.458
5465	591760.885	228026.118	112.802
5465	591810.534	227957.907	112.061
5467	591935.509	227873.84	113.458
5467	591934.808	227876.074	113.034
5468	591934.808	227876.074	113.034
5469	591815.338	227956.4	111.973
5471	591935.509	227873.84	113.458
5471	591934.808	227876.074	113.034
5475	591947.783	227896.801	112.983
5476	591935.509	227873.84	113.458

CPM	Y	X	ELEV
5479	591935.509	227873.84	113.458
5483	591935.509	227873.84	113.458
5483	591935.509	227873.84	113.458
5483	591934.808	227876.074	113.034
5485	591935.509	227873.84	113.458
5486	591812.136	227960.805	112.448
5489	591935.509	227873.84	113.458
5489	591951.183	227901.249	113.719
5489	591769.661	228028.588	112.385
5491	591841.92	227864.412	112.671
5492	591935.355	227875.18	113.083
5493	591935.509	227873.84	113.458
5493	591934.808	227876.074	113.034
5495	591934.808	227876.074	113.034
5497	591934.808	227876.074	113.034
5497	591935.355	227875.18	113.083
5497	591845.724	227854.805	112.542
5498	591810.569	227957.707	111.959
5500	591935.509	227873.84	113.458
5500	591935.509	227873.84	113.458
5500	591754.42	228026.052	112.121
5501	591935.509	227873.84	113.458
5501	591934.808	227876.074	113.034
5502	591769.915	228028.974	112.404
5503	591935.509	227873.84	113.458
5507	591935.509	227873.84	113.458
5507	591785.883	228018.987	112.447
5507	591935.355	227875.18	113.083
5508	591935.509	227873.84	113.458
5509	591934.808	227876.074	113.034
5509	591809.123	227961.738	112.179
5509	591810.556	227957.888	112.081
5510	591935.509	227873.84	113.458
5510	591935.509	227873.84	113.458
5511	591935.509	227873.84	113.458
5513	591935.509	227873.84	113.458
5514	591935.355	227875.18	113.083
5514	591813.205	227938.841	112.887
5516	591935.509	227873.84	113.458
5517	591802.052	227962.296	112.693
5517	591815.751	227947.15	112.558
5517	591813.758	227937.373	112.857
5518	591935.509	227873.84	113.458
5519	591771.999	228024.023	112.398
5519	591934.808	227876.074	113.034
5520	591823.242	227909.76	112.403
5521	591935.308	227873.204	112.856
5522	591815.747	227947.153	112.542
5523	591935.509	227873.84	113.458
5524	591935.308	227873.204	112.856
5525	591935.509	227873.84	113.458
5525	591772.513	228032.801	113.432
5525	591835.645	227881.231	112.523
5526	591935.509	227873.84	113.458
5531	591935.509	227873.84	113.458
5532	591935.509	227873.84	113.458
5533	591790.416	227997.671	112.69
5534	591780.803	228016.86	112.554
5536	591934.808	227876.074	113.034
5537	591773.538	228015.526	112.124
5540	591810.557	227957.795	112.023
5541	591824.992	227909.16	112.881
5542	591935.509	227873.84	113.458
5542	591935.509	227873.84	113.458
5543	591768.202	228019.169	112.089
5543	591934.808	227876.074	113.034
5544	591934.808	227876.074	113.034
5544	591831.843	227889.59	112.281
5549	591830.324	227897.45	112.73
5550	591949.94	227899.401	113.675
5551	591787.406	227996.482	112.133
5551	591839.564	227888.956	112.334

CPM	Y	X	ELEV
5552	591934.808	227876.074	113.034
5553	591789.211	228017.283	112.399
5555	591945.011	227959.264	112.684
5557	591935.509	227873.84	113.458
5557	591767.904	228028.122	112.364
5557	591793.371	227981.403	112.22
5557	591773.784	228030.024	112.416
5557	591781.783	228008.957	113.02
5558	591808.367	227965.993	112.415
5560	591935.509	227873.84	113.458
5560	591934.808	227876.074	113.034
5561	591935.509	227873.84	113.458
5563	591935.509	227873.84	113.458
5565	591934.808	227876.074	113.034
5567	591785.324	228015.797	112.564
5567	591817.059	227952.347	112.392
5568	591804.559	227974.591	112.2
5571	591935.509	227873.84	113.458
5571	591782.491	228017.517	112.553
5571	591812.739	227957.152	112.509
5571	591827.108	227909.231	112.826
5575	591935.509	227873.84	113.458
5576	591935.509	227873.84	113.458
5576	591935.509	227873.84	113.458
5577	591935.509	227873.84	113.458
5577	591934.356	227891.923	112.961
5577	591813.631	227951.025	112.726
5580	591935.308	227873.204	112.856
5580	591935.355	227875.18	113.083
5581	591935.355	227875.18	113.083
5581	591810.574	227957.717	111.959
5582	591774.364	228021.403	112.339
5582	591941.546	227896.415	113.655
5583	591773.904	228016.494	112.737
5584	591934.808	227876.074	113.034
5586	591934.808	227876.074	113.034
5587	591935.509	227873.84	113.458
5587	591946.608	227955.272	112.732
5587	591786.562	227998.817	112.322
5589	591935.355	227875.18	113.083
5591	591824.897	227913.95	112.805
5592	591759.209	228025.223	112.782
5593	591761.08	228026.523	112.159
5593	591934.808	227876.074	113.034
5596	591935.509	227873.84	113.458
5596	591819.687	227926.129	112.685
5597	591947.701	227897.31	114.094
5597	591829.61	227894.766	112.345
5598	591935.509	227873.84	113.458
5598	591813.454	227950.319	113.536
5599	591934.808	227876.074	113.034
5599	591934.808	227876.074	113.034
5599	591819.017	227923.555	112.793
5600	591766.125	228020.331	112.35
5602	591935.509	227873.84	113.458
5602	591934.808	227876.074	113.034
5604	591935.509	227873.84	113.458
5605	591934.808	227876.074	113.034
5607	591935.509	227873.84	113.458
5610	591810.576	227957.749	111.948
5611	591934.808	227876.074	113.034
5611	591810.562	227957.754	111.92
5612	591788.095	228015.329	112.975
5612	591815.61	227954.299	111.751
5612	591842.924	227865.167	112.738
5613	591935.509	227873.84	113.458
5613	591807.682	227950.259	112.762
5614	591807.189	227973.649	112.631
5616	591935.509	227873.84	113.458
5616	591758.429	228022.105	112.907
5617	591812.444	227954.481	111.98
5621	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5621	591755.503	228025.336	112.836
5621	591812.174	227944.299	112.939
5624	591758.468	228024.942	112.478
5625	591935.509	227873.84	113.458
5625	591834.816	227882.943	112.445
5626	591935.509	227873.84	113.458
5629	591820.801	227918.684	112.803
5630	591762.537	228026.876	112.144
5631	591785.59	228004.362	112.706
5632	591935.509	227873.84	113.458
5632	591935.509	227873.84	113.458
5632	591935.308	227873.204	112.856
5632	591935.308	227873.204	112.856
5633	591935.509	227873.84	113.458
5635	591775.161	228023.372	112.868
5636	591857.109	227845.156	112.482
5637	591934.808	227876.074	113.034
5638	591935.509	227873.84	113.458
5639	591935.509	227873.84	113.458
5641	591786.014	228012.279	113.017
5643	591813.009	227961.729	112.129
5644	591813.954	227946.746	112.518
5647	591935.509	227873.84	113.458
5647	591934.808	227876.074	113.034
5647	591934.808	227876.074	113.034
5648	591935.509	227873.84	113.458
5648	591760.766	228028.108	112.77
5648	591814.387	227954.061	111.92
5649	591934.808	227876.074	113.034
5649	591774.855	228029.495	113.394
5650	591799.442	227970.18	112.387
5652	591949.849	227897.537	112.994
5653	591935.509	227873.84	113.458
5653	591935.509	227873.84	113.458
5653	591934.808	227876.074	113.034
5654	591772.438	228034.778	112.499
5654	591810.377	227958.34	112.087
5656	591813.093	227946.024	112.913
5657	591935.509	227873.84	113.458
5657	591784.316	228021.363	113.388
5660	591808.215	227948.965	112.486
5660	591828.44	227901.235	112.794
5661	591935.509	227873.84	113.458
5663	591782.599	228011.682	112.665
5663	591935.355	227875.18	113.083
5664	591783.04	228022.375	112.607
5665	591935.509	227873.84	113.458
5667	591934.808	227876.074	113.034
5668	591935.509	227873.84	113.458
5668	591934.808	227876.074	113.034
5669	591934.808	227876.074	113.034
5669	591935.355	227875.18	113.083
5669	591810.557	227957.791	112.024
5670	591770.706	228032.181	113.414
5673	591935.509	227873.84	113.458
5673	591788.646	228017.673	112.739
5673	591767.762	228020.495	112.441
5674	591812.334	227962.613	112.266
5674	591830.732	227892.135	112.319
5675	591934.808	227876.074	113.034
5676	591805.497	227971.981	112.196
5677	591935.509	227873.84	113.458
5678	591816.881	227950.338	112.155
5678	591821.407	227924.253	112.708
5678	591825.855	227917.579	112.068
5679	591934.808	227876.074	113.034
5679	591810.566	227957.685	111.95
5680	591948.193	227951.093	112.945
5680	591934.808	227876.074	113.034
5680	591834.672	227885.695	112.664
5681	591935.509	227873.84	113.458
5681	591810.569	227957.678	111.986

CPM	Y	X	ELEV
5685	591935.509	227873.84	113.458
5685	591934.808	227876.074	113.034
5686	591935.509	227873.84	113.458
5686	591808.311	227964.202	112.205
5688	591934.808	227876.074	113.034
5688	591826.377	227910.776	112.814
5689	591935.509	227873.84	113.458
5689	591935.509	227873.84	113.458
5689	591934.808	227876.074	113.034
5689	591934.808	227876.074	113.034
5690	591935.509	227873.84	113.458
5691	591935.509	227873.84	113.458
5692	591943.388	227895.772	114.019
5695	591935.509	227873.84	113.458
5696	591765.342	228033.782	112.375
5697	591766.043	228025.204	112.202
5697	591817.236	227956.769	112.007
5697	591815.285	227929.483	112.418
5698	591805.39	227951.288	112.216
5698	591935.355	227875.18	113.083
5699	591773.1	228026.78	112.36
5699	591786.166	228000.286	112.329
5700	591810.583	227957.735	111.952
5700	591810.777	227942.53	112.551
5701	591935.509	227873.84	113.458
5701	591764.853	228031.419	112.535
5701	591826.269	227902.866	112.389
5704	591807.593	227950.2	112.738
5704	591814.619	227946.911	112.524
5704	591812.269	227941.715	112.942
5704	591831.14	227899.006	112.761
5706	591935.509	227873.84	113.458
5706	591934.808	227876.074	113.034
5707	591767.644	228027.933	112.348
5707	591827.814	227907.763	112.808
5708	591766.465	228029.359	112.306
5709	591934.808	227876.074	113.034
5709	591934.808	227876.074	113.034
5712	591934.808	227876.074	113.034
5713	591934.808	227876.074	113.034
5713	591810.568	227957.717	111.968
5714	591944.285	227961.168	112.74
5714	591935.308	227873.204	112.856
5714	591935.355	227875.18	113.083
5714	591842.594	227872.29	112.77
5715	591760.922	228033.736	112.181
5715	591808.647	227969.872	112.599
5716	591844.761	227867.811	112.842
5718	591935.509	227873.84	113.458
5718	591935.509	227873.84	113.458
5718	591935.509	227873.84	113.458
5718	591936.456	227892.806	113.161
5718	591935.308	227873.204	112.856
5718	591945.56	227896.566	114.042
5719	591776.989	228030.313	112.624
5720	591757.601	228024.671	112.426
5720	591935.355	227875.18	113.083
5721	591815.737	227947.158	112.507
5722	591935.355	227875.18	113.083
5722	591766.905	228026.138	112.955
5724	591934.808	227876.074	113.034
5724	591934.808	227876.074	113.034
5724	591935.355	227875.18	113.083
5725	591935.509	227873.84	113.458
5725	591935.509	227873.84	113.458
5725	591935.509	227873.84	113.458
5725	591935.308	227873.204	112.856
5728	591767.779	228018.368	111.952
5728	591769.627	228021.228	112.518
5728	591954.208	227900.89	113.731
5729	591935.509	227873.84	113.458
5729	591801.775	227961.027	112.329

CPM	Y	X	ELEV
5729	591829.596	227903.357	112.713
5730	591935.355	227875.18	113.083
5730	591765.673	228026.763	112.715
5731	591935.242	227893.527	113.498
5733	591934.808	227876.074	113.034
5734	591934.808	227876.074	113.034
5735	591935.509	227873.84	113.458
5736	591799.801	227972.861	112.74
5737	591775.18	228020.191	112.587
5741	591937.235	227893.586	113.91
5742	591774.125	228030.643	112.42
5742	591772.323	228023.834	112.268
5742	591832.116	227893.414	112.724
5743	591781.89	228007	112.142
5744	591935.355	227875.18	113.083
5745	591935.308	227873.204	112.856
5745	591934.808	227876.074	113.034
5745	591825.779	227907.093	112.836
5746	591934.808	227876.074	113.034
5746	591812.735	227936.742	112.429
5747	591811.819	227963.793	112.276
5748	591935.509	227873.84	113.458
5748	591935.355	227875.18	113.083
5749	591945.684	227896.062	112.947
5749	591935.355	227875.18	113.083
5751	591761.91	228026.048	112.368
5751	591934.808	227876.074	113.034
5751	591813.592	227960.92	112.163
5752	591789.971	228016.097	112.785
5754	591779.442	228026.34	112.14
5755	591935.509	227873.84	113.458
5755	591764.135	228026.252	112.164
5756	591935.509	227873.84	113.458
5757	591765.429	228024.944	112.307
5757	591763.34	228025.05	112.329
5757	591825.744	227904.042	112.37
5758	591934.808	227876.074	113.034
5759	591934.808	227876.074	113.034
5759	591934.808	227876.074	113.034
5759	591821.612	227916.94	112.828
5760	591821.478	227921.803	112.741
5761	591934.808	227876.074	113.034
5764	591934.808	227876.074	113.034
5764	591935.355	227875.18	113.083
5764	591845.346	227855.79	112.561
5767	591951.98	227898.331	113.004
5767	591939.176	227894.286	113.9
5768	591788.506	227999.247	112.301
5768	591832.828	227891.479	112.668
5769	591935.308	227873.204	112.856
5769	591934.808	227876.074	113.034
5770	591935.509	227873.84	113.458
5771	591778.848	228025.262	113.064
5771	591779.335	228019.316	112.611
5772	591934.808	227876.074	113.034
5772	591934.808	227876.074	113.034
5775	591935.509	227873.84	113.458
5775	591769.229	228018.95	112.109
5776	591935.509	227873.84	113.458
5777	591935.509	227873.84	113.458
5777	591934.808	227876.074	113.034
5778	591815.559	227933.008	112.82
5779	591934.808	227876.074	113.034
5779	591808.223	227947.48	112.138
5780	591935.355	227875.18	113.083
5781	591935.355	227875.18	113.083
5781	591775.084	228028.984	113.127
5782	591935.509	227873.84	113.458
5782	591932.957	227894.334	113.319
5782	591759.398	228028.607	112.481
5782	591765.026	228025.2	112.864
5782	591810.543	227957.916	112.073

CPM	Y	X	ELEV
5783	591791.854	227988.312	112.544
5783	591935.308	227873.204	112.856
5783	591956.062	227900.282	114.296
5783	591934.808	227876.074	113.034
5783	591817.319	227928.336	112.79
5783	591828.491	227906.353	112.787
5784	591935.308	227873.204	112.856
5786	591934.808	227876.074	113.034
5787	591935.308	227873.204	112.856
5787	591934.808	227876.074	113.034
5788	591757.924	228027.757	112.61
5788	591824.224	227907.462	112.437
5790	591935.509	227873.84	113.458
5790	591777.446	228025.65	112.226
5791	591935.509	227873.84	113.458
5791	591934.808	227876.074	113.034
5791	591758.804	228023.712	112.982
5792	591766.126	228018.88	111.953
5792	591818.325	227929.991	112.753
5793	591934.808	227876.074	113.034
5794	591935.355	227875.18	113.083
5797	591934.808	227876.074	113.034
5797	591934.808	227876.074	113.034
5797	591934.808	227876.074	113.034
5798	591935.509	227873.84	113.458
5798	591935.355	227875.18	113.083
5799	591934.808	227876.074	113.034
5800	591823.232	227922.354	112.692
5800	591831.252	227890.909	112.313
5801	591934.808	227876.074	113.034
5801	591845.46	227866.256	112.849
5802	591935.355	227875.18	113.083
5803	591815.374	227951.703	112.578
5803	591813.239	227935.277	112.488
5804	591935.355	227875.18	113.083
5805	591935.509	227873.84	113.458
5806	591813.687	227933.843	112.484
5807	591935.509	227873.84	113.458
5807	591825.232	227905.186	112.372
5808	591960.538	227901.213	112.872
5808	591810.747	227966.798	112.354
5809	591810.999	227943.858	112.705
5809	591934.808	227876.074	113.034
5809	591810.567	227957.708	111.98
5810	591935.355	227875.18	113.083
5811	591935.308	227873.204	112.856
5812	591935.509	227873.84	113.458
5813	591934.808	227876.074	113.034
5814	591935.509	227873.84	113.458
5814	591935.509	227873.84	113.458
5814	591841.215	227869.948	112.678
5815	591935.509	227873.84	113.458
5815	591930.532	227890.336	113.023
5815	591777.86	228017.236	112.487
5815	591842.537	227862.826	112.693
5816	591934.808	227876.074	113.034
5816	591810.613	227957.587	111.988
5817	591810.577	227957.774	111.96
5818	591955.055	227900.435	113.292
5818	591830.151	227893.437	112.312
5821	591955.317	227902.499	113.723
5821	591813.282	227946.593	112.537
5823	591935.355	227875.18	113.083
5823	591935.355	227875.18	113.083
5823	591820.437	227917.356	112.392
5824	591935.509	227873.84	113.458
5824	591803.012	227959.976	112.758
5824	591934.808	227876.074	113.034
5824	591934.808	227876.074	113.034
5824	591778.154	228019.05	113.681
5824	591810.567	227957.7	111.936
5825	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5826	591934.808	227876.074	113.034
5826	591822.489	227915.106	112.843
5827	591824.171	227911.241	112.877
5828	591944.89	227899.023	113.149
5828	591934.808	227876.074	113.034
5828	591760.189	228027.427	112.232
5829	591779.83	228026.942	112.376
5830	591814.015	227958.813	112.384
5836	591935.355	227875.18	113.083
5837	591805.553	227974.163	112.446
5838	591837.47	227878.429	112.669
5839	591935.308	227873.204	112.856
5839	591934.808	227876.074	113.034
5840	591791.82	227986.086	112.908
5842	591776.937	228029.644	113.036
5843	591807.727	227952.184	112.654
5843	591934.808	227876.074	113.034
5844	591935.509	227873.84	113.458
5844	591934.808	227876.074	113.034
5844	591800.27	227968.107	112.251
5846	591935.509	227873.84	113.458
5846	591935.308	227873.204	112.856
5846	591934.808	227876.074	113.034
5847	591935.355	227875.18	113.083
5847	591805.843	227977.342	112.503
5848	591934.808	227876.074	113.034
5850	591935.509	227873.84	113.458
5850	591947.982	227898.707	113.628
5851	591823.722	227908.655	112.396
5852	591790.212	227992.781	112.533
5852	591788.636	228004.246	112.656
5852	591935.355	227875.18	113.083
5852	591820.26	227925.06	112.719
5853	591936.818	227895.906	113.149
5853	591758.728	228025.522	112.664
5853	591807.911	227971.755	112.629
5855	591935.509	227873.84	113.458
5855	591934.808	227876.074	113.034
5856	591812.168	227938.221	112.452
5857	591935.509	227873.84	113.458
5857	591934.808	227876.074	113.034
5858	591783.095	228007.69	112.395
5858	591810.2	227945.928	112.704
5858	591935.308	227873.204	112.856
5858	591759.742	228025.176	113.08
5859	591812.688	227940.271	112.914
5861	591773.051	228031.637	112.297
5861	591935.308	227873.204	112.856
5861	591935.308	227873.204	112.856
5862	591781.738	228027.761	112.337
5863	591934.808	227876.074	113.034
5864	591772.257	228020.668	112.251
5864	591934.808	227876.074	113.034
5864	591757.287	228023.783	112.453
5864	591761.191	228027.967	112.653
5865	591789.609	227999.948	112.688
5865	591935.308	227873.204	112.856
5865	591788.48	228014.34	113.048
5865	591934.808	227876.074	113.034
5866	591806.495	227975.513	112.616
5867	591934.808	227876.074	113.034
5867	591756.189	228023.932	113.804
5867	591833.194	227886.377	112.328
5868	591935.509	227873.84	113.458
5868	591935.355	227875.18	113.083
5868	591815.7	227947.148	112.469
5868	591819.306	227920.062	112.449
5869	591813.833	227946.564	112.836
5872	591934.808	227876.074	113.034
5873	591934.808	227876.074	113.034
5873	591934.808	227876.074	113.034
5873	591821.32	227914.726	112.387

CPM	Y	X	ELEV
5874	591935.509	227873.84	113.458
5874	591763.107	228026.476	112.825
5875	591798.286	227977.087	112.74
5877	591946.743	227897.598	113.468
5878	591935.509	227873.84	113.458
5878	591789.427	227991.723	112.239
5878	591817.843	227926.762	112.771
5882	591934.808	227876.074	113.034
5882	591844.947	227859.835	112.775
5883	591934.808	227876.074	113.034
5883	591810.565	227957.833	112.064
5884	591941.795	227894.697	112.876
5884	591762.82	228029.027	112.849
5886	591934.808	227876.074	113.034
5886	591934.808	227876.074	113.034
5887	591934.808	227876.074	113.034
5888	591778.345	228022.867	112.384
5888	591811.778	227955.037	112.047
5890	591934.808	227876.074	113.034
5890	591770.851	228027.9	113.399
5890	591935.355	227875.18	113.083
5891	591934.808	227876.074	113.034
5892	591934.808	227876.074	113.034
5893	591935.355	227875.18	113.083
5893	591767.743	228026.026	112.74
5893	591835.257	227883.823	112.673
5894	591935.509	227873.84	113.458
5898	591935.308	227873.204	112.856
5899	591934.808	227876.074	113.034
5900	591790.152	228014.046	112.827
5900	591935.308	227873.204	112.856
5900	591934.808	227876.074	113.034
5900	591934.808	227876.074	113.034
5900	591934.808	227876.074	113.034
5900	591810.567	227957.753	111.924
5901	591935.355	227875.18	113.083
5902	591935.355	227875.18	113.083
5903	591788.649	227993.805	112.272
5904	591935.355	227875.18	113.083
5906	591934.808	227876.074	113.034
5906	591935.355	227875.18	113.083
5907	591934.808	227876.074	113.034
5908	591935.509	227873.84	113.458
5908	591934.808	227876.074	113.034
5908	591824.181	227915.506	112.796
5909	591935.355	227875.18	113.083
5910	591935.355	227875.18	113.083
5911	591787.054	228023.852	112.415
5911	591814.109	227942.08	112.837
5912	591791.049	227990.429	112.536
5912	591792.64	227983.942	112.905
5913	591773.997	228024.858	112.469
5913	591832.476	227888.083	112.29
5916	591951.847	227898.802	114.215
5917	591935.308	227873.204	112.856
5917	591934.808	227876.074	113.034
5917	591815.196	227938.446	112.799
5919	591935.308	227873.204	112.856
5919	591934.808	227876.074	113.034
5919	591934.808	227876.074	113.034
5920	591934.808	227876.074	113.034
5921	591938.267	227893.496	112.929
5921	591934.808	227876.074	113.034
5922	591935.509	227873.84	113.458
5922	591935.355	227875.18	113.083
5922	591759.729	228021.978	112.847
5922	591811.359	227955.71	112.029
5923	591825.007	227920.384	112.642
5924	591935.308	227873.204	112.856
5925	591934.808	227876.074	113.034
5926	591935.509	227873.84	113.458
5926	591935.308	227873.204	112.856

CPM	Y	X	ELEV
5927	591936.904	227897.335	113.327
5928	591782.219	228020.623	113.541
5929	591935.509	227873.84	113.458
5929	591812.535	227937.231	112.68
5931	591764.579	228030.698	112.409
5931	591844.082	227869.282	112.833
5932	591934.808	227876.074	113.034
5933	591799.987	227966.118	112.219
5933	591815.727	227947.156	112.482
5934	591935.509	227873.84	113.458
5934	591824.67	227926.6	112.392
5936	591935.355	227875.18	113.083
5936	591834.877	227891.014	112.79
5938	591935.509	227873.84	113.458
5938	591788.532	227997.236	112.573
5938	591817.497	227924.023	112.377
5939	591812.696	227939.628	112.645
5939	591934.808	227876.074	113.034
5939	591934.808	227876.074	113.034
5940	591756.685	228026.676	113.211
5940	591804.283	227957.844	112.132
5942	591934.921	227896.478	113.363
5942	591810.794	227964.211	112.542
5943	591940.839	227895.538	113.406
5944	591770.326	228019.95	112.193
5944	591811.816	227941.753	112.649
5944	591935.355	227875.18	113.083
5945	591935.308	227873.204	112.856
5946	591817.664	227931.669	112.81
5947	591805.412	227958.449	112.657
5947	591934.808	227876.074	113.034
5947	591818.402	227925.195	112.744
5947	591838.307	227876.69	112.669
5948	591830.128	227914.362	112.411
5949	591934.808	227876.074	113.034
5949	591785.985	228001.14	112.952
5951	591770.593	228023.222	112.232
5951	591810.562	227957.713	111.962
5953	591759.891	228030.18	112.26
5953	591764.952	228029.912	112.938
5953	591827.36	227900.17	112.431
5954	591785.307	228003.865	112.791
5954	591811.623	227939.624	112.466
5956	591934.808	227876.074	113.034
5956	591777.996	228019.908	112.78
5956	591841.775	227868.421	112.689
5958	591935.509	227873.84	113.458
5959	591782.875	228004.456	112.009
5961	591945.761	227899.622	113.288
5961	591934.808	227876.074	113.034
5962	591935.509	227873.84	113.458
5962	591935.355	227875.18	113.083
5962	591768.823	228026.857	113.103
5963	591935.509	227873.84	113.458
5963	591934.808	227876.074	113.034
5963	591934.808	227876.074	113.034
5965	591935.509	227873.84	113.458
5965	591935.308	227873.204	112.856
5966	591934.808	227876.074	113.034
5966	591836.394	227879.593	112.496
5967	591774.383	228033.575	113.53
5968	591784.108	228018.188	112.505
5968	591935.217	227892.819	113.933
5968	591809.085	227945.355	112.169
5969	591935.308	227873.204	112.856
5969	591934.808	227876.074	113.034
5970	591934.808	227876.074	113.034
5970	591848.454	227858.269	112.772
5972	591802.2	227966.751	112.755
5972	591934.808	227876.074	113.034
5972	591762.808	228024.388	113.144
5972	591840.504	227876.751	112.689

CPM	Y	X	ELEV
5973	591934.808	227876.074	113.034
5973	591846.498	227856.445	112.715
5976	591782.084	228018.851	112.459
5978	591934.808	227876.074	113.034
5979	591767.688	228025.034	112.297
5979	591809.388	227967.955	112.542
5979	591814.582	227940.242	112.783
5980	591935.509	227873.84	113.458
5980	591935.355	227875.18	113.083
5981	591788.152	228013.183	112.929
5981	591934.808	227876.074	113.034
5982	591809.534	227949.895	112.803
5982	591934.808	227876.074	113.034
5983	591804.808	227952.674	112.238
5983	591786.888	228017.086	112.856
5983	591812.067	227943.094	112.941
5984	591810.544	227957.803	111.956
5985	591935.509	227873.84	113.458
5986	591759.175	228031.721	112.454
5986	591845.707	227858.165	112.737
5988	591935.509	227873.84	113.458
5988	591811.602	227950.34	112.751
5988	591934.808	227876.074	113.034
5988	591935.355	227875.18	113.083
5989	591776.831	228020.053	112.755
5990	591934.808	227876.074	113.034
5990	591823.263	227929.926	112.332
5991	591934.808	227876.074	113.034
5991	591767.506	228031.217	112.508
5992	591772.99	228016.826	112.369
5992	591935.355	227875.18	113.083
5993	591935.509	227873.84	113.458
5994	591935.509	227873.84	113.458
5994	591801.921	227964.078	112.299
5995	591932.482	227891.163	112.983
5995	591783.821	228011.317	113.084
5997	591935.308	227873.204	112.856
5997	591761.463	228029.963	112.592
5997	591799.412	227976.023	112.881
5997	591934.808	227876.074	113.034
5997	591934.808	227876.074	113.034
5998	591786.58	228002.087	112.682
5998	591934.808	227876.074	113.034
5998	591935.355	227875.18	113.083
5998	591788.325	228017.715	113.553
5999	591769.946	228023.067	112.361
5999	591935.355	227875.18	113.083
6000	591935.509	227873.84	113.458
6000	591761.527	228029.692	112.234
6000	591792.708	227983.481	112.259
6000	591934.808	227876.074	113.034
6002	591931.451	227892.022	113.499
6003	591937.117	227894.27	113.388
6004	591934.808	227876.074	113.034
6004	591771.884	228022.223	112.867
6005	591761.554	228032.99	112.998
6005	591838.901	227881.152	112.734
6007	591778.411	228025.984	112.169
6008	591935.509	227873.84	113.458
6008	591935.509	227873.84	113.458
6010	591935.509	227873.84	113.458
6011	591934.604	227896.829	113.008
6011	591935.308	227873.204	112.856
6011	591820.893	227916.042	112.367
6012	591775.339	228034.582	112.621
6012	591784.238	228015.936	113.915
6013	591935.308	227873.204	112.856
6014	591934.808	227876.074	113.034
6014	591820.107	227938.569	112.377
6016	591806.438	227969.418	112.193
6016	591814.345	227935.931	112.834
6017	591763.053	228033.436	112.324

CPM	Y	X	ELEV
6017	591786.477	228013.556	113.228
6017	591768.883	228022.667	112.189
6017	591810.797	227948.733	113.018
6017	591766.978	228030.731	113.039
6018	591947.444	227953.198	112.949
6018	591935.355	227875.18	113.083
6018	591809.798	227959.863	112.152
6019	591932.692	227895.993	113.061
6019	591780.638	228026.791	112.12
6020	591844.311	227858.459	112.572
6022	591799.616	227968.667	112.596
6022	591790.423	228015.184	112.971
6023	591785.014	228023.13	112.476
6023	591792.95	227993.091	112.809
6024	591935.509	227873.84	113.458
6024	591793.496	227983.894	112.485
6024	591935.308	227873.204	112.856
6025	591798.662	227972.24	112.225
6026	591788.933	228012.153	112.153
6027	591934.808	227876.074	113.034
6027	591934.808	227876.074	113.034
6027	591810.547	227957.815	111.999
6028	591934.808	227876.074	113.034
6028	591840.673	227867.394	112.524
6029	591776.08	228025.686	112.49
6029	591935.355	227875.18	113.083
6029	591786.457	228016.856	113.74
6030	591934.808	227876.074	113.034
6031	591934.808	227876.074	113.034
6031	591811.648	227938.929	111.897
6031	591834.028	227884.674	112.389
6032	591942.728	227896.179	113.433
6032	591764.309	228019.612	112.401
6033	591780.23	228025.177	112.727
6034	591935.308	227873.204	112.856
6034	591844.826	227857.108	112.584
6035	591779.057	228021.684	112.642
6035	591826.717	227918.391	112.59
6035	591804.958	227957.539	112.795
6036	591816.166	227931.469	112.814
6037	591790.648	227989.65	112.738
6037	591755.345	228024.074	112.058
6038	591934.808	227876.074	113.034
6038	591839.118	227874.965	112.668
6040	591813.371	227959.259	112.424
6041	591935.509	227873.84	113.458
6041	591934.808	227876.074	113.034
6041	591934.808	227876.074	113.034
6042	591935.509	227873.84	113.458
6043	591934.808	227876.074	113.034
6044	591935.509	227873.84	113.458
6044	591935.308	227873.204	112.856
6044	591934.808	227876.074	113.034
6046	591763.552	228030.869	112.641
6046	591770.772	228027.427	112.908
6048	591803.897	227957.679	112.725
6048	591935.308	227873.204	112.856
6050	591935.308	227873.204	112.856
6052	591802.603	227967.419	112.753
6052	591816.997	227933.354	112.806
6054	591828.433	227916.393	112.489
6055	591789.367	227994.995	112.524
6055	591821.879	227933.4	112.435
6056	591801.877	227959.283	112.013
6056	591814.484	227958.494	112.281
6057	591777.244	228020.985	112.619
6060	591934.808	227876.074	113.034
6060	591934.808	227876.074	113.034
6063	591808.182	227948.594	112.766
6064	591810.294	227947.562	112.822
6065	591934.808	227876.074	113.034
6065	591758.235	228027.143	112.215

CPM	Y	X	ELEV
6066	591928.824	227892.579	113.429
6068	591934.808	227876.074	113.034
6068	591934.808	227876.074	113.034
6068	591811.053	227956.481	112.024
6070	591935.355	227875.18	113.083
6071	591934.808	227876.074	113.034
6071	591755.133	228027.536	112.25
6073	591818.891	227925.199	111.995
6074	591935.308	227873.204	112.856
6075	591786.992	228018.597	112.229
6075	591934.808	227876.074	113.034
6075	591815.72	227947.154	112.459
6076	591768.639	228033.213	112.505
6076	591789.856	227991.99	112.707
6077	591787.346	228016.541	112.503
6077	591810.543	227957.8	111.936
6078	591935.308	227873.204	112.856
6078	591934.808	227876.074	113.034
6078	591787.816	228001.525	112.331
6079	591934.808	227876.074	113.034
6079	591934.808	227876.074	113.034
6080	591935.509	227873.84	113.458
6080	591782.514	228009.8	112.535
6080	591773.075	228027.441	112.867
6081	591934.808	227876.074	113.034
6081	591934.808	227876.074	113.034
6081	591957.119	227901.032	113.297
6081	591812.221	227949.206	112.07
6082	591802.181	227960.792	112.733
6084	591934.808	227876.074	113.034
6086	591807.394	227966.823	112.15
6087	591934.808	227876.074	113.034
6088	591934.808	227876.074	113.034
6088	591934.808	227876.074	113.034
6089	591937.502	227894.976	113.626
6090	591934.808	227876.074	113.034
6090	591796.139	227975.221	112.985
6090	591810.023	227961.761	112.358
6091	591770.911	228030.817	112.349
6091	591791.216	227995.532	112.629
6092	591779.494	228032.085	112.32
6093	591935.308	227873.204	112.856
6093	591772.673	228025.912	112.341
6093	591782.757	228016.878	112.453
6093	591934.808	227876.074	113.034
6093	591757.629	228022.128	112.322
6094	591934.808	227876.074	113.034
6095	591947.041	227899.841	113.5
6096	591933.276	227881.399	112.805
6096	591839.866	227873.253	112.658
6098	591935.308	227873.204	112.856
6098	591934.808	227876.074	113.034
6098	591771.398	228026.896	112.851
6099	591935.308	227873.204	112.856
6099	591771.693	228029.277	112.482
6099	591803.505	227959.981	112.205
6099	591822.544	227931.659	112.381
6100	591943.719	227898.981	113.277
6100	591781.215	228009.3	112.204
6101	591785.23	228002.707	112.313
6103	591803.44	227965.337	112.788
6104	591935.509	227873.84	113.458
6105	591953.222	227901.849	113.768
6105	591818.735	227921.381	112.433
6106	591935.509	227873.84	113.458
6107	591934.808	227876.074	113.034
6107	591934.808	227876.074	113.034
6108	591783.653	228013.644	113.384
6110	591804.266	227963.255	112.844
6110	591773.832	228022.736	112.573
6110	591791.891	227992.013	112.831
6110	591843.34	227864.012	112.759

CPM	Y	X	ELEV
6111	591775.649	228016.294	112.336
6112	591828.846	227916.16	112.351
6113	591759.827	228028.338	112.269
6115	591934.808	227876.074	113.034
6116	591954.353	227903.454	113.245
6117	591935.509	227873.84	113.458
6117	591935.355	227875.18	113.083
6117	591829.39	227899.331	112.806
6118	591816.742	227929.954	112.841
6119	591802.684	227962.019	112.304
6119	591818.402	227955.35	111.69
6119	591836.642	227880.175	112.669
6120	591935.509	227873.84	113.458
6121	591935.308	227873.204	112.856
6122	591935.308	227873.204	112.856
6122	591774.845	228019.258	112.734
6122	591785.189	228003.267	112.976
6122	591814.199	227932.405	112.447
6123	591795.421	227977.57	112.736
6123	591789.865	227989.907	112.111
6123	591935.355	227875.18	113.083
6125	591778.953	228016.098	112.544
6125	591934.808	227876.074	113.034
6125	591934.808	227876.074	113.034
6126	591759.28	228026.713	112.662
6127	591814.73	227930.935	112.43
6128	591938.959	227894.946	113.386
6129	591935.509	227873.84	113.458
6129	591778.126	228032.245	112.304
6129	591813.319	227949.269	112.372
6129	591793.596	227987.669	112.852
6130	591935.509	227873.84	113.458
6130	591934.808	227876.074	113.034
6130	591833.098	227894.44	112.804
6131	591934.808	227876.074	113.034
6131	591837.136	227877.928	112.447
6132	591756.887	228029.12	112.263
6132	591935.355	227875.18	113.083
6133	591959.284	227901.79	113.288
6137	591934.808	227876.074	113.034
6137	591934.808	227876.074	113.034
6138	591931.202	227891.107	113.979
6138	591931.421	227892.516	113.709
6140	591795.623	227975.634	112.173
6141	591930.724	227895.154	113.136
6141	591934.808	227876.074	113.034
6141	591789.382	227992.39	112.866
6142	591848.618	227851.648	112.725
6142	591825.441	227924.891	112.357
6143	591935.355	227875.18	113.083
6145	591804.306	227954.168	112.307
6145	591795.171	227979.567	112.523
6145	591935.355	227875.18	113.083
6145	591825.629	227912.377	112.814
6146	591935.308	227873.204	112.856
6146	591826.554	227905.071	112.824
6150	591935.308	227873.204	112.856
6152	591935.509	227873.84	113.458
6152	591935.308	227873.204	112.856
6152	591935.355	227875.18	113.083
6153	591934.808	227876.074	113.034
6153	591935.355	227875.18	113.083
6154	591942.057	227967.115	112.366
6154	591934.808	227876.074	113.034
6154	591814.324	227949.95	112.042
6157	591811.122	227941.101	112.483
6158	591934.808	227876.074	113.034
6162	591810.71	227942.049	112.752
6163	591934.808	227876.074	113.034
6163	591933.3	227892.762	113.494
6165	591841.842	227873.807	112.746
6166	591785.542	228006.874	112.728

CPM	Y	X	ELEV
6167	591772.061	228019.803	112.268
6168	591799.047	227974.954	112.763
6168	591835.79	227889.219	112.816
6169	591935.308	227873.204	112.856
6170	591781.376	228019.188	112.954
6172	591777.694	228017.901	113.001
6173	591773.207	228019.371	112.529
6174	591813.533	227935.01	113.111
6175	591934.808	227876.074	113.034
6175	591935.355	227875.18	113.083
6176	591935.308	227873.204	112.856
6176	591784.887	228016.351	112.969
6176	591934.808	227876.074	113.034
6176	591808.988	227946.531	112.783
6177	591761.037	228031.478	112.316
6179	591768.095	228019.941	112.498
6179	591782.214	228011.217	113.243
6180	591768.258	228031.422	112.743
6180	591810.561	227957.804	112.024
6180	591844.318	227861.416	112.783
6181	591794.303	227987.307	112.654
6181	591775.04	228017.555	112.556
6182	591812.581	227949.56	112.946
6182	591934.808	227876.074	113.034
6183	591934.808	227876.074	113.034
6183	591758.05	228025.64	113.149
6183	591806.192	227972.223	112.482
6184	591934.808	227876.074	113.034
6185	591795.112	227985.271	112.679
6185	591935.355	227875.18	113.083
6186	591935.308	227873.204	112.856
6189	591788.339	227996.723	112.736
6189	591785.501	228001.272	112.337
6189	591935.355	227875.18	113.083
6189	591781.632	228025.668	112.841
6192	591935.509	227873.84	113.458
6192	591770.633	228034.01	112.462
6192	591935.355	227875.18	113.083
6192	591935.355	227875.18	113.083
6192	591935.355	227875.18	113.083
6194	591778.86	228020.843	112.767
6194	591934.808	227876.074	113.034
6194	591776.095	228034.311	113.523
6194	591815.789	227936.713	112.795
6195	591783.248	228016.273	112.159
6195	591816.035	227950.619	111.923
6195	591759.216	228031.576	112.922
6197	591778.123	228026.412	112.477
6197	591934.808	227876.074	113.034
6198	591945.819	227957.217	112.658
6198	591780.945	228021.631	112.749
6198	591934.808	227876.074	113.034
6198	591934.808	227876.074	113.034
6198	591934.808	227876.074	113.034
6198	591935.355	227875.18	113.083
6199	591934.808	227876.074	113.034
6199	591779.112	228024.769	112.764
6200	591934.808	227876.074	113.034
6201	591942.872	227898.282	113.163
6201	591935.308	227873.204	112.856
6204	591934.808	227876.074	113.034
6204	591799.908	227962.086	111.884
6205	591934.808	227876.074	113.034
6206	591934.808	227876.074	113.034
6207	591935.355	227875.18	113.083
6208	591769.647	228026.357	112.797
6209	591935.308	227873.204	112.856
6209	591764.179	228030.738	112.713
6210	591811.652	227943.727	113.014
6210	591934.808	227876.074	113.034
6211	591803.75	227955.764	112.294
6211	591781.102	228017.676	112.47

CPM	Y	X	ELEV
6212	591923.187	227908.855	112.815
6213	591935.308	227873.204	112.856
6213	591812.577	227946.307	112.583
6214	591770.565	228019.364	112.233
6214	591934.808	227876.074	113.034
6214	591765.66	228030.318	112.443
6216	591934.808	227876.074	113.034
6218	591935.308	227873.204	112.856
6218	591949.982	227901.213	113.752
6218	591837.234	227885.854	112.785
6219	591935.509	227873.84	113.458
6219	591934.808	227876.074	113.034
6219	591763.456	228027.906	112.667
6220	591802.749	227957.002	111.709
6221	591934.808	227876.074	113.034
6221	591808.965	227948.848	113.212
6222	591935.308	227873.204	112.856
6222	591797.575	227970.257	112.036
6223	591935.308	227873.204	112.856
6223	591934.808	227876.074	113.034
6223	591790.141	227990.439	112.907
6224	591935.509	227873.84	113.458
6225	591934.808	227876.074	113.034
6225	591934.808	227876.074	113.034
6225	591846.252	227853.514	112.497
6226	591810.8	227959.894	112.339
6228	591935.308	227873.204	112.856
6228	591824.18	227919.534	112.059
6228	591811.626	227939.641	112.759
6229	591935.509	227873.84	113.458
6230	591796.245	227984.602	112.972
6231	591935.509	227873.84	113.458
6231	591784.922	228006.587	112.802
6232	591766.377	228030.778	113.19
6233	591935.509	227873.84	113.458
6233	591953.992	227899.545	114.249
6233	591934.808	227876.074	113.034
6233	591802.86	227958.15	112.927
6234	591934.808	227876.074	113.034
6234	591812.641	227936.775	111.991
6234	591768.748	228031.495	113.17
6235	591797.498	227979.177	112.698
6235	591934.808	227876.074	113.034
6235	591808.208	227947.724	112.778
6236	591784.927	228017.77	112.321
6236	591929.475	227891.143	113.503
6238	591935.308	227873.204	112.856
6238	591800.443	227968.115	112.645
6238	591934.808	227876.074	113.034
6238	591934.808	227876.074	113.034
6239	591791.635	227990.768	112.32
6239	591935.355	227875.18	113.083
6240	591934.808	227876.074	113.034
6241	591934.808	227876.074	113.034
6241	591841.126	227875.323	112.726
6243	591934.957	227895.184	113.289
6245	591803.569	227977.216	112.127
6246	591935.509	227873.84	113.458
6246	591934.808	227876.074	113.034
6247	591809.974	227948.678	112.181
6248	591800.511	227964.487	112.251
6249	591774.413	228026.498	112.36
6249	591810.782	227957.162	111.98
6250	591934.808	227876.074	113.034
6251	591832.265	227896.111	112.79
6252	591763.857	228029.422	112.372
6253	591949.708	227898.075	114.17
6253	591779.187	228018.443	112.962
6255	591786.802	228011.281	112.255
6255	591772.581	228028.034	112.938
6255	591935.355	227875.18	113.083
6256	591935.308	227873.204	112.856

CPM	Y	X	ELEV
6256	591775.954	228017.221	112.934
6257	591790.88	227992.778	112.329
6258	591949.183	227900.595	113.683
6258	591925.733	227893.865	113.274
6258	591769.396	228020.384	112.637
6259	591933.735	227879.288	112.764
6260	591767.967	228022.119	112.262
6260	591791.59	227987.527	112.745
6260	591934.808	227876.074	113.034
6261	591782.511	228006.699	113.048
6262	591954.088	227902.656	113.757
6265	591785.95	228014.542	113.005
6266	591782.299	228027.365	112.149
6268	591815.729	227947.162	112.522
6269	591786.312	228022.072	113.249
6269	591834.077	227887.617	112.718
6272	591768.798	228024.82	112.234
6273	591798.014	227971.903	112.613
6273	591934.808	227876.074	113.034
6274	591754.933	228028.412	112.877
6274	591935.308	227873.204	112.856
6275	591794.609	227979.486	112.775
6275	591822.762	227910.919	112.402
6277	591934.808	227876.074	113.034
6278	591801.076	227966.109	112.229
6278	591788.11	228016.025	113.229
6280	591776.824	228024.643	112.474
6280	591810.085	227966.101	112.553
6281	591934.808	227876.074	113.034
6281	591935.355	227875.18	113.083
6283	591767.494	228026.401	112.852
6284	591818.83	227951.887	112.577
6285	591935.355	227875.18	113.083
6286	591809.973	227948.769	112.506
6287	591787.872	227995.909	112.292
6287	591773.128	228014.908	112.016
6288	591933.129	227881.084	112.892
6289	591771.892	228016.03	112.556
6291	591934.808	227876.074	113.034
6291	591771.376	228032.881	112.531
6292	591935.355	227875.18	113.083
6292	591778.768	228030.262	113.28
6292	591860.133	227851.204	112.253
6294	591934.808	227876.074	113.034
6296	591935.308	227873.204	112.856
6296	591934.808	227876.074	113.034
6296	591786.914	227998.863	113.007
6297	591786.117	228004.767	112.655
6297	591805.13	227961.072	112.859
6297	591935.355	227875.18	113.083
6298	591934.808	227876.074	113.034
6299	591806.418	227953.46	112.676
6301	591776.942	228023.997	112.866
6302	591935.308	227873.204	112.856
6302	591814.438	227936.626	112.973
6302	591934.808	227876.074	113.034
6302	591822.295	227912.162	112.352
6303	591809.042	227948.212	113.025
6303	591765.414	228026.348	112.822
6304	591792.17	227995.138	112.891
6304	591771.084	228016.258	112.158
6305	591778.994	228031.253	112.506
6306	591804.887	227976.242	112.35
6307	591935.308	227873.204	112.856
6307	591784.523	228005.334	112.93
6308	591804.653	227960.532	112.713
6308	591780.116	228019.811	113.665
6310	591809.221	227950.034	113.061
6311	591935.509	227873.84	113.458
6311	591794.414	227983.276	112.687
6311	591934.808	227876.074	113.034
6314	591935.308	227873.204	112.856

CPM	Y	X	ELEV
6315	591784.762	228023.617	112.449
6315	591935.308	227873.204	112.856
6315	591934.808	227876.074	113.034
6315	591806.597	227951.655	112.143
6316	591769.146	228026.855	112.877
6317	591934.808	227876.074	113.034
6318	591935.308	227873.204	112.856
6318	591787.511	227999.207	112.8
6318	591934.808	227876.074	113.034
6319	591815.423	227958.165	112.274
6320	591805.66	227953.301	112.713
6321	591934.808	227876.074	113.034
6324	591934.808	227876.074	113.034
6325	591764.04	228029.235	112.315
6325	591782.506	228026.714	112.784
6325	591781.509	228015.602	112.234
6325	591817.63	227951.269	111.764
6325	591813.586	227934.47	112.017
6325	591935.355	227875.18	113.083
6326	591790.709	227987.682	112.097
6326	591760.605	228025.083	113.083
6328	591935.308	227873.204	112.856
6329	591770.933	228027.523	113.145
6330	591935.509	227873.84	113.458
6330	591790.875	228013.004	112.1
6332	591759.774	228033.44	112.225
6332	591815.49	227945.84	112.79
6334	591934.808	227876.074	113.034
6335	591787.06	227998.044	112.317
6335	591935.355	227875.18	113.083
6335	591935.355	227875.18	113.083
6335	591935.484	227894.225	113.579
6337	591934.808	227876.074	113.034
6338	591791.106	227987.637	112.224
6339	591934.808	227876.074	113.034
6341	591770.936	228020.857	112.663
6342	591761.25	228034.179	112.646
6342	591835.909	227881.993	112.682
6343	591787.751	228000.489	112.645
6343	591934.808	227876.074	113.034
6343	591780.427	228008.503	111.39
6343	591784.52	228010.253	111.913
6345	591934.808	227876.074	113.034
6346	591935.308	227873.204	112.856
6348	591780.173	228017.385	112.438
6349	591939.366	227895.63	113.614
6349	591786.071	228015.238	113.4
6350	591803.038	227964.691	112.762
6352	591759.423	228029.112	112.596
6352	591934.808	227876.074	113.034
6353	591941.736	227966.288	112.941
6353	591812.734	227959.834	112.456
6354	591784.104	228014.606	113.61
6355	591796.889	227975.18	112.577
6356	591796.904	227978.841	112.679
6357	591956.451	227904.054	113.193
6357	591935.355	227875.18	113.083
6358	591838.196	227874.86	112.485
6359	591760.608	228026.875	112.376
6360	591934.808	227876.074	113.034
6361	591802.034	227960.293	112.946
6362	591758.347	228029.077	112.765
6364	591764.222	228032.459	113.154
6365	591935.308	227873.204	112.856
6365	591794.48	227985.266	112.793
6366	591791.905	227985.553	112.198
6367	591932.888	227879.145	112.79
6367	591934.808	227876.074	113.034
6367	591815.921	227948.726	112.667
6368	591934.808	227876.074	113.034
6369	591761.875	228032.709	112.33
6371	591769.953	228021.569	112.806

CPM	Y	X	ELEV
6373	591935.308	227873.204	112.856
6373	591775.326	228015.561	112.216
6373	591812.133	227947.725	112.718
6375	591935.308	227873.204	112.856
6376	591788.241	227994.305	112.108
6378	591790.258	227989.727	112.225
6379	591799.151	227967.91	112.238
6379	591786.433	228001.61	112.776
6381	591837.687	227876.384	112.428
6383	591935.308	227873.204	112.856
6383	591759.58	228021.497	112.704
6384	591799.28	227963.889	112.621
6385	591773.259	228034.685	112.697
6385	591775.828	228025.058	112.242
6385	591934.808	227876.074	113.034
6387	591934.808	227876.074	113.034
6388	591771.831	228030.475	112.424
6388	591809.945	227948.028	112.874
6389	591935.308	227873.204	112.856
6389	591935.308	227873.204	112.856
6389	591784.256	228006.079	112.78
6391	591820.581	227936.9	112.431
6391	591830.296	227912.525	112.373
6392	591805.663	227955.58	112.765
6393	591787.543	228019.702	112.231
6394	591935.308	227873.204	112.856
6396	591801.205	227964.365	112.639
6396	591823.959	227928.268	112.337
6397	591802.923	227958.783	112.653
6397	591795.336	227983.162	112.746
6399	591783.995	228005.299	112.329
6399	591934.808	227876.074	113.034
6399	591935.355	227875.18	113.083
6400	591820.891	227923.337	112.737
6401	591769.621	228033.368	112.713
6401	591761.714	228031.232	112.606
6401	591831.62	227897.566	112.785
6402	591935.308	227873.204	112.856
6403	591807.349	227955.135	112.823
6404	591935.308	227873.204	112.856
6405	591793.833	227981.416	112.734
6405	591934.808	227876.074	113.034
6406	591826.162	227923.207	112.38
6407	591775.83	228030.736	112.315
6408	591791.044	227991.996	112.658
6408	591806.817	227970.3	112.506
6409	591935.308	227873.204	112.856
6410	591779.984	228018.055	112.497
6412	591934.808	227876.074	113.034
6413	591783.637	228021.911	112.715
6414	591792.412	227985.5	112.692
6416	591839.939	227878.24	112.668
6417	591790.135	227994.832	112.317
6419	591816.41	227935.008	112.826
6419	591829.541	227914.35	112.36
6420	591935.308	227873.204	112.856
6420	591815.273	227947.067	112.5
6421	591807.415	227949.575	112.142
6422	591795.812	227974.48	112.106
6424	591775.82	228022.361	112.722
6425	591778.901	228016.934	112.437
6425	591777.204	228018.482	112.628
6425	591810.716	227941.161	112.032
6426	591852.185	227843.811	112.672
6428	591813.806	227948.118	112.684
6428	591808.871	227972.089	112.55
6428	591843.36	227870.77	112.761
6429	591798.194	227969.835	112.232
6429	591934.808	227876.074	113.034
6430	591801.787	227969.506	112.816
6430	591796.157	227980.951	112.73
6431	591935.308	227873.204	112.856

CPM	Y	X	ELEV
6433	591837.86	227884.228	112.782
6435	591934.808	227876.074	113.034
6435	591833.468	227889.578	112.686
6436	591828.238	227917.757	112.351
6440	591935.308	227873.204	112.856
6440	591814.703	227932.688	113.155
6441	591804.778	227955.523	112.711
6441	591838.998	227871.707	112.549
6442	591934.808	227876.074	113.034
6442	591934.808	227876.074	113.034
6443	591935.308	227873.204	112.856
6443	591792.403	227988.684	112.236
6445	591810.728	228050.808	112.128
6445	591956.727	227901.867	114.17
6446	591783.672	228006.104	112.58
6448	591842.209	227867.243	112.722
6449	591935.308	227873.204	112.856
6449	591773.255	228033.672	112.582
6450	591780.278	228032.938	112.252
6450	591815.314	227949.842	112.403
6450	591778.659	228007.868	111.617
6451	591797.067	227982.438	112.954
6452	591805.943	227959.02	112.868
6452	591934.148	227896.252	113.38
6453	591934.808	227876.074	113.034
6453	591818.228	227950.497	113.936
6456	591801.448	227962.709	112.663
6456	591934.808	227876.074	113.034
6456	591934.808	227876.074	113.034
6457	591795.602	227980.569	112.333
6458	591935.308	227873.204	112.856
6459	591809.342	227948.047	112.692
6459	591776.219	228027.089	112.346
6460	591775.992	228019.142	112.748
6464	591824.083	227920.626	113.049
6465	591935.355	227875.18	113.083
6465	591803.732	227956.079	112.836
6466	591798.415	227968.103	112.071
6467	591904.05	227969.008	112.76
6468	591822.805	227924.206	112.822
6469	591935.355	227875.18	113.083
6469	591924.173	227892.415	113.814
6469	591824.756	227906.32	112.436
6471	591762.852	228031.737	112.377
6471	591934.808	227876.074	113.034
6471	591840.324	227887.317	112.225
6472	591793.5	227989.376	112.664
6472	591810.549	227957.824	112.018
6473	591783.412	228008.072	112.854
6474	591935.509	227873.84	113.458
6476	591935.355	227875.18	113.083
6476	591791.137	227993.959	113.094
6477	591935.308	227873.204	112.856
6479	591797.911	227972.983	112.448
6481	591827.64	227915.495	112.064
6483	591788.945	228002.113	112.575
6485	591795.434	227986.763	112.985
6487	591806.14	227956.393	112.644
6487	591847.916	227853.226	112.714
6489	591934.808	227876.074	113.034
6490	591841.303	227865.901	112.624
6492	591799.269	227972.303	112.726
6495	591935.308	227873.204	112.856
6495	591777.587	228031.335	112.377
6496	591934.808	227876.074	113.034
6496	591780.654	228025.819	112.828
6496	591809.876	227943.309	112.1
6498	591935.509	227873.84	113.458
6500	591803.162	227957.483	112.32
6500	591795.291	227981.101	112.734
6503	591804.165	227959.613	112.769
6504	591773.003	228028.246	113.185

CPM	Y	X	ELEV
6504	591783.473	228004.553	113.037
6505	591840.072	227868.79	112.476
6508	591774.163	228021.778	112.749
6508	591811.692	227958.266	112.553
6510	591769.673	228025.603	112.312
6511	591805.961	227951.089	112.674
6511	591814.605	227932.119	111.867
6512	591818.295	227950.791	112.031
6513	591793.176	227981.073	111.986
6514	591931.199	227896.029	113.075
6514	591812.522	227945.283	112.946
6514	591826.868	227921.452	112.354
6515	591793.479	227981.778	112.877
6515	591839.488	227870.205	112.504
6517	591757.091	228031.135	112.473
6517	591820.726	227924.309	113.124
6518	591798.663	227969.929	112.653
6519	591780.697	228038.302	112.119
6520	591935.308	227873.204	112.856
6520	591858.627	227850.709	112.315
6521	591765.589	228031.681	112.683
6522	591810.567	227957.762	111.919
6524	591769.472	228032.141	112.565
6525	591797.898	227974.282	112.249
6525	591935.355	227875.18	113.083
6526	591775.76	228023.416	112.565
6526	591789.35	227996.913	112.314
6527	591934.808	227876.074	113.034
6527	591789.07	227992.134	112.132
6528	591935.509	227873.84	113.458
6528	591817.123	227951.269	112.59
6528	591788.191	228018.444	111.907
6528	591847.221	227854.814	112.684
6529	591793.76	227991.072	112.945
6529	591935.355	227875.18	113.083
6530	591935.308	227873.204	112.856
6530	591935.355	227875.18	113.083
6532	591771.198	228006.263	112.342
6532	591935.308	227873.204	112.856
6533	591785.446	228022.521	112.521
6535	591788.955	228019.416	112.128
6535	591934.808	227876.074	113.034
6537	591935.308	227873.204	112.856
6537	591800.853	227968.049	112.706
6538	591847.397	227861.472	112.804
6542	591813.466	227938.974	113.04
6542	591932.124	227895.393	113.43
6542	591845.141	227875.862	112.122
6546	591935.509	227873.84	113.458
6546	591788.582	227998.364	112.622
6547	591794.621	227988.932	113.006
6547	591809.849	227944.311	112.82
6548	591833.947	227892.803	112.771
6549	591807.141	227951.648	112.698
6550	591934.808	227876.074	113.034
6554	591927.795	227894.79	113.451
6556	591815.898	227929.611	111.908
6557	591934.808	227876.074	113.034
6557	591821.804	227913.409	112.433
6557	591814.942	227934.453	112.808
6558	591935.308	227873.204	112.856
6558	591770.896	228025.354	112.302
6559	591845.867	227874.333	112.174
6560	591935.355	227875.18	113.083
6561	591766.853	228033.604	112.497
6562	591774.041	228024.428	112.256
6563	591815.716	227950.78	112.924
6565	591811.661	227948.882	112.439
6570	591811.475	227949.364	113.102
6571	591942.662	227965.103	112.716
6572	591786.49	228017.725	112.133
6572	591812.064	227948.171	114.814

CPM	Y	X	ELEV
6573	591806.771	227949.457	112.321
6573	591769.488	228029.577	112.408
6574	591947.989	227900.499	113.741
6574	591804.54	227954.92	112.661
6574	591814.278	227950.267	112.981
6576	591793.601	227985.403	112.685
6576	591929.891	227895.756	113.402
6577	591804.292	227978.211	112.245
6578	591797.037	227976.777	112.72
6578	591774.911	228007.098	113.702
6579	591785.35	228008.383	112.902
6580	591934.808	227876.074	113.034
6580	591758.982	228026.717	113.083
6581	591797.725	227976.554	112.957
6586	591934.808	227876.074	113.034
6586	591811.523	227962.367	112.459
6587	591794.053	227978.899	111.94
6589	591800.381	227966.494	112.62
6589	591795.939	227983.166	112.666
6590	591964.614	227903.151	112.654
6590	591780.618	228014.023	112.673
6590	591806.919	227952.125	112.756
6590	591807.837	227986.347	112.1
6592	591798.731	227970.85	112.449
6592	591935.308	227873.204	112.856
6592	591796.765	227972.351	112.002
6594	591815.522	227934.353	112.961
6594	591789.839	228016.63	113.119
6594	591814.04	227943.765	112.844
6595	591771.82	228005.151	111.596
6595	591817.313	227951.818	113.218
6596	591812.541	227941.384	113.028
6596	591935.355	227875.18	113.083
6596	591804.672	227954.046	113.37
6597	591934.808	227876.074	113.034
6597	591852.67	227848.59	112.546
6599	591855.693	227844.727	112.58
6600	591934.808	227876.074	113.034
6600	591781.158	228011.547	112.341
6601	591934.808	227876.074	113.034
6601	591934.808	227876.074	113.034
6602	591800.045	227963.798	111.989
6604	591848.95	227856.694	112.797
6605	591934.808	227876.074	113.034
6606	591827.934	227898.918	112.434
6607	591932.904	227895.63	113.438
6607	591758.074	228020.721	112.691
6609	591935.355	227875.18	113.083
6610	591934.808	227876.074	113.034
6611	591789.899	228013.471	113.406
6614	591810.544	227957.825	112.005
6615	591788.468	227994.87	113.262
6617	591766.695	228029.346	112.414
6620	591770.795	228022.074	112.282
6621	591796.169	227978.914	112.729
6622	591778.263	228024.492	112.829
6624	591925.861	227893.293	113.827
6627	591800.862	227964.595	112.652
6628	591935.355	227875.18	113.083
6629	591805.545	227955.521	112.695
6630	591800.942	227961.603	111.787
6631	591935.355	227875.18	113.083
6631	591794.357	227979.572	112.919
6632	591934.808	227876.074	113.034
6633	591929.66	227895.996	113.308
6635	591806.473	227951.49	112.717
6635	591782.838	228015.66	113.043
6636	591796.391	227978.491	112.244
6639	591786.882	228002.62	112.622
6642	591829.31	227914.459	112.804
6644	591780.954	228022.384	112.639
6644	591952.273	227902.819	113.306

CPM	Y	X	ELEV
6645	591934.808	227876.074	113.034
6647	591773.241	228006.383	112.904
6648	591807.974	227953.445	112.894
6648	591797.016	227973.008	112.917
6652	591777.316	228016.339	112.404
6653	591934.808	227876.074	113.034
6654	591770.402	228032.148	112.789
6654	591810.175	227947.144	113.714
6656	591803.334	227961.737	112.764
6658	591934.808	227876.074	113.034
6658	591840.603	227871.527	112.676
6659	591781.996	228013.549	112.473
6660	591938.843	227896.751	113.362
6661	591843.45	227880.714	112.28
6662	591933.241	227891.973	113.936
6664	591935.509	227873.84	113.458
6664	591776.618	228007.835	112.603
6666	591805.802	227953.713	112.103
6666	591790.995	227988.254	112.934
6671	591787.696	227996.746	112.827
6672	591771.367	228014.521	112.048
6673	591764.527	228032.819	112.489
6673	591786.712	227995.157	112.096
6674	591759.281	228020.839	112.277
6675	591935.355	227875.18	113.083
6676	591774.937	228035.375	112.737
6676	591935.355	227875.18	113.083
6677	591764.209	228020.624	112.242
6678	591935.308	227873.204	112.856
6678	591773.99	228018.32	112.689
6679	591935.308	227873.204	112.856
6679	591950.247	227902.214	113.262
6679	591819.174	227926.008	113.111
6680	591761.122	228021.854	111.594
6681	591838.398	227882.676	112.738
6682	591777.131	228015.255	112.436
6682	591825.699	227918.815	113.045
6683	591817.989	227929.97	112.918
6683	591925.309	227908.234	112.739
6684	591802.958	227961.82	112.751
6684	591799.484	227966.528	112.823
6685	591793.206	227986.626	112.217
6690	591931.732	227894.448	113.529
6693	591934.808	227876.074	113.034
6693	591846.793	227863.078	112.833
6694	591806.66	227957.042	112.841
6695	591794.037	227979.442	112.26
6695	591783.162	228009.958	113.038
6698	591926.906	227894.145	113.085
6701	591810.547	227957.797	111.987
6703	591945.224	227900.507	113.391
6703	591790.396	228018.532	113.483
6706	591958.169	227904.047	113.76
6706	591808.228	227950.493	112.741
6708	591815.669	227932.777	112.611
6708	591901.312	227872.747	112.572
6708	591820.644	227923.352	112.069
6711	591790.49	228018.355	112.685
6714	591934.808	227876.074	113.034
6716	591778.291	228008.603	113.221
6719	591775.59	228014.662	112.234
6719	591801.185	227965.972	112.708
6720	591921.744	227875.405	112.172
6720	591815.332	227951.114	113.467
6721	591931.278	227884.913	112.815
6722	591789.585	227997.934	113.027
6723	591784.446	228003.68	112.38
6723	591929.193	227891.587	113.755
6724	591962.744	227906.493	112.81
6724	591839.422	227879.641	112.685
6725	591935.509	227873.84	113.458
6725	591796.225	227975.816	112.739

CPM	Y	X	ELEV
6725	591813.996	227952.153	112.645
6725	591933.901	227897.449	113.228
6725	591847.967	227859.808	112.796
6728	591796.501	227973.749	112.276
6728	591836.55	227887.548	112.804
6729	591782.342	228009.294	111.868
6730	591755.646	228029.584	112.581
6731	591934.808	227876.074	113.034
6735	591843.168	227861.369	112.599
6736	591813.696	227948.888	114.689
6737	591934.808	227876.074	113.034
6738	591927.021	227889.284	113.758
6738	591794.058	227984.506	112.298
6740	591768.751	228030.074	112.316
6740	591806.356	227953.663	112.729
6741	591794.306	227981.745	112.476
6742	591802.059	227963.881	112.705
6742	591772.523	228021.275	112.721
6743	591766.232	228030.773	112.736
6746	591776.485	228036.056	112.668
6748	591814.585	227945.077	112.828
6749	591773.59	228005.841	111.597
6750	591935.355	227875.18	113.083
6751	591816.78	227949.989	114.247
6753	591902.789	227873.976	112.58
6755	591924.774	227907.792	112.883
6760	591927.78	227895.293	113.182
6761	591780.306	228018.799	112.986
6762	591929.074	227895.136	113.149
6763	591935.509	227873.84	113.458
6766	591774.445	228028.68	112.984
6766	591777.665	228024.123	112.575
6767	591815.366	227949.539	114.597
6769	591805.959	227950.229	112.35
6769	591781.679	228021.297	112.78
6769	591810.173	227968.517	112.427
6770	591935.355	227875.18	113.083
6771	591838.879	227890.52	112.405
6772	591771.304	228036.015	112.582
6772	591798.665	227978.146	112.873
6773	591935.308	227873.204	112.856
6773	591850.182	227844.955	112.728
6777	591771.439	228033.964	112.686
6779	591933.586	227897.786	113.078
6781	591931.611	227897.043	113.239
6781	591935.308	227873.204	112.856
6785	591794.807	227982.579	112.291
6787	591792.357	227983.239	112.02
6788	591801.149	227962.751	112.282
6788	591934.808	227876.074	113.034
6788	591805.016	227955.789	112.114
6788	591831.835	227908.95	112.286
6790	591804.614	227957.63	112.743
6790	591814.122	227960.302	112.124
6791	591793.641	227976.854	112.92
6791	591801.223	227962.198	112.822
6791	591809.545	227970.261	112.488
6794	591935.308	227873.204	112.856
6795	591806.579	227949.974	113.017
6796	591934.808	227876.074	113.034
6798	591934.808	227876.074	113.034
6800	591799.654	227970.278	112.587
6800	591822.438	227921.479	112.104
6801	591826.342	227920.275	112.733
6802	591935.308	227873.204	112.856
6803	591927.956	227894.285	113.916
6805	591777.139	228021.441	112.322
6806	591790.42	227995.806	113.072
6807	591791.537	227985.409	112.034
6807	591754.985	228026.997	112.877
6808	591935.308	227873.204	112.856
6808	591773.72	228020.252	112.319

CPM	Y	X	ELEV
6809	591790.2	227994.116	112.614
6810	591802.49	227959.253	112.346
6811	591797.873	227980.34	112.857
6811	591850.662	227844.468	112.749
6813	591927.859	227890.332	113.364
6815	591933.775	227898.456	113.108
6818	591935.355	227875.18	113.083
6818	591784.541	228002.352	113.103
6820	591934.808	227876.074	113.034
6821	591769.149	228016.105	112.122
6823	591776.573	228008.425	112.88
6823	591789.396	227996.233	112.617
6823	591804.491	227952.645	111.817
6826	591792.74	227991.464	112.637
6827	591771.664	228005.792	112.568
6832	591774.946	228027.419	112.403
6832	591781.527	228037.215	112.234
6832	591828.457	227897.564	112.384
6832	591829.044	227896.196	112.342
6834	591854.398	227845.688	112.819
6835	591819.335	227952.697	113.143
6837	591940.983	227898.937	113.392
6842	591769.408	228005.676	112.322
6842	591808.596	227951.783	113.057
6842	591803.607	227980.156	112.206
6845	591934.032	227898.683	112.853
6847	591781.577	228017.867	112.48
6848	591958.292	227900.999	114.139
6848	591925.769	227894.346	113.128
6849	591831.017	227910.768	112.33
6851	591935.308	227873.204	112.856
6853	591788.149	227992.893	112.811
6854	591934.017	227896.675	113.821
6854	591808.135	227973.999	112.516
6856	591830.762	227912.535	112.616
6856	591830.659	227900.461	112.749
6858	591776.08	228031.351	112.4
6858	591816.692	227932.13	112.968
6859	591776.566	228036.569	112.403
6863	591857.651	227846.874	112.577
6863	591847.645	227870.897	112.202
6865	591941.424	227929.331	112.662
6868	591791.968	227993.484	112.652
6869	591935.308	227873.204	112.856
6870	591792.672	227986.068	112.496
6870	591775.447	228020.835	112.371
6872	591952.038	227901.939	113.762
6872	591807.61	227948.54	112.892
6872	591821.245	227935.085	112.448
6873	591792.182	227981.971	112.964
6873	591784.108	228007.678	113.184
6874	591931.94	227896.623	113.297
6875	591763.094	228034.089	113.494
6876	591789.11	227994.32	112.715
6877	591958.363	227904.71	113.123
6878	591798.479	227974.394	113.212
6879	591927.314	227976.45	112.691
6883	591797.965	227974.552	112.751
6884	591796.717	227981.207	112.677
6884	591817.432	227928.208	113.09
6886	591944.132	227960.268	113.228
6886	591849.335	227850.104	112.749
6886	591848.386	227869.177	112.257
6887	591933.221	227877.469	112.742
6887	591796.013	227977.366	112.555
6893	591959.517	227903.834	113.685
6894	591935.308	227873.204	112.856
6894	591805.265	227952.944	112.653
6896	591809.918	227950.238	112.72
6896	591785.665	228000.052	112.961
6897	591934.808	227876.074	113.034
6900	591818.943	227949.712	112.332

CPM	Y	X	ELEV
6902	591929.05	227890.195	113.836
6906	591936.086	227897.045	113.403
6907	591784.269	228012.581	113.316
6907	591767.208	228022.108	112.153
6908	591924.679	227906.732	113.108
6908	591773.374	228040.971	112.257
6908	591811.851	227951.143	112.684
6908	591787.472	227993.061	111.837
6909	591934.808	227876.074	113.034
6912	591774.462	228035.664	112.533
6912	591786.722	228024.277	112.39
6914	591783.929	228008.5	112.792
6914	591846.765	227852.263	112.498
6915	591817.547	227949.277	112.348
6915	591805.205	227979.097	112.423
6916	591788.398	228022.846	113.151
6918	591792.757	227987.606	112.689
6918	591815.88	227928.035	112.425
6922	591787.8	228012.622	113.626
6923	591934.808	227876.074	113.034
6924	591771.338	228014.503	112.005
6924	591960.934	227903.236	114.155
6925	591932.506	227882.939	112.978
6927	591800.588	227970.763	112.704
6927	591865.825	227849.957	112.382
6930	591780.31	228023.638	112.33
6931	591793.119	227983.462	112.735
6931	591809.78	228052.721	112.184
6932	591780.69	228069.654	112.47
6934	591934.808	227876.074	113.034
6935	591759.94	228012.452	111.949
6936	591785.69	228011.712	113.841
6936	591800.041	227970.103	112.687
6937	591930.945	227893.506	113.362
6938	591816.061	227952.941	112.383
6938	591789.856	228001.35	112.704
6940	591799.204	227965.887	111.968
6943	591797.026	227969.178	112.697
6943	591776.316	228018.347	113.42
6944	591933.78	227895.236	113.497
6946	591778.871	228022.073	112.369
6946	591803.635	227954.818	111.718
6947	591800.202	227966.446	112.619
6948	591841.593	227884.131	112.277
6949	591828.075	227918.421	112.566
6951	591797.163	227973.793	112.752
6952	591926.933	227888.609	112.83
6955	591933.26	227896.91	113.02
6955	591924.77	227893.184	113.021
6958	591781.489	228020.111	112.622
6959	591803.791	227959.712	112.771
6959	591827.661	227916.63	112.934
6961	591928.718	227894.286	113.166
6961	591777.07	228007.152	111.498
6962	591782.95	228023.026	112.587
6962	591935.308	227873.204	112.856
6962	591763.244	228033.857	112.773
6962	591797.838	227970.844	112.767
6963	591956.123	227903.347	113.75
6963	591784.704	228016.907	112.137
6964	591935.509	227873.84	113.458
6968	591810.779	227945.905	112.902
6969	591804.519	227980.941	112.396
6970	591782.27	228018.091	112.452
6970	591932.275	227895.982	113.891
6974	591856.072	227846.173	112.768
6975	591961.563	227904.929	113.436
6976	591935.683	227896.006	113.45
6976	591934.808	227876.074	113.034
6976	591929.885	227896.203	113.188
6979	591926.564	227907.827	113.116
6981	591935.355	227875.18	113.083

CPM	Y	X	ELEV
6981	591795.233	227977.356	112.921
6981	591842.515	227882.419	112.264
6984	591942.539	227964.194	113.16
6986	591930.101	227894.558	113.535
6988	591933.441	227898.026	113.157
6989	591937.668	227896.787	113.48
6990	591790.519	227999.282	112.715
6992	591931.666	227976.968	112.631
6993	591958.894	227902.553	114.182
6996	591935.308	227873.204	112.856
6996	591779.749	228020.587	112.796
6999	591813.737	227937.349	112.612
7000	591771.357	228014.51	112.064
7000	591799.405	227968.178	112.677
7000	591829.321	227913.432	112.066
7000	591761.736	228033.426	113.323
7001	591797.167	227976.41	112.292
7001	591935.355	227875.18	113.083
7004	591816.458	227946.219	112.822
7005	591924.119	227908.037	112.89
7007	591771.479	228014.902	112.002
7007	591814.715	227935.041	112.625
7010	591771.317	228014.494	111.916
7011	591798.013	227967.299	113.001
7013	591764.675	228034.994	113.507
7016	591800.988	227971.681	112.978
7016	591807.907	228056.589	112.085
7018	591762.614	228009.3	112.658
7018	591941.653	227898.253	113.314
7018	591799.809	227963.324	113.06
7019	591840.939	227885.745	112.261
7020	591756.362	228027.778	112.307
7020	591934.808	227876.074	113.034
7020	591809.752	227974.907	112.274
7021	591929.697	227893.65	113.555
7023	591784.778	228014.452	112.654
7023	591818.684	227952.99	112.361
7023	591817.289	227927.305	111.893
7023	591815.668	227947.224	112.814
7024	591766.462	228064.038	112.618
7024	591781.357	228012.758	113.593
7025	591851.302	227844.053	112.673
7027	591794.879	227976.736	111.968
7030	591807.421	227949.004	112.253
7031	591935.509	227873.84	113.458
7031	591771.588	228014.588	112.019
7031	591935.355	227875.18	113.083
7031	591933.346	227893.344	113.662
7033	591780.406	228015.912	112.434
7035	591933.762	227976.191	112.636
7035	591770.984	228035.23	112.523
7035	591770.603	228037.182	112.792
7036	591934.808	227876.074	113.034
7036	591848.67	227954.636	111.592
7038	591772.967	228007.012	112.809
7038	591963.917	227904.998	113.487
7039	591934.808	227876.074	113.034
7039	591963.211	227903.6	113.104
7039	591822.493	227922.407	113.094
7040	591934.808	227876.074	113.034
7041	591957.423	227903.103	113.714
7041	591765.514	228018.263	112.022
7041	591930.21	227895.199	113.965
7042	591935.308	227873.204	112.856
7042	591777.17	228009.485	112.662
7043	591843.804	227859.898	112.592
7046	591768.901	228034.407	112.424
7049	591935.355	227875.18	113.083
7050	591773.837	228008.102	112.62
7050	591933.264	227897.45	113.819
7050	591791.413	227984.2	113.061
7057	591928.062	227906.968	112.605

CPM	Y	X	ELEV
7059	591805.959	227979.141	112.351
7060	591780.861	228018.993	112.997
7064	591946.632	227954.274	113.549
7065	591935.308	227873.204	112.856
7066	591935.355	227875.18	113.083
7067	591925.278	227893.813	113.956
7068	591935.893	227898.31	113.194
7071	591802.501	227963.862	112.781
7072	591904.771	227874.904	112.588
7075	591772.257	228007.48	112.64
7075	591785.913	227997.266	112.089
7075	591767.431	228035.201	112.865
7077	591782.21	228019.452	112.946
7077	591788.928	227999.813	112.987
7077	591792.649	227990.017	112.844
7080	591770.872	228015.779	112.535
7081	591928.808	227889.475	112.849
7081	591934.397	227973.552	112.833
7083	591844.238	227878.967	112.158
7085	591940.829	227897.488	113.226
7086	591926.163	227902.673	113.286
7086	591767.382	228034.468	112.343
7087	591843.784	227862.795	112.79
7089	591759.226	228014.426	111.954
7091	591927.991	227893.618	113.536
7092	591821.04	227926.104	112.861
7093	591794.82	227977.418	112.295
7097	591768.235	228030.548	113.21
7097	591808.027	227946.881	113.014
7102	591756.8	228026.953	112.526
7103	591806.632	227949.517	112.716
7104	591805.433	227952.03	112.945
7108	591818.196	227928.148	112.607
7110	591932.274	227883.231	112.822
7110	591921.696	227925.88	112.696
7110	591939.51	227897.54	113.567
7113	591938.947	227898.15	113.364
7113	591824.604	227922.236	112.782
7113	591797.799	227991.723	112.049
7114	591935.308	227873.204	112.856
7114	591929.608	227895.836	113.916
7116	591935.355	227875.18	113.083
7117	591935.509	227873.84	113.458
7118	591935.509	227873.84	113.458
7118	591925.184	227909.954	112.85
7118	591851.669	227860.247	112.181
7120	591791.282	227997.24	112.755
7120	591786.601	227997.638	112.958
7123	591781.205	228031.973	112.351
7128	591787.37	228003.916	112.349
7129	591926.853	227891.644	113.246
7130	591850.714	227847.141	112.753
7131	591924.132	227907.012	112.872
7132	591935.509	227873.84	113.458
7136	591801.689	227965.935	112.725
7137	591935.509	227873.84	113.458
7140	591830.92	227911.535	111.947
7141	591927.647	227892.833	113.472
7141	591816.153	227930.129	113.162
7143	591935.509	227873.84	113.458
7144	591784.126	228011.377	113.233
7146	591816.401	227947.304	112.541
7150	591936.48	227897.675	112.953
7150	591759.075	228027.022	113.068
7151	591935.355	227875.18	113.083
7153	591934.808	227876.074	113.034
7154	591759.126	228023.331	112.37
7155	591770.912	228015.779	112.512
7157	591767.601	228032.539	112.696
7157	591798.799	227968.56	113.014
7163	591912.338	227875.394	112.57
7169	591962.68	227902.106	112.755

CPM	Y	X	ELEV
7169	591816.846	227930.428	112.64
7169	591770.252	228031.222	113.209
7172	591779.783	228014.898	112.179
7177	591934.808	227876.074	113.034
7182	591935.308	227873.204	112.856
7183	591865.73	227851.466	111.981
7187	591942.106	227962.1	112.761
7193	591792.843	227980.216	113.317
7197	591800.48	227961.375	113.014
7202	591773.395	228036.948	112.603
7203	591769.494	228009.837	111.599
7203	591793.778	227977.933	112.991
7204	591771.329	228026.182	112.348
7206	591922.692	227927.296	112.722
7209	591925.201	227889.796	113.613
7210	591924.564	227907.157	112.969
7211	591940.041	227898.609	113.519
7212	591915.277	227876.169	112.459
7212	591935.355	227875.18	113.083
7214	591925.842	227892.59	113.381
7214	591921.536	227922.839	112.681
7218	591904.214	227870.435	112.503
7218	591937.233	227973.891	112.758
7219	591927.265	227890.702	113.642
7220	591923.133	227908.224	112.993
7222	591830.145	227901.943	112.684
7223	591928.876	227900.659	113.138
7223	591965.871	227905.179	113.886
7227	591758.928	228034.939	112.598
7228	591943.403	227963.091	112.838
7231	591771.338	228014.492	111.956
7231	591831.237	227914.347	112.535
7231	591859.213	227847.532	112.559
7234	591819.618	227926.655	112.687
7235	591920.138	227973.262	112.722
7237	591909.361	227874.827	112.534
7237	591774.01	228031.332	112.418
7238	591945.107	227952.378	112.756
7239	591946.062	227900.864	113.541
7240	591929.343	227977.007	112.706
7244	591852.179	227951.911	112.207
7247	591935.308	227873.204	112.856
7247	591927.516	227895.79	113.239
7249	591923.498	227918.456	112.625
7249	591922.681	227924.946	113.038
7253	591930.908	227894.778	113.489
7255	591800.54	227960.437	112.578
7256	591775.136	228032.431	112.39
7256	591782.03	228015.047	113.977
7258	591852.737	227857.235	112.197
7259	591797.095	227993.531	112.015
7260	591808.533	227950.128	112.64
7265	591764.376	228062.945	112.738
7267	591925.426	227894.868	113.199
7271	591935.355	227875.18	113.083
7272	591796.232	227971.065	112.217
7274	591934.808	227876.074	113.034
7276	591935.239	227897.801	112.943
7277	591928.57	227909.07	113.14
7278	591800.33	227964.258	112.724
7279	591829.674	227916.375	112.568
7281	591800.437	227984.914	112.021
7283	591785.662	228008.831	112.838
7284	591904.458	227873.227	112.674
7286	591925.696	227893.762	113.402
7286	591758.483	228016.407	111.967
7287	591774.755	228007.719	112.896
7288	591761.387	228008.733	111.931
7290	591961.354	227902.668	113.298
7292	591921.784	227927.192	113.025
7293	591850.039	227848.536	112.742
7294	591853.146	227843.843	112.645

CPM	Y	X	ELEV
7295	591801.536	227982.27	111.968
7298	591797.414	227971.763	112.196
7299	591791.882	227989.842	112.705
7300	591908.683	227875.022	112.724
7302	591777.63	228035.003	113.385
7305	591789.757	228031.117	112.019
7307	591903.794	227871.799	112.657
7308	591935.308	227873.204	112.856
7308	591935.355	227875.18	113.083
7314	591771.384	228014.527	112.06
7314	591807.44	227975.761	112.489
7316	591962.635	227902.575	114.395
7317	591771.39	228014.527	112.012
7319	591934.808	227876.074	113.034
7320	591935.509	227873.84	113.458
7320	591809.769	228051.688	112.528
7322	591925.477	227906.559	113.247
7323	591960.466	227901.681	114.101
7329	591962.514	227903.999	114.076
7329	591783.514	228026.386	112.754
7329	591770.89	228015.776	112.58
7331	591935.355	227875.18	113.083
7333	591922.724	227908.884	112.772
7334	591803.839	227962.665	112.757
7334	591935.308	227873.204	112.856
7336	591935.308	227873.204	112.856
7339	591926.614	227895.869	113.086
7339	591777.508	228022.962	112.764
7340	591803.757	227956.901	112.624
7340	591816.643	227958.245	112.349
7343	591781.469	228069.663	112.814
7346	591928.782	227893.811	113.544
7347	591786.811	228009.688	112.889
7347	591794.432	227974.98	111.994
7348	591805.576	227950.5	111.922
7349	591923.328	227907.617	112.71
7351	591777.296	228035.434	112.491
7352	591935.308	227873.204	112.856
7352	591774.18	228017.512	113.029
7353	591779.49	228068.001	112.512
7353	591788.865	227990.7	113.948
7354	591780.677	228014.865	113.061
7355	591935.308	227873.204	112.856
7356	591906.031	227969.827	112.744
7360	591923.288	227908.544	112.976
7361	591935.308	227873.204	112.856
7361	591921.485	227924.463	112.719
7361	591924.951	227895.836	113.191
7361	591770.068	228005.184	112.599
7365	591938.307	227898.499	112.959
7366	591769.994	228004.545	111.591
7368	591910.833	227875.935	112.763
7372	591925.989	227889.482	113.404
7372	591802.486	227955.235	112.422
7374	591760.953	228023.738	112.638
7377	591942.923	227960.266	112.766
7378	591773.206	228009.971	111.974
7380	591785.023	227999.481	111.966
7384	591780.478	228029.249	112.309
7385	591946.333	227937.561	112.736
7385	591938.023	227971.97	112.723
7385	591852.6	227949.912	111.669
7386	591935.509	227873.84	113.458
7391	591833.409	227905.249	112.307
7392	591864.182	227849.425	112.447
7394	591842.543	227975.044	111.665
7397	591802.093	227957.204	112.957
7398	591925.533	227909.395	112.922
7398	591766.736	228035.679	112.472
7398	591855.473	227848.123	112.492
7399	591847.234	227851.213	112.475
7400	591935.611	227898.694	113.022

CPM	Y	X	ELEV
7400	591935.355	227875.18	113.083
7403	591789.942	227986.827	111.881
7404	591798.546	227989.726	112.11
7406	591807.647	227984.388	112.34
7406	591854.311	227844.205	112.623
7407	591930.468	227908.393	112.649
7407	591856.895	227848.241	112.434
7408	591771.395	228014.533	112.048
7410	591926.654	227893.337	113.11
7410	591932.137	227897.804	112.876
7410	591924.737	227907.654	113.153
7411	591908.909	227876.458	112.66
7414	591798.791	227965.584	112.944
7414	591783.515	228010.786	113.765
7416	591778.204	228009.1	112.791
7420	591935.509	227873.84	113.458
7420	591920.516	227925.211	112.723
7420	591792.112	227980.716	111.811
7420	591935.355	227875.18	113.083
7420	591838.138	227892.355	112.387
7421	591928.3	227896.021	112.96
7421	591937.079	227899.136	113.994
7421	591819.732	227940.251	112.425
7422	591799.431	227987.496	112.052
7424	591928.901	227894.164	113.378
7425	591935.509	227873.84	113.458
7426	591926.895	227971.01	112.957
7427	591944.118	227900.186	113.542
7427	591802.807	227955.557	113.362
7427	591851.207	227953.457	112.188
7428	591906.995	227864.662	112.437
7429	591798.515	227966.869	113.244
7433	591900.227	227873.515	112.597
7434	591767.757	228016.512	112.014
7434	591934.808	227876.074	113.034
7435	591769.24	228014.649	112.036
7436	591928.983	227905.98	112.626
7436	591784.072	228001.993	112.267
7437	591935.387	227971.798	112.777
7439	591906.16	227872.081	112.655
7440	591818.137	227953.803	112.302
7440	591808.699	228053.947	112.524
7444	591785.748	228010.606	112.925
7447	591930.938	227978.647	112.873
7448	591799.181	227965.226	113.135
7449	591769.478	228009.84	111.582
7449	591785.103	228010.348	113.378
7450	591936.511	227972.641	112.497
7450	591935.308	227873.204	112.856
7450	591769.469	228009.826	111.602
7451	591923.495	227909.071	112.966
7452	591935.308	227873.204	112.856
7455	591758.046	228033.784	112.263
7457	591783.574	228015.239	112.441
7457	591801.932	227956.962	112.634
7458	591931.83	227897.028	113.139
7458	591810.3	227973.389	112.274
7458	591862.657	227850.407	112.191
7459	591924.144	227908.692	112.957
7462	591787.387	227995.203	112.872
7463	591935.308	227873.204	112.856
7464	591788.259	228002.152	113.033
7465	591924.704	227894.818	113.02
7466	591934.808	227876.074	113.034
7467	591790.631	227985.261	113.403
7469	591935.355	227875.18	113.083
7470	591943.31	227962.232	113.21
7472	591934.653	227896.708	113.219
7472	591779.605	228024.894	112.508
7474	591771.374	228014.52	112.059
7474	591761.991	228007.21	111.919
7475	591770.909	228015.777	112.617

CPM	Y	X	ELEV
7477	591935.509	227873.84	113.458
7479	591935.355	227875.18	113.083
7480	591781.45	228032.759	112.23
7481	591935.308	227873.204	112.856
7481	591819.455	227927.947	112.887
7481	591941.356	227964.144	112.81
7481	591925.99	227909.206	112.883
7484	591765.848	228063.346	112.82
7486	591801.293	227985.565	112.217
7486	591858.736	227845.743	112.324
7488	591945.318	227954.461	112.925
7492	591940.744	227899.435	114.444
7492	591770.654	228006.869	112.657
7492	591772.577	228032.98	112.707
7492	591846.124	227864.664	112.827
7496	591762.27	228019.768	112.704
7499	591945.043	227958.281	113.433
7499	591934.808	227876.074	113.034
7500	591924.237	227893.921	112.824
7501	591789.728	227988.378	113.522
7503	591771.304	228014.489	111.92
7503	591798.738	227972.351	112.615
7505	591858.324	227848.636	112.385
7505	591850.532	227863.692	112.087
7509	591926.929	227899.689	113.092
7516	591935.308	227873.204	112.856
7517	591923.598	227908.221	112.922
7520	591908.209	227877.636	112.689
7520	591792.811	227978.875	112.932
7521	591900.595	227871.173	112.52
7521	591806.98	228058.262	112.138
7522	591959.445	227906.464	113.079
7523	591776.794	228012.529	112.214
7523	591779.967	228069.101	112.717
7524	591782	228013.846	113.767
7526	591923.201	227904.986	113.12
7526	591935.308	227873.204	112.856
7526	591906.777	227870.817	112.536
7526	591804.311	227951.542	112.87
7530	591911.035	227877.329	112.708
7531	591926.224	227912.449	112.727
7531	591759.009	228020.88	112.038
7531	591806.401	227948.292	112.751
7532	591782.341	228038.346	112.296
7534	591944.434	227901.018	113.007
7535	591922.083	227877.947	112.474
7536	591934.808	227876.074	113.034
7536	591923.901	227908.844	112.51
7540	591852.291	227858.536	112.196
7541	591778.624	228065.539	112.678
7542	591905.234	227871.657	112.564
7542	591931.498	227896.692	113.881
7543	591808.871	228054.72	112.13
7544	591854	227848.149	112.555
7545	591935.509	227873.84	113.458
7545	591940.868	227968.234	112.482
7545	591804.459	227992.829	112.537
7546	591948.273	227950.136	113.559
7546	591933.105	227974.87	112.922
7547	591771.378	228014.526	112.038
7549	591961.801	227906.499	113.456
7549	591759.073	228020.5	112.874
7552	591931.583	227977.25	112.796
7553	591945.878	227956.261	113.438
7554	591935.509	227873.84	113.458
7556	591929.632	227975.532	112.789
7557	591769.466	228036.037	112.909
7560	591935.333	227974.597	112.619
7563	591782.191	228011.675	113.361
7563	591861.866	227851.913	112.222
7564	591939.068	227901.032	113.13
7567	591806.022	228060.151	112.209

CPM	Y	X	ELEV
7567	591779.224	228023.633	112.786
7570	591935.308	227873.204	112.856
7571	591948.19	227901.54	113.275
7571	591938.106	227897.857	113.464
7573	591936.079	227897.518	113.772
7573	591931.843	227897.641	113.163
7576	591920.082	227877.144	112.519
7577	591956.899	227929.86	112.695
7577	591781.284	228068.085	112.525
7577	591920.652	227923.17	112.997
7577	591765.253	228034.406	112.909
7578	591774.807	228028.007	112.837
7579	591859.761	227849.087	112.334
7582	591761.002	228016.481	112.208
7582	591789.103	227988.899	111.84
7582	591801.277	227958.704	112.782
7584	591765.572	228021.552	112.089
7585	591809.584	228050.239	112.339
7585	591923.828	227907.198	112.614
7585	591791.449	227982.931	112.35
7588	591935.308	227873.204	112.856
7591	591935.355	227875.18	113.083
7592	591777.479	228067.149	112.662
7592	591934.808	227876.074	113.034
7592	591788.246	227990.928	111.773
7595	591776.415	228029.374	112.995
7596	591852.854	227845.653	112.792
7597	591937.188	227900.019	113.125
7597	591759.049	228033.9	112.139
7598	591923.88	227892.754	113.204
7601	591934.808	227876.074	113.034
7601	591942.196	227899.951	114.694
7602	591775.463	228008.803	112.882
7603	591759.823	228014.775	112.114
7605	591915.114	227877.19	112.841
7605	591935.355	227875.18	113.083
7606	591800.211	227973.868	112.916
7607	591925.079	227907.886	113.168
7612	591927.713	227894.948	113.324
7612	591934.808	227876.074	113.034
7613	591784.517	228032.348	112.865
7615	591965.039	227906.088	112.886
7616	591935.308	227873.204	112.856
7616	591768.616	228036.379	112.605
7616	591787.408	228023.193	112.442
7618	591925.745	227972.775	112.987
7621	591781.157	228068.597	112.434
7621	591780.658	228022.815	112.33
7621	591935.355	227875.18	113.083
7623	591768.121	228010.401	112.15
7626	591785.765	228012.306	113.229
7626	591762.638	228034.493	112.556
7626	591832.616	227907.105	112.3
7627	591902.027	227875.085	112.611
7627	591921.117	227972.101	112.871
7627	591760.091	228018.723	112.236
7628	591942.105	227899.425	113.552
7628	591849.626	227845.782	112.728
7629	591906.586	227874.202	112.719
7630	591811.585	228048.903	112.085
7631	591903.387	227873.679	112.45
7632	591907.044	227872.757	112.597
7635	591776.921	228068.182	112.674
7636	591906.798	227875.215	113.027
7637	591789.286	228020.442	112.229
7639	591935.445	227971.752	112.595
7639	591932.826	227895.92	113.265
7639	591771.39	228014.531	112.043
7640	591938.887	227905.142	112.955
7640	591927.157	227907.719	113.263
7640	591960.373	227905.696	113.154
7641	591907.197	227872.932	112.597

CPM	Y	X	ELEV
7641	591940.899	227905.966	112.998
7642	591789.953	228019.203	111.879
7642	591851.729	227849.405	112.56
7643	591771.303	228014.499	111.914
7644	591933.79	227976.062	112.595
7646	591753.705	228027.968	111.892
7648	591919.01	227876.217	112.592
7648	591802.534	227979.764	112.058
7649	591783.285	228044.848	111.88
7649	591756.087	228030.18	112.181
7650	591937.238	227898.686	112.944
7655	591935.308	227873.204	112.856
7656	591924.874	227907.707	113.185
7658	591907.321	227970.098	112.746
7659	591811.294	228046.219	112.227
7659	591784.537	228027.554	112.528
7661	591796.273	227995.278	112.137
7667	591779.363	228036.313	112.377
7667	591803.567	227953.639	113.661
7667	591848.674	227955.214	112.1
7668	591849.153	227867.287	112.228
7669	591927.032	227908.29	113.199
7670	591776.833	228028.079	112.403
7670	591902.298	227873.905	113.034
7670	591929.06	227905.593	112.981
7671	591858.708	227930.342	112.032
7672	591905.601	227865.173	112.728
7674	591804.993	227949.72	112.877
7681	591792.503	228016.072	112.911
7682	591786.559	228071.959	112.273
7684	591935.095	227898.256	113.801
7685	591936.36	227969.76	112.617
7688	591955.693	227904.361	113.145
7688	591758.875	228018.821	112.663
7688	591926.423	227908.883	112.899
7690	591928.096	227913.79	112.611
7693	591763.019	228034.765	112.498
7696	591771.341	228014.498	111.962
7698	591932.393	227979.202	112.807
7698	591790.692	227986.095	112.975
7700	591775.406	228006.514	111.421
7700	591791.731	228014.279	113.41
7702	591779.525	228029.653	112.744
7702	591854.504	227940.763	112.094
7703	591759.581	228018.493	112.428
7703	591769.498	228009.846	111.635
7704	591827.581	227919.596	112.345
7706	591768.229	228021.032	112.794
7707	591923.41	227911.001	112.612
7707	591808.153	227982.756	112.331
7709	591801.232	227959.4	113.038
7712	591939.985	227899.033	113.925
7712	591860.81	227848.214	112.489
7713	591784.153	228013.082	113.308
7714	591960.198	227904.961	113.579
7715	591772.923	228018.453	112.643
7716	591921.323	227921.852	112.987
7720	591791.103	228017.985	112.36
7720	591771.3	228014.505	111.908
7721	591935.509	227873.84	113.458
7721	591923.625	227892.744	113.235
7722	591938.449	227973.59	112.272
7723	591935.355	227875.18	113.083
7724	591757.511	228028.969	112.2
7724	591923.058	227906.598	113.123
7725	591804.848	228059.633	112.267
7727	591945.966	227950.11	112.753
7728	591926.44	227908.298	112.921
7728	591807.721	228054.133	112.255
7728	591849.876	227853.468	112.782
7729	591781.667	228010.38	113.035
7730	591927.214	227914.211	112.57

CPM	Y	X	ELEV
7730	591806.284	227947.786	112.974
7732	591849.405	227855.078	112.751
7733	591919.157	227877.8	112.725
7733	591805.086	227980.691	112.371
7736	591777.86	228036.807	112.537
7739	591935.509	227873.84	113.458
7740	591934.808	227876.074	113.034
7740	591783.08	228070.271	112.892
7741	591925.099	227905.932	113.1
7741	591929.8	227978.471	112.807
7743	591770.885	228015.799	112.451
7744	591928.9	227909.545	113.218
7746	591942.606	227930.204	112.733
7746	591779.848	228009.658	112.795
7747	591963.072	227908.536	112.635
7748	591759.701	228016.973	112.653
7749	591775.406	228066.338	112.678
7749	591956.552	227904.72	113.859
7750	591778.197	228068.371	112.747
7750	591804.208	227982.378	112.362
7750	591850.395	227851.954	112.766
7752	591935.308	227873.204	112.856
7755	591921.625	227877.73	112.632
7758	591923.005	227911.279	112.67
7759	591790.455	228030.077	112.183
7763	591818.078	227922.73	112.399
7766	591966.403	227904.774	112.328
7766	591759.865	228019.733	111.69
7768	591768.354	228004.683	112.493
7769	591946.803	227935.813	112.604
7769	591926.579	227896.677	113.199
7770	591924.563	227906.098	113.01
7770	591761.878	228011.166	112.643
7770	591904.412	227874.475	113.019
7770	591783.289	228018.45	112.447
7770	591927.269	227977.097	112.984
7771	591948.904	227949.022	112.836
7773	591777.216	228040.303	112.639
7777	591773.12	228036.034	112.542
7779	591937.966	227899.151	113.205
7781	591779.811	228009.198	113.931
7782	591903.662	227875.423	112.914
7786	591926.327	227908.759	113.163
7786	591767.077	228016.287	112.144
7786	591807.663	228056.107	112.555
7786	591832.534	227910.535	112.611
7787	591927.288	227894.753	113.939
7791	591924.338	227911.18	112.639
7792	591811.821	227984.376	112.093
7794	591908.216	227874.325	112.99
7798	591962.562	227910.726	112.587
7800	591898.035	227871.751	112.291
7800	591940.246	227899.376	113.004
7804	591775.065	228036.882	112.458
7807	591926.164	227894.906	112.845
7807	591783.973	228043.695	112.284
7808	591848.266	227848.755	112.669
7809	591770.291	228015.518	112.471
7809	591796.978	227970.508	113.067
7813	591934.808	227876.074	113.034
7815	591910.573	227873.59	112.675
7817	591935.509	227873.84	113.458
7819	591851.112	227862.019	112.059
7820	591936.458	227975.755	112.816
7820	591935.355	227875.18	113.083
7821	591931.749	227884.348	113.012
7822	591926.243	227907.238	113.015
7822	591924.892	227888.325	113.739
7824	591926.748	227892.832	113.456
7824	591767.387	228008.375	111.894
7826	591782.932	228068.671	112.598
7826	591780.143	228037.676	112.394

CPM	Y	X	ELEV
7826	591923.486	227909.975	112.923
7826	591850.367	227952.553	111.691
7827	591935.509	227873.84	113.458
7828	591789.492	228003.285	112.713
7830	591766.642	228009.465	112.153
7831	591944.497	227956.476	112.868
7832	591935.509	227873.84	113.458
7832	591948.241	227940.729	112.51
7835	591935.734	227954.891	112.828
7836	591927.123	227916.971	112.447
7838	591930.291	227896.964	112.917
7841	591929.17	227908.624	112.645
7842	591935.401	227974.528	112.55
7842	591923.817	227907.827	112.795
7843	591774.81	228067.362	112.642
7846	591808.687	228052.033	112.291
7846	591768.029	228003.972	111.279
7846	591770.883	228015.785	112.46
7849	591919.825	227878.15	112.641
7850	591904.128	227872.192	112.586
7850	591769.535	228009.875	111.834
7851	591760.49	228020.167	112.769
7852	591954.002	227910.243	112.94
7852	591925.176	227907.133	113.239
7852	591783.247	228032.698	112.941
7853	591898.12	227871.649	112.57
7853	591765.384	228014.775	112.098
7853	591964.401	227906.399	113.624
7854	591781.533	228009.878	113.996
7855	591952.843	227903.837	114.121
7855	591931.54	227973.681	112.974
7855	591927.281	227918.904	112.538
7856	591939.985	227964.818	112.512
7858	591959.801	227914.593	112.583
7858	591782.426	228033.757	112.122
7859	591760.092	228061.345	112.608
7859	591796.237	227972.44	113.14
7860	591760.672	228010.539	111.941
7861	591941.819	227903.968	113.025
7862	591905.035	227864.102	112.467
7863	591923.224	227906.821	113.155
7864	591774.681	228038.973	112.579
7872	591923.571	227907.057	112.714
7872	591925.149	227908.867	112.701
7873	591926.701	227893.149	113.257
7873	591784.649	228071.145	112.406
7873	591803.053	227953.679	112.378
7875	591953.677	227903.601	113.307
7877	591862.505	227848.872	112.49
7880	591912.462	227879.325	112.722
7880	591906.823	227875.688	112.64
7880	591903.475	227872.877	113.016
7882	591758.093	228019.988	112.399
7882	591935.72	227899.34	113.074
7882	591840.888	227982.103	112.598
7883	591944.614	227941.502	112.757
7884	591947.522	227952.144	113.579
7886	591788.923	228036.122	112.008
7887	591838.929	227984.845	111.833
7888	591924.596	227910.359	112.935
7889	591778.823	228069.007	112.497
7889	591780.615	228066.436	112.623
7889	591944.217	227900.59	114.483
7891	591935.355	227875.18	113.083
7892	591922.165	227907.937	112.952
7892	591769.525	228009.86	111.798
7893	591783.992	228024.993	112.138
7893	591919.718	227975.262	112.463
7896	591947.357	227901.273	113.375
7896	591922.186	227877.951	112.719
7898	591778.659	228060.04	112.539
7899	591935.509	227873.84	113.458

CPM	Y	X	ELEV
7900	591771.111	228014.415	111.878
7900	591851.585	227846.175	112.757
7902	591940.287	227963.109	112.857
7903	591769.267	228014.012	111.785
7903	591749.829	228057.516	112.435
7903	591785.412	228027.172	112.625
7907	591941.464	227913.598	112.831
7909	591851.019	227850.564	112.763
7910	591928.469	227906.979	112.941
7910	591779.308	228012.02	112.208
7911	591929.157	227977.02	112.865
7912	591774.688	228032.9	113.195
7913	591924.508	227908.273	112.906
7914	591841.665	227976.883	112.128
7919	591914.963	227875.678	112.713
7919	591927.732	227973.675	112.998
7919	591758.467	228027.478	112.664
7922	591926.714	227971.097	112.83
7927	591774.174	228039.86	112.546
7930	591762.153	228062.022	112.699
7932	591847.629	227850.161	112.568
7933	591942.337	227900.227	113.019
7934	591925.825	227891.916	113.352
7935	591935.355	227875.18	113.083
7936	591897.961	227871.785	112.27
7937	591760.745	228020.465	112.645
7937	591856.236	227944.325	112.225
7938	591923.243	227905.917	113.251
7940	591846.745	227872.624	112.234
7943	591803.848	227982.657	112.418
7944	591925.757	227908.943	112.803
7944	591766.334	228035.902	112.68
7946	591811.656	227968.936	112.214
7953	591966.153	227909.086	112.058
7953	591775.495	228010.65	112.011
7954	591760.435	228015.039	112.631
7954	591936.017	227899.509	112.818
7954	591934.808	227876.074	113.034
7955	591934.613	227924.854	112.622
7957	591901.614	227874.553	112.956
7959	591920.018	227876.728	112.707
7960	591762.863	228020.842	112.106
7961	591952.344	227903.35	113.88
7964	591763.708	228014.663	111.844
7965	591923.903	227905.546	113.262
7965	591907.138	227864.278	112.53
7968	591937.252	227970.809	112.659
7969	591787.942	228006.181	112.396
7970	591805.36	228057.628	111.964
7970	591908.222	227873.295	112.982
7972	591930.092	227954.362	112.992
7973	591760.926	228033.62	112.453
7973	591861.153	227849.664	112.296
7975	591897.753	227871.706	112.194
7975	591777.507	228011.272	112.734
7977	591906.335	227874.259	112.517
7977	591768.324	228008.897	112.009
7977	591776.654	228028.677	112.818
7981	591928.462	227897.635	113.251
7982	591900.602	227872.915	112.384
7982	591954.367	227904.027	113.881
7984	591929.977	227935.673	112.548
7984	591776.733	228034.463	112.868
7985	591935.308	227873.204	112.856
7986	591756.084	228028.378	113.083
7986	591928.594	227896.955	113.108
7987	591930.699	227952.103	113.054
7988	591938.77	227969.994	112.726
7990	591902.159	227869.937	112.498
7990	591771.576	228036.8	112.999
7990	591780.665	228030.979	113.131
7994	591943.137	227899.707	113.398

CPM	Y	X	ELEV
7995	591784.869	228070.973	112.881
7996	591924.854	227909.465	113.069
7997	591934.876	227972.083	112.527
7997	591924.078	227879.226	112.812
7998	591761.116	228061.378	112.843
8002	591921.145	227974.417	113.035
8005	591922.201	227904.475	113.277
8005	591763.3	228013.132	112.172
8006	591937.679	227975.272	112.24
8007	591928.962	227972.35	112.787
8007	591776.85	228059.254	112.557
8007	591769.582	228009.976	111.58
8010	591763.639	228018.147	112.075
8011	591922.682	227923.576	112.689
8013	591946.127	227952.348	113.012
8015	591778.733	228010.188	112.717
8015	591782.568	228070.397	112.503
8017	591938.687	227974.951	112.558
8017	591922.386	227909.966	112.633
8021	591763.231	228007.686	112.448
8021	591769.124	228009.535	111.978
8022	591785.996	228031.121	112.077
8023	591927.879	227975.213	113.068
8023	591923.327	227892.921	113.826
8027	591839.552	227979.2	111.387
8028	591769.277	228035.185	112.421
8029	591947.172	227935.601	112.654
8030	591930.872	227895.066	113.312
8030	591962.711	227911.804	112.841
8031	591948.658	227902.582	112.957
8032	591937.921	227898.258	113.887
8032	591858.012	227932.077	111.993
8033	591955.122	227912.312	112.811
8035	591772.771	228013.619	112.151
8036	591782.614	228067.383	112.524
8036	591776.485	228039.602	112.496
8040	591924.864	227892.258	113.17
8042	591935.509	227873.84	113.458
8043	591929.392	227905.901	113.118
8043	591805.788	228057.773	112.264
8043	591760.838	228015.547	112.076
8044	591778.089	228012.346	113.31
8045	591924.457	227971.835	112.795
8046	591964.393	227903.565	113.763
8046	591907.072	227867.258	112.45
8046	591783.713	228020.918	112.5
8046	591906.244	227864.891	112.947
8047	591832.613	227909.707	111.947
8048	591771.239	228018.511	112.371
8049	591787.71	228030.295	112.055
8049	591786.168	228054.225	112.258
8050	591768.425	228064.797	112.634
8050	591797.678	227968.871	114.252
8051	591768.626	228015.48	112.47
8053	591928.746	227909.97	112.924
8053	591934.808	227876.074	113.034
8053	591928.859	227910.505	112.673
8053	591935.355	227875.18	113.083
8054	591777.865	228027.732	112.306
8055	591788.489	228072.762	112.188
8055	591887.366	227868.866	111.634
8055	591844.689	227877.395	112.094
8057	591762.794	228019.453	111.951
8060	591897.871	227871.813	112.352
8060	591921.323	227973.466	113.066
8060	591764.424	228008.784	112.666
8062	591921.945	227908.878	112.515
8062	591770.895	228015.775	112.577
8063	591920.627	227878.96	112.511
8067	591841.81	227976.907	111.693
8067	591920.372	227878.832	113.139
8069	591840.96	227978.785	112.121

CPM	Y	X	ELEV
8070	591936.449	227972.667	112.647
8073	591763.195	228009.138	111.988
8073	591769.516	228009.848	111.864
8073	591922.682	227909.59	112.888
8074	591770.889	228015.783	112.568
8075	591950.885	227903.199	114.507
8078	591806.116	228055.892	111.93
8079	591760.338	228019.118	112.259
8079	591757.374	228027.488	113.091
8080	591940.652	227966.189	112.662
8080	591770.911	228015.78	112.605
8081	591762.123	228017.255	112.378
8083	591936.774	227897.789	114.386
8083	591935.355	227875.18	113.083
8084	591784.243	228028.179	112.015
8085	591943.819	227905.013	113.021
8086	591937.083	227945.965	112.895
8087	591928.233	227909.407	112.929
8088	591940.849	227962.767	112.509
8088	591923.348	227920.607	112.581
8089	591779.745	228067.441	112.498
8089	591816.781	227947.591	112.808
8091	591849.312	227963.08	111.796
8091	591810.458	228048.294	112.407
8091	591811.905	228047.068	112.478
8093	591782.587	228031.659	112.94
8094	591761.239	228019.445	112.322
8094	591927.1	227976.134	112.934
8094	591964.64	227904.727	112.915
8094	591786.421	228033.023	112.665
8095	591923.235	227879.816	112.706
8096	591935.308	227873.204	112.856
8096	591795.351	227973.053	112.097
8098	591927.195	227975.008	112.83
8098	591929.702	227896.725	113.225
8101	591906.637	227863.063	112.849
8102	591911.103	227928.548	112.985
8104	591946.883	227901.734	114.472
8104	591942.274	227960.521	113.109
8107	591898.022	227871.77	112.227
8108	591785.332	228027.039	112.272
8109	591909.158	227871.544	112.546
8115	591939.758	227931.169	112.76
8115	591803.357	228065.85	112.25
8116	591770.902	228015.782	112.477
8117	591922.244	227922.891	112.676
8117	591773.06	228012.812	111.992
8118	591940.089	227899.985	113.24
8119	591924.869	227898.701	113.142
8119	591924.433	227911.099	112.66
8119	591768.538	228037.251	112.666
8120	591783.399	228033.461	112.177
8123	591950.844	227944.299	112.435
8125	591933.731	227878.012	112.861
8126	591901.345	227874.812	112.297
8127	591908.088	227872.035	112.473
8127	591934.808	227876.074	113.034
8128	591898.035	227871.695	112.427
8130	591767.051	228063.017	112.737
8130	591923.914	227908.054	112.835
8130	591769.5	228009.851	111.736
8131	591864.279	227851.034	112.114
8133	591770.073	228012.225	112.051
8133	591774.681	228033.774	112.763
8136	591771.233	228009.891	112.659
8137	591925.948	227881.812	112.657
8137	591770.888	228015.788	112.539
8141	591940.974	227961.148	112.9
8141	591921.695	227929.485	112.718
8141	591842.498	227978.229	112.524
8143	591926.649	227908.964	113.247
8144	591921.722	227879.173	112.671

CPM	Y	X	ELEV
8148	591931.92	227877.439	112.836
8148	591906.824	227867.757	112.247
8148	591758.155	228060.628	112.611
8149	591858.654	227947.149	112.173
8150	591943.683	227958.44	112.834
8150	591778.246	228040.217	112.424
8150	591775.141	228039.485	112.759
8153	591954.712	227904.325	113.536
8153	591785.562	228054.242	112.218
8153	591780.787	228028.691	112.254
8153	591778.273	228029.918	112.841
8153	591763.042	228015.104	112.209
8154	591922.5	227907.084	112.886
8155	591911.045	227868.19	112.441
8155	591762.846	228061.036	112.727
8157	591961.374	227906.882	113.053
8157	591762.022	228020.343	112.33
8160	591926.841	227915.272	112.616
8163	591931.341	227952.32	112.94
8163	591937.778	227906.106	112.784
8164	591911.057	227928.565	112.766
8165	591840.432	227977.038	111.394
8167	591803.127	228063.409	112.355
8167	591929.71	227974.043	112.983
8173	591925.951	227909.938	112.568
8173	591758.645	228017.753	113.427
8174	591929.244	227977.843	112.981
8174	591933.851	227978.829	112.903
8175	591917.996	227877.441	112.471
8175	591771.181	228017.712	112.479
8176	591864.199	227934.378	111.886
8178	591924.938	227890.728	113.175
8178	591924.018	227891.712	113.327
8181	591934.712	227922.196	112.642
8182	591909.188	227876.04	113.054
8183	591761.354	228013.085	112.179
8184	591921.921	227974.052	112.722
8185	591758.031	228019.34	113.531
8186	591940.283	227959.465	112.723
8187	591766.662	228008.891	112.581
8190	591927.359	227914.526	112.6
8190	591761.721	228014.208	111.678
8190	591761.651	228017.919	112.38
8192	591925.657	227909.024	112.86
8193	591775.201	228037.723	112.416
8193	591769.53	228016.881	112.194
8193	591771.214	228012.039	111.985
8193	591931.47	227975.608	112.969
8195	591902.164	227968.281	112.685
8195	591947.17	227928.859	112.652
8196	591961.914	227913.835	112.784
8196	591788.447	228029.262	112.25
8196	591932.433	227899.439	113.209
8196	591850.032	227954.517	112.126
8199	591837.457	227894.298	112.307
8201	591764.176	228014.284	112.113
8201	591856.208	227930.426	112.311
8202	591924.342	227924.211	112.702
8204	591772.753	228038.151	112.788
8205	591928.92	227908.897	113.299
8206	591785.891	228025.719	112.074
8208	591926.309	227918.372	112.672
8208	591806.777	228056	112.292
8208	591914.237	227877.778	113.153
8210	591926.913	227908.921	113.146
8211	591945.603	227902.131	112.975
8211	591940.62	227931.292	112.532
8212	591925.945	227904.98	112.56
8212	591769.466	228009.828	111.597
8214	591915.097	227867.209	112.747
8215	591956.763	227904.918	113.407
8215	591768.867	228009.075	111.991

CPM	Y	X	ELEV
8218	591962.306	227915.789	113.29
8218	591949.728	227911.231	112.701
8222	591791.271	228053.671	112.031
8222	591929.073	227957.487	112.882
8223	591790.31	228044.632	112.268
8224	591810.766	228049.512	112.531
8225	591764.969	228009.507	112.199
8226	591921.203	227876.03	112.351
8228	591769.526	228009.866	111.823
8229	591913.522	227873.49	112.664
8231	591924.426	227909.18	112.573
8232	591906.435	227864.901	112.583
8233	591847.026	227964.448	111.666
8234	591923.954	227919.307	112.602
8234	591926.957	227911.142	112.807
8235	591930.062	227911.125	112.633
8235	591908.31	227863.127	112.452
8235	591770.889	228015.807	112.44
8236	591964.491	227907.832	112.934
8237	591929.172	227908.08	113.095
8240	591927.638	227910.096	112.865
8241	591781.871	228031.166	112.833
8243	591955.867	227930.07	113.381
8244	591921.218	227870.897	112.765
8245	591959.573	227922.005	113.404
8245	591920.637	227926.243	112.718
8246	591927.144	227978.902	112.607
8246	591912.188	227874.979	113.096
8247	591923.109	227907.736	112.566
8249	591807.531	228050.124	111.486
8250	591915.516	227877.43	112.174
8250	591924.463	227907.881	112.906
8254	591934.808	227876.074	113.034
8256	591923.111	227894.865	113.203
8257	591776.582	228064.752	112.638
8257	591784.011	228053.381	112.305
8258	591759.5	228017.199	112.202
8260	591898.012	227871.64	112.732
8260	591910.696	227875.211	113.02
8261	591941.559	227930.269	112.645
8263	591938.732	227898.611	114.393
8263	591840.884	227982.639	112.124
8265	591939.77	227939.718	112.844
8266	591942.361	227927.293	112.81
8266	591767.451	228064.033	112.738
8267	591934.808	227876.074	113.034
8268	591807.035	228053.856	111.861
8270	591926.191	227908.105	112.849
8271	591928.601	227919.224	112.622
8271	591925.176	227921.89	112.669
8271	591905.486	227865.754	112.429
8271	591927.993	227902.523	113.262
8272	591770.906	228015.784	112.576
8273	591770.09	228010.44	111.568
8274	591952.05	227924.703	112.758
8274	591789.189	228071.774	112.456
8274	591765.011	228008.204	112.005
8275	591756.126	228059.931	112.473
8276	591800.553	227991.015	112.437
8277	591951.573	227902.787	113.373
8278	591943.475	227901.351	112.948
8280	591920.981	227880.301	112.746
8281	591937.599	227976.662	112.547
8281	591761.951	228021.269	111.805
8283	591926.833	227914.719	112.639
8283	591911.147	227928.51	113.182
8284	591935.355	227875.18	113.083
8285	591919.688	227876.166	112.194
8287	591928.455	227916.599	112.588
8287	591934.047	227927.155	112.424
8288	591910.066	227873.329	112.615
8288	591926.959	227969.703	112.804

CPM	Y	X	ELEV
8290	591923.18	227906.475	113.192
8291	591907.745	227863.552	112.523
8291	591907.35	227865.774	112.615
8292	591941.1	227929.399	112.488
8292	591781.51	228036.556	113.088
8293	591929.145	227910.7	112.736
8294	591770.89	228015.778	112.568
8295	591908.421	227872.726	112.626
8295	591910.131	227872.935	112.476
8296	591923.731	227893.377	113.077
8296	591887.996	227867.531	111.661
8297	591774.93	228011.872	112.302
8297	591931.514	227979.251	112.736
8297	591927.185	227909.508	112.732
8298	591924.031	227909.768	112.824
8298	591769.359	228009.241	112.595
8299	591788.611	228038.791	112.345
8300	591759.71	228018.935	112.862
8300	591946.298	227901.304	114.525
8301	591942.809	227900.24	114.412
8301	591924.676	227910.002	112.79
8302	591956.09	227922.586	112.63
8302	591767.215	228014.796	112.085
8302	591936.797	227973.899	112.866
8303	591924.4	227922.854	112.561
8304	591844.236	227977.829	111.514
8306	591905.813	227873.557	112.97
8307	591767.009	228014.677	111.865
8309	591808.429	227984.741	112.117
8312	591762.946	228005.355	111.967
8313	591772.76	228011.25	112.262
8314	591963.203	227913.647	113.299
8316	591785.019	228036.102	112.068
8316	591924.009	227878.732	112.53
8316	591760.356	228017.271	112.857
8316	591849.764	227957.323	112.148
8318	591924.638	227919.206	112.617
8318	591946.132	227936.084	112.618
8318	591898.546	227870.289	112.246
8319	591923.087	227973.019	112.834
8321	591911.068	227928.577	112.755
8321	591764.944	228035.054	112.457
8321	591910.133	227874.094	113.005
8322	591922.676	227972.904	113.027
8323	591907.176	227865.817	112.246
8323	591771.36	228013.015	112.083
8323	591937.439	227899.526	113.032
8323	591776.226	228013.379	111.773
8323	591923.216	227879.714	113.151
8324	591941.759	227959.163	112.905
8325	591928.974	227971.101	112.817
8326	591965.636	227907.577	113.504
8326	591784.509	228030.02	112.058
8326	591898.55	227870.291	112.223
8327	591783.818	228044.386	112.015
8328	591928.411	227909.876	112.892
8329	591957.085	227912.695	112.702
8331	591784.129	228030.468	112.127
8332	591771.114	228009.479	111.977
8333	591807.283	227986.057	112.374
8335	591931.027	227885.961	112.955
8335	591939.22	227900.035	113.988
8336	591793.453	228054.621	111.987
8337	591917.915	227877.132	112.641
8337	591745.089	228050.088	112.145
8338	591777.28	228033.186	112.422
8338	591915.529	227872.203	112.535
8339	591868.312	227925.151	111.889
8340	591935.509	227873.84	113.458
8340	591941.612	227910.24	112.958
8340	591925.567	227899.858	112.983
8340	591906.025	227867.038	112.941

CPM	Y	X	ELEV
8342	591913.952	227924.565	112.822
8343	591776.944	228038.31	112.271
8343	591948.639	227945.721	112.625
8343	591772.459	228032.118	113.182
8345	591941.391	227962.644	113.132
8345	591760.427	228012.701	113.295
8346	591960.52	227919.894	113.308
8347	591778.357	228032.906	112.374
8347	591836.319	227897.777	112.114
8348	591777.999	228066.77	112.559
8349	591928.061	227970.919	112.817
8350	591912.594	227879.444	112.504
8350	591922.429	227879.799	113.187
8350	591857.036	227928.346	112.368
8352	591773.921	228040.5	112.37
8353	591920.022	227974.435	112.712
8355	591745.954	228054.678	112.756
8355	591769.522	228009.861	111.895
8356	591747.009	228048.903	112.378
8357	591770.907	228015.775	112.591
8358	591925.445	227909.995	112.967
8359	591904.698	227867.674	112.4
8359	591921.882	227907.734	112.542
8360	591910.327	227878.497	112.704
8361	591939.696	227968.098	112.727
8362	591935.308	227873.204	112.856
8363	591905.457	227866.564	112.461
8363	591926.789	227908.861	112.891
8363	591780.99	228063.997	113.052
8363	591911.115	227928.54	113.026
8363	591843.139	227970.558	111.434
8364	591931.806	227931.457	112.6
8365	591923.163	227975.35	112.953
8368	591924.139	227920.682	112.86
8368	591807.244	227987.948	112.106
8369	591783.455	228026.335	112.372
8370	591927.894	227910.464	112.908
8370	591810.068	227983.67	112.406
8371	591792.293	228030.813	112.153
8371	591913.929	227924.56	112.812
8372	591909.041	227878.953	112.159
8372	591916.122	227874.785	112.536
8374	591933.123	227972.44	112.942
8375	591768.59	228010.884	112.171
8375	591922.826	227927.892	112.888
8376	591961.726	227912.662	112.573
8377	591908.704	227866.371	112.288
8377	591911.165	227881.533	112.6
8379	591950.745	227903.322	112.964
8379	591926.592	227906.114	112.962
8379	591813.039	227966.051	112.205
8380	591964.415	227913.157	112.354
8380	591925.053	227974.025	112.836
8380	591922.813	227904.194	112.946
8380	591911.104	227928.508	113.16
8381	591946.009	227937.793	112.619
8381	591949.028	227948.218	113.375
8381	591805.106	227949.261	112.522
8381	591925.457	227909.956	112.889
8382	591768.545	228010.891	112.059
8382	591844.001	227971.574	111.662
8382	591924.902	227906.995	113.043
8383	591932.561	227950.919	112.959
8384	591765.31	228015.158	111.84
8385	591943.03	227906.778	112.985
8385	591761.509	228018.381	112.076
8385	591911.137	227928.513	113.172
8386	591926.116	227974.451	113.064
8386	591766.415	228009.194	112.089
8386	591819.282	227951.947	111.818
8388	591842.634	227978.317	111.985
8388	591919.518	227875.399	113.123

CPM	Y	X	ELEV
8390	591960.728	227908.172	112.756
8390	591911.065	227928.566	112.779
8392	591939.826	227915.341	113.056
8392	591939.424	227900.423	113.04
8392	591943.761	227916.566	112.664
8392	591787.644	228034.301	112.998
8392	591767.934	228036.551	112.897
8392	591811.898	227975.058	112.218
8393	591904.067	227871.35	112.883
8394	591766.507	228016.322	112.46
8395	591780.306	228010.841	113.215
8395	591779.888	228013.062	113.722
8396	591928.109	227904.575	112.983
8397	591918.061	227876.332	112.514
8400	591943.761	227914.307	112.856
8400	591949.791	227946.446	113.42
8400	591961.432	227917.783	113.286
8400	591937.306	227947.874	112.845
8400	591921.365	227876.143	113.06
8401	591926.031	227906.319	112.59
8402	591911.103	227928.559	113.004
8402	591784.525	228025.791	112.495
8403	591804.019	228061.446	112.303
8403	591792.027	228052.51	112.473
8404	591934.067	227958.836	112.747
8404	591911.685	227876.93	113.148
8406	591776.228	228032.13	112.45
8406	591911.116	227928.555	113.022
8406	591906.074	227872.455	112.937
8407	591926.058	227901.619	113.303
8408	591778.714	228014.095	112.918
8413	591922.931	227886.89	112.782
8414	591913.053	227882.32	112.639
8415	591949.857	227922.815	112.699
8416	591898.525	227870.258	112.28
8416	591804.517	228059.373	111.929
8417	591944.496	227918.202	112.612
8417	591779.902	228030.507	112.957
8417	591806.574	228058.308	112.528
8417	591762.354	228007.95	113.367
8418	591943.182	227941.005	112.944
8418	591786.766	228071.832	112.825
8419	591936.547	227978.666	112.453
8421	591954.989	227932.17	113.227
8421	591936.273	227969.876	112.865
8422	591787.126	228070.93	112.495
8422	591954.576	227930.768	112.729
8422	591942.285	227955.706	113.093
8422	591901.426	227872.357	112.986
8422	591943.872	227956.583	113.168
8425	591840.023	227984.22	112.55
8426	591936.659	227943.887	113.004
8426	591923.124	227876.656	112.276
8428	591934.808	227876.074	113.034
8429	591942.488	227957.359	112.937
8429	591910.001	227872.908	112.577
8430	591791.843	228016.779	112.735
8430	591785.417	228033.467	113.03
8431	591925.414	227975.631	112.749
8431	591927.569	227917.775	112.59
8431	591923.903	227888.58	113.402
8431	591842.212	227972.669	111.436
8432	591913.34	227876.123	113.107
8433	591789.767	228030.41	111.802
8433	591919.848	227924.846	113.001
8433	591799.263	227990.841	112.014
8434	591744.424	228054.412	112.498
8435	591912.808	227876.786	112.752
8435	591810.794	227982.034	112.395
8436	591788.349	228048.081	111.939
8437	591897.833	227871.76	112.459
8437	591765.866	228005.064	112.296

CPM	Y	X	ELEV
8437	591926.772	227908.242	113.002
8441	591866.362	227940.276	113.125
8443	591764.875	228061.885	112.775
8443	591766.359	228008.152	112.014
8443	591791.793	228019.994	111.887
8443	591926.235	227905.263	113.151
8444	591940.705	227937.569	112.855
8444	591924.134	227918.759	112.992
8445	591768.835	228021.153	112.176
8445	591761.705	228009.451	113.22
8448	591789.039	228028.665	112.48
8449	591939.485	227965.082	112.746
8449	591769.287	228011.325	111.967
8449	591764.494	228035.308	112.526
8452	591768.733	228009.653	112.76
8453	591785.467	228038.725	112.181
8455	591935.789	227970.18	112.498
8456	591952.705	227914.403	112.693
8456	591943.381	227940.45	112.713
8457	591769.043	228006.284	112.679
8457	591776.295	228040.778	112.506
8457	591921.972	227909.864	113.013
8458	591965.323	227911.195	112.478
8458	591899.771	227873.388	112.886
8458	591849.862	227865.484	112.199
8459	591788.628	228053.75	112.102
8459	591764.8	228013.925	112.783
8461	591937.579	227939.681	112.856
8461	591905.059	227867.033	112.274
8462	591935.153	227968.773	112.859
8463	591933.505	227973.992	112.581
8463	591939.273	227899.604	112.93
8463	591937.154	227967.805	112.797
8464	591923.739	227899.045	112.911
8464	591764.8	228016.09	112.23
8466	591925.295	227978.094	112.727
8467	591946.547	227901.827	113.018
8470	591788.104	228054.987	112.255
8470	591943.752	227938.911	112.802
8471	591923.457	227914.244	112.749
8472	591923.941	227890.887	113.344
8472	591935.504	227977.765	112.774
8474	591905.897	227879.64	112.545
8474	591938.738	227966.999	112.724
8474	591770.882	228015.78	112.446
8475	591913.326	227871.261	112.547
8478	591838.391	227978.331	111.895
8481	591782.054	228043.012	112.294
8481	591768.754	228015.622	112.258
8482	591943.497	227943.874	112.766
8482	591961.646	227908.407	112.987
8482	591779.736	228014.05	113.698
8484	591924.774	227891.871	113.354
8484	591804.255	228064.003	112.268
8484	591933.203	227926.442	112.429
8485	591900.755	227877.797	112.692
8485	591943.695	227951.348	112.844
8485	591943.267	227955.324	112.942
8485	591782.653	228029.384	112.108
8485	591783.462	228037.965	112.193
8485	591802.307	227988.284	112.385
8486	591904.035	227876.063	112.603
8486	591924.321	227879.227	112.714
8486	591805.402	228060.558	112.505
8487	591959.088	227918.561	112.533
8487	591913.704	227964.783	113.006
8487	591786.402	228030.655	111.974
8489	591769.467	228009.822	111.572
8489	591925.339	227976.233	113.057
8491	591958.026	227927.76	112.8
8492	591935.322	227899.035	113.118
8493	591952.082	227912.208	112.745

CPM	Y	X	ELEV
8494	591930.28	227970.089	112.929
8495	591776.575	228067.687	112.759
8496	591924.412	227913.628	112.584
8497	591930.187	227940.678	112.968
8497	591944.865	227900.99	114.429
8497	591776.431	228014.074	112.058
8497	591899.815	227865.717	112.325
8497	591913.947	227924.566	112.753
8498	591798.365	228075.084	112.18
8498	591786.417	228028.382	112.373
8498	591770.214	228016.507	112.18
8499	591921	227877.673	112.268
8500	591905.623	227865.207	112.276
8501	591922.066	227908.673	112.768
8504	591941.674	227930.31	112.557
8504	591925.981	227913.457	112.726
8504	591946.429	227902.3	113.254
8504	591857.339	227933.8	112.008
8505	591937.405	227970.684	112.467
8505	591923.092	227891.477	113.263
8505	591791.554	228031.082	111.76
8506	591927.47	227907.122	112.477
8507	591920.962	227880.661	112.737
8508	591930.899	227970.306	112.755
8508	591932.354	227952.104	112.952
8509	591948.39	227901.942	113.931
8509	591779.183	228035.816	113.242
8510	591927.946	227901.702	112.865
8512	591946.315	227945.238	112.872
8512	591794.472	227976.32	112.908
8513	591802.24	228065.278	112.347
8514	591897.838	227871.765	112.411
8514	591939.264	227971.865	112.268
8514	591939.835	227934.404	112.692
8514	591762.161	228018.817	112.462
8515	591744.156	228053.246	112.23
8516	591964.004	227911.721	113.325
8516	591944.217	227914.16	112.726
8516	591776.838	228037.66	112.332
8517	591778.704	228064.858	113.553
8518	591920.609	227928.21	112.694
8518	591768.98	228063.759	112.684
8519	591905.387	227969.288	112.576
8519	591927.172	227904.67	113.076
8519	591778.342	228041.602	112.446
8519	591809.377	227985.345	112.381
8520	591907.735	227945.419	113.158
8520	591911.104	227928.572	112.994
8522	591784.653	228069.352	112.487
8523	591948.614	227939.518	112.737
8524	591925.608	227923.201	112.581
8525	591959.99	227916.559	112.511
8525	591792.784	228030.082	112.385
8526	591932.218	227928.813	112.609
8527	591911.11	227928.509	113.149
8528	591786.026	228044.454	112.282
8529	591763.547	228012.462	112.289
8530	591911.078	227928.569	112.776
8531	591920.717	227904.832	112.959
8531	591955.803	227919.728	112.8
8533	591945.69	227914.665	112.779
8533	591911.13	227928.517	113.206
8534	591771.435	228040.119	112.269
8534	591898.635	227870.354	112.18
8534	591788.687	228058.212	113.013
8535	591924.923	227904.7	112.917
8535	591907.944	227946.017	112.766
8537	591940.925	227950.18	112.934
8537	591937.75	227900.258	113.09
8538	591897.793	227871.754	112.331
8539	591787.688	228049.236	112.308
8540	591923.669	227921.302	112.621

CPM	Y	X	ELEV
8540	591782.982	228060.457	112.577
8540	591930.184	227955.404	112.912
8540	591922.452	227906.851	112.896
8541	591906.18	227871.206	112.469
8541	591925.83	227911.183	112.568
8542	591769.346	228017.541	112.071
8543	591920.988	227873.073	112.722
8543	591933.153	227960.962	112.73
8543	591778.667	228037.464	112.28
8543	591958.688	227924.004	113.382
8543	591898.552	227870.271	112.224
8543	591911.97	227873.951	112.639
8543	591786.532	228038.114	112.399
8544	591926.226	227908.318	112.505
8545	591897.897	227871.693	112.605
8545	591897.843	227871.772	112.446
8547	591783.59	228019.921	112.877
8549	591938.582	227935.611	112.809
8549	591788.276	228004.549	113.081
8550	591923.098	227881.13	112.77
8550	591939.847	227902.961	112.993
8550	591928.265	227909.166	112.837
8551	591904.028	227865.925	113.004
8552	591920.67	227870.746	113.004
8553	591957.647	227910.593	112.757
8553	591923.205	227974.334	112.997
8553	591946.89	227934.128	112.594
8553	591802.091	227983.818	112.149
8556	591919.724	227871.518	112.468
8556	591791.299	228072.555	112.476
8556	591902.502	227871.849	112.659
8556	591866.808	227928.245	111.89
8557	591927.58	227900.802	112.897
8557	591940.917	227931.791	112.655
8557	591898.636	227870.347	112.196
8558	591876.794	227962.993	113.079
8558	591785.96	228024.935	112.007
8559	591944.591	227936.988	112.793
8561	591911.125	227928.518	113.182
8561	591770.504	228065.601	112.77
8561	591935.976	227975.689	112.89
8561	591774.549	228011.959	113.176
8562	591934.349	227952.178	112.866
8562	591921.766	227891.829	113.234
8562	591923.997	227899.772	112.877
8562	591757.652	228018.283	111.971
8564	591963.652	227915.226	112.215
8565	591840.149	227980.74	112.157
8565	591908.914	227865.44	112.527
8565	591792.95	228013.921	112.109
8566	591898.089	227871.66	112.614
8566	591936.789	227977.227	112.381
8567	591940.489	227931.38	112.69
8567	591911.108	227928.553	113.001
8568	591920.915	227881.601	112.736
8568	591913.931	227924.566	112.842
8569	591961.796	227919.173	112.325
8569	591917.525	227874.566	113.081
8569	591930.463	227898.538	113.24
8569	591924.321	227904.267	113.195
8570	591931.004	227971.406	112.767
8570	591807.1	228054.485	112.154
8572	591942.932	227938.711	112.726
8572	591911.069	227928.573	112.758
8573	591805.13	228062.062	112.222
8573	591854.194	227948.227	112.146
8575	591789.158	228024.59	112.31
8575	591898.554	227870.284	112.193
8575	591926.438	227912.216	112.699
8577	591944.335	227941.875	112.694
8577	591745.433	228053.563	113.057
8578	591909.874	227879.786	112.587

CPM	Y	X	ELEV
8578	591946.401	227933.081	112.743
8578	591911.169	227928.513	113.208
8579	591914.888	227877.76	112.678
8580	591927.49	227905.018	113.205
8580	591907.769	227864.094	112.426
8581	591928.068	227908.476	113.021
8581	591898.637	227870.36	112.187
8582	591912.187	227873.806	112.506
8586	591939.112	227966.791	112.481
8586	591816.861	227972.264	112.426
8587	591811.157	227970.354	112.234
8588	591934.808	227876.074	113.034
8588	591925.986	227900.728	112.885
8589	591787.189	228027.922	112.561
8590	591921.479	227870.862	112.595
8590	591909.068	227881.025	112.628
8590	591945.576	227919.6	112.658
8590	591915.752	227874.573	112.67
8594	591934.012	227973.692	112.698
8595	591923.941	227906.026	113.009
8595	591911.135	227928.497	113.204
8596	591913.552	227868.01	112.466
8596	591839.681	227982.841	111.791
8598	591947.178	227934.645	112.436
8598	591911.148	227928.51	113.161
8599	591745.666	228054.263	112.765
8600	591939.923	227948.419	112.888
8601	591780.285	228042.352	112.333
8601	591842.501	227982.081	111.618
8602	591775.844	228042.677	112.242
8602	591784.679	228068.283	112.508
8602	591948.306	227911.439	112.782
8603	591913.174	227878.155	112.694
8604	591809.384	227979.568	112.383
8605	591946.861	227950.284	112.942
8605	591754.388	228028.519	112.821
8607	591911.142	227875.054	112.713
8607	591947.831	227941.446	112.787
8608	591933.766	227906.404	113.08
8608	591930.488	227956.144	113.08
8610	591924.984	227975.192	112.831
8610	591940.75	227954.591	113.073
8610	591774.829	228066.975	112.778
8611	591929.181	227958.258	113.108
8611	591958.464	227905.463	113.836
8612	591779.272	228034.038	112.332
8612	591922.248	227906.879	112.85
8613	591792.167	228014.927	112.806
8613	591945.312	227938.019	112.628
8613	591778.279	228014.94	112.32
8613	591928.035	227909.899	113.182
8613	591932.113	227975.568	113.208
8613	591927.359	227907.371	113.047
8614	591864.812	227943.731	113.06
8615	591771.238	228064.642	112.743
8615	591757.354	228021.031	113.635
8616	591948.92	227902.473	114.475
8616	591945.638	227902.86	113.164
8616	591766.121	228003.838	111.888
8617	591898.624	227870.375	112.168
8617	591944.031	227938.983	112.919
8617	591934.345	227900.021	113.026
8617	591803.591	227952.067	112.376
8617	591925.137	227909.586	113.011
8618	591903.381	227968.374	112.676
8618	591912.612	227880.624	113.063
8619	591943.089	227918.584	112.965
8619	591911.11	227928.519	113.183
8620	591941.783	227960.557	112.517
8623	591897.805	227871.721	112.196
8623	591911.125	227928.535	113.13
8624	591787.404	228065.95	112.952

CPM	Y	X	ELEV
8625	591911.094	227870.345	112.593
8625	591925.198	227903.693	113.144
8626	591922.568	227928.66	112.701
8626	591911.132	227928.5	113.176
8627	591919.461	227927.491	112.737
8627	591929.361	227908.384	113.013
8628	591911.096	227928.536	113.007
8628	591867.549	227926.725	111.909
8629	591930.527	227897.992	113.072
8629	591763.553	228018.324	112.478
8631	591768.578	228010.875	112.099
8631	591806.506	227992.367	112.358
8632	591944.341	227921.505	112.769
8632	591783.376	228053.404	112.202
8632	591801.922	227987.712	112.496
8633	591958.808	227905.781	113.37
8634	591955.13	227924.607	112.649
8634	591804.262	228062.601	112.668
8635	591807.735	228052.545	111.012
8636	591941.304	227900.498	112.977
8636	591935.546	227971.209	113.129
8636	591861.14	227941.675	112.053
8636	591853.025	227944.343	112.074
8637	591932.519	227956.265	112.865
8637	591960.362	227907.434	113.172
8637	591943.864	227902.783	113.099
8638	591913.123	227876.132	112.873
8638	591769.82	228054.765	112.65
8639	591790.001	228060.802	112.423
8639	591934.296	227979.093	112.792
8639	591915.303	227876.222	111.984
8640	591941.604	227952.578	113.119
8640	591751.945	228058.314	112.489
8640	591913.815	227924.742	112.419
8641	591923.852	227928.026	112.716
8641	591924.226	227908.536	112.556
8641	591911.135	227928.515	113.226
8642	591747.922	228056.702	112.567
8642	591762.427	228058.941	112.6
8643	591941.26	227929.968	112.687
8643	591778.166	228029.219	112.613
8644	591921.944	227909.02	112.587
8644	591789.774	228035.064	112.95
8645	591925.647	227923.44	112.719
8645	591939.441	227906.139	112.688
8645	591933.356	227949.348	112.865
8646	591929.97	227904.552	113.096
8646	591763.14	228017.706	112.732
8647	591897.861	227871.805	112.336
8647	591860.175	227926.614	112.024
8648	591938.448	227910.693	112.99
8648	591921.96	227907.024	112.826
8648	591888.637	227866.177	111.679
8649	591944.29	227954.453	112.669
8649	591935.269	227963.986	112.749
8649	591761.14	228013.113	112.641
8649	591940.07	227959.524	113.501
8650	591946.543	227916.416	112.713
8650	591963.653	227908.214	113.54
8651	591938.88	227941.74	112.837
8651	591768.636	228011.035	112.02
8651	591761.907	228015.504	112.086
8651	591839.21	227982.825	112.14
8652	591897.834	227871.6	112.944
8652	591898.623	227870.346	112.077
8653	591911.125	227928.494	113.185
8654	591903.837	227865.283	112.931
8654	591898.137	227871.66	112.601
8654	591781.541	228025.629	112.424
8654	591934.076	227905.269	113.069
8655	591927.358	227911.183	112.897
8655	591914.136	227874.651	112.523

CPM	Y	X	ELEV
8655	591875.677	227960.915	113.088
8655	591761.779	228014.504	112.182
8656	591819.962	228029.233	112.147
8656	591924.338	227913.468	112.618
8657	591783.2	228069.393	112.555
8657	591774.783	228013.602	111.944
8657	591906.828	227868.548	112.377
8658	591939.304	227954.188	112.888
8659	591775.424	228041.852	112.168
8660	591949.931	227946.65	112.56
8660	591768.597	228010.873	112.141
8660	591764.15	228021.043	112.057
8660	591945.101	227936.585	112.666
8661	591943.754	227943.456	112.775
8662	591961.132	227915.874	112.689
8664	591923.673	227974.837	112.725
8664	591840.918	227983.343	111.956
8664	591775.469	228012.844	112.749
8664	591931.093	227953.407	112.868
8665	591840.412	227980.879	111.759
8665	591934.276	227970.759	112.865
8665	591886.299	227954.125	113.188
8667	591908.689	227877.769	112.498
8667	591791.679	228017.313	113.114
8668	591943.464	227956.484	112.639
8668	591956.617	227906.224	112.969
8670	591925.548	227913.457	112.672
8670	591947.05	227943.333	112.861
8671	591926.847	227905.658	112.956
8671	591775.826	228062.181	112.993
8671	591898.539	227870.257	112.276
8672	591756.421	228027.799	112.233
8672	591915.91	227876.998	113.124
8672	591898.891	227871.827	112.804
8673	591872.024	227944.485	113.18
8673	591931.255	227975.167	112.663
8674	591836.882	227896.073	112.167
8675	591897.8	227871.734	112.398
8675	591956.479	227926.425	112.815
8676	591789.219	228005.787	112.632
8677	591933.273	227948.172	112.922
8677	591768.568	228010.881	112.08
8677	591858.141	227948.505	112.161
8678	591898.519	227872.126	112.192
8679	591937.066	227931.243	112.761
8679	591767.57	228005.19	112.335
8679	591785.252	228034.107	112.057
8680	591919.23	227870.178	112.986
8681	591957.25	227906.321	113.674
8681	591931.26	227969.454	112.827
8682	591911.125	227928.549	113.076
8683	591952.714	227922.06	112.677
8683	591925.997	227907.092	112.985
8685	591936.051	227962.042	112.781
8685	591763.8	228010.319	112.193
8685	591922.807	227892.326	113.03
8685	591926.033	227976.941	112.857
8687	591897.862	227871.78	112.404
8687	591745.97	228054.63	112.786
8687	591898.521	227870.258	112.242
8688	591926.598	227909.386	112.887
8688	591922.466	227881.786	112.751
8688	591788.327	228043.897	112.285
8688	591933.523	227974.581	113.172
8688	591777.724	228013.037	113.687
8689	591922.015	227899.752	113.273
8690	591897.838	227871.611	112.882
8693	591917.347	227875.64	112.021
8694	591863.236	227952.962	113.088
8694	591940.258	227920.351	112.862
8694	591796.352	227998.202	112.235
8696	591923.944	227902.598	113.006

CPM	Y	X	ELEV
8696	591939.041	227958.612	113.024
8696	591790.837	228029.351	112.425
8697	591908.094	227865.569	112.929
8698	591919.11	227971.305	113.009
8699	591932.722	227931.927	112.6
8700	591946.431	227936.488	112.434
8700	591764.048	228007.637	112.82
8700	591790.723	228039.515	112.392
8700	591775.385	228038.488	112.691
8701	591944.863	227904.093	113.142
8701	591942.804	227925.28	112.452
8703	591957.815	227925.989	113.428
8705	591920.478	227910.811	112.66
8707	591908.352	227869.352	112.409
8708	591913.929	227924.563	112.805
8709	591776.521	228011.755	113.275
8710	591940.903	227902.028	113.174
8710	591913.721	227866.693	112.7
8711	591787.158	228027.697	112.192
8712	591923.508	227922.734	112.912
8712	591795.324	227974.489	113.114
8713	591941.098	227969.054	112.412
8714	591935.308	227873.204	112.856
8714	591951.272	227914.221	112.645
8715	591925.481	227906.46	112.974
8716	591911.153	227928.512	113.172
8718	591957.325	227922.402	112.578
8718	591939.594	227909.246	112.972
8718	591942.519	227928.313	112.585
8719	591922.121	227905.992	112.873
8719	591940.023	227916.899	112.933
8720	591923.021	227897.783	113.091
8720	591927.869	227977.725	112.82
8720	591940.261	227931.391	112.499
8720	591803.056	227996.053	112.523
8721	591964.748	227909.747	113.354
8722	591777.813	228013.981	112.039
8725	591934.148	227946.031	112.952
8725	591772.648	228066.48	112.764
8725	591760.963	228035.143	112.325
8726	591913.695	227869.504	112.469
8726	591923.451	227912.236	112.576
8727	591945.485	227939.551	112.72
8727	591941.973	227942.802	112.809
8728	591897.88	227871.814	112.355
8728	591931.857	227971.259	112.601
8729	591958.324	227922.23	112.813
8731	591897.821	227871.733	112.245
8731	591777.725	228043.403	112.25
8731	591926.443	227974.259	113.32
8731	591790.143	228023.472	113.105
8732	591922.754	227906.676	112.884
8732	591917.763	227873.135	112.686
8733	591933.14	227953.456	112.91
8733	591920.013	227904.896	112.836
8734	591905.827	227866.005	112.36
8734	591963.584	227909.795	112.901
8735	591779.769	228042.816	112.058
8736	591792.296	228053.274	112.198
8736	591785.511	228053.085	112.743
8738	591745.857	228054.414	112.8
8738	591923.831	227971.811	112.962
8738	591744.827	228055.118	112.477
8739	591911.163	227928.507	113.212
8740	591775.505	228043.292	112.132
8740	591937.588	227905.289	112.653
8741	591784.276	228019.634	112.336
8741	591908.088	227871.869	112.506
8741	591762.085	228019.667	112.545
8742	591941.854	227932.043	112.745
8742	591922.669	227903.452	113.221
8743	591903.91	227870.259	112.461

CPM	Y	X	ELEV
8743	591909.751	227879.685	112.705
8743	591802.648	228061.262	111.998
8744	591764.323	228019.131	112.009
8744	591905.592	227863.3	112.405
8744	591943.052	227953.722	113.106
8745	591926.129	227909.5	113.01
8745	591914.003	227875.041	112.675
8745	591762.689	228061.988	112.86
8746	591901.721	227868.395	112.85
8747	591897.804	227871.738	112.379
8749	591898.647	227875.191	112.388
8749	591904.692	227867.191	112.445
8750	591932.074	227904.434	113.111
8751	591919.267	227871.145	112.494
8751	591785.342	228056.365	112.169
8751	591855.213	227939.004	112.061
8754	591901.788	227879.492	113.26
8755	591910.627	227867.025	112.83
8755	591835.666	227899.606	112.131
8758	591765.916	228009.391	112.16
8758	591926.694	227973.987	112.704
8758	591898.633	227870.384	112.205
8758	591938.865	227963.992	112.976
8758	591926.675	227910.729	113.062
8759	591949.584	227943.4	112.6
8760	591955.047	227933.89	112.613
8760	591932.342	227950.275	112.942
8760	591929.343	227912.408	112.801
8760	591945.626	227934.978	112.79
8760	591807.5	228049.033	112.786
8760	591841.761	227980.164	112.524
8761	591922.541	227905.938	112.96
8762	591921.295	227903.728	113.012
8762	591923.487	227926.412	112.713
8763	591898.14	227871.651	112.663
8764	591919.785	227871.173	113.349
8764	591931.582	227949.822	112.996
8765	591897.839	227871.753	112.449
8765	591898.601	227870.347	112.194
8767	591940.882	227942.394	112.588
8769	591947.558	227946.033	112.506
8769	591924.416	227973.696	113.026
8769	591928.41	227913.417	112.602
8770	591897.817	227871.755	112.482
8770	591907.743	227866.49	112.38
8771	591783.597	228031.737	112.793
8772	591905.37	227863.657	112.504
8772	591936.19	227953.095	112.735
8772	591923.402	227873.419	112.064
8774	591930.487	227938.343	112.727
8774	591747.696	228047.387	112.876
8774	591843.014	227977.713	111.614
8774	591782.277	228062.366	114.207
8775	591789.976	228056.815	112.281
8775	591921.438	227905.825	113.135
8775	591920.904	227972.112	113.019
8775	591917.643	227870.906	112.583
8776	591923.88	227910.78	112.968
8777	591762.949	228015.192	112.324
8778	591932.546	227969.762	112.732
8778	591941.455	227929.251	112.52
8779	591909.526	227867.818	112.372
8779	591938.273	227945.812	112.797
8779	591927.191	227914.798	112.556
8780	591957.637	227905.257	113.094
8780	591937.978	227968.933	112.725
8780	591929.738	227975.7	113.08
8781	591935.355	227875.18	113.083
8782	591796.294	228075.461	112.261
8782	591862.317	227938.745	112.035
8783	591818.198	228032.706	112.118
8783	591940.902	227939.835	112.728

CPM	Y	X	ELEV
8784	591925.391	227916.175	112.605
8784	591921.025	227878.845	113.066
8784	591934.289	227953.578	112.897
8785	591946.828	227905.106	113.095
8785	591812.43	228046.924	112.007
8786	591917.673	227974.254	112.513
8787	591813.606	227970.721	112.004
8789	591801.276	228067.256	112.467
8790	591939.992	227907.024	112.824
8791	591920.026	227962.135	112.913
8791	591898.635	227870.395	112.222
8791	591925.066	227970.537	112.958
8792	591761.206	228019.219	111.996
8792	591929.983	227952.261	113.027
8792	591898.524	227870.258	112.229
8792	591936.526	227957.108	113.103
8792	591773.629	228037.644	112.946
8793	591943.364	227931.371	112.586
8793	591792.109	228064.35	112.448
8795	591895.554	227872.858	112.26
8796	591897.806	227871.744	112.372
8796	591944.352	227901.556	113.249
8796	591923.144	227888.899	113.559
8797	591919.389	227871.761	112.596
8797	591939.785	227937.562	112.727
8797	591927.52	227910.952	112.983
8797	591955.865	227911.965	112.938
8797	591934.344	227900.265	113.167
8798	591898.635	227870.355	112.175
8798	591939.623	227926.845	112.377
8799	591921.861	227920.769	112.945
8800	591942.828	227953.44	112.796
8800	591894.371	227956.044	113.233
8800	591786.866	228052.176	112.231
8800	591772.02	228039.801	112.402
8801	591955.862	227931.919	112.714
8801	591898.614	227870.341	112.235
8803	591765.442	228010.023	112.048
8804	591932.553	227968.799	112.795
8804	591930.371	227910.345	113.113
8804	591922.288	227873.524	112.715
8805	591924.757	227879.616	112.74
8805	591795.497	228052.955	112.363
8806	591787.895	228055.938	112.268
8806	591841.099	227978.879	111.683
8806	591772.128	228011.802	111.702
8806	591914.384	227881.429	113.106
8807	591782.662	228039.065	112.048
8807	591815.954	227969.571	111.93
8808	591946.169	227903.841	112.885
8809	591921.832	227905.812	112.685
8809	591770.907	228011.065	111.692
8810	591843.355	227979.924	111.61
8811	591782.411	228023.598	112.215
8812	591911.089	227928.572	112.78
8812	591857.079	227850.717	112.324
8813	591920.572	227882.85	112.725
8813	591910.063	227928.218	112.699
8813	591936.149	227900.971	113.026
8813	591882.938	227959.158	113.167
8814	591767.349	228009.819	112.187
8815	591935.419	227962.987	112.818
8815	591925.604	227917.157	112.626
8816	591939.479	227961.497	112.748
8816	591923.546	227912.287	112.662
8816	591927.943	227911.06	112.554
8818	591872.964	227942.536	113.187
8818	591772.243	228039.02	112.601
8818	591933.988	227924.482	112.462
8819	591791.717	228031.903	112.005
8820	591776.223	228012.494	113.625
8821	591773.068	228060.423	113.191

CPM	Y	X	ELEV
8821	591926.61	227911.155	112.947
8822	591925.422	227912.671	112.676
8822	591930.74	227950.275	112.984
8822	591926.098	227919.064	112.76
8823	591784.171	228024.269	112.145
8824	591927.643	227959.519	112.823
8825	591952.542	227940.051	112.591
8826	591922.102	227905.105	113.05
8826	591911.092	227928.605	112.758
8826	591928.187	227973.096	113.092
8826	591780.93	228024.363	112.657
8826	591799.013	228002.123	112.539
8827	591933.184	227951.194	112.921
8827	591911.109	227928.519	113.171
8827	591900.118	227866.628	112.323
8827	591921.553	227906.356	112.663
8828	591888.231	227953.485	113.084
8831	591760.953	228015.587	112.905
8832	591937.45	227950.947	112.815
8832	591938.149	227910.634	112.984
8832	591846.102	227951.551	112.023
8834	591887.959	227956.51	113.321
8835	591926.651	227972.443	112.828
8835	591956.251	227914.598	112.639
8836	591937.216	227966.248	112.623
8836	591744.332	228052.087	113.704
8836	591797.087	228001.392	112.658
8837	591926.041	227903.67	113.045
8837	591767.667	228039.38	112.433
8838	591941.164	227949.478	113.002
8838	591785.899	228055.106	112.238
8839	591932.263	227953.245	112.923
8839	591946.694	227918.299	112.666
8840	591909.159	227874.004	112.654
8840	591914.938	227969.328	112.895
8840	591920.825	227905.626	112.857
8840	591926.846	227880.513	112.807
8840	591954.242	227915.479	112.822
8840	591899.55	227867.616	112.716
8841	591911.134	227928.51	113.226
8841	591902.655	227869.982	112.818
8842	591933.437	227954.191	112.866
8842	591924.809	227925.754	112.738
8842	591931.241	227969.742	112.493
8842	591773.702	228012.225	112.722
8843	591790.994	228020.259	112.056
8843	591933.013	227945.187	112.72
8843	591766.495	228036.254	112.657
8844	591916.223	227870.22	112.504
8844	591933.728	227926.951	112.593
8844	591928.871	227970.416	112.55
8844	591843.171	227976.267	112.52
8845	591940.537	227934.008	112.764
8845	591813.322	227981.264	112.165
8846	591923.918	227885.34	112.687
8846	591934.96	227946.228	112.964
8846	591770.779	228016.026	112.734
8847	591939.776	227949.251	113.126
8848	591919.32	227879.564	113.141
8850	591854.532	227947.017	111.643
8851	591921.796	227880.519	113.123
8851	591923.05	227881.593	112.761
8851	591909.032	227866.43	112.751
8851	591921.922	227910.493	112.891
8852	591909.981	227867.943	112.372
8853	591945.779	227906.03	112.982
8853	591929.781	227954.2	112.888
8854	591900.39	227866.507	112.302
8855	591947.575	227933.901	112.559
8856	591935.355	227875.18	113.083
8857	591748.467	228055.632	112.748
8857	591932.257	227949.15	112.913

CPM	Y	X	ELEV
8857	591850.463	227948.95	112.055
8858	591931.955	227951.393	112.862
8858	591788.766	228072.555	112.78
8858	591851.413	227956.833	112.196
8859	591784.938	228019.009	112.366
8859	591767.374	228010.591	111.991
8859	591910.344	227932.982	112.813
8860	591917.285	227879.849	112.745
8860	591760.583	228016.603	112.436
8861	591925.558	227904.066	113.222
8861	591919.699	227928.154	112.714
8861	591903.193	227875.527	112.287
8861	591791.817	228056.536	112.183
8861	591913.879	227888.264	113.808
8861	591913.933	227924.559	112.822
8861	591814.836	227959.964	112.143
8862	591906.62	227866.235	113.152
8862	591935.084	227977.335	112.933
8863	591924.818	227892.447	113.033
8863	591757.128	228029.705	112.588
8863	591911.207	227878.476	112.205
8863	591923.371	227905.439	113.009
8865	591928.144	227903.648	113.189
8865	591790.468	228048.878	111.907
8865	591916.803	227869.247	112.673
8866	591769.176	228011.541	111.99
8867	591787.948	228059.944	112.539
8867	591950.501	227944.485	113.309
8867	591921.348	227874.222	112.03
8868	591925.946	227879.558	112.533
8868	591919.351	227962.3	112.897
8868	591910.591	227878.584	112.513
8868	591917.657	227872.378	113.241
8869	591855.154	227967.387	113.001
8869	591910.254	227930.456	113.272
8869	591949.39	227942.748	113.066
8870	591891.363	227951.674	113.045
8870	591937.735	227940.101	112.841
8872	591764.637	228005.451	112.41
8872	591924.271	227881.455	113.188
8872	591887.565	227952.156	113.267
8872	591840.916	227983.632	111.616
8872	591913.964	227924.577	112.794
8873	591917.91	227875.655	112.677
8875	591767.415	228057.993	113.228
8875	591783.08	228042.613	112.339
8876	591958.455	227915.46	112.757
8876	591928.223	227910.371	112.956
8876	591927.523	227916.523	112.457
8876	591763.65	228019.511	112.53
8877	591938.818	227933.162	112.81
8878	591786.068	228014.059	113.259
8879	591937.897	227965.655	112.671
8879	591911.084	227928.57	112.84
8880	591794.042	228048.305	111.908
8880	591901.307	227865.76	112.392
8882	591919.017	227879.246	112.706
8882	591949.08	227938.639	112.502
8882	591950.951	227925.991	112.628
8883	591794.533	228043.771	111.849
8883	591772.07	228017.474	112.504
8884	591933.412	227932.056	112.622
8884	591961.791	227911.034	112.895
8884	591942.153	227900.725	113.269
8885	591885.377	227873.422	111.763
8886	591759.918	228032.428	113.438
8887	591938.426	227937.675	112.816
8887	591762.279	228017.092	112.086
8888	591806.747	227987.793	112.376
8890	591920.873	227929.314	113.034
8891	591927.59	227931.229	112.778
8891	591784.579	228034.532	112.067

CPM	Y	X	ELEV
8891	591903.221	227866.43	112.482
8891	591899.667	227866.039	112.458
8891	591910.098	227866.322	112.962
8891	591918.534	227877.904	113.076
8892	591775.932	228041.294	112.264
8892	591923.168	227871.932	112.781
8893	591911.145	227928.523	113.24
8893	591907.826	227877.11	112.988
8894	591941.044	227948.432	112.73
8894	591841.668	227981.591	111.593
8895	591945.161	227929.876	112.579
8895	591770.478	228038.199	112.591
8895	591932.212	227951.933	113.051
8896	591790.833	228025.709	112.264
8897	591938.748	227955.216	112.967
8897	591958.261	227907.275	112.939
8897	591754.038	228059.085	112.468
8898	591763.238	228006.266	113.528
8900	591827.203	227977.171	112.093
8901	591911.142	227928.523	113.234
8902	591951.344	227926.225	112.74
8902	591947.06	227914.251	112.846
8902	591848.72	227963.35	111.868
8902	591806.067	227989.536	112.445
8903	591897.926	227871.765	112.326
8903	591799.787	228053.577	111.791
8903	591919.862	227890.821	113.236
8903	591897.329	227866.982	112.596
8903	591802.067	228059.25	112.212
8904	591906.452	227866.701	112.204
8904	591917.833	227869.666	112.947
8904	591865.549	227942.097	113.09
8905	591911.13	227928.519	113.212
8906	591908.139	227879.004	112.65
8906	591931.988	227926.047	112.504
8906	591911.114	227928.506	113.158
8906	591926.217	227917.111	112.861
8907	591923.127	227872.818	112.555
8907	591782.976	228064.904	113.063
8908	591913.508	227866.319	112.512
8908	591806.051	228056.663	112.141
8909	591914.016	227866.077	112.649
8909	591948.748	227931.966	112.754
8909	591944.088	227953.387	113.065
8909	591919.246	227869.913	112.688
8911	591929.383	227972.523	112.548
8911	591898.589	227870.342	112.209
8911	591909.474	227871.086	113.007
8911	591808.731	227981.151	112.344
8911	591886.708	227870.249	111.625
8913	591911.857	227880.624	112.57
8913	591943.62	227917.5	112.562
8913	591923.625	227925.07	112.734
8914	591834.242	227903.298	112.259
8915	591877.534	227961.745	113.088
8915	591948.558	227944.808	113.006
8916	591905.032	227876.207	112.376
8916	591918.257	227877.821	113.119
8916	591937.447	227972.418	112.838
8916	591927.142	227916.799	112.737
8917	591927.329	227888.403	112.556
8917	591942.34	227925.596	112.745
8917	591908.832	227866.818	112.583
8917	591902.218	227876.375	112.516
8917	591931.652	227952.904	113.006
8917	591762.628	228013.256	111.928
8918	591903.681	227946.344	112.798
8918	591944.69	227954.637	113.19
8920	591931.613	227948.194	112.963
8920	591787.898	228029.686	111.86
8920	591879.906	227952.585	113.426
8921	591796.06	228049.146	111.863

CPM	Y	X	ELEV
8921	591945.574	227947.15	112.939
8921	591774.929	228012.806	111.671
8921	591853.042	227856.321	112.216
8922	591948.093	227939.518	113.715
8923	591898.92	227866.118	112.145
8923	591768.303	228010.456	112.732
8923	591921.872	227906.779	112.779
8924	591934.083	227963.086	112.958
8925	591906.699	227862.643	112.585
8925	591911.06	227928.573	112.773
8925	591789.978	228050.09	112.271
8926	591911.27	227868.362	112.293
8926	591812.721	227977.57	112.443
8927	591949.86	227940.331	112.429
8928	591902.22	227863.965	112.157
8928	591940.917	227957.553	113.591
8929	591910.106	227867.62	112.68
8929	591939.325	227961.51	113.419
8929	591938.118	227907.068	112.897
8930	591931.457	227954.149	113.027
8930	591921.177	227903.955	113.13
8930	591946.067	227944.237	112.618
8930	591899.4	227873.976	112.21
8930	591947.074	227939.765	112.794
8931	591943.874	227908.045	112.73
8931	591955.129	227913.632	112.845
8932	591916.492	227869.979	113.309
8933	591903.176	227876.842	112.415
8933	591776.905	228033.737	113.265
8934	591876.585	227943.72	113.059
8934	591758.767	228059.589	112.734
8934	591761.28	228012.338	112.507
8935	591905.412	227946.308	113.102
8935	591937.5	227954.179	112.887
8936	591921.465	227908.107	112.957
8936	591924.062	227976.032	112.843
8936	591921.46	227907.507	112.942
8936	591769.243	228064.687	112.844
8937	591944.787	227949.148	113.126
8937	591911.144	227928.527	113.24
8937	591905.714	227876.268	112.937
8940	591929.495	227901.741	112.935
8940	591947.81	227946.629	112.988
8941	591781.193	228059.684	112.497
8941	591853.771	227942.522	112.09
8942	591930.412	227910.196	112.869
8943	591902.53	227876.767	112.457
8945	591933.756	227955.977	112.809
8945	591921.302	227901.685	113.09
8945	591911.096	227928.535	112.994
8945	591936.543	227954.857	112.954
8945	591782.726	228025.149	112.588
8946	591960.8	227921.299	112.476
8946	591922.275	227891.424	113.819
8947	591915.975	227964.205	112.76
8947	591920.177	227868.645	112.634
8948	591897.755	227871.698	112.33
8949	591944.136	227929.348	112.68
8949	591797.503	227995.242	112.105
8951	591960.715	227912.597	112.589
8951	591841.274	227974.909	111.427
8952	591907.583	227866.739	112.318
8952	591946.516	227944.943	112.562
8952	591923.142	227905.735	113.02
8953	591786.473	228043.257	112.279
8954	591932.319	227954.298	113.028
8954	591913.323	227868.182	112.721
8955	591919.423	227870.036	112.685
8956	591937.944	227935.085	112.869
8957	591768.56	228010.89	112.076
8957	591911.091	227928.576	112.863
8958	591778.03	228063.159	112.968

CPM	Y	X	ELEV
8958	591759.269	228016.107	113.42
8959	591897.944	227871.703	112.541
8959	591764.259	228062.639	112.894
8960	591917.048	227878.196	112.727
8960	591809.184	228050.112	112.107
8961	591945.122	227917.21	112.659
8961	591925.025	227920.783	112.556
8961	591773.026	228010.547	112.748
8962	591900.646	227869.255	112.465
8964	591918.405	227972.467	112.727
8964	591901.055	227868.566	112.356
8965	591919.088	227895.856	113.177
8965	591939.526	227960.305	112.731
8965	591948.716	227921.808	112.609
8965	591769.51	228009.853	111.951
8965	591810.829	227978.432	112.062
8966	591929.034	227979.653	112.66
8966	591916.09	227875.491	112.485
8966	591799.293	227997.681	112.494
8967	591913.224	227876.78	112.001
8967	591914.086	227879.542	113.082
8968	591917.606	227876.843	112.175
8968	591903.489	227867.688	112.426
8969	591890.483	227954.925	113.389
8969	591954.879	227918.642	112.773
8969	591924.038	227900.697	113.345
8970	591928.965	227919.693	112.59
8970	591939.783	227933.16	112.57
8970	591911.104	227928.502	113.158
8971	591928.696	227906.563	112.925
8971	591925.093	227913.564	112.764
8972	591897.794	227871.738	112.448
8972	591904.223	227864.193	112.897
8972	591762.3	228010.05	112.67
8973	591919.598	227930.521	112.68
8973	591922.81	227903.685	112.936
8973	591933.268	227964.008	112.813
8974	591938.019	227935.518	112.91
8974	591898.581	227870.333	112.232
8975	591854.676	227966.988	113.204
8975	591939.904	227956.587	113.048
8975	591908.419	227863.876	112.848
8976	591926.764	227967.594	112.636
8976	591913.941	227924.56	112.756
8976	591748.498	228056.482	112.921
8977	591916.79	227888.757	113.238
8977	591782.625	228063.897	112.886
8978	591897.801	227871.759	112.316
8978	591921.135	227904.701	113.254
8980	591939.941	227944.636	112.633
8980	591941.445	227901.259	113.099
8980	591920.267	227905.743	112.805
8980	591826.308	228019.051	112.032
8980	591900.667	227875.732	112.828
8981	591941.696	227940.345	112.601
8981	591796.281	228054.826	112.121
8982	591783.826	228054.271	112.264
8983	591798.843	228028.531	112.114
8984	591768.16	228014.148	112.533
8985	591913.093	227873.914	112.657
8985	591759.83	228014.415	113.347
8986	591912.824	227874.649	112.715
8987	591897.794	227871.746	112.417
8988	591962.835	227917.252	112.107
8988	591781.401	228044.173	111.882
8988	591925.519	227919.318	112.67
8988	591926.095	227915.028	112.529
8988	591957.578	227914.006	113.378
8990	591940.089	227969.968	112.292
8990	591936.027	227960.151	112.606
8990	591944.633	227940.44	112.51
8991	591948.507	227903.053	113.209

CPM	Y	X	ELEV
8991	591848.274	227965.154	111.763
8992	591774.229	228014.129	112.202
8992	591744.85	228055.179	112.449
8992	591878.347	227854.32	112.159
8993	591918.834	227870.858	112.708
8993	591953.415	227937.872	112.681
8993	591911.113	227928.554	113.044
8993	591958.452	227912.192	113.394
8993	591766.525	228004.411	112.444
8995	591904.395	227879.348	112.781
8995	591940.805	227932.284	112.595
8995	591769.457	228015.233	112.561
8996	591921.2	227878.933	112.748
8996	591926.304	227957.847	113.189
8996	591904.885	227877.554	112.495
8996	591918.059	227871.951	112.596
8996	591934.696	227973.045	113.109
8996	591799.824	228060.961	112.945
8996	591784.984	228036.67	112.865
8996	591853.185	227950.101	112.172
8998	591900.309	227873.479	112.955
9000	591941.269	227900.821	113.99
9000	591908.656	227948.148	112.94
9001	591869.207	227963.961	113.407
9001	591913.627	227870.329	112.509
9002	591935.237	227935.336	112.886
9002	591931.854	227928.173	112.746
9002	591841.799	227980.46	112.025
9002	591772.014	228058.482	112.989
9003	591945.031	227916.004	112.804
9003	591920.186	227872.732	112.644
9004	591908.511	227868.466	112.314
9005	591916.788	227878.664	113.168
9005	591940.579	227959.772	112.87
9005	591913.818	227924.743	112.375
9005	591811.334	227976.805	112.159
9006	591914.863	227868.633	112.735
9006	591939.743	227961.791	112.855
9006	591930.332	227907.884	112.946
9006	591764.713	228004.795	112.507
9007	591931.114	227951.282	112.796
9007	591954.85	227910.601	112.93
9008	591934.611	227919.743	112.657
9008	591911.13	227928.53	113.139
9008	591889.148	227864.774	111.729
9009	591946.228	227903.677	113.096
9010	591897.869	227871.756	112.221
9010	591785.85	228045.179	112.013
9010	591932.223	227931.492	113.085
9010	591919.265	227876.785	112.361
9011	591911.129	227928.524	113.207
9011	591780.182	228040.897	112.292
9011	591945.135	227902.27	114.066
9012	591847.762	227956.133	111.566
9013	591915.594	227965.721	112.92
9013	591943.611	227911.3	112.917
9013	591938.636	227930.381	112.57
9014	591938.828	227928.632	112.413
9014	591812.252	227983.265	112.119
9015	591949.551	227921.533	112.451
9015	591777.798	228042.012	112.174
9015	591898.627	227870.33	112.108
9016	591814.653	227969.956	111.975
9017	591763.12	228013.692	112.125
9017	591938.487	227932.597	112.502
9018	591911.111	227928.519	113.128
9018	591930.009	227970.848	112.86
9019	591907.6	227867.439	112.48
9019	591788.933	228042.654	111.952
9019	591778.763	228035.34	112.694
9020	591898.515	227870.247	112.227
9020	591934.275	227943.875	112.773

CPM	Y	X	ELEV
9022	591910.696	227879.837	113.015
9022	591913.943	227924.557	112.747
9023	591915.337	227867.135	112.545
9023	591937.315	227955.243	113.113
9023	591930.367	227935.651	113.356
9023	591919.681	227873.323	113.25
9024	591918.036	227870.885	112.481
9024	591786.228	228047.316	111.977
9024	591944.386	227934.017	112.408
9024	591899.279	227870.684	112.327
9024	591961.289	227914.177	113.436
9025	591897.817	227871.752	112.286
9026	591910.732	227881.747	112.602
9026	591930.361	227886.538	112.721
9026	591926.333	227972.193	113.099
9026	591913.962	227924.614	113
9027	591952.837	227904.038	112.929
9027	591927.077	227907.011	113.131
9027	591943.922	227920.746	112.869
9028	591804.238	227950.597	112.365
9029	591954.88	227921.735	112.847
9029	591919.348	227870.189	113.109
9029	591950.396	227902.685	113.926
9030	591768.432	228010.421	112.355
9030	591768.595	228010.829	112.146
9030	591758.077	228057.289	112.574
9031	591763.455	228009.102	112.792
9031	591921.406	227907.024	112.978
9032	591922.385	227893.008	112.823
9033	591954.885	227928.261	112.628
9033	591867.78	227943.439	113.376
9033	591937.964	227957.088	112.929
9034	591907.794	227880.084	112.932
9035	591916.95	227970.218	112.872
9035	591922.961	227904.974	113.021
9035	591909.919	227928.117	112.631
9035	591780.914	228065.74	113.556
9036	591932.921	227969.045	112.552
9036	591937.539	227934.634	112.539
9036	591913.84	227924.74	112.389
9037	591762	228010.983	111.928
9037	591788.221	228033.716	112.597
9038	591764.802	228006.523	112.763
9038	591898.614	227870.341	112.211
9038	591944.247	227938.551	112.691
9039	591906.203	227880.123	112.798
9039	591939.544	227933.527	112.731
9039	591841.096	227971.726	111.936
9039	591919.372	227874.972	112.044
9039	591867.209	227938.329	113.141
9040	591917.395	227870.989	112.55
9040	591939.726	227950.769	112.775
9041	591941.214	227942.758	112.722
9041	591908.075	227867.3	112.293
9041	591906.67	227968.667	112.693
9041	591928.613	227969.675	112.784
9041	591924.813	227925.453	112.621
9041	591785.889	228063.127	112.471
9041	591803.607	227983.84	112.443
9042	591898.602	227877.165	112.624
9042	591921.079	227896.833	113.175
9042	591902.483	227866.813	112.329
9042	591789.454	228023.926	112.48
9043	591897.805	227871.711	112.251
9043	591921.375	227905.524	113.078
9043	591939.152	227932.275	112.456
9044	591941.951	227955.49	112.758
9044	591759.678	228060.727	112.84
9045	591908.763	227864.871	112.556
9047	591960.252	227917.891	112.722
9047	591782.099	228052.549	112.296
9048	591934.989	227925.166	112.464

CPM	Y	X	ELEV
9048	591927.023	227910.677	113.06
9051	591946.816	227947.934	112.592
9051	591783.753	228064.38	112.843
9051	591920.68	227873.208	112.526
9053	591773.87	228041.872	112.303
9054	591917.695	227971.867	113.045
9054	591928.772	227910.048	113.151
9054	591942.312	227943.037	112.984
9054	591873.322	227961.872	113.114
9054	591878.732	227956.497	113.224
9054	591911.11	227928.568	112.973
9055	591883.016	227961.13	113.071
9056	591910.407	227865.445	112.82
9056	591763.946	228015.855	112.735
9056	591898.563	227870.282	112.193
9056	591911.094	227928.571	112.903
9056	591911.116	227928.577	112.976
9057	591934.06	227948.191	112.939
9057	591935.355	227875.18	113.083
9057	591914.694	227866.673	113.077
9059	591919.511	227972.667	113.034
9059	591936.678	227956.146	112.9
9059	591914.038	227924.787	112.957
9060	591912.12	227878.793	113.086
9061	591792.401	228045.378	112.112
9062	591925.283	227913.452	112.642
9062	591920.931	227971.72	113.36
9062	591783.09	228030.945	112.548
9063	591777.069	228013.474	112.688
9064	591915.554	227870.984	112.612
9064	591898.618	227870.342	112.092
9064	591917.97	227973.522	112.663
9064	591881.343	227959.624	113.148
9065	591922.792	227883.111	112.699
9065	591944.914	227951.286	113.171
9065	591922.96	227912.282	112.757
9065	591769.019	228054.408	113.154
9065	591795.109	228001.023	112.432
9066	591784.646	228039.813	112.026
9067	591891.072	227953.533	113.286
9067	591941.348	227932.34	112.644
9067	591936.335	227941.035	112.722
9068	591956.31	227911.62	112.602
9068	591930.681	227951.962	112.843
9070	591922.844	227887.383	113.653
9070	591933.659	227903.61	112.808
9071	591886.257	227959.222	113.385
9071	591914.522	227880.308	112.537
9071	591919.12	227970.892	113.322
9072	591933.18	227952.285	113.034
9072	591943.498	227942.225	112.606
9072	591842.929	227981.862	111.93
9072	591941.528	227918.107	112.535
9073	591898.491	227870.244	112.258
9073	591904.946	227866.109	112.281
9073	591886.264	227957.216	113.209
9074	591946.046	227912.796	112.764
9074	591779.351	228028.192	112.178
9074	591937.276	227953.006	112.929
9075	591944.02	227923	112.844
9075	591859.261	227945.797	112.053
9076	591910.041	227928.202	112.727
9076	591950.351	227926.999	112.508
9076	591901.641	227865.963	112.216
9077	591790.395	228063.588	112.46
9077	591773.615	228061.217	112.969
9079	591889.631	227952.242	113.096
9079	591885.937	227958.831	113.159
9079	591898.545	227870.266	112.276
9080	591906.124	227876.866	112.662
9080	591951.63	227942.214	112.417
9080	591778.526	228013.16	112.427

CPM	Y	X	ELEV
9080	591926.126	227913.824	112.599
9081	591951.152	227909.262	112.877
9082	591780.172	228064.031	112.896
9086	591944.953	227927.262	112.716
9086	591765.917	228005.888	112.623
9086	591770.111	228010.934	112.694
9086	591898.612	227870.341	112.228
9087	591936.802	227942.141	112.862
9087	591794.342	228056.167	112.023
9087	591768.604	228010.871	112.143
9087	591913.82	227924.751	112.495
9088	591887.119	227975.529	112.931
9088	591942.676	227958.542	112.596
9088	591744.665	228054.833	112.497
9088	591795.434	228003.549	112.395
9089	591944.234	227919.313	112.542
9089	591911.078	227928.571	112.762
9089	591748.59	228048.806	112.37
9089	591908.477	227868.726	112.745
9090	591802.668	228063.164	112.189
9090	591860.509	227943.073	112.002
9091	591806.618	227989.61	112.139
9093	591907.99	227878.98	112.596
9093	591918.992	227879.695	112.671
9093	591935.703	227959.008	113.075
9093	591767.388	228014.502	112.259
9094	591958.886	227916.493	112.576
9094	591942.662	227935.661	112.67
9094	591844.249	227951.688	111.995
9095	591917.237	227887.963	113.304
9095	591905.352	227869.303	112.953
9095	591794.162	228000.846	112.382
9096	591744.642	228054.797	112.461
9097	591956.636	227922.655	112.882
9097	591911.106	227928.618	113.195
9097	591824.263	228023.376	112.096
9097	591925.961	227911.725	113.02
9098	591926.927	227972.003	112.568
9098	591943.42	227936.21	112.546
9098	591914.422	227897.048	112.922
9098	591854.023	227954.722	112.248
9099	591946.024	227915.794	112.67
9099	591788.77	228058.846	112.532
9100	591934.056	227924.488	112.628
9100	591905.931	227868.496	112.362
9101	591783.831	228063.021	114.196
9102	591897.819	227871.76	112.278
9102	591919.169	227887.711	113.142
9102	591756.739	228022.556	113.705
9103	591903.088	227881.292	113.034
9103	591931.831	227905.454	113.064
9103	591931.746	227876.44	113.103
9103	591913.959	227924.581	112.816
9104	591922.333	227910.056	112.673
9104	591909.27	227880.751	112.559
9104	591908.473	227878.895	112.598
9104	591911.079	227928.583	112.706
9105	591928.716	227974.879	112.704
9105	591925.74	227880.819	112.87
9105	591923.755	227925.634	112.904
9105	591859.454	227928.428	112.036
9106	591924.716	227973.504	113.318
9107	591789.022	228067.447	112.995
9107	591787.236	228057.153	112.168
9108	591911.32	227884.802	113.279
9108	591883.877	227958.861	113.182
9108	591943.582	227915.469	112.737
9108	591899.999	227878.734	113.199
9109	591911.981	227867.496	112.417
9109	591942.686	227945.904	112.845
9109	591962.361	227908.793	112.913
9109	591940.226	227958.358	112.747

CPM	Y	X	ELEV
9109	591928.007	227912.732	112.954
9110	591913.985	227924.902	112.668
9110	591913.916	227924.843	112.57
9111	591941.551	227927.297	112.789
9111	591810.187	228042.672	111.838
9111	591790.52	228036.054	111.882
9111	591947.876	227937.823	112.782
9111	591781.218	228030.243	112.678
9111	591805.31	227991.174	112.454
9112	591911.073	227928.574	112.765
9112	591787.816	228063.927	112.456
9112	591772.61	228011.028	113.426
9113	591937.126	227958.998	112.904
9113	591764.458	228020.172	111.96
9113	591938.062	227948.775	112.72
9113	591763.761	228010.449	112.049
9114	591943.274	227923.606	112.736
9114	591797.702	228059.458	111.943
9114	591842.314	227974.982	112.134
9114	591944.177	227930.464	112.674
9115	591942.081	227940.714	112.728
9115	591933.322	227939.424	112.947
9116	591910.029	227928.159	112.776
9116	591923.106	227929.959	112.599
9116	591911.121	227928.489	113.182
9116	591780.48	228060.826	112.462
9116	591772.522	228016.799	113.296
9117	591911.124	227928.52	113.187
9117	591764.29	228004.215	111.937
9118	591913.693	227898.744	113.191
9118	591782.2	228024.327	112.206
9118	591906.354	227878.049	112.583
9118	591946.224	227917.88	112.724
9119	591916.659	227870.056	112.672
9119	591943.55	227938.48	112.872
9120	591787.605	228065.438	112.755
9120	591803.414	228052.277	112.309
9121	591918.577	227889.754	113.253
9121	591803.165	228064.826	112.704
9122	591803.863	228016.352	112.758
9122	591940.064	227950.627	112.694
9122	591922.548	227906.098	112.512
9122	591769.066	228055.917	112.623
9124	591927.672	227910.045	112.86
9124	591918.636	227878.416	112.266
9124	591915.74	227871.096	112.547
9124	591809.104	227976.347	112.246
9125	591764.176	228045.667	112.498
9126	591947.998	227916.467	112.747
9126	591792.752	228049.681	111.98
9127	591919.63	227902.457	113.007
9127	591925.647	227873.807	112.193
9128	591909.397	227885.367	113.037
9128	591931.907	227870.442	112.322
9128	591956.842	227928.005	113.445
9128	591898.611	227870.35	112.07
9128	591925.322	227872.588	112.074
9129	591897.861	227871.787	112.405
9129	591792.068	228057.668	112.198
9130	591868.026	227955.431	113.238
9130	591771.9	228011.593	112.661
9130	591771.304	228038.021	112.935
9131	591935.509	227873.84	113.458
9131	591908.709	227966.629	112.954
9131	591922.264	227900.66	113.232
9132	591938.413	227948.87	112.86
9132	591932.952	227950.108	113.063
9133	591792.51	228055.367	112.056
9133	591794.702	227999.007	112.327
9134	591941.477	227926.306	112.642
9134	591959.252	227920.03	112.735
9135	591901.421	227871.035	112.65

CPM	Y	X	ELEV
9135	591932.02	227878.208	112.861
9135	591928.195	227944.865	113.164
9135	591911.477	227871.971	113.024
9135	591761.323	228018.28	112.715
9137	591915.561	227870.242	112.527
9137	591793.473	228041.9	112.153
9137	591937.092	227937.15	112.7
9138	591928.576	227909.435	113.031
9138	591842.348	227979.601	111.569
9138	591797.478	227998.514	112.623
9139	591788.747	228024.995	112.349
9139	591937.916	227900.32	112.839
9139	591930.393	227957.333	112.951
9140	591914.295	227875.928	113.046
9141	591910.745	227969.898	112.986
9141	591774.851	228011.161	113.126
9141	591854.828	227953.21	112.193
9142	591917.124	227876.767	112.692
9142	591949.872	227936.651	112.504
9142	591932.486	227951.322	112.845
9142	591898.542	227870.29	112.251
9142	591953.647	227912.413	112.708
9143	591934.683	227943.422	112.892
9143	591789.826	228055.844	112.22
9144	591906.676	227867.969	112.718
9145	591921.039	227867.599	112.644
9145	591958.593	227913.765	112.788
9145	591915.872	227871.56	113.118
9146	591867.271	227962.824	113.416
9146	591930.909	227933.552	112.56
9146	591848.783	227963.17	111.821
9146	591923.99	227880.425	113.24
9147	591788.53	228062.797	112.507
9148	591901.097	227866.867	112.343
9148	591911.114	227928.554	113.046
9148	591907.274	227935.248	113.304
9149	591919.008	227970.452	112.706
9150	591783.368	228066.309	112.886
9150	591932.739	227931.912	112.723
9150	591781.19	228052.551	112.229
9150	591916.301	227882.476	112.724
9150	591932.992	227914.132	112.654
9150	591863.813	227852.71	112.142
9151	591943.739	227917.043	112.776
9151	591936.875	227939.612	112.85
9151	591956.145	227908.57	112.972
9151	591927.734	227908.991	112.9
9152	591781.11	228041.862	112.393
9152	591802.928	227982	112.138
9153	591944.734	227934.495	112.668
9153	591898.666	227870.41	112.25
9154	591897.799	227871.74	112.458
9154	591947.404	227942.812	112.543
9154	591930.778	227910.763	113.147
9154	591888.535	227956.52	113.099
9154	591898.626	227870.348	112.052
9154	591914.665	227881.784	112.696
9154	591932.438	227928.423	112.479
9155	591932.715	227929.282	112.582
9155	591794.399	228016.828	112.867
9155	591782.403	228034.469	112.194
9156	591780.988	228057.952	112.943
9156	591943.898	227951.488	113.173
9156	591923.047	227918.28	112.976
9157	591921.331	227968.833	113.056
9157	591810.77	228045.572	111.834
9157	591938.012	227935.004	112.64
9158	591932.852	227979.583	112.73
9158	591911.101	227928.546	113.033
9158	591911.154	227928.506	113.175
9158	591809.839	228047.561	111.858
9159	591889.468	227960.095	112.943

CPM	Y	X	ELEV
9160	591916.46	227867.682	112.761
9160	591927.851	227908.006	112.986
9161	591915.301	227901.182	113.109
9161	591760.917	228056.988	112.934
9161	591910.206	227869.172	112.386
9161	591908.648	227886.494	113.013
9161	591884.261	227957.828	113.121
9161	591913.887	227924.811	112.518
9162	591765.509	228057.162	113.171
9163	591911.127	227928.494	113.152
9165	591922.093	227892.635	113.056
9165	591931.595	227928.385	112.294
9166	591903.242	227865.483	112.258
9166	591773.511	228012.353	111.71
9166	591950.742	227914.064	112.724
9167	591935.578	227941.301	112.984
9167	591944.269	227921.222	112.516
9167	591955.91	227926.335	113.436
9167	591865.489	227853.313	112.001
9168	591945.922	227918.094	112.796
9168	591931.527	227968.666	112.875
9169	591932.391	227941.504	113.003
9169	591791.084	228021.217	112.183
9169	591913.984	227924.693	112.897
9170	591951.18	227915.992	112.622
9172	591907.895	227967.877	112.705
9172	591936.927	227937.309	112.922
9172	591922.828	227921.706	112.626
9172	591784.01	228038.875	112.29
9172	591930.26	227951.362	112.704
9173	591847.953	227965.131	111.879
9174	591925.269	227916.145	112.705
9174	591938.116	227911.365	112.781
9174	591908.322	227944.202	112.818
9175	591938.995	227939.538	112.721
9175	591898.626	227870.335	112.223
9176	591905.093	227863.231	112.772
9177	591870.35	227938.255	113.294
9177	591935.091	227941.47	112.956
9177	591898.637	227870.384	112.375
9177	591898.514	227870.254	112.221
9178	591956.418	227911.928	112.681
9178	591875.136	227962.74	113.175
9178	591929.795	227903.451	113.166
9178	591867.342	227850.509	112.267
9179	591942.517	227933.305	112.696
9179	591954.254	227934.191	113.158
9180	591940.336	227944.758	112.752
9180	591923.685	227874.657	112.192
9180	591935.187	227962.299	112.574
9181	591937.537	227941.881	112.948
9181	591898.659	227870.405	112.199
9181	591906.752	227965.915	113.082
9182	591945.614	227919.087	112.758
9182	591843.745	227975.841	111.582
9183	591885.33	227960.811	113.497
9183	591923.185	227906.046	112.617
9183	591789.838	228069.303	112.746
9183	591786.694	228052.985	112.097
9183	591839.276	227976.125	111.919
9183	591949.55	227928.978	112.557
9183	591768.101	228015.867	112.168
9183	591938.617	227924.504	112.496
9183	591911.145	227928.509	113.206
9184	591908.191	227867.201	112.288
9184	591937.178	227937.449	112.983
9185	591908.04	227945.544	112.864
9186	591745.758	228054.327	112.802
9186	591941.784	227937.771	112.701
9189	591944.667	227904.685	113.174
9190	591960.027	227914.974	112.862
9190	591940.031	227916.576	112.809

CPM	Y	X	ELEV
9190	591926.922	227910.026	112.727
9190	591913.97	227924.586	112.893
9191	591794.282	228053.481	112.409
9192	591879.306	227962.015	113.097
9193	591767.615	228038.287	112.41
9193	591933.488	227967.059	112.572
9194	591935.261	227955.245	112.74
9194	591927.366	227910.517	112.94
9195	591897.808	227871.758	112.286
9195	591767.894	228053.908	112.692
9195	591919.205	227871.692	112.529
9196	591905.863	227865.558	112.418
9196	591920.451	227905.801	112.862
9196	591792.294	228019.042	112.668
9196	591947.861	227936.658	113.026
9196	591784.497	228063.296	114.075
9197	591918.959	227872.533	112.501
9197	591911.133	227928.504	113.176
9198	591907.685	227881.434	113.106
9198	591782.391	228029.871	112.187
9198	591904.721	227967.817	112.706
9198	591929.911	227902.602	112.897
9198	591940.307	227928.573	112.475
9199	591949.081	227942.252	112.446
9199	591778.762	228028.624	112.179
9200	591950.814	227910.41	112.807
9200	591932.912	227902.565	113.1
9200	591935.308	227925.907	112.534
9200	591784.074	228062.364	112.461
9200	591922.09	227871.268	113.028
9200	591921.325	227892.994	113.214
9201	591940.671	227964.541	113.052
9202	591929.445	227926.854	112.761
9202	591918.898	227872.194	112.644
9202	591941.508	227945.07	113.037
9202	591878.124	227923.005	113.283
9203	591903.847	227879.242	112.998
9203	591950.802	227912.703	112.68
9203	591838.667	227981.372	111.379
9205	591937.94	227918.094	112.869
9205	591786.925	228010.193	112.795
9205	591765.27	228019.151	111.824
9206	591931.22	227949.401	112.695
9206	591905.949	227879.27	112.949
9207	591949.053	227909.114	112.848
9207	591918.968	227868.641	112.626
9207	591942.28	227931.498	112.485
9207	591933.335	227914.605	112.374
9208	591914.399	227895.657	113.205
9208	591786.221	228065.45	112.993
9208	591864.692	227963.363	113.268
9208	591916.431	227890.028	113.118
9209	591885.2	227958.923	112.911
9209	591769.276	228040.697	112.22
9210	591944.084	227902.973	112.911
9210	591915.981	227866.698	112.602
9210	591926.518	227920.898	112.569
9210	591744.73	228054.886	112.523
9211	591911.396	227872.485	112.628
9211	591940.052	227941.827	112.721
9211	591920.381	227908.86	112.618
9211	591770.86	228010.298	113.823
9213	591745.423	228052.644	113.028
9213	591785.523	228039.347	112.271
9213	591911.08	227928.588	112.714
9214	591938.999	227946.713	112.676
9215	591958.963	227925.642	112.605
9215	591935.903	227966.807	112.874
9217	591786.393	228070.097	112.56
9218	591897.874	227871.799	112.373
9219	591844.999	227972.513	111.938
9220	591908.552	227947.219	112.988

CPM	Y	X	ELEV
9220	591802.453	228067.75	112.364
9220	591807.838	227978.981	112.13
9221	591940.579	227929.696	112.826
9221	591786.397	228026.479	112.37
9222	591942.544	227952.479	112.891
9222	591933.944	227951.507	112.88
9222	591914.387	227886.684	113.353
9222	591916.108	227888.838	113.352
9223	591935.722	227916.784	112.574
9223	591913.943	227924.563	112.764
9224	591938.245	227968.742	112.508
9224	591960.24	227911.759	112.805
9225	591960.893	227914.591	112.506
9225	591950.358	227926.191	112.569
9225	591932.593	227926.169	112.754
9225	591932.808	227907.401	112.948
9225	591943.696	227923.692	112.515
9225	591911.155	227928.517	113.212
9226	591904.214	227878.926	112.493
9226	591931.907	227870.442	112.322
9226	591909.706	227867.442	112.475
9227	591939.563	227953.285	112.992
9227	591915.571	227870.034	112.56
9227	591856.079	227954	112.16
9228	591794.339	228055.176	112.133
9228	591918.545	227882.021	112.662
9228	591938.622	227958.787	113.174
9228	591913.82	227924.752	112.493
9229	591943.277	227926.479	112.608
9230	591916.433	227871.172	112.695
9230	591945.772	227949.074	113.011
9230	591918.322	227898.034	113.337
9230	591913.931	227924.6	112.838
9231	591898.507	227870.25	112.245
9231	591789.909	228055.728	112.232
9232	591924.724	227905.179	112.943
9232	591921.766	227907.106	112.87
9232	591845.039	227975.83	111.604
9233	591793.374	228059.709	112.084
9233	591922.907	227972.616	113.296
9233	591839.161	227986.411	112.579
9234	591937.769	227937.522	112.836
9234	591750.458	228056.481	112.738
9235	591936.178	227942.813	112.794
9236	591804.937	228058.863	112.141
9236	591942.486	227950.468	113.132
9236	591745.816	228055.854	112.648
9236	591924.087	227914.094	112.853
9236	591783.428	228037.166	113.047
9238	591886.883	227957.293	113.114
9238	591938.278	227952.326	112.91
9239	591897.824	227871.756	112.462
9239	591787.73	228055.043	112.245
9239	591933.554	227929.901	112.526
9239	591911.126	227928.49	113.172
9240	591897.821	227871.754	112.472
9240	591926.889	227882.237	113.276
9240	591955.572	227909.065	112.709
9240	591942.886	227940.838	112.823
9241	591920.424	227882.865	112.662
9241	591939.559	227928.436	112.577
9241	591810.769	227971.832	112.247
9242	591898.482	227870.234	112.267
9242	591799.891	227989.132	112.054
9243	591948.973	227924.816	112.674
9243	591936.577	227909.286	112.848
9243	591759.179	228032.735	112.523
9243	591958.754	227907.313	113.637
9244	591944.937	227907.516	112.982
9244	591921.414	227905.253	113.18
9244	591793.368	228031.752	111.699
9244	591919.259	227880.779	112.733

CPM	Y	X	ELEV
9245	591907.352	227882.87	113.19
9245	591905.01	227948.594	113.127
9245	591766.43	228010.644	112.487
9245	591911.472	227867.631	112.716
9245	591912.081	227866.024	112.943
9246	591935.127	227925.916	112.684
9246	591911.14	227928.514	113.206
9246	591777.151	228039.139	112.615
9247	591954.288	227935.758	112.739
9248	591943.014	227929.522	112.555
9248	591910.612	227887.275	113.09
9249	591933.88	227945.31	112.935
9249	591940.78	227928.404	112.407
9250	591919.982	227908.921	113.014
9251	591923.735	227957.442	113.08
9252	591941.434	227932.115	112.681
9253	591931.379	227951.253	112.933
9253	591917.416	227970.573	113.024
9254	591911.404	227898.32	113.097
9254	591959.3	227913.63	112.774
9255	591889.352	227863.364	111.736
9256	591923.997	227912.137	112.749
9257	591913.971	227924.615	113.01
9258	591784.757	228063.388	113.954
9258	591784.99	228063.48	113.92
9259	591938.716	227962.373	112.714
9259	591905.391	227881.044	113.296
9259	591945.216	227917.352	112.632
9259	591784.578	228063.32	114.057
9259	591761.078	228010.919	112.841
9259	591857.946	227844.464	111.833
9260	591900.082	227875.357	112.52
9261	591857.897	227844.468	111.74
9262	591800.552	227987.386	112.104
9263	591918.247	227890.839	113.122
9263	591938.915	227935.134	112.63
9263	591944.487	227936.176	112.846
9264	591944.791	227916.921	112.754
9264	591794.861	228049.304	111.689
9264	591787.3	228039.478	112.188
9264	591811.44	227980.511	112.41
9265	591911.668	227882.317	112.734
9266	591922.062	227898.811	112.853
9266	591931.686	227913.294	112.35
9267	591916.699	227971.75	112.731
9267	591955.798	227913.825	112.518
9268	591922.851	227930.224	112.698
9268	591806.699	227977.487	112.382
9269	591923.238	227902.681	113.134
9269	591916.495	227869.176	112.918
9270	591931.171	227909.019	113.106
9270	591898.66	227870.407	112.216
9270	591917.567	227872.481	112.934
9270	591938.599	227963.554	113.389
9270	591879.568	227858.212	111.788
9271	591749.595	228044.46	112.611
9271	591914.287	227865.106	112.668
9271	591932.839	227968.255	112.485
9271	591932.214	227934.569	112.582
9271	591940.564	227931.71	112.745
9271	591940.128	227916.835	112.54
9272	591936.021	227906.123	113.012
9272	591839.33	227978.047	112.186
9273	591920.668	227907.635	112.737
9274	591887.505	227958.249	113.26
9274	591761.965	228013.285	112.28
9274	591881.287	227951.741	113.696
9275	591947.303	227945.206	112.709
9275	591910.51	227967.527	113.023
9275	591941.928	227927.379	112.478
9275	591954.824	227912.392	112.834
9276	591935.509	227873.84	113.458

CPM	Y	X	ELEV
9276	591952.654	227904.591	113.169
9276	591944.737	227919.989	112.58
9276	591928.611	227916.179	112.516
9277	591914.013	227970.286	113.134
9277	591920.174	227898.896	113.319
9277	591922.096	227913.066	112.888
9277	591801.203	227996.455	112.317
9278	591859.01	227969.061	113.034
9278	591870.119	227948.571	113.276
9278	591898.58	227870.335	112.247
9278	591784.885	228063.445	113.969
9279	591943.034	227958.629	113.143
9280	591944.184	227919.666	112.96
9281	591935.308	227873.204	112.856
9281	591893.29	227954.062	113.253
9281	591944.192	227908.62	112.852
9281	591801.616	228069.775	112.043
9283	591897.885	227871.813	112.346
9283	591929.698	227915.361	112.576
9283	591955.487	227928.638	112.775
9283	591930.665	227930.587	112.308
9285	591954.014	227930.35	112.618
9285	591938.85	227932.064	112.69
9285	591895.151	227871.573	112.097
9285	591751.91	228057.76	112.82
9285	591820.711	227973.93	112.342
9286	591935.308	227873.204	112.856
9286	591937.078	227940.71	112.747
9287	591786.28	228055.905	112.856
9287	591858.299	227940.166	112.243
9289	591746.664	228046.68	113.312
9289	591934.924	227915.132	112.64
9289	591913.834	227924.745	112.596
9290	591957.447	227920.85	112.842
9290	591944.436	227921.831	112.548
9292	591934.513	227964.987	112.827
9292	591913.666	227965.408	113.122
9292	591920.157	227897.872	112.868
9292	591879.122	227954.661	113.307
9292	591938.088	227950.935	112.935
9292	591791.449	228059.403	112.957
9293	591783.787	228028.618	112.232
9293	591802.307	228059.268	112.31
9293	591773.223	228038.766	112.884
9294	591770.624	228010.771	112.302
9294	591901.415	227871.454	112.513
9294	591914.147	227924.977	113.077
9295	591936.308	227918.02	112.669
9295	591946.579	227917.932	112.578
9295	591765.717	228013.145	112.316
9296	591900.638	227876.051	112.447
9296	591927.557	227873.367	112.738
9296	591933.467	227948.969	112.991
9296	591937.954	227965.967	112.816
9296	591928.217	227920.573	112.792
9297	591956.632	227906.535	112.784
9297	591934.02	227950.243	113.01
9299	591936.504	227968.159	112.573
9299	591934.157	227962.016	112.835
9299	591791.37	228058.86	112.095
9299	591941.619	227926.813	112.564
9299	591930.023	227953.253	112.87
9299	591852.333	227945.995	112.005
9300	591898.634	227870.398	112.222
9300	591915.934	227876.066	112.642
9300	591795.46	227997.121	112.264
9301	591923.24	227880.425	112.549
9301	591911.902	227935.548	112.819
9301	591914.602	227959.238	112.957
9301	591784.67	228063.347	114.046
9302	591942.083	227907.815	112.832
9303	591940.328	227951.442	112.981

CPM	Y	X	ELEV
9303	591943.819	227936.612	112.703
9303	591915.869	227872.235	112.469
9303	591911.124	227928.514	113.174
9304	591931.642	227902.769	112.922
9304	591945.927	227920.196	112.603
9304	591787.405	228057.669	113.032
9305	591918.566	227881.909	112.744
9305	591931.568	227953.574	112.868
9305	591917.257	227871.897	112.485
9305	591790.536	228073.51	112.238
9305	591922.434	227919.555	112.936
9306	591920.795	227871.737	112.499
9307	591956.112	227921.583	112.854
9308	591917.506	227870.885	112.584
9308	591904.231	227948.546	113.005
9309	591781.377	228065.37	112.904
9309	591913.668	227867.802	113.013
9310	591912.752	227880.54	112.7
9310	591938.242	227960.653	113.024
9311	591945.176	227939.842	112.68
9311	591921.045	227908.059	112.622
9311	591843.041	227973.04	112.159
9311	591911.259	227881.617	113.079
9312	591915.547	227933.184	112.828
9313	591918.71	227891.118	112.847
9313	591932.283	227955.427	112.97
9313	591929.695	227931.619	112.776
9313	591933.384	227922.015	112.384
9314	591932.962	227980.886	112.548
9314	591893.24	227955.302	113.036
9314	591943.734	227942.382	112.503
9314	591911.427	227869.514	112.539
9314	591885.294	227956.044	113.15
9314	591908.929	227877.741	111.963
9315	591765.582	228012.117	112.832
9315	591800.562	227994.493	112.397
9316	591909.808	227868.357	112.555
9316	591947.895	227932.912	112.491
9316	591917.264	227961.365	112.896
9316	591927.647	227905.363	112.489
9316	591782.584	228036.765	112.464
9316	591941.831	227942.368	112.845
9317	591911.805	227963.91	113.054
9317	591768.587	228010.832	112.158
9317	591844.818	227969.74	111.649
9317	591878.937	227957.986	113.152
9317	591802.201	228066.922	112.706
9318	591954.91	227904.971	112.838
9318	591925.608	227881.778	112.723
9318	591906.569	227878.287	112.576
9318	591942.574	227915.073	112.716
9318	591813.312	227976.08	112.505
9319	591908.449	227969.503	112.64
9319	591942.994	227928.243	112.647
9320	591934.608	227953.927	112.831
9320	591797.31	228053.663	112.309
9320	591812.408	227972.941	112.321
9321	591897.825	227871.748	112.454
9321	591890.943	227959.338	112.915
9321	591945.329	227942.441	113.158
9322	591923.258	227893.83	113.208
9323	591897.822	227871.588	112.936
9323	591945.725	227922.376	112.779
9323	591903.573	227880.254	113.291
9323	591913.952	227924.876	112.632
9325	591945.902	227908.946	112.64
9325	591957.725	227915.569	112.757
9326	591961.207	227910.292	112.632
9326	591782.265	228061.591	112.449
9326	591913.98	227924.606	113.015
9328	591897.798	227871.759	112.313
9328	591931.907	227870.442	112.322

CPM	Y	X	ELEV
9328	591798.259	228061.854	112.827
9328	591913.164	227867.157	112.662
9328	591842.859	227954.645	112.178
9329	591886.173	227952.402	113.172
9330	591938.206	227941.603	112.751
9330	591761.53	228013.905	112.903
9330	591943.623	227902.08	113.13
9330	591938.05	227901.985	113.005
9330	591933.779	227945.376	112.793
9331	591918.65	227872.103	112.713
9331	591768.595	228010.881	112.154
9331	591911.124	227928.526	113.166
9331	591909.497	227880.877	113.005
9331	591931.59	227949.843	112.843
9331	591756.863	228059.506	112.842
9332	591897.897	227871.815	112.325
9332	591935.686	227907.385	113.046
9332	591920.564	227892.085	112.834
9332	591771.481	228059.181	112.979
9332	591938.526	227910.202	112.832
9332	591928.513	227911.925	113.035
9332	591914.311	227925.263	113.259
9333	591915.707	227883.82	112.583
9334	591932.587	227915.353	112.664
9335	591870.558	227961.628	113.192
9335	591787.394	228053.818	112.694
9336	591928.356	227910.095	113.222
9336	591939.921	227907.826	112.948
9336	591936.56	227938.447	112.611
9336	591845.914	227968.76	112.427
9337	591949.499	227902.054	113.348
9337	591907.131	227947.161	113.055
9338	591797.655	228064.095	112.415
9338	591918.365	227873.305	112.475
9338	591903.573	227866.943	112.44
9339	591798.332	228057.759	112.002
9339	591944.941	227921.926	112.641
9339	591921.823	227970.846	113.007
9339	591944.335	227931.752	112.514
9339	591925.117	227959.647	112.693
9339	591911.104	227928.574	112.919
9340	591866.373	227947.616	113.021
9340	591928.798	227910.478	112.874
9340	591925.184	227874.462	112.749
9340	591928.878	227970.851	112.96
9340	591940.918	227944.411	112.882
9341	591887.176	227958.202	113.219
9341	591931.321	227956.488	113.04
9341	591776.226	228065.997	112.523
9341	591932.853	227923.909	112.43
9342	591868.416	227952.994	113.293
9342	591940.685	227929.198	112.776
9343	591959.916	227923.511	112.519
9343	591787.009	228036.778	112.076
9343	591781.82	228043.601	112.014
9343	591942.518	227942.414	112.703
9343	591931.37	227955.219	112.946
9343	591789.723	228066.266	112.659
9343	591935.355	227875.18	113.083
9344	591915.296	227973.91	112.573
9344	591932.033	227975.101	112.721
9344	591910.969	227866.279	112.626
9344	591812.334	227973.361	112.139
9345	591788.49	228056.717	112.888
9346	591930.851	227951.394	112.792
9346	591933.637	227941.943	112.786
9347	591935.238	227950.151	112.895
9347	591783.05	228035.433	112.158
9347	591762.155	228012.274	112.896
9347	591911.152	227928.519	113.17
9348	591898.157	227871.666	112.707
9348	591924.609	227917.893	112.596

CPM	Y	X	ELEV
9348	591868.418	227961.81	113.472
9348	591913.812	227924.782	112.618
9349	591912.453	227897.815	113.164
9349	591911.142	227928.519	113.219
9349	591956.595	227919.274	113.713
9349	591798.7	228000.744	112.534
9350	591936.567	227930.428	112.635
9350	591923.325	227876.914	113.063
9351	591909.064	227948.136	113.053
9351	591790.93	228068.227	112.97
9351	591936.731	227934.439	112.663
9352	591910.327	227866.934	112.38
9352	591871.76	227953.844	113.132
9352	591913.978	227924.612	113.041
9352	591783.67	228052.347	112.751
9354	591896.182	227944.239	113.105
9354	591927.086	227882.06	112.935
9354	591904.231	227869.227	112.903
9354	591938.256	227970.617	112.802
9356	591905.97	227967.068	112.728
9356	591938.871	227933.559	112.832
9356	591919.401	227900.741	113.059
9357	591960.885	227913.02	112.9
9357	591791.65	228067.054	112.627
9358	591941.664	227916.82	113.016
9358	591796.507	228051.017	111.932
9359	591873.142	227966.766	113.33
9360	591924.835	227973.052	112.678
9360	591904.102	227942.221	112.922
9360	591913.967	227924.611	113.002
9361	591922.102	227869.861	112.713
9361	591935.308	227873.204	112.856
9361	591906.956	227867.686	112.404
9361	591952.206	227906.065	112.996
9361	591824.052	227978.129	111.813
9362	591935.509	227873.84	113.458
9362	591942.167	227930.405	112.598
9362	591927.692	227918.689	112.771
9363	591904.352	227877.442	112.549
9363	591932.986	227934.779	112.905
9363	591872.323	227947.271	113.096
9363	591918.93	227926.722	113.008
9364	591931.055	227928.148	112.506
9364	591946.074	227932.3	112.79
9364	591932.438	227913.885	112.926
9365	591929.646	227954.195	113.104
9365	591923.944	227881.016	112.77
9365	591887.342	227955.174	113.265
9365	591937.471	227911.69	112.82
9365	591912.056	227887.368	113.744
9365	591799.985	227996.062	112.441
9366	591948.591	227938.385	112.553
9367	591917.607	227870.544	112.479
9367	591906.616	227947.105	112.934
9368	591950.414	227919.391	112.449
9368	591916.506	227876.944	113.059
9368	591803.281	227984.105	112.554
9369	591909.03	227966.099	112.78
9369	591920.038	227883.814	113.147
9369	591795.273	228047.305	112.32
9370	591766.79	228037.588	112.48
9370	591957.416	227924.342	112.776
9370	591961.289	227909.99	112.946
9370	591953.255	227905.142	113.965
9371	591899.315	227871.313	112.463
9371	591922.734	227905.682	113.105
9371	591947.816	227903.646	113.149
9371	591912.251	227928.208	112.671
9372	591914.546	227880.158	112.71
9372	591930.906	227901.594	113.13
9372	591911.153	227928.515	113.196
9372	591920.603	227869.325	113.037

CPM	Y	X	ELEV
9372	591933.446	227962.819	112.832
9372	591803.738	227994.435	112.532
9373	591930.378	227949.698	112.657
9373	591815.699	227968.095	112.162
9374	591919.233	227882.849	112.673
9374	591898.629	227870.345	112.129
9374	591889.484	227929.048	113.062
9375	591941.731	227916.289	113.062
9375	591937.706	227932.326	112.617
9375	591939.383	227930.599	112.482
9375	591919.99	227906.701	112.494
9375	591844.677	227977.682	111.988
9375	591938.668	227930.2	112.572
9376	591874.671	227938.779	113.062
9376	591870.229	227962.835	113.474
9376	591932.128	227908.822	112.881
9377	591917.307	227888.991	113.032
9377	591871.084	227946.496	113.261
9377	591884.123	227960.575	113.191
9377	591907.895	227948.516	112.773
9377	591914.551	227887.34	113.696
9377	591855.341	227932.681	112.322
9378	591898.608	227870.34	112.216
9378	591785.829	228016.436	112.363
9379	591795.202	228069.381	112.86
9379	591870.186	227958.401	113.309
9379	591844.58	227972.424	112.509
9380	591917.001	227878.731	112.667
9380	591898.574	227870.308	112.157
9380	591823.264	228025.531	111.712
9381	591919.818	227904.09	113.111
9381	591870.999	227965.913	113.319
9381	591938.947	227951.307	113.118
9382	591934.321	227937.311	112.899
9382	591917.564	227890.772	113.034
9382	591915.703	227873.794	113.059
9382	591911.861	227878.674	112.381
9383	591915.38	227888.071	113.087
9383	591936.351	227949.957	112.82
9384	591932.483	227911.11	113.21
9384	591929.911	227912.211	112.465
9384	591909.09	227870.953	112.92
9384	591787.977	228048.553	112.29
9384	591857.655	227949.839	112.186
9385	591933.067	227907.767	113.035
9385	591937.394	227956.712	112.727
9385	591938.376	227915.961	112.565
9386	591906.717	227946.348	113.027
9386	591954.606	227912.349	112.803
9387	591943.556	227933.606	112.605
9387	591919.268	227973.496	113.007
9388	591955.086	227915.517	112.508
9388	591898.536	227870.245	112.203
9388	591913.59	227872.868	113.046
9388	591813.763	227964.534	112.226
9389	591930.022	227909.656	113.041
9389	591841.824	227981.203	111.868
9389	591794.156	228058.549	112.217
9389	591787.835	228026.411	112.021
9389	591937.063	227935.966	112.788
9389	591898.553	227870.295	112.239
9390	591926.386	227921.001	112.709
9390	591926.528	227903.883	112.527
9390	591810.223	228047.815	112.039
9390	591924.96	227918.722	112.57
9390	591909.928	227877.94	113.021
9391	591944.843	227936.943	112.857
9392	591921.27	227883.632	112.693
9392	591922.186	227869.663	112.716
9392	591922.71	227870.353	113.131
9392	591913.918	227872.793	112.938
9393	591935.044	227915.433	112.738

CPM	Y	X	ELEV
9393	591936.663	227964.75	112.911
9395	591794.293	228054.037	112.239
9396	591923.785	227903.161	113.214
9396	591932.059	227944.893	112.805
9396	591785.775	228021.615	112.407
9396	591809.592	227981.617	112.105
9397	591895.948	227865.992	111.917
9397	591902.333	227879.021	113.325
9397	591933.243	227924.141	112.776
9397	591909.141	227868.62	112.528
9397	591959.333	227908.574	112.874
9397	591913.813	227924.747	112.44
9398	591939.26	227935.645	112.778
9398	591911.1	227928.574	112.909
9398	591933.196	227934.744	112.632
9399	591904.221	227865.689	112.458
9399	591934.508	227964.227	112.552
9399	591911.14	227928.513	113.21
9399	591792.583	228019.427	113.411
9400	591789.129	228052.768	112.13
9400	591892.9	227870.115	112.217
9400	591957.625	227917.354	112.774
9400	591918.122	227867.67	112.624
9400	591953.955	227923.711	112.847
9400	591782.995	228036.02	112.937
9401	591918.115	227867.884	112.654
9401	591952.291	227934.47	112.544
9401	591748.44	228054.982	112.788
9401	591931.457	227967.708	112.75
9402	591939.243	227915.511	112.433
9404	591917.626	227968.952	113.027
9404	591937.135	227939.181	112.71
9405	591905.755	227867.299	112.542
9405	591898.579	227870.328	112.242
9405	591951.208	227920.334	112.857
9405	591779.127	228039.847	112.514
9406	591840.089	227985.363	111.977
9407	591947.761	227940.288	112.566
9408	591885.714	227929.306	112.964
9408	591909.93	227928.116	112.66
9408	591954.185	227925.123	112.764
9408	591941.565	227957.566	113.069
9408	591933.965	227942.994	112.708
9409	591898.154	227871.668	112.697
9409	591863.459	227957.561	113.328
9409	591846.355	227966.21	111.663
9409	591952.659	227910.72	112.824
9409	591773.895	228059.297	112.973
9409	591913.834	227924.746	112.609
9410	591911.078	227928.584	112.663
9410	591932.529	227942.746	112.804
9411	591768.524	228010.896	112.052
9412	591922.995	227972.205	112.688
9412	591913.958	227924.568	112.833
9413	591907.097	227884.799	112.978
9413	591920.761	227891.353	113.034
9413	591791.907	228061.123	112.821
9413	591923.413	227874.856	112.386
9414	591747.02	228050.703	114.254
9414	591922.82	227893.755	113.001
9414	591939.207	227943.796	112.749
9416	591915.528	227868.635	113.029
9417	591930.074	227920.118	112.531
9417	591921.085	227971.348	112.714
9417	591881.744	227958.815	113.017
9417	591945.701	227914.391	112.847
9418	591883.128	227960.692	113.108
9418	591864.808	227955.472	113.491
9418	591917.912	227890.206	113.777
9418	591931.758	227949.411	112.775
9418	591913.97	227924.587	112.897
9419	591914.247	227870.228	112.654

CPM	Y	X	ELEV
9419	591904.639	227865.747	112.314
9419	591914.551	227889.125	113.149
9419	591750.22	228057.17	112.843
9420	591930.156	227958.567	112.997
9420	591942.182	227912.931	112.861
9420	591862.656	227955.77	112.889
9420	591803.789	228061.011	112.109
9420	591793.524	228020.7	111.914
9420	591940.715	227928.917	112.559
9421	591931.817	227876.151	112.703
9421	591868.089	227966.315	113.381
9421	591945.227	227946.225	112.679
9421	591773.322	228059.956	112.962
9421	591871.805	227960.711	113.056
9422	591929.007	227887.826	112.656
9422	591938.501	227956.129	112.903
9422	591786.339	228020.332	112.223
9422	591800.374	228059.569	112.389
9423	591933.771	227966.286	112.536
9423	591908.796	227879.066	112.985
9424	591913.205	227970.202	112.667
9424	591935.483	227922.685	112.632
9425	591947.339	227919.267	112.626
9425	591935.749	227917.238	112.927
9426	591909.945	227928.104	112.622
9426	591941.968	227946.284	112.648
9426	591889.442	227958.348	113.321
9427	591938.628	227963.58	112.755
9427	591906.765	227886.089	112.948
9428	591926.351	227957.122	113.089
9428	591766.69	228014.483	112.248
9428	591873.048	227954.581	113.154
9428	591925.885	227915.322	112.806
9429	591925.215	227869.891	112.757
9429	591966.915	227906.694	112.111
9429	591914.235	227887.836	113.371
9430	591929.559	227911.084	112.866
9430	591898.616	227870.336	112.21
9430	591945.282	227934.181	112.794
9431	591933.154	227945.905	113.041
9431	591779.316	228064.441	112.896
9431	591884.847	227956.443	113.127
9432	591941.057	227918.84	112.783
9432	591946.512	227916.166	112.769
9433	591901.43	227876.184	112.41
9433	591869.525	227956.864	113.362
9434	591942.661	227940.553	112.867
9434	591913.786	227924.75	112.5
9435	591932.479	227934.22	112.673
9435	591933.856	227980.304	112.13
9435	591805.237	227992.956	112.235
9436	591931.502	227958.386	112.84
9436	591932.832	227947.414	112.767
9436	591906.072	227945.08	112.829
9437	591925.306	227880.864	112.796
9437	591936.599	227952.919	112.809
9437	591924.576	227916.216	112.673
9438	591908.25	227866.521	112.649
9438	591762.512	228014.169	112.12
9439	591958.195	227920.488	112.61
9439	591937.085	227950.952	112.68
9439	591790.325	228052.529	112.235
9439	591924.174	227870.8	112.732
9440	591859.118	227966.111	112.701
9440	591930.364	227975.875	113.297
9441	591901.76	227864.792	112.24
9441	591794.369	228075.084	112.065
9443	591903.596	227869.903	112.523
9443	591943.244	227917.635	112.994
9443	591786.071	228028.94	111.932
9444	591913.956	227865.775	112.585
9444	591871.054	227952.938	113.155

CPM	Y	X	ELEV
9444	591755.979	228028.922	112.499
9444	591938.81	227913.166	112.82
9444	591786.017	228047.811	112.301
9445	591942.071	227908.762	112.913
9446	591844.303	227975.166	111.8
9446	591923.455	227914.073	113.066
9448	591872.228	227962.976	113.214
9449	591917.296	227884.512	112.751
9449	591906.725	227878.171	112.983
9450	591763.744	228013.349	112.206
9450	591935.941	227905.34	112.86
9450	591947.901	227929.241	112.812
9451	591887.574	227962.202	113.384
9451	591844.15	227955.066	112.219
9452	591853.353	227855.239	112.276
9453	591942.438	227928.176	112.635
9453	591921.392	227904.494	113.03
9453	591950.107	227940.794	112.919
9454	591934.269	227947.237	112.985
9454	591762.685	228011.676	111.9
9455	591935.652	227978.972	112.294
9455	591947.587	227914.708	112.704
9455	591917.227	227868.934	112.675
9455	591902.493	227880.395	113.473
9456	591773.411	228042.414	112.195
9457	591897.795	227871.755	112.316
9457	591944.372	227948.258	112.818
9457	591822.222	228027.655	111.769
9457	591936.158	227939.285	112.72
9458	591914.093	227924.882	113.017
9459	591886.469	227953.944	113.25
9459	591933.571	227929.917	112.714
9459	591867.306	227936.971	112.796
9459	591926.062	227910.834	112.856
9460	591908.578	227964.661	113.041
9461	591891.595	227957.969	113.264
9461	591866.892	227960.491	113.455
9461	591903.84	227864.569	112.661
9462	591931.016	227922.443	112.7
9462	591777.372	228063.68	112.909
9462	591904.283	227877.197	112.569
9462	591845.197	227970.674	112.485
9462	591857.909	227844.469	111.752
9463	591794.822	228041.83	112.906
9464	591822.126	228024.808	112.256
9464	591927.494	227936.802	112.573
9464	591921.506	227892.025	113.79
9465	591939.19	227937.992	112.914
9465	591794.878	228050.445	111.934
9465	591940.798	227946.349	112.818
9466	591923.024	227889.758	113.182
9466	591949.576	227930.081	112.78
9466	591945.516	227912.514	112.846
9466	591938.426	227901.998	113.105
9467	591831.68	227912.479	112.396
9467	591933.575	227938.026	112.675
9467	591843.479	227976.294	111.943
9467	591932.057	227878.059	112.843
9467	591953.737	227932.897	112.519
9467	591787.191	228037.346	112.826
9467	591810.245	228009.868	111.955
9468	591945.515	227922.193	112.64
9468	591936.349	227969.186	113.142
9468	591928.151	227918.571	112.795
9469	591947.641	227906.998	112.921
9469	591921.865	227930.008	112.86
9470	591897.796	227871.758	112.328
9470	591945.527	227938.49	112.464
9470	591862.568	227962.868	112.834
9470	591911.612	227871.884	112.937
9471	591913.792	227924.768	112.516
9471	591790.628	228057.586	112.834

CPM	Y	X	ELEV
9471	591843.876	227974.323	112.489
9473	591928.293	227926.306	112.734
9474	591924.367	227961.5	112.794
9474	591932.81	227949.329	112.843
9474	591913.877	227924.791	112.517
9474	591789.291	228054.563	112.749
9475	591952.403	227908.57	112.948
9475	591898.503	227870.255	112.263
9475	591911.082	227928.595	112.715
9476	591917.525	227869.46	113.1
9476	591946.566	227905.491	113.106
9477	591945.168	227932.028	112.399
9477	591898.616	227870.366	112.161
9477	591948.325	227929.119	112.646
9477	591919.17	227891.991	113.242
9477	591946.3	227910.586	112.813
9478	591931.051	227913.666	112.718
9478	591907.315	227879.957	112.54
9479	591871.261	227956.211	113.076
9479	591913.971	227924.61	113.006
9479	591913.819	227924.733	112.35
9479	591860.867	227924.815	111.949
9480	591911.057	227877.28	112.018
9480	591801.196	227989.451	112.428
9480	591817.088	227967.93	112.086
9481	591783.152	228058.76	112.943
9482	591953.167	227932.463	112.606
9482	591940.955	227956.342	112.813
9482	591917.336	227891.1	113.267
9482	591939.313	227948.821	112.939
9483	591901.216	227866.925	112.31
9483	591764.097	228010.389	112.163
9483	591948.821	227937.387	113.711
9483	591942.544	227903.81	113.168
9484	591924.804	227882.144	112.755
9484	591925.603	227957.61	113.178
9484	591914.184	227925.137	112.807
9485	591899.641	227865.19	112.098
9485	591920.11	227910.258	112.53
9485	591939.398	227912.749	112.788
9486	591767.38	228050.838	112.45
9486	591763.841	228006.346	112.386
9486	591795.437	228042.754	112.124
9487	591791.075	228047.708	111.698
9487	591949.236	227927.167	112.627
9488	591934.898	227959.231	112.906
9488	591943.397	227932.383	112.647
9489	591930.741	227910.047	113.297
9489	591910.646	227879.732	112.668
9489	591934.189	227947.408	112.848
9489	591930.25	227953.253	112.857
9489	591932.525	227926.253	112.335
9490	591789.35	228058.048	112.162
9490	591939.77	227901.171	113.1
9490	591913.97	227924.6	112.983
9491	591930.882	227906.475	112.954
9491	591911.878	227867.036	112.978
9491	591804.652	227986.737	112.194
9493	591930.304	227942.926	112.724
9493	591842.021	227983.955	111.953
9493	591876.43	227957.312	112.626
9493	591789.928	228058.719	112.981
9494	591954.008	227928.421	112.86
9494	591916.992	227890.238	112.896
9494	591948.276	227904.478	113.047
9494	591819.851	227951.073	113.923
9495	591770.827	228042.779	112.503
9496	591915.789	227889.203	113.797
9497	591905.856	227947.449	112.806
9498	591769.735	228040.222	112.377
9498	591906.741	227878.212	111.942
9498	591909.641	227879.329	112.332

CPM	Y	X	ELEV
9500	591942.033	227947.427	112.964
9500	591901.173	227944.25	113.122
9500	591940.429	227926.534	112.58
9500	591916.381	227873.823	112.967
9500	591796.985	228042.728	112.921
9501	591931.952	227949.387	112.784
9501	591795.225	228060.498	113.001
9502	591941.658	227914.433	112.774
9502	591749.847	228055.582	112.815
9503	591912.105	227886.683	113.316
9503	591906.268	227949.598	112.972
9504	591929.714	227956.905	113.088
9504	591958.81	227915.682	112.816
9504	591940.988	227913.758	112.747
9505	591950.574	227938.429	112.434
9505	591927.727	227927.04	112.56
9505	591768.526	228010.899	112.042
9505	591872.86	227958.616	113.49
9506	591781.744	228062.85	112.788
9507	591931.911	227903.556	112.861
9507	591805.946	227991.312	112.197
9508	591915.405	227969.309	113.393
9508	591927.317	227916.736	112.774
9509	591922.931	227891.596	113.01
9510	591844.411	227969.265	112.204
9510	591943.783	227926.294	112.659
9510	591960.05	227906.531	114.091
9510	591908.098	227939.55	112.84
9511	591943.46	227950.427	112.886
9511	591795.948	228052.186	112.278
9512	591941.454	227927.742	112.832
9512	591880.433	227953.742	112.674
9512	591941.278	227924.715	112.536
9512	591798.727	228058.614	112.404
9513	591898.624	227870.346	112.061
9513	591927.417	227920.654	112.802
9514	591908.066	227880.896	112.736
9514	591895.52	227939.1	113.217
9514	591861.758	227957.791	112.847
9514	591940.691	227914.769	112.621
9514	591795.672	227999.611	112.311
9515	591869.928	227942.347	113.407
9515	591939.899	227966.709	112.888
9516	591934.633	227945.012	112.866
9517	591881.017	227945.743	113.23
9517	591943.146	227927.982	112.708
9517	591906.891	227876.991	112.461
9517	591915.28	227879.013	112.691
9518	591897.835	227871.786	112.41
9518	591889.512	227950.725	113.253
9518	591942.444	227924.833	112.586
9518	591812.64	227982.209	112.185
9519	591787.082	228034.8	111.986
9519	591787.665	228013.301	113.274
9519	591744.883	228055.181	112.452
9520	591913.578	227934.907	112.759
9520	591951.857	227923.387	112.499
9520	591940.008	227933.909	112.747
9520	591938.944	227948.865	112.976
9520	591789.88	228034.305	112.561
9521	591897.79	227871.741	112.304
9521	591924.703	227970.352	112.887
9521	591795.186	228055.583	112
9521	591911.666	227865.553	112.49
9521	591888.88	227953.896	113.264
9521	591933.845	227904.416	112.881
9522	591907.48	227880.342	112.599
9523	591767.192	228039.735	112.236
9523	591959.199	227916.888	112.831
9523	591912.932	227923.813	112.686
9523	591867.289	227961.419	113.359
9523	591941.94	227902.057	113.079

CPM	Y	X	ELEV
9523	591927.996	227911.856	112.89
9524	591897.804	227871.72	112.237
9524	591900.375	227864.834	112.162
9524	591921.979	227887.759	113.306
9525	591764.006	228016.266	112.566
9526	591778.688	228038.308	112.248
9526	591927.338	227911.983	112.699
9528	591778.846	228038.967	112.158
9528	591762.78	228010.684	112.883
9528	591792.148	228050.848	112.347
9528	591958.672	227920.187	113.398
9529	591888.482	227961.587	113.042
9529	591947.842	227909.74	112.577
9529	591913.837	227924.736	112.61
9529	591857.939	227844.439	111.803
9530	591891.803	227872.829	112.045
9530	591951.219	227942.634	113.156
9531	591798.33	228045.49	111.868
9531	591952.477	227919.221	112.839
9531	591935.765	227936.51	112.697
9532	591906.166	227878.201	112.582
9532	591930.573	227938.607	112.611
9532	591931.358	227936.601	112.565
9532	591947.531	227930.945	112.641
9532	591854.518	227852.378	112.364
9533	591956.541	227924.297	112.57
9533	591792.55	228042.913	111.871
9533	591902.749	227879.794	112.949
9533	591922.198	227883.694	112.717
9533	591939.052	227950.429	112.868
9533	591825.363	228021.178	111.921
9533	591933.141	227972.302	112.973
9533	591929.641	227957.977	113.137
9534	591946.086	227940.693	113.117
9535	591946.89	227925.954	112.632
9536	591869.059	227944.119	113.445
9536	591931.494	227973.655	113.019
9537	591946.889	227942.297	112.614
9538	591891.756	227960.932	113.082
9538	591762.414	228012.461	112.519
9538	591853.831	227853.711	112.31
9539	591898.163	227871.679	112.696
9539	591940.113	227912.278	112.768
9539	591769.615	228037.294	113.057
9540	591897.807	227866.409	112.052
9540	591940.155	227971.031	112.473
9540	591779.45	228043.452	111.948
9540	591899.57	227878.911	113.095
9540	591768.842	228046.841	112.471
9540	591871.833	227949.439	113.486
9540	591913.87	227924.78	112.483
9541	591873.163	227965.693	113.425
9541	591951.246	227917.285	112.466
9541	591945.9	227934.687	112.581
9541	591913.96	227924.616	112.976
9541	591863.553	227935.811	111.913
9542	591886.138	227959.952	113.306
9542	591932.084	227936.764	112.929
9542	591934.698	227943.34	112.755
9542	591827.413	228016.934	112.064
9542	591819.61	227942.02	112.422
9543	591955.748	227907.106	112.788
9544	591947.219	227931.06	112.791
9544	591936.521	227939.379	112.646
9545	591919.215	227868.681	112.797
9545	591789.133	228041.967	112.008
9545	591872.113	227963.679	113.508
9545	591940.458	227934.454	112.734
9545	591786.864	228069.319	112.467
9545	591787.353	228064.492	113.906
9546	591931.512	227943.542	113.022
9546	591935.02	227962.917	112.605

CPM	Y	X	ELEV
9546	591924.709	227916.963	112.683
9546	591943.099	227921.009	112.463
9546	591899.486	227871.963	112.843
9546	591935.058	227915.669	112.942
9547	591808.127	228052.336	112.125
9547	591938.399	227935.316	112.62
9547	591902.605	227876.465	112.838
9547	591813.566	228010.49	112.315
9548	591933.846	227917.455	112.681
9548	591923.408	227959.89	112.698
9548	591819.532	227974.115	112.023
9549	591940.066	227914.412	112.813
9549	591910	227928.15	112.669
9550	591904.816	227867.232	112.714
9551	591790.939	228043.402	111.914
9551	591906.034	227883.069	113.077
9551	591910.125	227864.006	112.502
9552	591948.732	227923.542	112.502
9552	591949.41	227917.895	112.66
9552	591814.103	227980.538	112.116
9553	591884.589	227926.151	113.045
9553	591922.461	227961.57	112.782
9554	591909.288	227867.464	112.38
9554	591949.348	227937.6	112.72
9554	591942.977	227925.55	112.499
9554	591941.91	227916.107	112.557
9554	591933.378	227914.648	112.9
9556	591931.374	227953.863	113.099
9557	591944.137	227923.95	112.595
9557	591879.858	227959.159	113.108
9557	591785.071	228043.397	112.333
9558	591910.094	227928.244	112.616
9558	591793.915	228028.524	111.898
9558	591912.918	227923.811	112.647
9559	591933.501	227959.556	112.735
9559	591936.37	227939.325	112.97
9559	591787.458	228059.223	112.856
9560	591897.84	227871.752	112.453
9560	591940.982	227933.967	112.818
9560	591767.802	228043.472	112.637
9560	591933.036	227947.297	112.931
9560	591931.594	227944.807	112.855
9560	591793.943	228002.658	112.44
9561	591863.654	227953.754	112.885
9561	591920.271	227907.212	112.937
9561	591943.69	227923.181	112.476
9561	591911.083	227928.566	112.842
9561	591941.576	227936.631	112.795
9562	591900.256	227967.353	112.79
9562	591949.437	227928.238	112.592
9562	591939.695	227930.204	112.691
9562	591746.646	228053.087	112.854
9563	591944.102	227924.476	112.605
9563	591960.514	227911.877	112.956
9564	591881.957	227966.34	113.384
9564	591935.15	227951.579	112.86
9565	591788.743	228052.911	112.26
9565	591941.161	227923.115	112.352
9566	591937.946	227913.535	112.84
9566	591777.616	228044.125	112.053
9567	591959.426	227908.677	113.587
9568	591907.194	227881.796	113.241
9569	591915.592	227973.377	112.494
9569	591932.391	227965.971	112.769
9570	591951.839	227924.031	112.654
9570	591924.184	227901.658	113.265
9570	591931.112	227930.199	112.746
9570	591770.538	228053.73	113.085
9570	591933.105	227929.282	112.398
9571	591909.992	227928.146	112.671
9571	591932.469	227899.026	113.039
9572	591909.419	227965.381	113.14

CPM	Y	X	ELEV
9573	591952.387	227930.732	112.629
9574	591768.441	228052.81	113.096
9576	591935.466	227951.962	112.799
9576	591867.389	227954.44	112.946
9576	591848.672	227958.77	112.246
9577	591929.575	227935.267	112.567
9577	591949.618	227919.789	112.604
9577	591864.123	227955.709	112.801
9578	591927.823	227883.511	112.833
9578	591899.112	227875.105	112.754
9578	591849.85	227958.801	112.178
9579	591921.472	227872.197	112.518
9579	591831.749	228001.624	112.318
9579	591954.564	227916.016	112.587
9579	591784.524	228037.432	112.377
9579	591913.819	227924.743	112.47
9580	591864.269	227959.533	113.341
9580	591926.47	227930.456	112.803
9580	591803.725	228051.862	112.267
9581	591904.818	227884.832	112.958
9581	591907.397	227883.816	113.111
9581	591942.351	227953.899	113.736
9581	591940.106	227954.699	113.3
9582	591888.956	227955.371	113.353
9582	591947.616	227948.135	112.781
9582	591869.018	227943.556	113.149
9583	591910.758	227965.638	113.01
9583	591911.793	227880.184	112.267
9584	591887.09	227955.641	113.372
9584	591867.175	227851.901	111.966
9585	591937.154	227967.698	112.649
9585	591955.774	227924.516	112.893
9585	591940.68	227948.616	112.774
9585	591929.969	227905.404	112.925
9585	591912.021	227864.871	112.541
9586	591817.165	227980.381	112.091
9587	591952.721	227938.54	113.241
9587	591767.707	228057.52	112.984
9587	591799.38	227994.043	112.535
9588	591927.081	227952.33	113.023
9588	591954.358	227917.41	112.545
9588	591913.95	227924.619	112.924
9589	591919.964	227870.274	112.59
9589	591912.699	227889.767	111.996
9590	591936.894	227916.058	112.876
9590	591748.185	228048.147	114.795
9592	591889.363	227960.462	113.284
9593	591932.457	227946.247	112.999
9593	591931.454	227924.765	112.53
9594	591796.485	228050.268	111.688
9594	591940.547	227911.183	112.817
9594	591927.978	227958.488	112.954
9595	591913.124	227967.922	112.674
9595	591901.327	227879.325	113.069
9595	591891.855	227950.204	113.199
9595	591943.178	227952.082	114.099
9595	591937.751	227923.355	112.672
9595	591797.431	228060.474	112.981
9596	591957.89	227917.673	112.86
9597	591843.566	227977.096	111.869
9597	591775.34	228062.822	112.902
9597	591913.765	227924.863	112.62
9598	591922.89	227915.216	112.756
9598	591859.856	227944.388	111.972
9599	591913.012	227881.072	112.676
9599	591928.543	227912.034	112.887
9599	591913.097	227926.146	112.653
9600	591911.129	227928.548	113.118
9601	591860.182	227952.914	112.879
9601	591919.262	227902.406	112.904
9601	591941.249	227926.557	112.67
9602	591856.259	227967.872	112.956

CPM	Y	X	ELEV
9602	591948.003	227916.954	112.644
9602	591898.508	227870.255	112.245
9603	591905.349	227879.084	112.575
9604	591927.65	227872.879	112.187
9604	591934.211	227964.996	112.563
9604	591937.84	227917.571	112.736
9604	591934.871	227940.88	112.601
9604	591950.867	227939.023	113.143
9605	591898.026	227871.731	112.343
9606	591918.465	227929.756	112.763
9606	591820.731	228023.409	112.309
9607	591788.72	228059.754	112.859
9607	591935.153	227913.784	112.515
9607	591880.742	227953.778	113.671
9607	591925.199	227873.831	112.418
9608	591909.915	227928.117	112.593
9608	591953.972	227905.631	112.839
9608	591888.962	227953.893	113.159
9608	591906.024	227944.585	112.956
9609	591920.962	227871.632	112.756
9609	591797.442	228068.478	112.5
9609	591909.891	227868.534	112.607
9610	591915.831	227882.368	112.622
9610	591922.01	227891.745	113.207
9610	591910.061	227928.236	112.678
9610	591935.308	227873.204	112.856
9610	591875.938	227966.296	113.069
9610	591818.203	228035.377	112.137
9610	591762.607	228012.404	112.198
9610	591954.97	227928.393	113.416
9611	591774.23	228046.741	112.483
9611	591788.788	228035.414	111.926
9611	591880.916	227961.349	113.084
9611	591918.456	227881.084	113.077
9611	591936.079	227949.46	112.845
9612	591838.404	227984.909	112.137
9614	591893.449	227868.548	112.18
9614	591872.762	227962.96	113.074
9614	591811.879	228022.352	111.98
9614	591958.287	227915.387	113.676
9614	591938.45	227950.716	112.907
9614	591923.122	227917.099	113.03
9615	591884.726	227956.896	113.21
9615	591929.015	227933.783	112.802
9615	591898.156	227866.989	112.109
9615	591903.043	227866.467	112.709
9615	591884.297	227959.179	113.403
9616	591897.881	227871.761	112.407
9616	591859.553	227969.064	112.756
9616	591781.789	228059.586	113.095
9617	591904.797	227881.236	113.199
9617	591920.253	227904.619	112.679
9618	591869.629	227938.85	113.069
9618	591927.07	227920.317	112.647
9619	591888.284	227953.405	113.277
9619	591791.817	228046.571	112.186
9620	591934.374	227913.726	112.657
9620	591948.058	227910.098	112.732
9621	591927.514	227878.259	112.717
9621	591914.942	227881.339	112.713
9621	591921.9	227901.588	113.008
9621	591881.435	227948.395	113.428
9621	591944.385	227944.645	113.182
9621	591955.317	227910.62	112.881
9622	591898.53	227870.263	112.218
9622	591796.367	228054.758	112.425
9622	591895.501	227867.457	112.47
9622	591873.269	227957.967	112.58
9623	591917.824	227883.197	112.646
9623	591918.05	227961.124	112.851
9623	591935.308	227873.204	112.856
9623	591941.689	227946.286	112.708

CPM	Y	X	ELEV
9624	591924.077	227870.919	112.737
9624	591928.632	227924.896	112.569
9624	591786.587	228040.588	111.944
9624	591936.102	227937.986	112.822
9624	591903.367	227946.961	113.167
9624	591878.696	227961.643	113.469
9624	591812.055	227979.044	112.417
9625	591916.369	227888.283	113.683
9625	591920.423	227905.785	112.839
9626	591898.12	227871.673	112.634
9626	591898.581	227870.269	112.234
9626	591953.049	227925.659	112.871
9626	591934.856	227961.119	113.007
9626	591920.308	227871.713	112.673
9626	591788.641	228065.053	113.827
9627	591930.422	227910.589	113.028
9627	591920.016	227906.011	112.785
9627	591911.403	227880.403	112.674
9628	591916.88	227865.662	112.625
9628	591908.933	227895.253	113.165
9628	591939.966	227901.251	112.86
9628	591920.351	227940.634	112.883
9629	591944.603	227919.192	112.799
9629	591930.778	227954.799	113.041
9629	591928.447	227906.189	113.169
9630	591917.411	227966.583	112.94
9630	591918.813	227868.456	113.034
9631	591943.456	227914.963	112.857
9631	591939.412	227918.264	112.88
9631	591913.835	227924.737	112.386
9632	591788.021	228011.704	112.826
9632	591761.155	228057.648	113.51
9633	591884.835	227961.741	113.307
9634	591931.069	227935.92	112.74
9634	591952.067	227905.126	113.062
9635	591920.569	227885.83	112.513
9635	591946.947	227938.703	113.069
9636	591910.373	227885.774	113.214
9637	591938.625	227938.105	112.845
9637	591960.804	227909.577	112.829
9637	591922.443	227912.538	112.589
9637	591931.975	227945.822	112.642
9637	591819.679	228030.898	112.336
9638	591774.35	228043.475	112.473
9639	591926.973	227942.242	112.6
9639	591898.637	227870.4	112.211
9639	591936.292	227964.812	113.042
9639	591798.977	228053.235	112.322
9639	591786.685	228038.203	112.971
9640	591900.287	227863.756	112.095
9640	591796.79	228020.174	112.364
9640	591905.85	227880.597	113.424
9640	591937.41	227962.678	112.98
9640	591894.013	227953.994	113.086
9640	591911.078	227928.594	112.716
9640	591786.148	228063.97	113.963
9641	591937.661	227958.117	112.864
9641	591911.928	227883.321	112.721
9641	591898.526	227870.231	112.25
9641	591919.749	227969.93	113.041
9641	591908.423	227885.846	112.877
9642	591907.42	227870.177	113
9643	591914.937	227951.094	112.972
9643	591922.085	227975.299	112.764
9643	591957.021	227919.6	112.911
9643	591962.22	227911.924	113.464
9644	591781.713	228053.411	112.293
9644	591806.102	228017.217	112.752
9644	591915.847	227971.067	113.125
9644	591931.826	227933.971	112.622
9645	591910.101	227928.24	112.651
9645	591772.611	228064.546	112.624

CPM	Y	X	ELEV
9645	591925.139	227875.526	112.313
9645	591811.698	228043.501	111.832
9645	591962.97	227910.011	113.535
9646	591903.24	227945.246	113.129
9646	591907.781	227943.922	112.895
9646	591952.043	227915.129	112.475
9647	591913.883	227957.057	112.992
9647	591939.729	227915.202	113.098
9648	591911.46	227883.602	113.143
9648	591784.699	228052.193	112.16
9648	591898.616	227870.348	112.073
9648	591932.04	227959.963	112.806
9648	591746.939	228055.615	112.929
9649	591868.642	227941.684	113.344
9649	591790.809	228059.698	112.407
9649	591797.022	228062.225	112.384
9649	591857.612	227844.356	111.892
9650	591892.395	227955.296	113.344
9650	591920.516	227903.308	113.25
9650	591940.66	227928.122	112.697
9650	591791.133	228025.304	112.23
9650	591877.112	227963.207	113.149
9651	591897.798	227871.745	112.398
9651	591922.151	227873.393	112.682
9651	591932.362	227879.289	112.869
9652	591897.795	227871.75	112.311
9652	591922.937	227871.388	112.638
9652	591920.072	227868.834	112.662
9652	591928.372	227883.607	112.8
9652	591936.816	227915.294	112.717
9652	591950.548	227917.813	112.619
9652	591936.614	227918.467	112.555
9652	591911.134	227928.497	112.651
9653	591885.516	227957.687	112.967
9653	591912.952	227923.788	112.667
9653	591919.745	227905.85	112.938
9654	591951.42	227936.48	112.535
9654	591919.014	227971.17	112.868
9654	591926.601	227889.399	112.779
9654	591953.955	227905.914	113.012
9655	591936.811	227960.098	112.841
9655	591938.039	227929.099	112.779
9656	591816.584	228029.847	112.072
9656	591942.114	227913.148	112.727
9656	591913.834	227924.729	112.605
9657	591932.909	227957.95	112.802
9657	591917.49	227899.841	113.039
9657	591800.277	228061.86	112.048
9658	591865.601	227961.337	113.409
9658	591945.562	227952.373	113.275
9658	591925.334	227921.238	112.793
9659	591824.212	228020.481	112.214
9659	591864.568	227951.746	112.975
9659	591923.965	227927.677	112.609
9659	591906.095	227881.984	113.521
9660	591912.84	227968.452	112.889
9660	591921.027	227892.744	112.977
9661	591911.834	227865.193	112.629
9661	591928.54	227875.231	112.653
9661	591899.967	227866.305	112.091
9661	591913.974	227924.611	113.02
9662	591916.68	227869.113	112.534
9662	591929.365	227945.057	112.727
9662	591795.487	228068.052	112.528
9663	591937.977	227943.82	112.862
9663	591931.449	227957.438	112.974
9663	591930.158	227911.305	112.877
9664	591919.434	227908.337	112.589
9664	591909.737	227864.8	112.461
9664	591898.631	227870.353	112.191
9664	591857.934	227844.478	111.755
9665	591941.701	227954.45	112.824

CPM	Y	X	ELEV
9665	591927.406	227914.947	112.563
9665	591922.776	227885.226	112.691
9665	591944.363	227915.919	112.705
9667	591763.087	228057.789	112.857
9667	591913.693	227869.672	112.614
9667	591901.327	227865.94	112.546
9668	591952.496	227916.636	112.681
9668	591930.127	227930.305	112.543
9669	591950.296	227915.776	112.73
9670	591798.427	228065.389	112.382
9670	591935.907	227923.976	112.716
9670	591920.655	227911.35	112.74
9671	591936.258	227960.993	112.87
9671	591946.511	227947.239	112.84
9671	591941.703	227907.098	112.682
9671	591908.888	227945.3	112.843
9671	591922.551	227912.069	112.564
9671	591897.028	227867.995	112.22
9671	591953.197	227932.64	113.277
9672	591865.557	227941.079	112.871
9672	591794.559	228050.995	112.208
9672	591856.178	227949.688	112.198
9673	591932.523	227961.809	112.703
9673	591913.968	227924.59	112.868
9674	591885.496	227955.249	113.25
9674	591760.399	228055.955	112.926
9674	591923.736	227872.819	112.554
9674	591906.585	227882.246	113.217
9675	591918.587	227945.464	112.678
9675	591942.611	227920.944	112.754
9675	591873.83	227960.243	113.49
9676	591752.687	228053.803	112.907
9676	591944.413	227940.192	112.628
9677	591901.01	227966.234	112.72
9678	591867.813	227956.026	113.059
9678	591946.5	227921.332	112.621
9678	591788.939	228066.623	112.861
9678	591951.934	227921.429	112.684
9678	591874.031	227959.734	113.072
9678	591904.211	227881.18	113.498
9678	591930.701	227946.814	112.81
9678	591783.087	228066.623	113.59
9678	591856.836	227947.899	112.21
9679	591920.795	227869.385	112.64
9679	591912.917	227923.765	112.492
9679	591915.795	227889.794	113.046
9679	591797.186	228043.574	112.181
9679	591815	227980.036	112.13
9680	591909.793	227867.421	113.059
9680	591933.335	227876.459	112.807
9680	591935.9	227944.111	112.956
9680	591927.751	227978.775	112.636
9681	591928.552	227950.166	112.996
9681	591915.503	227871.265	112.48
9682	591867.762	227963.07	113.065
9682	591902.785	227880.07	113.064
9682	591943.134	227922.525	112.385
9682	591941.549	227918.033	112.911
9683	591766.162	228046.558	112.458
9683	591776.472	228047.669	112.368
9683	591951.253	227939.146	112.655
9683	591931.05	227962.106	112.771
9683	591937.422	227937.393	112.634
9684	591919.991	227963.25	112.752
9684	591952.043	227922.186	112.647
9684	591794.764	228046.237	112.083
9685	591925.258	227912.463	112.668
9686	591884.601	227954.159	113.066
9687	591929.849	227911.064	113.196
9687	591931.661	227930.539	113.061
9688	591919.065	227888.911	113.32
9688	591916.37	227865.986	112.688

CPM	Y	X	ELEV
9688	591839.954	227984.845	112.097
9688	591862.968	227962.335	113.203
9688	591764.644	228011.963	112.6
9689	591792.561	228054.42	112.232
9689	591921.055	227903.265	112.939
9689	591938.186	227918.577	112.428
9689	591943.551	227917.457	112.446
9690	591946.347	227930.776	112.587
9690	591920.753	227904.6	113.069
9690	591925.423	227924.967	112.642
9690	591926.155	227915.221	112.494
9690	591960.417	227916.224	113.422
9690	591870.554	227941.006	113.326
9690	591919.763	227891.159	113.786
9690	591949.926	227912.477	112.763
9691	591918.939	227866.603	112.63
9691	591785.044	228051.46	112.31
9692	591906.37	227936.097	113.062
9692	591774.412	228065.311	112.572
9692	591935.056	227959.883	112.871
9693	591937.931	227964.364	112.656
9693	591773.032	228066.244	112.849
9694	591908.257	227881.761	112.631
9694	591782.292	228064.876	112.884
9695	591929.038	227912.183	112.74
9696	591903.998	227865.256	112.343
9696	591861.938	227963.346	113.084
9696	591948.076	227918.817	112.727
9696	591944.166	227909.656	112.921
9697	591897.823	227871.748	112.479
9697	591862.843	227965.617	113.329
9697	591924.931	227887.72	112.851
9697	591905.304	227881.996	113.171
9697	591930.968	227917.914	112.553
9697	591952.787	227920.347	112.668
9697	591857.642	227965.975	112.682
9697	591935.682	227941.227	112.685
9697	591912.433	227886.185	113.645
9697	591855.925	227937.299	112.025
9698	591889.915	227961.82	113.148
9698	591756.267	228030.031	112.254
9698	591820.833	228028.783	112.399
9699	591955.369	227907.085	112.963
9699	591789.648	228007.741	112.354
9699	591895.925	227868.955	112.884
9700	591793.641	228057.329	112.154
9700	591764.323	228039.906	112.622
9700	591927.675	227968.906	112.782
9700	591934.807	227922.505	112.465
9701	591954.894	227926.419	112.89
9701	591933.416	227940.663	112.756
9702	591791.621	228033.246	111.891
9702	591929.699	227979.573	112.551
9702	591953.908	227907.482	112.694
9702	591927.68	227914.999	112.66
9702	591891.855	227873.014	112.411
9702	591936.174	227917.131	112.995
9703	591874.276	227964.005	113.289
9703	591913.852	227924.758	112.415
9704	591936.639	227936.721	112.583
9704	591913.971	227924.6	112.961
9704	591776.571	228063.938	113.594
9705	591930.515	227945.81	113.011
9705	591917.83	227868.169	112.766
9705	591917.094	227882.06	112.73
9705	591935.848	227960.85	112.644
9705	591766.593	228010.82	112.845
9705	591838.512	227976.736	111.89
9705	591746.489	228050.935	112.667
9705	591914.627	227961.288	112.937
9706	591941.113	227957.485	112.758
9706	591864.055	227954.56	112.314

CPM	Y	X	ELEV
9708	591806.236	228043.534	111.781
9708	591922.003	227911.133	112.725
9708	591946.275	227920.213	112.632
9708	591913.962	227924.577	112.811
9709	591954.027	227920.576	112.767
9709	591919.58	227904.735	113.087
9709	591919.468	227907.167	112.902
9709	591912.481	227865.728	113.03
9710	591747.422	228049.09	112.965
9710	591814.774	228036.883	111.888
9711	591881.22	227924.762	113.052
9711	591886.704	227950.788	113.232
9711	591943.876	227927.474	112.568
9711	591934.185	227970.379	112.943
9712	591769.395	228058.833	113.197
9712	591907.939	227884.003	113.083
9712	591926.562	227960.391	112.909
9712	591931.942	227910.099	112.953
9712	591927.861	227937.069	112.458
9712	591821.158	228029.716	111.797
9712	591897.357	227874.176	112.641
9713	591919.671	227933.564	112.893
9713	591938.147	227916.104	112.938
9714	591936.761	227958.362	112.65
9714	591923.141	227904.486	112.529
9715	591910.08	227869.015	113.195
9715	591860.508	227846.391	112.241
9716	591906.509	227881.602	113.062
9716	591937.341	227928.476	112.616
9716	591819.238	228029.251	111.973
9716	591898.607	227870.338	112.204
9716	591919.342	227940.377	112.788
9716	591785.509	228048.493	112.321
9716	591928.972	227956.211	112.921
9716	591779.127	228041.055	112.489
9717	591955.926	227921.283	112.737
9717	591931.508	227963.943	112.659
9717	591913.426	227934.304	112.812
9717	591928.48	227918.214	112.448
9717	591810.135	227977.952	112.411
9718	591928.691	227937.394	112.553
9718	591913.37	227877.99	112.188
9718	591935.498	227942.926	112.787
9718	591899.424	227879.684	113.5
9719	591923.065	227880.149	112.83
9720	591942.257	227930.196	112.669
9720	591913.838	227936.519	112.893
9720	591746.974	228050.46	112.93
9720	591850.398	227963.589	112.288
9720	591941.191	227944.525	112.836
9721	591929.136	227942.79	113.095
9721	591944.03	227949.929	114.07
9722	591758.704	228056.118	112.864
9722	591746.168	228048.73	112.959
9722	591855.741	227966.06	112.925
9722	591937.901	227930.618	112.434
9722	591881.171	227858.757	111.804
9723	591915.676	227957.999	112.965
9723	591916.474	227944.367	112.737
9723	591911.721	227868.378	112.522
9723	591747.9	228049.466	112.88
9723	591856.199	227943.975	111.666
9723	591804.54	227994.538	112.227
9725	591933.875	227911.72	112.932
9726	591928.321	227879.629	112.546
9727	591905.537	227944.357	113.222
9727	591953.996	227930.52	113.377
9727	591867.485	227963.838	113.355
9728	591868.727	227940.844	113.033
9728	591934.741	227949.585	112.891
9728	591946.163	227942.016	112.842
9728	591912.59	227888.195	113.135

CPM	Y	X	ELEV
9729	591817.187	228034.613	112.137
9729	591947.69	227932.213	112.658
9729	591767.124	228062.421	112.608
9729	591918.713	227962.99	112.858
9729	591746.882	228046.169	113.082
9730	591911.074	227967.019	112.741
9730	591857.928	227844.444	111.799
9731	591874.622	227961.997	113.115
9731	591948.091	227929.035	112.795
9731	591902.21	227947.523	113.002
9732	591906.414	227866.48	112.289
9732	591901.785	227864.954	112.163
9732	591915.626	227968.064	113.012
9732	591942.578	227921.105	112.778
9732	591819.945	227973.299	112.37
9733	591950.389	227941.262	112.566
9733	591774.951	228058.482	112.539
9734	591798.098	228051.779	111.744
9734	591926.991	227925.977	112.618
9735	591868.265	227957.797	113.181
9735	591920.309	227890.715	113.207
9735	591900.906	227865.267	112.325
9735	591929.238	227932.467	112.54
9735	591887.803	227959.899	113.368
9736	591944.931	227924.347	112.812
9736	591902.215	227938.386	112.605
9736	591917.426	227940.022	112.809
9736	591929.766	227973.748	113.084
9736	591785.235	228063.563	113.934
9737	591943.99	227925.959	112.723
9737	591892.263	227869.382	111.851
9737	591906.964	227965.22	112.816
9737	591843.724	227971.161	112.199
9737	591933.291	227965.041	112.917
9738	591767.403	228059.49	112.861
9738	591898.627	227870.364	112.156
9738	591918.309	227888.704	113.348
9739	591918.202	227883.075	113.122
9740	591794.208	228015.824	112.77
9740	591929.812	227957.945	112.941
9740	591943.492	227920.314	112.698
9740	591799.744	228062.63	112.783
9741	591922.647	227956.726	113.018
9741	591928.417	227934.555	112.558
9742	591894.283	227943.284	113.126
9742	591933.892	227907.208	112.889
9742	591906.215	227870.7	112.5
9742	591761.375	228052.428	112.639
9742	591904.933	227884.987	113.109
9743	591909.904	227934.42	112.873
9743	591945.934	227930.091	112.434
9743	591953.366	227917.331	112.822
9744	591942.144	227915.494	112.849
9744	591918.583	227904.573	112.813
9744	591767.143	228055.068	112.636
9744	591932.586	227947.599	112.776
9745	591882.191	227946.424	113.35
9746	591756.676	228058.873	112.756
9746	591914.848	227962.18	112.86
9746	591951.994	227918.438	112.82
9746	591919.811	227905.057	112.653
9747	591913.034	227886.699	113.291
9747	591883.318	227923.584	112.916
9747	591929.751	227932.725	112.299
9747	591928.306	227887.239	113.181
9747	591869.043	227945.417	113.45
9747	591934.361	227914.94	112.909
9747	591760.841	228014.162	112.372
9748	591845.778	227970.627	111.938
9748	591915.389	227870.206	112.573
9748	591910.62	227885.192	113.63
9749	591875.634	227936.833	113.072

CPM	Y	X	ELEV
9749	591902.89	227966.598	112.906
9749	591957.483	227917.181	113.662
9750	591870.998	227961.618	112.991
9750	591949.002	227903.687	113.998
9750	591763.986	228039.252	112.653
9751	591940.118	227952.199	112.916
9751	591952.707	227919.81	112.673
9751	591954.174	227914.193	112.633
9751	591906.791	227885.092	112.822
9751	591930.285	227872.846	111.92
9752	591917.929	227962.27	112.796
9752	591792.969	228018.686	112.352
9752	591789.814	228051.573	112.547
9752	591809.248	228002.057	112.278
9753	591929.734	227917.712	112.479
9753	591905.252	227947.92	113.146
9753	591916.707	227936.641	112.618
9753	591796.971	227996.611	112.183
9754	591941.452	227933.484	112.606
9754	591933.732	227913.466	112.728
9754	591918.458	227907.832	112.591
9754	591912.336	227867.652	112.866
9755	591891.408	227953.802	113.182
9755	591930.933	227935.96	112.615
9755	591798.728	227995.525	112.611
9756	591866.457	227939.007	112.864
9756	591949.183	227907.896	112.933
9756	591794.261	228051.6	112.289
9756	591931.139	227947.838	112.638
9757	591934.641	227928.662	112.561
9758	591897.85	227871.764	112.425
9758	591908.897	227868.456	112.626
9758	591745.688	228054.16	113.061
9759	591913.796	227881.478	112.568
9759	591810.075	228048.036	112.727
9760	591909.737	227968.672	112.66
9760	591940.055	227915.289	112.56
9761	591786.93	228066.625	113.05
9761	591866.038	227964.751	113.023
9761	591936.107	227914.249	112.916
9761	591934.333	227927.91	112.693
9761	591765.299	228054.238	112.644
9761	591935.078	227958.583	112.9
9761	591793.511	228052.195	112.473
9762	591942.434	227915.928	112.643
9763	591910.006	227928.15	112.711
9763	591918.164	227958.676	112.899
9763	591912.959	227923.78	112.516
9763	591942.622	227917.772	112.365
9764	591916.917	227941.264	112.834
9764	591942.982	227922.425	112.633
9764	591944.375	227946.192	112.939
9764	591936.336	227901.124	113.184
9764	591924.862	227959.623	112.828
9765	591918.078	227902.866	113.014
9765	591785.581	228064.575	112.826
9765	591953.188	227927.008	114.032
9766	591931.131	227906.755	113.114
9766	591918.775	227960.024	112.698
9766	591933.359	227955.73	112.863
9768	591874.355	227968.91	113.212
9768	591908.698	227966.743	113.063
9768	591772.74	228044.603	112.778
9769	591928.706	227917.082	112.56
9769	591908.925	227931.213	112.982
9772	591931.187	227882.162	112.805
9772	591861.023	227950.932	112.877
9772	591784.608	228057.097	112.575
9772	591825.368	228018.307	111.883
9772	591869.29	227955.012	113.403
9772	591939.503	227928.295	112.584
9773	591955.156	227905.713	113.932

CPM	Y	X	ELEV
9773	591942.375	227924.469	112.398
9774	591811.652	228029.716	112.116
9774	591877.04	227968.439	113.253
9774	591932.743	227913.919	112.726
9774	591899.111	227870.267	112.753
9774	591939.407	227956.59	113.252
9774	591940.021	227946.505	112.959
9775	591793.026	228044.152	111.755
9775	591840.181	227973.88	111.931
9775	591886.192	227964.23	113.458
9775	591762.338	228039.341	112.635
9775	591944.998	227928.499	112.664
9776	591952.056	227927.794	112.867
9776	591946.219	227909.364	112.77
9778	591917.356	227884.519	112.517
9778	591747.018	228048.278	113.524
9779	591908.288	227941.973	112.786
9779	591760.823	228060.338	112.699
9779	591792.93	228037.576	111.87
9779	591916.039	227870.042	112.51
9779	591804.064	227988.228	112.238
9780	591901.488	227948.655	113.216
9780	591913.199	227966.074	112.663
9780	591909.016	227869.462	112.562
9780	591928.779	227934.977	112.404
9780	591783.676	228063.738	112.792
9780	591908.796	227969.129	112.99
9781	591774.545	228063.886	112.644
9782	591888.621	227955.317	113.083
9782	591857.936	227966.022	112.773
9783	591848.558	227965.005	111.848
9783	591748.255	228050.23	112.567
9783	591929.24	227959.406	112.955
9783	591937.018	227932.569	112.45
9784	591930.069	227914.605	112.532
9784	591762.119	228016.309	112.66
9784	591794.582	228020.276	113.417
9785	591912.958	227923.778	112.489
9785	591908.317	227943.542	112.848
9786	591917.258	227902.396	113.081
9787	591921.791	227898.149	112.923
9787	591897.528	227879.465	113.021
9787	591902.161	227947.125	113.078
9787	591929.931	227934.55	112.517
9788	591793.442	228042.818	112.126
9788	591918.352	227896.996	112.894
9788	591807.925	228051.747	111.848
9789	591921.057	227890.711	113.004
9789	591932.13	227963.107	112.655
9789	591902.798	227967.081	112.682
9789	591914.313	227935.294	112.934
9789	591898.478	227867.039	112.273
9790	591957.925	227918.535	112.601
9790	591904.138	227864.388	112.595
9790	591766.55	228050.089	112.83
9790	591903.336	227866.307	112.262
9790	591796.215	228066.601	113.688
9791	591913.543	227933.586	112.787
9791	591913.662	227968.57	113.399
9792	591793.51	228033.911	111.855
9792	591904.105	227879.816	113.363
9792	591916.393	227887.703	113.339
9792	591931.18	227947.021	112.844
9793	591877.691	227958.586	112.927
9793	591862.84	227962.264	112.804
9793	591868.904	227965.063	113.327
9793	591808.463	227977.708	112.221
9795	591888.778	227927.638	113.047
9795	591936.184	227924.022	112.526
9795	591869.928	227943.594	113.453
9795	591875.365	227961.281	113.518
9796	591921.503	227909.641	112.631

CPM	Y	X	ELEV
9796	591955.099	227923.176	112.749
9796	591944.669	227925.554	112.592
9796	591931.145	227927.257	112.747
9796	591847.716	227951.075	112.041
9797	591924.901	227872.974	112.773
9797	591938.619	227938.731	112.845
9797	591936.74	227954.688	112.938
9797	591834.345	227971.033	112.081
9798	591939.441	227918.11	112.922
9798	591936.061	227913.34	112.888
9798	591906.27	227943.197	112.879
9798	591860.779	227952.87	113.152
9798	591924.356	227913.927	112.923
9798	591785.911	228061.356	113.052
9799	591887.403	227947.342	113.132
9799	591877.836	227923.128	113.018
9799	591939.77	227931.524	112.818
9800	591945.64	227946.966	112.645
9800	591931.691	227980.56	112.453
9800	591934.323	227936.148	112.669
9800	591898.493	227870.257	112.273
9800	591910.448	227896.817	112.97
9800	591790.776	228073.337	112.738
9801	591959.571	227918.111	113.464
9801	591941.627	227955.783	113.741
9802	591897.952	227865.708	112.118
9802	591942.868	227903.025	113.151
9802	591783.951	228064.465	112.833
9802	591918.383	227936.803	112.624
9803	591761.908	228055.61	113.232
9803	591948.706	227930.999	112.534
9803	591898.584	227870.32	112.228
9804	591954.513	227918.221	112.658
9804	591883.75	227928.122	112.986
9804	591877.388	227923.296	113.033
9804	591783.819	228060.384	113.091
9806	591935.697	227915.676	112.675
9806	591749.183	228040.417	111.958
9806	591937.802	227965.532	113.275
9806	591940.378	227902.914	113.107
9807	591918.878	227904.509	112.829
9807	591747.325	228054.163	112.9
9807	591913.969	227969.058	113.001
9807	591923.888	227956.024	112.818
9808	591893.765	227958.53	113.165
9808	591939.557	227936.551	112.81
9808	591917.548	227910.045	112.601
9808	591946.54	227943.684	113.776
9808	591951.195	227904.457	113.996
9808	591794.999	228002.389	112.454
9809	591929.529	227951.191	112.895
9809	591937.077	227962.769	113.143
9809	591862.327	227847.044	112.259
9810	591934.923	227956.842	112.762
9810	591956.733	227919.357	112.796
9810	591898.642	227870.354	112.168
9810	591956.751	227917.638	112.777
9811	591879.64	227957.6	113.054
9811	591930.184	227968.963	112.754
9811	591811.642	227974.621	112.426
9812	591954.678	227905.345	113.045
9812	591800.769	228071.739	112.177
9812	591939.001	227942.976	112.807
9812	591766.585	228020.453	112.665
9812	591886.067	227871.746	111.725
9813	591915.49	227899.874	113.205
9813	591896.077	227879.396	112.857
9813	591932.509	227922.799	112.763
9813	591934.808	227876.074	113.034
9814	591904.077	227863.869	112.484
9814	591912.922	227923.77	112.524
9814	591862.057	227967.933	112.69

CPM	Y	X	ELEV
9814	591917.268	227970.132	113.378
9815	591862.063	227961.14	113.184
9815	591897.769	227871.512	112.671
9815	591946.391	227950.321	113.243
9816	591933.953	227922.051	112.795
9816	591952.105	227936.966	112.7
9816	591785.221	228067.586	113.585
9817	591937.939	227914.159	113.07
9817	591913.559	227886.742	113.203
9817	591930.5	227953.274	112.955
9818	591902.145	227939.703	113.175
9818	591749.097	228040.46	111.703
9819	591940.556	227935.621	112.663
9819	591921.631	227930.811	112.667
9819	591946.679	227932.829	112.564
9819	591934.424	227927.883	112.526
9819	591818.296	227976.738	112.078
9819	591857.924	227844.457	111.834
9820	591937.194	227914.66	112.479
9821	591937.823	227932.122	112.578
9822	591903.127	227865.669	112.422
9822	591769.655	228039.287	112.292
9822	591904.694	227880.716	112.984
9823	591927.72	227921.537	112.667
9823	591771.34	228041.545	112.161
9823	591785.113	228064.97	113.016
9823	591845.806	227973.903	111.627
9824	591950.142	227934.801	112.609
9824	591942.247	227924.417	112.643
9824	591855.712	227965.828	112.978
9824	591938.655	227913.866	112.652
9825	591857.894	227844.465	111.747
9826	591942.051	227919.649	112.493
9826	591932.833	227943.834	112.614
9827	591929.463	227940.38	112.75
9828	591941.819	227910.724	112.835
9828	591905.183	227943.387	113.004
9828	591915.763	227969.839	113.041
9828	591943.475	227948.321	113.095
9828	591875.293	227967.091	113.4
9829	591760.208	228058.118	112.637
9829	591808.714	227987.049	112.391
9830	591906.043	227884.446	113.573
9830	591800.757	227998.181	112.34
9831	591898.133	227871.659	112.623
9831	591918.636	227903.382	112.662
9831	591847.305	227955.499	112.094
9832	591947.899	227933.816	112.66
9832	591884.084	227958.124	112.998
9832	591794.395	228037.491	111.828
9832	591945.297	227944.081	112.864
9832	591932.693	227929.201	112.54
9833	591919.129	227885.283	112.707
9833	591951.926	227904.623	112.891
9833	591918.819	227901.808	112.976
9833	591811.28	228045.524	111.989
9833	591910.369	227869.525	112.818
9833	591840.156	227975.975	112.206
9834	591922.122	227886.501	112.543
9834	591954.52	227925.401	112.843
9834	591848.08	227957.492	112.136
9836	591915.243	227868.047	112.66
9836	591874.419	227971.238	112.961
9836	591918.766	227961.165	112.845
9836	591920.723	227931.661	112.799
9837	591944.91	227947.578	113.78
9837	591930.286	227906.995	113.145
9838	591911.937	227869.889	112.429
9838	591876.802	227946.433	113.244
9838	591766.923	228045.939	112.437
9838	591939.965	227930.356	112.433
9839	591905.47	227950.699	113.209

CPM	Y	X	ELEV
9839	591861.728	227964.664	112.819
9839	591877.063	227962.005	113.516
9839	591856.646	227935.533	112.008
9840	591866.984	227944.752	112.996
9840	591942.724	227922.756	112.712
9841	591897.869	227871.812	112.351
9841	591913.437	227887.135	113.097
9841	591912.25	227869.737	112.601
9841	591931.409	227960.455	112.877
9842	591945.506	227932.636	112.531
9842	591912.268	227968.297	112.999
9843	591933.292	227909.993	113.002
9843	591745.971	228054.699	112.765
9843	591915.633	227887.752	113.211
9843	591789.671	228064.704	112.378
9843	591862.933	227937.208	111.98
9844	591894.565	227878.981	112.556
9844	591928.694	227960.6	112.972
9844	591929.834	227940.577	112.588
9844	591915.696	227910.34	112.543
9845	591913.611	227967.212	113.043
9845	591904.77	227946.174	112.974
9846	591955.466	227914.051	112.569
9846	591937.738	227926.453	112.48
9847	591917.458	227958.954	112.951
9847	591937.339	227943.718	112.842
9847	591911.798	227869.808	113.103
9848	591867.865	227942.854	112.988
9848	591922.79	227886.308	112.729
9848	591861.453	227964.268	112.782
9848	591952.536	227925.346	113.28
9848	591910.094	227886.428	113.698
9848	591934.394	227943.425	112.843
9849	591888.391	227963.435	113.203
9849	591959.646	227913.814	112.816
9850	591886.302	227957.081	112.997
9850	591790.035	228060.332	112.795
9850	591798.967	228063.515	112.342
9851	591938.351	227940.012	112.936
9851	591768.574	228010.789	112.118
9851	591875.257	227938.065	112.873
9851	591943.953	227922.082	112.914
9851	591873.493	227963.851	113.43
9852	591845.834	227965.626	112.19
9852	591898.519	227870.211	112.268
9852	591934.92	227968.482	112.957
9853	591922.571	227870.143	112.652
9854	591943.397	227924.99	112.83
9854	591928.411	227921.886	112.608
9855	591813.37	228044.911	111.958
9856	591762.095	228051.246	112.722
9856	591804.177	228056.932	112.104
9856	591920.093	227874.11	112.667
9857	591955.76	227926.236	112.552
9857	591950.663	227923.179	112.83
9857	591939.368	227933.28	112.549
9857	591747.721	228044.676	113.422
9858	591933.309	227963.243	112.854
9859	591955.627	227914.343	112.756
9859	591912.939	227923.782	112.673
9859	591849.519	227961.61	111.887
9859	591949.479	227933.944	112.809
9859	591850.96	227958.715	112.132
9861	591902.52	227867.696	112.499
9861	591746.685	228054.994	112.822
9861	591938.982	227932.895	112.581
9861	591852.86	227955.967	112.243
9862	591921.265	227872.621	112.644
9863	591764.64	228013.983	112.098
9863	591933.597	227914.064	112.662
9864	591945.052	227922.239	112.61
9864	591768.835	228063.066	112.568

CPM	Y	X	ELEV
9864	591840.114	227985.705	111.635
9865	591935.28	227927.771	112.632
9865	591868.464	227958.144	113.054
9865	591895.104	227879.812	112.826
9865	591911.407	227930.366	112.721
9866	591912.829	227900.63	112.896
9866	591867.327	227953.286	112.411
9866	591931.907	227870.442	112.322
9866	591934.397	227957.425	112.742
9866	591918.985	227934.823	112.818
9866	591792.933	228040.29	112.351
9867	591913.278	227894.823	112.932
9867	591914.002	227879.498	112.259
9867	591939.874	227930.941	112.548
9867	591797.444	228002.655	112.71
9868	591923.078	227872.426	112.787
9868	591912.958	227923.793	112.678
9868	591845.136	227967.391	112.191
9868	591932.446	227936.617	112.631
9869	591886.569	227954.772	113.152
9869	591885.164	227933.698	112.882
9869	591758.318	228060.098	112.829
9870	591871.563	227958.526	112.97
9870	591792.992	228048.465	111.681
9870	591952.543	227929.037	112.782
9870	591786.253	228057.214	113.052
9871	591766.232	228015.161	112.011
9871	591918.151	227886.142	113.24
9871	591792.995	228056.046	112.615
9873	591877.455	227941.856	112.993
9873	591940.384	227922.862	112.779
9873	591909.92	227928.111	112.65
9873	591948.659	227935.846	112.762
9873	591881.449	227936.871	112.98
9873	591929.396	227911.812	112.967
9873	591931.679	227938.591	112.724
9873	591857.128	227865.189	112.414
9874	591949.372	227936.539	112.529
9874	591938.142	227916.942	112.907
9875	591894.179	227955.17	113.065
9875	591917.298	227931.727	112.774
9875	591935.262	227941.382	112.728
9875	591789.408	228038.111	112.812
9876	591904.981	227883.548	113.079
9876	591931.142	227938.716	112.93
9876	591920.027	227909.074	112.649
9876	591903.018	227865.441	112.418
9876	591867.242	227945.584	112.952
9876	591895.908	227868.956	112.877
9876	591857.628	227844.362	111.907
9877	591893.25	227963.842	112.908
9877	591933.146	227926.703	112.607
9877	591891.787	227952.572	113.015
9877	591937.948	227938.642	112.731
9877	591956.296	227910.186	112.974
9877	591892.815	227870.924	112.381
9878	591948.281	227944.177	112.497
9878	591957.017	227920.538	112.573
9878	591928.327	227942.538	112.819
9878	591918.713	227966.459	112.652
9878	591889.961	227955.146	113.406
9878	591941.557	227926.526	112.389
9878	591824.476	227974.103	111.935
9879	591784.376	228035.14	112.084
9879	591841.542	227984.306	111.524
9879	591783.988	228055.03	112.869
9879	591834.974	227901.462	112.21
9880	591955.034	227922.87	113.91
9880	591914.256	227925.166	113.197
9880	591857.229	227942.367	112.26
9881	591949.815	227903.797	112.901
9881	591898.505	227870.237	112.234

CPM	Y	X	ELEV
9881	591898.533	227870.248	112.227
9881	591749.153	228040.412	111.948
9881	591895.863	227868.927	112.952
9881	591936.139	227915.375	112.989
9882	591824.286	228017.45	112.356
9882	591878.006	227965.78	113.512
9882	591932.397	227911.099	112.781
9882	591900.577	227879.538	113.426
9883	591933.457	227927.381	112.521
9884	591934.071	227961.318	112.88
9885	591924.666	227881.554	112.895
9885	591864.123	227962.971	113.275
9885	591934.291	227929.996	112.599
9885	591772.72	228043.587	112.55
9885	591915.168	227868.698	112.902
9885	591961.015	227908.154	114.063
9886	591933.639	227967.902	112.703
9886	591910.324	227955.256	113.019
9886	591930.283	227911.285	113.207
9886	591930.337	227932.251	112.78
9886	591897.818	227873.056	112.128
9886	591894.768	227869.682	112.002
9886	591929.764	227911.691	112.844
9887	591941.904	227919.155	112.822
9887	591916.434	227963.908	112.881
9887	591766.921	228009.094	112.625
9887	591810.242	227980.053	112.066
9888	591911.66	227897.026	113.019
9888	591957.713	227922.279	113.419
9888	591875.654	227950.925	113.844
9889	591913.305	227885.843	113.319
9889	591910.012	227928.164	112.732
9889	591913.377	227935.888	112.793
9890	591936.159	227920.462	112.657
9891	591941.645	227944.394	112.723
9891	591914.593	227915.053	112.584
9891	591913.83	227924.752	112.577
9892	591804.582	228035.994	111.88
9892	591912.082	227969.435	112.87
9892	591895.733	227883.223	112.896
9892	591936.645	227958.746	112.669
9892	591800.523	228064.193	112.758
9892	591930.336	227949.112	112.829
9893	591881.046	227964.224	113.22
9893	591950.753	227920.761	112.739
9893	591921.985	227889.825	113.324
9893	591933.702	227947.238	112.868
9894	591950.727	227934.697	112.536
9894	591768.52	228010.904	112.038
9894	591915.142	227889.334	112.915
9894	591793.504	228067.747	112.584
9894	591749.143	228040.472	111.756
9894	591916.692	227867.516	113.068
9894	591941.761	227921.341	112.386
9895	591925.232	227953.886	112.999
9895	591910.001	227928.16	112.682
9895	591761.827	228042.228	112.579
9895	591931.854	227925.049	112.787
9895	591938.529	227921.593	112.709
9895	591836.65	227974.968	111.673
9896	591934.912	227948.107	113.032
9896	591914.164	227936.774	112.726
9896	591917.155	227969.63	112.689
9897	591946.121	227920.175	112.794
9897	591791.443	228065.491	112.337
9898	591874.966	227951.404	113.277
9898	591906.829	227885.927	113.1
9898	591946.819	227924.235	112.72
9899	591922.18	227870.904	112.749
9899	591924.626	227888.81	112.815
9899	591900.436	227878.183	113.266
9899	591934.079	227949.168	112.946

CPM	Y	X	ELEV
9899	591840.583	227987.782	111.977
9899	591767.015	228020.156	112.009
9899	591930.175	227870.02	112.372
9900	591891.197	227871.461	111.885
9900	591951.924	227931.624	112.902
9900	591874.097	227964.485	113.532
9900	591904.139	227878.487	112.963
9902	591923.738	227884.159	112.762
9902	591942.6	227944.247	112.607
9902	591929.083	227881.116	112.799
9902	591937.08	227917.822	112.658
9902	591824.131	227975.487	111.914
9903	591910.058	227928.216	112.664
9903	591779.39	228058.912	112.547
9903	591906.884	227879.427	112.163
9903	591926.116	227883.031	112.837
9903	591862.825	227962.288	112.822
9904	591916.365	227901.58	113.103
9904	591904.716	227877.305	112.943
9904	591921.905	227884.592	113.205
9904	591937.836	227960.818	113.183
9904	591946.821	227930.612	112.849
9905	591869.79	227963.853	113.047
9905	591920.95	227893.802	113.184
9906	591948.563	227930.244	112.611
9906	591825.131	228014.95	112.245
9906	591883.537	227958.166	113.174
9906	591940.309	227946.59	112.937
9906	591799.947	227992.541	112.486
9907	591910.02	227928.173	112.72
9907	591898.637	227870.346	112.142
9907	591913.641	227898.02	113.072
9907	591946.97	227902.935	114.05
9907	591913.819	227924.752	112.521
9907	591848.021	227968.424	111.664
9908	591793.05	228021.079	112.081
9908	591917.342	227901.526	112.84
9908	591951.657	227927.38	113.284
9909	591784.895	228065.756	113.082
9909	591941.764	227916.231	112.819
9909	591917.987	227889.798	113.27
9909	591928.45	227947.238	112.755
9910	591911.495	227969.444	112.637
9910	591898.499	227870.252	112.232
9911	591912.216	227868.428	112.672
9911	591749.526	228050.344	112.612
9911	591882.211	227956.513	113.552
9911	591914.324	227877.882	112.361
9912	591923.137	227958.082	112.99
9912	591907.335	227936.278	112.66
9912	591931.628	227880.401	113.266
9912	591939.375	227919.623	112.785
9913	591934.993	227874.258	113.475
9913	591887.974	227973.616	112.908
9913	591796.361	228057.039	112.005
9913	591913.609	227869.214	112.561
9913	591798.926	228049.688	111.746
9913	591897.763	227874.833	112.372
9913	591921.216	227884.536	112.632
9913	591928.725	227920.15	112.476
9914	591914.963	227883.169	112.652
9914	591925.072	227957.317	113.037
9914	591928.417	227975.148	113.321
9915	591898.139	227871.662	112.679
9915	591786.718	228019.67	112.278
9915	591749.15	228040.467	111.782
9915	591947.043	227948.48	113.072
9916	591919.787	227905.902	112.82
9917	591879.199	227963.407	113.071
9918	591785.299	228059.695	112.952
9918	591926.203	227960.765	112.777
9919	591909.941	227928.123	112.689

CPM	Y	X	ELEV
9919	591930.256	227876.102	112.757
9919	591918.778	227890.427	113.055
9919	591912.484	227897.223	112.993
9919	591857.948	227844.482	111.844
9920	591895.837	227959.305	113.145
9920	591909.012	227882.521	113.225
9920	591938.992	227916.41	113.088
9920	591930.381	227910.872	112.851
9920	591919.683	227906.507	112.903
9921	591796.684	228023.512	112.182
9921	591765.296	228013.456	112.208
9921	591944.133	227919.096	112.46
9921	591812.861	227971.858	112.089
9922	591758.229	228053.99	113.298
9922	591926.387	227927.047	112.676
9923	591935.141	227945.337	113.015
9923	591791.583	228024.646	112.426
9924	591939.948	227915.117	112.84
9924	591882.209	227960.03	113.096
9924	591820.261	228031.562	111.716
9924	591935.813	227940.277	112.652
9924	591746.609	228049.12	114.864
9925	591753.2	228056.766	112.705
9925	591929.516	227968.864	112.786
9926	591866.744	227964.166	113.28
9926	591943.284	227919.368	112.304
9927	591912.927	227923.829	112.704
9927	591938.937	227920.571	112.506
9927	591940.75	227938.662	112.825
9928	591765.629	228037.316	112.46
9928	591912.767	227868.854	112.35
9928	591922.559	227882.61	113.136
9930	591916.092	227957.628	112.887
9930	591916.023	227972.763	112.682
9930	591952.95	227934.852	112.726
9930	591779.282	228047.284	112.516
9930	591772.984	228058.455	114.448
9930	591805.251	227985.311	112.22
9931	591931.9	227906.266	112.919
9931	591898.517	227870.225	112.248
9931	591803.187	228017.534	112.749
9932	591764.788	228011.6	112.409
9932	591865.288	227939.374	112.529
9932	591764.493	228059.683	112.697
9932	591901.95	227866.696	112.352
9933	591939.798	227909.903	112.866
9933	591933.412	227944.171	112.962
9933	591912.946	227923.783	112.725
9933	591879.069	227963.256	113.134
9933	591928.857	227911.803	113.023
9933	591804.695	228058.549	112.178
9934	591905.42	227862.872	112.486
9935	591921.832	227932.47	112.728
9935	591939.699	227913.619	112.778
9935	591926.661	227958.787	112.75
9935	591956.799	227915.651	113.35
9936	591790.512	228006.662	112.596
9936	591938.955	227952.64	112.723
9936	591898.625	227870.344	112.079
9936	591925.629	227956.538	112.947
9937	591789.188	228037.506	112.04
9937	591765.539	228038.468	112.473
9937	591936.949	227916.753	112.521
9938	591873.804	227940.658	113.11
9938	591895.958	227869.147	112.704
9939	591930.263	227937.958	112.728
9939	591897.239	227955.753	113.18
9939	591916.605	227962.127	112.866
9940	591869.182	227950.68	113.293
9940	591948.966	227927.033	112.812
9940	591920.208	227891.749	113.09
9940	591954.16	227924.719	113.825

CPM	Y	X	ELEV
9941	591911.399	227887.409	112.843
9941	591919.921	227900.584	112.99
9941	591928.463	227875.609	112.871
9942	591911.866	227868.738	112.421
9942	591780.373	228033.652	112.26
9942	591903.953	227865.107	112.424
9942	591926.991	227887.995	113.178
9942	591774.397	228062.973	113.559
9942	591779.66	228058.806	113.139
9942	591817.437	227969.539	111.958
9944	591885.259	227957.313	113.297
9945	591913.384	227899.358	113.132
9946	591929.483	227951.805	112.706
9946	591843.026	227956.782	112.284
9947	591916.089	227866.974	112.645
9947	591936.23	227921.214	112.522
9947	591953.884	227909.178	112.934
9948	591868.855	227945.031	113.299
9949	591912.907	227923.762	112.404
9949	591876.098	227965.247	113.521
9950	591924.43	227871.948	112.65
9950	591750.024	228041.338	112.689
9950	591942.857	227944.312	112.548
9950	591920.179	227889.689	113.374
9950	591910.311	227945.275	112.822
9950	591827.781	227973.668	111.867
9951	591915.624	227898.956	113.047
9951	591797.645	228056.729	112.429
9952	591931.96	227910.775	112.98
9952	591796.12	228055.992	112.075
9952	591789.781	228043.545	112.309
9953	591935.578	227904.384	112.796
9953	591925.314	227969.106	112.851
9954	591912.935	227923.775	112.674
9954	591907.982	227966.108	113.447
9954	591953.336	227923.499	113.277
9955	591883.49	227960.474	112.953
9955	591929.599	227912.07	112.903
9955	591951.58	227921.176	112.856
9955	591893.442	227861.133	111.471
9956	591947.719	227902.983	112.934
9956	591770.106	228057.655	113.029
9956	591837.761	227983.515	111.322
9957	591896.013	227934.853	112.813
9957	591794.959	228035.857	112.608
9958	591878.106	227921.568	113.025
9958	591864.932	227957.261	113.387
9958	591869.551	227955.583	113.11
9959	591898.379	227966.326	112.818
9959	591931.259	227920.243	112.696
9959	591958.324	227918.933	112.849
9959	591933.787	227930.706	112.555
9959	591916.842	227963.135	112.783
9959	591916.838	227884.062	113.1
9960	591881.392	227964.436	113.06
9960	591898.351	227870.096	112.282
9961	591858.504	227967.453	113.014
9961	591890.203	227953.586	113.237
9961	591789.939	228004.997	112.655
9961	591947.668	227928.588	112.787
9962	591929.409	227911.334	112.845
9962	591767.258	228048.549	112.332
9962	591959.12	227913.513	113.686
9963	591906.709	227895.531	113.15
9963	591910.043	227928.212	112.647
9963	591915.169	227962.904	112.704
9963	591796.923	228046.992	112.052
9963	591945.466	227919.754	112.725
9963	591801.057	228051.94	112.295
9963	591815.194	227972.777	112.48
9964	591935.853	227958.06	112.874
9964	591896.419	227942.818	113.157

CPM	Y	X	ELEV
9965	591805.86	228042.507	112.658
9966	591950.485	227928.119	112.737
9966	591947.835	227923.818	112.615
9967	591904.786	227967.471	112.926
9968	591887.253	227955.234	113.035
9968	591768.289	228056.864	113.05
9969	591939.237	227952.564	112.686
9969	591934.306	227942.185	112.926
9969	591861.466	227947.987	112.576
9969	591824.969	227976.669	111.811
9970	591898.495	227877.359	113.182
9970	591780.884	228063.15	112.876
9970	591916.496	227881.171	112.631
9970	591924.271	227882.487	113.21
9972	591909.912	227928.118	112.584
9972	591826.299	228016.272	112.206
9972	591759.982	228054.777	113.253
9972	591935.397	227915.275	112.594
9972	591927.402	227928.357	112.82
9972	591911.658	227967.717	113.407
9972	591945.463	227934.963	112.723
9972	591824.173	228022.43	112.177
9973	591938.155	227926.484	112.61
9973	591926.151	227970.136	112.796
9974	591919.775	227961.319	112.856
9974	591920.524	227961.379	112.964
9975	591923.515	227871.795	113.036
9976	591855.479	227964.945	112.887
9976	591879.499	227955.889	112.664
9977	591945.604	227921.549	112.749
9977	591749.035	228052.103	112.906
9977	591887.208	227951.906	113.141
9978	591857.721	227967.453	113.021
9978	591862.297	227954.959	113.025
9978	591878.823	227964.715	113.217
9978	591951.125	227925.141	112.497
9978	591952.638	227917.832	112.798
9978	591889.681	227867.469	111.895
9979	591874.651	227964.041	113.111
9979	591783.157	228050.687	112.272
9979	591932.5	227947.739	112.84
9980	591866.121	227934.129	112.335
9980	591916.282	227899.542	113.2
9980	591920.98	227887.377	112.676
9980	591919.389	227967.928	113.027
9981	591938.032	227915.253	112.857
9982	591797.816	228021.432	112.555
9983	591901.704	227864.581	112.791
9983	591935.05	227913.926	112.756
9983	591929.366	227937.693	113.405
9983	591913.816	227868.21	112.88
9984	591909.911	227928.114	112.617
9984	591926.587	227970.029	112.551
9984	591819.199	228033.452	112.054
9984	591920.373	227890.363	113.812
9984	591914.583	227966.99	113.072
9985	591943.127	227901.514	114
9986	591909.923	227928.089	112.642
9986	591932.936	227920.583	112.784
9986	591925.663	227880.123	113.245
9986	591817.023	227979.298	112.031
9987	591938.105	227916.047	112.925
9987	591932.776	227964.771	112.816
9988	591752.469	228057.21	112.752
9988	591745.803	228051.51	113.346
9988	591916.425	227897.257	113.355
9988	591941.219	227924.511	112.597
9988	591857.926	227844.43	111.818
9989	591932.464	227966.954	112.884
9989	591954.206	227914.065	112.766
9989	591846.62	227966.963	112.41
9991	591785.238	228070.137	112.537

CPM	Y	X	ELEV
9991	591763.725	228013.191	112.4
9991	591901.358	227967.53	112.664
9991	591916.254	227886.832	113.212
9991	591839.764	227989.742	112.002
9992	591948.138	227943.142	112.697
9993	591897.852	227871.781	112.407
9993	591936.161	227933.294	112.79
9993	591784.339	228064.653	112.925
9993	591758.335	228028.858	112.951
9993	591898.637	227870.294	112.036
9993	591918.651	227884.935	113.121
9993	591888.426	227871.271	111.884
9994	591910.536	227864.872	113.01
9995	591904.784	227949.883	113.246
9995	591908.803	227943.929	112.92
9995	591910.799	227883.222	113.259
9995	591930.829	227926.574	112.511
9996	591873.267	227945.276	113.075
9996	591749.079	228040.483	111.806
9996	591909.444	227883.294	113.507
9997	591916.439	227936.852	112.869
9997	591910.439	227884.469	113.208
9997	591918.381	227904.851	112.788
9998	591861.393	227957.067	113.025
9998	591934.776	227908.664	112.997
9998	591925.637	227880.599	113.178
9999	591904.691	227886.154	112.906
10000	591862.915	227964.801	113.226
10000	591926.768	227929.226	112.547
10000	591910.877	227870.28	112.448
10000	591918.108	227902.8	113.099
10001	591898.642	227870.391	112.4
10001	591910.42	227932.865	112.973
10001	591915.676	227932.221	113.067
10002	591910.04	227928.214	112.642
10003	591898.539	227866.36	112.3
10003	591793.678	228017.47	112.696
10004	591932.129	227947.34	112.702
10004	591939.656	227933.852	112.825
10005	591775.633	228057.299	112.583
10005	591954.123	227915.908	112.632
10006	591912.366	227882.423	112.591
10006	591787.018	228041.974	111.977
10006	591887.829	227949.757	113.209
10006	591925.869	227878.588	112.697
10006	591904.544	227878.738	111.924
10006	591792.07	228044.331	112.31
10006	591765.073	228019.958	112.572
10007	591751.173	228044.104	112.426
10008	591929.004	227906.684	112.858
10008	591792.612	228058.441	112.707
10009	591876.096	227936.355	112.974
10010	591937.671	227914.431	113.111
10010	591875.823	227948.477	113.265
10010	591853.52	227937.245	112.349
10011	591777.59	228058.04	113.144
10012	591911.46	227897.852	113.172
10012	591750.568	228041.046	112.918
10012	591920.129	227904.049	113.024
10012	591919.914	227905.693	112.711
10012	591792.511	228074.298	112.171
10012	591910.125	227940.545	112.816
10012	591914.202	227925.074	113.139
10012	591826.312	227977.182	111.817
10012	591862.902	227933.808	112.058
10013	591792.878	228026.428	112.23
10013	591781.362	228048.127	112.495
10014	591865.157	227953.612	113.478
10014	591768.692	228041.886	112.534
10014	591940.792	227914.051	112.785
10014	591940.418	227925.006	112.341
10015	591939.816	227925.137	112.769

CPM	Y	X	ELEV
10015	591900.811	227881.871	113.535
10015	591942.052	227927.877	112.693
10016	591945.693	227945.61	113.616
10017	591774.77	228044.449	112.51
10017	591935.573	227966.701	112.966
10017	591857.563	227946.072	112.248
10018	591922.044	227869.737	112.882
10018	591892.79	227957.217	113.003
10018	591898.614	227870.354	112.178
10019	591923.709	227887.205	112.569
10019	591931.225	227943.768	112.856
10019	591949.805	227925.09	112.796
10019	591948.646	227927.459	112.784
10020	591906.13	227938.636	112.863
10020	591926.7	227933.233	112.781
10020	591898.638	227870.383	112.389
10021	591882.408	227962.466	113.114
10021	591746.506	228051.906	112.921
10021	591846.234	227973.723	112.265
10023	591951.581	227932.732	112.548
10023	591916.719	227884.953	113.596
10023	591797.327	228022.924	112.03
10023	591789.307	228040.247	112.169
10023	591810.898	227999.573	112.087
10024	591885.209	227956.168	113.025
10024	591898.911	227882.864	113.135
10024	591869.837	227953.514	113.155
10024	591766.967	228053.525	113.17
10025	591905.765	227880.351	113.09
10025	591820.16	227954.522	112.193
10025	591938.031	227937.076	112.659
10025	591937.434	227936.389	112.57
10026	591926.579	227938.98	112.644
10027	591913.799	227884.114	112.738
10027	591917.956	227883.172	112.663
10028	591926.321	227877.135	112.69
10028	591929.915	227919.926	112.518
10029	591879.531	227952.472	113.271
10029	591937.976	227933.964	112.731
10029	591933.102	227912.848	112.602
10030	591841.253	227985.9	112.026
10030	591950.304	227922.549	112.832
10032	591881.225	227934.086	113.025
10032	591922.825	227888.098	112.766
10032	591908.769	227933.631	112.769
10032	591921.04	227870.907	113.153
10032	591914.022	227924.953	112.686
10033	591863.88	227964.582	113.167
10033	591914.957	227887.742	113.279
10033	591934.928	227875.466	113.067
10033	591797.529	228004.668	112.407
10033	591858.343	227944.18	112.222
10034	591885.251	227946.297	113.141
10035	591930.021	227877.303	112.784
10035	591832.646	227999.644	112.282
10035	591919.325	227891.738	113.001
10035	591766.686	228060.627	112.573
10035	591839.66	227956.31	112.406
10037	591871.807	227955.253	112.971
10037	591896.439	227873.93	112.275
10037	591881.166	227958.432	113.534
10038	591916.865	227946.536	112.612
10038	591953.64	227918.213	112.632
10038	591792.416	228036.76	111.829
10038	591940.337	227911.593	112.976
10038	591862.39	227935.386	111.46
10039	591917.912	227965.169	112.746
10039	591930.64	227907.499	112.924
10039	591912.935	227923.816	112.717
10040	591944.686	227949.162	112.806
10040	591764.827	228045.015	112.498
10040	591928.986	227871.715	112.431

CPM	Y	X	ELEV
10041	591935.894	227943.647	112.967
10041	591868.02	227936.466	113.145
10041	591919.603	227937.106	112.852
10041	591803.523	228045.116	112.382
10042	591770.69	228063.771	112.621
10042	591824.305	228020.342	111.892
10044	591813.747	228039.039	111.846
10044	591857.721	227844.399	111.868
10045	591924.734	227971.122	112.549
10045	591937.507	227912.652	112.812
10045	591925.74	227872.064	112.74
10045	591784.903	228031.535	112.491
10047	591918.184	227900.392	113.182
10047	591910.078	227928.284	112.61
10047	591956.821	227909.384	112.712
10047	591792.014	228056.767	112.099
10047	591875.457	227964.63	113.438
10047	591915.383	227890.957	113.267
10048	591884.004	227918.653	113.086
10048	591925.711	227913.963	112.672
10049	591885.489	227943.202	113.1
10049	591749.985	228048.024	114.739
10050	591898.334	227878.403	112.89
10050	591899.63	227880.567	112.974
10050	591775.175	228060.714	112.932
10050	591796.277	228061.894	112.81
10050	591794.204	228031.517	112.042
10050	591895.831	227868.888	112.899
10050	591794.295	228045.103	112.273
10052	591902.941	227884.278	113.005
10052	591938.91	227936.519	112.734
10053	591898.063	227871.616	112.7
10053	591896.372	227868.175	112.172
10053	591885.701	227977.16	112.964
10053	591885.433	227924.112	113.034
10053	591793.613	228032.596	111.877
10053	591931.089	227912.659	112.746
10053	591882.048	227949.662	113.681
10053	591768.143	228041.013	112.652
10054	591913.267	227888.357	112.906
10054	591924.212	227961.035	112.849
10054	591880.63	227950.524	113.476
10054	591787.107	228011.699	113.338
10055	591882.171	227922.734	113.074
10055	591898.619	227870.332	112.159
10055	591909.884	227927.337	112.766
10055	591895.974	227869.81	112.69
10055	591805.599	227994.126	112.351
10056	591896.387	227937.893	112.981
10056	591929.52	227881.929	112.651
10056	591860.918	227966.171	112.82
10056	591771.154	228065.445	112.878
10056	591916.745	227877.32	112.37
10057	591909.918	227928.109	112.568
10057	591800.09	228060.849	111.932
10057	591797.359	228045.708	111.656
10057	591820.475	227952.488	112.516
10057	591801.587	228028.284	112.376
10057	591912.857	227964.377	112.973
10057	591914.046	227932.986	113.102
10058	591896.058	227891.604	112.848
10058	591762.628	228056.803	112.876
10058	591920.04	227886.937	113.252
10058	591901.011	227887.531	112.919
10058	591959.281	227910.282	113.482
10058	591934.252	227925.467	112.489
10059	591898.555	227867.353	112.038
10059	591918.989	227874.991	112.977
10060	591918.709	227938.117	112.664
10060	591935.952	227908.214	112.816
10060	591901.934	227868.325	112.854
10060	591793.278	228046.5	112.262

CPM	Y	X	ELEV
10061	591871.325	227959.921	113.288
10061	591857.928	227844.469	111.768
10062	591935.13	227945.209	112.864
10063	591907.207	227948.899	113.101
10064	591910.087	227882.592	112.676
10064	591923.197	227969.741	113.028
10064	591879.542	227940.752	113.028
10065	591765.478	228049.974	112.498
10065	591910.364	227968.698	112.906
10065	591870.752	227940.655	113.386
10066	591912.909	227923.756	112.447
10066	591802.388	227993.114	112.339
10067	591796.281	228059.422	112.229
10067	591798.875	228054.938	112.109
10067	591938.168	227953.208	113.086
10067	591940.633	227917.717	113.105
10067	591904.272	227948.166	113.085
10068	591912.925	227923.727	112.386
10068	591950.117	227905.202	113.038
10069	591895.509	227955.649	112.956
10069	591895.912	227868.94	112.929
10069	591931.313	227909.329	113
10070	591917.954	227904.831	112.799
10071	591912.694	227883.932	113.304
10071	591956.826	227924.385	113.411
10072	591887.807	227934.473	112.855
10072	591908.046	227929.199	112.919
10072	591920.949	227887.858	113.556
10073	591896.479	227965.13	112.832
10074	591953.135	227930.497	112.837
10075	591896.315	227956.919	113.205
10076	591875.25	227966.493	113.409
10076	591934.117	227913.202	112.767
10076	591818.349	228025.417	111.947
10076	591794.073	228057.659	112.002
10076	591788.347	228031.344	111.925
10076	591833.678	228004.246	112.038
10077	591928.573	227888.887	112.748
10077	591909.384	227970.845	112.469
10077	591918.772	227914.76	112.621
10078	591897.799	227871.757	112.307
10078	591909.49	227886.472	112.859
10078	591943.188	227918.019	112.729
10078	591925.653	227873.673	112.799
10078	591866.784	227924.704	112.014
10078	591851.43	227947.611	112.001
10079	591912.593	227895.979	113.176
10079	591758.187	228055.119	112.954
10079	591932.18	227938.688	112.632
10079	591792.728	228040.901	112.927
10080	591881.764	227943.847	113.12
10080	591918.776	227903.694	112.928
10080	591927.994	227913.149	112.664
10080	591924.549	227927.211	112.627
10080	591786.611	228066.76	112.893
10080	591906.433	227869.993	112.878
10081	591914.781	227888.526	113.145
10082	591889.984	227894.703	112.96
10082	591897.368	227940.488	113.192
10082	591764.97	228038.744	112.27
10082	591912.669	227887.446	113.122
10082	591937.927	227909.092	112.828
10082	591937.053	227967.486	113.226
10083	591930.07	227909.118	113.014
10083	591920.355	227911.144	112.629
10084	591928.382	227956.094	113.056
10084	591799.377	228019.777	112.604
10085	591837.256	227966.633	111.909
10087	591923.351	227874.037	112.697
10087	591911.431	227886.204	113.072
10087	591916.144	227960.175	112.895
10087	591936.436	227915.064	112.578

CPM	Y	X	ELEV
10088	591925.797	227935.332	112.753
10088	591952.032	227906.396	112.788
10088	591899.524	227875.512	112.475
10088	591887.516	227956.742	113.42
10088	591916.401	227964.569	112.942
10089	591763.353	228053.317	112.655
10089	591814.35	227963.197	112.163
10089	591892.217	227861.441	111.878
10090	591943.706	227923.81	112.732
10091	591931.907	227870.442	112.322
10091	591853.461	227965.176	113.24
10091	591950.908	227932.92	112.666
10091	591873.776	227965.463	113.062
10092	591902.225	227865.527	112.342
10092	591897.605	227879.757	113.346
10092	591857.959	227844.485	111.858
10093	591890.263	227926.192	112.956
10093	591797.324	228022.29	111.86
10094	591799.964	228041.186	111.861
10094	591901.299	227884.162	112.873
10094	591815.097	228040.426	112.439
10094	591802.609	227985.902	112.54
10095	591748.486	228045.675	112.968
10095	591931.907	227870.442	112.322
10095	591885.776	227924.681	112.919
10095	591872.956	227956.854	113.598
10095	591797.276	228048.145	112.321
10096	591786.63	228062.004	112.512
10096	591943.243	227926.225	112.629
10096	591931.894	227933.962	112.73
10097	591895.35	227954.888	113.178
10097	591948.623	227934.777	113.063
10098	591860.817	227948.332	112.408
10098	591896.9	227942.325	113.097
10098	591907.232	227885.433	112.794
10098	591877.763	227944.516	113.111
10098	591932.995	227942.78	112.803
10098	591749.185	228040.419	111.957
10099	591923.718	227939.571	112.873
10099	591913.687	227870.597	112.448
10099	591897.422	227882.984	113.455
10100	591801.682	228065.31	112.247
10100	591916.351	227885.376	113.291
10101	591797.881	228059.032	112.122
10102	591771.29	228059.654	113.189
10102	591916.109	227901.794	113.018
10102	591922.465	227939.295	112.845
10102	591918.741	227906.392	112.691
10103	591919.358	227889.588	113.156
10103	591759.518	228059.172	112.64
10103	591864.81	227932.866	111.889
10104	591917.553	227967.13	113.062
10104	591873.914	227952.559	113.198
10104	591934.238	227960.649	112.893
10104	591909.724	227888.104	113.249
10105	591906.943	227926.846	112.844
10105	591906.971	227933.925	112.73
10105	591941.971	227902.127	112.883
10105	591917.254	227972.559	113.025
10105	591912.708	227935.767	112.944
10106	591915.13	227868.575	112.494
10106	591908.434	227938.969	112.992
10106	591838.988	227987.114	112.127
10106	591953.656	227927.402	112.899
10106	591862.008	227959.508	113.118
10106	591909.057	227938.66	112.691
10107	591910.088	227928.247	112.617
10107	591904.687	227879.951	112.167
10107	591799.403	228023.798	112.003
10107	591912.526	227958.333	112.955
10107	591869.214	227962.189	113.384
10107	591807.069	228005.211	112.365

CPM	Y	X	ELEV
10108	591930.309	227960.45	112.813
10108	591918.178	227957.86	112.652
10109	591937.108	227923.728	112.69
10109	591893.094	227873.919	112.389
10109	591883.672	227956.093	112.976
10109	591910.235	227886.791	112.961
10109	591926.274	227951.136	112.722
10110	591899.307	227941.49	113.209
10110	591869.548	227959.981	112.987
10110	591915.06	227964.778	112.653
10110	591896.272	227884.78	113.448
10110	591928.84	227911.279	112.739
10110	591810.862	227976.341	112.437
10111	591917.522	227888.679	113.16
10111	591951.184	227924.234	112.596
10111	591883.207	227957.427	113.497
10112	591933.792	227912.987	112.98
10112	591909.972	227928.128	112.631
10112	591910.012	227928.156	112.707
10112	591936.676	227912.151	112.875
10112	591913.968	227924.592	112.916
10113	591914.731	227967.454	112.888
10113	591809.65	228028.758	112.123
10113	591879.798	227965.83	113.463
10114	591950.095	227927.964	112.654
10114	591950.606	227903.81	113.214
10114	591935.924	227956.593	112.941
10114	591818.466	228033.305	112.371
10115	591938.194	227954.633	112.73
10115	591935.801	227923.246	112.498
10115	591934.439	227916.219	112.393
10115	591902.307	227864.496	112.805
10115	591912.878	227970.784	113.055
10116	591948.388	227931.903	112.66
10116	591868.148	227935.057	112.776
10117	591926.21	227922.723	112.642
10117	591786.252	228058.747	112.856
10117	591929.086	227924.177	112.696
10117	591884.063	227955.531	113.532
10117	591856.594	227952.575	112.123
10118	591944.917	227923.767	112.745
10118	591818.035	228031.532	111.92
10119	591948.723	227906.11	113.002
10119	591939.563	227936.104	112.821
10119	591857.618	227965.987	112.743
10119	591866.135	227929.77	111.864
10120	591911.668	227959.474	112.852
10120	591912.055	227956.1	112.98
10121	591884.986	227966.266	113.44
10121	591942.504	227912.2	112.785
10121	591902.304	227864.381	112.948
10122	591937.571	227908.305	113.017
10122	591910.039	227928.178	112.763
10123	591872.673	227943.744	113.048
10124	591949.889	227910.736	112.545
10124	591781.04	228054.611	112.162
10124	591771.216	228055.404	113.199
10125	591912.927	227923.771	112.665
10125	591767.796	228047.936	112.741
10125	591807.314	227980.055	112.191
10126	591909.643	227958.634	112.846
10126	591784.438	228064.679	112.931
10126	591857.656	227844.389	111.905
10127	591918.268	227932.659	112.678
10127	591933.409	227924.159	112.368
10127	591814.336	227984.334	111.999
10128	591938.931	227927.077	112.779
10128	591914.497	227943.191	112.733
10129	591913.588	227883.036	112.775
10129	591879.018	227960.316	112.905
10129	591900.353	227956.393	112.836
10129	591872.548	227970.585	112.993

CPM	Y	X	ELEV
10129	591942.148	227924.584	112.705
10129	591937.199	227915.292	113.054
10129	591945.88	227926.449	112.695
10129	591923.932	227956.707	112.974
10130	591871.798	227945.714	113.079
10130	591770.014	228038.977	112.434
10130	591922.343	227873.822	112.568
10130	591801.537	228062.842	112.925
10130	591841.898	227971.856	112.219
10131	591902.784	227886.582	112.921
10131	591933.936	227909.76	112.864
10131	591762.113	228043.482	113.087
10131	591801.899	227989.753	112.407
10132	591905.9	227866.058	112.457
10132	591912.951	227923.784	112.469
10132	591907.874	227882.679	113.483
10132	591929.34	227927.982	112.759
10132	591769.088	228056.811	114.548
10132	591798.644	227992.418	112.009
10133	591907.913	227862.24	112.576
10133	591936.406	227945.788	112.894
10133	591929.726	227921.977	112.568
10133	591942.562	227919.555	112.874
10134	591872.318	227967.998	113.227
10134	591875.672	227962.781	112.936
10134	591935.515	227947.68	112.876
10134	591870.573	227959.237	113.016
10134	591891.164	227932.878	112.727
10134	591934.94	227918.121	112.407
10134	591886.719	227961.84	113.498
10135	591897.786	227871.752	112.39
10135	591845.166	227973.112	111.834
10135	591795.382	228021.467	111.941
10136	591795.721	228026.115	112.413
10136	591927.788	227880.973	113.323
10136	591937.62	227952.668	112.918
10136	591791.164	228055.314	112.713
10137	591880.126	227917.952	113.102
10137	591940.556	227920.924	112.73
10137	591911.558	227966.322	113.093
10137	591763.906	228044.21	113.009
10138	591953.337	227927.104	112.793
10138	591927.778	227951.822	112.957
10138	591928.653	227942.057	112.863
10138	591935.345	227914.254	113.075
10138	591771.018	228056.8	112.658
10139	591899.366	227944.23	112.886
10140	591926.538	227874.069	112.553
10140	591802.616	228030.062	112.121
10141	591916.853	227905.747	112.73
10141	591793.862	228065.124	112.455
10141	591749.848	228041.475	112.86
10141	591769.54	228058.352	112.995
10141	591930.119	227942.364	112.817
10142	591935.77	227914.652	112.727
10142	591899.542	227885.951	112.878
10142	591943.597	227946.57	113.282
10143	591888.385	227947.096	113.158
10143	591858.737	227967.733	112.796
10143	591910.299	227970.21	112.644
10144	591937.599	227956.382	112.664
10144	591897.402	227944.082	113.25
10144	591822.838	228022.316	112.223
10146	591953.264	227928.652	112.656
10146	591918.136	227887.767	113.225
10146	591919.103	227964.529	112.693
10146	591893.079	227941.075	112.867
10146	591795.674	228037.246	112.797
10146	591950.93	227929.212	113.298
10146	591869.999	227953.194	113.465
10146	591748.69	228042.324	112.609
10146	591857.916	227844.461	111.731

CPM	Y	X	ELEV
10147	591926.01	227953.49	112.99
10147	591880.041	227960.325	113.505
10148	591922.258	227872.266	112.54
10149	591910.037	227928.194	112.762
10149	591921.829	227957.314	112.861
10149	591931.235	227940.787	112.685
10149	591773.395	228056.427	113.16
10150	591913.339	227871.201	112.445
10150	591928.801	227924.084	112.671
10150	591896.525	227870.871	112.612
10150	591803.08	227985.297	112.464
10152	591923.06	227872.371	113.31
10152	591913.18	227897.257	112.964
10152	591788.777	228067.678	112.844
10153	591915.336	227886.951	113.359
10153	591865.35	227951.624	113.213
10154	591912.931	227923.768	112.738
10154	591908.592	227896.568	112.96
10154	591922.837	227871.715	113.123
10155	591762.587	228038.02	112.248
10155	591907.756	227887.176	113.177
10156	591930.288	227910.718	112.927
10156	591910.003	227928.163	112.655
10156	591912.905	227923.734	112.36
10156	591918.894	227909.566	112.535
10157	591942.573	227934.395	112.762
10157	591936.539	227916.32	112.659
10157	591905.987	227938.559	112.877
10158	591879.131	227920.185	113.188
10158	591793.442	228038.99	112.011
10158	591896.548	227938.174	112.867
10158	591932.118	227922.727	112.503
10159	591913.021	227957.141	112.802
10159	591794.543	228030.746	112.318
10160	591908.456	227967.897	113.107
10160	591955.929	227917.628	113.371
10160	591913.82	227924.753	112.548
10160	591793.484	228018.043	113.051
10160	591785.304	228020.503	112.786
10161	591788.699	228010.517	112.776
10161	591907.158	227944.409	112.928
10161	591904.765	227938.924	112.745
10161	591931.523	227913.686	112.829
10162	591878.753	227951.869	113.305
10162	591912.118	227887.775	113.018
10162	591805.643	228003.676	112.623
10163	591910.083	227928.24	112.619
10163	591935.111	227923.378	112.519
10164	591911.217	227882.705	113.494
10164	591818.378	228023.436	112.374
10164	591927.157	227871.715	112.072
10164	591934.275	227938.615	112.713
10165	591866.966	227969.428	113.044
10165	591915.223	227960.383	112.933
10165	591919.81	227903.272	113.013
10165	591865.688	227958.975	113.418
10165	591925.538	227932.538	112.796
10165	591747.892	228052.82	112.747
10166	591847.613	227967.112	111.837
10166	591935.111	227934.18	112.672
10166	591912.912	227923.774	112.719
10166	591942.258	227927.319	112.522
10166	591934.645	227946.047	113.041
10166	591857.971	227844.453	111.82
10167	591944.645	227924.229	112.697
10167	591749.155	228040.406	111.924
10167	591909.852	227966.928	113.421
10167	591859.999	227937.937	111.596
10168	591896.213	227868.075	112.006
10168	591785.49	228032.397	112.763
10168	591882.973	227856.804	111.94
10169	591930.82	227932.581	113.233

CPM	Y	X	ELEV
10170	591912.176	227958.208	112.945
10170	591929.017	227942.611	112.715
10170	591947.686	227922.088	112.698
10172	591911.529	227964.41	113.171
10172	591788.076	228062.349	113.031
10173	591763.158	228037.646	112.378
10174	591927.648	227877.068	112.75
10174	591787.636	228068.267	112.777
10174	591749.187	228040.41	111.975
10174	591937.135	227940.229	112.873
10174	591936.114	227935.968	112.669
10175	591930.721	227911.126	112.811
10175	591924.797	227873.849	112.631
10175	591914.102	227900.832	113.045
10175	591813.025	227971.298	112.224
10176	591937.001	227920.29	112.553
10177	591846.491	227968.84	111.902
10177	591921.635	227904.626	113.031
10177	591761.966	228014.747	112.525
10177	591908.327	227892.871	111.836
10178	591942.901	227945.412	112.839
10178	591916.413	227899.907	112.97
10178	591875.136	227950.177	112.702
10178	591898.634	227870.401	112.41
10178	591933.16	227936.619	112.585
10178	591806.214	228003.688	112.452
10179	591936.281	227914.292	112.981
10179	591932.97	227932.682	112.581
10179	591938.054	227945.058	112.821
10180	591910.029	227928.181	112.722
10180	591806.426	228033.004	111.893
10180	591816.135	227961.68	112.169
10181	591877.233	227943.477	113.05
10181	591948.505	227920.066	112.651
10181	591793.276	228060.136	112.99
10182	591925.147	227928.39	112.663
10182	591915.338	227890.149	113.33
10183	591919.016	227903.663	113.231
10183	591922.293	227934.978	112.594
10183	591868.084	227953.629	113.098
10183	591912.391	227885.563	113.263
10183	591843.839	227979.714	112.053
10183	591749.191	228040.427	111.931
10183	591932.3	227907.928	113.165
10184	591880.361	227926.737	113.091
10184	591936.689	227941.779	112.881
10184	591793.766	228047.355	112.171
10185	591926.35	227880.318	112.787
10185	591897.273	227943.175	112.873
10185	591927.591	227954.884	112.784
10185	591932.472	227957.995	112.868
10186	591920.804	227902.763	112.953
10186	591808.997	227983.149	112.145
10187	591941.622	227935.413	112.77
10188	591890.838	227955.159	113.102
10188	591892.564	227872.067	112.099
10188	591871.44	227927.418	112.853
10188	591942.207	227922.76	112.534
10188	591876.53	227949.042	113.864
10188	591765.425	228059.231	113.526
10189	591828.068	228009.504	112.351
10189	591795.974	228068.093	112.809
10189	591918.284	227889.255	113.786
10189	591920.159	227912.172	112.856
10189	591796.515	228052.134	112.178
10190	591790.946	228036.846	111.931
10190	591786.927	228041.2	112.03
10191	591749.077	228040.459	111.741
10191	591920.683	227902.479	113.276
10191	591936.303	227915.962	112.905
10191	591812.949	228044.828	112.491
10192	591898.546	227865.552	112.149

CPM	Y	X	ELEV
10192	591864.437	227952.167	113.019
10193	591900.667	227934.222	112.854
10193	591942.652	227914.873	112.763
10194	591910.054	227928.213	112.66
10194	591867.168	227946.093	113.076
10194	591912.842	227923.886	112.648
10195	591913.821	227960.401	112.853
10195	591878.158	227963.025	112.932
10195	591881.355	227965.161	113.474
10195	591756.892	228020.082	111.974
10195	591916.397	227900.34	113.306
10196	591916.996	227967.733	112.602
10196	591927.266	227872.647	112.399
10197	591888.204	227929.699	113.01
10197	591910.864	227894.518	112.863
10198	591920.599	227869.217	112.822
10198	591931.047	227880.436	112.822
10199	591900.432	227865.214	112.286
10199	591902.043	227881.074	112.991
10199	591916.267	227878.833	112.311
10199	591745.389	228051.092	114.279
10200	591889.158	227942.421	113.166
10200	591933.927	227932.609	112.873
10200	591862.608	227957.702	113.116
10201	591936.523	227912.953	112.726
10201	591811.39	227985.463	112.087
10202	591915.642	227884.963	112.662
10202	591889.152	227924.582	112.838
10202	591912.326	227934.278	112.928
10203	591774.961	228061.255	113.186
10203	591919.913	227935.912	112.643
10203	591935.055	227942.061	112.69
10204	591813.807	227974.656	112.543
10205	591937.707	227940.783	112.831
10205	591932.778	227876.176	113.034
10206	591939.48	227972.997	112.478
10206	591923.504	227870.273	112.904
10206	591881.113	227947.931	113.255
10206	591780.542	228038.954	112.145
10206	591895.894	227868.946	112.677
10207	591862.766	227944.221	112.288
10207	591928.366	227958.83	113.137
10207	591912.916	227923.763	112.43
10207	591947.102	227931.195	112.779
10207	591816.042	228013.704	111.894
10208	591948.2	227904.726	112.84
10208	591793.088	228026.036	112.186
10208	591908.537	227883.362	113.191
10208	591910.919	227887.958	113.287
10208	591791.586	228051.494	112.617
10208	591855.205	227946.281	112.143
10209	591885.779	227925.195	113.004
10209	591929.009	227954.438	113.094
10210	591930.138	227879.565	112.816
10210	591839.406	227987.225	112.052
10210	591935.008	227947.058	112.945
10210	591908.98	227886.984	113.192
10210	591944.552	227921.871	112.747
10210	591750.551	228053.297	113.509
10210	591865.475	227931.326	111.916
10211	591898.052	227871.625	112.773
10211	591869.965	227949.691	113.091
10211	591908.818	227941.328	112.723
10211	591918.415	227966.811	112.895
10212	591859.288	227955.326	112.205
10212	591788.32	228070.904	112.497
10213	591868.104	227943.637	112.893
10213	591943.91	227911.539	112.831
10213	591909.052	227935.837	112.806
10214	591790.293	228032.038	111.901
10214	591934.68	227908.367	112.894
10215	591871.177	227964.874	113.43

CPM	Y	X	ELEV
10215	591869.097	227951.554	113.126
10215	591786.423	228035.792	112.048
10215	591932.454	227877.883	112.913
10215	591933.909	227940.686	112.742
10215	591922.486	227912.84	112.921
10215	591758.932	228056.785	113.446
10216	591952.663	227921.46	112.583
10216	591919.584	227883.822	112.655
10216	591897.061	227871.84	112.079
10216	591913.944	227888.765	113.044
10216	591913.186	227882.387	113.107
10216	591930.068	227925.78	112.759
10217	591910.05	227928.206	112.693
10217	591951.738	227912.624	112.504
10217	591879.04	227954.972	113.169
10218	591940.313	227911.713	112.925
10218	591770.582	228043.532	112.908
10218	591823.75	227971.962	111.91
10219	591927.651	227872.796	112.717
10219	591929.037	227950.9	112.838
10220	591786.663	228057.971	112.586
10220	591753.811	228058.384	112.878
10221	591912.912	227923.784	112.765
10221	591914.837	227935.095	113.078
10221	591790.078	228065.636	113.787
10222	591893.034	227961.554	113.186
10222	591945.545	227923.512	112.637
10222	591845.843	227955.406	112.151
10223	591920.042	227959.664	112.876
10223	591873.001	227958.139	113.019
10223	591895.989	227869.049	112.657
10223	591869.583	227922.2	111.832
10224	591899.429	227888.95	112.901
10224	591922.975	227872.605	112.703
10224	591818.484	227982.054	112.091
10225	591903.272	227942.361	113.007
10225	591922.267	227875.002	112.611
10226	591909.993	227928.142	112.657
10226	591765.518	228061.679	112.666
10226	591911.482	227899.185	112.905
10226	591763.414	228046.797	112.394
10226	591925.669	227929.338	112.705
10226	591805.857	227983.89	112.261
10227	591916.37	227900.611	113.024
10227	591912.941	227923.768	112.687
10228	591929.079	227966.783	112.531
10228	591929.534	227934.334	112.757
10228	591912.906	227923.736	112.382
10228	591900.248	227946.586	113.061
10228	591849.222	227950.158	112.045
10229	591902.176	227936.082	112.831
10229	591898.171	227865.429	111.918
10229	591860.952	227955.298	112.214
10229	591940.624	227947.17	113.15
10230	591934.241	227912.087	113.117
10231	591859.916	227950.252	112.395
10231	591791.485	228041.092	112.171
10232	591899.535	227940.271	113.013
10233	591911.163	227965.223	112.701
10233	591867.341	227947.801	113.51
10233	591935.769	227956.955	112.913
10233	591821.442	227970.003	112.081
10234	591927.025	227879.313	112.785
10234	591954.186	227926.602	112.664
10234	591745.738	228054.274	112.794
10234	591799.969	228057.758	111.943
10234	591817.988	228025.382	112.033
10234	591902.119	227863.911	112.575
10235	591812.111	228034.551	112.017
10235	591953.53	227917.946	112.653
10235	591917.299	227891.915	113.278
10235	591927.159	227954.822	112.923

CPM	Y	X	ELEV
10235	591798.752	228022.081	113.257
10236	591863.718	227963.806	113.318
10236	591896.936	227958.981	112.905
10236	591927.448	227949.326	112.734
10236	591903.24	227868.418	112.907
10236	591861.663	227950.853	113.187
10236	591915.022	227934.409	113.166
10237	591897.673	227956.262	112.939
10237	591915.224	227909.072	112.589
10237	591766.808	228012.815	112.599
10238	591952.812	227929.458	112.91
10238	591895.931	227868.975	112.717
10239	591921.94	227902.171	113.222
10239	591937.332	227911.805	112.955
10239	591882.913	227942.308	113.159
10240	591881.214	227961.049	112.943
10240	591935.44	227926.779	112.57
10240	591935.239	227917.879	112.795
10240	591820.417	228027.121	112.045
10240	591935.046	227932.48	112.491
10240	591929.798	227913.899	112.854
10241	591930.317	227945.895	112.862
10241	591874.801	227956.227	112.57
10241	591880.477	227938.872	113.027
10241	591909.85	227946.401	112.856
10242	591937.044	227916.708	112.712
10242	591910.914	227933.922	112.792
10242	591910.452	227926.992	112.566
10242	591802.756	227986.787	112.409
10243	591915.81	227959.352	112.926
10243	591768.336	228038.229	112.493
10243	591827.297	228014.351	111.837
10244	591918.334	227869.682	112.567
10244	591932.438	227912.225	113.019
10244	591749.19	228040.431	111.915
10245	591754.989	228057.354	112.714
10246	591890.649	227956.628	113.081
10246	591913.962	227924.624	112.959
10247	591930.942	227877.084	112.786
10247	591955.307	227923.507	112.868
10247	591936.264	227918.756	112.508
10248	591930.726	227883.047	113.306
10249	591923.089	227868.647	112.745
10249	591878.155	227922.248	113.136
10249	591894.715	227929.713	112.837
10249	591938.442	227954.413	112.67
10249	591930.649	227911.16	113.061
10249	591904.835	227869.315	112.471
10249	591907.383	227964.437	113.15
10249	591952.798	227916.374	112.754
10249	591804.539	228001.791	112.415
10251	591912.777	227966.569	112.929
10251	591915.478	227936.903	112.761
10251	591920.335	227912.157	112.551
10251	591896.101	227869.221	112.149
10251	591895.834	227868.903	112.916
10251	591934.455	227939.95	112.865
10251	591804.387	228004.18	112.434
10252	591909.328	227884.731	113.183
10252	591920.324	227899.704	113.212
10252	591929.599	227919.194	112.653
10253	591930.053	227887.603	112.869
10253	591951.177	227929.863	112.888
10254	591876.629	227964.943	113.114
10254	591938.939	227924.635	112.634
10254	591750.242	228049.234	113.679
10254	591923.521	227885.03	113.281
10255	591800.366	228046.368	111.962
10255	591921.071	227872.417	112.543
10255	591859.217	227965.108	112.857
10256	591898.065	227871.627	112.748
10256	591910.482	227896.97	113.108

CPM	Y	X	ELEV
10256	591882.901	227937.171	112.976
10256	591909.989	227928.152	112.673
10256	591893.974	227953.476	112.966
10256	591915.687	227912.119	112.751
10256	591920.567	227881.85	113.048
10257	591765.952	228053.05	112.734
10257	591908.047	227868.049	112.967
10258	591918.112	227905.608	112.497
10258	591847.081	227971.591	112.016
10259	591921.558	227956.867	113.013
10259	591917.151	227867.914	112.601
10260	591898.054	227871.614	112.752
10260	591923.943	227958.713	113.079
10260	591911.591	227885.785	113.177
10260	591922.224	227932.038	112.597
10260	591895.917	227868.954	112.894
10260	591953.681	227914.322	112.756
10260	591818.943	228012.734	111.813
10261	591919.718	227897.17	112.952
10261	591880.288	227920.936	113.277
10261	591876.441	227963.485	113.465
10261	591857.951	227844.447	111.811
10262	591793.75	228015.123	113.329
10263	591914.023	227883.125	112.584
10263	591932.054	227941.757	112.81
10263	591805.478	228045.835	111.904
10263	591865.756	227951.666	113.485
10263	591895.963	227869.005	112.644
10263	591928.729	227959.877	113.118
10263	591745.156	228052.575	113.441
10263	591877.445	227923.895	111.68
10264	591793.598	228043.492	111.986
10264	591885.355	227958.882	113.229
10264	591890.892	227934.78	112.694
10264	591871.957	227939.473	113.447
10264	591883.184	227954.594	113.635
10264	591929.139	227936.682	113.27
10265	591904.77	227939.456	112.752
10265	591896.18	227880.542	112.997
10265	591766.386	228056.035	113.001
10265	591921.146	227876.064	113.037
10265	591937.091	227947.248	112.895
10266	591901.009	227869.863	112.583
10266	591751.967	228054.914	112.687
10266	591918.554	227904.755	112.812
10266	591788.023	228015.17	113.147
10267	591932.357	227947.865	113.01
10267	591773.364	228061.966	112.875
10267	591890.839	227923.533	113.092
10267	591857.887	227844.473	111.719
10268	591959.763	227910.22	112.855
10269	591909.856	227881.611	112.712
10269	591946.318	227932.965	112.687
10269	591796.4	228031.484	112.306
10270	591910.664	227936.922	112.635
10270	591927.438	227938.199	112.851
10271	591929.704	227881.691	113.365
10272	591897.438	227871.046	112.625
10272	591898.641	227870.342	112.125
10273	591955.528	227916.549	112.738
10273	591902.427	227880.579	112.173
10273	591879.019	227969.262	113.318
10273	591935.578	227944.07	113.013
10274	591912.284	227884.682	113.169
10274	591895.678	227936.709	112.906
10274	591857.909	227844.414	111.805
10275	591909.54	227946.379	113.156
10275	591880.455	227955.669	113.586
10275	591883.629	227956.802	113.448
10275	591787.568	228042.784	112.315
10276	591897.287	227944.028	112.587
10276	591749.171	228040.451	111.82

CPM	Y	X	ELEV
10276	591822.02	227983.139	111.82
10277	591949.24	227929.933	112.633
10278	591916.367	227935.523	112.934
10278	591838.451	227980.204	112.157
10279	591884.49	227945.371	113.119
10279	591782.156	228047.709	112.525
10280	591912.954	227923.787	112.689
10280	591895.809	227868.878	112.924
10281	591813.212	228042.323	112.155
10281	591871.867	227959.941	112.834
10281	591925.522	227883.564	112.798
10282	591915.667	227916.826	112.537
10282	591762.233	228044.781	112.489
10282	591903.943	227882.012	113.036
10282	591911.779	227937.83	113.144
10283	591915.07	227966.892	112.581
10283	591944.2	227913.163	112.925
10283	591919.912	227931.349	112.993
10283	591817.947	227958.384	112.323
10284	591874.638	227947.644	113.206
10284	591920.61	227910.68	112.568
10285	591913.154	227910.19	112.748
10285	591815.45	228031.473	111.76
10285	591756.059	228054.211	112.953
10285	591799.617	228027.505	112.324
10285	591933.979	227932.748	112.618
10286	591868.102	227970.305	112.711
10286	591928.274	227935.966	112.805
10286	591760.248	228034.278	112.443
10286	591874.222	227943.281	113.055
10286	591919.238	227939.293	112.511
10286	591797.737	228061.448	112.072
10286	591823.504	227993.842	112.162
10287	591930.794	227923.505	112.77
10287	591867.505	227923.208	111.997
10288	591877.39	227956.373	113.032
10288	591834.226	227999.524	112.165
10288	591938.811	227935.962	112.847
10288	591921.426	227907.183	112.814
10289	591910.004	227928.15	112.719
10289	591912.902	227923.766	112.718
10289	591904.528	227883.058	113.143
10289	591844.473	227974.133	111.725
10289	591933.747	227948.135	113.044
10289	591870.998	227916.011	111.859
10290	591828.999	227999.513	112.128
10290	591929.55	227917.917	112.48
10290	591749.066	228040.461	111.73
10291	591749.908	228041.461	112.658
10291	591895.29	227870.35	111.962
10291	591890.646	227945.419	113.155
10291	591906.104	227886.516	113.085
10291	591938.271	227934.297	112.504
10292	591897.802	227871.727	112.245
10292	591909.965	227928.127	112.613
10292	591922.653	227931.5	112.566
10292	591912.959	227923.779	112.522
10292	591937.906	227938.18	112.853
10292	591936.986	227925.152	112.633
10293	591919.262	227886.668	112.662
10293	591936.531	227919.547	112.663
10294	591934.819	227920.143	112.372
10295	591908.588	227937.126	113.043
10295	591828.021	228001.59	112.078
10295	591857.926	227844.443	111.803
10297	591904.648	227881.863	112.234
10297	591936.82	227942.82	112.863
10297	591949.483	227924.55	112.779
10298	591845.42	227975.784	111.78
10298	591880.953	227964.829	113.341
10298	591801.158	228046.633	112.425
10298	591785.359	228042.003	112.349

CPM	Y	X	ELEV
10298	591854.712	227860.659	112.461
10299	591884.159	227928.307	112.889
10299	591928.098	227926.313	112.656
10299	591787.365	228060.619	112.882
10299	591796.188	228050.397	112.026
10299	591869.803	227957.584	113.011
10300	591898.486	227864.225	112.003
10300	591908.596	227894.233	113.038
10300	591891.121	227944.09	112.565
10300	591770.467	228051.735	112.915
10300	591866.519	227949.688	113.514
10300	591862.53	227966.314	113.214
10300	591765.843	228047.026	112.755
10301	591927.76	227939.627	112.643
10301	591909.102	227940.89	112.668
10301	591925.25	227884.915	111.899
10302	591783.936	228057.768	112.872
10303	591933.352	227879.845	112.85
10303	591921.141	227907.723	112.786
10303	591897.747	227875.996	112.306
10303	591929.23	227876.353	112.705
10303	591845.23	227972.301	111.72
10303	591914.402	227899.337	113.297
10303	591856.459	227894.023	111.744
10304	591928.887	227882.657	112.704
10304	591765.919	228056.695	112.984
10304	591791.835	228035.831	112.819
10304	591797.93	228053.871	112.207
10305	591906.09	227940.998	112.873
10305	591877.649	227955.264	112.615
10305	591868.148	227945.446	113.147
10305	591864.399	227953.652	113.218
10305	591902.482	227886.846	112.745
10305	591783.237	228055.516	112.162
10305	591954.22	227921.555	113.331
10305	591847.032	227957.394	111.544
10306	591936.192	227925.852	112.638
10306	591908.429	227882.612	113.084
10307	591896.023	227874.843	112.22
10307	591772.203	228062.047	113.562
10308	591908.324	227939.782	112.819
10308	591895.822	227868.883	112.97
10309	591951.92	227940.65	113.215
10309	591796.159	228006.465	112.368
10310	591879.501	227949.767	113.341
10310	591799.033	228034.724	111.861
10311	591864.874	227967.59	112.949
10311	591931.321	227933.638	113.342
10311	591912.031	227869.188	112.632
10312	591900.803	227878.869	112.913
10312	591912.937	227923.809	112.757
10312	591912.913	227923.726	112.368
10312	591864.886	227970.06	112.691
10312	591919.711	227904.36	113.035
10313	591932.192	227876.803	112.876
10313	591932.011	227880.662	112.88
10314	591868.961	227923.688	111.867
10315	591797.776	228044.602	112.116
10315	591922.108	227890.725	113.361
10316	591893.477	227881.416	112.715
10316	591929.265	227944.426	112.841
10316	591817.836	227972.419	112.381
10317	591918.255	227912.416	112.62
10318	591899.529	227890.016	112.976
10318	591878.032	227941.661	112.969
10318	591935.843	227932.256	112.595
10318	591902.993	227940.752	112.606
10318	591903.47	227950.479	112.836
10318	591753.963	228055.7	112.632
10318	591951.866	227919.585	112.793
10319	591897.821	227871.753	112.277
10319	591762.795	228019.119	112.069

CPM	Y	X	ELEV
10319	591930.481	227962.456	112.841
10319	591913.816	227924.752	112.513
10320	591910.766	227967.539	112.923
10320	591892.197	227942.23	113.148
10320	591928.514	227929.135	112.799
10320	591910.041	227928.242	112.64
10320	591931.907	227870.442	112.322
10320	591930.005	227937.903	112.605
10320	591951.62	227936.883	113.171
10320	591934.175	227914.653	112.95
10320	591822.612	227989.969	111.881
10321	591916.732	227914.86	112.594
10321	591777.463	228042.677	112.103
10321	591936.625	227914.488	112.609
10322	591938.137	227922.603	112.82
10322	591889.624	227952.006	113.041
10322	591930.422	227929.422	112.755
10322	591915.534	227966.237	113.076
10322	591918.185	227965.439	112.954
10322	591822.292	228006.373	111.842
10323	591872.735	227951.723	113.191
10323	591890.104	227941.045	113.13
10323	591914.248	227885.77	113.195
10323	591865.77	227955.567	112.287
10323	591764.793	228057.61	112.875
10323	591908.224	227950.6	112.936
10323	591900.45	227863.391	112.498
10323	591884.194	227955.109	113.468
10324	591919.601	227910.372	112.605
10324	591857.944	227844.462	111.741
10326	591932.226	227880.635	112.964
10326	591886.99	227937.09	112.91
10326	591864.274	227941.6	112.465
10326	591927.818	227957.319	112.898
10327	591895.017	227949.851	113.009
10327	591929.272	227955.368	112.98
10327	591794.004	228049.37	112.106
10327	591774.476	228052.582	112.574
10327	591896	227869.018	112.54
10327	591864.773	227929.345	112.033
10328	591923.613	227929.388	112.636
10328	591787.729	228025.578	111.93
10328	591905.28	227863.013	112.409
10329	591910.103	227928.245	112.643
10329	591765.668	228044.865	112.993
10330	591921.237	227890.544	113.168
10330	591900.862	227866.117	112.747
10331	591897.022	227950.766	112.937
10331	591916.983	227900.963	112.978
10331	591901.333	227946.003	113.202
10331	591914.028	227917.005	112.609
10331	591872.513	227935.491	113.116
10331	591943.9	227920.639	112.422
10332	591910.037	227928.236	112.598
10332	591769.177	228049.42	112.295
10333	591888.036	227923.878	112.967
10333	591912.855	227923.881	112.68
10334	591875.118	227967.647	113.306
10334	591919.584	227957.883	112.826
10335	591930.682	227955.744	112.954
10335	591749.625	228040.235	111.963
10335	591896.305	227873.105	112.57
10335	591914.63	227965.125	112.93
10335	591916.788	227959.685	113.035
10335	591889.202	227862.008	111.83
10336	591902.293	227942.906	112.678
10337	591935.626	227913.7	113.061
10337	591909.858	227930.974	112.686
10337	591935.688	227910.722	112.804
10339	591881.355	227976.014	112.821
10339	591904.302	227886.785	113.038
10340	591921.017	227968.435	112.899

CPM	Y	X	ELEV
10340	591916.945	227952.107	112.955
10340	591918.847	227884.817	112.653
10340	591924.557	227923.455	112.883
10341	591939.816	227940.96	112.81
10341	591781.11	228040.515	112.39
10342	591894.887	227958.097	112.914
10342	591787.358	228040.02	112.219
10342	591788.935	228070.268	112.526
10342	591815.739	228034.939	111.853
10342	591869.687	227964.803	113.409
10342	591917.933	227928.761	113.021
10343	591910.043	227928.22	112.641
10343	591868.937	227941.623	112.906
10343	591749.056	228040.47	111.8
10344	591905.901	227942.89	112.948
10344	591903.778	227867.373	112.655
10344	591801.775	227994.75	112.324
10344	591817.665	227978.02	112.083
10344	591860.175	227935.851	112.154
10345	591934.824	227938.583	112.722
10345	591933.299	227919.984	112.371
10345	591865.32	227962.873	113.295
10346	591876.872	227925.19	113.116
10346	591794.049	228019.809	112.63
10346	591952.187	227907.997	112.987
10346	591882.447	227957.581	113.452
10346	591933.392	227945.835	112.813
10346	591791.665	228034.967	112.493
10346	591822.583	227981.476	111.818
10347	591923.85	227883.967	112.731
10347	591899.012	227881.858	113.532
10347	591806.235	228052.31	112.222
10347	591810.35	228009.102	112.36
10348	591919.312	227975.563	112.631
10348	591928.703	227939.095	112.665
10348	591811.002	227986.612	112.081
10349	591821.058	228027.013	112.23
10349	591910.577	227948.202	112.97
10349	591912.93	227923.786	112.715
10349	591900.774	227882.379	113.103
10349	591804.188	228042.742	112.741
10350	591933.641	227910.902	112.907
10350	591919.998	227910.159	112.732
10350	591924.071	227874.474	112.567
10350	591888.416	227936.893	112.728
10352	591803.458	228029.063	112.381
10353	591925.875	227872.035	112.742
10353	591845.631	227967.974	111.67
10354	591881.72	227977.969	112.832
10354	591937.014	227922.873	112.583
10354	591905.311	227963.528	113.187
10354	591790.932	228071.298	112.457
10355	591935.013	227944.027	112.928
10355	591791.728	228048.53	112.121
10355	591859.307	227954.862	112.846
10356	591769.877	228048.243	112.396
10357	591931.967	227912.234	112.755
10357	591926.873	227939.302	112.537
10357	591877.391	227965.318	113.417
10357	591935.178	227936.633	112.648
10357	591916.381	227902.345	112.678
10357	591902.755	227940.584	112.99
10358	591879.289	227923.091	113.238
10358	591928.252	227922.215	112.49
10358	591935.274	227937.98	112.852
10359	591890.111	227923.298	112.979
10359	591897.791	227939.151	112.999
10359	591913.791	227935.432	112.872
10359	591868.192	227945.9	113.472
10359	591749.114	228040.469	111.726
10359	591761.816	228038.666	112.634
10360	591878.557	227976.772	112.887

CPM	Y	X	ELEV
10360	591816.9	228033.844	111.97
10360	591866.945	227968.345	113.003
10361	591919.207	227889.854	113.039
10361	591800.467	228021.71	112.275
10361	591890.189	227897.552	113.117
10361	591936.818	227922.153	112.515
10361	591792.948	228060.578	112.433
10361	591770.641	228047.689	112.432
10361	591916.393	227882.314	113.127
10362	591804.076	228053.602	112.272
10362	591923.639	227968.212	112.893
10362	591749.177	228040.446	111.816
10362	591834.606	227976.058	111.561
10363	591938.282	227916.202	112.61
10363	591796.01	228020.668	112.63
10363	591908.042	227885.423	113.641
10364	591864.391	227951.076	113.445
10364	591915.895	227961.317	112.844
10364	591915.554	227900.725	112.865
10364	591869.68	227943.077	113.297
10364	591823.462	228004.012	111.863
10365	591910.625	227895.045	113.089
10365	591897.296	227881.421	112.92
10365	591888.181	227930.251	113.235
10365	591900.803	227934.568	112.931
10365	591838.877	227991.695	111.949
10365	591791.037	228034.487	112.644
10366	591886.074	227974.578	112.885
10367	591890.273	227926.062	112.878
10368	591926.893	227874.94	112.756
10368	591857.716	227967.455	113.075
10368	591888.294	227927.342	113.011
10368	591794.932	228027.145	112.195
10369	591885.164	227929.096	113.03
10369	591934.538	227912.065	112.715
10369	591911.871	227948.005	112.777
10370	591810.816	228032.62	111.901
10370	591896.053	227956.019	112.982
10370	591860.991	227956.768	112.766
10370	591857.961	227844.461	111.833
10371	591888.508	227930.303	113.044
10371	591797.972	228032.995	112.002
10371	591936.428	227942.01	112.879
10372	591902.605	227878.584	112.747
10372	591947.514	227921.068	112.701
10372	591934.354	227915.246	112.597
10372	591934.252	227922.086	112.361
10372	591924.107	227916.875	112.601
10372	591838.062	227993.748	111.845
10372	591931.893	227931.113	112.563
10373	591909.991	227928.141	112.668
10373	591784.47	228065.794	112.895
10373	591907.114	227881.388	112.214
10373	591826.322	228016.347	111.948
10373	591929.04	227870.701	112.132
10373	591895.349	227878.074	113.014
10374	591935.833	227921.445	112.641
10374	591932.818	227920.7	112.542
10374	591817.352	227947.501	112.503
10375	591888.369	227926.393	112.824
10375	591959.968	227911.557	113.75
10376	591763.929	228061.013	112.666
10376	591767.056	228043.95	112.68
10376	591896.718	227867.417	112.006
10376	591867.927	227971.288	112.632
10377	591827.227	228006.64	111.622
10377	591797.109	227999.992	112.649
10378	591891.486	227901.752	113.111
10378	591910.018	227928.155	112.75
10378	591749.909	228041.469	112.66
10379	591863.385	227954.434	112.95
10379	591758.189	228058.574	112.653

CPM	Y	X	ELEV
10379	591919.557	227873.267	112.926
10380	591917.034	227940.215	112.479
10380	591786.75	228035.335	112.046
10380	591906.54	227880.992	112.646
10381	591892.145	227954.225	113.168
10381	591938.488	227918.739	112.617
10381	591948.705	227926.287	112.79
10382	591948.085	227926.846	112.665
10382	591919.465	227941.714	112.775
10382	591791.514	228062.647	112.816
10383	591883.101	227963.195	113.29
10384	591914.189	227956.627	112.896
10384	591804.845	228046.296	112.084
10385	591947.098	227908.296	112.888
10385	591949.44	227925.494	112.786
10386	591798.614	228051.784	112.027
10386	591912.191	227864.188	112.632
10386	591886.829	227972.823	112.877
10387	591912.814	227923.888	112.569
10387	591932.172	227879.057	112.886
10387	591916.934	227959.104	112.727
10388	591930.301	227876.356	112.853
10389	591885.517	227905.522	112.985
10389	591872.78	227960.562	113.044
10389	591947.761	227925.845	112.476
10389	591796.689	228069.281	112.782
10389	591928.576	227953.793	112.83
10390	591900.178	227942.431	112.607
10390	591930.178	227883.807	112.811
10390	591765.989	228040.1	112.737
10391	591869.493	227939.973	113.313
10391	591749.885	228041.497	112.654
10392	591902.355	227882.575	113.524
10393	591915.232	227910.017	112.695
10393	591891.306	227936.566	112.714
10393	591917.286	227887.762	111.899
10394	591952.956	227922.836	112.779
10394	591933.193	227950.14	112.925
10394	591749.871	228041.487	112.738
10394	591795.402	228034.532	111.852
10395	591881.471	227934.168	112.94
10395	591857.914	227844.467	111.749
10396	591941.789	227948.054	112.963
10396	591790.331	228021.702	112.077
10396	591912.905	227923.772	112.719
10396	591953.433	227915.952	112.749
10397	591845.292	227883.562	112.498
10398	591878.37	227970.559	113.192
10398	591914.777	227958.7	113.056
10399	591912.984	227897.881	113.018
10400	591887.759	227923.893	113.067
10400	591897.133	227878.058	113.2
10400	591873.459	227966.389	113.457
10400	591770.245	228041.821	112.604
10400	591789.554	228006.632	113.066
10401	591940.109	227936.003	112.879
10402	591766.139	228021.116	112.137
10402	591889.885	227956.388	113.452
10402	591925.167	227961.07	112.881
10402	591798.228	228003.67	112.71
10402	591857.662	227910.515	111.935
10403	591915.383	227955.878	113.07
10403	591932.575	227912.264	112.72
10403	591928.607	227930.135	112.763
10403	591804.418	228042.908	112.985
10404	591898.612	227870.353	112.202
10404	591904.101	227944.12	112.868
10404	591914.983	227957.337	112.899
10404	591896.457	227946.166	112.661
10405	591918.939	227902.201	113.277
10405	591920.716	227886.47	113.58
10405	591910.371	227883.634	113.163

CPM	Y	X	ELEV
10405	591909.254	227964.466	112.768
10405	591912.661	227945.716	112.979
10405	591928.743	227936.341	112.722
10405	591909.271	227934.699	112.657
10405	591878.644	227855.474	111.873
10406	591822.221	228021.055	112.484
10406	591917.304	227906.354	112.924
10406	591832.661	228006.495	111.886
10406	591926.787	227878.379	113.071
10406	591929.684	227870.5	111.9
10407	591885.538	227967.303	113.068
10407	591924.722	227903.502	112.592
10407	591789.179	228028.424	112.11
10408	591920.67	227937.058	112.677
10408	591771.731	228055.617	112.686
10408	591921.631	227911.396	112.689
10408	591888.63	227930.995	113.045
10408	591889.737	227931.134	112.729
10408	591895.824	227868.881	112.973
10409	591952.261	227932.539	112.781
10409	591902.719	227944.474	113.184
10410	591894.59	227957.295	113.308
10410	591847.537	227967.051	111.688
10411	591916.51	227897.89	113.205
10411	591902.85	227947.498	113.089
10411	591932.811	227939.889	112.717
10411	591848.693	227967.587	112.376
10411	591931.071	227933.164	112.689
10412	591913.332	227959.462	112.948
10412	591907.148	227928.658	112.974
10413	591918.971	227885.157	112.539
10413	591889.313	227926.158	113.083
10413	591916.905	227956.012	112.983
10413	591913.16	227937.511	112.717
10413	591912.937	227923.82	112.69
10413	591934.697	227915.575	112.884
10413	591917.093	227909.215	112.541
10413	591922.187	227886.434	113.221
10414	591922.927	227937.868	112.558
10414	591771.421	228060.311	112.985
10414	591885.214	227940.871	112.953
10414	591918.209	227935.017	112.912
10414	591747.292	228044.04	112.567
10415	591910.516	227886.321	113.037
10415	591896.932	227950.041	112.982
10416	591924.609	227928.56	112.863
10417	591900.187	227881.333	112.161
10417	591869.871	227939.604	112.948
10417	591921.971	227962.228	112.847
10418	591926.784	227923.942	112.654
10418	591869.067	227942.121	113.058
10418	591953.516	227919.327	112.569
10418	591936.408	227910.526	112.735
10418	591929.558	227947.792	112.858
10419	591914.867	227864.752	112.648
10419	591891.281	227939.019	113.038
10419	591754.532	228057.995	112.743
10419	591927.56	227880.134	112.705
10419	591802.453	228053.992	112.118
10419	591793.058	228035.225	112.612
10419	591816.623	227987.86	112.059
10421	591792.424	228007.386	112.68
10421	591795.271	228032.502	111.626
10421	591760.392	228042.763	113.041
10421	591820.328	228023.137	112.727
10422	591895.858	227872.349	112.211
10422	591930.972	227882.733	112.949
10422	591771.872	228049.08	112.401
10422	591909.393	227880.834	112.214
10422	591753.505	228050.516	113.501
10423	591861.917	227949	112.887
10423	591859.916	227940.483	112.212

CPM	Y	X	ELEV
10424	591790.031	228045.96	112.235
10424	591925.241	227877.737	113.076
10424	591955.829	227920.911	113.659
10424	591826.817	228014.641	112.767
10425	591920.693	227885.558	112.672
10425	591911.316	227936.633	112.724
10425	591914.951	227935.699	112.685
10425	591772.56	228063.042	112.609
10425	591919.123	227892.896	113.22
10426	591874.438	227939.9	112.898
10426	591782.582	228039.655	112.037
10427	591899.448	227877.759	112.944
10427	591865.18	227949.071	113.478
10427	591931.221	227931.128	112.616
10427	591766.256	228051.852	113.085
10428	591913.303	227911.45	112.651
10428	591765.215	228045.339	112.363
10428	591912.636	227898.434	113.268
10429	591749.855	228041.481	112.743
10429	591882.361	227954.221	112.677
10429	591870.034	227957.841	112.455
10430	591912.866	227923.881	112.661
10430	591767.407	228005.904	112.669
10431	591843.29	227973.298	111.67
10431	591911.178	227933.736	112.826
10431	591828.425	228014.844	112.15
10431	591795.888	228048.315	112.104
10431	591840.999	227974.044	112.213
10432	591842.729	227979.069	111.913
10432	591942.542	227938.228	112.575
10432	591912.338	227946.417	112.829
10433	591927.26	227955.229	112.82
10434	591883.16	227944.836	113.054
10434	591914.742	227940.258	112.832
10434	591749.865	228041.478	112.709
10434	591886.789	227930.087	112.846
10434	591936.187	227909.752	112.987
10435	591863.752	227953.115	113.435
10435	591933.632	227966.97	112.817
10435	591753.954	228053.349	112.955
10436	591912.927	227923.774	112.783
10436	591750.034	228043.281	113.04
10436	591795.187	228022.007	112.113
10436	591871.384	227949.293	113.143
10436	591899.293	227956.711	113.128
10436	591922.539	227962.15	112.985
10437	591890.457	227937.215	112.914
10437	591912.923	227923.828	112.688
10437	591918.15	227903.823	112.805
10437	591916.665	227935.886	113.011
10438	591785.513	228067.265	112.838
10439	591880.173	227961.901	112.945
10440	591912.945	227923.776	112.446
10440	591857.93	227844.446	111.807
10441	591782.893	228050.225	112.201
10441	591885.528	227952.664	113.11
10441	591870.492	227951.409	113.168
10441	591895.856	227868.919	112.972
10442	591864.122	227962.956	113.3
10444	591951.738	227930.977	112.744
10444	591796.398	228038.24	111.842
10444	591795.741	228058.238	112.168
10444	591774.997	228045.59	112.757
10444	591929.439	227937.162	112.685
10444	591920.685	227911.836	112.901
10444	591770.974	228057.621	114.498
10444	591798.022	227993.859	112.022
10445	591914.149	227959.18	112.917
10445	591859.644	227952.462	112.666
10445	591914.063	227925.002	112.634
10446	591922.741	227909.44	112.883
10448	591936.603	227909.675	112.972

CPM	Y	X	ELEV
10448	591953.466	227936.367	113.231
10448	591878.324	227966.914	113.078
10448	591934.729	227913.422	112.637
10448	591884.368	227959.79	113.449
10449	591902.537	227882.471	113.117
10449	591917.814	227915.54	112.566
10449	591895.835	227868.906	112.95
10449	591812.482	227996.29	112.141
10450	591910.038	227928.214	112.632
10450	591929.924	227964.034	112.715
10450	591920.678	227962.065	112.818
10450	591930.531	227955.887	113.18
10451	591874.621	227926.727	113.071
10451	591910.505	227943.11	112.817
10451	591910.075	227928.233	112.6
10451	591777.544	228058.107	112.572
10451	591927.031	227944.075	112.759
10451	591895.851	227944.056	113.161
10452	591955.383	227916.39	112.648
10452	591920.65	227967.36	112.667
10452	591774.595	228053.612	112.84
10452	591890.586	227929.08	112.679
10452	591919.307	227959.541	112.866
10453	591859.623	227967.532	112.756
10454	591924.882	227933.476	112.486
10454	591834.246	227997.924	112.16
10455	591750.314	228051.68	113.012
10455	591777.18	228046.472	112.653
10455	591899.159	227938.511	113.038
10455	591836.212	227968.745	111.933
10456	591925.323	227873.388	112.552
10456	591794.763	228074.835	112.744
10457	591879.785	227948.484	112.764
10457	591901.237	227867.339	112.428
10457	591931.067	227913.183	112.671
10457	591929.747	227912.774	112.84
10458	591898.541	227963.89	112.648
10458	591918.419	227898.779	113.206
10458	591909.994	227928.157	112.651
10458	591936.752	227922.026	112.742
10458	591907.697	227931.208	113.047
10458	591912.521	227944.777	112.807
10458	591797.974	228052.916	112.37
10458	591873.682	227926.555	111.688
10459	591936.264	227919.257	113.022
10460	591899.181	227965.26	112.746
10460	591816.124	227979.987	112.139
10461	591929.264	227955.298	112.926
10461	591929.84	227948.875	112.811
10461	591808.331	228009.336	112.016
10462	591926.538	227926.406	112.494
10462	591751.878	228049.821	113.586
10462	591893.085	227949.161	113.486
10463	591918.157	227904.647	112.893
10464	591930.138	227966.052	112.601
10464	591919.007	227913.385	112.543
10464	591817.264	228037.294	112.137
10465	591868.908	227973.192	113.058
10465	591796.309	228057.142	111.981
10465	591911.506	227957.119	112.914
10466	591749.888	228041.455	112.556
10466	591931.318	227921.433	112.705
10467	591812.219	228044.276	112.194
10467	591946.871	227927.971	112.448
10467	591912.749	227954.969	112.651
10468	591910.029	227928.193	112.741
10468	591792.412	228022.476	112.077
10468	591920.618	227955.718	112.976
10468	591784.029	228064.507	112.876
10469	591907.626	227881.315	113.443
10469	591845.891	227958.82	111.585
10470	591902.521	227862.848	112.42

CPM	Y	X	ELEV
10471	591794.923	228061.388	112.408
10471	591904.178	227883.5	113.55
10472	591866.895	227945.232	113.392
10472	591909.976	227928.115	112.655
10472	591914.953	227955.048	112.992
10472	591905.072	227884.931	112.796
10472	591857.902	227844.459	111.789
10473	591886.699	227923.031	113.032
10473	591912.925	227923.769	112.734
10473	591947.27	227941.773	113.711
10474	591785.85	228059.076	112.574
10475	591880.68	227940.49	113.063
10475	591913.791	227938.855	113.024
10475	591886.151	227950.981	113.668
10475	591808.237	227993.649	112.274
10475	591844.678	227884.891	112.527
10476	591749.158	228040.406	111.918
10476	591797.727	228049.511	111.921
10476	591906.758	227968.308	112.874
10477	591948.934	227941.06	112.641
10477	591914.639	227946.717	112.932
10477	591878.408	227924.991	113.294
10477	591914.758	227912.362	112.871
10478	591917.812	227951.851	112.887
10478	591795.779	228044.266	111.97
10478	591891.638	227959.465	113.251
10478	591903.444	227885.61	112.747
10479	591910.035	227928.205	112.686
10479	591914.503	227955.886	112.663
10479	591924.623	227934.666	112.741
10480	591901.758	227878.197	112.954
10480	591830.79	228003.661	112.377
10480	591894.232	227935.402	112.919
10480	591790.101	228063.37	113.001
10480	591820.506	228007.205	111.803
10481	591922.807	227970.28	112.586
10481	591931.36	227911.995	112.768
10481	591905.388	227938.766	112.643
10481	591886.841	227926.094	113.051
10481	591878.102	227964.169	113.438
10481	591948.447	227906.293	113.033
10481	591860.32	227899.981	112.196
10482	591881.368	227962.647	113.062
10482	591911.809	227933.014	112.787
10483	591748.996	228048.978	112.866
10483	591761.451	228045.88	112.399
10484	591935.381	227914.321	112.888
10484	591781.15	228034.738	112.236
10485	591864.951	227968.712	112.985
10485	591926.269	227927.96	112.603
10485	591895.835	227868.903	112.919
10485	591940.901	227952.759	113.368
10485	591822.034	228026.608	112.439
10485	591819.972	227955.883	111.617
10486	591792.912	228067.121	112.871
10486	591920.486	227967.703	112.89
10487	591916.71	227968.324	112.892
10487	591917.435	227885.832	112.641
10487	591935.889	227945.032	112.928
10487	591776.945	228045.307	112.45
10488	591909.985	227928.15	112.657
10488	591865.765	227962.165	113.098
10489	591882.547	227963.768	113.486
10489	591766.43	228040.859	112.556
10489	591805.571	228003.483	112.297
10490	591795.958	228029.171	111.882
10490	591904.936	227964.367	112.85
10490	591959.412	227911.965	112.843
10491	591929.273	227881.657	112.825
10491	591898.242	227938.665	113.017
10491	591899.284	227966.702	112.714
10491	591882.686	227961.846	113.166

CPM	Y	X	ELEV
10491	591927.427	227924.278	112.47
10492	591927.417	227956.837	113.028
10492	591836.281	227967.432	112.009
10493	591887.267	227925.678	112.951
10493	591749.897	228041.491	112.643
10493	591923.757	227916.752	113.014
10493	591861.505	227936.984	112.146
10494	591818.386	228028.18	111.934
10494	591918.909	227968.579	112.624
10494	591913.026	227889.035	113.333
10494	591841.307	227942.061	112.043
10495	591780.416	228047.029	112.509
10496	591896.592	227963	112.68
10496	591878.352	227939.944	112.996
10496	591920.187	227907.709	112.7
10497	591929.493	227939.991	112.784
10498	591926.051	227877.288	113.137
10498	591941.856	227950.59	113.372
10498	591899.429	227944.516	112.691
10499	591937.589	227919.945	112.727
10499	591924.353	227885.949	112.744
10499	591888.681	227950.647	113.638
10499	591798.791	227999.259	112.511
10500	591930.87	227874.303	112.737
10500	591936.409	227926.81	112.819
10500	591917.537	227948.861	112.784
10500	591780.764	228039.646	112.039
10500	591937.721	227920.895	112.601
10500	591896.319	227954.422	113.015
10500	591879.672	227975.484	112.945
10501	591801.816	228055.155	111.694
10501	591878.502	227972.819	113.056
10501	591898.132	227866.851	112.413
10502	591919.361	227957.932	113.062
10502	591914.606	227948.105	112.811
10502	591936.27	227924.778	112.555
10502	591912.836	227961.239	112.905
10502	591759.464	228051.531	112.593
10502	591749.09	228040.465	111.741
10503	591896.274	227868.8	112.155
10503	591857.971	227844.453	111.821
10504	591805.923	228038.941	111.797
10504	591876.411	227945.287	113.156
10504	591790.279	228071.607	112.462
10504	591920.768	227965.135	112.734
10504	591828.214	228004.586	111.612
10505	591875.428	227924.656	112.989
10505	591918.665	227943.868	112.919
10505	591912.916	227923.809	112.656
10505	591856.046	227966.4	112.902
10505	591887.495	227922.896	112.922
10505	591816.364	227980.607	112.01
10506	591929.02	227939.923	112.657
10506	591857.923	227844.471	111.772
10507	591906.621	227965.662	112.998
10507	591917.895	227940.595	112.937
10507	591931.375	227881.815	113.306
10507	591784.994	228037.648	113.035
10508	591898.463	227881.708	112.996
10508	591936.968	227934.079	112.614
10509	591926.8	227873.806	112.694
10509	591908.417	227884.788	113.088
10509	591906.514	227942.607	112.93
10509	591774.751	228059.187	114.416
10509	591818.418	227961.632	112.169
10510	591871.674	227937.516	113.159
10510	591917.947	227905.486	112.851
10511	591882.702	227958.015	112.957
10511	591898.411	227878.232	113.136
10511	591793.286	228029.845	112.007
10511	591943.24	227922.922	112.595
10512	591934.985	227980.289	112.613

CPM	Y	X	ELEV
10512	591930.32	227924.735	112.727
10512	591914.604	227918.816	112.446
10512	591928.423	227904.015	112.85
10513	591895.977	227869.029	112.687
10514	591930.003	227884.514	113.296
10515	591854.635	227966.614	112.978
10515	591910.035	227928.21	112.619
10515	591914.857	227884.216	113.623
10515	591927.697	227923.976	112.595
10515	591949.88	227904.39	113.11
10515	591885.357	227950.869	113.621
10516	591871.335	227936.287	113.287
10516	591909.907	227928.112	112.597
10516	591895.878	227868.945	112.677
10517	591957.535	227908.451	112.783
10517	591886.649	227906.207	113.12
10517	591751.694	228042.824	112.278
10517	591780.174	228051.692	112.275
10518	591799.938	228045.297	112.141
10518	591908.946	227896.387	112.62
10518	591918.313	227949.567	112.611
10518	591921.558	227904.83	112.875
10518	591816.631	228026.327	112.848
10519	591943.103	227924.151	112.857
10519	591898.968	227865.177	112.045
10519	591925.851	227955.775	112.812
10519	591768.515	228042.314	112.957
10520	591912.635	227966.166	113.096
10520	591932.227	227913.871	112.983
10521	591921.034	227888.698	113.162
10521	591802.855	228060.438	111.872
10521	591812.378	228043.225	112.014
10521	591847.866	227969.56	112.217
10521	591768.638	228061.436	112.522
10521	591788.872	228039.09	112.951
10522	591919.677	227945.499	112.679
10523	591916.519	227880.971	112.757
10523	591937.643	227919.117	112.711
10523	591922.94	227873.17	112.578
10524	591880.282	227947.688	113.303
10524	591895.816	227868.891	112.963
10524	591809.036	227998.206	112.123
10525	591909.64	227884.834	113.154
10525	591825.461	228016.642	112.177
10525	591914.147	227971.998	112.621
10525	591910.929	227956.165	112.816
10525	591799.888	228073.761	112.292
10525	591799.832	228065.437	112.325
10525	591815.885	228033.385	112.616
10525	591778.439	228046.242	112.586
10526	591886.669	227931.405	112.978
10526	591749.9	228041.458	112.679
10526	591856.198	227960.833	112.813
10526	591898.15	227890.621	112.852
10526	591925.245	227915.434	113.002
10526	591857.935	227844.474	111.858
10527	591899.358	227878.003	112.662
10527	591915.768	227933.775	112.845
10527	591799.451	228051.172	112.221
10528	591871.256	227957.542	112.878
10528	591784.226	228064.602	112.9
10528	591827.907	227975.758	112.121
10529	591915.069	227968.78	112.688
10529	591873.79	227954.952	113.638
10530	591891.072	227932.112	113.071
10530	591902.276	227879.333	111.921
10530	591798.194	228026.368	112.832
10531	591899.474	227864.518	112.64
10531	591900.587	227964.82	112.641
10531	591747.819	228050.757	112.922
10531	591912.932	227923.835	112.71
10531	591856.953	227960.593	112.835

CPM	Y	X	ELEV
10531	591811.71	227997.919	112.164
10533	591797.229	228034.001	111.874
10533	591866.555	227967.647	113.323
10534	591924.678	227931.823	112.541
10534	591912.171	227950.616	112.675
10534	591759.227	228042.547	112.524
10534	591833.217	227972.916	112.049
10535	591794.791	228022.718	112.247
10535	591791.145	228006.052	112.625
10535	591828.294	228012.291	111.843
10535	591918.136	227903.674	112.692
10536	591802.092	228025.773	112.102
10536	591865.465	227949.683	113.01
10536	591879.277	227965.61	113.371
10536	591878.322	227944.981	113.709
10536	591909.983	227930.265	113.138
10537	591911.111	227949.173	113.065
10537	591756.544	228042.123	112.505
10537	591821.553	228025.058	112.051
10537	591790.909	228067.09	112.882
10537	591867.221	227947.472	113.204
10537	591939.109	227968.599	112.852
10537	591816.087	227972.363	112.457
10538	591890.213	227934.173	113.062
10538	591761.712	228041.865	112.703
10539	591888.984	227928.057	113.148
10540	591773.686	228056.467	112.627
10540	591931.409	227913.508	112.786
10540	591844.227	227974.387	111.906
10541	591885.352	227973.333	112.617
10541	591916.959	227907.892	112.625
10541	591914.567	227884.646	113.322
10541	591902.635	227937.958	112.647
10541	591924.614	227971.428	113.012
10542	591917.51	227938.988	112.491
10542	591944.924	227918.934	112.594
10542	591930.65	227912.861	112.951
10543	591926.086	227948.752	113.098
10543	591912.915	227923.778	112.684
10543	591883.919	227922.515	113.228
10543	591817.425	228035.544	112.445
10544	591865.375	227950.08	113.081
10544	591902.83	227938.574	112.701
10544	591790.78	228039.973	112.939
10544	591824.715	227983.74	111.939
10544	591802.997	227991.398	112.36
10545	591908.295	227956.465	112.939
10545	591920.613	227932.857	112.706
10545	591829.873	228005.063	112.184
10545	591904.219	227949.998	112.97
10546	591882.072	227940.408	113.164
10546	591781.924	228054.242	112.835
10547	591951.399	227934.638	112.764
10547	591763.821	228046.149	112.799
10548	591886.162	227945.187	113.194
10548	591821.209	228016.716	111.674
10548	591870.844	227941.725	113.459
10548	591855.781	227851.304	112.412
10549	591930.612	227959.388	112.995
10550	591942.263	227925.969	112.852
10551	591912.814	227923.891	112.569
10551	591908.159	227927.331	112.904
10552	591915.162	227885.624	113.651
10553	591795.535	228060.59	112.105
10553	591893.941	227943.149	113.151
10554	591928.806	227949.661	112.894
10554	591902.213	227865.506	112.401
10554	591807.134	228041.141	112.621
10554	591881.088	227957.257	113.498
10554	591810.18	227988.884	112.142
10554	591857.106	227951.253	112.166
10555	591860.009	227951.459	112.806

CPM	Y	X	ELEV
10555	591914.767	227910.734	112.681
10555	591923.164	227959.58	112.841
10556	591872.817	227971.742	113.167
10556	591935.694	227911.826	112.812
10556	591912.862	227923.874	112.667
10556	591899.444	227956.176	113.247
10556	591914.526	227963.039	112.941
10556	591810.098	228011.443	111.986
10557	591908.386	227885.266	113.01
10557	591912.567	227924.453	112.487
10558	591785.161	228045.558	111.851
10558	591929.208	227874.168	112.948
10558	591886.507	227946.268	113.135
10558	591905.428	227880.298	112.353
10559	591860.909	227955.631	112.237
10559	591914.988	227900.056	112.976
10559	591748.801	228044.165	112.96
10559	591855.584	227955.347	112.142
10560	591910.041	227928.215	112.637
10560	591884.274	227921.484	112.903
10560	591839.274	227987.778	111.648
10560	591916.318	227965.875	112.899
10560	591882.693	227942.365	113.126
10560	591920.713	227908.809	112.897
10561	591931.907	227870.442	112.322
10561	591933.173	227912.945	112.761
10561	591751.468	228056.191	112.727
10561	591903.147	227888.315	113.043
10561	591924.972	227931.322	112.711
10563	591925.458	227887.985	112.606
10563	591795.595	228043.743	112.141
10563	591799.494	228042.481	112.304
10563	591916.855	227930.727	113.011
10563	591857.903	227844.476	111.739
10564	591912.926	227923.798	112.754
10564	591873.602	227945.485	113.467
10564	591857.928	227844.466	111.771
10565	591903.302	227943.355	113.241
10565	591909.237	227933.562	112.971
10565	591930.018	227879.1	112.62
10566	591904.027	227940.062	112.846
10566	591869.905	227941.511	113.201
10566	591883.625	227945.663	113.614
10566	591942.348	227912.377	112.943
10566	591772.337	228042.65	112.561
10566	591847.403	227958.632	112.25
10567	591935.603	227928.612	112.828
10567	591893.661	227867.455	111.789
10567	591912.889	227912.41	112.636
10567	591912.926	227923.793	112.774
10567	591898.75	227878.737	113.385
10568	591933.144	227914.243	112.873
10569	591901.974	227943.09	112.856
10569	591865.303	227953.153	113.278
10570	591913.077	227883.459	113.567
10571	591884.295	227959.257	113.072
10571	591891.846	227930.354	113.087
10571	591800.807	228042.657	111.97
10571	591929.241	227885.468	112.781
10571	591816.527	228010.52	112.282
10572	591936.922	227904.299	112.997
10572	591892.657	227920.292	112.859
10572	591871.82	227956.409	112.47
10572	591798.17	228051.932	112.072
10572	591915.447	227909.714	112.499
10572	591749.072	228040.463	111.755
10572	591857.644	227844.367	111.894
10573	591936.163	227913.175	113.108
10574	591900.778	227881.119	112.993
10574	591925.973	227926.234	112.679
10574	591916.371	227956.879	112.645
10574	591928.923	227955.471	112.884

CPM	Y	X	ELEV
10574	591927.767	227922.688	112.8
10575	591907.975	227933.145	112.909
10575	591804.849	228026.336	112.081
10575	591920.39	227885.724	113.141
10576	591924.934	227937.36	112.814
10576	591897.712	227866.106	111.995
10576	591924.763	227952.559	112.686
10576	591797.703	228068.211	113.67
10576	591768.062	228049.156	113.205
10577	591872.141	227932.875	112.981
10577	591808.867	228022.468	112.413
10577	591799.161	228023.029	111.829
10577	591928.455	227946.394	112.85
10577	591824.338	227972.922	111.954
10578	591912.089	227869.314	112.575
10578	591814.681	228034.012	112.132
10578	591896.216	227937.757	113.02
10578	591761.023	228043.319	112.578
10578	591906.036	227965.263	113.454
10578	591764.901	228010.418	112.67
10580	591909.981	227928.138	112.665
10580	591949.754	227938.85	112.622
10580	591934.808	227876.074	113.034
10580	591866.339	227970.802	112.674
10580	591848.674	227966.717	111.64
10580	591818.037	228023.039	112.798
10582	591930.359	227880.148	112.936
10582	591789.361	228040.915	112.21
10582	591918.068	227904.581	112.742
10582	591940.353	227926.365	112.592
10583	591864.2	227950.89	113.116
10583	591889.44	227928.216	112.93
10583	591904.007	227941.851	112.98
10583	591860.703	227966.907	112.714
10584	591934.61	227920.104	112.795
10584	591930.707	227878.597	112.854
10584	591791.789	228023.767	112.185
10585	591917.03	227902.126	112.666
10586	591889.498	227969.665	112.9
10586	591950.997	227923.36	112.641
10586	591870.338	227969.108	113.303
10586	591894.336	227956.347	113.236
10587	591897.913	227956.887	112.969
10587	591914.317	227947.489	112.725
10587	591857.906	227844.463	111.744
10588	591825.223	228009.792	112.415
10588	591819.027	227961.112	112.218
10588	591864.052	227847.715	112.213
10589	591886.448	227971.466	112.718
10589	591950.525	227907.198	113.012
10590	591882.365	227934.966	112.933
10590	591923.944	227887.115	113.255
10590	591857.947	227844.469	111.792
10591	591770.213	228050.73	112.654
10591	591795.379	228030.496	111.93
10592	591953.629	227920.087	112.667
10592	591921.127	227874.597	112.513
10593	591875.624	227945.624	113.184
10593	591862.471	227945.861	112.547
10594	591925.064	227886.288	112.743
10594	591912.927	227923.773	112.716
10594	591924.76	227875.938	112.599
10594	591950.053	227931.323	113.256
10594	591813.672	227985.533	112.036
10595	591873.555	227961.703	112.909
10596	591896.899	227874.055	112.299
10596	591920.001	227888.741	113.259
10596	591912.196	227898.156	112.702
10596	591756.002	228056.495	112.523
10597	591860.805	227949.674	112.822
10597	591861.045	227966.087	112.867
10597	591922.03	227955.569	112.748

CPM	Y	X	ELEV
10597	591915.503	227938.06	112.485
10597	591848.521	227961.097	111.768
10598	591814.632	228038.61	111.966
10598	591911.653	227889.06	113.23
10599	591866.06	227947.082	113.453
10599	591868.141	227944.044	113.054
10599	591930.215	227877.761	113.151
10599	591830.267	227985.629	111.546
10600	591923.119	227954.492	113.007
10600	591789.504	228047.774	112.135
10600	591804.338	228057.606	112.615
10601	591897.851	227893.996	112.886
10601	591909.919	227928.118	112.625
10601	591898.784	227942.547	113.164
10601	591918.699	227930.16	112.748
10601	591916.706	227907.083	112.597
10601	591761.739	228045.218	112.822
10602	591883.235	227952.065	112.632
10602	591920.893	227932.016	112.839
10603	591870.84	227937.579	112.932
10603	591915.911	227950.046	112.647
10603	591928.309	227939.796	113.452
10603	591926.049	227924.626	112.815
10603	591838.883	227969.906	111.693
10604	591914.816	227908.557	112.587
10604	591797.704	228026.786	112.384
10604	591914.151	227896.506	113.327
10604	591847.109	227970.037	113.244
10605	591866.1	227946.699	113.078
10605	591938.392	227920.358	112.873
10605	591891.737	227941.124	113.204
10605	591764.177	228055.916	113
10605	591934.219	227870.207	112.476
10605	591860.504	227950.385	112.657
10605	591878.941	227920.78	113.268
10605	591854.99	227956.502	112.141
10606	591912.457	227955.711	112.927
10606	591871.473	227965.561	113.449
10607	591887.175	227928.001	113.024
10607	591894.861	227937.234	113.04
10607	591926.553	227940.409	112.895
10607	591915.67	227915.24	112.648
10607	591846.552	227972.129	111.643
10608	591878.904	227939.754	112.967
10608	591899.331	227945.024	113.239
10608	591888.346	227934.998	112.637
10608	591888.861	227948.175	113.547
10608	591930.398	227912.928	112.762
10608	591815.002	227983.059	112.015
10610	591862.478	227956.732	112.987
10610	591871.4	227939.233	113.335
10611	591916.816	227903.038	113.227
10612	591888.108	227939.295	113.061
10612	591820.702	228015.325	112.191
10612	591900.587	227890.935	112.713
10612	591920.682	227938.661	112.524
10612	591895.848	227868.925	112.771
10612	591775.42	228057.277	113.119
10613	591786.779	228015.4	112.535
10613	591920.405	227935.691	112.705
10613	591891.938	227930.988	112.764
10613	591857.943	227844.485	111.865
10614	591922.999	227932.226	112.785
10615	591794.717	228067.343	112.865
10615	591890.349	227941.618	113.041
10615	591926.17	227945.164	112.71
10616	591894.795	227941.345	113.066
10616	591749.891	228041.457	112.547
10616	591749.861	228041.47	112.925
10616	591926.999	227885.094	112.556
10616	591937.92	227914.199	112.848
10616	591918.219	227904.995	112.774

CPM	Y	X	ELEV
10616	591868.715	227956.07	112.373
10617	591919.5	227910.084	112.634
10617	591910.028	227928.202	112.688
10617	591883.185	227961.156	113.385
10618	591882.499	227944.202	113.094
10618	591815.765	228036.379	111.999
10618	591929.093	227953.314	112.756
10619	591756.602	228057.956	112.73
10619	591915.149	227917.187	112.604
10619	591915.678	227871.716	112.921
10620	591919.87	227958.773	112.666
10620	591913.04	227899.882	112.927
10620	591814.112	228013.024	111.935
10621	591793.347	228027.611	111.779
10621	591906.332	227883.82	113.154
10621	591886.861	227928.758	113.176
10622	591901.502	227888.435	112.676
10622	591868.883	227969.105	112.977
10622	591895.887	227868.944	112.74
10623	591749.843	228041.469	112.896
10623	591871.74	227964.623	113.066
10624	591898.017	227871.588	112.699
10624	591808.04	228041.343	112.122
10625	591804.176	228037.584	111.84
10625	591874.734	227952.937	113.729
10626	591794.521	228008.175	112.567
10626	591898.175	227939.372	112.84
10626	591846.783	227968.826	111.606
10626	591882.174	227926.383	113.258
10627	591910.509	227931.486	112.863
10627	591895.867	227868.911	112.937
10628	591913.472	227913.929	112.765
10629	591826.164	228013.567	112.435
10629	591881.668	227961.071	113.462
10629	591885.255	227953.486	113.541
10630	591910.018	227928.158	112.733
10630	591884.885	227960.809	113.179
10630	591923.819	227933.684	112.538
10630	591901.118	227938.603	112.787
10631	591914.946	227970.979	112.731
10631	591892.357	227955.614	113.351
10631	591936.155	227934.537	112.536
10632	591906.792	227941.842	112.82
10632	591911.561	227927.619	112.571
10632	591955.024	227919.69	113.318
10632	591792.026	228065.822	113.723
10633	591925.42	227926.4	112.861
10634	591910.03	227928.169	112.731
10635	591797.204	228033.271	111.664
10635	591884.921	227929.006	112.88
10635	591907.948	227896.193	113.198
10635	591931.649	227919.257	112.647
10635	591857.93	227844.436	111.791
10636	591889.42	227928.028	112.848
10636	591907.677	227879.858	112.31
10637	591860.689	227959.26	113.008
10637	591950.555	227936.721	112.695
10637	591887.438	227963.556	113.091
10637	591916.919	227965.622	112.653
10637	591762.934	228044.174	112.489
10637	591825.247	228010.839	111.608
10637	591912.89	227934.075	113.05
10638	591870.783	227939.526	113.2
10638	591936.865	227928.433	112.488
10638	591795.602	228018.193	112.717
10639	591952.464	227934.531	113.201
10640	591883.076	227920.743	113.082
10640	591881.9	227938.236	113.158
10640	591794.318	228004.36	112.431
10641	591886.5	227965.461	113.11
10641	591892.922	227959.44	112.912
10641	591876.879	227937.55	112.935

CPM	Y	X	ELEV
10641	591887.553	227928.273	112.812
10642	591923.358	227875.835	112.584
10642	591768.856	228044.683	112.662
10642	591898.912	227863.309	112.467
10642	591884.158	227952.548	113.62
10643	591784.785	228061.227	112.499
10643	591917.862	227903.754	113.06
10643	591910.877	227928.487	112.572
10643	591892.156	227960.087	113.477
10644	591749.875	228041.468	112.957
10644	591878.868	227919.675	113.075
10644	591805.442	228004.972	112.415
10645	591931.139	227878.897	113.199
10646	591909.749	227864.346	112.588
10646	591823.126	228022.747	112.289
10646	591903.436	227878.291	112.511
10646	591894.624	227881.139	112.768
10646	591837.594	227986.905	112.157
10646	591883.013	227924.504	113.211
10646	591857.889	227844.472	111.711
10647	591922.78	227890.89	113.349
10647	591767.524	228044.732	112.428
10648	591889.475	227934.875	112.921
10648	591831.451	228004.328	112.173
10648	591927.858	227877.645	113.198
10648	591930.822	227870.654	112.493
10648	591807.309	227995.73	112.313
10649	591915.312	227895.371	113.209
10649	591861.299	227969.8	112.908
10650	591894.937	227884.81	112.893
10650	591934.858	227903.402	113.075
10650	591925.296	227879.347	112.778
10650	591909.761	227929.497	112.8
10650	591817.124	228025.811	111.668
10650	591868.499	227968.367	113.297
10651	591892.657	227870.811	111.942
10651	591772.733	228054.715	113.097
10651	591928.482	227953.331	112.917
10651	591875.507	227903.967	111.809
10652	591884.192	227937.972	113.061
10652	591904.622	227885.171	112.743
10653	591791.56	228007.788	113.099
10653	591815.714	227981.824	111.957
10654	591912.935	227923.737	112.4
10654	591800.061	228065.829	112.745
10654	591900.934	227939.572	113.002
10655	591896.409	227945.801	113.286
10655	591809.986	227996.031	112.087
10656	591862.335	227962.487	112.897
10656	591892.015	227957.867	113.292
10656	591931.904	227967.515	112.829
10656	591764.767	228052.568	113.122
10656	591859.07	227942.358	112.187
10657	591916.785	227889.462	113.067
10657	591899.364	227863.419	112.747
10658	591878.076	227919.551	112.851
10658	591799.629	228022.192	112.513
10659	591923.91	227937.251	112.763
10659	591760.564	228050.597	113.016
10659	591818.062	228005.592	112.206
10659	591806.175	227997.942	112.377
10660	591884.941	227910.334	113.106
10661	591917.063	227963.684	112.677
10661	591868.808	227934.695	113.164
10661	591879.72	227964.257	113.405
10662	591915.366	227885.768	113.137
10662	591918.793	227939.391	113.071
10663	591896.833	227962.815	112.916
10663	591881.271	227924.76	112.892
10663	591883.282	227934.391	113.093
10663	591929.226	227886.123	113.227
10663	591871.205	227962.99	113.395

CPM	Y	X	ELEV
10663	591817.19	228007.039	112.238
10664	591768.496	228050.888	112.871
10664	591813.467	228028.637	112.066
10664	591842.495	227962.616	111.595
10665	591880.091	227977.174	112.803
10665	591887.993	227926.015	113.053
10665	591891.394	227927.121	112.721
10665	591798.83	228047.628	112.076
10666	591790.569	228054.545	112.078
10666	591892.341	227956.638	113.39
10666	591914.989	227971.662	113.056
10666	591897.813	227945.009	113.172
10668	591798.487	228039.913	111.866
10668	591771.121	228044.756	112.543
10669	591791.286	228038.217	112.059
10669	591799.439	228004.457	112.724
10670	591826.095	228005.763	112.107
10670	591906.484	227937.939	113.036
10670	591900.602	227936.917	112.696
10670	591865.43	227927.773	112.029
10671	591749.932	228041.487	112.597
10672	591837.658	227978.815	111.896
10672	591866.276	227949.523	113.26
10672	591924.044	227933.613	112.872
10672	591807.362	227990.549	112.458
10673	591785.111	228058.296	112.888
10673	591864.707	227943.047	112.758
10674	591881.971	227909.19	112.679
10674	591908.405	227950.213	113.022
10674	591932.103	227913.943	112.742
10675	591946.67	227923.165	112.706
10675	591915.018	227938.431	112.668
10675	591926.441	227878.88	113.189
10676	591926.759	227871.5	112.996
10676	591935.142	227940.152	112.892
10676	591773.08	228045.607	112.53
10676	591894.959	227882.202	112.959
10676	591791.172	228029.138	112.084
10676	591882.839	227947.685	113.668
10676	591763.817	228012.362	112.693
10676	591857.963	227940.835	111.645
10676	591838.412	227966.85	111.488
10677	591876.969	227920.92	112.83
10677	591929.563	227948.068	112.994
10677	591934.808	227876.074	113.034
10677	591909.311	227936	113.023
10677	591927.92	227941.169	112.714
10678	591771.347	228046.494	112.399
10678	591782.758	228040.381	112.036
10678	591904.793	227945.451	113.086
10678	591791.32	228042.701	112.018
10678	591910.079	227944.441	112.839
10679	591928.94	227916.861	112.624
10679	591900.248	227953.152	113.059
10679	591916.411	227904.323	112.818
10680	591913.925	227963.24	112.815
10680	591939.366	227946.822	112.815
10680	591931.466	227936.361	112.684
10680	591915.247	227919.147	112.508
10680	591863.16	227955.354	112.228
10680	591807.094	228018.487	112.324
10680	591854.056	227959.213	112.276
10680	591815.177	228010.896	112.337
10680	591841.002	227956.815	112.384
10681	591892.389	227938.12	112.788
10681	591846.013	227970.519	111.656
10681	591930.261	227935.119	112.671
10682	591917.588	227908.684	112.668
10682	591887.539	227904.068	113.184
10683	591913.827	227946.927	112.921
10683	591867.073	227957.385	112.404
10685	591932.306	227875.154	112.829

CPM	Y	X	ELEV
10685	591913.038	227895.948	113.258
10685	591794.303	228033.475	111.837
10686	591771.445	228052.67	112.551
10686	591896.057	227885.369	113.048
10686	591934.105	227934.574	112.579
10686	591776.308	228044.251	112.462
10687	591887.775	227932.026	113.001
10687	591911.305	227935.166	112.929
10687	591908.634	227942.861	112.775
10687	591913.578	227890.047	113.269
10687	591854.169	227912.254	112.003
10688	591833.541	227997.579	112.164
10688	591927.692	227944.273	112.966
10688	591874.859	227950.564	113.243
10688	591857.958	227844.484	111.858
10689	591910.616	227965.248	113.169
10690	591789.51	228061.655	112.881
10690	591914.937	227958.101	112.754
10690	591895.941	227940.343	112.811
10690	591917.13	227943.198	112.674
10690	591895.811	227868.881	112.929
10690	591927.675	227948.347	112.862
10691	591951.693	227918.778	112.693
10691	591896.117	227944.722	113.049
10692	591898.266	227873.697	112.431
10692	591928.636	227882.325	112.873
10693	591899.526	227947.742	113.26
10693	591904.713	227880.201	112.67
10693	591880.947	227962.775	113.141
10693	591887.406	227934.029	112.781
10693	591925.809	227941.475	112.55
10693	591921.645	227943.235	112.816
10693	591781.636	228051.512	112.774
10693	591818.916	227975.407	112.08
10694	591889.585	227925.61	113.061
10694	591925.609	227946.868	112.869
10694	591792.956	228068.988	112.883
10694	591960.865	227909.723	114.012
10695	591816.157	228036.718	112.215
10695	591911.454	227934.846	112.819
10695	591912.929	227923.834	112.692
10695	591798.242	228039.198	111.885
10695	591749.187	228040.424	111.932
10695	591859.981	227954.565	113.095
10696	591861.298	227960.277	112.849
10696	591878.785	227921.062	113.059
10696	591797.103	228036.427	112.656
10697	591894.713	227964.09	112.869
10697	591936.01	227941.679	112.822
10697	591914.336	227901.567	112.798
10698	591929.37	227873.676	112.633
10698	591922.039	227960.628	112.878
10698	591889.593	227930.038	113.152
10699	591943.388	227928.279	112.802
10699	591895.764	227935.135	112.889
10699	591858.222	227957.668	112.713
10700	591926.023	227884.887	112.73
10700	591882.408	227925.553	112.915
10700	591910.453	227957.466	112.953
10701	591811.576	228040.441	112.086
10701	591789.802	228032.518	111.979
10701	591924.341	227869.718	112.851
10701	591912.944	227923.778	112.714
10702	591913.824	227913.923	112.658
10702	591918.899	227912.048	112.571
10703	591904.689	227861.886	112.41
10703	591796.648	228069.596	112.802
10703	591907.246	227938.663	112.738
10703	591856.961	227957.055	111.811
10704	591796.68	228021.2	113.326
10705	591950.196	227935.584	112.795
10707	591898.279	227888.074	112.796

CPM	Y	X	ELEV
10708	591917.529	227950.68	112.956
10708	591888.584	227929.999	112.835
10708	591923.69	227955.654	112.891
10708	591821.532	227975.687	112.284
10709	591919.109	227906.638	112.726
10709	591781.746	228057.252	112.472
10709	591775.171	228046.47	112.488
10709	591814.307	228043.034	111.857
10709	591822.991	228014.997	111.697
10709	591814.549	228025.735	112.833
10710	591891.821	227922.36	112.881
10710	591925.536	227929.913	112.584
10710	591926.497	227874.229	112.728
10710	591880.708	227976.001	112.751
10710	591895.817	227868.88	112.907
10710	591935.635	227920.542	112.492
10711	591869.018	227933.134	112.78
10711	591909.875	227946.995	112.777
10711	591917.051	227958.418	112.886
10712	591909.962	227928.119	112.612
10713	591870.226	227967.181	113.329
10713	591934.499	227965.915	112.722
10713	591906.836	227940.386	112.776
10713	591769.221	228059.392	112.912
10713	591895.853	227868.913	112.935
10713	591952.32	227929.094	114.005
10714	591909.949	227928.114	112.62
10714	591813.431	228029.959	111.905
10714	591902.983	227881.26	113.401
10715	591857.619	227965.978	112.728
10715	591926.686	227966.203	112.691
10715	591872.792	227947.309	113.465
10715	591916.563	227903.463	112.905
10716	591928.251	227886.547	112.778
10716	591772.385	228051.667	112.65
10716	591896.05	227869.086	112.291
10716	591812.242	228010.519	111.932
10717	591909.372	227881.976	113.43
10717	591934.192	227913.214	112.972
10717	591817.174	228027.679	111.627
10718	591794.096	228062.505	112.425
10718	591911.764	227926.275	112.505
10718	591926.064	227915.228	112.845
10719	591908.397	227935.719	112.709
10719	591814.288	228033.489	111.925
10719	591885.663	227957.907	113.473
10720	591907.238	227933.516	112.686
10720	591926.514	227958.731	112.863
10720	591875.942	227854.585	111.914
10722	591917.451	227956.956	113.079
10722	591856.322	227963.205	112.825
10722	591894.001	227884.101	112.831
10722	591929.209	227879.044	113.283
10723	591885.342	227946.443	112.689
10723	591890.054	227922.56	112.79
10723	591890.76	227926.264	112.842
10724	591763.693	228043.059	112.487
10724	591894.479	227958.372	113.251
10724	591913.13	227933.724	113.188
10724	591796.091	228009.001	112.378
10725	591900.091	227946.103	113.186
10725	591932.577	227913.265	112.64
10725	591919.832	227942.934	112.93
10725	591926.117	227902.394	112.869
10726	591871.332	227934.875	112.986
10726	591759.945	228048.941	112.932
10726	591889.056	227869.459	111.892
10728	591893.781	227950.159	113.024
10728	591906.835	227895.204	112.781
10728	591929.514	227922.664	112.573
10728	591860.309	227967.052	112.778
10728	591876.408	227929.13	113.367

CPM	Y	X	ELEV
10728	591885.973	227973.925	112.961
10729	591905.293	227861.921	112.469
10729	591759.303	228042.619	112.422
10730	591910.398	227939.968	112.989
10730	591816.266	228039.206	112.071
10730	591783.172	228041.25	112.322
10731	591903.946	227864.566	112.28
10731	591842.746	227966.477	111.856
10731	591951.04	227933.672	112.832
10731	591880.819	227963.139	113.396
10731	591916.835	227903.759	112.85
10731	591930.643	227879.686	112.039
10732	591930.001	227928.759	112.48
10733	591882.458	227936.366	113.143
10733	591951.56	227930.906	114.016
10733	591785.062	228056.7	113.049
10733	591929.73	227870.494	111.91
10734	591889.457	227957.806	113.329
10734	591875.891	227925.316	112.953
10734	591931.715	227912.903	112.748
10735	591800.665	228067.522	112.346
10736	591815.655	228031.914	112.088
10736	591885.699	227954.217	113.088
10736	591878.631	227942.691	113.042
10736	591830.057	228008.56	111.811
10736	591829.209	228010.349	111.82
10737	591929.077	227875.116	112.747
10737	591912.88	227923.896	112.816
10737	591896.874	227960.1	113.234
10737	591921.6	227886.23	111.88
10738	591917.11	227901.591	113.107
10738	591908.643	227926.906	112.782
10738	591899.735	227862.175	112.155
10739	591760.82	228017.209	112.021
10739	591924.921	227871.898	112.77
10739	591912.254	227971.069	112.662
10739	591877.442	227926.994	113.35
10739	591895.894	227868.939	112.726
10740	591904.33	227966.39	112.735
10740	591921.397	227963.161	112.859
10740	591749.187	228040.445	112.296
10740	591912.755	227957.739	113.055
10741	591856.024	227958.63	112.285
10741	591828.158	227986.347	111.918
10741	591861.706	227940.211	112.077
10742	591935.348	227910.921	112.905
10742	591791.875	228070.37	112.648
10742	591896.691	227878.528	112.836
10742	591898.919	227960.915	113.256
10742	591849.616	227965.563	112.322
10742	591919.565	227903.673	113.068
10742	591799.303	228048.168	112.435
10743	591876.274	227969.709	113.166
10743	591872.812	227953.165	113.029
10743	591912.811	227923.904	112.593
10743	591897.303	227964.095	112.779
10744	591805.472	228047.121	112.156
10744	591918.786	227908.097	112.87
10745	591926.917	227879.445	113.195
10745	591856.692	227912.528	111.983
10746	591921.735	227884.937	112.652
10746	591928.171	227873.558	112.659
10746	591906.854	227943.038	112.977
10747	591898.666	227892.051	112.932
10747	591886.975	227975.494	113.644
10747	591928.726	227874.622	112.676
10747	591801.555	228034.525	111.994
10747	591894.414	227873.659	112.66
10747	591913.275	227956.425	112.868
10748	591806.386	228013.788	112.146
10749	591881.098	227942.226	113.062
10749	591915.441	227900.826	112.663

CPM	Y	X	ELEV
10749	591906.89	227926.263	112.85
10750	591894.897	227872.849	112.152
10750	591891.199	227924.085	112.837
10750	591930.902	227940.469	112.764
10750	591847.264	227965.299	112.439
10751	591825.178	228015.577	112.392
10751	591834.569	228002.144	111.977
10751	591805.404	228018.394	112.707
10751	591926.43	227883.635	113.315
10751	591912.587	227914.732	112.696
10751	591811.521	227991.673	111.999
10752	591926.33	227877.44	112.708
10752	591896.739	227958.11	113.288
10752	591910.033	227949.573	112.747
10752	591860.992	227933.758	112.103
10752	591874.45	227856.279	111.614
10753	591915.456	227883.757	112.787
10753	591801.168	228035.06	111.668
10753	591927.498	227875.741	112.58
10753	591875.906	227939.556	112.952
10753	591749.861	228054.087	112.697
10753	591844.967	227966.408	111.401
10754	591909.269	227950.752	113.025
10754	591862.428	227946.027	112.83
10754	591870.142	227966.582	113.158
10754	591808.005	228010.744	112.037
10755	591868.248	227965.751	113.178
10755	591771.786	228041.025	112.33
10755	591894.476	227959.426	113.224
10755	591921.548	227911.183	112.577
10755	591818.386	228007.68	112.141
10756	591929.026	227937.862	112.576
10756	591909.926	227928.106	112.669
10756	591902.657	227864.987	112.208
10757	591926.558	227883.27	112.933
10757	591805.172	228017.621	112.437
10757	591830.104	228000.42	111.661
10757	591885.202	227952.575	112.675
10758	591881.078	227915.835	113.037
10758	591891.198	227961.694	113.162
10758	591918.141	227937.208	112.74
10758	591918.111	227955.785	112.852
10758	591811.266	227995.476	112.142
10758	591873.784	227856.969	111.656
10759	591886.001	227928.031	113.038
10759	591895.953	227868.999	112.656
10760	591795.051	228026.765	112.133
10760	591795.001	228014.812	112.154
10760	591929.731	227870.494	111.911
10760	591810.466	228007.986	112.361
10761	591922.446	227970.956	112.86
10761	591901.765	227869.334	112.494
10761	591873.564	227941.835	112.988
10761	591801.445	228048.428	112.072
10762	591770.657	228045.496	112.601
10762	591913.966	227870.734	113.076
10763	591869.133	227959.878	113.142
10763	591920.661	227934.488	112.819
10763	591812.009	228034.153	111.846
10763	591796.182	228058.623	111.977
10763	591923.252	227875.079	113.146
10764	591912.925	227923.78	112.777
10764	591927.148	227874.051	112.657
10764	591793.734	228036.542	112.789
10764	591872.636	227961.242	113.375
10764	591934.863	227911.245	112.842
10764	591930.887	227875.401	112.017
10765	591883.466	227964.741	113.397
10765	591909.383	227932.077	112.926
10765	591931.425	227875.877	112.867
10765	591776.177	228052.752	113.077
10766	591873.104	227933.636	113.017

CPM	Y	X	ELEV
10766	591912.113	227899.911	113.027
10766	591889.367	227899.601	113.107
10766	591795.348	228018.868	113.055
10766	591800.519	227999.975	112.4
10767	591873.286	227932.205	113.194
10767	591896.696	227872.485	112.7
10767	591915.073	227883.214	113.135
10767	591950.574	227933.213	113.895
10768	591754.992	228041.13	112.502
10768	591910.624	227896.942	112.66
10768	591879.618	227949.69	113.357
10768	591927.155	227934.621	112.812
10768	591911.071	227932.608	113.211
10768	591910.935	227926.471	113.002
10768	591846.255	227950.426	112.32
10768	591843.264	227901.084	112.363
10768	591857.915	227844.449	111.821
10769	591898.337	227957.856	113.166
10769	591773.299	228047.312	112.366
10770	591903.059	227884.839	113.042
10770	591882.512	227935.755	113.511
10770	591774.131	228051.824	113.162
10770	591814.571	227968.728	112.195
10770	591810.648	227987.683	112.1
10770	591886.44	227856.28	112.101
10770	591844.177	227886.258	112.437
10772	591901.271	227942.41	113.21
10772	591918.784	227954.811	112.957
10773	591890.239	227873.588	111.961
10773	591881.518	227960.066	112.976
10773	591917.914	227960.413	112.887
10773	591912.867	227923.885	112.691
10773	591863.5	227969.108	112.692
10773	591913.831	227899.526	112.705
10773	591794.108	228065.908	113.732
10774	591891.055	227939.93	112.863
10777	591858.195	227956.53	112.068
10777	591791.954	228047.465	111.927
10777	591749.168	228040.461	111.805
10777	591930.663	227912.327	112.649
10777	591846.15	227958.445	112.223
10778	591914.632	227899.231	113.04
10778	591847.191	227966.973	111.881
10778	591950.122	227925.198	112.602
10778	591930.394	227875.715	112.922
10779	591911.32	227884.041	113.549
10781	591901.938	227939.108	112.782
10781	591932.06	227912.221	113.135
10781	591912.936	227923.826	112.711
10781	591875.801	227927.304	113.224
10782	591800.303	228025.026	112.077
10782	591794.705	228059.382	112.704
10783	591914.562	227896.954	113.244
10783	591850.224	227961.068	111.801
10783	591889.021	227933.937	112.674
10783	591931.043	227915.385	112.781
10783	591788.229	228027.141	112.318
10784	591893.841	227903.72	113.275
10784	591916.889	227884.019	112.635
10784	591886.671	227922.69	112.938
10784	591749.205	228040.428	111.88
10785	591877.444	227967.121	113.432
10786	591917.67	227909.547	112.747
10786	591915.476	227939.133	112.83
10786	591926.795	227960.212	112.88
10786	591936.093	227913.566	112.687
10786	591795.808	228015.968	113.279
10787	591886.276	227930.128	113.027
10787	591800.922	228052.754	112.258
10787	591901.003	227880.306	113.403
10788	591887.672	227973.758	113.557
10788	591823.574	228020.855	112.171

CPM	Y	X	ELEV
10788	591918.43	227964.832	112.882
10789	591917.732	227942.103	112.997
10789	591780.944	228035.277	113.07
10789	591929.681	227870.501	111.9
10790	591922.643	227915.365	112.675
10791	591895.367	227932.445	113.27
10791	591903.806	227883.482	112.91
10791	591928.719	227960.077	112.943
10791	591832.167	227974.845	112.037
10792	591907.129	227949.701	113.033
10792	591919.405	227955.798	112.921
10792	591804.707	228055.709	111.803
10792	591950.338	227931.957	112.819
10792	591885.988	227931.927	112.876
10792	591763.777	228054.445	114.56
10793	591909.92	227928.114	112.583
10793	591825.182	228018.438	112.154
10793	591760.913	228059.785	112.642
10793	591928.953	227873.37	112.372
10793	591915.487	227896.693	112.945
10793	591765.425	228047.697	112.348
10794	591906.228	227949.118	113.074
10795	591929.746	227881.521	112.011
10796	591892.924	227948.945	113.087
10796	591803.099	228016.707	112.535
10796	591793.961	228029.201	112.19
10796	591810.152	228001.303	112.233
10797	591913.435	227952.774	112.936
10797	591864.067	227963.786	112.926
10797	591885.654	227857.818	111.851
10798	591923.31	227961.154	112.902
10798	591748.897	228040.292	113.505
10798	591844.959	227950.575	112.316
10799	591923.486	227961.3	112.974
10799	591841.364	227956.135	112.262
10800	591927.685	227956.307	113.111
10801	591756.385	228053.263	113.383
10802	591913.671	227948.654	113.072
10802	591918.598	227885.691	113.543
10802	591888.938	227896.063	112.817
10803	591863.562	227932.349	112.02
10804	591917.86	227951.025	112.625
10804	591899.01	227889.589	112.952
10805	591763.11	228011.682	112.123
10806	591955.34	227908.843	112.888
10807	591749.894	228041.487	112.637
10807	591880.913	227966.443	113.045
10807	591833.298	228000.069	112.124
10807	591751.98	228052.532	112.992
10808	591886.637	227932.289	113.044
10808	591819.095	228031.002	112.07
10808	591883.565	227938.636	113.121
10808	591904.812	227941.183	112.713
10809	591884.491	227903.19	112.762
10809	591906.767	227929.461	112.86
10809	591921.676	227933.549	112.627
10809	591811.729	228029.409	111.893
10809	591894.173	227943.813	113.071
10809	591917.945	227937.708	112.862
10809	591910.111	227928.364	113.061
10810	591865.102	227948.809	113.148
10810	591914.563	227902.885	113.251
10810	591922.678	227938.696	112.9
10810	591763.445	228058.503	113.505
10811	591879.046	227965.538	113.059
10811	591915.576	227901.785	113.149
10812	591898.874	227939.247	113.091
10813	591910.278	227957.322	112.945
10813	591908.686	227884.16	113.573
10814	591820.004	228010.903	111.795
10814	591822.926	227967.089	112.098
10815	591918.033	227901.231	112.995

CPM	Y	X	ELEV
10815	591895.892	227868.938	112.721
10815	591848.985	227847.146	112.69
10816	591921.011	227886.076	112.734
10816	591834.408	227995.536	112.08
10816	591926.753	227877.889	112.494
10816	591895.943	227868.985	112.691
10816	591872.355	227857.749	111.973
10817	591902.111	227940.767	112.942
10817	591897.783	227869.067	112.538
10818	591799.676	228040.623	111.875
10818	591870.653	227929.299	112.81
10818	591900.632	227955.856	113.031
10818	591930.994	227968.081	112.766
10819	591927.582	227959.981	113.042
10819	591918.926	227957.023	112.933
10820	591872.262	227934.273	113.244
10820	591861.635	227947.807	112.854
10820	591953.978	227907.118	112.954
10820	591915.771	227916.99	112.953
10822	591897.087	227868.273	112.464
10822	591879.112	227943.224	113.626
10822	591889.874	227925.375	113.033
10823	591934.156	227908.86	113.054
10824	591820.003	227951.399	112.049
10824	591882.716	227935.507	113.011
10824	591883.526	227961.828	113.49
10824	591886.618	227924.945	112.91
10825	591896.234	227951.327	113.067
10825	591854.212	227957.446	112.189
10826	591816.579	228030.309	111.956
10826	591895.986	227868.999	112.584
10826	591914.004	227924.566	112.955
10827	591795.297	228028.281	111.732
10828	591901.599	227864.486	112.391
10828	591870.88	227947.71	113.082
10828	591917.55	227932.126	112.772
10828	591912.924	227923.776	112.72
10829	591876.561	227964.599	113.278
10829	591800.773	228053.751	111.995
10829	591749.121	228040.461	111.74
10829	591816.253	228037.987	112.444
10830	591915.573	227895.457	113.002
10830	591760.593	228054.275	113.087
10830	591866.184	227951.072	113.366
10831	591930.836	227965.152	112.596
10831	591902.513	227948.793	113.254
10831	591895.965	227871.55	112.519
10831	591807.88	228000.376	112.206
10832	591900.855	227950.8	113.12
10832	591932.514	227911.845	113.118
10832	591929.786	227875.68	112.612
10832	591914.236	227951.609	112.627
10833	591790.91	228068.586	112.787
10833	591874.28	227962.369	113.454
10833	591810.5	228004.803	112.339
10834	591884.982	227936.081	113.014
10834	591900.212	227952.995	112.928
10834	591815.897	228029.147	111.648
10834	591949.27	227933.227	113.173
10834	591752.579	228054.184	113.453
10835	591893.323	227944.922	113.25
10835	591901.504	227888.891	112.741
10835	591794.054	228024.519	112.198
10835	591791.656	228038.883	112.789
10836	591789.583	228026.233	111.886
10836	591789.232	228033.771	112.682
10836	591895.931	227868.966	112.885
10836	591916.771	227967.944	113.064
10836	591827.884	228012.739	112.761
10837	591888.826	227923.986	113.029
10837	591792.289	228032.759	111.899
10837	591812.416	228003.888	112.026

CPM	Y	X	ELEV
10838	591925.996	227871.813	112.694
10838	591906.893	227950.933	113.154
10838	591906.902	227939.895	112.769
10839	591921.055	227944.576	112.767
10839	591920.782	227914.653	112.653
10839	591900.684	227894.297	113.034
10839	591890.989	227951.058	113.561
10840	591896.619	227866.557	112.059
10840	591939.69	227922.913	112.664
10840	591772.561	228052.677	112.911
10840	591798.98	228028.087	112.053
10840	591806.226	228045.152	112.314
10841	591860.272	227967.297	112.614
10841	591886.843	227956.133	113.088
10841	591884.882	227973.373	113.174
10841	591912.944	227923.831	112.703
10841	591791.408	228041.879	112.19
10841	591815.898	228024.704	111.975
10842	591836.859	227985.582	111.327
10842	591896.086	227869.119	112.263
10843	591945.792	227925.252	112.772
10843	591802.384	228053.151	112.388
10844	591906.564	227967.074	113.176
10844	591874.567	227854.143	111.95
10845	591925.796	227931.394	112.509
10845	591927.813	227875.663	112.757
10845	591889.634	227935.127	112.673
10845	591862.409	227949.039	113.19
10845	591768.676	228042.058	112.869
10846	591898.406	227873.077	112.808
10846	591896.879	227941.635	113.145
10846	591934.808	227876.074	113.034
10846	591911.371	227937.001	112.959
10847	591919.267	227947.315	112.558
10847	591924.48	227962.489	112.987
10848	591910.044	227928.198	112.749
10848	591912.395	227932.828	113.087
10848	591772.495	228043.881	112.819
10848	591891.43	227864.036	111.837
10848	591871.681	227908.644	111.925
10849	591896.122	227876.981	113.139
10849	591790.613	228053.657	112.284
10849	591910.685	227943.886	112.8
10849	591916.454	227904.75	112.571
10849	591810.841	228034.778	111.873
10849	591909.346	227931.223	113.363
10850	591916.228	227902.669	112.82
10851	591918.347	227906.52	112.949
10852	591864.154	227930.87	112.021
10853	591857.714	227967.466	113.119
10853	591813.862	228024.24	111.683
10853	591906.09	227941.264	112.99
10853	591779.756	228053.37	112.832
10853	591824.188	227992.204	112.137
10854	591931.464	227870.721	112.319
10854	591887.524	227967.916	113.125
10854	591901.168	227931.662	112.713
10855	591894.813	227869.077	112.593
10855	591893.583	227942.17	113.277
10855	591870.968	227951.233	113.489
10855	591811.417	228004.648	112.042
10856	591886.419	227927.623	112.933
10856	591914.625	227915.612	112.933
10856	591919.608	227915.45	113.044
10856	591818.009	227984.341	112.044
10857	591928.567	227872.187	113.025
10857	591859.218	227953.277	112.781
10857	591831.682	228000.99	112.171
10857	591898.242	227945.68	113.073
10857	591788.924	228017.781	112.252
10857	591844.055	227968.546	111.43
10857	591911.728	227947.332	112.888

CPM	Y	X	ELEV
10857	591819.942	227968.207	111.691
10858	591870.838	227951.851	112.623
10858	591904.882	227942.147	113.072
10858	591913.108	227884.791	113.617
10858	591807.686	228003.437	112.349
10859	591862.877	227946.965	112.852
10860	591874.78	227972.43	113.168
10860	591922.849	227934.915	112.492
10860	591925.644	227881.32	113.194
10860	591921.524	227874.196	113.156
10861	591780.64	228036.049	112.564
10861	591811.652	228027.919	112.136
10861	591926.759	227922.635	112.81
10861	591814.114	227988.361	112.102
10862	591798.64	228020.958	112.31
10862	591914.582	227945.806	112.772
10862	591836.351	227997.921	111.96
10862	591895.936	227868.983	112.7
10862	591819.472	228009.501	111.795
10863	591909.604	227882.531	113.116
10863	591813.737	228030.594	111.956
10863	591857.952	227844.457	111.8
10864	591914.969	227901.507	112.902
10864	591934.508	227914.16	112.601
10864	591942.015	227922.75	112.769
10865	591838.09	227986.874	111.855
10865	591888.034	227900.257	112.894
10865	591918.81	227964.124	112.777
10865	591890.376	227927.026	113.095
10866	591894.591	227962.116	112.71
10866	591824.557	228018.7	112.187
10866	591864.225	227955.374	113.244
10867	591902.744	227945.185	113.022
10868	591814.072	228022.948	111.974
10868	591864.833	227940.747	112.808
10868	591897.427	227952.674	113.014
10868	591814.077	228042.544	112.495
10869	591910.815	227898.123	112.931
10869	591929.43	227921.709	112.685
10869	591892.241	227942.834	113.073
10869	591815.963	228024.499	111.65
10869	591857.715	227960.087	113.122
10869	591800.137	228027.017	112.724
10870	591749.892	228041.459	112.517
10870	591814.126	228034.048	112.372
10871	591871.849	227971.836	112.817
10871	591909.28	227931.932	112.876
10871	591915.939	227902.718	113.111
10871	591795.047	228041.068	112.292
10871	591917.064	227938.878	113.099
10871	591857.941	227844.464	111.833
10872	591921.568	227939.65	112.552
10873	591927.195	227941.882	113.337
10873	591791.803	228008.602	112.445
10874	591879.804	227967.225	113.375
10874	591858.391	227956.79	112.847
10874	591892.775	227929.072	112.846
10874	591921.206	227934.107	112.618
10874	591949.729	227935.301	113.842
10874	591919.691	227913.551	112.908
10875	591874.243	227930.303	113.251
10875	591883.503	227933.505	113.054
10875	591895.922	227868.973	112.693
10875	591899.863	227868.226	112.751
10875	591857.946	227844.469	111.752
10876	591787.91	228031.786	112.019
10876	591899.026	227959.898	112.898
10876	591895.827	227868.884	112.888
10876	591929.697	227870.498	111.903
10876	591808.706	228004.705	112.163
10877	591907.161	227896.535	112.574
10877	591895.814	227868.885	112.912

CPM	Y	X	ELEV
10877	591805.258	228055.571	112.608
10878	591928.067	227874.828	112.778
10878	591917.388	227902.659	113.116
10879	591934.082	227943.822	113.014
10879	591863.393	227943.665	112.468
10879	591922.306	227968.481	112.9
10879	591917.754	227956.945	112.835
10880	591881.838	227946.104	113.186
10880	591774.766	228055.673	112.992
10880	591779.138	228047.997	112.318
10880	591935.973	227930.425	112.486
10880	591913.243	227940.9	112.618
10880	591884.366	227857.235	111.912
10881	591882.165	227922.83	112.947
10881	591896.053	227869.099	112.275
10881	591921.269	227873.948	112.959
10881	591882.424	227959.302	113.484
10881	591904.773	227896.571	111.801
10882	591809.963	228034.28	112.07
10882	591881.019	227939.696	113.022
10882	591799.71	228057.073	112.043
10882	591894.554	227960.402	113.441
10883	591802.514	228045.045	111.961
10883	591872.318	227937.291	113.316
10884	591912.551	227900.471	112.795
10885	591782.76	228051.361	112.151
10886	591915.803	227939.798	112.958
10886	591912.899	227923.891	112.807
10887	591889.056	227927.428	113.015
10888	591802.985	228047.011	112.085
10888	591927.021	227874.44	112.33
10888	591925.625	227928.512	112.506
10888	591912.462	227960.338	112.975
10889	591831.868	228004.644	111.554
10889	591886.681	227949.012	113.616
10889	591816.094	228008.081	112.255
10890	591919.279	227959.94	112.967
10890	591928.862	227879.065	112.912
10890	591749.165	228040.399	111.998
10890	591896.087	227869.193	112.157
10890	591847.356	227950.044	112.303
10891	591823.129	228024.537	112.485
10891	591798.093	227996.99	112.645
10892	591898.895	227876.938	112.481
10892	591765.122	228036.845	112.466
10893	591792.883	228021.937	112.209
10893	591923.568	227954.03	112.958
10893	591906.903	227896.854	112.938
10893	591823.527	228019.972	112.734
10893	591821.267	227974.747	112.337
10894	591927.937	227875.527	112.731
10894	591920.513	227970.021	112.891
10894	591835.134	227997.412	112.141
10895	591877.926	227954.052	113.119
10895	591927.898	227967.453	112.6
10895	591911.389	227958.547	112.94
10895	591912.917	227923.823	112.677
10895	591819.851	228026.848	111.987
10895	591803.44	228046.288	112.209
10895	591817.401	227960.494	112.218
10896	591810.642	228045.222	111.819
10897	591924.619	227950.377	113.152
10897	591910.038	227928.246	112.63
10897	591796.429	228044.643	111.859
10897	591932.582	227908.47	112.853
10897	591758.833	228053.395	113.131
10897	591862.973	227966.884	112.89
10897	591925.595	227887.794	113.29
10897	591924.412	227872.485	113.131
10897	591873.815	227935.457	113.472
10897	591890.681	227933.103	112.823
10897	591914.703	227918.489	112.897

CPM	Y	X	ELEV
10897	591790.9	228022.566	112.585
10897	591801.49	227991.2	112.392
10898	591814.167	228040.504	112.136
10898	591824.055	228010.075	112.115
10898	591906.043	227928.228	112.919
10899	591860.749	227938.619	112.209
10900	591847.419	227962.634	111.746
10900	591884.8	227920.568	113.203
10900	591908.48	227929.453	113.326
10901	591794.901	228038.303	111.824
10902	591916.841	227895.243	113.171
10902	591893.81	227879.196	112.981
10902	591809.933	228045.48	112.644
10903	591890.409	227923.649	113.029
10903	591765.528	228043.866	112.496
10903	591838.389	227990.01	111.646
10903	591887.673	227924.286	113.452
10904	591893.985	227881.584	112.802
10905	591863.462	227955.68	113.175
10905	591790.239	228049.371	112.25
10906	591919.756	227884.052	112.638
10906	591886.765	227969.812	113.171
10906	591898.674	227927.399	113.097
10906	591805.621	228004.665	112.413
10907	591931.961	227911.606	113.021
10907	591831.484	228005.847	112.154
10908	591909.881	227944.992	112.912
10908	591895.903	227868.945	112.686
10908	591863.165	227947.432	113.182
10909	591915.727	227912.209	112.728
10909	591892.386	227879.574	112.976
10909	591887.801	227932.975	113.022
10910	591889.556	227968.868	113.332
10911	591927.417	227872.986	112.623
10911	591882.916	227974.696	112.87
10911	591916.404	227935.808	112.836
10911	591885.679	227908.566	113.097
10911	591910.769	227933.406	112.775
10911	591803.548	227989.761	112.285
10912	591889.827	227925.899	113.155
10912	591904.469	227936.994	112.995
10912	591805.412	228029.897	112.397
10912	591868.509	227930.298	111.291
10913	591892.925	227918.151	113.108
10913	591865.07	227954.15	113.306
10913	591933.005	227910.219	112.943
10913	591747.629	228050.353	113.46
10914	591910.023	227928.167	112.701
10914	591756.664	228029.208	112.963
10915	591789.824	228027.12	111.982
10915	591829.864	228005.691	112.356
10915	591930.065	227881.655	112.911
10915	591925.733	227956.034	112.953
10916	591929.749	227874.035	112.7
10916	591915.98	227950.901	112.884
10917	591875.684	227973.211	112.847
10918	591904.572	227964.769	113.022
10918	591897.432	227868.821	112.045
10918	591813.686	227969.868	112.181
10919	591915.16	227938	113.115
10919	591825.996	227970.425	111.713
10919	591847.655	227927.901	112.014
10920	591763.459	228049.109	112.535
10920	591889.388	227944.957	113.21
10920	591912.961	227923.775	112.483
10920	591797.998	228056.799	112.099
10920	591869.852	227931.265	112.797
10921	591888.836	227898.428	112.826
10921	591794.136	228061.773	112.804
10921	591917.583	227945.414	112.532
10921	591768.293	228049.834	112.632
10922	591917.448	227954.775	112.946

CPM	Y	X	ELEV
10922	591914.524	227963.63	113.007
10922	591815.297	228041.115	111.99
10922	591895.881	227868.938	112.69
10923	591861.172	227968.97	112.978
10923	591784.711	228040.4	112.004
10923	591814.863	228031.914	111.838
10923	591872.953	227937.357	113.436
10925	591749.914	228041.468	112.702
10925	591913.969	227914.011	112.671
10925	591898.917	227894.946	112.672
10925	591903.929	227940.256	112.974
10925	591759.829	228044.289	112.854
10926	591863.62	227942.367	112.253
10926	591893.215	227886.074	112.798
10926	591864.168	227956.114	113.346
10927	591882.147	227933.707	112.975
10927	591896.819	227938.244	113.053
10927	591892.758	227948.18	113.105
10929	591873.229	227935.02	113.366
10930	591858.465	227967.495	113.138
10930	591894.811	227949.109	113.057
10930	591896.076	227869.11	112.208
10930	591895.863	227868.901	112.948
10931	591894.439	227945.629	112.602
10931	591902.303	227882.401	112.169
10931	591857.707	227963.852	112.859
10931	591905.875	227894.879	112.833
10931	591917.039	227886.38	113.565
10931	591915.813	227955.923	112.847
10931	591825.693	227999.282	111.795
10932	591804.983	228055.125	112.068
10932	591918.73	227960.59	112.992
10934	591912.84	227923.882	112.646
10934	591787.759	228022.268	112.218
10935	591923.094	227873.511	112.608
10935	591798.124	228045.062	112.005
10935	591921.749	227959.56	112.665
10935	591927.983	227941.989	112.718
10935	591950.984	227921.776	112.818
10936	591869.577	227928.683	112.301
10936	591909.991	227928.139	112.678
10937	591908.561	227954.388	113.066
10937	591768.012	228047.409	112.444
10937	591879.732	227919.09	113.084
10937	591933.463	227913.193	113.081
10937	591908.877	227932.183	112.847
10937	591818.309	228028.092	111.806
10937	591913.189	227937.004	113.271
10938	591813.527	228040.901	112.009
10938	591928.609	227877.381	112.804
10938	591890.015	227928.175	112.837
10938	591803.761	228044.361	112.529
10938	591857.949	227844.456	111.838
10939	591918.444	227866.853	112.69
10939	591921.854	227967.288	112.924
10939	591818.384	228027.153	112.829
10940	591912.961	227923.778	112.493
10940	591879.443	227922.919	113.547
10941	591925.631	227977.787	112.008
10941	591950.452	227907.164	113.032
10942	591816.606	228023.427	111.959
10942	591908.839	227895.837	112.933
10942	591808.952	228039.382	112.149
10942	591916.366	227948.585	112.621
10942	591931.494	227916.134	112.481
10942	591755.45	228058.927	112.902
10943	591905.133	227962.644	112.818
10943	591885.763	227927.023	112.9
10943	591923.28	227902.828	112.939
10944	591924.324	227870.963	112.675
10944	591861.847	227956.865	112.274
10944	591820.143	227948.49	112.007

CPM	Y	X	ELEV
10945	591900.373	227864.743	112.009
10945	591784.118	228064.547	112.887
10945	591804.711	228056.814	112.099
10945	591890.998	227960.997	112.981
10945	591884.294	227943.965	113.165
10945	591923.727	227936.729	112.801
10945	591797.57	228011.098	112.308
10946	591911.988	227896.001	113.261
10946	591931.627	227917.235	112.819
10946	591868.808	227851.078	112.262
10947	591796.776	228069.998	112.785
10947	591899.013	227950.974	112.936
10947	591865.816	227960.613	113.418
10947	591936.224	227927.05	112.645
10948	591892.244	227943.804	113.332
10948	591812.082	228038.008	111.999
10948	591857.533	227966.865	112.644
10949	591936.159	227948.08	112.891
10949	591842.044	227969.607	111.914
10949	591942.869	227925.884	112.682
10949	591772.044	228050.859	113.216
10950	591798.47	228060.25	112.217
10950	591835.418	228000.115	112.003
10950	591873.228	227855.818	112.005
10951	591866.496	227937.06	112.851
10951	591787.076	228044.141	112.32
10952	591920.441	227867.796	112.749
10953	591916.65	227903.407	112.878
10953	591761.263	228043.557	112.422
10953	591864.369	227959.272	113.351
10953	591857.898	227844.453	111.803
10954	591788.34	228020.995	112.076
10954	591896.061	227954.388	112.909
10954	591799.813	228033.727	111.95
10954	591797.124	228074.918	112.767
10955	591874.036	227968.135	113.027
10955	591866.243	227948.16	113.117
10955	591893.785	227889.442	112.975
10955	591831.598	228008.54	111.776
10955	591897.548	227937.313	113.048
10956	591917.098	227915.623	112.577
10956	591912.934	227923.752	112.423
10956	591788.503	228020.298	112.138
10956	591784.315	228042.453	112.299
10956	591887.226	227952.333	113.547
10957	591799.67	228039.152	112.736
10957	591816.856	228031.318	112.53
10957	591814.882	228035.44	112.63
10957	591762.953	228014.396	112.673
10957	591799.179	228006.266	112.283
10958	591894.933	227940.681	113.116
10959	591926.948	227875.564	112.712
10959	591811.179	228039.837	111.982
10960	591912.839	227934.57	112.747
10961	591925.064	227870.858	112.95
10961	591910.732	227944.8	112.925
10961	591804.168	228054.48	112.063
10961	591896.382	227869.985	112.444
10961	591893.453	227886.551	113.085
10962	591894.394	227873.653	112.222
10962	591791.855	228027.847	111.958
10962	591815.13	228031.972	112.383
10963	591876.641	227923.437	112.856
10963	591913.891	227897.591	112.984
10963	591804.613	228030.262	112.006
10964	591893.328	227951.824	112.959
10964	591872.83	227973.266	112.897
10964	591896.084	227869.152	112.194
10964	591904.969	227882.23	113.446
10964	591883.907	227943.425	113.165
10965	591773.598	228053.619	112.498
10965	591914.804	227906.992	112.717

CPM	Y	X	ELEV
10965	591891.891	227862.734	111.852
10966	591901.364	227954.269	112.981
10967	591883.711	227978.062	112.914
10967	591794.834	228019.377	112.389
10967	591787.473	228046.993	112.128
10967	591909.694	227899.316	112.839
10967	591875.291	227941.705	113.297
10967	591789.72	228050.791	112.664
10967	591819.005	228028.512	112.833
10968	591896.508	227866.964	111.986
10968	591919.898	227956.692	112.847
10968	591870.354	227851.67	112.279
10969	591910.005	227928.157	112.68
10969	591909.455	227956.134	112.916
10969	591913.73	227958.239	112.92
10969	591767.464	228045.574	113.026
10970	591909.311	227929.928	112.658
10970	591795.394	228033.296	111.825
10970	591782.148	228041.627	112.256
10970	591875.239	227853.103	111.488
10971	591931.395	227913.041	112.889
10971	591857.914	227844.458	111.818
10972	591911.527	227934.424	112.872
10972	591898.477	227934.762	112.823
10972	591893.059	227862.497	111.416
10973	591909.511	227933.736	112.921
10973	591833.305	227974.716	111.897
10974	591911.837	227896.55	112.954
10975	591911.472	227953.738	113.084
10975	591896.284	227880.755	113.314
10975	591863.27	227957.333	113.247
10975	591886.827	227926.169	113.451
10975	591884.708	227953.036	113.57
10975	591911.079	227934.979	112.987
10976	591888.27	227898.816	112.945
10976	591879.318	227937.997	113.044
10976	591932.237	227874.674	113.176
10976	591930.175	227870.02	112.372
10976	591914.726	227907.981	113.01
10976	591812.122	228012.213	111.912
10977	591884.498	227962.798	113.427
10977	591918.275	227949.978	112.644
10977	591894.933	227931.102	112.693
10977	591803.756	228018.4	113.173
10978	591899.992	227929.362	112.919
10978	591902.933	227952.667	112.955
10979	591750.705	228041.691	112.651
10980	591797.731	228040.474	112.005
10980	591894.399	227944.844	113.317
10980	591790.331	228020.953	112.177
10981	591750.587	228040.241	112.903
10981	591785.446	228046.229	112.118
10981	591893.748	227871.51	112.065
10982	591891.844	227949.272	113.065
10982	591909.912	227928.109	112.637
10982	591927.491	227874.392	113.187
10982	591928.186	227952.99	112.889
10982	591857.95	227844.476	111.817
10983	591909.264	227950.006	113.11
10983	591901.742	227955.633	113.238
10983	591796.235	228025.741	112.895
10984	591924.301	227874.438	112.725
10984	591817.086	228002.218	112.059
10985	591901.519	227885.83	112.987
10985	591918.316	227947.758	112.64
10985	591921.49	227915.949	113.037
10986	591914.934	227906.509	112.963
10986	591901.355	227957.675	113.127
10986	591934.722	227930.831	112.65
10987	591863.308	227955.264	113.403
10987	591767.061	228058.49	112.883
10987	591916.273	227880.307	113.124

CPM	Y	X	ELEV
10987	591896.811	227934.263	113
10988	591793.574	228063.831	112.812
10989	591858.27	227966.214	112.621
10989	591901.364	227885.797	113.024
10990	591880.117	227977.297	112.893
10991	591921.802	227941.128	112.788
10991	591762.377	228060.418	112.65
10991	591895.822	227868.897	112.93
10991	591924.422	227969.429	112.834
10992	591827.332	228014.114	112.216
10992	591918.091	227911.093	112.742
10992	591926.938	227876.054	113.008
10992	591857.684	227844.388	111.886
10993	591950.229	227905.606	112.792
10993	591920.803	227957.78	112.981
10993	591888.194	227929.448	112.947
10994	591856.94	227962.342	112.838
10994	591818.857	227969.704	111.877
10995	591916.977	227902.648	112.929
10995	591857.831	227968.485	112.893
10995	591890.158	227942.588	113.334
10995	591812.637	228041.342	111.782
10996	591760.207	228050.383	112.635
10996	591809.771	228036.616	111.616
10996	591833.096	228003.827	111.937
10996	591857.906	227844.463	111.765
10998	591924.793	227873.422	112.544
10998	591927.375	227928.567	112.669
10998	591814.749	228032.385	112.086
10998	591896.085	227869.099	112.223
10999	591892.92	227873.522	112.125
10999	591866.105	227951.919	113.37
10999	591926.884	227950.287	112.854
11000	591900.122	227866.71	112.39
11000	591755.203	228051.296	113.399
11001	591895.685	227870.319	112.098
11001	591906.473	227893.598	112.954
11001	591851.054	227961.416	111.72
11002	591891.299	227943.879	113.234
11002	591928.19	227956.287	113.067
11002	591937.312	227924.9	112.799
11002	591926.642	227875.782	112.744
11002	591889.083	227907.641	112.887
11002	591816.091	228029.911	112.349
11002	591818.546	227967.977	112.04
11002	591882.695	227859.256	111.868
11003	591799.088	228044.419	112.223
11003	591806.285	228038.029	112.642
11004	591893.668	227927.074	112.841
11004	591900.105	227940.354	112.873
11005	591812.789	228020.035	112.558
11005	591870.143	227939.974	113.028
11005	591918.115	227901.911	113.024
11005	591889.824	227938.183	112.896
11006	591796.1	228032.261	112.016
11006	591827.203	227988.333	111.958
11007	591902.482	227886.538	112.672
11007	591762.054	228049.965	112.906
11009	591909.75	227938.175	113.023
11010	591911.117	227895.608	113.216
11010	591871.665	227935.638	112.943
11011	591797.623	228070.093	112.775
11011	591898.145	227955.37	112.83
11012	591840.257	227972.595	111.917
11013	591898.561	227955.101	113.017
11013	591859.158	227967.448	112.659
11014	591896.32	227930.285	113.335
11014	591803.331	228058.009	112.131
11014	591899.944	227942.148	112.829
11015	591920.897	227889.918	113.299
11016	591877.747	227919.01	112.87
11016	591809.38	228003.409	112.17

CPM	Y	X	ELEV
11017	591891.191	227921.742	113.008
11017	591851.715	227959.29	111.805
11017	591763.46	228042.593	112.766
11017	591886.94	227934.967	112.997
11017	591895.917	227868.973	112.888
11017	591799.871	228003.199	112.564
11018	591812.72	228033.422	111.856
11018	591875.047	227941.414	112.986
11018	591877.445	227946.949	113.844
11019	591902.401	227963.864	113.072
11019	591928.795	227962.319	112.763
11019	591908.594	227929.604	112.835
11019	591881.22	227918.826	113.258
11020	591796.989	228027.84	112.134
11020	591930.171	227875.213	112.779
11020	591885.863	227928.369	113.417
11020	591826.528	227987.338	112.086
11022	591898.919	227951.65	112.965
11022	591797.735	228038.028	112.785
11022	591802.631	228041.917	112.743
11022	591885.3	227905.359	113.152
11022	591825.892	227962.869	112.003
11023	591902.605	227885.264	112.942
11023	591924.344	227967.663	112.67
11023	591883.736	227936.332	113.019
11023	591770.122	228050.049	113.227
11024	591884.192	227932.319	113.137
11024	591938.051	227914.437	112.613
11024	591870.796	227850.344	112.172
11025	591884.856	227927.335	112.96
11025	591930.808	227911.472	112.753
11025	591913.431	227938.067	112.876
11025	591824.59	228001.66	111.844
11025	591857.849	227844.405	111.822
11026	591928.296	227875.945	112.699
11026	591921.27	227965.488	112.714
11026	591886.703	227972.152	112.976
11026	591932.095	227966.538	112.779
11027	591895.411	227952.528	112.929
11027	591913.415	227900.119	113.08
11027	591882.204	227916.611	113.202
11027	591857.477	227961.671	113.078
11028	591919.042	227902.745	113.086
11028	591871.546	227939.062	113.376
11029	591913.05	227961.99	112.719
11031	591925.936	227968.334	112.818
11032	591930.175	227870.02	112.372
11032	591895.909	227868.957	112.701
11033	591836.948	227993.012	112.059
11033	591831.231	227996.82	112.344
11034	591928.104	227877.959	112.5
11035	591895.402	227879.712	112.875
11035	591879.73	227918.824	113.298
11035	591920.46	227939.087	112.982
11036	591897.903	227882.121	112.122
11036	591764.127	228050.939	112.996
11036	591797.011	228027.444	112.117
11036	591895.933	227868.979	112.716
11036	591914.555	227936.68	112.915
11036	591792.937	228023.318	112.621
11036	591817.644	228013.695	111.861
11037	591882.539	227941.935	113.063
11037	591779.583	228044.076	112.148
11037	591797.561	228019.003	112.64
11038	591886.511	227942.256	112.965
11038	591900.19	227887.44	113.018
11039	591885.435	227906.31	112.846
11039	591905.046	227965.213	113.086
11039	591910.259	227951.624	112.862
11039	591842.276	227957.307	112.362
11040	591888.263	227968.938	112.786
11040	591854.967	227910.612	111.995

CPM	Y	X	ELEV
11041	591765.16	228058.54	112.914
11042	591899.746	227956.994	112.93
11042	591891.171	227924.158	113.08
11043	591899.856	227868.959	112.429
11043	591895.237	227867.879	112.011
11043	591902.938	227879.429	112.65
11043	591929.418	227877.382	112.777
11043	591908.723	227964.414	113.162
11043	591890.12	227929.796	112.779
11044	591902.672	227931.059	112.911
11045	591760.271	228043.863	112.47
11045	591815.377	228029.234	111.695
11045	591771.161	228048.066	112.299
11045	591933.392	227945.745	112.868
11045	591818.914	227983.101	112.04
11045	591837.023	227930.854	112.246
11046	591926.314	227870.834	112.857
11046	591902.517	227866.633	112.801
11046	591805.751	228019.279	113.122
11047	591897.796	227936.781	112.84
11047	591806.791	228011.639	112.39
11047	591904.858	227940.771	112.845
11047	591944.097	227920.899	112.609
11047	591913.556	227948.279	112.873
11047	591903.986	227937.666	112.87
11047	591830.09	228009.964	111.97
11047	591765.539	228055.212	114.522
11047	591827.076	227975.45	111.873
11049	591778.987	228063.077	113.09
11049	591856.231	227955.742	111.753
11049	591935.46	227928.944	112.655
11049	591927.886	227932.365	112.78
11050	591918.934	227936.159	112.818
11050	591816.804	228021.611	112.451
11051	591904.759	227928.865	112.648
11051	591895.845	227868.913	112.953
11051	591834.221	227972.796	111.913
11052	591882.914	227930.103	113.026
11052	591876.604	227925.237	113.162
11053	591893.194	227960.452	112.989
11053	591832.126	228006.024	111.679
11054	591922.374	227868.727	112.83
11054	591910.711	227946.215	112.84
11054	591874.261	227973.82	112.867
11054	591897.961	227941.272	112.84
11054	591831.267	227976.771	112.038
11055	591925.661	227961.003	112.992
11055	591905.121	227929.371	112.765
11055	591885.989	227971.507	113.122
11055	591912.922	227899.57	113.13
11055	591891.277	227925.016	113.086
11055	591864.355	227956.99	112.359
11056	591778.99	228053.709	112.218
11057	591927.702	227881.101	112.724
11057	591907.818	227894.53	112.924
11058	591799.207	228034.098	111.66
11058	591872.54	227937.047	113.331
11059	591869.059	227931.421	112.882
11060	591801.861	228055.004	112
11060	591878.65	227924.649	113.527
11060	591912.464	227915.71	112.794
11061	591789.442	228014.318	112.859
11061	591898.51	227864.872	112.703
11061	591886.108	227930.639	113.135
11061	591915.419	227949.18	112.758
11061	591800.831	228022.978	113.243
11061	591844.857	227958.181	112.267
11062	591929.587	227871.854	112.271
11062	591906.228	227895.329	112.858
11062	591890.553	227947.993	113.173
11063	591902.474	227878.208	112.435
11063	591789.701	228022.963	112.259

CPM	Y	X	ELEV
11064	591896.012	227869.068	112.581
11064	591876.393	227856.962	111.889
11064	591857.902	227844.455	111.763
11065	591928.061	227940.015	112.595
11065	591895.421	227928.639	112.664
11065	591804.959	228048.055	112.827
11066	591901.155	227878.7	112.692
11066	591928.102	227944.711	112.78
11066	591914.492	227869.512	112.501
11066	591810.173	228004.889	112.086
11067	591780.736	228049.353	112.165
11067	591926.633	227874.481	112.667
11067	591897.813	227867.711	112.3
11067	591910.563	227897.386	113.246
11067	591890.934	227927.935	112.799
11068	591912.717	227939.204	112.902
11068	591927.227	227955.189	112.882
11068	591792.427	228050.1	112.262
11069	591931.02	227879.172	112.557
11069	591899.711	227892.794	112.65
11069	591797.148	228041.761	112.328
11070	591811.07	228040.071	112.24
11070	591906.058	227927.031	112.753
11070	591910.859	227956.867	113.049
11070	591823.821	227965.545	112.061
11070	591859.25	227938.008	112.208
11071	591813.63	228036.149	112.178
11071	591924.988	227947.889	112.705
11072	591888.323	227938.542	113.164
11072	591824.257	228012.978	111.657
11073	591861.295	227968.071	113.157
11073	591749.881	228041.482	112.959
11073	591868.231	227933.291	112.878
11073	591932.183	227911.537	112.941
11073	591913.689	227912.976	112.736
11074	591750.661	228053.008	112.911
11074	591874.446	227932.995	113.313
11075	591885.926	227936.393	112.889
11076	591939.34	227912.659	112.894
11076	591891.037	227921.428	112.987
11076	591908.488	227894.658	112.866
11076	591802.542	228045.912	112.148
11077	591872.033	227967.337	113.042
11077	591756.232	228047.289	112.963
11077	591899.225	227866.424	112.766
11077	591904.643	227941.607	113.002
11077	591813.847	228037.528	112.649
11078	591914.391	227898.701	113.205
11078	591898.977	227949.963	113.101
11078	591810.582	228033.274	112.229
11078	591847.36	227959.388	111.803
11078	591807.676	228019.262	112.656
11079	591788.633	228041.367	111.922
11079	591919.618	227910.509	112.735
11080	591760.347	228037.507	112.37
11081	591916.394	227937.917	112.665
11081	591926.646	227930.855	112.653
11081	591840.632	227986.525	111.534
11082	591888.625	227907.979	113.062
11082	591801.018	228015.87	112.584
11082	591879.164	227975.479	112.717
11083	591749.858	228041.484	112.818
11083	591837.244	227995.819	111.908
11083	591748.802	228052.12	113.462
11083	591883.252	227855.48	112.233
11084	591749.936	228041.46	112.599
11085	591905.624	227930.792	112.792
11085	591884.047	227912.437	113.152
11085	591885.829	227963.606	113.495
11085	591889.974	227929.597	112.956
11085	591787.397	228068.515	113.573
11086	591916.13	227954.757	112.853

CPM	Y	X	ELEV
11086	591751.752	228048.797	114.77
11086	591767.306	228055.987	114.504
11087	591895.518	227875.095	112.336
11087	591749.142	228040.472	111.761
11087	591806.508	228050.755	112.02
11088	591913.453	227972.528	112.487
11088	591788.002	228045.21	112.251
11088	591896.09	227869.115	112.202
11089	591916.466	227942.985	112.956
11090	591916.821	227903.498	112.875
11091	591890.229	227926.289	113.107
11091	591910.756	227942.328	112.74
11091	591899.877	227954.785	113.327
11091	591916.226	227937.444	112.88
11092	591911.683	227914.392	112.632
11092	591935.355	227875.18	113.083
11092	591918.408	227901.299	113.28
11093	591811.103	228013.95	112.373
11093	591884.795	227905.789	112.858
11093	591796.598	228045.882	112.279
11094	591930.404	227912.97	113.022
11094	591915.194	227906.833	112.915
11094	591805.565	228044.234	112.412
11095	591895.925	227868.971	112.692
11096	591931.907	227870.442	112.322
11096	591898.681	227963.668	112.902
11097	591899.411	227868.971	112.388
11097	591769.947	228044.741	112.635
11097	591895.042	227962.118	113.303
11098	591796.73	228038.975	111.85
11098	591904.608	227966.238	113.257
11098	591920.989	227944.597	112.523
11098	591817.166	227997.196	112.071
11100	591901.803	227957.789	112.909
11100	591890.216	227924.153	113.078
11100	591912.904	227923.767	112.411
11100	591832.139	227996.052	111.677
11100	591927.102	227924.849	112.756
11100	591823.293	227979.764	111.869
11101	591886.16	227936.173	112.917
11101	591888.499	227930.479	112.934
11101	591864.354	227966.95	113.249
11102	591886.686	227925.074	113.042
11102	591895.471	227943.172	113.26
11102	591914.733	227900.594	113.111
11102	591793.907	228009.401	112.275
11102	591895.883	227868.937	112.698
11103	591908.427	227929.578	112.792
11103	591856.421	227961.235	112.744
11103	591774.429	228044.701	112.765
11105	591928.093	227957.188	112.82
11105	591916.78	227910.833	112.813
11106	591868.999	227970.121	112.917
11106	591810.829	227993.828	112.025
11107	591756.84	228055.411	112.812
11107	591925.553	227941.125	112.63
11107	591912.674	227912.804	112.545
11108	591883.786	227974.817	112.566
11109	591783.79	228058.186	112.541
11109	591916.816	227905.189	112.691
11109	591836.357	227971.549	111.588
11110	591826.376	228014.551	112.137
11111	591893.879	227960.789	113.086
11111	591935.813	227945.947	113.04
11111	591911.069	227954.134	112.694
11111	591917.553	227912.616	113.026
11111	591813.067	227990.011	112.098
11112	591858.189	227844.522	111.824
11113	591846.792	227969.051	111.803
11113	591822.565	228022.99	112.121
11113	591778.871	228057.187	112.91
11113	591852.027	227958.508	112.098

CPM	Y	X	ELEV
11114	591888.751	227936.122	112.887
11114	591830.787	228002.999	112.151
11114	591927.253	227876.673	112.632
11114	591906.326	227928.922	112.727
11114	591769.725	228048.806	112.78
11115	591872.511	227933.604	112.909
11115	591922.635	227968.263	112.655
11115	591809.401	228003.033	112.273
11116	591863.735	227961.872	113.277
11117	591927.741	227873.086	112.598
11117	591922.277	227962.922	112.887
11117	591916.382	227903.98	112.816
11117	591916.341	227902.053	112.997
11118	591887.365	227900.985	113.002
11118	591808.94	228031.818	111.914
11118	591894.121	227950.542	113.116
11119	591872.175	227935.703	113
11120	591820.675	228022.049	112.517
11120	591894.86	227960.026	112.907
11120	591893.724	227887.214	112.789
11120	591907.769	227935.961	113.204
11121	591924.312	227930.597	112.619
11121	591888.96	227933.177	112.688
11121	591854.68	227965.014	112.915
11122	591896.617	227869.541	112.641
11122	591869.523	227971.874	112.721
11122	591906.873	227883.194	113.53
11122	591924.271	227911.079	112.876
11123	591913.137	227963.877	112.741
11124	591900.434	227947.791	113.214
11124	591749.195	228040.462	112.426
11125	591926.066	227872.528	112.65
11125	591894.944	227932.407	112.806
11125	591905.067	227933.923	113.048
11125	591860.689	227965.493	113.187
11126	591822.309	228021.949	112.691
11127	591891.168	227948.444	113.526
11127	591806.4	227982.58	112.242
11127	591875.152	227854.997	111.561
11128	591914.624	227902.191	112.943
11128	591886.137	227936.819	113.066
11128	591913.483	227899.807	112.866
11128	591922.076	227956.756	112.939
11128	591804.24	228003.964	112.379
11129	591909.301	227883.789	113.227
11130	591852.485	227960.121	112.198
11130	591862.614	227958.796	113.215
11131	591897.117	227935.326	112.695
11131	591908.819	227956.021	113.114
11132	591928.784	227915.947	112.516
11132	591911.37	227935.81	112.577
11132	591802.445	227997.693	112.557
11133	591909.46	227933.131	113.004
11133	591873.486	227934.991	113.337
11133	591921.144	227939.946	112.808
11133	591818.213	228011.079	111.818
11134	591860.761	227961.583	113.095
11134	591916.088	227898.72	113.018
11134	591881.871	227937.499	113.042
11135	591790.787	228011.341	112.661
11135	591839.382	227974.632	111.87
11136	591787.853	228045.902	111.977
11137	591898.673	227887.843	112.947
11137	591895.409	227886.511	113.398
11138	591866.199	227936.348	112.301
11138	591796.315	228016.775	112.751
11138	591898.851	227958.965	113.303
11138	591810.976	228036.301	111.535
11138	591925.735	227951.894	112.816
11139	591891.034	227924.336	112.938
11139	591912.248	227870.337	112.809
11140	591784.868	228041.179	112.054

CPM	Y	X	ELEV
11140	591793.675	228025.394	112.445
11141	591814.289	228029.896	111.994
11141	591861.536	227923.101	111.929
11142	591796.42	228017.732	112.89
11142	591798.427	228032.295	112.334
11143	591882.953	227921.068	112.931
11143	591912.923	227923.775	112.786
11143	591763.239	228044.5	112.378
11143	591894.105	227939.41	112.81
11143	591843.97	227899.18	112.395
11143	591857.908	227844.455	111.803
11144	591892.01	227920.185	113.076
11144	591911.146	227896.602	112.981
11144	591873.025	227853.67	112.047
11145	591916.609	227947.721	112.788
11145	591890.2	227940.869	113.119
11145	591917.607	227915.743	113.018
11145	591839.701	227955.409	112.281
11146	591875.576	227947.141	113.206
11146	591896.477	227933.277	112.906
11146	591782.598	228056.185	112.561
11147	591890.64	227930.458	113.002
11147	591889.379	227928.302	113.063
11148	591902.852	227863.067	112.299
11148	591883.833	227962.827	113.117
11148	591809.631	228033.914	111.7
11148	591808.545	228033.191	111.869
11148	591789.125	228044.9	112.298
11149	591779.673	228056.292	112.325
11149	591872.451	227969.937	113.369
11150	591903.539	227864.322	112.424
11151	591911.234	227899.189	113.064
11151	591812.794	228031.368	112.146
11151	591914.32	227904.218	112.859
11151	591895.828	227868.881	112.879
11152	591806.853	228036.84	111.838
11152	591771.178	228050.265	112.32
11152	591821.106	228008.664	111.801
11153	591918.007	227908.008	112.991
11154	591822.176	227968.55	112.062
11155	591878.418	227976.555	112.805
11155	591851.22	227961.653	112.267
11155	591887.702	227926.503	113.217
11155	591783.935	228047.019	112.288
11155	591876.846	227853.925	112.156
11156	591877.462	227924.729	113.351
11157	591789.123	228047.028	111.773
11157	591929.83	227875.559	112.633
11157	591822.569	228012.272	111.981
11157	591916.703	227917.613	112.515
11157	591897.586	227955.289	113.266
11158	591912.621	227947.135	112.886
11158	591891.267	227868.092	111.363
11159	591862.953	227968.055	112.863
11159	591810.05	228037.877	111.844
11159	591814.004	228029.302	111.624
11159	591834.897	227961.788	111.952
11160	591885.211	227919.398	112.897
11161	591911.184	227885.709	113.257
11161	591914.587	227939.049	112.497
11161	591888.176	227909.688	112.838
11162	591891.817	227925.879	112.787
11163	591820.851	228021.609	112.249
11163	591826.276	228008.722	111.588
11163	591892.788	227880.82	112.942
11163	591794.794	228035.033	112.31
11164	591806.494	228040.711	111.928
11164	591896.073	227933.151	113.006
11164	591926.318	227962.16	112.99
11165	591900.761	227965.696	112.925
11165	591883.054	227973.054	113.324
11165	591921.45	227913.08	113.026

CPM	Y	X	ELEV
11167	591877.596	227973.937	112.55
11168	591817.722	228030.682	111.813
11169	591895.388	227945.892	113.225
11169	591776.596	228053.539	112.628
11169	591865.831	227848.412	112.187
11170	591855.592	227962.648	112.573
11171	591887.677	227940.811	113.112
11171	591899.878	227931.782	112.874
11171	591895.864	227868.99	112.024
11171	591921.899	227937.014	112.566
11171	591894.258	227884.623	113.133
11171	591761.967	228053.619	114.618
11172	591928.248	227874.707	112.516
11172	591927.969	227961.075	112.886
11173	591909.991	227928.138	112.669
11173	591894.744	227869.107	111.903
11173	591814.913	228021.611	112.274
11173	591888.631	227933.96	113.527
11174	591799.263	228029.472	111.712
11175	591749.909	228041.462	112.625
11175	591870.778	227970.879	112.879
11175	591897.12	227936.72	112.778
11175	591834.715	227998.484	111.393
11175	591887.687	227899.679	113.184
11175	591891.952	227952.784	113.453
11175	591926.862	227936.89	112.703
11176	591864.191	227969.503	112.672
11176	591916.383	227907.562	112.97
11177	591900.669	227946.478	113.151
11177	591916.259	227913.444	112.627
11177	591888.916	227936.774	112.862
11177	591916.874	227907.412	112.89
11178	591884.443	227939.26	112.954
11179	591857.324	227968.815	112.932
11179	591865.932	227965.419	113.187
11179	591912.549	227937.916	112.597
11179	591754.789	228054.618	112.876
11179	591925.774	227875.644	112.681
11180	591930.223	227875.911	112.891
11180	591916.436	227949.052	112.707
11180	591901.81	227933.601	112.744
11180	591914.963	227902.401	112.91
11181	591933.004	227877.248	113.039
11181	591887.42	227932.293	113.221
11181	591911.162	227939.8	112.649
11181	591808.788	228023.581	112.38
11181	591927.061	227873.142	113.086
11181	591874.079	227932.969	113.296
11181	591856.617	227907.163	111.904
11182	591825.088	228007.941	112.088
11182	591757.126	228052.509	113.134
11182	591892.184	227922.98	113.061
11184	591897.249	227875.57	112.794
11185	591922.661	227962.723	112.82
11185	591791.169	228045.66	112.265
11185	591857.904	227844.422	111.822
11186	591910.032	227928.201	112.697
11186	591764.036	228052.125	112.705
11186	591908.024	227942.124	112.905
11186	591918.438	227935.593	112.933
11186	591867.495	227849.076	112.148
11187	591886.422	227903.327	113.022
11187	591903.153	227960.74	113.239
11187	591810.86	227997.343	112.135
11188	591918.087	227899.68	112.993
11188	591759.46	228044.941	112.381
11188	591893.634	227947.77	112.656
11189	591876.023	227968.884	112.961
11189	591906.313	227884.215	112.942
11190	591892.44	227926.388	113.095
11190	591749.884	228041.497	112.715
11190	591931.725	227879.752	113.077

CPM	Y	X	ELEV
11191	591928.777	227879.227	112.835
11191	591793.138	228066.225	112.39
11191	591890.498	227931.456	112.904
11191	591898.169	227937.424	112.971
11192	591916.105	227934.389	112.771
11192	591892.257	227860.284	111.977
11193	591891.18	227927.961	113.565
11194	591911.558	227947.515	113.169
11194	591899.782	227948.829	112.865
11196	591894.615	227939.026	113.058
11196	591771.099	228047.186	112.947
11197	591800.901	228028.774	111.985
11197	591818.425	228029.87	112.803
11198	591912.354	227925.941	112.54
11198	591809.51	228021.369	112.046
11199	591859.065	227952.206	112.457
11199	591877.957	227969.604	112.949
11200	591749.917	228041.446	112.539
11200	591893.611	227883.148	112.67
11200	591885.881	227927.23	113.009
11200	591898.307	227929.164	112.922
11201	591928.281	227872.384	112.949
11202	591907.978	227924.329	112.83
11202	591929.228	227877.236	112.57
11202	591797.437	228031.131	111.949
11203	591930.341	227933.294	112.59
11203	591882.658	227964.754	113.124
11204	591882.034	227976.646	112.816
11204	591819.119	228017.549	111.671
11204	591860.792	227968.033	112.631
11205	591909.4	227963.459	113.209
11207	591772.592	228048.496	112.449
11207	591900.983	227863.341	112.82
11209	591894.671	227885.137	112.819
11210	591886.313	227904.262	112.893
11210	591918.108	227914.19	112.757
11210	591907.29	227930.658	112.8
11210	591825.188	228020.388	111.648
11210	591804.09	228002.924	112.663
11211	591828.465	228010.405	112.084
11212	591872.719	227956.356	113.078
11212	591801.333	228045.382	112.291
11212	591808.255	228038.541	111.883
11212	591808.415	228014.484	112.07
11212	591913.866	227870.992	112.877
11213	591769.125	228047.109	112.328
11213	591923.849	227930.431	112.831
11213	591823.597	227995.933	111.984
11214	591899.96	227866.441	112.371
11214	591818.519	227983.222	112.064
11215	591889.167	227925.307	113.01
11215	591887.465	227929.259	112.994
11215	591823.308	228019.376	112.451
11215	591899.539	227876.803	112.419
11215	591788.759	228010.952	112.658
11215	591874.136	227931.529	113.1
11215	591908.401	227956.594	112.957
11215	591760.215	228039.581	112.554
11215	591805.912	228053.769	112.191
11215	591792.105	228024.196	113.053
11216	591886.624	227938.46	113.055
11216	591924.646	227962.618	112.831
11217	591866.144	227969.533	112.723
11218	591867.908	227947.196	113.371
11219	591912.841	227916.046	112.657
11219	591939.065	227922.591	112.492
11220	591814.74	228014.412	112.098
11221	591819.232	228021.942	112.246
11221	591886.041	227903.482	113.257
11222	591896.913	227870.377	112.067
11222	591905.736	227932.252	112.704
11222	591929.704	227870.497	111.905

CPM	Y	X	ELEV
11223	591754.276	228030.209	112.923
11223	591864.028	227942.527	112.728
11224	591934.036	227912.389	112.908
11224	591799.091	228020.465	112.904
11224	591862.271	227921.34	111.901
11226	591929.083	227878.795	113.14
11226	591888.228	227937.607	112.977
11227	591933.852	227913.007	113.101
11227	591877.424	227967.888	113.304
11230	591894.067	227870.168	111.997
11230	591902.873	227963.437	112.911
11231	591927.89	227938.36	112.788
11231	591811.83	228023.421	112.027
11231	591880.836	227969.729	113.335
11231	591885.141	227930.091	113.029
11231	591884.479	227934.983	113.106
11231	591896.239	227936.461	112.96
11231	591862.243	227935.353	112.108
11232	591898.533	227946.863	113.282
11232	591749.693	228041.837	112.948
11232	591880.1	227973.028	113.352
11232	591902.289	227949.129	112.975
11233	591914.815	227898.614	112.995
11233	591917.051	227953.951	112.966
11233	591796.139	228040.46	112.762
11235	591890.358	227926.417	112.908
11235	591820.211	228029.293	112.188
11235	591881.531	227927.591	112.9
11236	591933.394	227915.223	112.726
11236	591849.487	227964.802	111.585
11237	591920.047	227901.249	113.184
11237	591884.625	227908.158	112.827
11238	591898.175	227952.092	112.931
11238	591898.268	227952.233	113.053
11238	591902.272	227954.043	113.054
11239	591808.188	228046.053	112.209
11240	591883.372	227939.981	113.097
11240	591915.839	227913.809	113.04
11242	591910.363	227940.894	112.757
11242	591911.095	227933.078	113.1
11242	591868.202	227921.755	111.942
11244	591919.229	227967.524	112.913
11244	591792.399	228021.72	112.175
11244	591896.056	227869.104	112.232
11244	591924.634	227871.363	113.145
11244	591913.933	227954.947	112.862
11244	591916.535	227905.701	112.686
11244	591919.874	227934.043	112.905
11245	591758.967	228052.792	113.23
11246	591950.146	227923.822	112.769
11247	591884.881	227916.561	113.026
11247	591881.5	227856.341	111.93
11248	591896.895	227865.335	111.921
11248	591935.926	227912.674	112.866
11248	591827.099	228003.641	112.091
11248	591883.371	227942.266	113.018
11248	591885.627	227942.561	113.147
11248	591885.81	227944.428	113.212
11248	591929.219	227930.81	112.51
11249	591862.795	227959.268	112.981
11249	591820.127	228003.415	112.108
11250	591881.863	227977.845	112.818
11250	591800.057	228040.653	111.914
11251	591831.994	227993.056	112.125
11251	591813.155	228036.051	112.339
11251	591926.92	227882.382	112.84
11251	591914.491	227902.291	112.761
11252	591931.907	227870.442	112.322
11252	591762.431	228055.145	113.027
11252	591816.127	228022.814	112.28
11252	591872.376	227857.734	111.766
11253	591876.218	227922.734	112.845

CPM	Y	X	ELEV
11253	591909.338	227898.007	113.098
11253	591917.663	227896.246	112.961
11253	591895.577	227933.495	112.684
11253	591832.604	227998.924	112.173
11254	591900.467	227887.924	112.992
11255	591888.912	227921.92	112.948
11255	591918.974	227903.536	113.086
11255	591803.206	228025.144	111.949
11256	591820.767	227979.365	112.169
11257	591929.776	227877.268	112.596
11257	591906.294	227896.151	112.859
11258	591884.926	227926.603	112.907
11258	591900.639	227943.428	113.168
11259	591932.714	227912.423	112.722
11259	591917.163	227909.982	112.71
11259	591805.191	228026.916	112.142
11259	591809.833	228020.242	112.463
11259	591920.571	227911.902	112.859
11261	591912.843	227899.072	112.938
11261	591794.749	228056.839	112.546
11261	591872.371	227857.747	111.733
11262	591884.626	227934.039	113.038
11262	591913.966	227949.036	112.685
11262	591901.117	227900.671	111.897
11262	591821.434	227984.747	111.768
11264	591931.674	227881.827	112.801
11264	591876.288	227926.188	113.281
11264	591883.996	227929.419	112.973
11264	591842.982	227967.529	111.875
11265	591892.729	227961.808	112.696
11265	591800.225	228030.437	111.921
11265	591912.23	227949.024	112.982
11265	591889.084	227932.253	112.798
11265	591850.26	227963.009	111.498
11266	591889.979	227940.009	113.22
11266	591916.095	227903.746	112.805
11266	591844.171	227960.571	111.548
11267	591779.74	228052.543	112.338
11267	591916.148	227917.414	112.554
11267	591758.42	228049.598	113.069
11268	591892.925	227936.234	113.01
11268	591898.518	227958.153	113.21
11268	591817.633	227946.605	112.752
11269	591847.883	227963.276	112.435
11270	591909.72	227896.115	112.942
11270	591890.296	227929.982	113.521
11270	591889.732	227931.465	112.785
11270	591906.249	227928.994	112.978
11271	591883.084	227931.6	113.042
11272	591894.778	227869.04	112.203
11272	591882.107	227963.158	113.379
11272	591914.422	227951.107	112.815
11273	591811.058	228023.396	112.326
11273	591932.745	227871.15	112.469
11273	591899.106	227937.576	112.776
11274	591780.938	228048.714	112.236
11274	591834.238	227998.331	112.715
11275	591870	227971.121	112.671
11275	591877.259	227924.188	113.183
11275	591878.672	227930.587	113.001
11275	591798.484	228024.005	112.037
11275	591855.796	227963.367	112.721
11275	591889.883	227960.642	113.508
11276	591890.085	227936.564	113.027
11277	591830.027	227997.367	112.139
11277	591881.88	227974.018	113.032
11277	591918.59	227968.669	113.045
11277	591801.061	227992.832	112.404
11278	591927.767	227877.724	112.633
11278	591927.739	227961.255	112.999
11279	591897.388	227953.384	112.883
11279	591891.636	227947.259	112.612

CPM	Y	X	ELEV
11279	591831.156	227998.265	111.664
11280	591915.651	227947.858	112.809
11280	591929.608	227961.236	112.939
11280	591888.597	227930.815	112.835
11280	591900.891	227937.636	112.688
11280	591925.627	227955.849	112.882
11280	591928.425	227938.849	114.414
11280	591823.548	227987.885	111.994
11281	591904.05	227937.428	112.859
11281	591762.632	228054.406	113.106
11281	591857.89	227844.485	111.732
11282	591894.798	227869.064	112.251
11283	591913.999	227949.891	112.938
11283	591888.852	227940.115	112.982
11283	591879.504	227968.699	113.377
11284	591905.746	227934.905	113.195
11285	591809.938	228026.18	111.914
11285	591807.46	228027.25	112.111
11286	591810.043	228033.754	111.869
11287	591891.431	227939.328	112.946
11288	591918.349	227906.725	112.676
11288	591884.845	227855.873	112.163
11289	591749.907	228041.456	112.623
11289	591880.289	227950.069	113.304
11289	591770.618	228043.025	112.833
11289	591807.519	228041.368	112.879
11289	591871.671	227855.319	112.058
11290	591891.689	227921.604	113.047
11291	591863.995	227960.91	112.993
11291	591927.044	227961.807	112.82
11291	591895.188	227950.139	113.46
11292	591761.346	228048.224	112.524
11292	591780.604	228055.285	112.546
11292	591903.255	227880.738	112.323
11293	591757.105	228052.045	113.325
11293	591798.485	228041.334	112.749
11294	591891.111	227922.145	113.065
11294	591837.795	227990.948	112.063
11294	591813.19	228014.658	112.263
11294	591895.881	227868.945	112.685
11295	591924.63	227930.724	112.455
11295	591907.202	227930.554	113.039
11295	591812.601	227999.395	111.991
11296	591937.594	227921.534	112.71
11296	591879.735	227917.609	113.07
11296	591764.48	228055.202	113.007
11297	591904.31	227931.555	112.742
11297	591926.362	227936.77	112.828
11298	591875.015	227929.426	113.157
11298	591801.255	228040.558	112.753
11298	591895.906	227868.944	112.665
11299	591801.369	228030.08	111.697
11299	591846.533	227963.811	112.213
11299	591921.012	227935.714	112.843
11300	591900.478	227958.865	113.152
11300	591897.369	227931.255	112.954
11300	591902.006	227939.282	112.926
11302	591902.049	227941.262	112.872
11302	591865.929	227970.185	112.757
11303	591859.188	227966.39	112.862
11303	591812.045	228033.397	112.152
11303	591762.564	228051.596	113.039
11303	591831.338	227983.255	111.56
11304	591801.319	228069.194	111.761
11305	591873.71	227975.122	113.05
11305	591922.657	227965.908	112.716
11305	591910.725	227899.527	112.806
11306	591927.039	227871.502	112.771
11306	591908.42	227896.183	113.043
11306	591785.722	228029.451	112.146
11306	591918.766	227946.644	112.639
11306	591925.267	227872.47	113.06

CPM	Y	X	ELEV
11307	591895.567	227954.369	113.294
11307	591833.37	228000.353	112.674
11308	591888.414	227928.171	113.05
11308	591777.177	228047.233	112.39
11308	591913.517	227936.945	112.522
11309	591884.35	227931.158	113.041
11309	591929.669	227870.502	111.897
11310	591749.705	228040.3	111.945
11311	591912.187	227952.591	112.838
11312	591891.533	227928.399	113.098
11312	591934.658	227909.6	112.782
11312	591821.077	227952.572	111.762
11313	591809.708	228032.801	112.704
11314	591881.331	227928.359	113.266
11315	591892.11	227922.226	112.808
11315	591802.849	228023.844	113.228
11318	591812.086	228038.066	112.287
11318	591823.531	228010.246	111.947
11318	591859.133	227964.579	113.125
11319	591912.782	227868.911	112.486
11319	591884.284	227940.216	112.998
11319	591833.478	227996.9	112.294
11319	591911.583	227898.944	112.855
11319	591892.817	227937.989	113.033
11320	591892.963	227889.003	112.774
11321	591923.074	227877.189	113.06
11321	591875.297	227853.457	112.226
11323	591814.009	228029.9	111.853
11324	591909.911	227963.034	113.088
11326	591856.563	227964.706	112.63
11326	591923.515	227944.128	112.746
11326	591828.913	228010.477	112.704
11327	591922.817	227944.158	112.487
11328	591895.96	227951.121	112.96
11328	591800.925	228052.676	112.048
11328	591802.53	228047.285	111.888
11328	591894.788	227869.057	112.108
11328	591749.477	228043.257	113.343
11328	591924.979	227875.342	112.964
11328	591803.861	228009.223	112.198
11329	591829.439	227997.642	111.926
11329	591900.101	227925.135	112.937
11329	591876.781	227928.827	113.636
11330	591806.418	228054.617	111.02
11330	591894.779	227869.068	112.534
11330	591892.035	227927.609	112.964
11331	591797.25	228028.906	111.702
11331	591896.071	227869.107	112.214
11332	591865.697	227938.879	112.841
11332	591895.838	227868.909	112.952
11332	591884.873	227965.511	113.483
11332	591885.683	227918.649	113.179
11333	591835.167	227970.86	111.92
11333	591826.572	227978.629	111.998
11334	591910.415	227900.461	112.806
11334	591894.827	227869.085	112.581
11334	591870.748	227969.887	112.964
11334	591901.494	227949.589	112.847
11334	591808.964	228004.698	112.454
11336	591888.763	227893.38	112.782
11336	591903.348	227955.157	112.97
11336	591896.38	227926.582	112.655
11336	591783.362	228047.669	112.323
11336	591867.004	227949.233	113.367
11336	591793.857	228039.635	112.749
11337	591866.283	227937.083	112.505
11337	591824.581	228018.172	112.723
11338	591855.937	227957.46	111.779
11338	591903.396	227964.527	113.044
11338	591898.887	227876.333	112.88
11339	591911.781	227945.911	112.933
11339	591886.665	227966.164	113.539

CPM	Y	X	ELEV
11339	591811.304	228045.46	112.738
11339	591806.837	228005.086	112.417
11340	591896.958	227931.22	113.033
11340	591909.827	227936.93	113.172
11340	591762.125	228047.187	112.835
11340	591822.81	227971.25	111.874
11341	591909.55	227935.768	112.79
11341	591816.787	228015.056	111.993
11341	591845.649	227958.402	111.819
11341	591799.035	228043.462	112.818
11342	591860.343	227968.696	112.972
11343	591935.991	227939.357	112.942
11343	591874.949	227929.478	113.207
11343	591900.964	227961.747	113.243
11343	591923.066	227953.09	112.68
11343	591896.473	227939.962	113.054
11343	591910.864	227931.921	113.151
11344	591907.099	227934.978	113.043
11344	591801.367	228050.281	112.34
11345	591920.887	227969.436	112.627
11345	591923.654	227963.786	112.857
11345	591930.863	227872.3	112.418
11345	591901.825	227927.56	112.759
11346	591816.979	228021.591	112.263
11346	591925.815	227875.112	112.584
11346	591810.38	228027.576	111.763
11346	591902.244	227963.668	113.545
11347	591929.787	227876.219	112.612
11347	591895.44	227935.441	112.991
11347	591856.647	227966.951	112.826
11347	591927.962	227883.341	111.97
11347	591813.053	227986.759	111.988
11348	591926.876	227962.058	112.909
11349	591909.923	227928.124	112.633
11349	591916.799	227915.656	112.659
11349	591815.96	227996.067	111.881
11350	591931.907	227870.442	112.322
11351	591888.55	227897.655	113.113
11352	591928.886	227883.67	112.914
11352	591901.031	227960.776	112.853
11352	591808.555	228004.428	112.327
11354	591832.416	228002.195	112.129
11354	591751.669	228043.3	112.995
11354	591905.558	227927.029	112.664
11355	591899.979	227883.039	112.153
11355	591794.335	228025.019	112.954
11357	591896.442	227877.585	112.572
11357	591793.036	228019.314	112.146
11358	591886.006	227950.486	112.676
11358	591800.901	228005.151	112.703
11358	591866.993	227853.795	111.959
11359	591873.745	227972.548	112.938
11359	591798.466	228066.709	112.39
11359	591811.946	228009.815	112.301
11360	591830.975	227995.222	112.115
11362	591783.406	228045.441	112.124
11362	591813.505	228032.689	112.133
11362	591921.314	227960.442	112.855
11362	591910.62	227949.183	112.947
11362	591826.611	227971.186	111.704
11363	591882.061	227932.127	113.068
11363	591899.266	227943.373	113.119
11363	591929.706	227870.497	111.905
11363	591854.311	227935.289	112.343
11364	591885.829	227914.402	113.02
11366	591804.104	228055.694	111.625
11366	591850.426	227959.972	111.962
11366	591932.571	227965.261	112.825
11366	591896.869	227942.329	113.054
11367	591809.019	228032.119	112.375
11367	591904.407	227962.562	113.231
11367	591893.838	227953.574	113.412

CPM	Y	X	ELEV
11368	591894.797	227869.049	112.154
11368	591894.82	227869.079	112.553
11368	591913.809	227902.081	113.085
11368	591779.05	228051.641	112.223
11368	591883.676	227942.734	113.167
11369	591794.622	228023.207	112.101
11369	591788.713	228036.518	112.005
11369	591887.882	227931.922	112.81
11369	591923.139	227935.666	112.922
11369	591791.972	228064.337	112.975
11371	591810.91	228037.144	111.81
11371	591920.612	227914.247	112.771
11372	591791.332	228015.237	112.431
11372	591862.615	227960.5	113.271
11373	591809.947	228037.307	112.201
11373	591888.185	227943.495	112.979
11373	591926.058	227946.106	112.735
11373	591808.884	228049.579	111.881
11373	591797.222	228019.678	113.001
11375	591873.343	227931.626	112.835
11376	591799.804	228038.787	112.414
11377	591915.598	227949.683	112.987
11377	591896.539	227959.154	113.253
11377	591812.397	228034.407	112.485
11378	591919.127	227944.217	112.637
11379	591772.378	228046.26	112.536
11380	591913.116	227910.07	112.688
11380	591910.016	227928.159	112.752
11380	591859.971	227956.828	112.312
11381	591894.77	227869.066	112.531
11381	591925.016	227876.886	112.612
11381	591821.524	227946.425	112.425
11382	591924.132	227948.345	112.867
11382	591930.992	227879.161	112.596
11382	591883.71	227936.953	113.095
11382	591829.379	227973.11	112.105
11383	591883.759	227909.719	112.948
11383	591909.156	227895.057	112.848
11383	591929.725	227870.495	111.909
11383	591841.569	227954.108	112.172
11384	591816.731	228032.836	111.849
11384	591914.843	227902.72	112.875
11385	591934.761	227930.567	112.822
11385	591769.352	228051.746	112.505
11385	591750.961	228040.732	112.413
11385	591826.314	228013.054	112.223
11386	591900.032	227895.544	112.87
11387	591888.294	227972.095	113.516
11388	591877.83	227935.65	112.949
11388	591807.262	228030.859	112.403
11388	591874.433	227943.605	113.382
11388	591901.332	227957.075	113.338
11388	591895.796	227952.907	113.416
11388	591907.872	227937.16	113.076
11389	591892.032	227919.769	113.051
11389	591879.545	227928.614	112.962
11389	591920.574	227969.621	113.089
11390	591813.126	228027.122	111.95
11390	591919.99	227966.346	112.915
11390	591918.855	227887.038	113.519
11390	591884.423	227907.54	113.112
11391	591912.866	227954.004	113.018
11391	591829.009	228007.07	112.176
11391	591798.947	228016.602	112.184
11392	591862.71	227940.002	112.028
11392	591893.996	227964.076	113.32
11392	591882.4	227969.48	113.308
11393	591897.658	227871.223	112.317
11393	591887.595	227922.936	113.06
11393	591811.777	228001.255	112.077
11393	591843.596	227957.788	112.352
11393	591857.916	227844.413	111.81

CPM	Y	X	ELEV
11394	591807.614	228028.653	112.61
11395	591894.764	227887.547	112.977
11396	591904.76	227930.501	112.637
11399	591828.131	228009.078	112.147
11399	591808.41	228026.735	111.699
11400	591893.482	227924.185	113.093
11400	591892.734	227922.391	113.013
11400	591892.281	227924.982	112.715
11400	591857.77	227963.197	113.08
11400	591863.744	227957.66	113.302
11400	591925.57	227938.832	112.922
11401	591892.043	227964.333	112.9
11402	591809.06	227991.679	112.219
11403	591896.555	227867.436	112.601
11403	591891.601	227924.268	112.818
11403	591832.503	228002.299	112.713
11404	591927.082	227886.951	112.773
11405	591902.861	227941.199	113.073
11405	591765.249	228043.266	112.688
11405	591928.55	227880.594	113.315
11406	591916.297	227952.621	112.62
11406	591857.909	227844.45	111.791
11407	591902.356	227933.361	113.009
11407	591801.669	228015.491	112.763
11408	591895.214	227927.33	112.82
11408	591896.047	227869.1	112.27
11409	591894.773	227869.071	112.084
11409	591776.61	228054.515	112.793
11409	591878.004	227857.614	111.861
11410	591900.15	227961.059	113.108
11410	591894.813	227869.065	112.6
11410	591917.664	227948.245	112.632
11411	591749.887	228041.501	112.678
11411	591819.242	228016.126	112.183
11411	591924.663	227966.344	112.701
11411	591898.299	227959.891	113.257
11412	591797.667	228039.674	111.914
11412	591791.499	228026.935	111.831
11412	591890.785	227927.498	112.999
11413	591909.048	227925.117	112.844
11413	591819.204	228005.554	112.114
11414	591889.235	227933.362	112.852
11414	591806.528	228031.176	111.99
11414	591840.143	227953.479	112.168
11415	591776.608	228045.562	112.686
11416	591905.496	227951.426	112.822
11416	591836.803	227948.535	112.35
11418	591894.712	227869.26	111.936
11418	591908.894	227951.947	113.137
11418	591927.71	227873.987	113.081
11419	591877.644	227926.88	113.607
11420	591906.866	227861.381	112.516
11420	591887.715	227896.559	112.614
11420	591799.547	228054.192	112.111
11420	591897.819	227953.8	113.343
11420	591804.214	228003.78	112.478
11421	591802.804	228026.548	112.098
11421	591901.059	227867.451	112.902
11422	591926.001	227938.803	112.783
11422	591872.34	227857.741	111.996
11423	591811.027	228024.466	111.778
11423	591914.398	227953.304	112.842
11424	591881.621	227942.837	113.057
11424	591880.315	227973.576	113.071
11424	591916.38	227954.309	112.831
11424	591874.898	227856.384	111.956
11425	591802.812	228029.493	111.984
11426	591918.05	227912.459	112.602
11426	591773.411	228051.256	112.3
11426	591862.484	227968.778	112.591
11426	591925.225	227947.044	112.67
11428	591915.097	227952.952	113.03

CPM	Y	X	ELEV
11429	591750.278	228049.323	112.81
11429	591769.216	228043.842	112.563
11430	591912.634	227944.248	112.779
11431	591818.746	228031.202	111.643
11432	591880.486	227920.767	113.625
11432	591858.406	227956.866	112.202
11433	591913.319	227916.855	112.639
11433	591864.024	227945.447	113.15
11433	591897.555	227932.7	113.018
11433	591819.031	227997.296	111.949
11434	591894.569	227888.514	113.336
11434	591836.64	227984.403	112.122
11434	591872.377	227857.736	111.763
11435	591930.465	227873.074	113.102
11435	591827.399	228012.453	112.101
11435	591830.469	228010.624	111.877
11436	591832.463	228003.744	112.158
11436	591894.784	227869.038	112.211
11438	591894.814	227869.082	112.557
11439	591823.977	228016.77	112.245
11439	591903.144	227962.619	113.242
11439	591813.717	228001.094	111.969
11440	591897.063	227876.17	112.408
11440	591749.923	228041.451	112.559
11440	591809.088	228040.837	111.816
11440	591908.02	227900.151	112.85
11441	591802.766	228044.48	113.025
11442	591889.655	227948.291	113.103
11442	591827.676	227965.259	111.823
11443	591889.717	227949.478	113.17
11443	591820.158	227944.719	112.304
11445	591888.267	227967.497	112.721
11445	591915.505	227953.792	112.936
11445	591815.164	227962.283	112.13
11446	591867.931	227932.514	112.289
11446	591875.978	227927.247	113.193
11446	591858.396	227958.277	113.157
11446	591767.856	228060.202	113.49
11447	591834.937	227999.545	111.564
11448	591883.772	227967.452	113.431
11448	591916.541	227911.359	112.882
11449	591919.596	227946	112.478
11449	591821.546	228004.823	111.805
11450	591930.79	227878.965	112.587
11450	591807.752	228032.078	111.756
11450	591910.052	227943.055	112.9
11451	591872.154	227974.514	113.037
11451	591807.706	228038.32	111.648
11452	591894.793	227869.057	112.243
11452	591900.888	227940.179	113.111
11452	591801.075	228056.402	112.074
11452	591873.3	227933.521	113.13
11452	591899.739	227892.975	112.679
11452	591916.955	227918.879	112.916
11453	591881.026	227969.153	113.344
11454	591886.365	227901.939	112.972
11455	591864.768	227971.312	112.767
11455	591790.126	228012.526	112.713
11455	591888.106	227950.958	112.755
11456	591883.088	227939.472	113.042
11456	591869.509	227923.135	111.996
11456	591888.777	227932.063	113.189
11456	591931.716	227912.211	113.118
11456	591916.298	227952.066	112.763
11457	591897.477	227965.891	112.878
11457	591927.06	227943.18	112.741
11458	591805.941	228048.314	111.506
11458	591757.542	228050.619	112.672
11459	591913.406	227884.688	113.14
11459	591924.853	227874.458	112.634
11459	591880.486	227913.836	112.714
11459	591813.847	228024.116	111.949

CPM	Y	X	ELEV
11459	591914.698	227901.04	112.708
11459	591882.776	227854.18	112.007
11460	591922.797	227935.551	112.592
11460	591827.496	228001.839	111.765
11460	591928.153	227880.804	112.865
11461	591901.312	227955.181	112.913
11461	591901.949	227925.891	112.955
11461	591820.723	227961.723	112.162
11461	591834.464	227954.844	112.272
11462	591789.907	228016.067	113.096
11464	591917.915	227911.137	112.711
11464	591798.643	228055.931	112.206
11466	591924.339	227942.968	112.576
11466	591904.031	227943.663	113.024
11467	591828.971	228007.604	112.328
11467	591898.282	227868.924	112.309
11467	591892.021	227922.19	113.04
11467	591800.305	228048.258	112.361
11467	591822.57	227968.927	111.709
11468	591800.508	228026.146	112.083
11469	591914.386	227941.984	112.927
11469	591748.142	228042.09	113.256
11470	591910.554	227925.256	112.704
11470	591885.355	227975.198	112.917
11470	591805.978	228006.304	112.559
11471	591903.969	227894.907	112.83
11471	591875.005	227930.905	113.292
11471	591798.698	228046.775	112.276
11472	591913.118	227950.152	113.01
11472	591907.394	227932.443	112.909
11472	591932.226	227911.78	112.735
11473	591813.882	228028.382	111.868
11474	591866.892	227929.378	111.951
11474	591924.894	227876.083	113.156
11475	591892.534	227937.293	112.951
11475	591769.469	228045.63	112.456
11475	591903.071	227961.708	112.85
11475	591914.178	227953.685	112.849
11476	591929.166	227877.324	113.309
11476	591889.679	227933.369	112.897
11477	591804.923	228011.912	112.579
11477	591880.077	227855.905	111.924
11478	591828.317	228011.992	112.179
11478	591929.598	227876.988	112.884
11478	591884.44	227904.283	112.709
11478	591843.346	227942.869	112.092
11479	591909.227	227935.131	113.308
11480	591819.274	227958.593	112.315
11480	591860.804	227919.588	112.215
11481	591802.676	228025.554	112.071
11482	591929.27	227874.483	113.41
11482	591891.867	227924.433	113.049
11482	591818.907	227972.803	112.376
11483	591907.707	227931.736	112.952
11483	591811.654	228026.254	111.963
11483	591897.632	227877.252	112.601
11485	591884.356	227943.873	113.523
11486	591765.8	228042.046	112.669
11486	591902.187	227936.82	112.825
11487	591902.562	227935.964	112.953
11488	591910.629	227938.118	112.985
11489	591889.839	227932.43	112.964
11490	591902.273	227961.929	113.133
11490	591914.668	227900.914	112.932
11490	591917.736	227946.849	112.669
11491	591902.754	227922.597	112.937
11491	591875.913	227974.381	112.83
11491	591799.58	228036.953	112.672
11491	591832.178	227994.704	112.378
11491	591840.051	227967.311	111.636
11493	591884.422	227972.433	112.994
11493	591893.751	227890.455	113.291

CPM	Y	X	ELEV
11493	591911.21	227936.054	113.267
11494	591805.082	228044.49	112.174
11494	591834.348	227994.861	112.319
11494	591860.081	227949.256	112.405
11494	591820.806	227971.359	112.058
11495	591923.716	227932.814	112.437
11495	591900.005	227880.085	111.958
11496	591918.463	227948.653	112.741
11496	591786.856	228032.212	112.421
11497	591894.765	227869.058	112.574
11497	591925.819	227933.001	112.674
11497	591897.427	227883.853	113.098
11498	591911.901	227913.318	112.603
11498	591859.151	227956.157	113.153
11498	591814.29	228011.265	111.934
11499	591906.139	227895.876	113.008
11499	591905.511	227897.385	112.593
11500	591830.654	228006.456	112.758
11501	591897.224	227890.107	112.739
11501	591792.146	228013.309	112.692
11501	591902.096	227942.701	113.064
11501	591805.489	228027.971	112.575
11502	591909.769	227895.492	112.902
11502	591910.845	227960.313	112.92
11502	591842.715	227969.79	112.225
11502	591929.702	227870.498	111.904
11502	591855.503	227951.468	112.181
11502	591834.988	227953.446	112.171
11503	591891.626	227949.991	113.106
11503	591928.613	227876.8	113.106
11503	591927.027	227879.238	113.15
11503	591906.514	227927.422	113.014
11503	591800.548	228033.22	112.362
11504	591830.368	228007.976	112.093
11504	591883.434	227976.713	113.027
11505	591899.921	227922.38	113.324
11506	591809.577	228034.772	111.937
11506	591902.642	227929.321	112.893
11506	591931.47	227870.247	112.288
11507	591893.533	227950.851	113.069
11507	591841.899	227968.521	111.905
11507	591810.751	228012.994	112.222
11508	591898.26	227940.831	113.044
11508	591917.042	227934.34	113.094
11509	591755.998	228031.539	112.114
11509	591814.952	227991.247	112.099
11510	591844.959	227939.442	112.085
11511	591857.515	227956.863	112.826
11511	591922.826	227970.565	113.04
11511	591900.746	227944.21	113.07
11512	591798.318	228025.721	112.09
11512	591912.61	227950.192	112.877
11513	591806.649	228052.332	111.695
11514	591924.589	227969.162	112.657
11514	591923.128	227874.684	112.915
11515	591808.204	228042.663	111.869
11516	591891.25	227962.385	112.643
11516	591876.627	227934.842	113.101
11516	591802.322	228030.942	111.913
11516	591776.803	228056.44	112.94
11516	591892.182	227883.04	112.628
11516	591913.585	227917.646	112.973
11516	591769.286	228046.382	112.982
11517	591894.154	227866.968	111.958
11517	591919.546	227938.741	112.643
11517	591928.448	227932.847	112.595
11517	591922.034	227937.597	112.984
11520	591760.77	228053.608	113.189
11521	591904.83	227926.737	112.777
11521	591751.912	228050.134	113.028
11521	591918.799	227915.385	112.93
11522	591881.552	227973.515	113.318

CPM	Y	X	ELEV
11522	591909.109	227933.997	113.038
11523	591893.897	227877.899	113.025
11523	591813.416	228008.712	112.324
11524	591896.016	227869.027	112.532
11525	591913.211	227951.987	113.03
11525	591895.905	227868.949	112.938
11525	591901.466	227892.389	113.064
11526	591925.632	227874.862	112.732
11526	591875.275	227928.285	113.296
11526	591823.144	228012.037	112.123
11527	591814.149	228027.453	111.749
11527	591770.508	228062.205	112.546
11527	591922.093	227934.035	112.789
11528	591867.318	227935.206	112.897
11528	591883.9	227919.04	112.922
11528	591827.226	228011.123	112.21
11528	591890.567	227947.18	113.163
11528	591892.673	227944.889	113.12
11528	591896.147	227931.722	112.813
11528	591825.619	228016.527	112.728
11529	591887.518	227930.218	113.035
11529	591917.196	227939.068	112.681
11529	591813.467	227997.37	111.921
11530	591858.235	227954.081	112.395
11530	591811.422	228028.734	111.982
11530	591883.052	227914.719	113.157
11531	591841.059	227970.552	111.924
11531	591843.536	227967.78	112.213
11531	591900.624	227881.406	112.311
11532	591893.039	227940.411	113.049
11532	591895.404	227951.737	113.044
11532	591890.679	227906.745	113.079
11532	591893.233	227940.391	113.025
11533	591895.425	227960.971	113.003
11533	591930.993	227876.028	113.22
11533	591890.173	227946.344	113.24
11533	591806.828	227981.23	112.291
11535	591926.953	227944.895	112.847
11535	591932.309	227911.962	112.826
11535	591880.615	227974.828	113.122
11535	591755.646	228042.355	112.778
11536	591914.231	227916.216	112.644
11536	591857.713	227955.461	111.932
11536	591804.336	228013.146	112.238
11538	591885.595	227903.801	112.908
11538	591804.119	228032.737	111.891
11539	591894.796	227869.056	112.163
11539	591755.694	228049.748	112.658
11539	591895.238	227882.439	113.232
11539	591815.403	227986.841	112.082
11540	591754.378	228052.468	113.478
11540	591796.817	228060.392	112.736
11541	591804.381	228037.399	112.649
11542	591899.417	227954.328	112.926
11542	591902.368	227961.622	113.264
11543	591883.251	227932.967	113.003
11543	591942.709	227948.642	113.381
11544	591901.621	227899.862	113.157
11544	591926.454	227872.543	113.131
11544	591891.206	227929.681	112.932
11545	591925.776	227944.305	112.584
11545	591882.997	227911.895	112.887
11546	591931.907	227870.442	112.322
11547	591829.693	227924.623	112.395
11548	591862.02	227846.222	111.686
11549	591893.107	227939.708	113.096
11549	591911.422	227898.412	112.724
11549	591926.666	227942.785	113.057
11550	591934.808	227876.074	113.034
11550	591909.22	227953.223	112.744
11550	591813.967	228023.289	111.877
11550	591916.182	227904.493	112.852

CPM	Y	X	ELEV
11551	591891.819	227933.548	113.006
11551	591830.332	227923.016	112.373
11552	591887.065	227897.242	112.686
11552	591901.009	227951.855	112.947
11552	591904.941	227936.411	112.711
11553	591925.462	227967.299	112.661
11555	591912.948	227923.771	112.44
11555	591888.104	227897.922	112.817
11555	591807.722	228020.183	113.029
11556	591909.742	227898.145	112.817
11556	591893.07	227923.003	112.674
11556	591814.383	227999.455	111.927
11556	591818.02	227981.12	112.096
11557	591930.01	227875.343	112.608
11557	591891.178	227946.523	113.194
11557	591871.309	227928.858	113.17
11557	591891.901	227942.124	113.148
11557	591810.72	228034.187	112.312
11557	591830.012	227982.249	111.919
11558	591830.501	228006.39	112.169
11558	591907.407	227925.486	112.982
11559	591812.544	228015.87	111.894
11559	591889.713	227899.792	113.383
11560	591804.667	228048.144	111.846
11560	591915.667	227919.537	112.457
11560	591819.542	227992.244	112.094
11561	591855.644	227960.333	112.482
11561	591806.999	228012.575	112.518
11561	591835.464	227969.237	112.072
11562	591892.901	227917.569	113.101
11562	591845.984	227971.089	111.828
11562	591796.85	228015.658	112.151
11562	591867.065	227949.793	113.517
11563	591870.478	227930.957	113.141
11564	591889.621	227896.559	112.82
11564	591889.143	227943.213	113.08
11565	591930.874	227880.256	112.944
11565	591875.386	227931.124	113.315
11565	591812.488	228025.092	112.872
11566	591886.475	227933.617	112.905
11567	591782.755	228049.434	112.238
11567	591798.124	228070.068	113.607
11568	591887.613	227932.412	113.045
11568	591890.669	227865.466	111.873
11569	591887.625	227920.834	113.004
11569	591893.173	227920.523	112.832
11569	591766.128	228048.356	113.298
11569	591828.151	227984.072	112.094
11570	591917.199	227901.056	113.27
11570	591818.913	228022.15	112.464
11570	591899.427	227953.458	113.02
11570	591926.611	227946.293	112.949
11570	591876.147	227939.776	113.193
11570	591927.609	227940.722	113.665
11570	591884.123	227859.874	111.879
11571	591795.125	228044.919	111.732
11571	591891.129	227926.273	113.151
11571	591809.831	228022.708	112.051
11571	591871.104	227972.527	112.838
11571	591835.972	227997.332	111.52
11572	591809.487	228027.578	112.09
11573	591797.344	228068.962	112.784
11573	591872.361	227857.747	111.841
11574	591926.569	227942.081	112.628
11574	591894.821	227869.089	112.543
11574	591879.889	227941.489	113.61
11575	591899.151	227866.909	112.217
11575	591900.614	227890.544	112.677
11575	591815.393	228030.461	112.08
11576	591931.907	227870.442	112.322
11576	591894.786	227869.058	112.108
11577	591836.707	227952.094	112.177

CPM	Y	X	ELEV
11578	591912.574	227901.02	112.96
11578	591925.346	227942.505	112.832
11578	591807.868	228021.973	112.103
11578	591816.005	228022.873	112.765
11579	591880.714	227939.694	113.604
11580	591817.408	228015.984	112.117
11580	591909.636	227897.385	112.696
11582	591807.207	228039.364	112.641
11583	591924.902	227935.18	112.672
11583	591801.709	228008.342	112.242
11583	591872.36	227857.733	111.861
11584	591801.27	228056.985	111.914
11584	591821.83	227987.161	112.087
11584	591807.105	228004.171	112.283
11585	591895.704	227866.769	112.012
11585	591889.349	227875.661	111.985
11585	591900.151	227941.718	113.036
11586	591759.83	228041.127	112.655
11587	591879.753	227915.638	112.768
11587	591895.892	227868.947	112.944
11588	591876.95	227934.442	112.981
11588	591905.563	227893.568	112.866
11589	591890.822	227935.894	112.696
11591	591893.885	227871.952	112.041
11591	591895.681	227963.088	112.759
11592	591809.15	228044.064	112.202
11592	591789.912	228046.671	111.958
11592	591929.702	227870.498	111.904
11592	591828.627	227974.413	112.079
11593	591903.852	227896.263	112.999
11593	591797.767	228037.324	112.522
11595	591894.389	227937.161	113.248
11595	591929.434	227874.416	112.79
11595	591923.297	227966.401	112.712
11595	591919.424	227912.385	113.014
11595	591828.92	227982.35	112.108
11596	591893.079	227921.058	113.047
11596	591902.919	227939.662	112.769
11596	591857.944	227844.455	111.839
11597	591810.648	228042.555	112.11
11597	591803.453	228030.622	111.732
11598	591805.942	228002.817	112.407
11600	591778.643	228048.513	112.229
11600	591790.951	228037.307	111.968
11600	591927.626	227882.126	113.322
11600	591817.909	227989.468	111.871
11601	591917.313	227886.746	113.118
11601	591879.42	227928.752	113.121
11602	591860.383	227947.263	112.479
11602	591749.18	228050.616	112.949
11602	591793.179	228038.064	111.927
11602	591836.417	227953.981	112.204
11604	591921.867	227954.868	112.808
11605	591909.04	227955.329	112.859
11605	591867.987	227947.757	113.487
11606	591812.011	228033.299	112.287
11606	591837.77	227964.817	111.902
11607	591890.472	227897.968	113.392
11607	591857.934	227844.437	111.798
11608	591906.196	227895.252	113.151
11608	591915.136	227911.572	112.862
11609	591917.254	227974.673	112.625
11609	591866.696	227931.795	111.205
11610	591802.553	228036.365	111.877
11610	591935.117	227873.44	112.836
11610	591857.619	227967.553	112.839
11610	591897.925	227891.816	112.906
11612	591893.76	227872.475	112.558
11613	591894.724	227869.059	112.067
11613	591916.301	227903.402	112.764
11613	591779.748	228061.928	112.849
11613	591829.177	228001.288	112.311

CPM	Y	X	ELEV
11614	591908.757	227898.973	112.816
11614	591884.279	227971.793	113.374
11614	591917.148	227950.09	112.735
11614	591842.445	227944.316	112.088
11615	591931.026	227877.638	112.038
11617	591862.685	227970.23	112.963
11617	591894.958	227936.077	112.751
11617	591845.598	227964.078	111.405
11617	591857.928	227844.433	111.819
11618	591897.477	227946.827	113.252
11618	591832.813	227925.271	112.31
11619	591906.972	227937.577	112.736
11619	591885.14	227939.111	113.003
11620	591905.154	227897.744	112.937
11621	591903.529	227949.705	113.206
11621	591894.762	227869.063	112.585
11621	591796.779	228069.975	112.785
11621	591804.806	228010.937	112.43
11621	591879.732	227853.442	112.03
11623	591924.001	227935.581	112.483
11623	591890.32	227928.237	113.181
11624	591806.745	228047.744	111.977
11624	591810.68	228002.685	112.101
11626	591880.439	227926.687	112.959
11626	591915.174	227942.034	112.66
11627	591892.031	227922.391	112.874
11628	591915.591	227944.349	112.62
11629	591910.018	227928.176	112.694
11629	591916.839	227960.251	112.933
11629	591925.03	227884.746	113.321
11629	591820.283	227970.101	111.891
11630	591882.889	227970.805	113.137
11630	591901.691	227924.796	112.965
11631	591826.563	228003.938	111.875
11631	591889.194	227931.715	113.038
11631	591803.261	228027.176	112.532
11632	591857.517	227965.092	112.89
11632	591881.621	227904.586	112.654
11632	591814.129	227992.939	112.114
11633	591801.457	228024.675	112.033
11633	591811.414	228014.646	112.69
11634	591921.444	227976.491	112.537
11634	591800.086	228011.904	112.321
11635	591782.465	228057.107	112.858
11635	591928.218	227875.836	113.159
11636	591802.123	228041.268	112.09
11636	591837.458	227982.48	112.115
11636	591819.954	227984.578	111.783
11637	591901.36	227931.22	112.955
11637	591869.782	227932.636	113.095
11637	591909.7	227925.665	113.249
11638	591813.709	228022.773	112.841
11639	591807.327	228044.515	111.93
11639	591892.848	227891.475	113.033
11639	591868.959	227920.323	111.973
11640	591758.329	228042.965	112.488
11640	591794.465	228022.483	112.194
11640	591795.582	228036.413	112.457
11641	591893.482	227926.609	113.112
11641	591925.02	227940.756	112.777
11641	591826.054	228018.189	112.61
11641	591815.528	228000.77	112.211
11642	591867.803	227970.866	112.821
11643	591899.185	227927.151	112.926
11643	591829.137	228002.491	111.611
11645	591812.658	228025.03	112.523
11646	591912.991	227923.596	112.586
11646	591929.688	227870.5	111.901
11647	591807.778	228027.181	111.941
11648	591890.164	227876.965	112.09
11648	591900.816	227949.955	113.053
11648	591914.267	227902.701	112.777

CPM	Y	X	ELEV
11648	591813.066	228035.98	112.06
11648	591838.437	227988.26	112.576
11649	591901.431	227941.363	112.975
11650	591895.642	227874.721	112.718
11651	591931.889	227874.681	112.778
11651	591921.365	227953.587	112.899
11651	591927.674	227934.913	112.714
11652	591810.245	228041.68	112.025
11653	591915.753	227941.217	113.016
11653	591929.685	227870.5	111.901
11653	591820.19	227980.558	112.142
11654	591821.598	227970.595	111.88
11655	591916.104	227914.536	112.735
11655	591750.854	228040.907	112.667
11655	591898.822	227961.673	112.859
11655	591800.965	228023.819	111.806
11655	591846.952	227929.453	112.026
11656	591780.544	228056.188	112.763
11658	591854.195	227965.17	112.98
11658	591811.867	228023.271	112.766
11660	591809.838	228025.522	112.081
11662	591807.134	228043.284	112.117
11663	591944.187	227926.308	112.782
11663	591801.581	228042.757	111.873
11663	591877.379	227921.512	112.814
11663	591855.469	227960.517	112.506
11664	591899.748	227932.323	112.933
11664	591887.719	227873.063	111.864
11665	591886.311	227922.07	113.056
11665	591814.266	228031.343	111.679
11666	591907.045	227954.456	112.856
11666	591900.124	227938.353	112.952
11666	591809.864	228029.476	112.662
11666	591823.451	227976.94	111.941
11666	591890.149	227870.826	111.371
11667	591886.092	227933.825	112.937
11667	591820.622	227950.283	112.35
11668	591886.725	227912.269	113.026
11668	591900.682	227962.472	112.882
11668	591892.37	227922.395	112.793
11669	591913.26	227909.313	113.032
11669	591872.567	227850.994	112.177
11670	591902.425	227957.304	112.827
11670	591905.811	227936.155	113.077
11670	591905.44	227929.963	112.91
11670	591836.36	227962.47	111.947
11671	591803.869	228043.887	111.855
11671	591913.961	227911.29	112.627
11671	591810.021	228000.748	112.256
11672	591829.458	228012.654	112.122
11672	591850.8	227896.645	112.072
11673	591887.915	227895.368	112.719
11673	591926.133	227948.606	112.749
11673	591889.425	227928.591	112.884
11673	591802.254	228027.804	112.731
11674	591891.464	227938.645	113.06
11674	591912.675	227962.133	112.989
11674	591929.732	227870.494	111.911
11675	591929.694	227870.499	111.903
11675	591870.418	227917.439	111.946
11676	591897.013	227951.023	113.384
11676	591779.065	228034.52	113.152
11677	591894.765	227869.039	112.511
11679	591894.762	227869.047	112.505
11679	591880.493	227930.193	113.362
11680	591889.802	227921.936	112.983
11680	591931.469	227870.248	112.288
11680	591837.754	227972.5	111.73
11681	591814.395	228034.53	111.7
11681	591911.944	227943.927	112.872
11683	591893.809	227886.671	112.846
11684	591767.371	228042.89	112.614

CPM	Y	X	ELEV
11684	591884.868	227976.025	113.127
11684	591872.371	227857.73	111.848
11685	591905.808	227933.573	112.843
11685	591800.62	228035.483	111.907
11685	591826.956	228016.12	112.567
11685	591831.595	228004.355	112.779
11686	591896.602	227941.565	112.578
11686	591777.088	228048.921	112.136
11686	591925.987	227943.821	112.698
11687	591876.997	227976.291	112.958
11688	591792.796	228034.327	112.343
11689	591910.002	227928.155	112.729
11689	591884.035	227976.327	112.96
11690	591903.479	227930.731	112.684
11690	591810.872	228043.521	112.631
11691	591808.453	228024.119	111.834
11691	591812.003	228004.49	112.295
11692	591803.2	228053.711	111.945
11693	591909.07	227897.637	113.072
11694	591898.952	227936.602	112.683
11694	591757.801	228047.962	112.962
11695	591870.514	227936.842	113.045
11695	591767.19	228046.217	112.341
11696	591921.251	227913.378	112.737
11696	591795.583	228039.78	111.971
11696	591871.181	227937.867	113.017
11696	591881.382	227918.804	113.582
11697	591806.691	228031.58	111.925
11698	591918.017	227913.823	112.552
11698	591917.883	227944.919	112.723
11698	591814.848	228008.655	112.305
11698	591872.374	227857.75	111.744
11699	591894.786	227869.047	112.152
11699	591893.969	227868.874	112.396
11700	591889.093	227896.801	112.942
11700	591929.701	227870.498	111.904
11701	591802.976	228053.862	111.975
11701	591857.049	227959.068	112.708
11701	591891.06	227895.472	113.146
11702	591872.276	227925.516	112.831
11703	591755.704	228038.398	112.514
11703	591820.582	228015.408	112.012
11703	591888.464	227901.78	113.195
11703	591902.754	227956.688	113.014
11703	591876.949	227937.987	113.25
11703	591913.512	227900.855	113.136
11703	591929.728	227870.494	111.91
11705	591802.249	228055.647	111.959
11705	591894.79	227869.064	112.265
11706	591876.681	227926.704	113.393
11706	591881.652	227937.665	113.565
11706	591885.087	227937.269	112.872
11707	591808.478	228041.034	111.893
11707	591931.907	227870.442	112.322
11707	591910.027	227925.083	112.793
11708	591885.798	227934.208	112.994
11708	591883.274	227935.069	112.945
11708	591907.812	227895.398	112.88
11708	591883.348	227933.901	113.545
11708	591826.968	227973.195	111.811
11710	591775.689	228054.544	112.395
11711	591771.983	228045.754	112.497
11711	591804.54	228031.351	111.941
11711	591873.765	227951.138	113.112
11711	591824.541	228008.221	112.001
11712	591895.948	227868.994	112.665
11712	591900.368	227948.206	112.963
11712	591760.245	228052.818	114.624
11712	591818.449	227991.202	111.87
11714	591836.006	227995.308	112.126
11714	591900.829	227964.646	113.265
11714	591832.871	228002.534	111.432

CPM	Y	X	ELEV
11715	591809.695	227990.142	112.182
11717	591787.108	228021.205	112.575
11717	591818.034	227999.849	112
11718	591865.693	227972.081	112.808
11718	591914.673	227905.648	112.838
11718	591882.084	227910.027	112.639
11718	591755.604	228043.1	112.395
11719	591773.454	228065.552	112.764
11719	591801.253	228020.539	112.542
11719	591754.998	228039.696	112.523
11720	591878.937	227917.563	112.81
11720	591790.644	228011.744	112.515
11720	591830.148	227999.282	112.294
11721	591901.35	227928.994	112.985
11721	591894.798	227869.057	112.145
11722	591882.455	227970.355	112.964
11722	591888.126	227945.439	113.236
11722	591836.917	227942.271	112.051
11724	591784.022	228046.499	111.964
11724	591859.482	227899.906	111.739
11724	591801.133	228044.226	113.031
11725	591887.598	227970.796	112.918
11725	591804.729	227995.843	112.302
11725	591872.374	227857.736	111.826
11726	591883.305	227930.199	112.944
11727	591916.313	227905.77	112.994
11727	591903.176	227935.202	112.703
11727	591896.97	227933.426	112.803
11728	591882.592	227976.537	112.868
11729	591894.768	227869.059	112.479
11729	591894.788	227869.682	112.652
11729	591857.592	227958.753	112.823
11729	591815.955	227960.06	112.233
11730	591895.002	227903.567	113.209
11730	591904.709	227952.546	113.117
11731	591910.945	227961.052	112.734
11732	591892.606	227928.573	113.099
11732	591918.339	227911.445	112.899
11733	591904.617	227896.339	112.767
11733	591883.213	227973.665	113.006
11733	591912.669	227901.266	112.728
11733	591803.407	228059.665	112.673
11734	591779.712	228044.937	111.945
11734	591889.427	227931.987	113.564
11734	591885.229	227932.947	113.156
11734	591893.456	227929.833	113.024
11735	591797.696	228068.487	112.747
11735	591892.754	227935.93	112.708
11737	591884.618	227969.369	113.271
11737	591900.88	227867.436	112.447
11737	591810.469	228015.183	111.983
11739	591900.563	227901.85	113.233
11740	591799.67	228067.477	112.288
11741	591843.812	227965.488	111.848
11741	591823.841	227969.388	111.709
11742	591903.752	227899.101	112.912
11742	591796.242	228025.163	112.13
11742	591885.98	227940.881	113.005
11743	591883.915	227907.848	112.829
11744	591898.946	227924.413	113.298
11744	591813.032	228029.468	112.255
11744	591793.556	228008.547	113.003
11745	591881.549	227855.071	112.219
11745	591852.55	227877.307	112.445
11746	591929.696	227870.499	111.903
11747	591877.561	227974.981	112.856
11747	591897.809	227947.941	112.911
11747	591934.243	227912.717	112.685
11748	591882.387	227932.182	113.029
11748	591831.156	228008.023	111.663
11749	591912.406	227940.994	112.95
11749	591796.51	228023.272	112.116

CPM	Y	X	ELEV
11749	591788.932	228021.847	112.606
11750	591887.489	227936.406	113.102
11750	591934.219	227870.207	112.476
11750	591876.139	227971.357	113.323
11751	591916.606	227896.588	112.923
11751	591887.929	227903.893	113.487
11752	591895.482	227868.845	112.2
11752	591892.79	227885.088	112.585
11752	591881.332	227915.521	112.939
11752	591896.213	227929.901	112.876
11752	591808.093	228005.474	112.364
11752	591865.688	227906.599	112.128
11753	591838.581	227989.247	112.059
11753	591810.069	228042.183	112.242
11753	591806.599	228043.001	111.974
11753	591802.747	228007.957	112.258
11754	591812.471	228027.642	112.324
11754	591906.42	227963.439	113.175
11755	591930.971	227980.473	112.583
11755	591933.774	227874.597	112.809
11755	591807.978	228049.537	112.641
11756	591894.763	227869.053	112.483
11756	591930.437	227877.516	113.175
11756	591906.162	227950.916	112.941
11757	591910.494	227898.667	113.07
11757	591902.262	227890.384	113.056
11757	591811.811	228041.509	112.592
11759	591894.768	227869.07	112.086
11759	591858.248	227908.65	111.863
11760	591894.775	227869.051	112.126
11760	591901.252	227929.667	112.741
11761	591801.889	228042.71	112.346
11762	591862.019	227967.098	113.294
11762	591808.126	228032.578	112.009
11762	591889.897	227944.416	113.004
11763	591898.683	227935.759	112.718
11763	591931.515	227877.907	113.159
11764	591750.994	228050.859	112.633
11764	591787.383	228033.06	112.712
11765	591904.646	227951.711	113.054
11765	591800.979	228016.673	112.715
11765	591929.686	227870.5	111.901
11766	591927.222	227946.87	113.097
11766	591894.771	227869.067	112.079
11766	591907.692	227934.807	112.843
11766	591793.454	228016.219	112.45
11767	591894.45	227934.822	113.243
11767	591800.895	228035.548	111.901
11767	591872.886	227924.921	113.121
11768	591914.011	227911.049	112.572
11768	591806.455	228008.834	112.05
11768	591804.6	228008.366	112.182
11769	591894.758	227869.034	112.417
11769	591895.981	227868.999	112.603
11769	591892.346	227934.365	112.852
11769	591874.156	227851.554	112.107
11770	591902.724	227950.798	113.056
11771	591921.467	227937.343	112.687
11771	591907.358	227952.308	112.789
11771	591929.7	227870.498	111.904
11772	591894.75	227869.026	112.448
11772	591896.275	227957.189	113.196
11773	591915.249	227900.509	113.132
11773	591757.164	228031.82	112.46
11773	591895.848	227868.907	112.973
11775	591755.403	228051.719	113.103
11775	591896.452	227927.794	112.67
11775	591771.676	228049.757	112.906
11775	591869.891	227912.369	111.906
11777	591790.616	228042.142	111.898
11777	591924.112	227952.644	112.828
11777	591772.876	228047.948	112.973

CPM	Y	X	ELEV
11777	591808.031	228003.025	112.356
11778	591894.784	227869.051	112.174
11778	591887.075	227905.899	113.434
11778	591801.279	228040.744	112.549
11778	591929.695	227870.499	111.903
11778	591872.349	227857.748	111.902
11779	591853.383	227962.928	112.757
11780	591898.833	227894.83	112.668
11782	591890.873	227920.706	112.768
11782	591821.138	227981.481	111.851
11783	591761.856	228035.09	112.456
11783	591896.264	227932.157	112.702
11783	591912.796	227913	112.52
11784	591903.141	227924.738	113.008
11784	591812.284	227967.489	112.219
11785	591830.468	227995.326	111.932
11786	591874.035	227931.54	113.063
11787	591934.219	227870.207	112.476
11787	591929.696	227870.499	111.903
11787	591831.957	227965.689	112.032
11788	591875.065	227927.407	113.006
11788	591816.305	228031.705	111.799
11789	591847.521	227960.932	112.518
11790	591801.844	228020.423	112.311
11790	591858.322	227955.024	112.779
11790	591880.102	227970.361	112.974
11790	591803.692	228020.499	112.256
11790	591892.645	227931.729	112.984
11791	591902.411	227959.713	113.16
11791	591900.965	227959.84	113.23
11793	591908.156	227896.183	113.235
11794	591812.771	228039.543	112.592
11795	591889.965	227937.079	112.927
11795	591900.744	227959.13	113.134
11795	591900.97	227930.962	112.999
11795	591833.984	228001.682	111.921
11796	591764.643	228049.269	112.912
11796	591809.791	228028.06	111.974
11796	591830.968	228006.642	111.563
11796	591802.291	228042.825	112.6
11797	591904.292	227935.023	113.078
11797	591876.709	227973.174	113.217
11797	591804.869	228000.04	112.416
11798	591894.81	227869.07	112.595
11798	591882.904	227908.113	112.611
11798	591904.217	227964.459	113.518
11798	591869.053	227914.168	111.994
11799	591900.132	227929.858	112.924
11799	591906.735	227953.493	112.957
11800	591806.165	228056.219	112.192
11801	591894.765	227869.03	112.446
11802	591880.677	227935.945	112.947
11804	591910.057	227928.226	112.676
11804	591861.961	227900.991	112.067
11805	591885.147	227938.214	112.975
11805	591883.843	227913.336	113.451
11805	591903.932	227935.238	113.064
11806	591778.547	228054.368	112.556
11807	591907.851	227970.672	112.686
11808	591914.473	227903.414	112.922
11808	591803.87	227996.089	112.166
11808	591858.962	227858.065	112.385
11809	591795.393	228038.845	111.896
11810	591898.001	227960.175	113.174
11811	591864.198	227971.296	112.908
11811	591911.753	227912.18	112.66
11811	591803.971	228026.468	112.128
11811	591931.907	227870.442	112.322
11811	591825.689	227989.03	112.106
11812	591892.167	227885.481	112.658
11812	591816.37	227998.997	112.142
11813	591910.789	227900.46	112.707

CPM	Y	X	ELEV
11813	591808.196	228030.792	112.516
11813	591820.533	227983.096	111.815
11814	591834.49	227908.922	112.657
11814	591872.36	227857.733	111.795
11815	591862.216	227968.121	112.558
11815	591918.69	227911.064	112.84
11815	591828.236	227959.993	111.835
11816	591809.051	228013.274	112.452
11816	591831.492	227993.072	111.968
11816	591888.382	227920.824	112.916
11816	591902.36	227877.73	112.878
11816	591881.487	227905.811	112.89
11817	591857.802	227956.914	112.729
11817	591887.439	227942.142	113.043
11817	591826.837	227996.879	111.735
11818	591864.844	227933.386	111.253
11820	591899.699	227957.736	112.941
11821	591807.089	228027.112	112.027
11821	591887.961	227938.279	112.873
11822	591795.895	228029.852	112.175
11823	591835.32	227995.666	112.156
11823	591904.267	227894.589	113.147
11823	591790.161	228027.839	112.275
11823	591884.38	227854.465	111.978
11824	591771.278	228061.101	112.84
11824	591797.794	228016.879	113.249
11825	591866.068	227934.889	112.375
11826	591816.983	228027.882	112.113
11826	591929.683	227870.5	111.9
11826	591885.608	227866.279	111.885
11827	591860.938	227947.286	112.375
11828	591863.22	227944.321	112.753
11828	591907.936	227926.208	113.027
11830	591887.36	227931.482	112.947
11830	591784.049	228048.462	112.557
11830	591815.801	227989.568	112.069
11831	591777.657	228055.399	112.32
11831	591810.673	228038.789	112.471
11832	591897.843	227929.294	113.032
11832	591932.677	227915.609	112.768
11832	591929.693	227870.499	111.902
11833	591910.06	227863.25	112.631
11833	591755.469	228029.857	113.082
11833	591889.472	227930.149	112.779
11833	591892.82	227925.678	112.905
11834	591924.591	227940.921	112.907
11835	591812.429	228028.579	111.806
11835	591819.825	228016.924	112.414
11836	591807.371	228022.407	112.225
11836	591883.669	227906.228	112.648
11836	591887.892	227934.186	113.095
11836	591847.755	227889.374	112.431
11837	591803.268	228001.71	112.377
11839	591909.406	227957.681	112.939
11839	591903.591	227865.652	112.489
11841	591903.051	227863.161	112.395
11842	591885.304	227938.789	113.154
11843	591869.841	227973.234	112.932
11844	591830.062	227971.773	112.012
11845	591900.177	227898.619	113.007
11845	591838.364	227901.64	112.181
11845	591862.462	227915.516	112.155
11846	591864.138	227968.829	112.624
11846	591837.456	227992.231	111.645
11846	591815.484	228016.017	112.493
11847	591880.678	227971.151	113.176
11847	591907.15	227934.121	113.329
11847	591808.999	228007.486	112.427
11848	591892.989	227920.09	113.064
11850	591752.803	228051.749	113.533
11850	591883.74	227968.21	113.431
11850	591910.407	227951.258	112.935

CPM	Y	X	ELEV
11851	591858.532	227951.686	112.605
11851	591912.28	227916.054	112.695
11851	591910.827	227952.976	113.037
11851	591882.554	227968.757	113.385
11851	591929.694	227870.499	111.903
11852	591802.341	228022.438	112.268
11852	591913.889	227946.316	112.854
11853	591891.753	227866.721	111.39
11855	591931.014	227875.692	113.249
11855	591888.938	227935.189	112.856
11856	591898.491	227947.42	113.071
11856	591794.993	228024.103	112.554
11857	591891.196	227924.407	112.886
11858	591870.521	227973.82	113.177
11858	591885.023	227930.22	113.442
11859	591878.621	227916.977	112.863
11859	591902.242	227953.831	112.955
11859	591894.771	227869.041	112.505
11860	591887.704	227910.048	113.037
11860	591802.308	228035.813	111.917
11860	591911.285	227962.973	112.771
11860	591793.596	228035.689	112.434
11861	591835.466	227973.903	111.569
11862	591880.549	227916.918	113.219
11863	591873.569	227908.551	111.885
11864	591895.671	227916.923	112.732
11864	591858.311	227953.151	112.367
11865	591793.915	228017.949	113.075
11866	591891.66	227904.632	113.109
11866	591929.058	227877.843	113.159
11867	591748.218	228045.577	112.898
11867	591902.551	227959.947	113.113
11868	591884.003	227941.516	113.047
11868	591825.594	228005.983	111.988
11868	591882.379	227903.788	112.92
11869	591886.72	227934.5	112.95
11869	591885.158	227942.028	113.477
11870	591828.429	227999.867	111.944
11871	591892.995	227883.475	112.683
11871	591800.542	228024.742	112.063
11871	591859.22	227951.171	112.383
11871	591908.785	227927.606	113.325
11872	591800.387	228046.367	112.053
11873	591912.058	227941.578	112.776
11874	591924.932	227878.379	113.098
11875	591923.266	227942.55	112.832
11876	591853.745	227958.125	111.855
11876	591809.463	228043.294	112.059
11876	591929.515	227964.276	112.783
11876	591873.636	227911.08	111.698
11876	591870.661	227900.551	111.705
11876	591839.884	227943.18	112.022
11877	591810.492	228019.069	112.634
11877	591885.591	227935.568	112.849
11877	591919.482	227947.752	112.572
11878	591904.407	227897.371	112.889
11879	591900.522	227886.28	112.99
11879	591857.786	227844.402	111.828
11880	591882.941	227944.524	113.244
11880	591757.707	228040.136	112.541
11880	591886.884	227938.01	113.423
11880	591929.698	227870.498	111.903
11880	591836.502	227965.599	111.987
11881	591903.189	227898.446	112.846
11882	591835.893	227964.033	112.069
11882	591813.101	228002.702	112.008
11883	591807.272	228004.286	112.592
11884	591903.105	227900.685	112.627
11884	591833.829	228000.429	111.722
11885	591861.373	227945.068	112.425
11885	591904.414	227962.841	113.093
11886	591855.219	227960.565	112.792

CPM	Y	X	ELEV
11886	591778.204	228044.931	112.427
11887	591881.305	227935.715	112.993
11887	591897.102	227949.133	113.123
11888	591815.153	228038.61	112.226
11888	591887.254	227939.228	113.23
11890	591882.593	227944.207	113.054
11890	591893.53	227920.434	113.027
11890	591824.474	227994.122	111.952
11891	591918.724	227913.408	112.717
11893	591897.205	227889.683	112.869
11894	591808.772	228012.3	112.318
11894	591885.457	227909.617	113.392
11895	591855.698	227957.373	111.703
11897	591783.632	228049.052	112.546
11898	591913.505	227954.848	113.088
11898	591754.695	228055.049	113.454
11900	591887.248	227944.547	113.106
11900	591813.994	228034.085	112.104
11900	591900.626	227950.855	113.061
11900	591806.064	228029.49	112.312
11902	591792.901	228006.788	112.746
11902	591840.321	227956.598	112.022
11902	591929.727	227870.494	111.91
11903	591872.509	227911.605	111.899
11904	591810.51	227999.157	112.193
11905	591931.907	227870.442	112.322
11906	591910.048	227928.2	112.767
11906	591835.022	227951.474	112.166
11907	591822.917	227995.413	112.163
11909	591879.469	227915.022	112.785
11909	591827.153	228011.493	112.404
11909	591887.124	227902.341	112.938
11910	591929.7	227870.498	111.904
11910	591830.461	227978.593	112.064
11912	591894.748	227869.057	112.067
11912	591894.792	227869.044	112.206
11912	591884.121	227930.922	112.996
11913	591810.482	228024.85	112.635
11913	591816.976	228030.429	112.869
11914	591820.193	227972.738	112.052
11915	591920.392	227965.744	112.862
11916	591808.424	228023.267	112.639
11917	591898.336	227945.297	113.129
11917	591868.188	227972.534	112.926
11917	591813.301	227994.627	112.16
11918	591891.368	227882.406	112.362
11918	591894.803	227869.055	112.177
11918	591902.662	227965.404	113.279
11919	591887.626	227920.534	112.913
11919	591889.737	227908.811	113.005
11920	591804.252	228002.704	112.407
11921	591931.907	227870.442	112.322
11921	591908.199	227899.102	113.039
11922	591901.849	227897.195	112.993
11923	591904.337	227896.762	112.856
11923	591751.444	228038.643	112.999
11923	591802.225	228012.464	112.278
11923	591931.091	227877.776	113.179
11923	591756.805	228055.946	113.441
11924	591876.958	227900.914	111.873
11925	591859.885	227968.034	113.009
11925	591909.331	227952.669	113.118
11925	591929.697	227870.498	111.903
11927	591931.566	227877.929	113.142
11928	591906.17	227896.928	113.181
11929	591903.524	227932.72	112.99
11929	591898.869	227951.844	113.328
11930	591897.651	227865.485	112.585
11930	591885.168	227970.04	113.445
11932	591894.77	227869.034	112.48
11932	591876.464	227971.975	113.025
11933	591884.179	227932.095	113.564

CPM	Y	X	ELEV
11934	591773.062	228057.685	112.556
11934	591909.878	227895.91	113.204
11934	591806.196	228053.514	112.594
11934	591837.341	227963.407	111.94
11936	591911.194	227955.427	112.84
11937	591880.294	227936.009	112.997
11937	591901.083	227927.825	112.972
11937	591904.942	227928.416	112.779
11937	591824.303	228011.656	112.457
11937	591831.307	227969.285	111.986
11937	591871.588	227915.784	111.72
11939	591749.77	228038.969	113.981
11940	591894.79	227869.057	112.155
11940	591792.722	228074.1	112.711
11940	591821.347	227992.273	111.827
11941	591836.936	227938.696	112.048
11943	591844.264	227963.521	111.855
11943	591891.718	227921.35	112.992
11943	591929.729	227870.494	111.91
11945	591912.631	227952.408	112.888
11946	591868.186	227932.503	112.561
11947	591822.534	227985.423	111.827
11947	591884.699	227875.224	111.76
11948	591907.519	227955.321	112.956
11948	591880.598	227929.622	112.952
11948	591893.053	227920.258	112.856
11949	591889.689	227962.565	113.194
11949	591796.341	228034.139	111.834
11949	591885.025	227947.692	113.29
11949	591929.682	227870.501	111.9
11950	591796.147	228063.321	112.413
11950	591925.987	227873.342	113.139
11951	591919.562	227940.565	112.537
11951	591798.821	228069.425	112.5
11951	591799.972	228059.166	112.091
11951	591907.277	227932.962	113.039
11951	591872.366	227857.73	111.761
11952	591926.232	227873.46	113.442
11952	591911.426	227951.806	112.963
11953	591798.393	228017.714	112.726
11953	591885.524	227931.99	113.065
11953	591854.578	227963.767	112.593
11954	591856.096	227968.175	113.371
11954	591874.517	227973.557	112.937
11957	591898.962	227964.975	112.91
11958	591890.541	227903.852	113.152
11958	591916.511	227946.794	112.656
11959	591845.839	227882.23	112.513
11960	591798.494	228024.248	112.138
11960	591906.621	227952.693	113.014
11960	591899.563	227925.481	113.116
11960	591798.424	228018.634	112.9
11960	591874.75	227905.468	111.824
11961	591925.144	227873.405	112.797
11961	591854.972	227962.344	112.6
11962	591866.094	227926.204	112.058
11963	591893.578	227918.231	112.896
11963	591800.424	228019.535	112.909
11963	591889.012	227939.505	113.085
11963	591819.558	227981.81	112.112
11964	591836.933	227995.263	111.469
11966	591832.444	227976.664	111.944
11967	591894.771	227869.034	112.427
11967	591882.18	227916.996	113.497
11969	591840.783	227906.777	112.297
11970	591922.037	227967.102	112.717
11970	591812.129	228026.564	111.825
11970	591887.3	227943.756	113.161
11971	591884.595	227911.662	113.416
11972	591846.85	227879.486	112.474
11973	591888.308	227946.195	113.204
11973	591930.472	227874.909	113.244

CPM	Y	X	ELEV
11974	591894.436	227937.349	112.986
11974	591894.771	227869.062	112.521
11974	591903.346	227927.416	112.86
11975	591759.494	228038.963	112.601
11976	591809.696	228044.662	112.114
11976	591920.594	227963.809	112.84
11977	591904.424	227926.306	112.694
11977	591894.384	227869.694	112.301
11977	591808.343	228047.202	112.263
11977	591806.523	228042.502	112.164
11978	591896.043	227929.922	112.717
11979	591884.333	227969.08	113.066
11979	591882.294	227940.673	113.098
11981	591797.942	228073.942	112.476
11981	591815.321	228015.401	112.197
11981	591894.756	227869.06	112.492
11981	591799.218	228007.386	112.267
11982	591778.134	228053.613	113.062
11983	591801.429	228022.908	112.481
11983	591896.919	227964.014	113.006
11984	591923.395	227932.756	112.604
11984	591914.43	227923.796	112.949
11984	591796.975	228006.527	112.249
11985	591801.869	228031.575	112.21
11987	591812.577	228038.352	112.157
11987	591775.357	228052.103	112.258
11989	591860.914	227944.03	112.041
11989	591903.961	227933.532	113.152
11989	591892.593	227902.549	113.096
11990	591872.904	227972.85	112.936
11991	591870.055	227927.795	112.496
11991	591920.144	227954.615	112.658
11992	591894.938	227870.696	112.02
11992	591930.763	227878.119	112.91
11992	591935.355	227875.18	113.083
11992	591838.02	227954.682	112.223
11993	591889.158	227945.601	113.135
11993	591839.152	227953.041	112.148
11995	591775.252	228048.133	112.266
11995	591797.605	228035.101	111.893
11997	591932.291	227875.141	113.471
11997	591804.648	228058.342	111.804
11997	591889.314	227895.812	113.142
11998	591780.454	228061.562	114.25
11999	591800.768	228029.296	112.133
11999	591902.167	227934.077	113.019
11999	591879.944	227854.7	112.191
12000	591799.961	228041.12	112.071
12001	591835.527	227949.793	112.085
12001	591855.759	227908.955	111.961
12002	591894.755	227869.03	112.433
12005	591918.342	227955.256	112.843
12006	591889.788	227894.061	112.905
12006	591929.701	227870.498	111.904
12006	591820.801	227986.341	111.769
12007	591901.72	227929.229	113.04
12008	591872.831	227921.187	112.436
12008	591827.945	228013.927	112.679
12009	591883.062	227915.06	113.464
12010	591888.919	227970.383	113.414
12010	591883.822	227910.014	112.862
12010	591887.51	227936.199	112.766
12010	591892.623	227863.89	111.405
12010	591870.783	227910.528	111.916
12010	591843.699	227887.546	112.453
12011	591812.21	228036.497	111.866
12012	591881.836	227975.31	112.537
12012	591802.231	228000.774	112.616
12012	591845.922	227921.61	111.891
12013	591816.347	228011.65	111.871
12014	591902.175	227895.601	112.788
12015	591750.757	228041.14	112.64

CPM	Y	X	ELEV
12015	591849.005	227930.046	112.081
12016	591887.329	227970.5	112.962
12016	591872.356	227857.745	111.957
12017	591829.522	228008.368	112.089
12017	591748.215	228047.199	112.918
12019	591888.823	227910.89	112.971
12019	591812.514	228025.134	112.204
12020	591867.204	227934.844	112.526
12021	591800.973	228024.768	111.933
12021	591901.585	227958.574	112.931
12022	591874.659	227949.114	113.18
12022	591913.395	227943.147	112.674
12022	591819.388	227986.087	111.809
12022	591837.825	227929.055	112.224
12024	591928.865	227873.897	113.124
12025	591858.738	227954.684	112.695
12026	591885.326	227901.216	112.831
12026	591911.939	227945.371	112.877
12026	591818.912	228004.003	112.219
12026	591804.466	228005.605	112.597
12027	591900.58	227952.492	113.312
12029	591835.681	227955.089	112.287
12030	591904.666	227896.495	113.146
12030	591931.469	227870.248	112.288
12031	591894.785	227869.042	112.428
12031	591872.357	227857.756	111.92
12032	591889.973	227905.673	112.952
12032	591814.106	228022.052	112.294
12033	591900.28	227939.703	113.025
12033	591886.597	227937.121	113.126
12034	591894.798	227869.068	112.641
12034	591866.957	227909.895	111.709
12035	591931.907	227870.442	112.322
12035	591816.878	228017.286	111.656
12035	591828.898	227970.22	111.853
12036	591762.653	228048.379	112.932
12037	591810.958	228035.313	112.246
12037	591813.918	228024.015	112.687
12037	591817.561	228016.629	112.424
12038	591809.197	228025.892	112.436
12038	591884.508	227940.735	113.155
12038	591913.409	227923.825	112.58
12039	591894.778	227869.054	112.537
12039	591863.57	227937.69	112.145
12039	591917.858	227917.144	112.931
12039	591863.249	227913.341	112.119
12040	591832.979	227990.926	112.068
12040	591869.841	227929.519	112.904
12040	591832.457	227990.966	111.92
12040	591828.598	227965.976	111.806
12040	591852.649	227939.482	112.343
12041	591888.549	227894.604	112.651
12041	591819.738	227962.141	112.02
12042	591911.366	227902.597	113.076
12042	591909.005	227931.878	113.167
12042	591792.032	228028.536	112.21
12043	591810.025	228038.972	111.806
12045	591910.083	227898.961	112.987
12045	591900.156	227962.748	113.504
12046	591880.573	227937.982	113.023
12046	591899.835	227896.279	113.052
12047	591884.228	227940.889	113.113
12048	591798.447	228034.772	111.886
12048	591857.885	227926.274	112.329
12049	591861.068	227967.329	112.813
12050	591807.498	228006.939	112.46
12051	591872.352	227857.771	112.022
12052	591760.035	228034.678	112.286
12052	591755.996	228031.639	112.122
12052	591929.681	227870.501	111.9
12053	591922.874	227969.377	112.917
12053	591929.684	227870.5	111.9

CPM	Y	X	ELEV
12054	591911.242	227941.995	112.689
12056	591894.794	227869.07	112.608
12056	591798.766	228066.861	112.771
12056	591829.721	228008.618	112.688
12058	591912.852	227863.809	112.623
12058	591810.833	228038.752	111.892
12059	591900.295	227935.853	112.83
12060	591905.983	227897.263	112.761
12060	591814.558	228002.453	112.257
12061	591852.588	227915.595	112.025
12062	591909.979	227927.973	112.626
12062	591901.058	227923.131	112.942
12063	591812.024	228021.171	112.363
12063	591891.276	227896.026	113.391
12063	591815.185	228030.141	112.897
12063	591837.094	227960.977	111.629
12064	591873.109	227923.708	112.695
12064	591817.605	228009.421	112.223
12065	591809.7	228021.128	112.983
12066	591894.722	227869.101	112
12068	591857.279	227956.068	112.401
12068	591888.601	227941.246	113.269
12069	591871.338	227896.641	111.834
12069	591894.589	227925.114	112.841
12071	591838.491	227961.881	111.666
12071	591821.078	227988.883	112.145
12072	591763.753	228056.397	113.142
12072	591884.248	227869.327	111.705
12073	591897.117	227892.424	112.831
12073	591928.507	227965.474	112.678
12073	591877.75	227862.941	112.132
12073	591837.966	227945.937	112.162
12074	591810.731	228024.396	112.386
12076	591817.393	227986.233	112.044
12078	591915.837	227945.902	112.766
12078	591851.656	227917.755	112.006
12079	591889.555	227905.951	113.142
12079	591908.991	227954.416	112.899
12079	591884.904	227867.863	111.77
12081	591903.463	227928.57	112.672
12081	591803.299	228023.672	112.542
12082	591900.1	227960.646	113.245
12083	591900.743	227896.71	112.776
12084	591866.021	227931.484	111.971
12084	591851.516	227958.281	111.912
12084	591820.957	228000.413	112.227
12084	591875.309	227908.155	111.668
12085	591808.51	228042.999	112.033
12085	591873.683	227923.063	112.994
12086	591808.267	228039.674	111.769
12086	591891.053	227884.808	112.6
12086	591888.409	227933.893	112.968
12086	591808.836	228042.756	112.458
12087	591901.98	227923.094	113.041
12087	591898.779	227924.077	112.796
12088	591908.793	227897.167	112.873
12088	591910.851	227915.203	112.57
12088	591749.177	228040.496	112.465
12089	591888.695	227921.71	113.043
12089	591886.348	227907.636	113.403
12089	591879.051	227898.574	111.679
12090	591817.93	227995.476	112.039
12090	591890.729	227869.471	111.371
12090	591888.322	227874.895	111.392
12091	591805.851	228021.279	112.237
12094	591934.219	227870.207	112.476
12094	591815.172	227997.753	111.918
12096	591928.567	227875.702	113.255
12096	591844.407	227965.737	112.214
12097	591900.67	227926.98	112.944
12098	591753.761	228048.77	112.685
12098	591812.696	228034.784	112.521

CPM	Y	X	ELEV
12099	591881.375	227913.768	112.93
12099	591757.468	228044.009	112.357
12101	591905.286	227961.649	113.205
12101	591874.779	227933.317	113.471
12101	591817.719	228029.179	112.55
12102	591750.145	228039.643	111.815
12102	591814.372	228026.382	112.171
12102	591898.65	227949.987	112.973
12102	591890.775	227923.378	112.983
12103	591909.179	227927.138	112.857
12103	591891.689	227925.228	112.98
12104	591874.219	227929.582	112.957
12106	591802.79	228010.272	112.505
12106	591897.466	227961.911	113.005
12106	591898.486	227930.673	113.029
12108	591796.751	228023.806	112.013
12108	591805.021	228037.831	111.682
12108	591882.206	227911.804	112.878
12108	591878.068	227972.175	113.32
12108	591925.701	227944.754	112.789
12109	591897.168	227934.166	112.707
12109	591802.926	228021.201	112.485
12109	591804.231	228054.478	112.088
12111	591810.173	228042.517	112.646
12112	591901.387	227921.617	113.101
12112	591900.421	227923.631	113.086
12114	591866.495	227971.961	112.913
12114	591884.052	227900.091	113.028
12114	591883.201	227901.848	113.013
12116	591899.535	227868.336	112.302
12116	591866.433	227919.78	112.051
12119	591821.861	227979.902	111.916
12120	591843.628	227927.461	111.96
12121	591870.797	227928.663	111.542
12121	591844.243	227912.281	112.092
12122	591895.133	227948.257	113.15
12124	591760.132	228046.358	112.938
12124	591808.956	228047.489	112.657
12124	591872.343	227857.76	111.985
12125	591894.801	227869.075	112.617
12126	591868.625	227925.216	112.017
12127	591799.795	228017.759	113.25
12128	591894.45	227916.247	112.983
12129	591879.806	227937.818	113.008
12129	591821.912	228020.341	112.233
12129	591921.388	227958.8	112.848
12129	591829.685	227980.525	112.149
12130	591907.162	227963.592	112.783
12131	591877.409	227903.53	111.663
12132	591924.666	227962.891	112.908
12133	591900.751	227877.584	112.454
12133	591894.783	227869.06	112.099
12133	591903.231	227953.433	113.034
12134	591903.818	227930.011	113.157
12136	591835.718	227984.701	111.838
12136	591818.8	228015.592	111.982
12136	591891.265	227935.051	112.976
12137	591813.482	228031.662	111.807
12138	591838.547	227949.202	112.343
12140	591867.789	227927.268	111.999
12140	591891.04	227935.106	112.97
12140	591929.73	227870.494	111.91
12141	591875.877	227928.754	113.358
12142	591788.382	228051.765	112.231
12142	591934.219	227870.207	112.476
12142	591799.621	228031.748	111.945
12143	591859.481	227905.099	111.891
12144	591914.745	227945.402	112.712
12144	591891.88	227945.322	113.021
12145	591929.619	227879.955	113.345
12146	591900.268	227963.015	113.047
12146	591887.697	227932.559	112.902

CPM	Y	X	ELEV
12147	591859.456	227949.475	112.561
12147	591904.323	227893.482	112.953
12148	591852.978	227956.97	111.92
12148	591817.198	227961.497	112.144
12148	591844.707	227957.248	112.272
12149	591811.003	228026.521	112.33
12150	591910.552	227954.709	112.943
12150	591929.705	227870.497	111.905
12151	591918.757	227933.204	113.032
12152	591902.976	227897.964	113.118
12152	591835.228	227947.887	112.369
12155	591913.102	227899.796	112.705
12155	591790.763	228033.625	112.379
12156	591863.849	227944.939	112.793
12156	591806.941	228022.826	112.444
12157	591911.169	227950.978	113.082
12157	591910.008	227923.069	112.799
12157	591769.989	228061.124	113.523
12157	591791.839	228016.972	113.101
12157	591837.356	227969.142	111.536
12158	591907.78	227924.171	112.802
12159	591911.57	227914.73	112.562
12159	591789.27	228012.582	113.228
12160	591912.582	227962.722	113.059
12161	591896.111	227961.347	113.056
12161	591893.904	227920.978	112.691
12162	591895.589	227866.975	112.003
12162	591802.982	228036.327	111.68
12162	591862.486	227869.482	112.138
12163	591865.337	227938.36	112.375
12165	591892.207	227865.301	111.387
12167	591902.556	227900.883	112.967
12168	591827.313	227985.726	112.051
12169	591822.172	227953.042	112.457
12169	591869.147	227930.163	112.552
12169	591891.968	227893.428	113.104
12169	591843.129	227889.085	112.406
12170	591881.26	227911.903	112.695
12171	591799.957	228035.577	111.929
12172	591893.005	227923.642	113.512
12172	591814.401	227973.502	112.52
12173	591879.6	227864.957	112.174
12174	591891.477	227936.606	112.979
12175	591898.142	227962.13	113.055
12177	591903.194	227899.167	112.901
12177	591805.966	228010.04	112.133
12177	591858.841	227923.992	112.271
12178	591800.378	228053.821	112.358
12178	591833.152	227993.884	111.679
12179	591829.328	228009.941	112.1
12180	591873.8	227928.834	113.089
12180	591846.333	227930.829	112.039
12181	591880.572	227915.669	112.977
12181	591915.996	227947.376	112.709
12181	591826.275	227995.127	111.703
12182	591874.904	227975.229	112.821
12182	591804.989	228055.1	112.184
12184	591826.314	228007.555	112.415
12184	591860.62	227872.642	112.215
12189	591894.754	227869.027	112.453
12190	591918.614	227969.156	112.879
12190	591812.033	228035.854	111.808
12191	591887.706	227936.017	113.394
12192	591905.042	227953.595	112.939
12192	591888.862	227901.677	113.503
12192	591907.562	227898.082	113.082
12193	591841.662	227904.761	112.288
12194	591886.316	227894.712	112.743
12194	591892.166	227925.67	113.551
12196	591924.54	227962.88	112.847
12197	591894.794	227869.054	112.187
12197	591913.258	227901.399	112.911

CPM	Y	X	ELEV
12197	591838.365	227912.247	112.43
12198	591900.365	227897.729	112.641
12198	591872.345	227857.765	111.998
12199	591887.274	227899.824	112.873
12199	591905.661	227897.212	112.996
12200	591893.857	227915.623	113.155
12200	591891.954	227919.497	113.035
12202	591807.945	228024.735	112.122
12203	591929.726	227870.494	111.91
12204	591821.764	228014.169	112.004
12206	591778.615	228055.365	112.796
12206	591839.704	227988.696	111.548
12207	591900.962	227952.48	113.004
12209	591881.118	227911.149	112.699
12209	591909.365	227924.691	112.757
12209	591896.596	227935.846	113.047
12209	591864.806	227923.719	112.098
12211	591934.219	227870.207	112.476
12212	591796.589	228057.659	112.563
12213	591875.839	227930.98	113.582
12213	591929.704	227870.498	111.905
12213	591813.383	228003.687	112.272
12215	591874.131	227907.057	111.859
12216	591893.34	227951.848	113.482
12217	591870.071	227902.127	111.677
12218	591899.647	227922.06	112.879
12219	591806.184	228032.807	112.27
12219	591853.151	227958.11	112.147
12221	591880.034	227868.142	112.169
12222	591902.706	227893.261	112.821
12222	591896.386	227865.058	112.284
12223	591910.447	227922.264	112.81
12224	591891.457	227881.439	112.914
12224	591930.175	227870.02	112.372
12224	591879.674	227896.956	111.616
12225	591934.219	227870.207	112.476
12226	591902.196	227926.746	112.968
12226	591832.042	227966.794	111.993
12227	591901.81	227901.144	113.01
12227	591918.231	227953.61	112.642
12229	591884.607	227907.657	112.945
12230	591897.672	227883.698	112.166
12230	591897.686	227880.873	111.909
12231	591881.224	227853.829	112.035
12232	591832.156	227954.153	112.415
12234	591807.88	228044.751	112.507
12234	591869.118	227849.717	112.151
12235	591821.024	228001.394	112.141
12236	591896.471	227883.054	112.965
12236	591773.152	228048.989	112.443
12236	591802.739	228036.303	111.89
12236	591934.219	227870.207	112.476
12236	591807.057	228051.554	112.622
12237	591886.746	227894.243	112.971
12238	591902.636	227965.681	112.662
12238	591831.361	227987.248	111.598
12240	591895.357	227894.03	112.732
12240	591887.347	227911.513	112.848
12240	591863.472	227941.546	112.318
12240	591879.621	227932.187	113.35
12241	591887.409	227969.514	112.719
12242	591902.789	227951.663	113.133
12242	591822.854	228018.579	112.209
12243	591895.053	227941.406	113.074
12244	591804.649	228020.598	112.636
12245	591911.462	227900.425	112.917
12246	591855.427	227859.606	112.405
12247	591923.975	227942.602	112.735
12248	591906.175	227931.315	112.844
12250	591824.02	227982.188	111.848
12251	591902.858	227902.076	113.232
12251	591797.892	228030.45	112.211

CPM	Y	X	ELEV
12252	591843.601	227964.428	111.89
12252	591925.863	227886.657	112.787
12252	591904.944	227898.263	113.205
12253	591895.117	227893.616	112.908
12255	591907.336	227951.663	113.169
12255	591809.147	228022.962	112.115
12255	591892.082	227882.509	112.875
12257	591894.793	227869.055	112.24
12258	591867.061	227934.415	112.264
12258	591885.735	227977.172	113.494
12258	591851.186	227943.59	112.326
12261	591915.989	227943.865	112.769
12262	591898.881	227949.129	113.071
12264	591882.558	227902.651	112.703
12264	591805.387	228049.503	112.01
12266	591805.609	228031.207	111.763
12266	591896.403	227961.078	113.455
12268	591880.535	227917.306	113.006
12268	591828.242	228003.388	112.279
12269	591892.44	227887.98	112.782
12270	591756.58	228033.043	112.191
12271	591906.446	227934.578	112.751
12271	591809.272	228027.798	112.004
12271	591894.34	227927.794	113.007
12271	591753.686	228040.612	112.753
12272	591824.721	227964.102	112.04
12272	591869.991	227854.74	112.028
12273	591848.685	227874.622	112.404
12274	591894.962	227904.59	113.124
12275	591930.175	227870.02	112.372
12276	591890.835	227944.065	113.096
12278	591801.608	228019.704	112.318
12278	591905.78	227931.601	112.948
12279	591900.428	227894.544	112.734
12279	591801.844	228032.312	111.931
12280	591751.268	228040.29	112.98
12280	591924.758	227945.698	112.701
12281	591931.907	227870.442	112.322
12281	591897.15	227925.829	112.653
12281	591835.559	227996.507	111.437
12282	591895.659	227964.995	113.024
12282	591905.374	227933.007	113.286
12283	591906.724	227953.489	113.118
12283	591934.386	227912.991	112.99
12283	591914.841	227903.99	112.76
12283	591869.472	227903.634	111.659
12284	591775.769	228060.131	112.972
12285	591894.712	227869.205	111.93
12285	591892.526	227919.712	113.05
12286	591813.322	228029.069	112.584
12287	591828.968	228012.021	112.368
12287	591807.943	228033.903	112.324
12287	591825.579	227962.631	112.03
12288	591887.193	227920.025	113.058
12289	591920.888	227954.074	112.928
12290	591912.435	227941.988	112.737
12290	591809.747	228040.789	112.463
12291	591843.97	227961.697	111.87
12291	591872.558	227857.659	111.729
12292	591788.802	228032.913	112.382
12292	591803.227	227997.63	112.231
12294	591798.328	228059.643	111.908
12294	591896.975	227928.081	112.857
12294	591851.918	227959.836	111.933
12295	591901.972	227899.864	112.833
12295	591902.741	227931.559	113.101
12295	591858.168	227903.894	111.946
12299	591808.124	228041.538	111.727
12299	591894.779	227869.069	112.562
12299	591848.11	227875.944	112.415
12300	591899.888	227938.062	112.851
12300	591896.892	227960.849	112.893

CPM	Y	X	ELEV
12301	591926.37	227962.308	112.875
12303	591895.281	227871.235	112.725
12303	591909.527	227913.466	113.05
12303	591813.465	228033.301	112.539
12303	591820.078	227994.794	111.845
12304	591804.149	228032.141	112.241
12304	591815.984	228004.21	112.053
12305	591851.18	227869.221	112.43
12307	591892.829	227880.64	112.442
12307	591934.219	227870.207	112.476
12307	591812.921	228006.267	112.075
12310	591878.361	227853.064	111.991
12311	591759.817	228041.363	112.572
12311	591909.536	227904.338	113.058
12311	591927.171	227946.714	112.775
12311	591754.604	228039.424	112.419
12311	591808.584	228045.147	112.102
12312	591902.706	227900.975	112.972
12312	591757.802	228043.342	112.812
12312	591831.618	227978.539	111.961
12314	591812.716	228013.699	112.167
12314	591887.198	227966.694	113.146
12315	591894.724	227869.108	111.973
12315	591908.309	227951.988	112.911
12316	591808.754	228008.375	112.471
12317	591897.129	227928.457	113.303
12317	591902.819	227923.95	112.978
12317	591929.693	227870.499	111.902
12318	591892.88	227917.896	113.073
12318	591886.687	227934.666	113.151
12318	591811.666	228036.758	112.487
12319	591773.922	228049.984	112.388
12320	591758.505	228042.094	113.026
12320	591887.638	227876.566	111.391
12323	591805.58	228025.508	111.965
12323	591907.306	227962.534	113.213
12323	591826.57	227964.752	111.923
12323	591818.858	227987.66	111.844
12324	591897.095	227893.576	112.903
12324	591831.484	227964.66	111.979
12324	591859.998	227845.352	111.683
12325	591914.006	227942.693	112.811
12325	591877.311	227855.048	111.85
12327	591870.397	227921.082	111.958
12327	591803.564	228025.518	112.023
12328	591889.417	227922.392	113.296
12331	591861.759	227946.334	112.353
12331	591885.874	227968.33	113.484
12332	591871.329	227972.192	112.937
12334	591810.484	228024.181	112.621
12335	591757.915	228040.536	112.644
12335	591809.204	228019.485	112.294
12337	591888.53	227924.375	113.256
12338	591797.709	228020.456	112.089
12338	591850.348	227883.128	112.333
12339	591873.204	227974.572	112.944
12339	591890.448	227894.593	112.832
12339	591823	227943.986	112.354
12341	591887.908	227913.003	112.925
12342	591878.457	227930.868	113.153
12343	591880.287	227913.101	112.741
12343	591833.774	227923.074	112.338
12344	591774.514	228049.31	112.388
12344	591843.919	227957.761	111.884
12344	591801.72	228065.463	112.904
12345	591906.844	227955.216	113.162
12347	591929.669	227870.502	111.897
12347	591848.124	227931.972	112.062
12348	591857.423	227905.452	111.945
12349	591911.392	227895.84	112.89
12350	591921.211	227960.797	112.959
12350	591806.099	228023.964	112.214

CPM	Y	X	ELEV
12350	591893.796	227871.182	112.386
12350	591760.333	228045.793	113.459
12352	591793.077	228069.518	112.758
12353	591890.887	227903.631	112.935
12353	591913.899	227944.917	112.876
12354	591913.46	227973.117	112.519
12355	591910.787	227913.998	112.638
12356	591847.186	227878.319	112.39
12358	591835.159	227996.188	112.748
12358	591846.468	227935.819	112.027
12360	591749.903	228041.485	112.637
12360	591931.907	227870.442	112.322
12360	591809.443	228013.964	112.779
12361	591806.294	228031.736	112.149
12361	591894.802	227869.052	112.629
12362	591804.857	228006.742	112.209
12363	591911.489	227923.106	112.739
12363	591877.275	227915.37	112.973
12363	591807.44	228013.303	112.836
12367	591789.901	228016.785	112.425
12367	591904.154	227898.866	112.594
12369	591844.025	227935.708	112.02
12370	591856.642	227956.201	112.641
12370	591931.468	227870.248	112.288
12371	591860.164	227945.818	111.974
12371	591849.588	227885.007	112.321
12372	591895.056	227906.123	113.214
12375	591894.692	227945.737	113.093
12376	591811.149	228020.404	112.306
12376	591865.022	227914.802	111.834
12378	591905.528	227900.655	113.072
12378	591824.924	227990.64	112.125
12379	591816.042	228024.296	111.877
12379	591912.159	227911.127	113.083
12381	591898.817	227943.233	113.067
12382	591929.69	227870.5	111.902
12383	591895.823	227947.056	112.95
12384	591882.828	227907.195	112.677
12385	591797.552	228005.341	112.278
12385	591816.795	227994.395	111.832
12386	591804.533	228030.871	112.161
12386	591836.611	227982.638	111.825
12386	591911.756	227914.936	112.507
12386	591803.459	228011.952	112.926
12386	591929.682	227870.501	111.9
12388	591885.061	227897.991	113.014
12388	591799.098	228036.346	112.437
12388	591844.763	227934.171	112.035
12388	591842.002	227940.542	112.053
12392	591878.033	227974.936	113.04
12392	591828.611	227958.526	111.581
12392	591864.223	227910.694	112.088
12393	591903.626	227959.489	112.848
12394	591802.867	228011.243	112.622
12395	591896.183	227894.461	112.814
12397	591894.29	227924.664	113.067
12398	591886.963	227898.387	112.619
12399	591867.3	227972.637	112.931
12399	591879.67	227931.641	112.977
12400	591904.341	227929.034	112.688
12401	591872.976	227930.888	112.968
12401	591893.602	227923.783	112.786
12402	591793.883	228071.481	112.594
12403	591902.671	227951.709	113.053
12404	591931.046	227878.301	113.346
12405	591869.516	227971.534	112.892
12406	591807.711	228027.931	112.075
12407	591835.201	227960.389	111.591
12411	591893.917	227946.224	112.956
12411	591813.428	228015.361	112.625
12412	591822.077	228015.873	112.472
12413	591895.817	227882.941	112.053

CPM	Y	X	ELEV
12413	591856.465	227881.93	112.015
12414	591886.226	227899.16	112.711
12414	591824.019	227999.879	111.787
12414	591835.814	227918.012	112.378
12415	591882.005	227913.805	113.017
12416	591811.832	228030.509	112.591
12416	591831.736	227960.74	111.906
12417	591874.517	227921.28	112.965
12417	591848.606	227887.262	112.339
12419	591910.645	227923.635	113.201
12421	591856.379	227866.824	112.479
12422	591931.907	227870.442	112.322
12422	591885.226	227902.355	112.767
12422	591918.987	227951.045	112.744
12423	591893.596	227962.389	112.953
12424	591888.792	227971.568	112.997
12425	591882.797	227938.937	113.154
12426	591911.384	227971.671	112.467
12426	591813.7	228032.685	112.509
12427	591900.997	227901.794	112.928
12427	591800.162	228067.565	112.91
12429	591912.389	227901.937	112.752
12430	591886.507	227913.325	112.828
12430	591779.235	228046.179	112.298
12430	591897.512	227863.892	112.303
12430	591827.273	228005.538	112.394
12431	591794.865	228007.506	112.622
12432	591876.269	227974.228	112.973
12432	591833.636	227978.338	111.56
12432	591820.619	227958.981	112.257
12433	591803.309	228056.637	112.054
12435	591904.513	227899.784	112.966
12436	591911.258	227925.288	112.558
12436	591874.343	227970.667	113.34
12436	591861.747	227931.73	112.1
12438	591805.722	228026.365	111.997
12438	591877.887	227936.045	113.289
12438	591804.619	228022.731	112.861
12441	591797.991	228029.805	111.915
12441	591901.987	227896.133	112.636
12441	591924.872	227912.889	112.936
12441	591801.679	228017.545	113.2
12442	591811.911	228008.412	112.337
12445	591884.875	227931.252	113.009
12445	591805.936	228053.008	111.994
12447	591873.765	227919.511	112.235
12447	591894.805	227913.644	113.204
12448	591820.703	227945.627	112.316
12449	591894.758	227869.057	112.517
12449	591800.885	228021.204	112.841
12450	591858.467	227949.647	112.026
12450	591929.686	227870.5	111.901
12451	591861.882	227941.921	111.932
12451	591907.742	227897.997	112.932
12452	591812.758	228026.032	112.553
12452	591805.371	228012.587	112.9
12453	591817.642	228025.787	111.841
12454	591800.63	228042.384	112.844
12455	591865.221	227933.54	111.982
12455	591808.615	228047.672	111.983
12455	591901.088	227924.976	113.04
12456	591749.406	228043.077	112.955
12456	591823.357	228013.735	112.471
12458	591929.689	227870.5	111.901
12459	591894.708	227869.094	112.031
12460	591802.248	228021.422	112.976
12463	591763.514	228036	112.46
12463	591929.695	227870.499	111.903
12464	591825.046	227969.867	111.704
12465	591934.808	227876.074	113.034
12465	591883.603	227900.645	112.744
12466	591813.775	228030.924	111.801

CPM	Y	X	ELEV
12467	591806.563	228025.998	111.779
12467	591868.825	227905.257	111.664
12469	591856.625	227953.617	112.132
12469	591830.821	227980.393	111.947
12470	591890.664	227920.052	112.973
12470	591886.08	227917.314	112.896
12471	591814.273	228030.511	112.465
12471	591929.703	227870.498	111.905
12474	591752.844	228042.083	112.683
12475	591905.425	227924.234	112.752
12476	591821.274	227968.53	111.746
12479	591884.752	227917.146	112.843
12479	591805.272	228047.211	112.089
12479	591824.135	227985.817	111.992
12480	591802.706	228021.92	112.82
12481	591878.562	227973.98	113.161
12482	591776.647	228059.951	114.385
12483	591906.121	227961.316	113.152
12484	591842.978	227929.514	111.952
12485	591929.705	227870.497	111.905
12486	591924.086	227967.473	112.882
12486	591835.808	227986.373	112.164
12487	591890.554	227918.068	112.936
12487	591802.231	228041.982	112.046
12487	591863.273	227927.658	112.133
12488	591910.838	227963.555	113.014
12489	591836.497	227994.359	111.7
12492	591843.861	227962.598	111.942
12492	591809.806	228022.419	112.843
12492	591826.954	227972.14	111.78
12493	591756.493	228039.731	112.594
12494	591894.48	227919.588	112.761
12495	591901.043	227932.64	112.998
12496	591825.221	227964.235	111.967
12497	591789.323	228069.359	113.572
12497	591774.733	228048.731	112.942
12497	591854.087	227873.66	112.311
12498	591804.389	228021.377	112.897
12498	591804.632	228025.25	111.821
12498	591803.695	228000.532	112.408
12499	591912.401	227923.007	112.591
12499	591895.409	227963.187	112.913
12499	591799.616	228057.986	112.237
12500	591794.303	228014.141	112.729
12501	591811.814	228035.299	111.846
12501	591841.224	227964.739	111.564
12502	591802.602	228053.203	112.102
12502	591862.512	227929.691	112.116
12504	591820.985	227948.909	112.086
12505	591904.535	227932.851	112.757
12507	591821.243	227949.353	112.443
12507	591832.037	227918.227	112.303
12507	591838.897	227900.125	112.198
12509	591893.05	227905.724	113.266
12509	591894.717	227869.091	112.059
12512	591926.966	227940.359	112.896
12512	591835.986	227994.189	112.761
12512	591850.211	227910.861	111.869
12513	591830.721	227970.586	112.029
12515	591766.757	228041.082	112.982
12516	591806.601	228023.475	111.942
12516	591872.364	227857.731	111.802
12517	591910.799	227961.258	113.022
12520	591911.923	227953.877	112.877
12521	591903.081	227899.303	112.933
12521	591835.586	227977.424	111.636
12522	591907.887	227897.147	112.666
12522	591809.278	228026.424	112.684
12522	591820.316	227990.551	112.11
12524	591902.618	227927.316	113.059
12524	591796.983	228024.858	112.466
12528	591836.289	227993.626	112.149

CPM	Y	X	ELEV
12528	591904.148	227897.585	112.78
12528	591889.644	227952.192	113.517
12531	591908.895	227924.167	112.939
12531	591824.763	227980.502	111.865
12532	591844.212	227941.107	112.077
12533	591814.727	228016.645	111.783
12533	591896.533	227949.003	113.039
12534	591909.894	227961.358	112.837
12537	591837.522	227980.489	111.895
12537	591877.995	227901.929	111.705
12544	591801.406	228011.303	112.986
12545	591919.42	227949.127	112.577
12547	591854.332	227957.782	111.864
12548	591748.477	228049.065	112.946
12549	591815.385	228028.378	112.118
12549	591849.513	227872.972	112.424
12550	591834.72	227908.105	112.227
12550	591902.5	227894.758	113.057
12551	591914.455	227902.955	112.797
12551	591924.537	227914.933	113.034
12551	591822.758	228002.376	111.806
12552	591894.895	227917.063	113.126
12552	591802.756	228000.448	112.343
12554	591808.068	227988.778	112.396
12555	591856.263	227858.861	112.43
12556	591901.902	227918.307	113.393
12556	591873.886	227922.025	112.652
12559	591758.242	228031.595	112.855
12559	591806.494	228022.959	112.976
12559	591850.334	227871.119	112.441
12561	591891.987	227886.931	112.599
12563	591930.882	227876.21	113.221
12565	591876.631	227975.896	112.814
12565	591854.668	227956.174	111.876
12565	591836.312	227932.566	112.255
12568	591802.693	228024.544	111.829
12569	591908.664	227953.723	112.977
12569	591888.03	227935.745	112.946
12569	591795.342	228005.683	112.271
12570	591803.505	228057.865	112.261
12571	591899.358	227928.784	113.049
12572	591883.656	227909.447	113.112
12574	591892.349	227947.231	113.187
12575	591776.091	228047.829	112.449
12576	591935.509	227873.84	113.458
12576	591753.659	228050.954	112.954
12576	591929.689	227870.5	111.901
12577	591894.796	227869.056	112.193
12578	591931.907	227870.442	112.322
12579	591886.97	227934.743	112.841
12579	591892.678	227923.823	112.78
12580	591934.219	227870.207	112.476
12580	591929.691	227870.499	111.902
12581	591864.337	227935.734	112.143
12582	591907.207	227956.798	112.963
12582	591929.683	227870.5	111.9
12583	591833.373	228001.558	112.12
12583	591796.58	228008.96	112.618
12584	591891.78	227901.592	112.884
12585	591894.617	227901.656	113.261
12585	591912.708	227943.397	112.754
12586	591911.806	227939.214	113.037
12588	591847.567	227877.243	112.414
12588	591874.027	227850.986	111.579
12589	591896.239	227892.161	112.711
12593	591804.181	228022.137	112.991
12594	591857.931	227863.688	112.321
12594	591858.842	227906.907	111.887
12597	591885.929	227896.026	112.988
12597	591758.524	228051.912	114.63
12597	591804.046	228028.529	112.749
12597	591929.69	227870.499	111.902

CPM	Y	X	ELEV
12597	591848.517	227949.2	112.29
12598	591859.308	227947.729	112.001
12598	591882.16	227913.723	112.918
12600	591822.109	228013.833	112.214
12600	591762.217	228046.659	113.451
12603	591823.051	227941.604	112.312
12604	591903.915	227956.583	113.184
12604	591811.231	228006.25	112.182
12605	591821.361	227953.318	113.041
12605	591868.358	227899.302	112.117
12607	591854.913	227897.976	111.856
12608	591931.055	227877.26	113.217
12610	591826.392	227961.117	112.067
12611	591911.855	227962.263	112.832
12611	591799.341	228046.36	111.675
12611	591905.523	227898.612	112.904
12613	591902.542	227953.335	113.267
12614	591837.742	227959.534	112.107
12614	591892.551	227919.419	113.018
12614	591929.687	227870.5	111.901
12615	591818.213	227984.614	112.045
12616	591902.386	227899.574	113.018
12618	591806.619	228002.491	112.262
12620	591888.5	227922.44	113.4
12622	591854.603	227962.826	112.723
12622	591905.622	227924.333	112.797
12624	591804.04	228022.483	112.001
12625	591856.808	227958.771	112.803
12625	591876.269	227902.455	111.859
12627	591836.265	227940.426	112.057
12630	591872.049	227926.9	113.239
12630	591814.406	227995.3	111.858
12632	591897.895	227926.079	112.837
12634	591921.017	227945.957	112.58
12634	591803.52	228056.181	112.139
12637	591890.908	227892.63	112.942
12637	591911.731	227924.474	113.038
12638	591905.405	227954.421	113.038
12643	591847.075	227961.17	111.762
12645	591906.439	227963.711	113.051
12645	591893.968	227918.388	112.898
12646	591796.923	228035.698	112.342
12648	591929.729	227870.494	111.91
12649	591859.623	227901.742	112.089
12649	591829.157	227984.26	111.897
12650	591837.902	227993.113	111.411
12652	591890.919	227949.318	112.676
12654	591894.787	227869.049	112.129
12656	591866.896	227932.802	112.377
12656	591881.828	227920.764	111.775
12657	591819.944	228002.219	112.222
12659	591764.178	228047.537	113.381
12659	591872.511	227906.796	111.904
12660	591910.235	227914.85	113.087
12660	591839.197	227964.903	111.492
12660	591805.604	228007.036	112.596
12662	591892.796	227888.589	112.857
12665	591906.359	227955.762	112.977
12665	591874.505	227909.602	111.678
12665	591871.244	227899.004	111.669
12667	591857.518	227951.563	112.12
12667	591802.692	228058.065	111.925
12668	591886.051	227940.006	113.482
12671	591830.023	227960.331	111.847
12674	591837.911	227952.541	112.142
12676	591872.143	227916.691	112.067
12678	591816.582	228027.98	112.408
12678	591816.884	227985.496	112.08
12682	591908.987	227898.794	113.024
12682	591908.988	227922.179	112.814
12682	591807.726	228043.829	111.84
12682	591929.703	227870.498	111.904

CPM	Y	X	ELEV
12683	591912.224	227902.105	112.831
12684	591888.906	227964.099	113.206
12685	591827.997	227994.418	111.686
12687	591798.125	228019.835	113.003
12687	591865.698	227867.811	111.975
12688	591891.005	227874.954	112.424
12690	591931.448	227876.416	113.283
12693	591913.745	227919.051	112.622
12693	591871.107	227917.373	111.747
12695	591846.098	227960.055	111.722
12695	591929.726	227870.494	111.909
12695	591887.964	227856.699	112.01
12696	591795.517	228017.208	112.351
12696	591802.007	228037.244	112.669
12697	591847.291	227933.901	112.022
12699	591931.907	227870.442	112.322
12699	591901.514	227877.554	112.464
12699	591871.549	227973.804	113.052
12700	591906.645	227961.8	113.078
12700	591819.096	227957.41	111.915
12701	591883.928	227978.003	113.066
12701	591887.888	227969.007	112.892
12701	591851.978	227867.387	112.43
12703	591849.524	227904.095	112.166
12706	591804.836	228021.943	112.521
12706	591804.473	228042.507	112.336
12706	591890.073	227877.196	112.421
12706	591800.089	228020.591	113.007
12709	591814.567	228005.633	112.076
12710	591754.147	228039.629	112.557
12710	591802.078	228048.535	112.063
12711	591930.175	227870.02	112.372
12711	591911.671	227899.996	113.154
12711	591832.71	227962.503	112.02
12712	591924.129	227948.714	112.64
12713	591857.017	227900.698	111.758
12713	591898.331	227961.915	113.443
12716	591901.579	227901.343	112.942
12717	591919.928	227966.208	112.736
12717	591906.662	227898.992	112.993
12718	591870.6	227919.027	111.776
12722	591910.462	227913.95	112.694
12723	591921.65	227958.691	113.021
12724	591894.755	227869.056	112.54
12724	591888.937	227873.513	111.411
12725	591906.31	227955.586	112.929
12725	591815.433	227993.305	111.817
12727	591826.24	227933.862	112.338
12728	591891.374	227945.826	113.236
12731	591894.358	227922.378	113.098
12731	591811.386	228023.171	112.093
12731	591896.655	227946.599	113.071
12732	591884.048	227933.042	113.026
12732	591838.303	227955.829	112.378
12734	591902.696	227929.179	113.058
12734	591935.355	227875.18	113.083
12735	591807.823	228025.829	111.944
12736	591839.688	227960.141	112.065
12737	591893.85	227916.172	113.21
12739	591886.848	227901.643	113.256
12740	591903.903	227900.661	112.696
12741	591904.32	227925.357	112.888
12742	591835.312	227993.522	112.052
12742	591870.118	227920.628	111.82
12742	591833.898	227949.16	112.092
12743	591891.35	227884.391	112.879
12743	591892.555	227923.224	112.908
12744	591902.032	227894.15	112.918
12745	591878.75	227933.659	112.888
12745	591906.559	227924.913	112.652
12747	591822.316	227954.266	112.295
12747	591842.483	227890.573	112.283

CPM	Y	X	ELEV
12750	591883.674	227905.209	112.734
12750	591798.663	228058.357	112.532
12753	591934.219	227870.207	112.476
12754	591862.72	227943.289	112.276
12755	591930.175	227870.02	112.372
12755	591913.501	227906.997	112.923
12757	591756.134	228028.15	112.696
12757	591811.606	228022.067	112.918
12759	591760.345	228034.498	113.146
12761	591873.778	227918.944	112.489
12761	591804.021	228006.408	112.609
12762	591895.569	227902.473	113.087
12762	591902.163	227902.566	112.689
12763	591894.802	227918.937	112.67
12763	591906.653	227925.123	112.721
12765	591893.552	227859.772	111.504
12766	591880.721	227906.589	112.649
12766	591822.564	227950.909	112.265
12766	591872.005	227913.087	111.845
12767	591909.276	227915.23	112.713
12767	591821.73	227998.672	112.193
12769	591901.544	227902.867	113.039
12770	591873.695	227949.687	113.244
12770	591903.118	227897.897	112.775
12770	591838.772	227990.91	111.466
12771	591909.915	227952.816	112.866
12772	591775.139	228049.895	112.346
12774	591890.242	227967.974	112.873
12778	591799.028	228025.611	112.451
12779	591877.575	227932.78	113.052
12779	591930.175	227870.02	112.372
12780	591806.452	228046.368	111.894
12780	591872.886	227912.605	111.707
12783	591930.175	227870.02	112.372
12784	591867.59	227908.31	111.718
12786	591904.85	227954.376	113.185
12787	591905.718	227926.082	112.783
12790	591895.959	227925.252	112.804
12791	591755.814	228047.088	112.987
12791	591829.092	227926.135	112.367
12792	591889.569	227872.162	111.382
12793	591906.473	227900.53	113.016
12795	591920.23	227956.164	112.889
12796	591865.206	227936.358	112.282
12796	591802.843	228004.84	112.659
12796	591831.37	227928.432	112.312
12797	591894.773	227916.203	113.018
12798	591899.998	227897.878	113.074
12801	591792.836	228012.134	112.683
12801	591929.691	227870.499	111.902
12801	591820.987	227958.091	112.001
12801	591831.763	227967.992	111.965
12802	591888.529	227920.789	113.073
12802	591864.26	227900.166	112.042
12803	591912.044	227903.413	113.263
12806	591842.653	227938.82	112.063
12807	591846.017	227960.796	112.083
12807	591883.077	227909.808	112.855
12810	591855.582	227896.291	111.792
12811	591842.206	227957.215	112.045
12812	591774.301	228047.066	112.539
12813	591935.308	227873.204	112.856
12817	591921.344	227945.244	112.629
12817	591846.428	227957.476	112.19
12820	591864.105	227846.995	111.693
12821	591908.215	227901.289	112.792
12821	591757.843	228038.708	112.267
12821	591866.191	227847.812	111.639
12822	591914.706	227904.673	112.619
12823	591825.362	227981.849	111.941
12823	591880.337	227895.357	111.577
12825	591793.206	228073.336	112.454

CPM	Y	X	ELEV
12826	591901.322	227963.66	113.035
12826	591805.183	228036.803	111.833
12828	591891.35	227916.197	112.974
12829	591923.707	227949.305	112.715
12829	591906.849	227900.323	112.714
12830	591896.21	227895.362	112.881
12831	591796.47	228074.34	112.52
12836	591833.307	227961.217	111.913
12836	591862.132	227894.664	111.901
12836	591872.372	227857.737	111.859
12837	591889.878	227909.355	113.172
12839	591780.095	228054.435	113.013
12840	591809.52	228005.867	112.291
12840	591827.189	227959.561	111.949
12843	591807.952	228041.134	111.799
12843	591796.691	228008.138	112.635
12843	591851.717	227879.3	112.481
12844	591900.934	227920.331	113.333
12844	591892.496	227963.885	113.314
12844	591801.05	228021.532	112.042
12846	591794.08	228018.255	112.373
12847	591813.079	228021.274	112.335
12851	591787.858	228050.756	112.479
12852	591894.757	227869.056	112.133
12855	591801.879	228058.277	112.032
12855	591820.112	227987.958	111.821
12855	591853.412	227913.859	112.011
12858	591904.191	227931.708	113.226
12860	591897.61	227863.81	112.06
12862	591906.092	227897.68	112.641
12863	591904.349	227898.25	113.046
12868	591800.913	228058.05	112.524
12872	591881.289	227915.058	113.196
12872	591816.183	228024.983	112.675
12872	591849.956	227898.618	112.127
12873	591779.017	228062.316	112.894
12873	591886.333	227968.747	113.13
12873	591753.913	228030.277	114.731
12873	591833.259	227992.328	112.341
12873	591825.225	227997.44	111.733
12873	591828.865	227963.196	111.935
12874	591931.907	227870.442	112.322
12874	591853.012	227958.596	111.919
12878	591853.134	227902.487	111.85
12879	591754.409	228037.996	112.545
12879	591833.242	227950.853	112.212
12880	591893.438	227917.37	113.054
12880	591808.559	228035.622	112.373
12882	591911.585	227912.02	112.734
12884	591897.26	227878.336	112.926
12884	591853.409	227875.366	112.379
12885	591814.807	228020.882	112.442
12885	591897.628	227866.478	112.172
12887	591864.47	227940.364	112.381
12887	591904.999	227898.033	112.923
12888	591805.578	228048.225	111.913
12888	591906.56	227901.555	112.833
12888	591929.728	227870.494	111.91
12889	591841.589	227960.669	112.002
12890	591882.696	227900.563	112.947
12890	591934.219	227870.207	112.476
12890	591837.55	227990.505	112.613
12891	591835.412	227934.615	112.274
12896	591903.891	227900.035	113.159
12898	591851.636	227906.417	111.803
12899	591867.25	227917.946	112.054
12900	591826.848	227932.21	112.279
12901	591798.866	228072.961	112.528
12901	591925.205	227948.127	112.865
12901	591901.451	227911.304	112.993
12901	591819.407	227948.189	112.183
12903	591899.659	227919.61	112.739

CPM	Y	X	ELEV
12904	591800.417	228018.642	112.701
12904	591910.528	227901.816	112.678
12904	591873.659	227852.886	112.327
12906	591795.239	228009.161	112.993
12906	591834.473	227921.376	112.265
12909	591894.683	227904.498	113.104
12910	591799.637	228069.754	112.311
12913	591897.948	227923.79	112.662
12914	591813.169	228024.328	112.175
12914	591922.8	227944.196	112.625
12915	591934.808	227876.074	113.034
12918	591930.175	227870.02	112.372
12918	591857.555	227955.016	112.416
12918	591901.09	227895.957	113.046
12919	591887.199	227892.785	112.749
12921	591901.313	227899.146	112.93
12922	591795.989	228018.934	113.071
12925	591892.903	227892.309	113.348
12926	591845.601	227932.393	112.046
12927	591842.473	227903.023	112.236
12929	591887.674	227892.205	113.005
12930	591829.19	227968.599	111.814
12931	591749.944	228040.135	112.875
12931	591796.251	228004.569	112.277
12932	591822.268	227955.077	112.232
12936	591841.59	227933.99	111.947
12937	591904.749	227895.576	112.722
12937	591893.496	227917.626	113.081
12939	591846.738	227962.157	112.046
12940	591749.776	228040.249	112.684
12941	591750.068	228041.452	112.664
12941	591757.903	228040.478	112.561
12942	591853.912	227961.074	112.472
12942	591813.264	228031.741	112.495
12945	591807.965	228032.907	112.154
12945	591836.742	227955.372	112.338
12949	591812.078	227989.713	111.96
12950	591862.002	227900.246	111.953
12950	591834.651	227911.501	112.195
12952	591907.418	227961.255	112.794
12952	591807.409	228020.452	112.092
12952	591877.612	227899.394	111.892
12953	591929.674	227870.502	111.898
12954	591800.772	228010.515	112.657
12955	591932.607	227917.959	112.469
12955	591868.174	227916.049	112.067
12958	591766.407	228048.979	112.671
12958	591861.81	227945.243	112.341
12959	591794.814	228074.026	112.399
12959	591886.493	227916.843	113.136
12960	591867.938	227900.503	112.109
12961	591891.557	227856.33	111.843
12967	591800.973	228007.249	112.307
12969	591803.247	228018.6	112.2
12969	591827.473	227954.525	111.981
12970	591890.952	227874.928	112.119
12970	591916.707	227945.697	112.694
12970	591804.872	228037.218	111.89
12971	591878.768	227934.114	113.267
12972	591900.612	227877.034	112.942
12974	591882.758	227911.511	113.186
12975	591895.595	227866.552	112.278
12978	591885.95	227854.698	111.926
12978	591855.644	227883.689	112.015
12981	591833.327	227988.999	111.862
12981	591893.507	227921.118	112.913
12981	591837.334	227950.405	112.092
12982	591934.219	227870.207	112.476
12983	591872.074	227923.134	112.175
12984	591757.312	228041.647	112.532
12984	591886.95	227874.806	111.875
12986	591838.059	227989.279	112.153

CPM	Y	X	ELEV
12986	591890.031	227886.673	112.611
12988	591903.766	227920.564	112.925
12988	591904.094	227864.119	112.473
12988	591894.951	227916.611	112.881
12988	591845.396	227961.677	111.423
12989	591855.827	227955.667	112.012
12989	591907.819	227897.451	112.773
12990	591910.194	227913.032	112.7
12991	591899.829	227918.589	112.826
12997	591913.896	227905.58	112.997
12997	591844.384	227925.331	111.964
13000	591753.111	228029.681	112.086
13000	591876.953	227852.572	112.01
13002	591839.114	227958.464	112.23
13004	591834.573	227963.084	112.036
13005	591836.622	227958.471	112.024
13005	591781.401	228044.704	112.087
13006	591904.285	227902.489	113.036
13006	591841.148	227959.705	111.92
13008	591930.175	227870.02	112.372
13008	591929.68	227870.501	111.9
13010	591798.179	228067.473	112.347
13011	591755.109	228040.625	112.52
13011	591851.056	227881.165	112.459
13012	591904.334	227954.924	113.046
13012	591847.147	227891.108	112.415
13013	591893.787	227915.918	113.112
13013	591854.446	227959.297	112.218
13014	591846.372	227893.174	112.387
13016	591862.979	227970.547	112.66
13016	591776.514	228050.173	112.274
13018	591872.665	227918.241	112.322
13020	591805.504	228004.573	112.31
13020	591843.346	227937.241	112.031
13021	591899.428	227899.526	112.744
13026	591902.193	227910.882	113.076
13026	591841.182	227945.337	112.1
13028	591903.675	227864.677	112.802
13033	591893.984	227919.042	113.07
13036	591820.423	227948.91	112.348
13039	591856.734	227956.909	112.34
13040	591808.128	228042.351	112.198
13041	591902.494	227909.228	112.933
13042	591879.626	227974.763	112.545
13043	591909.598	227899.031	113.14
13044	591929.731	227870.494	111.911
13045	591911.186	227912.98	113.094
13048	591884.585	227898.602	112.749
13050	591871.286	227919.029	112.078
13052	591803.244	228050.619	112.008
13053	591843.001	227961.25	111.941
13054	591902.171	227900.27	112.886
13055	591886.229	227864.727	111.953
13056	591755.9	228038.587	112.251
13057	591902.752	227925.532	112.759
13057	591826.544	227946.568	112.133
13058	591903.374	227957.92	113.122
13059	591892.432	227899.645	113.068
13059	591839.011	227950.878	112.081
13060	591885.315	227860.708	111.913
13061	591910.943	227862.941	112.603
13062	591903.949	227896.945	112.931
13063	591935.509	227873.84	113.458
13063	591798	228010.948	112.313
13065	591816.395	228026.254	112.148
13065	591808.335	228018.095	112.683
13068	591871.486	227914.579	111.857
13069	591803.287	228037.963	112.375
13071	591852.031	227903.371	112.164
13071	591855.008	227957.554	112.141
13071	591910.471	227959.472	113.035
13072	591865.634	227921.704	112.061

CPM	Y	X	ELEV
13072	591848.353	227926.229	111.991
13073	591819.805	227947.425	112.481
13074	591870.581	227927.559	112.952
13074	591804.97	228024.672	113.21
13074	591821.492	227976.858	112.315
13074	591878.233	227897.818	111.895
13075	591912.351	227904.384	112.863
13075	591921.72	227976.162	112.246
13076	591894.724	227869.103	111.981
13077	591894.031	227918.597	112.863
13077	591783.931	228056.211	113.048
13079	591909.755	227916.009	112.656
13082	591895.664	227917.882	113.553
13083	591934.219	227870.207	112.476
13084	591804.888	228021.417	112.293
13084	591839.244	227963.194	111.6
13085	591922.202	227964.042	112.703
13087	591898.538	227918.899	112.837
13087	591859.996	227861.544	112.38
13089	591935.308	227873.204	112.856
13090	591898.222	227882.082	112.32
13092	591832.433	227980.936	111.57
13093	591885.462	227896.666	112.698
13093	591903.257	227958.515	113.148
13093	591894.901	227868.164	112.295
13094	591854.079	227861.993	112.485
13095	591903.258	227899.626	112.902
13096	591800.876	228048.237	112.191
13096	591806.663	228037.991	111.877
13096	591822.324	227997.044	112.191
13097	591749.378	228041.604	111.865
13099	591901.186	227902.493	113.06
13102	591871.946	227923.243	112.399
13104	591895.971	227876.433	112.58
13104	591895.736	227902.51	113.141
13106	591868.019	227929.525	112.371
13106	591908.183	227898.822	112.923
13106	591798.653	228008.829	112.612
13109	591907.626	227957.787	112.861
13110	591904.283	227922.431	113.013
13110	591799.363	228014.59	112.72
13111	591837.644	227913.91	112.418
13114	591822.596	227948.692	112.566
13117	591848.194	227902.685	112.048
13118	591931.468	227870.248	112.288
13119	591804.011	227997.442	112.302
13120	591800.712	228009.573	112.579
13123	591834.263	227956.107	111.67
13125	591903.123	227900.738	112.771
13126	591900.971	227899.725	112.802
13127	591766.841	228041.058	112.932
13127	591806.281	228040.525	112.379
13128	591882.879	227911.771	112.995
13129	591894.741	227868.399	112.13
13129	591905.236	227926.861	112.712
13129	591904.66	227952.528	113.028
13131	591822.818	227942.84	112.343
13132	591777.089	228052.863	112.232
13133	591885.608	227915.226	112.831
13134	591792.553	228012.506	112.528
13135	591806.896	228038.832	111.885
13135	591838.525	227956.034	112.031
13138	591894.012	227905.679	113.23
13140	591897.655	227862.475	112.008
13145	591904.304	227928.322	113.115
13145	591886.934	227878.506	111.411
13147	591800.072	228011.716	112.301
13149	591892.233	227890.628	112.788
13151	591862.916	227919.77	111.896
13151	591880.03	227866.347	112.191
13154	591857.812	227900.772	112.266
13156	591914.4	227903.612	112.9

CPM	Y	X	ELEV
13157	591756.744	228039.229	112.582
13159	591908.373	227923.527	112.953
13160	591906.963	227960.132	113.135
13160	591891.656	227918.836	112.771
13160	591859.835	227921.805	112.248
13162	591901.21	227902.275	112.981
13162	591919.61	227952.777	112.868
13166	591859.6	227901.082	111.959
13166	591886.975	227915.222	112.911
13169	591798.673	228009.748	112.649
13169	591765.52	228041.807	112.659
13169	591798.973	228061.315	112.731
13170	591931.907	227870.442	112.322
13172	591859.216	227887.426	111.704
13173	591833.993	227913.243	112.171
13176	591815.938	228026.472	112.487
13177	591892.863	227920.436	112.89
13179	591845.972	227959.329	112.55
13181	591894.726	227869.143	111.946
13182	591825.064	227957.558	111.616
13182	591839.189	227910.352	112.362
13183	591867.671	227867.466	111.934
13184	591930.175	227870.02	112.372
13186	591899.375	227962.783	113.001
13186	591808.506	228023.669	112.914
13187	591878.911	227911.745	112.922
13188	591935.308	227873.204	112.856
13188	591878.112	227913.603	112.925
13189	591883.258	227871.817	111.77
13193	591896.772	227948.176	113.099
13193	591887.473	227854.985	111.799
13194	591866.491	227904.375	112.056
13195	591890.883	227914.905	112.922
13195	591854.054	227900.169	111.821
13196	591822.754	227997.748	112.08
13197	591792.279	228072.373	112.418
13199	591913.736	227940.199	112.979
13199	591844.743	227897.21	112.433
13200	591823.315	227983.789	111.786
13201	591835.856	227958.983	112.112
13203	591809.895	228044.354	111.991
13204	591886.302	227880.314	111.411
13211	591929.699	227870.498	111.904
13212	591878.856	227863.865	112.084
13212	591832.034	227926.961	112.33
13219	591835.184	227992.866	112.266
13220	591872.906	227921.341	112.157
13220	591895.145	227925.943	112.962
13222	591776.99	228062.178	113.182
13223	591894.181	227908.188	113.211
13223	591895.11	227916.785	113.033
13225	591893.843	227868.795	111.969
13225	591909.68	227971.393	112.699
13225	591821.709	227956.451	111.666
13225	591829.273	227987.934	111.565
13226	591797.838	228068.233	112.922
13227	591914.467	227869.586	112.478
13227	591930.175	227870.02	112.372
13231	591849.421	227913.113	111.889
13232	591878.212	227912.39	112.615
13233	591808.496	228024.22	112.741
13239	591836.013	227987.577	111.429
13239	591930.175	227870.02	112.372
13243	591857.59	227953.933	112.645
13245	591791.171	228013.35	113.124
13249	591934.219	227870.207	112.476
13249	591901.762	227902.473	112.828
13250	591894.299	227918.69	112.98
13253	591802.383	228020.468	112.841
13255	591893.532	227900.469	113.044
13255	591816.654	227991.306	111.813
13256	591889.758	227913.948	113.09

CPM	Y	X	ELEV
13257	591812.267	227991.8	112.109
13261	591875.694	227918.11	112.751
13262	591803.254	228048.8	112.067
13262	591929.699	227870.498	111.904
13263	591909.685	227902.273	112.76
13265	591871.977	227852.309	112.344
13273	591910.5	227899.91	112.952
13274	591890.275	227914.422	113.019
13274	591868.595	227852.32	111.991
13275	591775.884	228050.845	112.332
13276	591834.815	227986.795	111.889
13276	591900.81	227903.042	113.151
13276	591805.366	228024.513	112.524
13277	591897.054	227895.906	112.889
13278	591872.223	227914.189	111.744
13279	591861.458	227870.945	112.138
13280	591804.145	228023.146	112.283
13280	591922.549	227964.657	112.791
13282	591748.132	228043.701	113.071
13283	591750.627	228038.466	111.986
13283	591876.722	227905.136	111.678
13286	591894.493	227915.454	113.143
13289	591875.443	227895.517	111.865
13289	591867.67	227930.857	112.414
13290	591902.55	227902.693	112.951
13292	591828.405	227971.928	111.881
13294	591869.72	227918.895	111.935
13296	591753.766	228039.246	112.53
13297	591918.279	227953.072	112.75
13298	591903.473	227927.069	113
13300	591902.248	227901.03	112.93
13301	591837.89	227957.183	111.841
13302	591798.419	228019.326	112.323
13302	591893.463	227962.462	112.96
13304	591924.694	227943.441	112.513
13304	591754.745	228039.595	112.944
13306	591904.782	227899.544	112.779
13310	591873.092	227914.432	112.079
13310	591876.395	227917.297	113.016
13311	591895.554	227881.716	111.868
13311	591846.587	227906.289	112.109
13312	591902.488	227910.464	112.868
13312	591893.584	227921.653	112.763
13312	591929.688	227870.5	111.901
13314	591822.622	227978.418	111.918
13315	591935.355	227875.18	113.083
13316	591898.002	227896.731	112.703
13317	591879.867	227908.58	112.624
13317	591805.074	228038.904	112.404
13317	591836.41	227945.942	112.179
13318	591750.978	228040.727	112.448
13318	591864.032	227925.65	112.114
13322	591895.109	227922.76	113.069
13326	591809.218	228043.428	112.146
13332	591815.016	228025.182	112.173
13334	591799.957	228030.998	112.213
13335	591905.534	227960.373	112.807
13335	591755.137	228029.314	112.237
13336	591900.519	227920	112.877
13337	591902.392	227898.423	112.791
13339	591929.692	227870.499	111.902
13340	591931.907	227870.442	112.322
13340	591930.175	227870.02	112.372
13340	591808.343	228050.242	112.214
13341	591882.635	227900.068	112.397
13341	591845.121	227963.566	112.239
13341	591857.223	227892.027	111.779
13342	591887.341	227914.999	113.117
13344	591807.231	228025.224	112.466
13345	591930.175	227870.02	112.372
13345	591933.854	227916.871	112.73
13350	591843.491	227950.527	112.341

CPM	Y	X	ELEV
13351	591875.366	227975.695	112.988
13352	591831.045	227921.277	112.35
13354	591925.163	227944.069	112.594
13354	591830.81	227963.898	111.933
13357	591864.976	227908.562	112.082
13359	591891.665	227889.768	112.86
13359	591886.151	227876.615	111.864
13360	591894.754	227914.245	113.262
13360	591894.897	227916.515	112.933
13362	591846.444	227880.743	112.478
13366	591901.349	227902.902	113
13368	591888.906	227948.85	112.66
13369	591931.907	227870.442	112.322
13371	591879.058	227910.496	112.611
13372	591829.114	227991.965	111.704
13374	591902.338	227897.711	112.905
13374	591903.038	227902.403	112.741
13376	591806.417	228022.34	112.742
13377	591897.215	227924.721	112.717
13378	591836.829	227988.941	112.199
13379	591755.722	228037.264	112.572
13380	591804.349	228041.042	112.065
13381	591935.355	227875.18	113.083
13381	591902.914	227921.13	113.041
13382	591801.835	228059.526	111.789
13388	591900.317	227910.509	113.268
13391	591934.219	227870.207	112.476
13391	591912.69	227901.678	112.88
13393	591787.772	228049.999	112.608
13394	591875.352	227919.531	112.993
13394	591811.376	228027.544	112.68
13395	591894.833	227916.165	113.085
13395	591902.044	227921.105	112.945
13397	591863.868	227868.388	112.121
13398	591894.728	227869.102	111.978
13398	591798.749	228015.798	112.706
13399	591826.562	227974.329	111.815
13400	591760.75	228047.519	112.907
13402	591889.738	227920.048	112.955
13404	591874.666	227917.545	112.326
13404	591831.472	227919.816	112.337
13405	591862.263	227943.016	112.338
13406	591894.927	227865.254	111.969
13406	591800.002	228067.868	112.256
13409	591844.806	227959.445	111.712
13410	591845.752	227937.553	112.059
13418	591935.509	227873.84	113.458
13419	591832.466	227984.886	111.631
13420	591900.203	227926.874	113.058
13420	591929.678	227870.501	111.899
13422	591894.98	227947.365	113.136
13425	591855.86	227958.326	112.68
13429	591903.413	227908.446	112.822
13429	591898.756	227921.733	112.718
13429	591894.437	227915.236	113.131
13430	591869.862	227924.853	112.285
13432	591899.444	227916.88	112.857
13432	591934.219	227870.207	112.476
13432	591782.098	228055.332	113.025
13433	591894.35	227875.384	112.518
13433	591890.917	227892.129	113.167
13437	591900.459	227900.956	113.028
13438	591834.356	227957.888	112.018
13439	591847.397	227904.487	112.033
13444	591896.23	227912.155	113.072
13444	591807.219	228048.056	112.202
13445	591899.71	227862.056	112.241
13445	591793.871	228065.646	113.011
13446	591908.178	227900.608	112.883
13446	591807.122	228025.525	113.007
13448	591912.809	227918.103	112.659
13450	591844.696	227960.078	112.111

CPM	Y	X	ELEV
13451	591806.578	228023.504	112.785
13454	591833.537	227952.928	112.207
13459	591820.718	227947.909	112.46
13462	591862.29	227899.309	112.195
13465	591749.221	228040.508	112.562
13466	591838.554	227937.376	112.048
13468	591909.119	227913.901	112.901
13470	591796.533	228014.995	112.712
13473	591871.392	227925.576	112.954
13474	591934.219	227870.207	112.476
13474	591912.627	227922.465	113.002
13476	591898.134	227896.782	112.713
13476	591849.462	227902.938	112.015
13479	591833.027	227959.771	111.512
13483	591891.762	227905.14	113.235
13483	591832.191	227946.773	112.347
13484	591757.267	228041.682	112.436
13484	591929.67	227870.502	111.897
13484	591821.884	227999.574	112.13
13485	591852.476	227904.042	112.314
13485	591910.719	227961.858	113.08
13485	591844.797	227961.434	112.325
13490	591795.502	228065.445	112.826
13490	591890.096	227894	113.158
13493	591892.61	227903.228	113.22
13494	591863.693	227876.829	111.532
13497	591801.202	228037.108	112.403
13501	591798.855	228024.356	111.96
13502	591851.908	227941.505	112.335
13504	591918.95	227953.124	112.949
13505	591915.178	227922.365	112.938
13506	591873.067	227921.914	112.73
13509	591886.238	227917.277	111.816
13510	591931.907	227870.442	112.322
13510	591899.155	227896.307	112.725
13512	591903.622	227900.891	112.886
13513	591895.903	227904.03	113.217
13513	591908.82	227902.479	112.632
13515	591787.116	228046.282	111.777
13515	591800.243	228060.233	111.843
13516	591895.339	227917.72	112.793
13518	591802.931	228002.009	112.642
13523	591929.687	227870.5	111.901
13525	591860.113	227858.095	112.461
13526	591805.016	228051.365	111.985
13526	591839.544	227945.857	112.09
13528	591877.331	227914.37	112.651
13531	591867.068	227931.874	112.387
13532	591931.907	227870.442	112.322
13537	591930.175	227870.02	112.372
13537	591841.797	227892.029	112.276
13538	591846.858	227919.533	111.892
13541	591753.915	228043.605	113.072
13546	591886.151	227900.264	112.742
13546	591853.391	227863.73	112.539
13548	591904.892	227898.825	112.69
13548	591830.7	227961.996	111.959
13549	591799.602	228018.94	112.29
13549	591866.497	227899.299	111.979
13551	591755.131	228038.948	112.581
13553	591896.024	227918.04	112.781
13554	591889.094	227888.638	112.615
13555	591902.302	227919.727	113.146
13556	591804.349	228049.241	112.081
13556	591934.219	227870.207	112.476
13556	591776.486	228049.467	112.821
13556	591793.1	228014.127	113.168
13556	591827.447	227930.718	112.223
13560	591827.785	227957.779	111.91
13562	591842.936	227959.571	112.133
13562	591817.586	228026.712	112.633
13562	591829.107	227967.1	111.76

CPM	Y	X	ELEV
13564	591928.17	227965.787	112.782
13564	591894.388	227921.882	112.814
13566	591755.516	228040.834	112.45
13568	591806.198	228045.265	112.134
13570	591850.575	227903.188	112.546
13571	591903.388	227956.065	112.912
13573	591905.123	227926.458	113.115
13574	591864.331	227899.379	111.933
13575	591894.375	227895.934	112.738
13579	591894.675	227920.016	113.514
13581	591852.614	227865.661	112.496
13582	591863.914	227894.486	111.797
13584	591898.076	227922.756	112.736
13584	591912.794	227903.431	112.902
13585	591805.922	228027.226	112.103
13586	591846.003	227904.745	112.604
13586	591833.432	227982.58	111.668
13592	591892.083	227875.608	112.152
13592	591819.729	227943.631	112.42
13593	591801.201	228017.631	112.243
13594	591805.425	228019.577	112.198
13594	591868.482	227854.229	111.99
13597	591935.308	227873.204	112.856
13598	591900.837	227901.442	113.125
13598	591861.766	227899.093	111.746
13599	591837.338	227957.318	111.591
13601	591880.69	227907.68	112.89
13602	591824.103	227950.636	112.088
13604	591874.777	227920.118	112.697
13604	591914.689	227904.689	112.66
13605	591898.351	227917.6	112.874
13605	591875.607	227852.08	112.053
13611	591809.491	228045.131	111.879
13612	591896.073	227863.622	111.93
13612	591911.756	227908.987	112.724
13614	591890.476	227917.454	112.973
13620	591929.676	227870.501	111.899
13620	591871.8	227897.486	111.606
13621	591891.859	227890.084	113.132
13622	591892.138	227914.311	113.046
13622	591814.528	228025.649	112.488
13623	591842.074	227918.257	112.184
13627	591890.774	227891.775	112.911
13627	591904.521	227909.191	112.707
13629	591903.617	227863.039	112.411
13629	591753.623	228041.59	112.332
13630	591901.555	227909.377	113.185
13630	591809.944	228046.234	111.955
13631	591930.175	227870.02	112.372
13632	591755.793	228047.18	112.879
13636	591823.357	227957.026	111.589
13637	591851.981	227902.233	111.987
13640	591799.25	228010.538	113.001
13642	591889.449	227918.719	113.07
13643	591931.907	227870.442	112.322
13645	591895.047	227906.598	113.184
13648	591896.237	227918.748	113.11
13651	591757.648	228030.571	112.934
13651	591833.705	227947.264	112.364
13657	591933.141	227918.103	112.798
13658	591889.22	227918.852	112.908
13664	591833.269	227910.703	112.439
13664	591839.925	227908.669	112.353
13665	591910.515	227911.539	113.051
13665	591930.175	227870.02	112.372
13669	591891.413	227962.631	112.918
13670	591934.219	227870.207	112.476
13670	591851.001	227919.474	111.993
13671	591891.21	227918.315	113.268
13672	591888.248	227912.975	113.099
13672	591833.34	227954.493	112.364
13673	591806.625	228042.151	112.216

CPM	Y	X	ELEV
13673	591832.162	227952.446	112.241
13674	591838.952	227926.494	112.222
13676	591888.651	227860.666	111.848
13679	591836.285	227991.353	111.964
13680	591889.018	227886.993	112.857
13680	591807.639	228036.881	112.293
13682	591896.032	227901.523	113.177
13682	591806.963	228048.62	111.82
13682	591891.261	227914.677	113.107
13682	591821.018	227962.655	111.953
13683	591895.352	227917.048	113.025
13685	591935.355	227875.18	113.083
13687	591891.252	227877.722	112.118
13687	591886.812	227858.592	111.801
13687	591858.785	227862.474	112.371
13687	591838.199	227943.14	112.052
13690	591755.745	228047.065	112.814
13691	591803.852	228051.931	111.956
13692	591807.185	228007.707	112.538
13695	591901.34	227908.469	113.212
13697	591893.209	227947.42	113.134
13698	591904.857	227960.972	113.101
13699	591893.969	227918.035	113.093
13700	591810.473	228024.406	112.921
13701	591873.053	227910.088	111.888
13703	591934.219	227870.207	112.476
13703	591895.833	227915.079	113.185
13703	591864.384	227916.36	111.835
13704	591899.778	227901.342	112.85
13705	591934.219	227870.207	112.476
13705	591827.28	227992.745	111.676
13706	591919.954	227949.674	112.785
13707	591909.725	227904.816	113.209
13707	591794.628	228013.344	112.597
13707	591795.857	228010.143	112.305
13707	591876.038	227906.624	111.63
13709	591905.102	227959.318	113.145
13712	591836.736	227980.966	111.859
13714	591890.073	227916.853	112.887
13715	591889.612	227919.543	113.013
13717	591891.884	227859.209	111.989
13718	591929.692	227870.499	111.902
13719	591839.401	227898.705	112.216
13724	591898.037	227926.431	113.311
13729	591836.826	227992.261	112.641
13731	591879.679	227869.531	112.108
13733	591934.219	227870.207	112.476
13734	591828.625	227961.542	112.067
13736	591934.219	227870.207	112.476
13740	591909.393	227915.998	112.699
13740	591837.165	227991.515	112.162
13741	591814.115	228028.058	112.468
13744	591903.156	227863.399	112.463
13745	591806.588	228046.898	112.006
13746	591755.778	228047.169	112.876
13747	591898.973	227920.668	112.821
13747	591802.556	228011.099	112.29
13748	591910.892	227923.002	112.758
13749	591764.247	228048.057	112.769
13749	591856.123	227958.688	112.423
13750	591930.175	227870.02	112.372
13752	591823.333	227960.004	112.183
13754	591908.836	227900.121	112.687
13760	591930.175	227870.02	112.372
13763	591847.022	227903.654	112.056
13763	591863.117	227896.257	111.768
13773	591913.104	227868.699	113.118
13775	591880.092	227906.423	112.805
13776	591934.219	227870.207	112.476
13777	591923.331	227977.19	112.738
13778	591865.318	227936.942	112.382
13779	591821.948	227952.037	111.987

CPM	Y	X	ELEV
13779	591888.121	227890.715	112.671
13780	591860.749	227898.08	111.891
13781	591825.541	227978.842	111.855
13783	591808.727	228046.733	112.103
13783	591872.218	227923.708	112.786
13784	591841.488	227958.336	111.843
13788	591842.891	227960.394	111.837
13788	591755.787	228047.061	113.001
13790	591826.264	227990.306	111.935
13791	591753.029	228035.392	113.069
13793	591871.473	227853.24	112.036
13795	591830.757	227946.358	112.393
13795	591826.863	227945.058	112.284
13799	591891.581	227917.945	112.959
13803	591825.642	227935.392	112.31
13806	591890.087	227963.689	112.657
13806	591903.741	227921.949	112.965
13806	591892.17	227893.993	113.36
13806	591890.87	227907.14	113.221
13806	591862.682	227860.914	112.307
13807	591830.922	227953.796	112.413
13811	591877.726	227894.382	111.807
13814	591870.984	227925.486	112.503
13814	591893.335	227858.495	111.666
13818	591823.965	227949.318	112.471
13820	591823.859	227963.723	111.989
13824	591805.346	228046.415	112
13824	591896.052	227904.4	113.141
13824	591931.455	227870.25	112.285
13829	591838.939	227958.35	112.594
13829	591818.789	227947.041	112.602
13830	591867.265	227902.286	112.091
13833	591844.502	227905.487	112.351
13834	591861.618	227899.723	111.763
13836	591909.775	227900.004	112.888
13837	591806.771	228021.543	112.488
13838	591894.247	227947.983	113.098
13838	591823.545	227949.128	112.535
13839	591849.082	227900.603	112.133
13840	591800.261	228056.497	112.132
13841	591793.036	228072.484	112.41
13841	591822.459	227962.226	112.095
13843	591841.914	227958.584	111.567
13843	591930.175	227870.02	112.372
13844	591934.219	227870.207	112.476
13850	591806.956	228046.741	112.492
13853	591753.461	228043.913	112.966
13855	591857.108	227901.869	112.008
13857	591780.812	228050.478	112.089
13858	591888.189	227966.012	113.15
13859	591934.219	227870.207	112.476
13859	591827.464	227963.069	111.997
13865	591847.845	227905.671	112.389
13866	591763.834	228040.48	112.798
13866	591893.778	227906.55	113.122
13867	591801.145	228026.404	112.502
13869	591829.961	227963.378	111.932
13870	591823.187	227948.944	112.515
13874	591802.514	228054.757	112.259
13879	591895.719	227911.676	113.238
13880	591913.095	227907.624	112.69
13881	591849.58	227947.792	112.289
13887	591861.593	227917.703	112.158
13889	591898.624	227897.207	112.88
13890	591754.734	228037.575	112.384
13892	591895.511	227923.172	112.847
13900	591804.428	228054.196	112.15
13900	591880.995	227893.821	111.54
13901	591934.219	227870.207	112.476
13901	591891.339	227915.306	113.007
13901	591893.801	227921.871	113.496
13906	591890.309	227920.353	113.289

CPM	Y	X	ELEV
13908	591755.78	228047.154	112.956
13909	591803.473	228058.464	112.127
13909	591834.125	227945.472	112.201
13911	591929.679	227870.501	111.899
13913	591799.533	228016.668	113.161
13916	591929.727	227870.494	111.91
13919	591930.175	227870.02	112.372
13923	591880.973	227904.376	112.814
13926	591897.553	227904.893	112.1
13927	591873.935	227920.049	112.789
13928	591837.273	227957.964	112.285
13932	591869.964	227852.749	112.039
13935	591830.529	227930.183	112.389
13936	591868.789	227930.592	112.326
13936	591890.506	227889.415	112.746
13937	591870.357	227926.855	112.335
13938	591803.602	228045.881	112.905
13941	591755.773	228047.094	112.906
13941	591922.267	227966.57	112.835
13941	591869.821	227862.696	111.929
13946	591892.705	227888.215	113.096
13947	591898.891	227900.305	113.109
13951	591911.618	227972.222	112.674
13959	591931.907	227870.442	112.322
13961	591900.511	227911.432	113.285
13965	591749.956	228040.11	112.771
13965	591781.959	228046.279	112.314
13965	591861.545	227896.144	111.895
13966	591842.001	227906.296	112.347
13967	591895.379	227884.462	112.06
13967	591802.444	228005.777	112.668
13969	591933.493	227918.711	112.574
13969	591779.901	228050.843	112.766
13970	591841	227959.002	112.246
13976	591935.308	227873.204	112.856
13980	591755.776	228047.085	112.882
13980	591930.175	227870.02	112.372
13980	591800.756	228001.539	112.492
13984	591889.515	227888.206	112.971
13984	591883.624	227870.807	111.74
13986	591868.177	227906.865	111.704
13987	591803.498	228054.504	112.525
13991	591801.496	228057.872	112.121
13992	591834.121	227991.81	111.624
13993	591888.464	227918.613	112.904
13993	591899.441	227898.342	112.783
13996	591854.611	227872.032	112.37
13999	591912.556	227920.986	112.714
14002	591777.797	228048.546	112.335
14004	591836.02	227990.93	112.238
14005	591900.371	227903.289	113.058
14005	591833.922	227958.41	112.046
14006	591758.716	228033.41	112.472
14010	591868.787	227897.888	112.098
14011	591800.423	228069.181	112.509
14011	591921.421	227952.806	112.635
14012	591824.556	227945.729	112.207
14013	591763.74	228036.436	112.336
14014	591857.116	227858.463	112.437
14015	591898.313	227898.065	112.809
14016	591885.971	227861.703	111.903
14017	591809.38	228047.614	111.861
14019	591799.826	228003.849	112.437
14022	591902.071	227903.86	113.317
14023	591931.907	227870.442	112.322
14023	591929.679	227870.501	111.899
14024	591756.203	228039.757	112.522
14034	591832.353	227942.396	112.211
14035	591894.105	227908.812	113.175
14036	591808.29	228038.91	111.782
14036	591753.02	228033.853	112.188
14048	591931.907	227870.442	112.322

CPM	Y	X	ELEV
14055	591800.527	228060.465	112.17
14056	591930.175	227870.02	112.372
14057	591893.394	227901.362	113.156
14057	591866.37	227911.403	111.729
14058	591889.12	227911.098	113.15
14058	591843.985	227958.578	112.562
14060	591861.417	227858.223	112.405
14066	591781.33	228046.942	112.304
14069	591835.281	227909.827	112.203
14070	591934.219	227870.207	112.476
14071	591871.221	227924.932	112.305
14071	591848.176	227904.041	112.553
14076	591847.67	227917.646	111.883
14077	591806.084	228036.91	112.458
14079	591903.121	227909.035	113.049
14080	591864.446	227939.127	112.43
14082	591909.059	227862.067	112.57
14082	591877.835	227932.495	112.936
14084	591799.245	228073.499	112.233
14084	591825.343	227992.213	111.948
14091	591893.479	227897.804	112.799
14091	591845.793	227908.271	112.092
14096	591755.796	228047.08	112.984
14098	591857.959	227858.183	112.372
14099	591894.425	227919.093	112.953
14100	591854.916	227885.459	112.007
14101	591889.423	227892.592	112.687
14101	591929.675	227870.502	111.898
14104	591909.159	227962.007	112.8
14107	591923.909	227977.163	112.711
14108	591862.856	227892.915	111.907
14110	591836.057	227956.626	111.798
14112	591930.175	227870.02	112.372
14112	591906.714	227899.175	112.841
14117	591797.163	228013.77	112.724
14119	591873.648	227895.644	111.869
14121	591904.281	227954.724	112.965
14121	591898.975	227898.308	113.133
14123	591903.475	227902.073	112.744
14125	591899.23	227899.658	113.168
14126	591852.217	227921.385	111.963
14134	591890.738	227883.26	112.838
14135	591902.3	227865.47	112.449
14137	591909.305	227916.74	113.11
14138	591755.79	228047.082	112.992
14145	591910.651	227916.261	112.679
14148	591891.366	227892.519	112.821
14148	591806.272	228050.086	112.15
14148	591935.355	227875.18	113.083
14149	591881.417	227876.278	111.775
14151	591842.562	227951.583	112.009
14152	591874.924	227918.03	112.897
14152	591830.241	227989.561	111.651
14161	591758.282	228033.748	112.354
14163	591894.711	227908.136	113.255
14168	591862.431	227858.445	112.401
14169	591869.486	227896.025	112.051
14170	591777.121	228061.515	112.946
14173	591860.133	227885.274	111.707
14180	591882.031	227913.228	113.192
14181	591890.478	227886.251	112.917
14181	591855.721	227868.695	112.483
14182	591836.661	227955.468	112.009
14182	591829.733	227953.322	112.393
14184	591929.668	227870.503	111.897
14185	591850.113	227904.897	112.349
14186	591895.286	227896.444	112.881
14189	591840.789	227951.297	112.055
14190	591907.736	227903.453	112.773
14190	591901.988	227902.862	112.828
14190	591931.455	227870.25	112.285
14191	591890.316	227913.387	111.899

CPM	Y	X	ELEV
14192	591904.541	227958.232	112.759
14192	591830.809	227959.211	111.548
14193	591875.556	227915.51	112.305
14194	591855.447	227914.728	112.055
14196	591910.658	227900.757	112.853
14197	591843.123	227959.697	112.259
14198	591863.207	227940.894	112.271
14199	591892.162	227916.216	113.312
14200	591751.878	228038.876	113.029
14200	591827.817	227936.37	112.398
14201	591865.029	227873.725	111.643
14202	591907.451	227903.665	112.625
14203	591885.944	227967.404	113.288
14204	591924.728	227950.281	112.74
14208	591871.693	227920.541	112.265
14211	591825.254	227954.026	112.341
14212	591806.772	228048.99	112.056
14215	591934.219	227870.207	112.476
14218	591755.776	228047.17	112.873
14220	591931.907	227870.442	112.322
14221	591879.832	227909.651	112.884
14225	591862.297	227898.117	111.786
14226	591892.469	227916.902	112.787
14227	591797.539	228018.113	112.388
14228	591807.483	228048.703	111.964
14228	591807.644	228047.13	112.04
14228	591908.775	227962.725	113.045
14229	591804.097	228044.008	112.084
14229	591930.175	227870.02	112.372
14230	591822.911	227953.175	111.741
14230	591872.955	227918.208	112.431
14230	591823.937	227950.52	112.13
14231	591875.528	227911.376	112.243
14231	591820.413	227953.626	112.305
14233	591844.153	227959.718	111.535
14234	591914.714	227944.55	112.753
14234	591794.907	228067.061	112.363
14235	591843.057	227907.142	112.427
14235	591834.181	227990.272	112.262
14235	591835.141	227945.807	112.183
14236	591819.318	227989.57	111.885
14236	591880.149	227892.976	111.85
14237	591905.145	227955.94	112.997
14239	591929.667	227870.503	111.897
14241	591881.81	227902.497	112.863
14241	591805.082	228052.59	112.091
14242	591934.219	227870.207	112.476
14244	591802.46	228056.722	112.499
14248	591868.578	227848.767	111.547
14249	591755.766	228047.147	112.971
14249	591888.298	227962.188	113.579
14249	591911.568	227916.617	112.678
14249	591871.147	227849.565	111.629
14253	591908.839	227960.979	113.109
14259	591934.808	227876.074	113.034
14259	591850.941	227908.583	111.849
14260	591923.336	227947.189	112.651
14264	591780.088	228045.594	112.314
14265	591861.309	227861.092	112.338
14266	591912.85	227902.827	112.776
14267	591808.514	228046.89	112.178
14271	591849.727	227922.753	111.894
14272	591908.005	227962.158	113.133
14274	591832.732	227916.514	112.252
14275	591922.342	227951.438	113.057
14278	591870.954	227897.493	111.863
14280	591895.464	227899.658	113.133
14285	591875.81	227899.032	111.934
14285	591849.904	227927.932	112.07
14286	591755.785	228047.105	112.932
14286	591929.673	227870.502	111.898
14289	591913.584	227922.479	112.586

CPM	Y	X	ELEV
14290	591818.731	227993.842	112.023
14291	591898.668	227903.097	112.976
14292	591893.835	227883.809	111.93
14295	591854.855	227903.231	112.218
14296	591753.652	228034.093	113.047
14296	591931.449	227870.25	112.284
14299	591890.201	227855.628	111.763
14302	591903.235	227901.252	112.762
14306	591755.774	228047.051	112.906
14306	591802.573	228034.424	112.07
14306	591836.637	227916.134	112.393
14307	591795.72	228066.034	112.453
14307	591755.802	228047.171	112.894
14307	591876.563	227916.133	112.733
14310	591876.683	227914.157	112.789
14312	591755.754	228047.064	112.849
14314	591755.789	228047.181	112.874
14315	591934.219	227870.207	112.476
14315	591931.448	227870.251	112.283
14318	591931.451	227870.25	112.284
14320	591835.127	227989.619	111.519
14323	591900.6	227917.506	112.75
14323	591879.702	227889.536	111.83
14324	591889.945	227885.049	112.849
14324	591843.606	227905.506	112.59
14326	591890.338	227916.754	113.053
14327	591904.262	227960.514	113.162
14329	591825.028	227936.838	112.289
14331	591807.748	228048.798	112.121
14331	591823.752	227953.48	112.394
14331	591798.877	228015.022	112.593
14332	591872.012	227920.608	112.345
14334	591863.664	227918.015	111.86
14337	591893.282	227946.633	113.184
14347	591931.467	227870.248	112.288
14349	591894.171	227906.595	113.142
14352	591759.305	228047.361	112.516
14359	591824.746	227960.527	112.187
14361	591886.347	227862.874	111.941
14362	591755.741	228047.047	112.813
14362	591930.175	227870.02	112.372
14363	591883.612	227898.656	112.942
14364	591803.513	228051.119	112.111
14364	591908.84	227900.648	112.733
14366	591844.521	227904.337	112.077
14369	591873.219	227894.537	111.707
14369	591825.918	227944.333	112.39
14372	591752.272	228036.978	113.017
14378	591930.175	227870.02	112.372
14378	591850.381	227945.986	112.306
14381	591897.237	227916.765	113.178
14381	591827.998	227945.55	112.332
14383	591934.219	227870.207	112.476
14383	591881.01	227886.038	111.773
14384	591834.793	227955.933	112.884
14385	591916.076	227920.62	112.89
14386	591840.384	227935.827	111.944
14390	591931.907	227870.442	112.322
14390	591885.422	227970.663	113.109
14392	591889.293	227920.58	113.404
14392	591812.607	227988.098	111.998
14392	591892.627	227857.288	111.771
14392	591880.785	227877.764	111.787
14397	591877.534	227912.302	112.814
14397	591841.201	227893.595	112.305
14400	591908.666	227960.053	112.749
14407	591895.32	227914.227	113.048
14408	591888.522	227890.309	112.981
14411	591906.738	227897.579	113.027
14412	591889.401	227916.587	112.983
14415	591931.45	227870.25	112.284
14416	591753.28	228031.683	114.146

CPM	Y	X	ELEV
14416	591929.675	227870.502	111.898
14416	591865.72	227913.022	111.783
14418	591868.281	227866.133	111.785
14423	591869.077	227897.559	111.892
14423	591803.524	227999.063	112.304
14425	591892.658	227899.62	112.867
14428	591906.998	227896.322	112.83
14430	591854.579	227901.47	111.857
14430	591840.803	227958.961	112.585
14434	591891.144	227916.456	113.363
14434	591845.112	227923.543	111.872
14436	591895.867	227882.795	112.254
14438	591873.088	227896.529	111.88
14440	591834.146	227987.031	111.806
14445	591840.332	227949.79	112.345
14446	591895.62	227906.095	113.278
14446	591837.79	227903.234	112.231
14447	591826.504	227959.622	111.825
14448	591806.869	228047.455	112.162
14450	591878.373	227910.363	112.799
14453	591903.51	227925.342	113.033
14453	591806.024	228048.724	112.477
14460	591841.436	227920.108	112.175
14465	591910.086	227905.79	112.886
14469	591912.358	227904.719	112.892
14472	591919.696	227951.968	112.637
14473	591842.363	227931.84	111.953
14477	591821.918	227949.643	112.506
14478	591896.747	227901.982	113.135
14479	591833.944	227988.814	111.971
14482	591882.868	227872.828	111.785
14488	591797.32	228009.875	113.029
14494	591758.304	228049.457	112.651
14494	591794.975	228012.955	112.728
14495	591875.972	227894.479	111.857
14497	591845.096	227910.047	112.092
14501	591908.816	227959.384	112.933
14505	591905.9	227959.544	112.877
14508	591891.866	227890.567	112.891
14509	591873.33	227904.921	111.908
14520	591829.668	227932.086	112.424
14523	591934.219	227870.207	112.476
14528	591823.724	227947.572	112.374
14532	591864.247	227938.617	112.318
14535	591866.72	227898.478	111.899
14536	591935.509	227873.84	113.458
14538	591880.627	227904.048	112.283
14538	591891.356	227887.486	112.665
14538	591852.405	227904.36	111.851
14542	591903.035	227919.051	113.02
14545	591838.945	227959.105	111.961
14548	591875.461	227893.384	111.692
14549	591907.878	227960.447	112.859
14552	591800.332	228071.319	111.754
14554	591853	227902.32	112.442
14555	591889.094	227886.16	112.287
14559	591873.383	227894.839	112.12
14561	591803.698	228047.504	111.616
14562	591924.53	227946.523	112.655
14566	591895.693	227912.251	113.299
14566	591828.258	227990.343	111.607
14566	591867.533	227867.845	111.763
14567	591787.069	228051.92	112.107
14573	591905.296	227902.244	113.062
14574	591871.06	227895.458	111.625
14579	591868.921	227927.181	112.296
14579	591888.06	227918.001	113.052
14581	591842.083	227958.01	112.716
14582	591899.659	227903.497	113.243
14582	591876.779	227886.865	111.683
14583	591929.674	227870.502	111.898
14583	591864.395	227875.143	111.669

CPM	Y	X	ELEV
14585	591801.392	228046.971	111.751
14585	591755.801	228047.16	112.881
14585	591911.174	227904.192	112.871
14587	591931.907	227870.442	112.322
14587	591895.201	227919.977	112.797
14589	591854.277	227916.885	112.111
14590	591755.804	228047.15	113.019
14590	591898.317	227918.599	112.918
14592	591882.22	227874.376	111.792
14595	591879.24	227908.386	112.818
14602	591864.84	227859.076	112.296
14606	591931.907	227870.442	112.322
14610	591892.502	227915.867	112.997
14612	591890.167	227884.254	112.287
14614	591868.745	227898.386	111.947
14614	591855.088	227870.501	112.418
14616	591773.749	228050.705	112.92
14618	591931.45	227870.25	112.284
14619	591899.667	227902.789	113.086
14623	591893.797	227918.306	112.926
14627	591901.856	227865.302	112.475
14628	591888.909	227915.984	113.034
14629	591837.215	227989.116	111.912
14630	591884.918	227884.069	111.44
14631	591905.045	227901.013	112.705
14633	591929.67	227870.502	111.897
14637	591900.471	227864.564	112.304
14639	591832.709	227940.69	112.262
14644	591908.645	227899.796	112.856
14645	591906.884	227902.071	112.894
14645	591807.926	228021.556	112.921
14645	591836.557	227956.464	112.852
14646	591895.865	227920.94	112.984
14648	591840.599	227922.354	112.157
14649	591824.33	227951.595	112.181
14651	591839.547	227957.93	111.576
14655	591894.343	227899.279	113.102
14657	591871.163	227922.597	112.364
14658	591931.907	227870.442	112.322
14660	591887.18	227890.781	112.88
14661	591910.534	227908.562	112.986
14662	591934.219	227870.207	112.476
14666	591903.576	227911.226	112.746
14667	591826.561	227961.054	112.101
14668	591909.873	227922.112	112.902
14670	591823.401	227953.82	112.975
14670	591864.049	227861.04	112.223
14673	591893.339	227897.587	112.99
14674	591835.145	227919.602	112.356
14676	591825.623	227946.265	112.164
14678	591901.213	227912.776	113.132
14679	591824.148	227954.877	112.227
14679	591835.037	227956.743	111.549
14680	591826.215	227952.337	112.17
14682	591805.884	228050.872	112.045
14685	591752.889	228033.611	112.883
14686	591881.59	227902.08	112.346
14688	591894.588	227908.452	113.574
14689	591755.775	228047.162	112.928
14690	591907.24	227899.029	113.075
14690	591838.427	227908.541	112.44
14691	591755.777	228047.168	112.874
14692	591830.8	227951.965	112.289
14693	591881.941	227891.858	111.509
14702	591922.344	227952.545	112.808
14705	591895.348	227920.472	113.093
14705	591755.746	228047.058	112.825
14712	591781.847	228045.718	111.945
14715	591904.783	227899.618	112.843
14722	591825.574	227953.437	111.89
14724	591900.086	227903.744	113.026
14724	591826.504	227948.651	112.282

CPM	Y	X	ELEV
14725	591824.173	227962.637	112.068
14729	591829.35	227945.952	112.34
14730	591864.098	227898.211	111.695
14737	591796.79	228014.189	112.577
14739	591832.221	227957.309	112.046
14739	591847.043	227904.794	112.23
14743	591935.509	227873.84	113.458
14743	591910.095	227911.961	112.89
14745	591874.678	227916.655	112.539
14748	591884.503	227896.709	112.921
14748	591801.569	228061.267	112.695
14749	591852.344	227892.7	112.047
14751	591930.175	227870.02	112.372
14752	591934.219	227870.207	112.476
14755	591829.479	227951.533	112.322
14756	591900.344	227904.21	113.074
14759	591910.636	227908.236	112.855
14760	591798.665	228068.304	112.294
14764	591756.388	228041.311	113.058
14765	591870.261	227924.686	112.401
14770	591854.363	227887.071	111.891
14775	591894.707	227913.919	113.135
14778	591892.238	227912.512	113.121
14779	591880.816	227891.449	111.814
14779	591860.23	227903.136	111.844
14785	591878.894	227896.203	111.906
14786	591902.906	227916.215	113.384
14790	591871.626	227858.403	112.004
14792	591930.175	227870.02	112.372
14793	591931.907	227870.442	112.322
14794	591897.598	227899.902	112.97
14794	591898.791	227908.67	112.956
14796	591890.162	227914.906	112.893
14797	591758.099	228045.419	112.99
14797	591833.536	227938.707	112.233
14800	591796.182	228073.732	112.425
14800	591802.352	228043.856	112.913
14801	591753.028	228038.029	112.411
14802	591896.539	227914.919	112.798
14805	591881.692	227892.267	111.511
14806	591903.397	227907.285	112.874
14810	591824.31	227955.588	112.166
14816	591910.909	227910.908	112.726
14818	591751.872	228047.53	112.67
14823	591881.478	227889.895	111.808
14824	591935.509	227873.84	113.458
14824	591934.219	227870.207	112.476
14825	591825.185	227943.225	112.424
14828	591892.237	227913.137	113.056
14828	591930.175	227870.02	112.372
14834	591891.15	227888.812	112.672
14838	591823.118	227952.089	113.647
14839	591806.766	228050.595	111.948
14840	591891.905	227884.727	111.786
14841	591912.863	227918.935	112.621
14844	591935.355	227875.18	113.083
14848	591840.719	227907.825	112.401
14852	591897.553	227908.24	113.38
14862	591931.449	227870.25	112.284
14863	591877.847	227893.351	111.751
14867	591872.294	227857.812	112.005
14868	591797.423	228015.812	113.171
14871	591843.192	227958.885	111.726
14871	591896.945	227905.343	112.992
14872	591791.694	228070.351	113.566
14873	591894.403	227898.481	113.006
14876	591903.892	227958.645	112.9
14883	591804.275	228052.685	112.512
14890	591931.907	227870.442	112.322
14891	591755.784	228047.107	112.942
14892	591834.992	227988.342	112.201
14892	591819.683	227948.589	112.38

CPM	Y	X	ELEV
14892	591870.789	227859.62	111.983
14894	591755.284	228046.9	113.011
14897	591848.63	227915.254	111.884
14907	591903.442	227910.671	112.929
14908	591896.586	227910.283	113.337
14909	591935.509	227873.84	113.458
14914	591761.282	228035.853	113.174
14922	591934.219	227870.207	112.476
14926	591897.698	227902.146	113.233
14926	591935.308	227873.204	112.856
14926	591908.888	227960.42	113.013
14927	591857.278	227902.45	112.131
14928	591753.135	228044.632	112.551
14932	591929.678	227870.501	111.899
14933	591755.794	228047.149	112.874
14935	591835.408	227957.399	112.313
14936	591905.907	227903.743	112.899
14940	591904.887	227900.104	112.728
14947	591888.863	227855.258	111.751
14951	591828.513	227927.65	112.368
14956	591874.104	227912.189	112.058
14957	591851.53	227894.677	112.061
14963	591898.175	227900.378	112.904
14970	591822.41	227963.206	111.97
14975	591886.259	227892.818	112.942
14976	591908.895	227913.054	112.655
14977	591850.349	227921.188	111.949
14979	591873.614	227915.851	112.353
14979	591931.456	227870.249	112.285
14980	591929.68	227870.501	111.899
14981	591890.2	227918.515	113.352
14983	591755.789	228047.069	113.009
14984	591895.241	227897.29	112.986
14988	591778.732	228060.81	114.321
14989	591866.494	227897.297	111.666
14991	591823.629	227952.673	111.882
14991	591857.456	227880.1	112.028
14992	591934.219	227870.207	112.476
14993	591896.632	227919.159	112.997
14997	591910.793	227901.673	112.752
15004	591906.306	227905.106	112.789
15006	591930.175	227870.02	112.372
15008	591897.065	227902.373	113.078
15008	591913.033	227905.472	112.62
15022	591792.065	228061.652	112.44
15022	591883.642	227890.565	111.502
15022	591892.044	227914.44	113.404
15022	591827.805	227956.211	111.927
15028	591899.559	227903.963	113.331
15030	591911.036	227920.977	112.76
15030	591803.543	228056.062	112.176
15034	591874.595	227913.603	112.268
15036	591824.635	227959.18	111.915
15037	591910.84	227905.989	112.797
15042	591895.982	227914.709	113.067
15043	591754.35	228037.559	112.26
15047	591824.227	227949.427	112.453
15048	591901.815	227862.39	112.303
15055	591911.798	227906.733	112.951
15056	591853.139	227919.123	112.066
15059	591833.354	227914.941	112.232
15063	591755.03	228050.337	114.753
15063	591882.169	227888.331	111.786
15068	591833.697	227956.89	112.29
15070	591885.346	227894.173	112.411
15075	591822.661	227949.788	112.218
15078	591909.212	227903.878	112.64
15078	591931.451	227870.25	112.284
15079	591934.219	227870.207	112.476
15082	591828.122	227956.74	112.095
15085	591926.403	227966.191	112.74
15085	591878.01	227892.568	111.988

CPM	Y	X	ELEV
15087	591755.772	228047.158	112.934
15098	591895.404	227913.031	113.095
15100	591802.919	228003.569	112.482
15101	591930.175	227870.02	112.372
15102	591777.094	228050.779	112.302
15103	591834.787	227954.932	111.887
15103	591930.175	227870.02	112.372
15105	591795.093	228070.115	112.74
15107	591893.211	227910.864	113.126
15110	591891.353	227858.39	112.05
15117	591896.239	227910.972	113.134
15120	591828.662	227954.978	111.56
15121	591931.465	227870.248	112.287
15122	591836.997	227957.765	112.62
15124	591898.697	227901.173	112.834
15133	591900.443	227907.903	112.835
15135	591890.282	227890.641	112.664
15141	591930.175	227870.02	112.372
15144	591832.227	227948.515	112.109
15146	591778.909	228049.702	112.08
15151	591858.169	227889.842	111.753
15153	591875.802	227916.074	112.871
15153	591934.219	227870.207	112.476
15154	591827.596	227949.006	112.256
15159	591931.445	227870.251	112.283
15166	591826.889	227938.249	112.366
15168	591801.828	228018.714	113.221
15169	591817.595	227992.826	111.872
15172	591832.195	227957.909	112.104
15173	591894.22	227895.6	112.911
15175	591840.137	227957.468	112.733
15178	591755.772	228047.171	112.891
15179	591869.26	227867.611	111.865
15188	591935.355	227875.18	113.083
15189	591899.576	227907.004	113.181
15190	591871.148	227895.769	112.018
15193	591873.895	227915.883	112.457
15195	591888.516	227918.753	113.029
15196	591908.659	227922.219	112.754
15197	591934.219	227870.207	112.476
15199	591931.464	227870.248	112.287
15201	591803.786	228019.619	113.18
15202	591890.381	227879.833	112.109
15205	591870.832	227922.59	112.199
15209	591850.697	227925.773	112.012
15214	591920.631	227949.467	112.73
15214	591896.57	227900.478	112.989
15220	591871.816	227872.999	111.878
15221	591889.303	227962.487	113.049
15222	591826.708	227954.388	111.629
15222	591851.471	227923.6	111.947
15223	591827.933	227956.088	112.122
15224	591885.365	227894.802	112.929
15224	591821.195	227978.141	112.181
15225	591900.762	227916.557	112.908
15226	591930.175	227870.02	112.372
15228	591906.822	227899.912	112.743
15229	591826.286	227956.162	112.124
15243	591909.879	227917.02	112.566
15252	591901.219	227904.589	112.765
15255	591837.153	227904.911	112.211
15257	591755.798	228047.141	112.897
15258	591778.347	228050.953	112.235
15258	591901.549	227904.689	113.023
15261	591931.452	227870.25	112.284
15266	591884.487	227896.077	112.368
15267	591863.03	227878.485	111.556
15270	591802.105	227999.329	112.619
15272	591887.139	227965.357	113.281
15272	591910.582	227905.837	112.869
15274	591804.118	228009.069	112.252
15274	591821.79	227949.325	112.222

CPM	Y	X	ELEV
15277	591822.699	227950.026	112.494
15286	591908.601	227906.185	113.079
15295	591755.777	228047.15	112.999
15295	591873.563	227885.449	112.064
15300	591795.099	228073.32	112.259
15301	591931.467	227870.248	112.287
15302	591893.275	227885.337	111.85
15303	591891.786	227912.75	112.97
15304	591760.036	228038.185	112.247
15304	591824.313	227938.478	112.201
15307	591901.533	227912.48	112.916
15314	591753.989	228034.72	112.214
15314	591893.479	227882.608	111.751
15317	591758.633	228035.251	112.301
15317	591860.938	227901.375	111.79
15320	591901.275	227864.588	112.447
15320	591931.907	227870.442	112.322
15321	591896.63	227915.765	113.524
15321	591859.777	227900.396	111.907
15322	591920.114	227953.968	112.74
15328	591900.574	227904.936	113.138
15329	591853.18	227890.514	111.995
15331	591904.35	227903.973	113.075
15337	591935.355	227875.18	113.083
15341	591895.873	227914.589	112.884
15342	591888.055	227888.908	112.853
15342	591931.445	227870.251	112.283
15344	591911.764	227906.881	112.584
15347	591830.13	227957.376	112.172
15349	591801.195	228004.032	112.585
15351	591827.436	227946.829	112.144
15354	591868.609	227928.657	112.374
15355	591896.858	227916.057	112.838
15358	591889.289	227857.142	112.02
15361	591905.274	227904.569	112.791
15364	591895.659	227911.886	113.122
15369	591803.447	228035.478	111.988
15370	591865.84	227871.889	111.676
15372	591805.346	228052.166	112.166
15382	591875.632	227893.781	112.099
15386	591824.77	227953.799	111.652
15393	591755.794	228047.117	112.942
15395	591823.602	227945.023	112.31
15398	591892.986	227912.215	113.082
15398	591755.778	228047.163	112.928
15399	591756.788	228051.053	114.679
15400	591778.144	228050.133	112.766
15403	591853.766	227888.848	111.971
15407	591897.686	227907.904	113.172
15408	591895.642	227906.061	113.535
15408	591855.407	227901.508	112.362
15411	591899.123	227909.005	112.947
15412	591854.573	227902.638	112.084
15412	591934.219	227870.207	112.476
15413	591822.5	227947.09	112.385
15419	591908.261	227958.496	113.129
15424	591931.453	227870.25	112.284
15436	591795.303	228015	113.18
15440	591895.888	227914.445	112.967
15447	591912.192	227918.825	112.7
15453	591777.77	228061.046	112.982
15453	591825.989	227980.181	111.959
15459	591883.611	227898.036	112.395
15459	591899.401	227910.04	112.879
15467	591797.519	228068.789	112.721
15475	591898.125	227900.264	113.305
15477	591901.379	227918.026	112.904
15478	591872.414	227895.911	111.603
15482	591828.753	227934.31	112.434
15483	591906.352	227905.33	112.645
15484	591823.416	227950.19	112.137
15486	591931.907	227870.442	112.322

CPM	Y	X	ELEV
15494	591832.688	227912.513	112.508
15498	591929.676	227870.502	111.899
15503	591751.295	228034.823	111.896
15523	591758.484	228044.865	113.485
15528	591806.795	228050.948	112.064
15528	591755.936	228036.737	112.543
15528	591753.399	228035.551	112.548
15529	591931.907	227870.442	112.322
15531	591934.219	227870.207	112.476
15532	591935.509	227873.84	113.458
15541	591796.645	228069.742	112.728
15543	591754.301	228037.448	112.735
15547	591893.29	227914.949	112.872
15547	591752.354	228031.457	111.914
15547	591823.667	227940.119	112.279
15552	591821.935	227959.468	112.219
15554	591934.219	227870.207	112.476
15554	591884.248	227885.872	111.39
15554	591859.737	227874.712	112.158
15559	591870.013	227876.838	111.908
15568	591896.504	227921.281	112.841
15572	591826.056	227955.474	112.195
15577	591811.717	227993.591	112.143
15579	591902.419	227907.62	113.156
15591	591749.707	228043.734	112.664
15595	591934.219	227870.207	112.476
15597	591752.733	228039.408	112.376
15598	591801.575	228002.765	112.528
15603	591908.487	227912.451	112.92
15615	591929.672	227870.502	111.898
15616	591896.672	227906.922	113.039
15617	591895.743	227909.043	113.009
15623	591897.435	227919.437	112.828
15623	591899.808	227906.791	112.907
15626	591900.505	227904.777	113.072
15627	591896.459	227900.321	112.975
15628	591929.677	227870.501	111.899
15633	591898.613	227909.092	113.261
15639	591837.253	227907.935	112.359
15642	591889.245	227916.857	112.866
15651	591899.564	227908.478	113.099
15653	591900.275	227906.557	112.774
15659	591884.531	227888.761	111.54
15662	591935.308	227873.204	112.856
15663	591900.732	227904.334	112.905
15669	591896.703	227912.055	113.153
15674	591912.16	227908.197	112.881
15676	591870.403	227860.896	111.967
15677	591758.113	228038.023	112.374
15677	591821.751	227948.259	112.536
15678	591903.148	227904.659	113.095
15686	591756.126	228022.025	112.039
15687	591888.137	227888.126	112.292
15692	591934.808	227876.074	113.034
15695	591832.58	227955.66	111.668
15704	591824.652	227952.632	113.525
15711	591893.226	227910.325	113.182
15712	591826.901	227954.573	112.253
15715	591875.732	227914.274	112.407
15719	591896.291	227915.598	112.824
15721	591930.175	227870.02	112.372
15722	591900.332	227907.705	113.445
15737	591910.533	227916.714	112.572
15740	591897.353	227902.02	113.444
15740	591843.51	227914.266	112.181
15742	591752.602	228035.124	112.92
15757	591931.907	227870.442	112.322
15760	591872.638	227875.319	111.826
15762	591899.311	227908.629	112.847
15767	591898.763	227908.415	112.955
15768	591832.919	227956.186	111.498
15773	591904.364	227925.064	113.031

CPM	Y	X	ELEV
15774	591898.525	227901.427	113.307
15777	591930.175	227870.02	112.372
15786	591929.667	227870.503	111.897
15789	591909.735	227908.008	112.863
15791	591795.509	228072.089	112.536
15791	591802.487	228019.626	112.641
15793	591912.854	227903.784	112.677
15793	591878.514	227900.293	111.66
15795	591908.601	227915.36	113.003
15799	591869.441	227926.702	112.42
15802	591907.932	227904.987	112.626
15806	591864.795	227898.359	112.121
15808	591754.624	228046.61	113.003
15821	591872.911	227887.087	112.075
15828	591891.017	227912.922	112.94
15828	591904.834	227957.567	112.992
15828	591911.714	227921.403	113.128
15832	591754.606	228037.613	112.544
15841	591929.677	227870.501	111.899
15842	591836.572	227906.553	112.168
15843	591906.088	227924.796	112.62
15843	591755.57	228035.452	112.237
15851	591931.446	227870.251	112.283
15856	591895.748	227914.125	113.137
15856	591931.465	227870.248	112.287
15872	591899.769	227905.083	113.18
15876	591845.393	227906.444	112.454
15878	591874.777	227913.838	112.485
15879	591758.878	228033.468	112.842
15883	591752.393	228035.75	112.525
15884	591826.691	227957.991	111.58
15885	591886.252	227892.207	112.419
15886	591931.456	227870.249	112.285
15887	591931.907	227870.442	112.322
15911	591909.135	227907.304	112.874
15913	591911.841	227920.936	112.687
15916	591873.497	227863.605	112.116
15920	591834.36	227910.842	112.555
15926	591869.041	227896.678	112.063
15927	591879.304	227902.499	112.273
15935	591753.288	228049.528	114.783
15949	591868.844	227896.387	111.671
15961	591753.221	228037.158	112.159
15967	591896.541	227904.062	113.538
15967	591931.441	227870.252	112.282
15973	591841.992	227905.165	112.078
15982	591893.98	227909.234	112.077
15989	591756.494	228032.736	112.159
15989	591930.175	227870.02	112.372
16005	591861.013	227883.287	111.7
16008	591870.77	227868.359	111.874
16014	591896.598	227911.233	113.193
16030	591905.449	227907.173	112.696
16032	591804.436	228035.861	112.05
16034	591828.927	227949.407	112.241
16035	591751.616	228033.12	111.595
16041	591880.273	227900.366	112.246
16041	591931.439	227870.252	112.281
16050	591935.509	227873.84	113.458
16056	591878.868	227908.01	112.268
16056	591897.871	227903.062	112.975
16057	591797.159	228066.824	112.781
16057	591877.579	227909.842	112.391
16060	591831.729	227950.359	112.246
16061	591930.175	227870.02	112.372
16063	591930.175	227870.02	112.372
16063	591830.274	227949.875	112.243
16067	591930.175	227870.02	112.372
16076	591794.309	228073.206	112.41
16087	591891.624	227963.004	112.754
16090	591863.391	227891.565	111.934
16092	591908.961	227912.506	112.88

CPM	Y	X	ELEV
16092	591833.209	227956.646	112.62
16097	591839.604	227907.001	112.362
16098	591877.312	227892.275	111.622
16099	591908.145	227914.484	112.891
16106	591931.44	227870.252	112.282
16109	591899.747	227906.37	112.941
16113	591832.594	227943.727	112.201
16117	591907.821	227912.332	112.886
16121	591758.836	228046.601	112.912
16124	591873.377	227873.709	111.836
16127	591906.527	227959.118	112.777
16127	591930.175	227870.02	112.372
16129	591879.522	227894.542	111.853
16130	591750.928	228036.735	111.929
16131	591904.038	227907.239	113.002
16135	591752.249	228036.95	112.975
16135	591914.57	227921.652	112.527
16137	591893.365	227908.699	113.099
16137	591883.673	227887.591	111.409
16139	591882.793	227886.762	111.761
16143	591804.711	228050.078	111.918
16145	591911.837	227918.097	112.73
16148	591889.515	227881.995	112.087
16150	591876.44	227909.155	112.263
16153	591905.307	227958.809	113.069
16155	591920.179	227950.938	112.674
16156	591830.471	227947.885	112.148
16157	591753.237	228038.442	112.753
16160	591892.869	227912.477	113.445
16162	591862.265	227880.3	111.633
16168	591897.357	227898.616	112.834
16171	591904.313	227908.733	112.893
16176	591754.307	228033.073	112.657
16177	591897.643	227909.167	113.233
16186	591903.786	227923.391	112.733
16186	591839.489	227905.905	112.104
16188	591931.452	227870.25	112.284
16191	591805.192	228050.609	112.484
16212	591892.602	227910.738	113.028
16218	591874.997	227900.952	111.906
16221	591906.51	227902.749	112.8
16223	591866.809	227869.684	111.749
16228	591878.032	227909.964	112.259
16235	591897.213	227899.416	113.04
16245	591895.564	227913.377	113.185
16253	591821.489	227951.657	113.78
16256	591856.401	227958.193	112.413
16256	591899.351	227915.57	112.938
16257	591898.214	227907.701	113.084
16262	591899.237	227916.668	112.982
16263	591897.637	227911.163	113.24
16265	591755.028	228031.11	112.451
16267	591904.364	227906.412	112.858
16271	591883.536	227888.844	111.611
16288	591754.584	228032.331	112.544
16291	591911.095	227910.06	112.905
16297	591828.567	227955.087	112.273
16298	591935.509	227873.84	113.458
16298	591907.008	227959.585	113.036
16299	591907.622	227923.174	112.713
16303	591882.975	227889.846	111.495
16306	591879.753	227905.967	112.293
16309	591864.623	227892.934	111.782
16311	591913.6	227920.491	112.962
16315	591757.512	228033.621	112.146
16315	591922.554	227949.761	112.633
16320	591899.439	227909.612	113.514
16321	591842.004	227950.274	112.349
16327	591930.175	227870.02	112.372
16329	591935.308	227873.204	112.856
16333	591833.153	227954.501	111.8
16343	591898.323	227910.809	112.862

CPM	Y	X	ELEV
16349	591931.447	227870.251	112.283
16351	591895.938	227907.692	113.454
16353	591893.055	227907.933	113.202
16357	591896.08	227907.447	113.045
16357	591828.194	227951.073	112.362
16363	591931.438	227870.252	112.281
16370	591935.308	227873.204	112.856
16378	591910.718	227916.969	112.524
16379	591931.441	227870.252	112.282
16382	591895.679	227914.146	113.087
16382	591867.844	227859.944	112.307
16385	591935.355	227875.18	113.083
16387	591887.834	227859.537	111.831
16389	591865.347	227891.313	111.706
16394	591928.123	227962.803	112.884
16395	591753.582	228034.768	111.87
16397	591839.959	227897.014	112.295
16410	591905.377	227903.338	112.763
16415	591822.821	227958.684	111.955
16421	591925.955	227942.314	112.831
16421	591754.688	228034.16	112.978
16437	591896.293	227897.687	112.982
16437	591888.414	227877.952	111.87
16444	591902.259	227906.499	113.117
16444	591897.72	227903.421	113.417
16447	591836.292	227909.497	112.487
16451	591835.038	227957.211	112.647
16460	591929.666	227870.503	111.897
16462	591935.308	227873.204	112.856
16472	591750.565	228037.251	113.632
16474	591885.405	227887.733	111.774
16478	591902.147	227904.332	112.816
16479	591880.045	227893.124	111.619
16479	591897.759	227910.536	112.979
16481	591903.85	227919.178	113.073
16482	591884.006	227887.664	111.233
16484	591876.649	227912.081	112.367
16486	591919.725	227951.42	112.977
16496	591934.219	227870.207	112.476
16497	591911.547	227909.619	113.018
16497	591931.453	227870.25	112.285
16506	591871.019	227874.872	111.857
16507	591890.646	227911.864	113.123
16509	591923.33	227945.415	112.464
16510	591906.876	227958.496	112.982
16512	591833.023	227955.336	112.888
16514	591931.442	227870.251	112.282
16515	591866.97	227897.504	112.078
16517	591909.163	227907.66	112.888
16520	591931.907	227870.442	112.322
16520	591896.61	227912.001	113.155
16521	591757.217	228046.389	112.498
16521	591897.553	227917.184	113.057
16526	591753.751	228035.386	112.373
16530	591890.473	227857.767	112.057
16531	591903.047	227863.391	112.444
16534	591754.292	228032.914	111.914
16535	591755.501	228035.17	112.261
16537	591826.258	227953.126	113.402
16544	591858.319	227878.231	112.077
16545	591899.392	227905.388	113.089
16545	591931.466	227870.248	112.287
16547	591834.491	227936.654	112.246
16549	591756.257	228037.815	112.378
16552	591931.464	227870.248	112.287
16563	591869.491	227860.341	112.367
16566	591834.959	227985.086	111.807
16578	591891.308	227964.438	113.367
16578	591900.561	227906.557	113.05
16580	591825.231	227948.112	112.274
16585	591831.99	227956.293	112.343
16587	591836.635	227907.728	112.656

CPM	Y	X	ELEV
16592	591896.413	227914.888	113.061
16595	591825.866	227975.462	111.841
16598	591893.703	227910.5	113.504
16598	591826.663	227953.063	112.005
16599	591835.923	227908.16	112.163
16600	591907.525	227914.368	112.94
16601	591871.996	227863.216	112.154
16601	591872.202	227871.252	111.928
16603	591897.14	227908.819	113.197
16608	591797.793	228073.278	112.352
16610	591838.292	227956.956	112.771
16621	591889.622	227891.395	112.8
16622	591882.39	227898.751	112.354
16623	591753.561	228031.974	112.988
16628	591785.77	228049.925	112.513
16631	591935.509	227873.84	113.458
16632	591898.672	227907.867	113.176
16633	591931.907	227870.442	112.322
16633	591934.219	227870.207	112.476
16639	591903.266	227917.742	113.175
16653	591898.604	227908.645	113.107
16662	591912.299	227906.539	112.809
16666	591879.419	227902.816	112.442
16671	591841.269	227906.159	112.577
16678	591756.671	228043.945	113.56
16683	591882.38	227890.735	111.427
16702	591934.808	227876.074	113.034
16709	591835.119	227909.149	112.452
16735	591834.538	227979.907	111.657
16743	591897.305	227898.399	112.8
16754	591902.116	227903.469	112.815
16759	591840.531	227895.198	112.287
16765	591824.089	227950.636	112.094
16769	591754.841	228036.237	112.59
16778	591935.355	227875.18	113.083
16780	591897.638	227910.022	113.213
16781	591896.809	227912.473	112.978
16785	591929.673	227870.502	111.898
16785	591883.347	227885.109	111.753
16789	591897.545	227905.085	113.036
16796	591754.936	228033.992	112.677
16798	591833.156	227944.759	112.187
16805	591909.492	227910.517	113.012
16805	591871.231	227878.51	111.724
16807	591765.168	228039.974	112.956
16814	591896.862	227905.583	113.419
16821	591922.044	227950.074	112.691
16826	591755.975	228044.444	113.009
16829	591830.089	227956.722	112.137
16833	591931.439	227870.252	112.282
16833	591876.074	227888.26	111.694
16840	591903.307	227905.917	113.124
16845	591897.731	227910.481	113.116
16850	591931.442	227870.251	112.282
16850	591858.962	227902.189	111.942
16867	591914.432	227869.245	112.637
16876	591799.4	228066.609	112.373
16876	591874.166	227902.952	111.917
16877	591905.989	227924.498	113.124
16883	591749.582	228044.022	113.008
16902	591897.765	227910.621	112.929
16913	591863.618	227858.71	112.348
16914	591934.219	227870.207	112.476
16923	591861.597	227881.895	111.681
16924	591934.219	227870.207	112.476
16925	591895.199	227909.545	113.011
16927	591849.092	227924.392	111.941
16931	591836.988	227906.868	112.144
16933	591888.691	227883.993	112.122
16936	591877.833	227874.404	112.131
16945	591931.444	227870.251	112.283
16949	591898.496	227911.667	113.551

CPM	Y	X	ELEV
16951	591901.207	227905.802	113.374
16952	591870.119	227894.298	112.061
16962	591827.404	227954.107	111.843
16967	591785.894	228049.217	112.637
16971	591893.124	227914.011	113.362
16975	591905.343	227923.288	112.843
16975	591878.954	227891.378	111.869
16977	591874.873	227864.185	112.119
16981	591877.198	227911.84	112.2
16997	591920.135	227950.123	112.649
17006	591935.308	227873.204	112.856
17008	591753.803	228036.189	112.999
17009	591931.466	227870.248	112.287
17010	591870.36	227862.785	112.162
17013	591825.15	227949.828	112.391
17018	591899.928	227904.136	113.134
17022	591897.708	227907.547	113.283
17026	591869.007	227864.425	111.897
17030	591902.607	227912.537	112.834
17037	591802.789	227999.142	112.257
17039	591754.866	228043.058	113.62
17052	591931.444	227870.251	112.283
17057	591889.021	227879.614	112.383
17062	591839.784	227924.494	112.202
17067	591825.77	227940.247	112.362
17073	591897.134	227910.061	113.1
17103	591931.44	227870.252	112.282
17106	591872.96	227861.291	112.276
17119	591893.521	227913.668	113.037
17121	591905.268	227906.874	112.811
17125	591874.952	227909.956	112.166
17146	591929.668	227870.503	111.897
17148	591839.181	227906.786	112.64
17153	591908.171	227915.785	112.914
17157	591898.809	227904.777	113.163
17162	591934.219	227870.207	112.476
17162	591931.438	227870.252	112.281
17174	591875.78	227911.478	112.478
17178	591897.409	227912.949	112.834
17185	591899.504	227906.104	113.127
17200	591907.903	227915.184	112.684
17209	591914.399	227920.878	112.559
17209	591888.06	227885.512	112.141
17216	591831.399	227956.174	112.752
17217	591799.765	228066.471	112.379
17236	591935.308	227873.204	112.856
17253	591896.829	227912.623	113.09
17264	591839.659	227957.735	111.817
17276	591901.356	227906.033	112.828
17280	591754.645	228036.269	112.921
17287	591896.788	227912.62	112.889
17315	591866.252	227859.488	112.311
17317	591800.376	228067.66	112.243
17321	591893.565	227883.68	112.103
17328	591876.356	227913.697	112.24
17331	591931.454	227870.25	112.285
17340	591909.352	227921.537	112.953
17343	591825.694	227954.42	112.889
17360	591931.443	227870.251	112.282
17365	591931.459	227870.249	112.286
17370	591898.186	227911.275	112.942
17381	591873.802	227892.83	111.698
17385	591910.768	227908.794	112.646
17386	591892.222	227907.848	113.217
17394	591828.538	227952.838	112.446
17402	591895.88	227924.22	112.972
17404	591754.929	228034.879	112.312
17407	591897.599	227921.034	112.809
17435	591824.496	227949.546	112.424
17437	591845.587	227895.046	112.4
17442	591864.23	227889.438	111.895
17465	591904.356	227905.319	112.841

CPM	Y	X	ELEV
17470	591897.505	227920.402	112.882
17470	591879.102	227871.154	112.1
17487	591752.601	228032.748	113.403
17492	591871.934	227876.993	111.829
17497	591756.484	228036.089	112.383
17502	591896.751	227913.124	113.219
17502	591931.447	227870.251	112.283
17510	591891.195	227912.238	113.076
17525	591878.322	227904.713	112.271
17525	591869.159	227878.59	111.849
17528	591911.083	227903.328	112.644
17530	591935.509	227873.84	113.458
17534	591881.417	227900.98	112.343
17546	591878.524	227872.714	112.103
17547	591786.546	228051.003	112.243
17561	591877.486	227885.407	111.684
17574	591805.82	228020.564	113.093
17581	591797.135	228072.923	112.345
17587	591934.219	227870.207	112.476
17592	591930.175	227870.02	112.372
17602	591900.924	227905.05	112.874
17603	591935.355	227875.18	113.083
17610	591931.907	227870.442	112.322
17612	591755.158	228035.473	112.802
17630	591755.056	228036.569	112.375
17647	591751.283	228035.542	112.738
17663	591899.549	227906.715	113.065
17666	591898.752	227906.961	113.188
17668	591879.721	227892.172	111.63
17669	591922.502	227951.262	112.736
17674	591906.208	227957.592	113.119
17677	591877.347	227906.904	112.263
17684	591757.008	228045.671	112.94
17698	591892.918	227908.502	113.098
17716	591894.041	227911.96	113.397
17722	591885.64	227882.107	111.445
17729	591880.38	227887.813	111.808
17732	591885.508	227878.298	111.871
17734	591754.966	228033.538	112.327
17737	591752.881	228036.963	112.037
17737	591871.229	227860.824	112.323
17738	591911.534	227920.1	112.716
17744	591880.114	227879.374	111.786
17749	591910	227920.173	112.797
17749	591894.955	227910.906	112.95
17759	591802.283	228059.84	112.148
17772	591898.486	227910.625	113.112
17778	591896.546	227904.125	113.287
17812	591930.175	227870.02	112.372
17813	591889.275	227879.149	112.077
17826	591934.219	227870.207	112.476
17835	591835.813	227983.088	111.818
17840	591902.337	227915.98	112.949
17845	591830.974	227955.171	111.839
17850	591898.507	227912.043	112.877
17856	591873.078	227894.371	111.641
17875	591752.015	228034.167	113.446
17884	591900.547	227914.543	112.945
17885	591923.277	227944.956	112.444
17901	591764.824	228039.531	113.151
17902	591929.671	227870.502	111.898
17914	591880.225	227900.828	112.432
17944	591913.607	227920.752	112.556
17950	591900.044	227906.859	112.941
17960	591900.95	227904.798	112.923
17964	591934.219	227870.207	112.476
17981	591904.045	227916.958	113.023
17982	591899.586	227913.173	113.25
17993	591929.671	227870.502	111.898
18033	591753.863	228046.319	112.978
18038	591895.012	227909.841	113.433
18046	591921.2	227946.769	112.612

CPM	Y	X	ELEV
18073	591798.116	228070.642	112.724
18074	591896.682	227909.712	113.274
18086	591931.443	227870.251	112.282
18113	591909.63	227920.323	112.769
18148	591799.6	228071.132	112.558
18159	591878.48	227907.594	112.406
18162	591897.44	227912.817	113.076
18168	591888.391	227881.319	112.05
18176	591769.284	228060.281	112.837
18176	591883.089	227889.199	111.416
18192	591899.181	227905.635	113.046
18202	591910.835	227920.115	112.824
18211	591935.355	227875.18	113.083
18227	591753.687	228036.109	112.296
18227	591873.987	227872.295	111.897
18229	591756.482	228048.724	113.088
18236	591908.72	227910.276	112.853
18236	591827.957	227953.651	113.301
18249	591931.447	227870.251	112.283
18251	591885.301	227892.171	112.211
18266	591891.505	227883.553	111.572
18281	591824.409	227950.9	112.093
18291	591934.808	227876.074	113.034
18294	591924.426	227965.539	112.738
18302	591825.56	227951.931	112.061
18318	591781.262	228049.935	112.303
18323	591875.851	227907.824	112.094
18323	591934.808	227876.074	113.034
18345	591905.51	227956.94	112.864
18349	591922.979	227949.395	112.74
18358	591750.667	228042.086	112.658
18382	591798.048	228069.608	112.587
18395	591802.168	228003.894	112.443
18397	591754.189	228037.604	112.424
18399	591892.116	227910.095	113.141
18403	591898.738	227905.99	113.15
18412	591900.42	227913.371	112.996
18415	591904.943	227905.541	112.948
18418	591748.522	228044.712	113.027
18428	591894.395	227911.534	112.985
18438	591912.685	227919.453	113.042
18440	591829.233	227955.525	112.797
18456	591756.501	228048.593	112.647
18465	591881.294	227898.012	112.253
18465	591900.227	227914.714	113.089
18473	591884.36	227894.332	112.24
18473	591803.927	228001.993	112.496
18478	591887.164	227890.182	112.324
18515	591830.744	227955.588	111.614
18516	591874.745	227870.603	111.923
18546	591817.867	227947.913	112.639
18553	591901.6	227915.375	112.82
18556	591885.826	227886.497	111.367
18558	591911.414	227917.571	112.833
18565	591798.17	228067.502	112.351
18584	591859.034	227876.462	112.055
18618	591909.82	227910.962	112.633
18622	591924.551	227964.305	112.694
18624	591754.76	228035.508	112.107
18648	591761.938	228035.627	112.354
18656	591897.572	227909.724	113.174
18670	591871.791	227869.596	111.893
18677	591878.426	227905.101	112.459
18687	591876.656	227909.305	112.483
18692	591752.428	228045.836	112.99
18694	591874.565	227861.762	112.233
18713	591931.46	227870.249	112.286
18724	591798.028	228069.063	112.563
18727	591893.854	227910.181	113.161
18728	591883.8	227883.464	111.86
18731	591931.463	227870.248	112.287
18738	591891.39	227965.019	112.892

CPM	Y	X	ELEV
18739	591877.706	227903.471	112.112
18747	591898.49	227907.482	113.146
18758	591831.453	227954.809	112.967
18770	591907.559	227922.856	112.642
18780	591827.981	227929.169	112.26
18831	591891.449	227909.896	113.187
18834	591865.456	227861.37	112.211
18865	591831.677	227954.043	112.006
18866	591795.535	228067.244	112.993
18867	591866.098	227889.666	111.718
18881	591798.825	228066.959	112.419
18886	591798.785	228071.797	112.316
18910	591896.647	227909.883	113.172
18912	591930.175	227870.02	112.372
18928	591876.338	227862.281	112.195
18935	591829.18	227954.66	111.845
18937	591892.005	227910.607	113.024
18939	591908.239	227906.27	113.218
18944	591897.231	227913.484	112.916
18945	591902.601	227913.261	112.813
18958	591868.742	227862.31	112.168
18978	591828.032	227952.996	112.051
18993	591906.669	227924.048	112.747
19000	591894.093	227912.964	112.899
19004	591876.562	227897.193	111.917
19005	591896.788	227923.124	112.791
19007	591920.022	227948.308	112.613
19027	591887.3	227887.371	112.134
19028	591903.853	227914.27	113.39
19031	591799.603	228066.576	112.398
19037	591797.577	228066.911	112.404
19052	591875.442	227869.018	112.008
19087	591750.485	228045.841	112.624
19087	591931.461	227870.249	112.286
19091	591899.357	227912.418	113.265
19144	591897.572	227913.666	113.562
19171	591763.067	228037.964	113.047
19208	591885.666	227884.31	111.901
19217	591879.447	227905.369	112.411
19240	591898.03	227906.722	113.157
19242	591755.411	228048.261	113.107
19284	591931.457	227870.249	112.285
19293	591887.568	227883.31	112.063
19294	591881.439	227890.974	111.528
19296	591827.424	227954.971	112.799
19296	591931.461	227870.249	112.286
19305	591868.263	227880.436	111.892
19338	591931.454	227870.25	112.285
19371	591879.441	227880.939	111.714
19428	591875.673	227865.024	112.046
19476	591796.835	228068.055	112.288
19496	591761.316	228035.923	112.813
19515	591910.603	227918.439	112.693
19528	591757.427	228035.543	112.342
19529	591881.585	227884.328	111.811
19536	591754.653	228047.712	112.656
19540	591878.754	227882.476	111.638
19549	591881.227	227894.905	112.019
19553	591877.605	227907.089	112.39
19565	591876.275	227878.313	112.11
19587	591798.424	228067.285	112.394
19592	591886.573	227882.216	111.841
19611	591905.86	227909.986	113.286
19625	591935.308	227873.204	112.856
19628	591904.729	227919.948	112.935
19639	591754.271	228032.672	113.129
19651	591906.792	227909.972	113.086
19657	591874.962	227881.798	112.031
19672	591875.623	227880.094	112.036
19678	591891.282	227886.215	111.812
19685	591887.28	227883.695	112.381
19730	591886.096	227890.353	112.16

CPM	Y	X	ELEV
19751	591756.448	228033.59	112.979
19793	591830.321	227955.699	112.42
19826	591881.167	227898.574	112.451
19874	591883.391	227896.47	112.295
19878	591763.604	228038.693	112.655
19883	591877.021	227876.39	112.097
19983	591888.527	227967.387	112.95
20009	591867.002	227861.781	112.173
20017	591909.701	227910.337	112.905
20018	591931.459	227870.249	112.286
20047	591763.69	228040.496	112.661
20067	591866.416	227884.336	111.898
20085	591826.166	227951.713	112.477
20136	591904.334	227923.494	112.974
20156	591906.556	227913.348	112.926
20160	591904.171	227911.971	112.831
20173	591753.028	228046.715	112.675
20206	591906.523	227921.967	112.759
20271	591880.458	227903.167	112.35
20277	591888.191	227881.596	112.339
20291	591897.68	227914.087	112.884
20302	591754.939	228031.32	113.027
20327	591824.914	227951.069	112.503
20333	591910.293	227919.639	112.9
20346	591880.24	227891.213	111.747
20421	591872.226	227888.868	112.098
20425	591887.46	227880.141	111.839
20453	591885.346	227889.428	111.638
20454	591906.825	227914.465	112.934
20477	591875.356	227889.759	111.679
20524	591907.654	227908.14	113.083
20540	591898.501	227915.226	113.099
20559	591898.51	227906.173	113.348
20618	591876.779	227905.658	112.064
20650	591904.94	227911.916	113.345
20673	591775.728	228051.586	112.88
20688	591924.169	227946.005	112.566
20708	591904.796	227917.166	113.029
20727	591904.155	227915.814	113.139
20731	591904.747	227918.631	112.922
20764	591884.745	227886.422	111.85
20785	591829.825	227953.523	112.012
20835	591755.968	228030.895	112.94
20844	591904.956	227910.162	112.791
20863	591906.927	227908.14	113.274
20866	591799.355	228070.172	112.429
20874	591880.368	227897.034	112.134
20885	591930.175	227870.02	112.372
20891	591881.81	227890.082	111.648
20920	591870.763	227892.547	112.07
20924	591762.356	228037.351	112.852
20953	591901.707	227914.53	112.858
20967	591878.578	227901.316	112.089
20982	591925.897	227963.755	112.833
20992	591755.309	228048.207	113.147
21001	591755.984	228033.448	112.516
21011	591931.458	227870.249	112.286
21054	591889.956	227963.716	112.941
21074	591867.262	227882.547	111.911
21082	591755.309	228048.187	113.045
21119	591921.77	227948.113	112.645
21147	591755.192	228044.74	112.914
21159	591879.497	227899.209	112.128
21170	591784.72	228050.237	112.277
21181	591779.47	228049.224	112.313
21224	591877.393	227895.217	111.918
21298	591878.14	227884.024	111.727
21332	591793.896	228071.243	113.514
21347	591755.24	228048.19	112.934
21381	591755.396	228032.375	112.952
21409	591907.381	227911.483	112.939
21424	591755.294	228048.175	113.19

CPM	Y	X	ELEV
21447	591879.19	227891.081	111.537
21487	591755.304	228048.177	113.047
21499	591882.398	227888.738	111.206
21525	591935.308	227873.204	112.856
21530	591891.505	227884.572	111.955
21567	591755.273	228048.158	112.988
21574	591920.864	227949.849	112.634
21607	591912.906	227907.797	112.984
21614	591799.28	228068.29	112.258
21621	591906.791	227906.604	112.669
21678	591898.695	227905.496	113.286
21691	591931.457	227870.249	112.285
21706	591909.596	227918.126	112.68
21714	591756.901	228033.354	112.809
21721	591905.839	227908.363	112.752
21761	591757.243	228032.842	112.632
21771	591931.463	227870.249	112.287
21771	591874.322	227883.492	112.032
21772	591755.302	228048.179	113.056
21784	591755.31	228048.186	113.047
21793	591886.795	227885.17	112.091
21808	591754.471	228047.802	112.983
21830	591755.205	228048.168	112.943
21867	591755.226	228048.171	112.963
21893	591755.291	228048.195	113.164
21908	591920.677	227951.924	112.712
21915	591755.281	228048.143	112.978
21942	591905.929	227911.871	113.044
21979	591905.23	227923.105	113.03
21981	591876.089	227866.224	112.059
21986	591756.409	228034.515	112.744
22004	591890.182	227967.209	113.389
22004	591755.287	228048.223	112.959
22008	591756.257	228031.662	112.653
22013	591898.294	227914.589	113.251
22019	591931.462	227870.249	112.286
22054	591904.828	227921.318	112.726
22060	591759.172	228035.247	112.769
22063	591906.882	227910.923	112.937
22094	591756.972	228032.173	112.953
22096	591875.95	227867.564	112.048
22098	591755.267	228048.211	112.939
22113	591905.677	227915.284	112.964
22143	591886.437	227885.709	112.332
22165	591923.045	227947.793	112.576
22166	591755.304	228048.205	112.975
22180	591882.108	227892.807	112.051
22185	591755.298	228048.212	112.975
22196	591903.328	227913.897	112.922
22206	591882.277	227895.786	112.177
22218	591755.232	228048.181	112.937
22222	591755.295	228048.201	113.151
22244	591887.389	227964.282	113.6
22254	591755.226	228048.165	112.969
22291	591755.247	228048.2	112.938
22300	591755.094	228045.431	112.472
22322	591755.263	228048.15	112.963
22324	591906.961	227922.845	112.617
22346	591755.283	228048.224	112.957
22368	591759.766	228034.463	112.667
22441	591755.57	228033.358	112.022
22510	591755.076	228048.091	112.971
22515	591829.692	227954.166	113.019
22525	591864.941	227887.707	111.894
22536	591907.962	227908.997	112.905
22588	591755.278	228048.162	113.004
22590	591755.226	228048.178	112.929
22594	591755.297	228048.181	113.187
22609	591755.265	228048.206	112.952
22650	591896.747	227922.204	112.924
22673	591930.175	227870.02	112.372
22698	591906.612	227916.267	112.934

CPM	Y	X	ELEV
22714	591755.253	228048.198	112.907
22770	591756.259	228031.619	112.386
22836	591761.841	228036.67	113.07
22865	591752.878	228047.191	113
22912	591755.282	228048.224	112.966
22917	591931.907	227870.442	112.322
22946	591818.371	227947.805	112.294
22980	591753.843	228047.535	113.006
22988	591799.265	228068.295	112.242
23011	591931.458	227870.249	112.286
23019	591827.015	227950.624	112.391
23031	591755.302	228048.176	113.045
23077	591784.984	228051.078	112.164
23156	591878.204	227893.29	111.936
23172	591755.298	228048.204	112.978
23184	591926.824	227963.717	112.752
23186	591884.006	227877.054	111.763
23236	591922.202	227949.427	112.827
23237	591871.525	227890.658	112.093
23279	591909.647	227919.081	112.631
23293	591755.296	228048.162	113.059
23346	591799.538	228068.08	112.273
23494	591828.848	227947.251	112.091
23511	591800.2	228067.708	112.264
23624	591754.703	228031.25	111.981
23825	591908.64	227921.09	112.66
23928	591867.836	227886.168	111.668
23933	591799.341	228070.164	112.338
23940	591799.284	228070.104	112.361
23953	591880.887	227889.846	111.372
23959	591889.988	227885.662	111.748
24028	591756.533	228033.1	112.477
24104	591869.163	227883.332	111.709
24116	591906.557	227922.428	112.864
24170	591754.652	228030.196	112.384
24191	591825.207	227941.571	112.379
24215	591882.928	227890.734	112.018
24228	591798.754	228071.453	112.304
24237	591882.073	227896.27	112.388
24249	591931.462	227870.249	112.286
24309	591751.086	228045.403	113
24368	591751.753	228045.416	112.616
24411	591825.872	227950.159	112.316
24446	591842.81	227916.207	112.2
24481	591797.847	228070.48	112.575
24492	591884.334	227881.701	111.869
24707	591930.175	227870.02	112.372
24785	591911.102	227918.097	112.745
24802	591889.241	227887.228	111.802
24906	591798.035	228069.059	112.633
24980	591908.253	227909.593	112.94
24988	591799.343	228070.166	112.347
25007	591798.111	228070.468	113.622
25031	591883.838	227888.523	111.877
25032	591889.633	227884.471	111.501
25098	591905.844	227916.457	112.94
25186	591799.359	228069.156	112.339
25332	591756.421	228034.515	112.563
25356	591906.322	227921.292	112.84
25393	591905.678	227918.069	112.932
25546	591751.257	228046.69	113.021
25601	591799.288	228069.356	112.347
25666	591749.704	228045.964	113.008
25726	591750.082	228044.74	113.023
25760	591884.917	227879.987	111.868
25780	591762.047	228038.883	112.727
25803	591823.693	227950.496	112.47
25842	591888.113	227964.501	113.099
25908	591887.403	227886.594	111.848
25931	591756.734	228034.745	112.814
25971	591868.597	227884.552	111.701
26123	591905.023	227914.941	113.012

CPM	Y	X	ELEV
26169	591799.331	228070.111	112.356
26191	591883.348	227878.895	111.765
26197	591758.041	228034.662	112.764
26203	591908.326	227917.264	112.736
26208	591906.797	227922.585	113.11
26283	591905.27	227920.429	112.992
26368	591799.35	228069.087	112.399
26516	591909.514	227918.795	112.634
26642	591889.608	227885.454	111.934
27021	591907.631	227922.071	112.759
27063	591798.124	228070.67	112.634
27116	591924.807	227944.141	112.748
27121	591905.949	227912.922	112.966
27177	591874.597	227891.226	111.681
27258	591758.019	228034.107	112.762
27285	591870.512	227880.161	111.758
27359	591827.29	227952.262	112.472
27376	591777.689	228052.476	112.843
27423	591798.116	228070.656	112.638
27713	591882.167	227882.494	111.824
27722	591905.087	227913.85	113.106
27800	591906.896	227917.224	112.693
28068	591869.875	227881.698	111.75
28163	591797.987	228069.573	112.568
28185	591885.433	227888.025	112.341
28194	591758.6	228035.422	112.431
28459	591885.96	227887.221	112.081
28857	591798.12	228070.665	112.623
28866	591908.913	227918.859	112.597
28998	591866.864	227888.087	111.712
29166	591798.1	228070.332	113.49
29362	591890.445	227963.951	112.745
29403	591754.833	228032.572	112.618
29482	591882.875	227894.321	112.348
29621	591921.536	227945.824	112.417
29622	591887.337	227888.298	111.755
29970	591751.014	228043.608	112.67
30040	591884.161	227891.514	112.111
30173	591907.191	227916.536	112.896
30240	591890.698	227965.599	113.371
30501	591755.249	228033.207	112.368
30577	591887.653	227885.492	111.416
30648	591889.119	227965.484	112.688
30700	591883.237	227893.684	112.137
31027	591796.922	228071.576	112.638
31177	591759.735	228036.056	112.551
31200	591883.709	227892.282	112.338
31779	591798.836	228069.322	113.505
32197	591908.609	227918.307	112.725
32658	591886.235	227887.69	111.688
33067	591796.238	228071.365	113.48
33191	591756.577	228034.631	112.248
33363	591908.421	227917.991	112.74
33417	591908.532	227920.815	112.649
34119	591865.637	227886.125	111.884
34148	591888.078	227886.672	111.697
34148	591905.853	227919.288	112.684
34371	591760.127	228036.541	112.771
34468	591798.187	228070.243	113.573
34934	591777.791	228051.687	112.347
35313	591884.554	227890.12	112.3
35686	591885.077	227889.368	112.059
35954	591921.278	227948.17	112.57
36030	591762.135	228039.071	112.631
36253	591907.637	227920.533	113.078
36362	591908.467	227918.588	113.132
36787	591905.325	227921.418	112.959
38056	591907.708	227917.244	113.016
38669	591907.905	227920.835	112.591
38782	591907.505	227919.891	112.775
39158	591906.045	227921.156	113.013
39911	591798.791	228069.362	113.523

CPM	Y	X	ELEV
40142	591907.579	227920.35	112.747
41096	591906.256	227918.504	112.946
41817	591889.116	227965.689	112.972
45123	591908.595	227920.116	112.754
47018	591818.888	227948.297	112.487
47080	591760.774	228037.495	112.704
47281	591760.837	228037.516	112.542
49070	591906.273	227919.597	112.919
50814	591906.821	227919.192	112.98
53216	591890.896	227966.176	113.079
55697	591882.754	227880.641	111.787
58989	591907.179	227917.788	112.902
67882	591889.001	227967.251	112.804
68549	591889.674	227965.493	112.803
74412	591923.332	227945.801	112.722
84768	591921.993	227947.121	112.523
4462	591765.671	228027.097	112.339
4514	591759.378	228023.47	112.033
4680	591801.397	227968.725	112.752
4699	591929.732	227870.493	111.911
4778	591935.509	227873.84	113.458
4779	591759.643	228023.476	112.412
4822	591935.509	227873.84	113.458
4823	591766.847	228026.144	113.386
4858	591766.531	228019.516	112.354
4869	591935.509	227873.84	113.458
4871	591935.509	227873.84	113.458
4871	591935.509	227873.84	113.458
4878	591757.413	228024.996	112.288
4879	591935.509	227873.84	113.458
4882	591764.824	228025.22	113.408
4884	591935.509	227873.84	113.458
4884	591760.604	228023.451	112.84
4885	591763.911	228026.274	112.39
4886	591831.238	227895.451	112.731
4889	591935.509	227873.84	113.458
4891	591822.777	227918.632	112.703
4894	591935.509	227873.84	113.458
4897	591758.203	228023.98	112.559
4898	591757.212	228025.114	113.066
4907	591935.509	227873.84	113.458
4910	591934.808	227876.074	113.034
4930	591935.509	227873.84	113.458
4931	591935.509	227873.84	113.458
4943	591758.885	228022.315	112.022
4945	591935.509	227873.84	113.458
4952	591756.488	228024.657	112.714
4960	591755.652	228026.504	112.891
4964	591755.698	228025.349	112.21
4971	591760.206	228024.336	112.25
4980	591935.509	227873.84	113.458
4984	591935.509	227873.84	113.458
4990	591935.509	227873.84	113.458
4993	591935.509	227873.84	113.458
4999	591935.509	227873.84	113.458
4999	591935.509	227873.84	113.458
5018	591809.204	227963.818	112.391
5022	591935.509	227873.84	113.458
5024	591935.509	227873.84	113.458
5025	591935.509	227873.84	113.458
5026	591935.509	227873.84	113.458
5043	591934.808	227876.074	113.034
5046	591935.509	227873.84	113.458
5056	591935.509	227873.84	113.458
5069	591758.689	228024.552	112.265
5075	591935.509	227873.84	113.458
5076	591935.509	227873.84	113.458
5078	591935.509	227873.84	113.458
5080	591935.509	227873.84	113.458
5085	591935.509	227873.84	113.458
5095	591935.509	227873.84	113.458
5095	591935.509	227873.84	113.458

CPM	Y	X	ELEV
5103	591935.509	227873.84	113.458
5104	591958.37	227900.397	112.822
5105	591935.509	227873.84	113.458
5111	591935.509	227873.84	113.458
5113	591762.973	228030.473	112.472
5113	591760.217	228024.822	112.328
5114	591935.509	227873.84	113.458
5115	591935.509	227873.84	113.458
5121	591935.509	227873.84	113.458
5121	591935.509	227873.84	113.458
5122	591935.509	227873.84	113.458
5127	591787.656	227999.623	112.663
5130	591935.509	227873.84	113.458
5130	591935.509	227873.84	113.458
5133	591760.456	228021.527	112.352
5135	591935.509	227873.84	113.458
5141	591935.509	227873.84	113.458
5141	591935.509	227873.84	113.458
5142	591935.509	227873.84	113.458
5143	591935.509	227873.84	113.458
5148	591757.313	228022.644	112.724
5148	591757.99	228030.012	112.195
5149	591956.215	227899.744	112.869
5150	591761.979	228025.454	112.377
5156	591935.509	227873.84	113.458
5159	591935.509	227873.84	113.458
5162	591935.509	227873.84	113.458
5164	591934.808	227876.074	113.034
5168	591935.509	227873.84	113.458
5169	591935.509	227873.84	113.458
5172	591935.509	227873.84	113.458
5172	591935.509	227873.84	113.458
5178	591944.648	227896.864	113.449
5182	591935.509	227873.84	113.458
5183	591935.509	227873.84	113.458
5186	591934.808	227876.074	113.034
5186	591829.092	227904.844	112.756
5189	591935.509	227873.84	113.458
5194	591757.814	228023.606	112.947
5198	591768.881	228027.105	113.38
5199	591935.355	227875.18	113.083
5201	591935.509	227873.84	113.458
5201	591935.509	227873.84	113.458
5201	591935.509	227873.84	113.458
5206	591762.04	228028.439	112.307
5207	591842.55	227866.205	112.737
5208	591935.509	227873.84	113.458
5210	591935.509	227873.84	113.458
5211	591935.509	227873.84	113.458
5213	591935.509	227873.84	113.458
5214	591935.509	227873.84	113.458
5216	591759.479	228030.182	112.165
5217	591761.437	228021.666	112.725
5217	591759.819	228024.246	112.043
5217	591810.82	227943.837	112.618
5220	591935.509	227873.84	113.458
5220	591934.808	227876.074	113.034
5221	591935.509	227873.84	113.458
5221	591935.509	227873.84	113.458
5221	591935.509	227873.84	113.458
5223	591935.509	227873.84	113.458
5223	591935.355	227875.18	113.083
5223	591935.355	227875.18	113.083
5224	591935.509	227873.84	113.458
5224	591934.808	227876.074	113.034
5225	591935.509	227873.84	113.458
5228	591935.509	227873.84	113.458
5231	591827.481	227903.107	112.781
5237	591935.509	227873.84	113.458
5245	591935.509	227873.84	113.458
5246	591935.509	227873.84	113.458
5249	591935.509	227873.84	113.458

CPM	Y	X	ELEV
5251	591935.509	227873.84	113.458
5252	591816.925	227954.793	111.706
5253	591935.509	227873.84	113.458
5253	591772.737	228028.676	113.379
5253	591813.372	227954.142	111.938
5261	591761.502	228024.855	112.253
5262	591935.509	227873.84	113.458
5268	591935.509	227873.84	113.458
5271	591758.458	228022.845	112.281
5272	591935.509	227873.84	113.458
5272	591776.333	228022.108	112.36
5273	591758.62	228022.973	112.121
5279	591935.509	227873.84	113.458
5281	591935.509	227873.84	113.458
5282	591935.509	227873.84	113.458
5283	591935.509	227873.84	113.458
5283	591935.509	227873.84	113.458
5284	591935.509	227873.84	113.458
5285	591935.509	227873.84	113.458
5289	591935.509	227873.84	113.458
5289	591935.509	227873.84	113.458
5289	591950.881	227899.073	113.418
5290	591935.509	227873.84	113.458
5291	591935.509	227873.84	113.458
5291	591763.694	228026.173	112.327
5292	591935.509	227873.84	113.458
5294	591765.886	228027.179	112.361
5298	591935.509	227873.84	113.458
5299	591810.579	227957.754	111.968
5301	591934.808	227876.074	113.034
5303	591935.509	227873.84	113.458
5303	591819.907	227918.726	112.38
5304	591935.509	227873.84	113.458
5306	591935.509	227873.84	113.458
5307	591935.509	227873.84	113.458
5309	591945.954	227897.979	113.633
5309	591823.462	227917.073	112.726
5313	591935.509	227873.84	113.458
5314	591761.13	228029.474	112.475
5315	591935.509	227873.84	113.458
5322	591935.509	227873.84	113.458
5323	591772.017	228029.83	112.416
5327	591935.509	227873.84	113.458
5327	591935.509	227873.84	113.458
5329	591935.509	227873.84	113.458
5330	591814.715	227946.95	112.845
5331	591935.509	227873.84	113.458
5331	591935.509	227873.84	113.458
5333	591756.559	228026.242	112.383
5336	591948.798	227898.314	113.448
5339	591762.901	228024.583	113.016
5346	591760.307	228022.957	111.922
5351	591935.509	227873.84	113.458
5352	591935.509	227873.84	113.458
5352	591935.509	227873.84	113.458
5353	591935.509	227873.84	113.458
5353	591935.509	227873.84	113.458
5353	591806.935	227954.265	112.632
5356	591760.155	228025.5	112.208
5358	591935.509	227873.84	113.458
5362	591935.509	227873.84	113.458
5362	591935.509	227873.84	113.458
5362	591934.808	227876.074	113.034
5363	591935.509	227873.84	113.458
5364	591935.509	227873.84	113.458
5365	591773.443	228022.773	112.894
5367	591935.509	227873.84	113.458
5367	591810.566	227957.679	111.953
5370	591935.509	227873.84	113.458
5370	591822.105	227920.224	112.71
5373	591814.033	227956.533	112.354
5374	591756.809	228029.088	112.304

CPM	Y	X	ELEV
5375	591934.808	227876.074	113.034
5377	591952.052	227900.141	113.687
5385	591935.509	227873.84	113.458
5385	591934.808	227876.074	113.034
5386	591935.509	227873.84	113.458
5388	591934.808	227876.074	113.034
5388	591823.35	227913.215	112.887
5389	591774.66	228023.786	112.412
5391	591811.314	227965.203	112.271
5392	591935.509	227873.84	113.458
5393	591935.509	227873.84	113.458
5393	591807.55	227968.204	112.454
5394	591935.509	227873.84	113.458
5394	591935.509	227873.84	113.458
5394	591935.509	227873.84	113.458
5394	591819.629	227921.856	112.785
5395	591934.808	227876.074	113.034
5399	591940.093	227894.148	112.872
5401	591934.808	227876.074	113.034
5404	591766.723	228032.326	112.538
5404	591935.355	227875.18	113.083
5405	591935.509	227873.84	113.458
5405	591954.106	227899.1	112.927
5406	591934.808	227876.074	113.034
5406	591811.186	227944.987	112.641
5407	591935.509	227873.84	113.458
5409	591935.509	227873.84	113.458
5410	591935.509	227873.84	113.458
5411	591935.509	227873.84	113.458
5412	591935.509	227873.84	113.458
5414	591935.509	227873.84	113.458
5414	591935.509	227873.84	113.458
5417	591935.509	227873.84	113.458
5418	591757.994	228028.538	112.632
5418	591772.685	228022.965	112.339
5419	591935.509	227873.84	113.458
5421	591934.808	227876.074	113.034
5422	591935.355	227875.18	113.083
5422	591816.412	227926.652	112.386
5422	591816.969	227925.32	112.403
5423	591935.509	227873.84	113.458
5424	591810.566	227957.855	112.077
5425	591935.509	227873.84	113.458
5426	591935.509	227873.84	113.458
5427	591935.509	227873.84	113.458
5427	591771.73	228022	112.534
5428	591943.663	227895.338	112.91
5430	591811.804	227945.779	112.621
5430	591820.214	227920.226	112.799
5432	591934.808	227876.074	113.034
5432	591934.808	227876.074	113.034
5435	591935.509	227873.84	113.458
5435	591935.509	227873.84	113.458
5435	591935.355	227875.18	113.083
5436	591934.808	227876.074	113.034
5437	591935.509	227873.84	113.458
5437	591935.509	227873.84	113.458
5439	591934.808	227876.074	113.034
5444	591935.509	227873.84	113.458
5444	591783.31	228013.111	112.732
5444	591941.242	227895.026	113.959
5445	591935.509	227873.84	113.458
5446	591943.822	227897.217	113.643
5448	591935.509	227873.84	113.458
5449	591935.509	227873.84	113.458
5449	591818.96	227928.324	112.681
5450	591935.509	227873.84	113.458
5452	591934.808	227876.074	113.034
5453	591935.509	227873.84	113.458
5453	591826.824	227901.598	112.401
5456	591934.808	227876.074	113.034
5456	591935.355	227875.18	113.083

CPM	Y	X	ELEV
5458	591952.952	227899.809	113.332
5460	591935.509	227873.84	113.458
5460	591838.606	227873.275	112.545
5461	591935.509	227873.84	113.458
5462	591782.984	228014.922	112.638
5464	591935.509	227873.84	113.458
5465	591760.885	228026.118	112.802
5465	591810.534	227957.907	112.061
5467	591935.509	227873.84	113.458
5467	591934.808	227876.074	113.034
5468	591934.808	227876.074	113.034
5469	591815.338	227956.4	111.973
5471	591935.509	227873.84	113.458
5471	591934.808	227876.074	113.034
5475	591947.783	227896.801	112.983
5476	591935.509	227873.84	113.458
5479	591935.509	227873.84	113.458
5483	591935.509	227873.84	113.458
5483	591935.509	227873.84	113.458
5483	591934.808	227876.074	113.034
5485	591935.509	227873.84	113.458
5486	591812.136	227960.805	112.448
5489	591935.509	227873.84	113.458
5489	591951.183	227901.249	113.719
5489	591769.661	228028.588	112.385
5491	591841.92	227864.412	112.671
5492	591935.355	227875.18	113.083
5493	591935.509	227873.84	113.458
5493	591934.808	227876.074	113.034
5495	591934.808	227876.074	113.034
5497	591934.808	227876.074	113.034
5497	591935.355	227875.18	113.083
5497	591845.724	227854.805	112.542
5498	591810.569	227957.707	111.959
5500	591935.509	227873.84	113.458
5500	591935.509	227873.84	113.458
5500	591754.42	228026.052	112.121
5501	591935.509	227873.84	113.458
5501	591934.808	227876.074	113.034
5502	591769.915	228028.974	112.404
5503	591935.509	227873.84	113.458
5507	591935.509	227873.84	113.458
5507	591785.883	228018.987	112.447
5507	591935.355	227875.18	113.083
5508	591935.509	227873.84	113.458
5509	591934.808	227876.074	113.034
5509	591809.123	227961.738	112.179
5509	591810.556	227957.888	112.081
5510	591935.509	227873.84	113.458
5510	591935.509	227873.84	113.458
5511	591935.509	227873.84	113.458
5513	591935.509	227873.84	113.458
5514	591935.355	227875.18	113.083
5514	591813.205	227938.841	112.887
5516	591935.509	227873.84	113.458
5517	591802.052	227962.296	112.693
5517	591815.751	227947.15	112.558
5517	591813.758	227937.373	112.857
5518	591935.509	227873.84	113.458
5519	591771.999	228024.023	112.398
5519	591934.808	227876.074	113.034
5520	591823.242	227909.76	112.403
5521	591935.308	227873.204	112.856
5522	591815.747	227947.153	112.542
5523	591935.509	227873.84	113.458
5524	591935.308	227873.204	112.856
5525	591935.509	227873.84	113.458
5525	591772.513	228032.801	113.432
5525	591835.645	227881.231	112.523
5526	591935.509	227873.84	113.458
5531	591935.509	227873.84	113.458
5532	591935.509	227873.84	113.458

CPM	Y	X	ELEV
5533	591790.416	227997.671	112.69
5534	591780.803	228016.86	112.554
5536	591934.808	227876.074	113.034
5537	591773.538	228015.526	112.124
5540	591810.557	227957.795	112.023
5541	591824.992	227909.16	112.881
5542	591935.509	227873.84	113.458
5542	591935.509	227873.84	113.458
5543	591768.202	228019.169	112.089
5543	591934.808	227876.074	113.034
5544	591934.808	227876.074	113.034
5544	591831.843	227889.59	112.281
5549	591830.324	227897.45	112.73
5550	591949.94	227899.401	113.675
5551	591787.406	227996.482	112.133
5551	591839.564	227888.956	112.334
5552	591934.808	227876.074	113.034
5553	591789.211	228017.283	112.399
5555	591945.011	227959.264	112.684
5557	591935.509	227873.84	113.458
5557	591767.904	228028.122	112.364
5557	591793.371	227981.403	112.22
5557	591773.784	228030.024	112.416
5557	591781.783	228008.957	113.02
5558	591808.367	227965.993	112.415
5560	591935.509	227873.84	113.458
5560	591934.808	227876.074	113.034
5561	591935.509	227873.84	113.458
5563	591935.509	227873.84	113.458
5565	591934.808	227876.074	113.034
5567	591785.324	228015.797	112.564
5567	591817.059	227952.347	112.392
5568	591804.559	227974.591	112.2
5571	591935.509	227873.84	113.458
5571	591782.491	228017.517	112.553
5571	591812.739	227957.152	112.509
5571	591827.108	227909.231	112.826
5575	591935.509	227873.84	113.458
5576	591935.509	227873.84	113.458
5576	591935.509	227873.84	113.458
5577	591935.509	227873.84	113.458
5577	591934.356	227891.923	112.961
5577	591813.631	227951.025	112.726
5580	591935.308	227873.204	112.856
5580	591935.355	227875.18	113.083
5581	591935.355	227875.18	113.083
5581	591810.574	227957.717	111.959
5582	591774.364	228021.403	112.339
5582	591941.546	227896.415	113.655
5583	591773.904	228016.494	112.737
5584	591934.808	227876.074	113.034
5586	591934.808	227876.074	113.034
5587	591935.509	227873.84	113.458
5587	591946.608	227955.272	112.732
5587	591786.562	227998.817	112.322
5589	591935.355	227875.18	113.083
5591	591824.897	227913.95	112.805
5592	591759.209	228025.223	112.782
5593	591761.08	228026.523	112.159
5593	591934.808	227876.074	113.034
5596	591935.509	227873.84	113.458
5596	591819.687	227926.129	112.685
5597	591947.701	227897.31	114.094
5597	591829.61	227894.766	112.345
5598	591935.509	227873.84	113.458
5598	591813.454	227950.319	113.536
5599	591934.808	227876.074	113.034
5599	591934.808	227876.074	113.034
5599	591819.017	227923.555	112.793
5600	591766.125	228020.331	112.35
5602	591935.509	227873.84	113.458
5602	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5604	591935.509	227873.84	113.458
5605	591934.808	227876.074	113.034
5607	591935.509	227873.84	113.458
5610	591810.576	227957.749	111.948
5611	591934.808	227876.074	113.034
5611	591810.562	227957.754	111.92
5612	591788.095	228015.329	112.975
5612	591815.61	227954.299	111.751
5612	591842.924	227865.167	112.738
5613	591935.509	227873.84	113.458
5613	591807.682	227950.259	112.762
5614	591807.189	227973.649	112.631
5616	591935.509	227873.84	113.458
5616	591758.429	228022.105	112.907
5617	591812.444	227954.481	111.98
5621	591934.808	227876.074	113.034
5621	591755.503	228025.336	112.836
5621	591812.174	227944.299	112.939
5624	591758.468	228024.942	112.478
5625	591935.509	227873.84	113.458
5625	591834.816	227882.943	112.445
5626	591935.509	227873.84	113.458
5629	591820.801	227918.684	112.803
5630	591762.537	228026.876	112.144
5631	591785.59	228004.362	112.706
5632	591935.509	227873.84	113.458
5632	591935.509	227873.84	113.458
5632	591935.308	227873.204	112.856
5632	591935.308	227873.204	112.856
5633	591935.509	227873.84	113.458
5635	591775.161	228023.372	112.868
5636	591857.109	227845.156	112.482
5637	591934.808	227876.074	113.034
5638	591935.509	227873.84	113.458
5639	591935.509	227873.84	113.458
5641	591786.014	228012.279	113.017
5643	591813.009	227961.729	112.129
5644	591813.954	227946.746	112.518
5647	591935.509	227873.84	113.458
5647	591934.808	227876.074	113.034
5647	591934.808	227876.074	113.034
5648	591935.509	227873.84	113.458
5648	591760.766	228028.108	112.77
5648	591814.387	227954.061	111.92
5649	591934.808	227876.074	113.034
5649	591774.855	228029.495	113.394
5650	591799.442	227970.18	112.387
5652	591949.849	227897.537	112.994
5653	591935.509	227873.84	113.458
5653	591935.509	227873.84	113.458
5653	591934.808	227876.074	113.034
5654	591772.438	228034.778	112.499
5654	591810.377	227958.34	112.087
5656	591813.093	227946.024	112.913
5657	591935.509	227873.84	113.458
5657	591784.316	228021.363	113.388
5660	591808.215	227948.965	112.486
5660	591828.44	227901.235	112.794
5661	591935.509	227873.84	113.458
5663	591782.599	228011.682	112.665
5663	591935.355	227875.18	113.083
5664	591783.04	228022.375	112.607
5665	591935.509	227873.84	113.458
5667	591934.808	227876.074	113.034
5668	591935.509	227873.84	113.458
5668	591934.808	227876.074	113.034
5669	591934.808	227876.074	113.034
5669	591935.355	227875.18	113.083
5669	591810.557	227957.791	112.024
5670	591770.706	228032.181	113.414
5673	591935.509	227873.84	113.458
5673	591788.646	228017.673	112.739

CPM	Y	X	ELEV
5673	591767.762	228020.495	112.441
5674	591812.334	227962.613	112.266
5674	591830.732	227892.135	112.319
5675	591934.808	227876.074	113.034
5676	591805.497	227971.981	112.196
5677	591935.509	227873.84	113.458
5678	591816.881	227950.338	112.155
5678	591821.407	227924.253	112.708
5678	591825.855	227917.579	112.068
5679	591934.808	227876.074	113.034
5679	591810.566	227957.685	111.95
5680	591948.193	227951.093	112.945
5680	591934.808	227876.074	113.034
5680	591834.672	227885.695	112.664
5681	591935.509	227873.84	113.458
5681	591810.569	227957.678	111.986
5685	591935.509	227873.84	113.458
5685	591934.808	227876.074	113.034
5686	591935.509	227873.84	113.458
5686	591808.311	227964.202	112.205
5688	591934.808	227876.074	113.034
5688	591826.377	227910.776	112.814
5689	591935.509	227873.84	113.458
5689	591935.509	227873.84	113.458
5689	591934.808	227876.074	113.034
5689	591934.808	227876.074	113.034
5690	591935.509	227873.84	113.458
5691	591935.509	227873.84	113.458
5692	591943.388	227895.772	114.019
5695	591935.509	227873.84	113.458
5696	591765.342	228033.782	112.375
5697	591766.043	228025.204	112.202
5697	591817.236	227956.769	112.007
5697	591815.285	227929.483	112.418
5698	591805.39	227951.288	112.216
5698	591935.355	227875.18	113.083
5699	591773.1	228026.78	112.36
5699	591786.166	228000.286	112.329
5700	591810.583	227957.735	111.952
5700	591810.777	227942.53	112.551
5701	591935.509	227873.84	113.458
5701	591764.853	228031.419	112.535
5701	591826.269	227902.866	112.389
5704	591807.593	227950.2	112.738
5704	591814.619	227946.911	112.524
5704	591812.269	227941.715	112.942
5704	591831.14	227899.006	112.761
5706	591935.509	227873.84	113.458
5706	591934.808	227876.074	113.034
5707	591767.644	228027.933	112.348
5707	591827.814	227907.763	112.808
5708	591766.465	228029.359	112.306
5709	591934.808	227876.074	113.034
5709	591934.808	227876.074	113.034
5712	591934.808	227876.074	113.034
5713	591934.808	227876.074	113.034
5713	591810.568	227957.717	111.968
5714	591944.285	227961.168	112.74
5714	591935.308	227873.204	112.856
5714	591935.355	227875.18	113.083
5714	591842.594	227872.29	112.77
5715	591760.922	228033.736	112.181
5715	591808.647	227969.872	112.599
5716	591844.761	227867.811	112.842
5718	591935.509	227873.84	113.458
5718	591935.509	227873.84	113.458
5718	591935.509	227873.84	113.458
5718	591936.456	227892.806	113.161
5718	591935.308	227873.204	112.856
5718	591945.56	227896.566	114.042
5719	591776.989	228030.313	112.624
5720	591757.601	228024.671	112.426

CPM	Y	X	ELEV
5720	591935.355	227875.18	113.083
5721	591815.737	227947.158	112.507
5722	591935.355	227875.18	113.083
5722	591766.905	228026.138	112.955
5724	591934.808	227876.074	113.034
5724	591934.808	227876.074	113.034
5724	591935.355	227875.18	113.083
5725	591935.509	227873.84	113.458
5725	591935.509	227873.84	113.458
5725	591935.509	227873.84	113.458
5725	591935.308	227873.204	112.856
5728	591767.779	228018.368	111.952
5728	591769.627	228021.228	112.518
5728	591954.208	227900.89	113.731
5729	591935.509	227873.84	113.458
5729	591801.775	227961.027	112.329
5729	591829.596	227903.357	112.713
5730	591935.355	227875.18	113.083
5730	591765.673	228026.763	112.715
5731	591935.242	227893.527	113.498
5733	591934.808	227876.074	113.034
5734	591934.808	227876.074	113.034
5735	591935.509	227873.84	113.458
5736	591799.801	227972.861	112.74
5737	591775.18	228020.191	112.587
5741	591937.235	227893.586	113.91
5742	591774.125	228030.643	112.42
5742	591772.323	228023.834	112.268
5742	591832.116	227893.414	112.724
5743	591781.89	228007	112.142
5744	591935.355	227875.18	113.083
5745	591935.308	227873.204	112.856
5745	591934.808	227876.074	113.034
5745	591825.779	227907.093	112.836
5746	591934.808	227876.074	113.034
5746	591812.735	227936.742	112.429
5747	591811.819	227963.793	112.276
5748	591935.509	227873.84	113.458
5748	591935.355	227875.18	113.083
5749	591945.684	227896.062	112.947
5749	591935.355	227875.18	113.083
5751	591761.91	228026.048	112.368
5751	591934.808	227876.074	113.034
5751	591813.592	227960.92	112.163
5752	591789.971	228016.097	112.785
5754	591779.442	228026.34	112.14
5755	591935.509	227873.84	113.458
5755	591764.135	228026.252	112.164
5756	591935.509	227873.84	113.458
5757	591765.429	228024.944	112.307
5757	591763.34	228025.05	112.329
5757	591825.744	227904.042	112.37
5758	591934.808	227876.074	113.034
5759	591934.808	227876.074	113.034
5759	591934.808	227876.074	113.034
5759	591821.612	227916.94	112.828
5760	591821.478	227921.803	112.741
5761	591934.808	227876.074	113.034
5764	591934.808	227876.074	113.034
5764	591935.355	227875.18	113.083
5764	591845.346	227855.79	112.561
5767	591951.98	227898.331	113.004
5767	591939.176	227894.286	113.9
5768	591788.506	227999.247	112.301
5768	591832.828	227891.479	112.668
5769	591935.308	227873.204	112.856
5769	591934.808	227876.074	113.034
5770	591935.509	227873.84	113.458
5771	591778.848	228025.262	113.064
5771	591779.335	228019.316	112.611
5772	591934.808	227876.074	113.034
5772	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5775	591935.509	227873.84	113.458
5775	591769.229	228018.95	112.109
5776	591935.509	227873.84	113.458
5777	591935.509	227873.84	113.458
5777	591934.808	227876.074	113.034
5778	591815.559	227933.008	112.82
5779	591934.808	227876.074	113.034
5779	591808.223	227947.48	112.138
5780	591935.355	227875.18	113.083
5781	591935.355	227875.18	113.083
5781	591775.084	228028.984	113.127
5782	591935.509	227873.84	113.458
5782	591932.957	227894.334	113.319
5782	591759.398	228028.607	112.481
5782	591765.026	228025.2	112.864
5782	591810.543	227957.916	112.073
5783	591791.854	227988.312	112.544
5783	591935.308	227873.204	112.856
5783	591956.062	227900.282	114.296
5783	591934.808	227876.074	113.034
5783	591817.319	227928.336	112.79
5783	591828.491	227906.353	112.787
5784	591935.308	227873.204	112.856
5786	591934.808	227876.074	113.034
5787	591935.308	227873.204	112.856
5787	591934.808	227876.074	113.034
5788	591757.924	228027.757	112.61
5788	591824.224	227907.462	112.437
5790	591935.509	227873.84	113.458
5790	591777.446	228025.65	112.226
5791	591935.509	227873.84	113.458
5791	591934.808	227876.074	113.034
5791	591758.804	228023.712	112.982
5792	591766.126	228018.88	111.953
5792	591818.325	227929.991	112.753
5793	591934.808	227876.074	113.034
5794	591935.355	227875.18	113.083
5797	591934.808	227876.074	113.034
5797	591934.808	227876.074	113.034
5797	591934.808	227876.074	113.034
5798	591935.509	227873.84	113.458
5798	591935.355	227875.18	113.083
5799	591934.808	227876.074	113.034
5800	591823.232	227922.354	112.692
5800	591831.252	227890.909	112.313
5801	591934.808	227876.074	113.034
5801	591845.46	227866.256	112.849
5802	591935.355	227875.18	113.083
5803	591815.374	227951.703	112.578
5803	591813.239	227935.277	112.488
5804	591935.355	227875.18	113.083
5805	591935.509	227873.84	113.458
5806	591813.687	227933.843	112.484
5807	591935.509	227873.84	113.458
5807	591825.232	227905.186	112.372
5808	591960.538	227901.213	112.872
5808	591810.747	227966.798	112.354
5809	591810.999	227943.858	112.705
5809	591934.808	227876.074	113.034
5809	591810.567	227957.708	111.98
5810	591935.355	227875.18	113.083
5811	591935.308	227873.204	112.856
5812	591935.509	227873.84	113.458
5813	591934.808	227876.074	113.034
5814	591935.509	227873.84	113.458
5814	591935.509	227873.84	113.458
5814	591841.215	227869.948	112.678
5815	591935.509	227873.84	113.458
5815	591930.532	227890.336	113.023
5815	591777.86	228017.236	112.487
5815	591842.537	227862.826	112.693
5816	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5816	591810.613	227957.587	111.988
5817	591810.577	227957.774	111.96
5818	591955.055	227900.435	113.292
5818	591830.151	227893.437	112.312
5821	591955.317	227902.499	113.723
5821	591813.282	227946.593	112.537
5823	591935.355	227875.18	113.083
5823	591935.355	227875.18	113.083
5823	591820.437	227917.356	112.392
5824	591935.509	227873.84	113.458
5824	591803.012	227959.976	112.758
5824	591934.808	227876.074	113.034
5824	591934.808	227876.074	113.034
5824	591778.154	228019.05	113.681
5824	591810.567	227957.7	111.936
5825	591934.808	227876.074	113.034
5826	591934.808	227876.074	113.034
5826	591822.489	227915.106	112.843
5827	591824.171	227911.241	112.877
5828	591944.89	227899.023	113.149
5828	591934.808	227876.074	113.034
5828	591760.189	228027.427	112.232
5829	591779.83	228026.942	112.376
5830	591814.015	227958.813	112.384
5836	591935.355	227875.18	113.083
5837	591805.553	227974.163	112.446
5838	591837.47	227878.429	112.669
5839	591935.308	227873.204	112.856
5839	591934.808	227876.074	113.034
5840	591791.82	227986.086	112.908
5842	591776.937	228029.644	113.036
5843	591807.727	227952.184	112.654
5843	591934.808	227876.074	113.034
5844	591935.509	227873.84	113.458
5844	591934.808	227876.074	113.034
5844	591800.27	227968.107	112.251
5846	591935.509	227873.84	113.458
5846	591935.308	227873.204	112.856
5846	591934.808	227876.074	113.034
5847	591935.355	227875.18	113.083
5847	591805.843	227977.342	112.503
5848	591934.808	227876.074	113.034
5850	591935.509	227873.84	113.458
5850	591947.982	227898.707	113.628
5851	591823.722	227908.655	112.396
5852	591790.212	227992.781	112.533
5852	591788.636	228004.246	112.656
5852	591935.355	227875.18	113.083
5852	591820.26	227925.06	112.719
5853	591936.818	227895.906	113.149
5853	591758.728	228025.522	112.664
5853	591807.911	227971.755	112.629
5855	591935.509	227873.84	113.458
5855	591934.808	227876.074	113.034
5856	591812.168	227938.221	112.452
5857	591935.509	227873.84	113.458
5857	591934.808	227876.074	113.034
5858	591783.095	228007.69	112.395
5858	591810.2	227945.928	112.704
5858	591935.308	227873.204	112.856
5858	591759.742	228025.176	113.08
5859	591812.688	227940.271	112.914
5861	591773.051	228031.637	112.297
5861	591935.308	227873.204	112.856
5861	591935.308	227873.204	112.856
5862	591781.738	228027.761	112.337
5863	591934.808	227876.074	113.034
5864	591772.257	228020.668	112.251
5864	591934.808	227876.074	113.034
5864	591757.287	228023.783	112.453
5864	591761.191	228027.967	112.653
5865	591789.609	227999.948	112.688

CPM	Y	X	ELEV
5865	591935.308	227873.204	112.856
5865	591788.48	228014.34	113.048
5865	591934.808	227876.074	113.034
5866	591806.495	227975.513	112.616
5867	591934.808	227876.074	113.034
5867	591756.189	228023.932	113.804
5867	591833.194	227886.377	112.328
5868	591935.509	227873.84	113.458
5868	591935.355	227875.18	113.083
5868	591815.7	227947.148	112.469
5868	591819.306	227920.062	112.449
5869	591813.833	227946.564	112.836
5872	591934.808	227876.074	113.034
5873	591934.808	227876.074	113.034
5873	591934.808	227876.074	113.034
5873	591821.32	227914.726	112.387
5874	591935.509	227873.84	113.458
5874	591763.107	228026.476	112.825
5875	591798.286	227977.087	112.74
5877	591946.743	227897.598	113.468
5878	591935.509	227873.84	113.458
5878	591789.427	227991.723	112.239
5878	591817.843	227926.762	112.771
5882	591934.808	227876.074	113.034
5882	591844.947	227859.835	112.775
5883	591934.808	227876.074	113.034
5883	591810.565	227957.833	112.064
5884	591941.795	227894.697	112.876
5884	591762.82	228029.027	112.849
5886	591934.808	227876.074	113.034
5886	591934.808	227876.074	113.034
5887	591934.808	227876.074	113.034
5888	591778.345	228022.867	112.384
5888	591811.778	227955.037	112.047
5890	591934.808	227876.074	113.034
5890	591770.851	228027.9	113.399
5890	591935.355	227875.18	113.083
5891	591934.808	227876.074	113.034
5892	591934.808	227876.074	113.034
5893	591935.355	227875.18	113.083
5893	591767.743	228026.026	112.74
5893	591835.257	227883.823	112.673
5894	591935.509	227873.84	113.458
5898	591935.308	227873.204	112.856
5899	591934.808	227876.074	113.034
5900	591790.152	228014.046	112.827
5900	591935.308	227873.204	112.856
5900	591934.808	227876.074	113.034
5900	591934.808	227876.074	113.034
5900	591934.808	227876.074	113.034
5900	591810.567	227957.753	111.924
5901	591935.355	227875.18	113.083
5902	591935.355	227875.18	113.083
5903	591788.649	227993.805	112.272
5904	591935.355	227875.18	113.083
5906	591934.808	227876.074	113.034
5906	591935.355	227875.18	113.083
5907	591934.808	227876.074	113.034
5908	591935.509	227873.84	113.458
5908	591934.808	227876.074	113.034
5908	591824.181	227915.506	112.796
5909	591935.355	227875.18	113.083
5910	591935.355	227875.18	113.083
5911	591787.054	228023.852	112.415
5911	591814.109	227942.08	112.837
5912	591791.049	227990.429	112.536
5912	591792.64	227983.942	112.905
5913	591773.997	228024.858	112.469
5913	591832.476	227888.083	112.29
5916	591951.847	227898.802	114.215
5917	591935.308	227873.204	112.856
5917	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5917	591815.196	227938.446	112.799
5919	591935.308	227873.204	112.856
5919	591934.808	227876.074	113.034
5919	591934.808	227876.074	113.034
5920	591934.808	227876.074	113.034
5921	591938.267	227893.496	112.929
5921	591934.808	227876.074	113.034
5922	591935.509	227873.84	113.458
5922	591935.355	227875.18	113.083
5922	591759.729	228021.978	112.847
5922	591811.359	227955.71	112.029
5923	591825.007	227920.384	112.642
5924	591935.308	227873.204	112.856
5925	591934.808	227876.074	113.034
5926	591935.509	227873.84	113.458
5926	591935.308	227873.204	112.856
5927	591936.904	227897.335	113.327
5928	591782.219	228020.623	113.541
5929	591935.509	227873.84	113.458
5929	591812.535	227937.231	112.68
5931	591764.579	228030.698	112.409
5931	591844.082	227869.282	112.833
5932	591934.808	227876.074	113.034
5933	591799.987	227966.118	112.219
5933	591815.727	227947.156	112.482
5934	591935.509	227873.84	113.458
5934	591824.67	227926.6	112.392
5936	591935.355	227875.18	113.083
5936	591834.877	227891.014	112.79
5938	591935.509	227873.84	113.458
5938	591788.532	227997.236	112.573
5938	591817.497	227924.023	112.377
5939	591812.696	227939.628	112.645
5939	591934.808	227876.074	113.034
5939	591934.808	227876.074	113.034
5940	591756.685	228026.676	113.211
5940	591804.283	227957.844	112.132
5942	591934.921	227896.478	113.363
5942	591810.794	227964.211	112.542
5943	591940.839	227895.538	113.406
5944	591770.326	228019.95	112.193
5944	591811.816	227941.753	112.649
5944	591935.355	227875.18	113.083
5945	591935.308	227873.204	112.856
5946	591817.664	227931.669	112.81
5947	591805.412	227958.449	112.657
5947	591934.808	227876.074	113.034
5947	591818.402	227925.195	112.744
5947	591838.307	227876.69	112.669
5948	591830.128	227914.362	112.411
5949	591934.808	227876.074	113.034
5949	591785.985	228001.14	112.952
5951	591770.593	228023.222	112.232
5951	591810.562	227957.713	111.962
5953	591759.891	228030.18	112.26
5953	591764.952	228029.912	112.938
5953	591827.36	227900.17	112.431
5954	591785.307	228003.865	112.791
5954	591811.623	227939.624	112.466
5956	591934.808	227876.074	113.034
5956	591777.996	228019.908	112.78
5956	591841.775	227868.421	112.689
5958	591935.509	227873.84	113.458
5959	591782.875	228004.456	112.009
5961	591945.761	227899.622	113.288
5961	591934.808	227876.074	113.034
5962	591935.509	227873.84	113.458
5962	591935.355	227875.18	113.083
5962	591768.823	228026.857	113.103
5963	591935.509	227873.84	113.458
5963	591934.808	227876.074	113.034
5963	591934.808	227876.074	113.034

CPM	Y	X	ELEV
5965	591935.509	227873.84	113.458
5965	591935.308	227873.204	112.856
5966	591934.808	227876.074	113.034
5966	591836.394	227879.593	112.496
5967	591774.383	228033.575	113.53
5968	591784.108	228018.188	112.505
5968	591935.217	227892.819	113.933
5968	591809.085	227945.355	112.169
5969	591935.308	227873.204	112.856
5969	591934.808	227876.074	113.034
5970	591934.808	227876.074	113.034
5970	591848.454	227858.269	112.772
5972	591802.2	227966.751	112.755
5972	591934.808	227876.074	113.034
5972	591762.808	228024.388	113.144
5972	591840.504	227876.751	112.689
5973	591934.808	227876.074	113.034
5973	591846.498	227856.445	112.715
5976	591782.084	228018.851	112.459
5978	591934.808	227876.074	113.034
5979	591767.688	228025.034	112.297
5979	591809.388	227967.955	112.542
5979	591814.582	227940.242	112.783
5980	591935.509	227873.84	113.458
5980	591935.355	227875.18	113.083
5981	591788.152	228013.183	112.929
5981	591934.808	227876.074	113.034
5982	591809.534	227949.895	112.803
5982	591934.808	227876.074	113.034
5983	591804.808	227952.674	112.238
5983	591786.888	228017.086	112.856
5983	591812.067	227943.094	112.941
5984	591810.544	227957.803	111.956
5985	591935.509	227873.84	113.458
5986	591759.175	228031.721	112.454
5986	591845.707	227858.165	112.737
5988	591935.509	227873.84	113.458
5988	591811.602	227950.34	112.751
5988	591934.808	227876.074	113.034
5988	591935.355	227875.18	113.083
5989	591776.831	228020.053	112.755
5990	591934.808	227876.074	113.034
5990	591823.263	227929.926	112.332
5991	591934.808	227876.074	113.034
5991	591767.506	228031.217	112.508
5992	591772.99	228016.826	112.369
5992	591935.355	227875.18	113.083
5993	591935.509	227873.84	113.458
5994	591935.509	227873.84	113.458
5994	591801.921	227964.078	112.299
5995	591932.482	227891.163	112.983
5995	591783.821	228011.317	113.084
5997	591935.308	227873.204	112.856
5997	591761.463	228029.963	112.592
5997	591799.412	227976.023	112.881
5997	591934.808	227876.074	113.034
5997	591934.808	227876.074	113.034
5998	591786.58	228002.087	112.682
5998	591934.808	227876.074	113.034
5998	591935.355	227875.18	113.083
5998	591788.325	228017.715	113.553
5999	591769.946	228023.067	112.361
5999	591935.355	227875.18	113.083
6000	591935.509	227873.84	113.458
6000	591761.527	228029.692	112.234
6000	591792.708	227983.481	112.259
6000	591934.808	227876.074	113.034
6002	591931.451	227892.022	113.499
6003	591937.117	227894.27	113.388
6004	591934.808	227876.074	113.034
6004	591771.884	228022.223	112.867
6005	591761.554	228032.99	112.998

CPM	Y	X	ELEV
6005	591838.901	227881.152	112.734
6007	591778.411	228025.984	112.169
6008	591935.509	227873.84	113.458
6008	591935.509	227873.84	113.458
6010	591935.509	227873.84	113.458
6011	591934.604	227896.829	113.008
6011	591935.308	227873.204	112.856
6011	591820.893	227916.042	112.367
6012	591775.339	228034.582	112.621
6012	591784.238	228015.936	113.915
6013	591935.308	227873.204	112.856
6014	591934.808	227876.074	113.034
6014	591820.107	227938.569	112.377
6016	591806.438	227969.418	112.193
6016	591814.345	227935.931	112.834
6017	591763.053	228033.436	112.324
6017	591786.477	228013.556	113.228
6017	591768.883	228022.667	112.189
6017	591810.797	227948.733	113.018
6017	591766.978	228030.731	113.039
6018	591947.444	227953.198	112.949
6018	591935.355	227875.18	113.083
6018	591809.798	227959.863	112.152
6019	591932.692	227895.993	113.061
6019	591780.638	228026.791	112.12
6020	591844.311	227858.459	112.572
6022	591799.616	227968.667	112.596
6022	591790.423	228015.184	112.971
6023	591785.014	228023.13	112.476
6023	591792.95	227993.091	112.809
6024	591935.509	227873.84	113.458
6024	591793.496	227983.894	112.485
6024	591935.308	227873.204	112.856
6025	591798.662	227972.24	112.225
6026	591788.933	228012.153	112.153
6027	591934.808	227876.074	113.034
6027	591934.808	227876.074	113.034
6027	591810.547	227957.815	111.999
6028	591934.808	227876.074	113.034
6028	591840.673	227867.394	112.524
6029	591776.08	228025.686	112.49
6029	591935.355	227875.18	113.083
6029	591786.457	228016.856	113.74
6030	591934.808	227876.074	113.034
6031	591934.808	227876.074	113.034
6031	591811.648	227938.929	111.897
6031	591834.028	227884.674	112.389
6032	591942.728	227896.179	113.433
6032	591764.309	228019.612	112.401
6033	591780.23	228025.177	112.727
6034	591935.308	227873.204	112.856
6034	591844.826	227857.108	112.584
6035	591779.057	228021.684	112.642
6035	591826.717	227918.391	112.59
6035	591804.958	227957.539	112.795
6036	591816.166	227931.469	112.814
6037	591790.648	227989.65	112.738
6037	591755.345	228024.074	112.058
6038	591934.808	227876.074	113.034
6038	591839.118	227874.965	112.668
6040	591813.371	227959.259	112.424
6041	591935.509	227873.84	113.458
6041	591934.808	227876.074	113.034
6041	591934.808	227876.074	113.034
6042	591935.509	227873.84	113.458
6043	591934.808	227876.074	113.034
6044	591935.509	227873.84	113.458
6044	591935.308	227873.204	112.856
6044	591934.808	227876.074	113.034
6046	591763.552	228030.869	112.641
6046	591770.772	228027.427	112.908
6048	591803.897	227957.679	112.725

CPM	Y	X	ELEV
6048	591935.308	227873.204	112.856
6050	591935.308	227873.204	112.856
6052	591802.603	227967.419	112.753
6052	591816.997	227933.354	112.806
6054	591828.433	227916.393	112.489
6055	591789.367	227994.995	112.524
6055	591821.879	227933.4	112.435
6056	591801.877	227959.283	112.013
6056	591814.484	227958.494	112.281
6057	591777.244	228020.985	112.619
6060	591934.808	227876.074	113.034
6060	591934.808	227876.074	113.034
6063	591808.182	227948.594	112.766
6064	591810.294	227947.562	112.822
6065	591934.808	227876.074	113.034
6065	591758.235	228027.143	112.215
6066	591928.824	227892.579	113.429
6068	591934.808	227876.074	113.034
6068	591934.808	227876.074	113.034
6068	591811.053	227956.481	112.024
6070	591935.355	227875.18	113.083
6071	591934.808	227876.074	113.034
6071	591755.133	228027.536	112.25
6073	591818.891	227925.199	111.995
6074	591935.308	227873.204	112.856
6075	591786.992	228018.597	112.229
6075	591934.808	227876.074	113.034
6075	591815.72	227947.154	112.459
6076	591768.639	228033.213	112.505
6076	591789.856	227991.99	112.707
6077	591787.346	228016.541	112.503
6077	591810.543	227957.8	111.936
6078	591935.308	227873.204	112.856
6078	591934.808	227876.074	113.034
6078	591787.816	228001.525	112.331
6079	591934.808	227876.074	113.034
6079	591934.808	227876.074	113.034
6080	591935.509	227873.84	113.458
6080	591782.514	228009.8	112.535
6080	591773.075	228027.441	112.867
6081	591934.808	227876.074	113.034
6081	591934.808	227876.074	113.034
6081	591957.119	227901.032	113.297
6081	591812.221	227949.206	112.07
6082	591802.181	227960.792	112.733
6084	591934.808	227876.074	113.034
6086	591807.394	227966.823	112.15
6087	591934.808	227876.074	113.034
6088	591934.808	227876.074	113.034
6088	591934.808	227876.074	113.034
6089	591937.502	227894.976	113.626
6090	591934.808	227876.074	113.034
6090	591796.139	227975.221	112.985
6090	591810.023	227961.761	112.358
6091	591770.911	228030.817	112.349
6091	591791.216	227995.532	112.629
6092	591779.494	228032.085	112.32
6093	591935.308	227873.204	112.856
6093	591772.673	228025.912	112.341
6093	591782.757	228016.878	112.453
6093	591934.808	227876.074	113.034
6093	591757.629	228022.128	112.322
6094	591934.808	227876.074	113.034
6095	591947.041	227899.841	113.5
6096	591933.276	227881.399	112.805
6096	591839.866	227873.253	112.658
6098	591935.308	227873.204	112.856
6098	591934.808	227876.074	113.034
6098	591771.398	228026.896	112.851
6099	591935.308	227873.204	112.856
6099	591771.693	228029.277	112.482
6099	591803.505	227959.981	112.205

CPM	Y	X	ELEV
6099	591822.544	227931.659	112.381
6100	591943.719	227898.981	113.277
6100	591781.215	228009.3	112.204
6101	591785.23	228002.707	112.313
6103	591803.44	227965.337	112.788
6104	591935.509	227873.84	113.458
6105	591953.222	227901.849	113.768
6105	591818.735	227921.381	112.433
6106	591935.509	227873.84	113.458
6107	591934.808	227876.074	113.034
6107	591934.808	227876.074	113.034
6108	591783.653	228013.644	113.384
6110	591804.266	227963.255	112.844
6110	591773.832	228022.736	112.573
6110	591791.891	227992.013	112.831
6110	591843.34	227864.012	112.759
6111	591775.649	228016.294	112.336
6112	591828.846	227916.16	112.351
6113	591759.827	228028.338	112.269
6115	591934.808	227876.074	113.034
6116	591954.353	227903.454	113.245
6117	591935.509	227873.84	113.458
6117	591935.355	227875.18	113.083
6117	591829.39	227899.331	112.806
6118	591816.742	227929.954	112.841
6119	591802.684	227962.019	112.304
6119	591818.402	227955.35	111.69
6119	591836.642	227880.175	112.669
6120	591935.509	227873.84	113.458
6121	591935.308	227873.204	112.856
6122	591935.308	227873.204	112.856
6122	591774.845	228019.258	112.734
6122	591785.189	228003.267	112.976
6122	591814.199	227932.405	112.447
6123	591795.421	227977.57	112.736
6123	591789.865	227989.907	112.111
6123	591935.355	227875.18	113.083
6125	591778.953	228016.098	112.544
6125	591934.808	227876.074	113.034
6125	591934.808	227876.074	113.034
6126	591759.28	228026.713	112.662
6127	591814.73	227930.935	112.43
6128	591938.959	227894.946	113.386
6129	591935.509	227873.84	113.458
6129	591778.126	228032.245	112.304
6129	591813.319	227949.269	112.372
6129	591793.596	227987.669	112.852
6130	591935.509	227873.84	113.458
6130	591934.808	227876.074	113.034
6130	591833.098	227894.44	112.804
6131	591934.808	227876.074	113.034
6131	591837.136	227877.928	112.447
6132	591756.887	228029.12	112.263
6132	591935.355	227875.18	113.083
6133	591959.284	227901.79	113.288
6137	591934.808	227876.074	113.034
6137	591934.808	227876.074	113.034
6138	591931.202	227891.107	113.979
6138	591931.421	227892.516	113.709
6140	591795.623	227975.634	112.173
6141	591930.724	227895.154	113.136
6141	591934.808	227876.074	113.034
6141	591789.382	227992.39	112.866
6142	591848.618	227851.648	112.725
6142	591825.441	227924.891	112.357
6143	591935.355	227875.18	113.083
6145	591804.306	227954.168	112.307
6145	591795.171	227979.567	112.523
6145	591935.355	227875.18	113.083
6145	591825.629	227912.377	112.814
6146	591935.308	227873.204	112.856
6146	591826.554	227905.071	112.824

CPM	Y	X	ELEV
6150	591935.308	227873.204	112.856
6152	591935.509	227873.84	113.458
6152	591935.308	227873.204	112.856
6152	591935.355	227875.18	113.083
6153	591934.808	227876.074	113.034
6153	591935.355	227875.18	113.083
6154	591942.057	227967.115	112.366
6154	591934.808	227876.074	113.034
6154	591814.324	227949.95	112.042
6157	591811.122	227941.101	112.483
6158	591934.808	227876.074	113.034
6162	591810.71	227942.049	112.752
6163	591934.808	227876.074	113.034
6163	591933.3	227892.762	113.494
6165	591841.842	227873.807	112.746
6166	591785.542	228006.874	112.728
6167	591772.061	228019.803	112.268
6168	591799.047	227974.954	112.763
6168	591835.79	227889.219	112.816
6169	591935.308	227873.204	112.856
6170	591781.376	228019.188	112.954
6172	591777.694	228017.901	113.001
6173	591773.207	228019.371	112.529
6174	591813.533	227935.01	113.111
6175	591934.808	227876.074	113.034
6175	591935.355	227875.18	113.083
6176	591935.308	227873.204	112.856
6176	591784.887	228016.351	112.969
6176	591934.808	227876.074	113.034
6176	591808.988	227946.531	112.783
6177	591761.037	228031.478	112.316
6179	591768.095	228019.941	112.498
6179	591782.214	228011.217	113.243
6180	591768.258	228031.422	112.743
6180	591810.561	227957.804	112.024
6180	591844.318	227861.416	112.783
6181	591794.303	227987.307	112.654
6181	591775.04	228017.555	112.556
6182	591812.581	227949.56	112.946
6182	591934.808	227876.074	113.034
6183	591934.808	227876.074	113.034
6183	591758.05	228025.64	113.149
6183	591806.192	227972.223	112.482
6184	591934.808	227876.074	113.034
6185	591795.112	227985.271	112.679
6185	591935.355	227875.18	113.083
6186	591935.308	227873.204	112.856
6189	591788.339	227996.723	112.736
6189	591785.501	228001.272	112.337
6189	591935.355	227875.18	113.083
6189	591781.632	228025.668	112.841
6192	591935.509	227873.84	113.458
6192	591770.633	228034.01	112.462
6192	591935.355	227875.18	113.083
6192	591935.355	227875.18	113.083
6192	591935.355	227875.18	113.083
6194	591778.86	228020.843	112.767
6194	591934.808	227876.074	113.034
6194	591776.095	228034.311	113.523
6194	591815.789	227936.713	112.795
6195	591783.248	228016.273	112.159
6195	591816.035	227950.619	111.923
6195	591759.216	228031.576	112.922
6197	591778.123	228026.412	112.477
6197	591934.808	227876.074	113.034
6198	591945.819	227957.217	112.658
6198	591780.945	228021.631	112.749
6198	591934.808	227876.074	113.034
6198	591934.808	227876.074	113.034
6198	591934.808	227876.074	113.034
6198	591935.355	227875.18	113.083
6199	591934.808	227876.074	113.034

CPM	Y	X	ELEV
6199	591779.112	228024.769	112.764
6200	591934.808	227876.074	113.034
6201	591942.872	227898.282	113.163
6201	591935.308	227873.204	112.856
6204	591934.808	227876.074	113.034
6204	591799.908	227962.086	111.884
6205	591934.808	227876.074	113.034
6206	591934.808	227876.074	113.034
6207	591935.355	227875.18	113.083
6208	591769.647	228026.357	112.797
6209	591935.308	227873.204	112.856
6209	591764.179	228030.738	112.713
6210	591811.652	227943.727	113.014
6210	591934.808	227876.074	113.034
6211	591803.75	227955.764	112.294
6211	591781.102	228017.676	112.47
6212	591923.187	227908.855	112.815
6213	591935.308	227873.204	112.856
6213	591812.577	227946.307	112.583
6214	591770.565	228019.364	112.233
6214	591934.808	227876.074	113.034
6214	591765.66	228030.318	112.443
6216	591934.808	227876.074	113.034
6218	591935.308	227873.204	112.856
6218	591949.982	227901.213	113.752
6218	591837.234	227885.854	112.785
6219	591935.509	227873.84	113.458
6219	591934.808	227876.074	113.034
6219	591763.456	228027.906	112.667
6220	591802.749	227957.002	111.709
6221	591934.808	227876.074	113.034
6221	591808.965	227948.848	113.212
6222	591935.308	227873.204	112.856
6222	591797.575	227970.257	112.036
6223	591935.308	227873.204	112.856
6223	591934.808	227876.074	113.034
6223	591790.141	227990.439	112.907
6224	591935.509	227873.84	113.458
6225	591934.808	227876.074	113.034
6225	591934.808	227876.074	113.034
6225	591846.252	227853.514	112.497
6226	591810.8	227959.894	112.339
6228	591935.308	227873.204	112.856
6228	591824.18	227919.534	112.059
6228	591811.626	227939.641	112.759
6229	591935.509	227873.84	113.458
6230	591796.245	227984.602	112.972
6231	591935.509	227873.84	113.458
6231	591784.922	228006.587	112.802
6232	591766.377	228030.778	113.19
6233	591935.509	227873.84	113.458
6233	591953.992	227899.545	114.249
6233	591934.808	227876.074	113.034
6233	591802.86	227958.15	112.927
6234	591934.808	227876.074	113.034
6234	591812.641	227936.775	111.991
6234	591768.748	228031.495	113.17
6235	591797.498	227979.177	112.698
6235	591934.808	227876.074	113.034
6235	591808.208	227947.724	112.778
6236	591784.927	228017.77	112.321
6236	591929.475	227891.143	113.503
6238	591935.308	227873.204	112.856
6238	591800.443	227968.115	112.645
6238	591934.808	227876.074	113.034
6238	591934.808	227876.074	113.034
6239	591791.635	227990.768	112.32
6239	591935.355	227875.18	113.083
6240	591934.808	227876.074	113.034
6241	591934.808	227876.074	113.034
6241	591841.126	227875.323	112.726
6243	591934.957	227895.184	113.289

CPM	Y	X	ELEV
6245	591803.569	227977.216	112.127
6246	591935.509	227873.84	113.458
6246	591934.808	227876.074	113.034
6247	591809.974	227948.678	112.181
6248	591800.511	227964.487	112.251
6249	591774.413	228026.498	112.36
6249	591810.782	227957.162	111.98
6250	591934.808	227876.074	113.034
6251	591832.265	227896.111	112.79
6252	591763.857	228029.422	112.372
6253	591949.708	227898.075	114.17
6253	591779.187	228018.443	112.962
6255	591786.802	228011.281	112.255
6255	591772.581	228028.034	112.938
6255	591935.355	227875.18	113.083
6256	591935.308	227873.204	112.856
6256	591775.954	228017.221	112.934
6257	591790.88	227992.778	112.329
6258	591949.183	227900.595	113.683
6258	591925.733	227893.865	113.274
6258	591769.396	228020.384	112.637
6259	591933.735	227879.288	112.764
6260	591767.967	228022.119	112.262
6260	591791.59	227987.527	112.745
6260	591934.808	227876.074	113.034
6261	591782.511	228006.699	113.048
6262	591954.088	227902.656	113.757
6265	591785.95	228014.542	113.005
6266	591782.299	228027.365	112.149
6268	591815.729	227947.162	112.522
6269	591786.312	228022.072	113.249
6269	591834.077	227887.617	112.718
6272	591768.798	228024.82	112.234
6273	591798.014	227971.903	112.613
6273	591934.808	227876.074	113.034
6274	591754.933	228028.412	112.877
6274	591935.308	227873.204	112.856
6275	591794.609	227979.486	112.775
6275	591822.762	227910.919	112.402
6277	591934.808	227876.074	113.034
6278	591801.076	227966.109	112.229
6278	591788.11	228016.025	113.229
6280	591776.824	228024.643	112.474
6280	591810.085	227966.101	112.553
6281	591934.808	227876.074	113.034
6281	591935.355	227875.18	113.083
6283	591767.494	228026.401	112.852
6284	591818.83	227951.887	112.577
6285	591935.355	227875.18	113.083
6286	591809.973	227948.769	112.506
6287	591787.872	227995.909	112.292
6287	591773.128	228014.908	112.016
6288	591933.129	227881.084	112.892
6289	591771.892	228016.03	112.556
6291	591934.808	227876.074	113.034
6291	591771.376	228032.881	112.531
6292	591935.355	227875.18	113.083
6292	591778.768	228030.262	113.28
6292	591860.133	227851.204	112.253
6294	591934.808	227876.074	113.034
6296	591935.308	227873.204	112.856
6296	591934.808	227876.074	113.034
6296	591786.914	227998.863	113.007
6297	591786.117	228004.767	112.655
6297	591805.13	227961.072	112.859
6297	591935.355	227875.18	113.083
6298	591934.808	227876.074	113.034
6299	591806.418	227953.46	112.676
6301	591776.942	228023.997	112.866
6302	591935.308	227873.204	112.856
6302	591814.438	227936.626	112.973
6302	591934.808	227876.074	113.034

CPM	Y	X	ELEV
6302	591822.295	227912.162	112.352
6303	591809.042	227948.212	113.025
6303	591765.414	228026.348	112.822
6304	591792.17	227995.138	112.891
6304	591771.084	228016.258	112.158
6305	591778.994	228031.253	112.506
6306	591804.887	227976.242	112.35
6307	591935.308	227873.204	112.856
6307	591784.523	228005.334	112.93
6308	591804.653	227960.532	112.713
6308	591780.116	228019.811	113.665
6310	591809.221	227950.034	113.061
6311	591935.509	227873.84	113.458
6311	591794.414	227983.276	112.687
6311	591934.808	227876.074	113.034
6314	591935.308	227873.204	112.856
6315	591784.762	228023.617	112.449
6315	591935.308	227873.204	112.856
6315	591934.808	227876.074	113.034
6315	591806.597	227951.655	112.143
6316	591769.146	228026.855	112.877
6317	591934.808	227876.074	113.034
6318	591935.308	227873.204	112.856
6318	591787.511	227999.207	112.8
6318	591934.808	227876.074	113.034
6319	591815.423	227958.165	112.274
6320	591805.66	227953.301	112.713
6321	591934.808	227876.074	113.034
6324	591934.808	227876.074	113.034
6325	591764.04	228029.235	112.315
6325	591782.506	228026.714	112.784
6325	591781.509	228015.602	112.234
6325	591817.63	227951.269	111.764
6325	591813.586	227934.47	112.017
6325	591935.355	227875.18	113.083
6326	591790.709	227987.682	112.097
6326	591760.605	228025.083	113.083
6328	591935.308	227873.204	112.856
6329	591770.933	228027.523	113.145
6330	591935.509	227873.84	113.458
6330	591790.875	228013.004	112.1
6332	591759.774	228033.44	112.225
6332	591815.49	227945.84	112.79
6334	591934.808	227876.074	113.034
6335	591787.06	227998.044	112.317
6335	591935.355	227875.18	113.083
6335	591935.355	227875.18	113.083
6335	591935.484	227894.225	113.579
6337	591934.808	227876.074	113.034
6338	591791.106	227987.637	112.224
6339	591934.808	227876.074	113.034
6341	591770.936	228020.857	112.663
6342	591761.25	228034.179	112.646
6342	591835.909	227881.993	112.682
6343	591787.751	228000.489	112.645
6343	591934.808	227876.074	113.034
6343	591780.427	228008.503	111.39
6343	591784.52	228010.253	111.913
6345	591934.808	227876.074	113.034
6346	591935.308	227873.204	112.856
6348	591780.173	228017.385	112.438
6349	591939.366	227895.63	113.614
6349	591786.071	228015.238	113.4
6350	591803.038	227964.691	112.762
6352	591759.423	228029.112	112.596
6352	591934.808	227876.074	113.034
6353	591941.736	227966.288	112.941
6353	591812.734	227959.834	112.456
6354	591784.104	228014.606	113.61
6355	591796.889	227975.18	112.577
6356	591796.904	227978.841	112.679
6357	591956.451	227904.054	113.193

CPM	Y	X	ELEV
6357	591935.355	227875.18	113.083
6358	591838.196	227874.86	112.485
6359	591760.608	228026.875	112.376
6360	591934.808	227876.074	113.034
6361	591802.034	227960.293	112.946
6362	591758.347	228029.077	112.765
6364	591764.222	228032.459	113.154
6365	591935.308	227873.204	112.856
6365	591794.48	227985.266	112.793
6366	591791.905	227985.553	112.198
6367	591932.888	227879.145	112.79
6367	591934.808	227876.074	113.034
6367	591815.921	227948.726	112.667
6368	591934.808	227876.074	113.034
6369	591761.875	228032.709	112.33
6371	591769.953	228021.569	112.806
6373	591935.308	227873.204	112.856
6373	591775.326	228015.561	112.216
6373	591812.133	227947.725	112.718
6375	591935.308	227873.204	112.856
6376	591788.241	227994.305	112.108
6378	591790.258	227989.727	112.225
6379	591799.151	227967.91	112.238
6379	591786.433	228001.61	112.776
6381	591837.687	227876.384	112.428
6383	591935.308	227873.204	112.856
6383	591759.58	228021.497	112.704
6384	591799.28	227963.889	112.621
6385	591773.259	228034.685	112.697
6385	591775.828	228025.058	112.242
6385	591934.808	227876.074	113.034
6387	591934.808	227876.074	113.034
6388	591771.831	228030.475	112.424
6388	591809.945	227948.028	112.874
6389	591935.308	227873.204	112.856
6389	591935.308	227873.204	112.856
6389	591784.256	228006.079	112.78
6391	591820.581	227936.9	112.431
6391	591830.296	227912.525	112.373
6392	591805.663	227955.58	112.765
6393	591787.543	228019.702	112.231
6394	591935.308	227873.204	112.856
6396	591801.205	227964.365	112.639
6396	591823.959	227928.268	112.337
6397	591802.923	227958.783	112.653
6397	591795.336	227983.162	112.746
6399	591783.995	228005.299	112.329
6399	591934.808	227876.074	113.034
6399	591935.355	227875.18	113.083
6400	591820.891	227923.337	112.737
6401	591769.621	228033.368	112.713
6401	591761.714	228031.232	112.606
6401	591831.62	227897.566	112.785
6402	591935.308	227873.204	112.856
6403	591807.349	227955.135	112.823
6404	591935.308	227873.204	112.856
6405	591793.833	227981.416	112.734
6405	591934.808	227876.074	113.034
6406	591826.162	227923.207	112.38
6407	591775.83	228030.736	112.315
6408	591791.044	227991.996	112.658
6408	591806.817	227970.3	112.506
6409	591935.308	227873.204	112.856
6410	591779.984	228018.055	112.497
6412	591934.808	227876.074	113.034
6413	591783.637	228021.911	112.715
6414	591792.412	227985.5	112.692
6416	591839.939	227878.24	112.668
6417	591790.135	227994.832	112.317
6419	591816.41	227935.008	112.826
6419	591829.541	227914.35	112.36
6420	591935.308	227873.204	112.856

CPM	Y	X	ELEV
6420	591815.273	227947.067	112.5
6421	591807.415	227949.575	112.142
6422	591795.812	227974.48	112.106
6424	591775.82	228022.361	112.722
6425	591778.901	228016.934	112.437
6425	591777.204	228018.482	112.628
6425	591810.716	227941.161	112.032
6426	591852.185	227843.811	112.672
6428	591813.806	227948.118	112.684
6428	591808.871	227972.089	112.55
6428	591843.36	227870.77	112.761
6429	591798.194	227969.835	112.232
6429	591934.808	227876.074	113.034
6430	591801.787	227969.506	112.816
6430	591796.157	227980.951	112.73
6431	591935.308	227873.204	112.856
6433	591837.86	227884.228	112.782
6435	591934.808	227876.074	113.034
6435	591833.468	227889.578	112.686
6436	591828.238	227917.757	112.351
6440	591935.308	227873.204	112.856
6440	591814.703	227932.688	113.155
6441	591804.778	227955.523	112.711
6441	591838.998	227871.707	112.549
6442	591934.808	227876.074	113.034
6442	591934.808	227876.074	113.034
6443	591935.308	227873.204	112.856
6443	591792.403	227988.684	112.236
6445	591810.728	228050.808	112.128
6445	591956.727	227901.867	114.17
6446	591783.672	228006.104	112.58
6448	591842.209	227867.243	112.722
6449	591935.308	227873.204	112.856
6449	591773.255	228033.672	112.582
6450	591780.278	228032.938	112.252
6450	591815.314	227949.842	112.403
6450	591778.659	228007.868	111.617
6451	591797.067	227982.438	112.954
6452	591805.943	227959.02	112.868
6452	591934.148	227896.252	113.38
6453	591934.808	227876.074	113.034
6453	591818.228	227950.497	113.936
6456	591801.448	227962.709	112.663
6456	591934.808	227876.074	113.034
6456	591934.808	227876.074	113.034
6457	591795.602	227980.569	112.333
6458	591935.308	227873.204	112.856
6459	591809.342	227948.047	112.692
6459	591776.219	228027.089	112.346
6460	591775.992	228019.142	112.748
6464	591824.083	227920.626	113.049
6465	591935.355	227875.18	113.083
6465	591803.732	227956.079	112.836
6466	591798.415	227968.103	112.071
6467	591904.05	227969.008	112.76
6468	591822.805	227924.206	112.822
6469	591935.355	227875.18	113.083
6469	591924.173	227892.415	113.814
6469	591824.756	227906.32	112.436
6471	591762.852	228031.737	112.377
6471	591934.808	227876.074	113.034
6471	591840.324	227887.317	112.225
6472	591793.5	227989.376	112.664
6472	591810.549	227957.824	112.018
6473	591783.412	228008.072	112.854
6474	591935.509	227873.84	113.458
6476	591935.355	227875.18	113.083
6476	591791.137	227993.959	113.094
6477	591935.308	227873.204	112.856
6479	591797.911	227972.983	112.448
6481	591827.64	227915.495	112.064
6483	591788.945	228002.113	112.575

CPM	Y	X	ELEV
6485	591795.434	227986.763	112.985
6487	591806.14	227956.393	112.644
6487	591847.916	227853.226	112.714
6489	591934.808	227876.074	113.034
6490	591841.303	227865.901	112.624
6492	591799.269	227972.303	112.726
6495	591935.308	227873.204	112.856
6495	591777.587	228031.335	112.377
6496	591934.808	227876.074	113.034
6496	591780.654	228025.819	112.828
6496	591809.876	227943.309	112.1
6498	591935.509	227873.84	113.458
6500	591803.162	227957.483	112.32
6500	591795.291	227981.101	112.734
6503	591804.165	227959.613	112.769
6504	591773.003	228028.246	113.185
6504	591783.473	228004.553	113.037
6505	591840.072	227868.79	112.476
6508	591774.163	228021.778	112.749
6508	591811.692	227958.266	112.553
6510	591769.673	228025.603	112.312
6511	591805.961	227951.089	112.674
6511	591814.605	227932.119	111.867
6512	591818.295	227950.791	112.031
6513	591793.176	227981.073	111.986
6514	591931.199	227896.029	113.075
6514	591812.522	227945.283	112.946
6514	591826.868	227921.452	112.354
6515	591793.479	227981.778	112.877
6515	591839.488	227870.205	112.504
6517	591757.091	228031.135	112.473
6517	591820.726	227924.309	113.124
6518	591798.663	227969.929	112.653
6519	591780.697	228038.302	112.119
6520	591935.308	227873.204	112.856
6520	591858.627	227850.709	112.315
6521	591765.589	228031.681	112.683
6522	591810.567	227957.762	111.919
6524	591769.472	228032.141	112.565
6525	591797.898	227974.282	112.249
6525	591935.355	227875.18	113.083
6526	591775.76	228023.416	112.565
6526	591789.35	227996.913	112.314
6527	591934.808	227876.074	113.034
6527	591789.07	227992.134	112.132
6528	591935.509	227873.84	113.458
6528	591817.123	227951.269	112.59
6528	591788.191	228018.444	111.907
6528	591847.221	227854.814	112.684
6529	591793.76	227991.072	112.945
6529	591935.355	227875.18	113.083
6530	591935.308	227873.204	112.856
6530	591935.355	227875.18	113.083
6532	591771.198	228006.263	112.342
6532	591935.308	227873.204	112.856
6533	591785.446	228022.521	112.521
6535	591788.955	228019.416	112.128
6535	591934.808	227876.074	113.034
6537	591935.308	227873.204	112.856
6537	591800.853	227968.049	112.706
6538	591847.397	227861.472	112.804
6542	591813.466	227938.974	113.04
6542	591932.124	227895.393	113.43
6542	591845.141	227875.862	112.122
6546	591935.509	227873.84	113.458
6546	591788.582	227998.364	112.622
6547	591794.621	227988.932	113.006
6547	591809.849	227944.311	112.82
6548	591833.947	227892.803	112.771
6549	591807.141	227951.648	112.698
6550	591934.808	227876.074	113.034
6554	591927.795	227894.79	113.451

CPM	Y	X	ELEV
6556	591815.898	227929.611	111.908
6557	591934.808	227876.074	113.034
6557	591821.804	227913.409	112.433
6557	591814.942	227934.453	112.808
6558	591935.308	227873.204	112.856
6558	591770.896	228025.354	112.302
6559	591845.867	227874.333	112.174
6560	591935.355	227875.18	113.083
6561	591766.853	228033.604	112.497
6562	591774.041	228024.428	112.256
6563	591815.716	227950.78	112.924
6565	591811.661	227948.882	112.439
6570	591811.475	227949.364	113.102
6571	591942.662	227965.103	112.716
6572	591786.49	228017.725	112.133
6572	591812.064	227948.171	114.814
6573	591806.771	227949.457	112.321
6573	591769.488	228029.577	112.408
6574	591947.989	227900.499	113.741
6574	591804.54	227954.92	112.661
6574	591814.278	227950.267	112.981
6576	591793.601	227985.403	112.685
6576	591929.891	227895.756	113.402
6577	591804.292	227978.211	112.245
6578	591797.037	227976.777	112.72
6578	591774.911	228007.098	113.702
6579	591785.35	228008.383	112.902
6580	591934.808	227876.074	113.034
6580	591758.982	228026.717	113.083
6581	591797.725	227976.554	112.957
6586	591934.808	227876.074	113.034
6586	591811.523	227962.367	112.459
6587	591794.053	227978.899	111.94
6589	591800.381	227966.494	112.62
6589	591795.939	227983.166	112.666
6590	591964.614	227903.151	112.654
6590	591780.618	228014.023	112.673
6590	591806.919	227952.125	112.756
6590	591807.837	227986.347	112.1
6592	591798.731	227970.85	112.449
6592	591935.308	227873.204	112.856
6592	591796.765	227972.351	112.002
6594	591815.522	227934.353	112.961
6594	591789.839	228016.63	113.119
6594	591814.04	227943.765	112.844
6595	591771.82	228005.151	111.596
6595	591817.313	227951.818	113.218
6596	591812.541	227941.384	113.028
6596	591935.355	227875.18	113.083
6596	591804.672	227954.046	113.37
6597	591934.808	227876.074	113.034
6597	591852.67	227848.59	112.546
6599	591855.693	227844.727	112.58
6600	591934.808	227876.074	113.034
6600	591781.158	228011.547	112.341
6601	591934.808	227876.074	113.034
6601	591934.808	227876.074	113.034
6602	591800.045	227963.798	111.989
6604	591848.95	227856.694	112.797
6605	591934.808	227876.074	113.034
6606	591827.934	227898.918	112.434
6607	591932.904	227895.63	113.438
6607	591758.074	228020.721	112.691
6609	591935.355	227875.18	113.083
6610	591934.808	227876.074	113.034
6611	591789.899	228013.471	113.406
6614	591810.544	227957.825	112.005
6615	591788.468	227994.87	113.262
6617	591766.695	228029.346	112.414
6620	591770.795	228022.074	112.282
6621	591796.169	227978.914	112.729
6622	591778.263	228024.492	112.829

CPM	Y	X	ELEV
6624	591925.861	227893.293	113.827
6627	591800.862	227964.595	112.652
6628	591935.355	227875.18	113.083
6629	591805.545	227955.521	112.695
6630	591800.942	227961.603	111.787
6631	591935.355	227875.18	113.083
6631	591794.357	227979.572	112.919
6632	591934.808	227876.074	113.034
6633	591929.66	227895.996	113.308
6635	591806.473	227951.49	112.717
6635	591782.838	228015.66	113.043
6636	591796.391	227978.491	112.244
6639	591786.882	228002.62	112.622
6642	591829.31	227914.459	112.804
6644	591780.954	228022.384	112.639
6644	591952.273	227902.819	113.306
6645	591934.808	227876.074	113.034
6647	591773.241	228006.383	112.904
6648	591807.974	227953.445	112.894
6648	591797.016	227973.008	112.917
6652	591777.316	228016.339	112.404
6653	591934.808	227876.074	113.034
6654	591770.402	228032.148	112.789
6654	591810.175	227947.144	113.714
6656	591803.334	227961.737	112.764
6658	591934.808	227876.074	113.034
6658	591840.603	227871.527	112.676
6659	591781.996	228013.549	112.473
6660	591938.843	227896.751	113.362
6661	591843.45	227880.714	112.28
6662	591933.241	227891.973	113.936
6664	591935.509	227873.84	113.458
6664	591776.618	228007.835	112.603
6666	591805.802	227953.713	112.103
6666	591790.995	227988.254	112.934
6671	591787.696	227996.746	112.827
6672	591771.367	228014.521	112.048
6673	591764.527	228032.819	112.489
6673	591786.712	227995.157	112.096
6674	591759.281	228020.839	112.277
6675	591935.355	227875.18	113.083
6676	591774.937	228035.375	112.737
6676	591935.355	227875.18	113.083
6677	591764.209	228020.624	112.242
6678	591935.308	227873.204	112.856
6678	591773.99	228018.32	112.689
6679	591935.308	227873.204	112.856
6679	591950.247	227902.214	113.262
6679	591819.174	227926.008	113.111
6680	591761.122	228021.854	111.594
6681	591838.398	227882.676	112.738
6682	591777.131	228015.255	112.436
6682	591825.699	227918.815	113.045
6683	591817.989	227929.97	112.918
6683	591925.309	227908.234	112.739
6684	591802.958	227961.82	112.751
6684	591799.484	227966.528	112.823
6685	591793.206	227986.626	112.217
6690	591931.732	227894.448	113.529
6693	591934.808	227876.074	113.034
6693	591846.793	227863.078	112.833
6694	591806.66	227957.042	112.841
6695	591794.037	227979.442	112.26
6695	591783.162	228009.958	113.038
6698	591926.906	227894.145	113.085
6701	591810.547	227957.797	111.987
6703	591945.224	227900.507	113.391
6703	591790.396	228018.532	113.483
6706	591958.169	227904.047	113.76
6706	591808.228	227950.493	112.741
6708	591815.669	227932.777	112.611
6708	591901.312	227872.747	112.572

CPM	Y	X	ELEV
6708	591820.644	227923.352	112.069
6711	591790.49	228018.355	112.685
6714	591934.808	227876.074	113.034
6716	591778.291	228008.603	113.221
6719	591775.59	228014.662	112.234
6719	591801.185	227965.972	112.708
6720	591921.744	227875.405	112.172
6720	591815.332	227951.114	113.467
6721	591931.278	227884.913	112.815
6722	591789.585	227997.934	113.027
6723	591784.446	228003.68	112.38
6723	591929.193	227891.587	113.755
6724	591962.744	227906.493	112.81
6724	591839.422	227879.641	112.685
6725	591935.509	227873.84	113.458
6725	591796.225	227975.816	112.739
6725	591813.996	227952.153	112.645
6725	591933.901	227897.449	113.228
6725	591847.967	227859.808	112.796
6728	591796.501	227973.749	112.276
6728	591836.55	227887.548	112.804
6729	591782.342	228009.294	111.868
6730	591755.646	228029.584	112.581
6731	591934.808	227876.074	113.034
6735	591843.168	227861.369	112.599
6736	591813.696	227948.888	114.689
6737	591934.808	227876.074	113.034
6738	591927.021	227889.284	113.758
6738	591794.058	227984.506	112.298
6740	591768.751	228030.074	112.316
6740	591806.356	227953.663	112.729
6741	591794.306	227981.745	112.476
6742	591802.059	227963.881	112.705
6742	591772.523	228021.275	112.721
6743	591766.232	228030.773	112.736
6746	591776.485	228036.056	112.668
6748	591814.585	227945.077	112.828
6749	591773.59	228005.841	111.597
6750	591935.355	227875.18	113.083
6751	591816.78	227949.989	114.247
6753	591902.789	227873.976	112.58
6755	591924.774	227907.792	112.883
6760	591927.78	227895.293	113.182
6761	591780.306	228018.799	112.986
6762	591929.074	227895.136	113.149
6763	591935.509	227873.84	113.458
6766	591774.445	228028.68	112.984
6766	591777.665	228024.123	112.575
6767	591815.366	227949.539	114.597
6769	591805.959	227950.229	112.35
6769	591781.679	228021.297	112.78
6769	591810.173	227968.517	112.427
6770	591935.355	227875.18	113.083
6771	591838.879	227890.52	112.405
6772	591771.304	228036.015	112.582
6772	591798.665	227978.146	112.873
6773	591935.308	227873.204	112.856
6773	591850.182	227844.955	112.728
6777	591771.439	228033.964	112.686
6779	591933.586	227897.786	113.078
6781	591931.611	227897.043	113.239
6781	591935.308	227873.204	112.856
6785	591794.807	227982.579	112.291
6787	591792.357	227983.239	112.02
6788	591801.149	227962.751	112.282
6788	591934.808	227876.074	113.034
6788	591805.016	227955.789	112.114
6788	591831.835	227908.95	112.286
6790	591804.614	227957.63	112.743
6790	591814.122	227960.302	112.124
6791	591793.641	227976.854	112.92
6791	591801.223	227962.198	112.822

CPM	Y	X	ELEV
6791	591809.545	227970.261	112.488
6794	591935.308	227873.204	112.856
6795	591806.579	227949.974	113.017
6796	591934.808	227876.074	113.034
6798	591934.808	227876.074	113.034
6800	591799.654	227970.278	112.587
6800	591822.438	227921.479	112.104
6801	591826.342	227920.275	112.733
6802	591935.308	227873.204	112.856
6803	591927.956	227894.285	113.916
6805	591777.139	228021.441	112.322
6806	591790.42	227995.806	113.072
6807	591791.537	227985.409	112.034
6807	591754.985	228026.997	112.877
6808	591935.308	227873.204	112.856
6808	591773.72	228020.252	112.319
6809	591790.2	227994.116	112.614
6810	591802.49	227959.253	112.346
6811	591797.873	227980.34	112.857
6811	591850.662	227844.468	112.749
6813	591927.859	227890.332	113.364
6815	591933.775	227898.456	113.108
6818	591935.355	227875.18	113.083
6818	591784.541	228002.352	113.103
6820	591934.808	227876.074	113.034
6821	591769.149	228016.105	112.122
6823	591776.573	228008.425	112.88
6823	591789.396	227996.233	112.617
6823	591804.491	227952.645	111.817
6826	591792.74	227991.464	112.637
6827	591771.664	228005.792	112.568
6832	591774.946	228027.419	112.403
6832	591781.527	228037.215	112.234
6832	591828.457	227897.564	112.384
6832	591829.044	227896.196	112.342
6834	591854.398	227845.688	112.819
6835	591819.335	227952.697	113.143
6837	591940.983	227898.937	113.392
6842	591769.408	228005.676	112.322
6842	591808.596	227951.783	113.057
6842	591803.607	227980.156	112.206
6845	591934.032	227898.683	112.853
6847	591781.577	228017.867	112.48
6848	591958.292	227900.999	114.139
6848	591925.769	227894.346	113.128
6849	591831.017	227910.768	112.33
6851	591935.308	227873.204	112.856
6853	591788.149	227992.893	112.811
6854	591934.017	227896.675	113.821
6854	591808.135	227973.999	112.516
6856	591830.762	227912.535	112.616
6856	591830.659	227900.461	112.749
6858	591776.08	228031.351	112.4
6858	591816.692	227932.13	112.968
6859	591776.566	228036.569	112.403
6863	591857.651	227846.874	112.577
6863	591847.645	227870.897	112.202
6865	591941.424	227929.331	112.662
6868	591791.968	227993.484	112.652
6869	591935.308	227873.204	112.856
6870	591792.672	227986.068	112.496
6870	591775.447	228020.835	112.371
6872	591952.038	227901.939	113.762
6872	591807.61	227948.54	112.892
6872	591821.245	227935.085	112.448
6873	591792.182	227981.971	112.964
6873	591784.108	228007.678	113.184
6874	591931.94	227896.623	113.297
6875	591763.094	228034.089	113.494
6876	591789.11	227994.32	112.715
6877	591958.363	227904.71	113.123
6878	591798.479	227974.394	113.212

CPM	Y	X	ELEV
6879	591927.314	227976.45	112.691
6883	591797.965	227974.552	112.751
6884	591796.717	227981.207	112.677
6884	591817.432	227928.208	113.09
6886	591944.132	227960.268	113.228
6886	591849.335	227850.104	112.749
6886	591848.386	227869.177	112.257
6887	591933.221	227877.469	112.742
6887	591796.013	227977.366	112.555
6893	591959.517	227903.834	113.685
6894	591935.308	227873.204	112.856
6894	591805.265	227952.944	112.653
6896	591809.918	227950.238	112.72
6896	591785.665	228000.052	112.961
6897	591934.808	227876.074	113.034
6900	591818.943	227949.712	112.332
6902	591929.05	227890.195	113.836
6906	591936.086	227897.045	113.403
6907	591784.269	228012.581	113.316
6907	591767.208	228022.108	112.153
6908	591924.679	227906.732	113.108
6908	591773.374	228040.971	112.257
6908	591811.851	227951.143	112.684
6908	591787.472	227993.061	111.837
6909	591934.808	227876.074	113.034
6912	591774.462	228035.664	112.533
6912	591786.722	228024.277	112.39
6914	591783.929	228008.5	112.792
6914	591846.765	227852.263	112.498
6915	591817.547	227949.277	112.348
6915	591805.205	227979.097	112.423
6916	591788.398	228022.846	113.151
6918	591792.757	227987.606	112.689
6918	591815.88	227928.035	112.425
6922	591787.8	228012.622	113.626
6923	591934.808	227876.074	113.034
6924	591771.338	228014.503	112.005
6924	591960.934	227903.236	114.155
6925	591932.506	227882.939	112.978
6927	591800.588	227970.763	112.704
6927	591865.825	227849.957	112.382
6930	591780.31	228023.638	112.33
6931	591793.119	227983.462	112.735
6931	591809.78	228052.721	112.184
6932	591780.69	228069.654	112.47
6934	591934.808	227876.074	113.034
6935	591759.94	228012.452	111.949
6936	591785.69	228011.712	113.841
6936	591800.041	227970.103	112.687
6937	591930.945	227893.506	113.362
6938	591816.061	227952.941	112.383
6938	591789.856	228001.35	112.704
6940	591799.204	227965.887	111.968
6943	591797.026	227969.178	112.697
6943	591776.316	228018.347	113.42
6944	591933.78	227895.236	113.497
6946	591778.871	228022.073	112.369
6946	591803.635	227954.818	111.718
6947	591800.202	227966.446	112.619
6948	591841.593	227884.131	112.277
6949	591828.075	227918.421	112.566
6951	591797.163	227973.793	112.752
6952	591926.933	227888.609	112.83
6955	591933.26	227896.91	113.02
6955	591924.77	227893.184	113.021
6958	591781.489	228020.111	112.622
6959	591803.791	227959.712	112.771
6959	591827.661	227916.63	112.934
6961	591928.718	227894.286	113.166
6961	591777.07	228007.152	111.498
6962	591782.95	228023.026	112.587
6962	591935.308	227873.204	112.856

CPM	Y	X	ELEV
6962	591763.244	228033.857	112.773
6962	591797.838	227970.844	112.767
6963	591956.123	227903.347	113.75
6963	591784.704	228016.907	112.137
6964	591935.509	227873.84	113.458
6968	591810.779	227945.905	112.902
6969	591804.519	227980.941	112.396
6970	591782.27	228018.091	112.452
6970	591932.275	227895.982	113.891
6974	591856.072	227846.173	112.768
6975	591961.563	227904.929	113.436
6976	591935.683	227896.006	113.45
6976	591934.808	227876.074	113.034
6976	591929.885	227896.203	113.188
6979	591926.564	227907.827	113.116
6981	591935.355	227875.18	113.083
6981	591795.233	227977.356	112.921
6981	591842.515	227882.419	112.264
6984	591942.539	227964.194	113.16
6986	591930.101	227894.558	113.535
6988	591933.441	227898.026	113.157
6989	591937.668	227896.787	113.48
6990	591790.519	227999.282	112.715
6992	591931.666	227976.968	112.631
6993	591958.894	227902.553	114.182
6996	591935.308	227873.204	112.856
6996	591779.749	228020.587	112.796
6999	591813.737	227937.349	112.612
7000	591771.357	228014.51	112.064
7000	591799.405	227968.178	112.677
7000	591829.321	227913.432	112.066
7000	591761.736	228033.426	113.323
7001	591797.167	227976.41	112.292
7001	591935.355	227875.18	113.083
7004	591816.458	227946.219	112.822
7005	591924.119	227908.037	112.89
7007	591771.479	228014.902	112.002
7007	591814.715	227935.041	112.625
7010	591771.317	228014.494	111.916
7011	591798.013	227967.299	113.001
7013	591764.675	228034.994	113.507
7016	591800.988	227971.681	112.978
7016	591807.907	228056.589	112.085
7018	591762.614	228009.3	112.658
7018	591941.653	227898.253	113.314
7018	591799.809	227963.324	113.06
7019	591840.939	227885.745	112.261
7020	591756.362	228027.778	112.307
7020	591934.808	227876.074	113.034
7020	591809.752	227974.907	112.274
7021	591929.697	227893.65	113.555
7023	591784.778	228014.452	112.654
7023	591818.684	227952.99	112.361
7023	591817.289	227927.305	111.893
7023	591815.668	227947.224	112.814
7024	591766.462	228064.038	112.618
7024	591781.357	228012.758	113.593
7025	591851.302	227844.053	112.673
7027	591794.879	227976.736	111.968
7030	591807.421	227949.004	112.253
7031	591935.509	227873.84	113.458
7031	591771.588	228014.588	112.019
7031	591935.355	227875.18	113.083
7031	591933.346	227893.344	113.662
7033	591780.406	228015.912	112.434
7035	591933.762	227976.191	112.636
7035	591770.984	228035.23	112.523
7035	591770.603	228037.182	112.792
7036	591934.808	227876.074	113.034
7036	591848.67	227954.636	111.592
7038	591772.967	228007.012	112.809
7038	591963.917	227904.998	113.487

CPM	Y	X	ELEV
7039	591934.808	227876.074	113.034
7039	591963.211	227903.6	113.104
7039	591822.493	227922.407	113.094
7040	591934.808	227876.074	113.034
7041	591957.423	227903.103	113.714
7041	591765.514	228018.263	112.022
7041	591930.21	227895.199	113.965
7042	591935.308	227873.204	112.856
7042	591777.17	228009.485	112.662
7043	591843.804	227859.898	112.592
7046	591768.901	228034.407	112.424
7049	591935.355	227875.18	113.083
7050	591773.837	228008.102	112.62
7050	591933.264	227897.45	113.819
7050	591791.413	227984.2	113.061
7057	591928.062	227906.968	112.605
7059	591805.959	227979.141	112.351
7060	591780.861	228018.993	112.997
7064	591946.632	227954.274	113.549
7065	591935.308	227873.204	112.856
7066	591935.355	227875.18	113.083
7067	591925.278	227893.813	113.956
7068	591935.893	227898.31	113.194
7071	591802.501	227963.862	112.781
7072	591904.771	227874.904	112.588
7075	591772.257	228007.48	112.64
7075	591785.913	227997.266	112.089
7075	591767.431	228035.201	112.865
7077	591782.21	228019.452	112.946
7077	591788.928	227999.813	112.987
7077	591792.649	227990.017	112.844
7080	591770.872	228015.779	112.535
7081	591928.808	227889.475	112.849
7081	591934.397	227973.552	112.833
7083	591844.238	227878.967	112.158
7085	591940.829	227897.488	113.226
7086	591926.163	227902.673	113.286
7086	591767.382	228034.468	112.343
7087	591843.784	227862.795	112.79
7089	591759.226	228014.426	111.954
7091	591927.991	227893.618	113.536
7092	591821.04	227926.104	112.861
7093	591794.82	227977.418	112.295
7097	591768.235	228030.548	113.21
7097	591808.027	227946.881	113.014
7102	591756.8	228026.953	112.526
7103	591806.632	227949.517	112.716
7104	591805.433	227952.03	112.945
7108	591818.196	227928.148	112.607
7110	591932.274	227883.231	112.822
7110	591921.696	227925.88	112.696
7110	591939.51	227897.54	113.567
7113	591938.947	227898.15	113.364
7113	591824.604	227922.236	112.782
7113	591797.799	227991.723	112.049
7114	591935.308	227873.204	112.856
7114	591929.608	227895.836	113.916
7116	591935.355	227875.18	113.083
7117	591935.509	227873.84	113.458
7118	591935.509	227873.84	113.458
7118	591925.184	227909.954	112.85
7118	591851.669	227860.247	112.181
7120	591791.282	227997.24	112.755
7120	591786.601	227997.638	112.958
7123	591781.205	228031.973	112.351
7128	591787.37	228003.916	112.349
7129	591926.853	227891.644	113.246
7130	591850.714	227847.141	112.753
7131	591924.132	227907.012	112.872
7132	591935.509	227873.84	113.458
7136	591801.689	227965.935	112.725
7137	591935.509	227873.84	113.458

CPM	Y	X	ELEV
7140	591830.92	227911.535	111.947
7141	591927.647	227892.833	113.472
7141	591816.153	227930.129	113.162
7143	591935.509	227873.84	113.458
7144	591784.126	228011.377	113.233
7146	591816.401	227947.304	112.541
7150	591936.48	227897.675	112.953
7150	591759.075	228027.022	113.068
7151	591935.355	227875.18	113.083
7153	591934.808	227876.074	113.034
7154	591759.126	228023.331	112.37
7155	591770.912	228015.779	112.512
7157	591767.601	228032.539	112.696
7157	591798.799	227968.56	113.014
7163	591912.338	227875.394	112.57
7169	591962.68	227902.106	112.755
7169	591816.846	227930.428	112.64
7169	591770.252	228031.222	113.209
7172	591779.783	228014.898	112.179
7177	591934.808	227876.074	113.034
7182	591935.308	227873.204	112.856
7183	591865.73	227851.466	111.981
7187	591942.106	227962.1	112.761
7193	591792.843	227980.216	113.317
7197	591800.48	227961.375	113.014
7202	591773.395	228036.948	112.603
7203	591769.494	228009.837	111.599
7203	591793.778	227977.933	112.991
7204	591771.329	228026.182	112.348
7206	591922.692	227927.296	112.722
7209	591925.201	227889.796	113.613
7210	591924.564	227907.157	112.969
7211	591940.041	227898.609	113.519
7212	591915.277	227876.169	112.459
7212	591935.355	227875.18	113.083
7214	591925.842	227892.59	113.381
7214	591921.536	227922.839	112.681
7218	591904.214	227870.435	112.503
7218	591937.233	227973.891	112.758
7219	591927.265	227890.702	113.642
7220	591923.133	227908.224	112.993
7222	591830.145	227901.943	112.684
7223	591928.876	227900.659	113.138
7223	591965.871	227905.179	113.886
7227	591758.928	228034.939	112.598
7228	591943.403	227963.091	112.838
7231	591771.338	228014.492	111.956
7231	591831.237	227914.347	112.535
7231	591859.213	227847.532	112.559
7234	591819.618	227926.655	112.687
7235	591920.138	227973.262	112.722
7237	591909.361	227874.827	112.534
7237	591774.01	228031.332	112.418
7238	591945.107	227952.378	112.756
7239	591946.062	227900.864	113.541
7240	591929.343	227977.007	112.706
7244	591852.179	227951.911	112.207
7247	591935.308	227873.204	112.856
7247	591927.516	227895.79	113.239
7249	591923.498	227918.456	112.625
7249	591922.681	227924.946	113.038
7253	591930.908	227894.778	113.489
7255	591800.54	227960.437	112.578
7256	591775.136	228032.431	112.39
7256	591782.03	228015.047	113.977
7258	591852.737	227857.235	112.197
7259	591797.095	227993.531	112.015
7260	591808.533	227950.128	112.64
7265	591764.376	228062.945	112.738
7267	591925.426	227894.868	113.199
7271	591935.355	227875.18	113.083
7272	591796.232	227971.065	112.217

CPM	Y	X	ELEV
7274	591934.808	227876.074	113.034
7276	591935.239	227897.801	112.943
7277	591928.57	227909.07	113.14
7278	591800.33	227964.258	112.724
7279	591829.674	227916.375	112.568
7281	591800.437	227984.914	112.021
7283	591785.662	228008.831	112.838
7284	591904.458	227873.227	112.674
7286	591925.696	227893.762	113.402
7286	591758.483	228016.407	111.967
7287	591774.755	228007.719	112.896
7288	591761.387	228008.733	111.931
7290	591961.354	227902.668	113.298
7292	591921.784	227927.192	113.025
7293	591850.039	227848.536	112.742
7294	591853.146	227843.843	112.645
7295	591801.536	227982.27	111.968
7298	591797.414	227971.763	112.196
7299	591791.882	227989.842	112.705
7300	591908.683	227875.022	112.724
7302	591777.63	228035.003	113.385
7305	591789.757	228031.117	112.019
7307	591903.794	227871.799	112.657
7308	591935.308	227873.204	112.856
7308	591935.355	227875.18	113.083
7314	591771.384	228014.527	112.06
7314	591807.44	227975.761	112.489
7316	591962.635	227902.575	114.395
7317	591771.39	228014.527	112.012
7319	591934.808	227876.074	113.034
7320	591935.509	227873.84	113.458
7320	591809.769	228051.688	112.528
7322	591925.477	227906.559	113.247
7323	591960.466	227901.681	114.101
7329	591962.514	227903.999	114.076
7329	591783.514	228026.386	112.754
7329	591770.89	228015.776	112.58
7331	591935.355	227875.18	113.083
7333	591922.724	227908.884	112.772
7334	591803.839	227962.665	112.757
7334	591935.308	227873.204	112.856
7336	591935.308	227873.204	112.856
7339	591926.614	227895.869	113.086
7339	591777.508	228022.962	112.764
7340	591803.757	227956.901	112.624
7340	591816.643	227958.245	112.349
7343	591781.469	228069.663	112.814
7346	591928.782	227893.811	113.544
7347	591786.811	228009.688	112.889
7347	591794.432	227974.98	111.994
7348	591805.576	227950.5	111.922
7349	591923.328	227907.617	112.71
7351	591777.296	228035.434	112.491
7352	591935.308	227873.204	112.856
7352	591774.18	228017.512	113.029
7353	591779.49	228068.001	112.512
7353	591788.865	227990.7	113.948
7354	591780.677	228014.865	113.061
7355	591935.308	227873.204	112.856
7356	591906.031	227969.827	112.744
7360	591923.288	227908.544	112.976
7361	591935.308	227873.204	112.856
7361	591921.485	227924.463	112.719
7361	591924.951	227895.836	113.191
7361	591770.068	228005.184	112.599
7365	591938.307	227898.499	112.959
7366	591769.994	228004.545	111.591
7368	591910.833	227875.935	112.763
7372	591925.989	227889.482	113.404
7372	591802.486	227955.235	112.422
7374	591760.953	228023.738	112.638
7377	591942.923	227960.266	112.766

CPM	Y	X	ELEV
7378	591773.206	228009.971	111.974
7380	591785.023	227999.481	111.966
7384	591780.478	228029.249	112.309
7385	591946.333	227937.561	112.736
7385	591938.023	227971.97	112.723
7385	591852.6	227949.912	111.669
7386	591935.509	227873.84	113.458
7391	591833.409	227905.249	112.307
7392	591864.182	227849.425	112.447
7394	591842.543	227975.044	111.665
7397	591802.093	227957.204	112.957
7398	591925.533	227909.395	112.922
7398	591766.736	228035.679	112.472
7398	591855.473	227848.123	112.492
7399	591847.234	227851.213	112.475
7400	591935.611	227898.694	113.022
7400	591935.355	227875.18	113.083
7403	591789.942	227986.827	111.881
7404	591798.546	227989.726	112.11
7406	591807.647	227984.388	112.34
7406	591854.311	227844.205	112.623
7407	591930.468	227908.393	112.649
7407	591856.895	227848.241	112.434
7408	591771.395	228014.533	112.048
7410	591926.654	227893.337	113.11
7410	591932.137	227897.804	112.876
7410	591924.737	227907.654	113.153
7411	591908.909	227876.458	112.66
7414	591798.791	227965.584	112.944
7414	591783.515	228010.786	113.765
7416	591778.204	228009.1	112.791
7420	591935.509	227873.84	113.458
7420	591920.516	227925.211	112.723
7420	591792.112	227980.716	111.811
7420	591935.355	227875.18	113.083
7420	591838.138	227892.355	112.387
7421	591928.3	227896.021	112.96
7421	591937.079	227899.136	113.994
7421	591819.732	227940.251	112.425
7422	591799.431	227987.496	112.052
7424	591928.901	227894.164	113.378
7425	591935.509	227873.84	113.458
7426	591926.895	227971.01	112.957
7427	591944.118	227900.186	113.542
7427	591802.807	227955.557	113.362
7427	591851.207	227953.457	112.188
7428	591906.995	227864.662	112.437
7429	591798.515	227966.869	113.244
7433	591900.227	227873.515	112.597
7434	591767.757	228016.512	112.014
7434	591934.808	227876.074	113.034
7435	591769.24	228014.649	112.036
7436	591928.983	227905.98	112.626
7436	591784.072	228001.993	112.267
7437	591935.387	227971.798	112.777
7439	591906.16	227872.081	112.655
7440	591818.137	227953.803	112.302
7440	591808.699	228053.947	112.524
7444	591785.748	228010.606	112.925
7447	591930.938	227978.647	112.873
7448	591799.181	227965.226	113.135
7449	591769.478	228009.84	111.582
7449	591785.103	228010.348	113.378
7450	591936.511	227972.641	112.497
7450	591935.308	227873.204	112.856
7450	591769.469	228009.826	111.602
7451	591923.495	227909.071	112.966
7452	591935.308	227873.204	112.856
7455	591758.046	228033.784	112.263
7457	591783.574	228015.239	112.441
7457	591801.932	227956.962	112.634
7458	591931.83	227897.028	113.139

CPM	Y	X	ELEV
7458	591810.3	227973.389	112.274
7458	591862.657	227850.407	112.191
7459	591924.144	227908.692	112.957
7462	591787.387	227995.203	112.872
7463	591935.308	227873.204	112.856
7464	591788.259	228002.152	113.033
7465	591924.704	227894.818	113.02
7466	591934.808	227876.074	113.034
7467	591790.631	227985.261	113.403
7469	591935.355	227875.18	113.083
7470	591943.31	227962.232	113.21
7472	591934.653	227896.708	113.219
7472	591779.605	228024.894	112.508
7474	591771.374	228014.52	112.059
7474	591761.991	228007.21	111.919
7475	591770.909	228015.777	112.617
7477	591935.509	227873.84	113.458
7479	591935.355	227875.18	113.083
7480	591781.45	228032.759	112.23
7481	591935.308	227873.204	112.856
7481	591819.455	227927.947	112.887
7481	591941.356	227964.144	112.81
7481	591925.99	227909.206	112.883
7484	591765.848	228063.346	112.82
7486	591801.293	227985.565	112.217
7486	591858.736	227845.743	112.324
7488	591945.318	227954.461	112.925
7492	591940.744	227899.435	114.444
7492	591770.654	228006.869	112.657
7492	591772.577	228032.98	112.707
7492	591846.124	227864.664	112.827
7496	591762.27	228019.768	112.704
7499	591945.043	227958.281	113.433
7499	591934.808	227876.074	113.034
7500	591924.237	227893.921	112.824
7501	591789.728	227988.378	113.522
7503	591771.304	228014.489	111.92
7503	591798.738	227972.351	112.615
7505	591858.324	227848.636	112.385
7505	591850.532	227863.692	112.087
7509	591926.929	227899.689	113.092
7516	591935.308	227873.204	112.856
7517	591923.598	227908.221	112.922
7520	591908.209	227877.636	112.689
7520	591792.811	227978.875	112.932
7521	591900.595	227871.173	112.52
7521	591806.98	228058.262	112.138
7522	591959.445	227906.464	113.079
7523	591776.794	228012.529	112.214
7523	591779.967	228069.101	112.717
7524	591782	228013.846	113.767
7526	591923.201	227904.986	113.12
7526	591935.308	227873.204	112.856
7526	591906.777	227870.817	112.536
7526	591804.311	227951.542	112.87
7530	591911.035	227877.329	112.708
7531	591926.224	227912.449	112.727
7531	591759.009	228020.88	112.038
7531	591806.401	227948.292	112.751
7532	591782.341	228038.346	112.296
7534	591944.434	227901.018	113.007
7535	591922.083	227877.947	112.474
7536	591934.808	227876.074	113.034
7536	591923.901	227908.844	112.51
7540	591852.291	227858.536	112.196
7541	591778.624	228065.539	112.678
7542	591905.234	227871.657	112.564
7542	591931.498	227896.692	113.881
7543	591808.871	228054.72	112.13
7544	591854	227848.149	112.555
7545	591935.509	227873.84	113.458
7545	591940.868	227968.234	112.482

CPM	Y	X	ELEV
7545	591804.459	227992.829	112.537
7546	591948.273	227950.136	113.559
7546	591933.105	227974.87	112.922
7547	591771.378	228014.526	112.038
7549	591961.801	227906.499	113.456
7549	591759.073	228020.5	112.874
7552	591931.583	227977.25	112.796
7553	591945.878	227956.261	113.438
7554	591935.509	227873.84	113.458
7556	591929.632	227975.532	112.789
7557	591769.466	228036.037	112.909
7560	591935.333	227974.597	112.619
7563	591782.191	228011.675	113.361
7563	591861.866	227851.913	112.222
7564	591939.068	227901.032	113.13
7567	591806.022	228060.151	112.209
7567	591779.224	228023.633	112.786
7570	591935.308	227873.204	112.856
7571	591948.19	227901.54	113.275
7571	591938.106	227897.857	113.464
7573	591936.079	227897.518	113.772
7573	591931.843	227897.641	113.163
7576	591920.082	227877.144	112.519
7577	591956.899	227929.86	112.695
7577	591781.284	228068.085	112.525
7577	591920.652	227923.17	112.997
7577	591765.253	228034.406	112.909
7578	591774.807	228028.007	112.837
7579	591859.761	227849.087	112.334
7582	591761.002	228016.481	112.208
7582	591789.103	227988.899	111.84
7582	591801.277	227958.704	112.782
7584	591765.572	228021.552	112.089
7585	591809.584	228050.239	112.339
7585	591923.828	227907.198	112.614
7585	591791.449	227982.931	112.35
7588	591935.308	227873.204	112.856
7591	591935.355	227875.18	113.083
7592	591777.479	228067.149	112.662
7592	591934.808	227876.074	113.034
7592	591788.246	227990.928	111.773
7595	591776.415	228029.374	112.995
7596	591852.854	227845.653	112.792
7597	591937.188	227900.019	113.125
7597	591759.049	228033.9	112.139
7598	591923.88	227892.754	113.204
7601	591934.808	227876.074	113.034
7601	591942.196	227899.951	114.694
7602	591775.463	228008.803	112.882
7603	591759.823	228014.775	112.114
7605	591915.114	227877.19	112.841
7605	591935.355	227875.18	113.083
7606	591800.211	227973.868	112.916
7607	591925.079	227907.886	113.168
7612	591927.713	227894.948	113.324
7612	591934.808	227876.074	113.034
7613	591784.517	228032.348	112.865
7615	591965.039	227906.088	112.886
7616	591935.308	227873.204	112.856
7616	591768.616	228036.379	112.605
7616	591787.408	228023.193	112.442
7618	591925.745	227972.775	112.987
7621	591781.157	228068.597	112.434
7621	591780.658	228022.815	112.33
7621	591935.355	227875.18	113.083
7623	591768.121	228010.401	112.15
7626	591785.765	228012.306	113.229
7626	591762.638	228034.493	112.556
7626	591832.616	227907.105	112.3
7627	591902.027	227875.085	112.611
7627	591921.117	227972.101	112.871
7627	591760.091	228018.723	112.236

CPM	Y	X	ELEV
7628	591942.105	227899.425	113.552
7628	591849.626	227845.782	112.728
7629	591906.586	227874.202	112.719
7630	591811.585	228048.903	112.085
7631	591903.387	227873.679	112.45
7632	591907.044	227872.757	112.597
7635	591776.921	228068.182	112.674
7636	591906.798	227875.215	113.027
7637	591789.286	228020.442	112.229
7639	591935.445	227971.752	112.595
7639	591932.826	227895.92	113.265
7639	591771.39	228014.531	112.043
7640	591938.887	227905.142	112.955
7640	591927.157	227907.719	113.263
7640	591960.373	227905.696	113.154
7641	591907.197	227872.932	112.597
7641	591940.899	227905.966	112.998
7642	591789.953	228019.203	111.879
7642	591851.729	227849.405	112.56
7643	591771.303	228014.499	111.914
7644	591933.79	227976.062	112.595
7646	591753.705	228027.968	111.892
7648	591919.01	227876.217	112.592
7648	591802.534	227979.764	112.058
7649	591783.285	228044.848	111.88
7649	591756.087	228030.18	112.181
7650	591937.238	227898.686	112.944
7655	591935.308	227873.204	112.856
7656	591924.874	227907.707	113.185
7658	591907.321	227970.098	112.746
7659	591811.294	228046.219	112.227
7659	591784.537	228027.554	112.528
7661	591796.273	227995.278	112.137
7667	591779.363	228036.313	112.377
7667	591803.567	227953.639	113.661
7667	591848.674	227955.214	112.1
7668	591849.153	227867.287	112.228
7669	591927.032	227908.29	113.199
7670	591776.833	228028.079	112.403
7670	591902.298	227873.905	113.034
7670	591929.06	227905.593	112.981
7671	591858.708	227930.342	112.032
7672	591905.601	227865.173	112.728
7674	591804.993	227949.72	112.877
7681	591792.503	228016.072	112.911
7682	591786.559	228071.959	112.273
7684	591935.095	227898.256	113.801
7685	591936.36	227969.76	112.617
7688	591955.693	227904.361	113.145
7688	591758.875	228018.821	112.663
7688	591926.423	227908.883	112.899
7690	591928.096	227913.79	112.611
7693	591763.019	228034.765	112.498
7696	591771.341	228014.498	111.962
7698	591932.393	227979.202	112.807
7698	591790.692	227986.095	112.975
7700	591775.406	228006.514	111.421
7700	591791.731	228014.279	113.41
7702	591779.525	228029.653	112.744
7702	591854.504	227940.763	112.094
7703	591759.581	228018.493	112.428
7703	591769.498	228009.846	111.635
7704	591827.581	227919.596	112.345
7706	591768.229	228021.032	112.794
7707	591923.41	227911.001	112.612
7707	591808.153	227982.756	112.331
7709	591801.232	227959.4	113.038
7712	591939.985	227899.033	113.925
7712	591860.81	227848.214	112.489
7713	591784.153	228013.082	113.308
7714	591960.198	227904.961	113.579
7715	591772.923	228018.453	112.643

CPM	Y	X	ELEV
7716	591921.323	227921.852	112.987
7720	591791.103	228017.985	112.36
7720	591771.3	228014.505	111.908
7721	591935.509	227873.84	113.458
7721	591923.625	227892.744	113.235
7722	591938.449	227973.59	112.272
7723	591935.355	227875.18	113.083
7724	591757.511	228028.969	112.2
7724	591923.058	227906.598	113.123
7725	591804.848	228059.633	112.267
7727	591945.966	227950.11	112.753
7728	591926.44	227908.298	112.921
7728	591807.721	228054.133	112.255
7728	591849.876	227853.468	112.782
7729	591781.667	228010.38	113.035
7730	591927.214	227914.211	112.57
7730	591806.284	227947.786	112.974
7732	591849.405	227855.078	112.751
7733	591919.157	227877.8	112.725
7733	591805.086	227980.691	112.371
7736	591777.86	228036.807	112.537
7739	591935.509	227873.84	113.458
7740	591934.808	227876.074	113.034
7740	591783.08	228070.271	112.892
7741	591925.099	227905.932	113.1
7741	591929.8	227978.471	112.807
7743	591770.885	228015.799	112.451
7744	591928.9	227909.545	113.218
7746	591942.606	227930.204	112.733
7746	591779.848	228009.658	112.795
7747	591963.072	227908.536	112.635
7748	591759.701	228016.973	112.653
7749	591775.406	228066.338	112.678
7749	591956.552	227904.72	113.859
7750	591778.197	228068.371	112.747
7750	591804.208	227982.378	112.362
7750	591850.395	227851.954	112.766
7752	591935.308	227873.204	112.856
7755	591921.625	227877.73	112.632
7758	591923.005	227911.279	112.67
7759	591790.455	228030.077	112.183
7763	591818.078	227922.73	112.399
7766	591966.403	227904.774	112.328
7766	591759.865	228019.733	111.69
7768	591768.354	228004.683	112.493
7769	591946.803	227935.813	112.604
7769	591926.579	227896.677	113.199
7770	591924.563	227906.098	113.01
7770	591761.878	228011.166	112.643
7770	591904.412	227874.475	113.019
7770	591783.289	228018.45	112.447
7770	591927.269	227977.097	112.984
7771	591948.904	227949.022	112.836
7773	591777.216	228040.303	112.639
7777	591773.12	228036.034	112.542
7779	591937.966	227899.151	113.205
7781	591779.811	228009.198	113.931
7782	591903.662	227875.423	112.914
7786	591926.327	227908.759	113.163
7786	591767.077	228016.287	112.144
7786	591807.663	228056.107	112.555
7786	591832.534	227910.535	112.611
7787	591927.288	227894.753	113.939
7791	591924.338	227911.18	112.639
7792	591811.821	227984.376	112.093
7794	591908.216	227874.325	112.99
7798	591962.562	227910.726	112.587
7800	591898.035	227871.751	112.291
7800	591940.246	227899.376	113.004
7804	591775.065	228036.882	112.458
7807	591926.164	227894.906	112.845
7807	591783.973	228043.695	112.284

CPM	Y	X	ELEV
7808	591848.266	227848.755	112.669
7809	591770.291	228015.518	112.471
7809	591796.978	227970.508	113.067
7813	591934.808	227876.074	113.034
7815	591910.573	227873.59	112.675
7817	591935.509	227873.84	113.458
7819	591851.112	227862.019	112.059
7820	591936.458	227975.755	112.816
7820	591935.355	227875.18	113.083
7821	591931.749	227884.348	113.012
7822	591926.243	227907.238	113.015
7822	591924.892	227888.325	113.739
7824	591926.748	227892.832	113.456
7824	591767.387	228008.375	111.894
7826	591782.932	228068.671	112.598
7826	591780.143	228037.676	112.394
7826	591923.486	227909.975	112.923
7826	591850.367	227952.553	111.691
7827	591935.509	227873.84	113.458
7828	591789.492	228003.285	112.713
7830	591766.642	228009.465	112.153
7831	591944.497	227956.476	112.868
7832	591935.509	227873.84	113.458
7832	591948.241	227940.729	112.51
7835	591935.734	227954.891	112.828
7836	591927.123	227916.971	112.447
7838	591930.291	227896.964	112.917
7841	591929.17	227908.624	112.645
7842	591935.401	227974.528	112.55
7842	591923.817	227907.827	112.795
7843	591774.81	228067.362	112.642
7846	591808.687	228052.033	112.291
7846	591768.029	228003.972	111.279
7846	591770.883	228015.785	112.46
7849	591919.825	227878.15	112.641
7850	591904.128	227872.192	112.586
7850	591769.535	228009.875	111.834
7851	591760.49	228020.167	112.769
7852	591954.002	227910.243	112.94
7852	591925.176	227907.133	113.239
7852	591783.247	228032.698	112.941
7853	591898.12	227871.649	112.57
7853	591765.384	228014.775	112.098
7853	591964.401	227906.399	113.624
7854	591781.533	228009.878	113.996
7855	591952.843	227903.837	114.121
7855	591931.54	227973.681	112.974
7855	591927.281	227918.904	112.538
7856	591939.985	227964.818	112.512
7858	591959.801	227914.593	112.583
7858	591782.426	228033.757	112.122
7859	591760.092	228061.345	112.608
7859	591796.237	227972.44	113.14
7860	591760.672	228010.539	111.941
7861	591941.819	227903.968	113.025
7862	591905.035	227864.102	112.467
7863	591923.224	227906.821	113.155
7864	591774.681	228038.973	112.579
7872	591923.571	227907.057	112.714
7872	591925.149	227908.867	112.701
7873	591926.701	227893.149	113.257
7873	591784.649	228071.145	112.406
7873	591803.053	227953.679	112.378
7875	591953.677	227903.601	113.307
7877	591862.505	227848.872	112.49
7880	591912.462	227879.325	112.722
7880	591906.823	227875.688	112.64
7880	591903.475	227872.877	113.016
7882	591758.093	228019.988	112.399
7882	591935.72	227899.34	113.074
7882	591840.888	227982.103	112.598
7883	591944.614	227941.502	112.757

CPM	Y	X	ELEV
7884	591947.522	227952.144	113.579
7886	591788.923	228036.122	112.008
7887	591838.929	227984.845	111.833
7888	591924.596	227910.359	112.935
7889	591778.823	228069.007	112.497
7889	591780.615	228066.436	112.623
7889	591944.217	227900.59	114.483
7891	591935.355	227875.18	113.083
7892	591922.165	227907.937	112.952
7892	591769.525	228009.86	111.798
7893	591783.992	228024.993	112.138
7893	591919.718	227975.262	112.463
7896	591947.357	227901.273	113.375
7896	591922.186	227877.951	112.719
7898	591778.659	228060.04	112.539
7899	591935.509	227873.84	113.458
7900	591771.111	228014.415	111.878
7900	591851.585	227846.175	112.757
7902	591940.287	227963.109	112.857
7903	591769.267	228014.012	111.785
7903	591749.829	228057.516	112.435
7903	591785.412	228027.172	112.625
7907	591941.464	227913.598	112.831
7909	591851.019	227850.564	112.763
7910	591928.469	227906.979	112.941
7910	591779.308	228012.02	112.208
7911	591929.157	227977.02	112.865
7912	591774.688	228032.9	113.195
7913	591924.508	227908.273	112.906
7914	591841.665	227976.883	112.128
7919	591914.963	227875.678	112.713
7919	591927.732	227973.675	112.998
7919	591758.467	228027.478	112.664
7922	591926.714	227971.097	112.83
7927	591774.174	228039.86	112.546
7930	591762.153	228062.022	112.699
7932	591847.629	227850.161	112.568
7933	591942.337	227900.227	113.019
7934	591925.825	227891.916	113.352
7935	591935.355	227875.18	113.083
7936	591897.961	227871.785	112.27
7937	591760.745	228020.465	112.645
7937	591856.236	227944.325	112.225
7938	591923.243	227905.917	113.251
7940	591846.745	227872.624	112.234
7943	591803.848	227982.657	112.418
7944	591925.757	227908.943	112.803
7944	591766.334	228035.902	112.68
7946	591811.656	227968.936	112.214
7953	591966.153	227909.086	112.058
7953	591775.495	228010.65	112.011
7954	591760.435	228015.039	112.631
7954	591936.017	227899.509	112.818
7954	591934.808	227876.074	113.034
7955	591934.613	227924.854	112.622
7957	591901.614	227874.553	112.956
7959	591920.018	227876.728	112.707
7960	591762.863	228020.842	112.106
7961	591952.344	227903.35	113.88
7964	591763.708	228014.663	111.844
7965	591923.903	227905.546	113.262
7965	591907.138	227864.278	112.53
7968	591937.252	227970.809	112.659
7969	591787.942	228006.181	112.396
7970	591805.36	228057.628	111.964
7970	591908.222	227873.295	112.982
7972	591930.092	227954.362	112.992
7973	591760.926	228033.62	112.453
7973	591861.153	227849.664	112.296
7975	591897.753	227871.706	112.194
7975	591777.507	228011.272	112.734
7977	591906.335	227874.259	112.517

CPM	Y	X	ELEV
7977	591768.324	228008.897	112.009
7977	591776.654	228028.677	112.818
7981	591928.462	227897.635	113.251
7982	591900.602	227872.915	112.384
7982	591954.367	227904.027	113.881
7984	591929.977	227935.673	112.548
7984	591776.733	228034.463	112.868
7985	591935.308	227873.204	112.856
7986	591756.084	228028.378	113.083
7986	591928.594	227896.955	113.108
7987	591930.699	227952.103	113.054
7988	591938.77	227969.994	112.726
7990	591902.159	227869.937	112.498
7990	591771.576	228036.8	112.999
7990	591780.665	228030.979	113.131
7994	591943.137	227899.707	113.398
7995	591784.869	228070.973	112.881
7996	591924.854	227909.465	113.069
7997	591934.876	227972.083	112.527
7997	591924.078	227879.226	112.812
7998	591761.116	228061.378	112.843
8002	591921.145	227974.417	113.035
8005	591922.201	227904.475	113.277
8005	591763.3	228013.132	112.172
8006	591937.679	227975.272	112.24
8007	591928.962	227972.35	112.787
8007	591776.85	228059.254	112.557
8007	591769.582	228009.976	111.58
8010	591763.639	228018.147	112.075
8011	591922.682	227923.576	112.689
8013	591946.127	227952.348	113.012
8015	591778.733	228010.188	112.717
8015	591782.568	228070.397	112.503
8017	591938.687	227974.951	112.558
8017	591922.386	227909.966	112.633
8021	591763.231	228007.686	112.448
8021	591769.124	228009.535	111.978
8022	591785.996	228031.121	112.077
8023	591927.879	227975.213	113.068
8023	591923.327	227892.921	113.826
8027	591839.552	227979.2	111.387
8028	591769.277	228035.185	112.421
8029	591947.172	227935.601	112.654
8030	591930.872	227895.066	113.312
8030	591962.711	227911.804	112.841
8031	591948.658	227902.582	112.957
8032	591937.921	227898.258	113.887
8032	591858.012	227932.077	111.993
8033	591955.122	227912.312	112.811
8035	591772.771	228013.619	112.151
8036	591782.614	228067.383	112.524
8036	591776.485	228039.602	112.496
8040	591924.864	227892.258	113.17
8042	591935.509	227873.84	113.458
8043	591929.392	227905.901	113.118
8043	591805.788	228057.773	112.264
8043	591760.838	228015.547	112.076
8044	591778.089	228012.346	113.31
8045	591924.457	227971.835	112.795
8046	591964.393	227903.565	113.763
8046	591907.072	227867.258	112.45
8046	591783.713	228020.918	112.5
8046	591906.244	227864.891	112.947
8047	591832.613	227909.707	111.947
8048	591771.239	228018.511	112.371
8049	591787.71	228030.295	112.055
8049	591786.168	228054.225	112.258
8050	591768.425	228064.797	112.634
8050	591797.678	227968.871	114.252
8051	591768.626	228015.48	112.47
8053	591928.746	227909.97	112.924
8053	591934.808	227876.074	113.034

CPM	Y	X	ELEV
8053	591928.859	227910.505	112.673
8053	591935.355	227875.18	113.083
8054	591777.865	228027.732	112.306
8055	591788.489	228072.762	112.188
8055	591887.366	227868.866	111.634
8055	591844.689	227877.395	112.094
8057	591762.794	228019.453	111.951
8060	591897.871	227871.813	112.352
8060	591921.323	227973.466	113.066
8060	591764.424	228008.784	112.666
8062	591921.945	227908.878	112.515
8062	591770.895	228015.775	112.577
8063	591920.627	227878.96	112.511
8067	591841.81	227976.907	111.693
8067	591920.372	227878.832	113.139
8069	591840.96	227978.785	112.121
8070	591936.449	227972.667	112.647
8073	591763.195	228009.138	111.988
8073	591769.516	228009.848	111.864
8073	591922.682	227909.59	112.888
8074	591770.889	228015.783	112.568
8075	591950.885	227903.199	114.507
8078	591806.116	228055.892	111.93
8079	591760.338	228019.118	112.259
8079	591757.374	228027.488	113.091
8080	591940.652	227966.189	112.662
8080	591770.911	228015.78	112.605
8081	591762.123	228017.255	112.378
8083	591936.774	227897.789	114.386
8083	591935.355	227875.18	113.083
8084	591784.243	228028.179	112.015
8085	591943.819	227905.013	113.021
8086	591937.083	227945.965	112.895
8087	591928.233	227909.407	112.929
8088	591940.849	227962.767	112.509
8088	591923.348	227920.607	112.581
8089	591779.745	228067.441	112.498
8089	591816.781	227947.591	112.808
8091	591849.312	227963.08	111.796
8091	591810.458	228048.294	112.407
8091	591811.905	228047.068	112.478
8093	591782.587	228031.659	112.94
8094	591761.239	228019.445	112.322
8094	591927.1	227976.134	112.934
8094	591964.64	227904.727	112.915
8094	591786.421	228033.023	112.665
8095	591923.235	227879.816	112.706
8096	591935.308	227873.204	112.856
8096	591795.351	227973.053	112.097
8098	591927.195	227975.008	112.83
8098	591929.702	227896.725	113.225
8101	591906.637	227863.063	112.849
8102	591911.103	227928.548	112.985
8104	591946.883	227901.734	114.472
8104	591942.274	227960.521	113.109
8107	591898.022	227871.77	112.227
8108	591785.332	228027.039	112.272
8109	591909.158	227871.544	112.546
8115	591939.758	227931.169	112.76
8115	591803.357	228065.85	112.25
8116	591770.902	228015.782	112.477
8117	591922.244	227922.891	112.676
8117	591773.06	228012.812	111.992
8118	591940.089	227899.985	113.24
8119	591924.869	227898.701	113.142
8119	591924.433	227911.099	112.66
8119	591768.538	228037.251	112.666
8120	591783.399	228033.461	112.177
8123	591950.844	227944.299	112.435
8125	591933.731	227878.012	112.861
8126	591901.345	227874.812	112.297
8127	591908.088	227872.035	112.473

CPM	Y	X	ELEV
8127	591934.808	227876.074	113.034
8128	591898.035	227871.695	112.427
8130	591767.051	228063.017	112.737
8130	591923.914	227908.054	112.835
8130	591769.5	228009.851	111.736
8131	591864.279	227851.034	112.114
8133	591770.073	228012.225	112.051
8133	591774.681	228033.774	112.763
8136	591771.233	228009.891	112.659
8137	591925.948	227881.812	112.657
8137	591770.888	228015.788	112.539
8141	591940.974	227961.148	112.9
8141	591921.695	227929.485	112.718
8141	591842.498	227978.229	112.524
8143	591926.649	227908.964	113.247
8144	591921.722	227879.173	112.671
8148	591931.92	227877.439	112.836
8148	591906.824	227867.757	112.247
8148	591758.155	228060.628	112.611
8149	591858.654	227947.149	112.173
8150	591943.683	227958.44	112.834
8150	591778.246	228040.217	112.424
8150	591775.141	228039.485	112.759
8153	591954.712	227904.325	113.536
8153	591785.562	228054.242	112.218
8153	591780.787	228028.691	112.254
8153	591778.273	228029.918	112.841
8153	591763.042	228015.104	112.209
8154	591922.5	227907.084	112.886
8155	591911.045	227868.19	112.441
8155	591762.846	228061.036	112.727
8157	591961.374	227906.882	113.053
8157	591762.022	228020.343	112.33
8160	591926.841	227915.272	112.616
8163	591931.341	227952.32	112.94
8163	591937.778	227906.106	112.784
8164	591911.057	227928.565	112.766
8165	591840.432	227977.038	111.394
8167	591803.127	228063.409	112.355
8167	591929.71	227974.043	112.983
8173	591925.951	227909.938	112.568
8173	591758.645	228017.753	113.427
8174	591929.244	227977.843	112.981
8174	591933.851	227978.829	112.903
8175	591917.996	227877.441	112.471
8175	591771.181	228017.712	112.479
8176	591864.199	227934.378	111.886
8178	591924.938	227890.728	113.175
8178	591924.018	227891.712	113.327
8181	591934.712	227922.196	112.642
8182	591909.188	227876.04	113.054
8183	591761.354	228013.085	112.179
8184	591921.921	227974.052	112.722
8185	591758.031	228019.34	113.531
8186	591940.283	227959.465	112.723
8187	591766.662	228008.891	112.581
8190	591927.359	227914.526	112.6
8190	591761.721	228014.208	111.678
8190	591761.651	228017.919	112.38
8192	591925.657	227909.024	112.86
8193	591775.201	228037.723	112.416
8193	591769.53	228016.881	112.194
8193	591771.214	228012.039	111.985
8193	591931.47	227975.608	112.969
8195	591902.164	227968.281	112.685
8195	591947.17	227928.859	112.652
8196	591961.914	227913.835	112.784
8196	591788.447	228029.262	112.25
8196	591932.433	227899.439	113.209
8196	591850.032	227954.517	112.126
8199	591837.457	227894.298	112.307
8201	591764.176	228014.284	112.113

CPM	Y	X	ELEV
8201	591856.208	227930.426	112.311
8202	591924.342	227924.211	112.702
8204	591772.753	228038.151	112.788
8205	591928.92	227908.897	113.299
8206	591785.891	228025.719	112.074
8208	591926.309	227918.372	112.672
8208	591806.777	228056	112.292
8208	591914.237	227877.778	113.153
8210	591926.913	227908.921	113.146
8211	591945.603	227902.131	112.975
8211	591940.62	227931.292	112.532
8212	591925.945	227904.98	112.56
8212	591769.466	228009.828	111.597
8214	591915.097	227867.209	112.747
8215	591956.763	227904.918	113.407
8215	591768.867	228009.075	111.991
8218	591962.306	227915.789	113.29
8218	591949.728	227911.231	112.701
8222	591791.271	228053.671	112.031
8222	591929.073	227957.487	112.882
8223	591790.31	228044.632	112.268
8224	591810.766	228049.512	112.531
8225	591764.969	228009.507	112.199
8226	591921.203	227876.03	112.351
8228	591769.526	228009.866	111.823
8229	591913.522	227873.49	112.664
8231	591924.426	227909.18	112.573
8232	591906.435	227864.901	112.583
8233	591847.026	227964.448	111.666
8234	591923.954	227919.307	112.602
8234	591926.957	227911.142	112.807
8235	591930.062	227911.125	112.633
8235	591908.31	227863.127	112.452
8235	591770.889	228015.807	112.44
8236	591964.491	227907.832	112.934
8237	591929.172	227908.08	113.095
8240	591927.638	227910.096	112.865
8241	591781.871	228031.166	112.833
8243	591955.867	227930.07	113.381
8244	591921.218	227870.897	112.765
8245	591959.573	227922.005	113.404
8245	591920.637	227926.243	112.718
8246	591927.144	227978.902	112.607
8246	591912.188	227874.979	113.096
8247	591923.109	227907.736	112.566
8249	591807.531	228050.124	111.486
8250	591915.516	227877.43	112.174
8250	591924.463	227907.881	112.906
8254	591934.808	227876.074	113.034
8256	591923.111	227894.865	113.203
8257	591776.582	228064.752	112.638
8257	591784.011	228053.381	112.305
8258	591759.5	228017.199	112.202
8260	591898.012	227871.64	112.732
8260	591910.696	227875.211	113.02
8261	591941.559	227930.269	112.645
8263	591938.732	227898.611	114.393
8263	591840.884	227982.639	112.124
8265	591939.77	227939.718	112.844
8266	591942.361	227927.293	112.81
8266	591767.451	228064.033	112.738
8267	591934.808	227876.074	113.034
8268	591807.035	228053.856	111.861
8270	591926.191	227908.105	112.849
8271	591928.601	227919.224	112.622
8271	591925.176	227921.89	112.669
8271	591905.486	227865.754	112.429
8271	591927.993	227902.523	113.262
8272	591770.906	228015.784	112.576
8273	591770.09	228010.44	111.568
8274	591952.05	227924.703	112.758
8274	591789.189	228071.774	112.456

CPM	Y	X	ELEV
8274	591765.011	228008.204	112.005
8275	591756.126	228059.931	112.473
8276	591800.553	227991.015	112.437
8277	591951.573	227902.787	113.373
8278	591943.475	227901.351	112.948
8280	591920.981	227880.301	112.746
8281	591937.599	227976.662	112.547
8281	591761.951	228021.269	111.805
8283	591926.833	227914.719	112.639
8283	591911.147	227928.51	113.182
8284	591935.355	227875.18	113.083
8285	591919.688	227876.166	112.194
8287	591928.455	227916.599	112.588
8287	591934.047	227927.155	112.424
8288	591910.066	227873.329	112.615
8288	591926.959	227969.703	112.804
8290	591923.18	227906.475	113.192
8291	591907.745	227863.552	112.523
8291	591907.35	227865.774	112.615
8292	591941.1	227929.399	112.488
8292	591781.51	228036.556	113.088
8293	591929.145	227910.7	112.736
8294	591770.89	228015.778	112.568
8295	591908.421	227872.726	112.626
8295	591910.131	227872.935	112.476
8296	591923.731	227893.377	113.077
8296	591887.996	227867.531	111.661
8297	591774.93	228011.872	112.302
8297	591931.514	227979.251	112.736
8297	591927.185	227909.508	112.732
8298	591924.031	227909.768	112.824
8298	591769.359	228009.241	112.595
8299	591788.611	228038.791	112.345
8300	591759.71	228018.935	112.862
8300	591946.298	227901.304	114.525
8301	591942.809	227900.24	114.412
8301	591924.676	227910.002	112.79
8302	591956.09	227922.586	112.63
8302	591767.215	228014.796	112.085
8302	591936.797	227973.899	112.866
8303	591924.4	227922.854	112.561
8304	591844.236	227977.829	111.514
8306	591905.813	227873.557	112.97
8307	591767.009	228014.677	111.865
8309	591808.429	227984.741	112.117
8312	591762.946	228005.355	111.967
8313	591772.76	228011.25	112.262
8314	591963.203	227913.647	113.299
8316	591785.019	228036.102	112.068
8316	591924.009	227878.732	112.53
8316	591760.356	228017.271	112.857
8316	591849.764	227957.323	112.148
8318	591924.638	227919.206	112.617
8318	591946.132	227936.084	112.618
8318	591898.546	227870.289	112.246
8319	591923.087	227973.019	112.834
8321	591911.068	227928.577	112.755
8321	591764.944	228035.054	112.457
8321	591910.133	227874.094	113.005
8322	591922.676	227972.904	113.027
8323	591907.176	227865.817	112.246
8323	591771.36	228013.015	112.083
8323	591937.439	227899.526	113.032
8323	591776.226	228013.379	111.773
8323	591923.216	227879.714	113.151
8324	591941.759	227959.163	112.905
8325	591928.974	227971.101	112.817
8326	591965.636	227907.577	113.504
8326	591784.509	228030.02	112.058
8326	591898.55	227870.291	112.223
8327	591783.818	228044.386	112.015
8328	591928.411	227909.876	112.892

CPM	Y	X	ELEV
8329	591957.085	227912.695	112.702
8331	591784.129	228030.468	112.127
8332	591771.114	228009.479	111.977
8333	591807.283	227986.057	112.374
8335	591931.027	227885.961	112.955
8335	591939.22	227900.035	113.988
8336	591793.453	228054.621	111.987
8337	591917.915	227877.132	112.641
8337	591745.089	228050.088	112.145
8338	591777.28	228033.186	112.422
8338	591915.529	227872.203	112.535
8339	591868.312	227925.151	111.889
8340	591935.509	227873.84	113.458
8340	591941.612	227910.24	112.958
8340	591925.567	227899.858	112.983
8340	591906.025	227867.038	112.941
8342	591913.952	227924.565	112.822
8343	591776.944	228038.31	112.271
8343	591948.639	227945.721	112.625
8343	591772.459	228032.118	113.182
8345	591941.391	227962.644	113.132
8345	591760.427	228012.701	113.295
8346	591960.52	227919.894	113.308
8347	591778.357	228032.906	112.374
8347	591836.319	227897.777	112.114
8348	591777.999	228066.77	112.559
8349	591928.061	227970.919	112.817
8350	591912.594	227879.444	112.504
8350	591922.429	227879.799	113.187
8350	591857.036	227928.346	112.368
8352	591773.921	228040.5	112.37
8353	591920.022	227974.435	112.712
8355	591745.954	228054.678	112.756
8355	591769.522	228009.861	111.895
8356	591747.009	228048.903	112.378
8357	591770.907	228015.775	112.591
8358	591925.445	227909.995	112.967
8359	591904.698	227867.674	112.4
8359	591921.882	227907.734	112.542
8360	591910.327	227878.497	112.704
8361	591939.696	227968.098	112.727
8362	591935.308	227873.204	112.856
8363	591905.457	227866.564	112.461
8363	591926.789	227908.861	112.891
8363	591780.99	228063.997	113.052
8363	591911.115	227928.54	113.026
8363	591843.139	227970.558	111.434
8364	591931.806	227931.457	112.6
8365	591923.163	227975.35	112.953
8368	591924.139	227920.682	112.86
8368	591807.244	227987.948	112.106
8369	591783.455	228026.335	112.372
8370	591927.894	227910.464	112.908
8370	591810.068	227983.67	112.406
8371	591792.293	228030.813	112.153
8371	591913.929	227924.56	112.812
8372	591909.041	227878.953	112.159
8372	591916.122	227874.785	112.536
8374	591933.123	227972.44	112.942
8375	591768.59	228010.884	112.171
8375	591922.826	227927.892	112.888
8376	591961.726	227912.662	112.573
8377	591908.704	227866.371	112.288
8377	591911.165	227881.533	112.6
8379	591950.745	227903.322	112.964
8379	591926.592	227906.114	112.962
8379	591813.039	227966.051	112.205
8380	591964.415	227913.157	112.354
8380	591925.053	227974.025	112.836
8380	591922.813	227904.194	112.946
8380	591911.104	227928.508	113.16
8381	591946.009	227937.793	112.619

CPM	Y	X	ELEV
8381	591949.028	227948.218	113.375
8381	591805.106	227949.261	112.522
8381	591925.457	227909.956	112.889
8382	591768.545	228010.891	112.059
8382	591844.001	227971.574	111.662
8382	591924.902	227906.995	113.043
8383	591932.561	227950.919	112.959
8384	591765.31	228015.158	111.84
8385	591943.03	227906.778	112.985
8385	591761.509	228018.381	112.076
8385	591911.137	227928.513	113.172
8386	591926.116	227974.451	113.064
8386	591766.415	228009.194	112.089
8386	591819.282	227951.947	111.818
8388	591842.634	227978.317	111.985
8388	591919.518	227875.399	113.123
8390	591960.728	227908.172	112.756
8390	591911.065	227928.566	112.779
8392	591939.826	227915.341	113.056
8392	591939.424	227900.423	113.04
8392	591943.761	227916.566	112.664
8392	591787.644	228034.301	112.998
8392	591767.934	228036.551	112.897
8392	591811.898	227975.058	112.218
8393	591904.067	227871.35	112.883
8394	591766.507	228016.322	112.46
8395	591780.306	228010.841	113.215
8395	591779.888	228013.062	113.722
8396	591928.109	227904.575	112.983
8397	591918.061	227876.332	112.514
8400	591943.761	227914.307	112.856
8400	591949.791	227946.446	113.42
8400	591961.432	227917.783	113.286
8400	591937.306	227947.874	112.845
8400	591921.365	227876.143	113.06
8401	591926.031	227906.319	112.59
8402	591911.103	227928.559	113.004
8402	591784.525	228025.791	112.495
8403	591804.019	228061.446	112.303
8403	591792.027	228052.51	112.473
8404	591934.067	227958.836	112.747
8404	591911.685	227876.93	113.148
8406	591776.228	228032.13	112.45
8406	591911.116	227928.555	113.022
8406	591906.074	227872.455	112.937
8407	591926.058	227901.619	113.303
8408	591778.714	228014.095	112.918
8413	591922.931	227886.89	112.782
8414	591913.053	227882.32	112.639
8415	591949.857	227922.815	112.699
8416	591898.525	227870.258	112.28
8416	591804.517	228059.373	111.929
8417	591944.496	227918.202	112.612
8417	591779.902	228030.507	112.957
8417	591806.574	228058.308	112.528
8417	591762.354	228007.95	113.367
8418	591943.182	227941.005	112.944
8418	591786.766	228071.832	112.825
8419	591936.547	227978.666	112.453
8421	591954.989	227932.17	113.227
8421	591936.273	227969.876	112.865
8422	591787.126	228070.93	112.495
8422	591954.576	227930.768	112.729
8422	591942.285	227955.706	113.093
8422	591901.426	227872.357	112.986
8422	591943.872	227956.583	113.168
8425	591840.023	227984.22	112.55
8426	591936.659	227943.887	113.004
8426	591923.124	227876.656	112.276
8428	591934.808	227876.074	113.034
8429	591942.488	227957.359	112.937
8429	591910.001	227872.908	112.577

CPM	Y	X	ELEV
8430	591791.843	228016.779	112.735
8430	591785.417	228033.467	113.03
8431	591925.414	227975.631	112.749
8431	591927.569	227917.775	112.59
8431	591923.903	227888.58	113.402
8431	591842.212	227972.669	111.436
8432	591913.34	227876.123	113.107
8433	591789.767	228030.41	111.802
8433	591919.848	227924.846	113.001
8433	591799.263	227990.841	112.014
8434	591744.424	228054.412	112.498
8435	591912.808	227876.786	112.752
8435	591810.794	227982.034	112.395
8436	591788.349	228048.081	111.939
8437	591897.833	227871.76	112.459
8437	591765.866	228005.064	112.296
8437	591926.772	227908.242	113.002
8441	591866.362	227940.276	113.125
8443	591764.875	228061.885	112.775
8443	591766.359	228008.152	112.014
8443	591791.793	228019.994	111.887
8443	591926.235	227905.263	113.151
8444	591940.705	227937.569	112.855
8444	591924.134	227918.759	112.992
8445	591768.835	228021.153	112.176
8445	591761.705	228009.451	113.22
8448	591789.039	228028.665	112.48
8449	591939.485	227965.082	112.746
8449	591769.287	228011.325	111.967
8449	591764.494	228035.308	112.526
8452	591768.733	228009.653	112.76
8453	591785.467	228038.725	112.181
8455	591935.789	227970.18	112.498
8456	591952.705	227914.403	112.693
8456	591943.381	227940.45	112.713
8457	591769.043	228006.284	112.679
8457	591776.295	228040.778	112.506
8457	591921.972	227909.864	113.013
8458	591965.323	227911.195	112.478
8458	591899.771	227873.388	112.886
8458	591849.862	227865.484	112.199
8459	591788.628	228053.75	112.102
8459	591764.8	228013.925	112.783
8461	591937.579	227939.681	112.856
8461	591905.059	227867.033	112.274
8462	591935.153	227968.773	112.859
8463	591933.505	227973.992	112.581
8463	591939.273	227899.604	112.93
8463	591937.154	227967.805	112.797
8464	591923.739	227899.045	112.911
8464	591764.8	228016.09	112.23
8466	591925.295	227978.094	112.727
8467	591946.547	227901.827	113.018
8470	591788.104	228054.987	112.255
8470	591943.752	227938.911	112.802
8471	591923.457	227914.244	112.749
8472	591923.941	227890.887	113.344
8472	591935.504	227977.765	112.774
8474	591905.897	227879.64	112.545
8474	591938.738	227966.999	112.724
8474	591770.882	228015.78	112.446
8475	591913.326	227871.261	112.547
8478	591838.391	227978.331	111.895
8481	591782.054	228043.012	112.294
8481	591768.754	228015.622	112.258
8482	591943.497	227943.874	112.766
8482	591961.646	227908.407	112.987
8482	591779.736	228014.05	113.698
8484	591924.774	227891.871	113.354
8484	591804.255	228064.003	112.268
8484	591933.203	227926.442	112.429
8485	591900.755	227877.797	112.692

CPM	Y	X	ELEV
8485	591943.695	227951.348	112.844
8485	591943.267	227955.324	112.942
8485	591782.653	228029.384	112.108
8485	591783.462	228037.965	112.193
8485	591802.307	227988.284	112.385
8486	591904.035	227876.063	112.603
8486	591924.321	227879.227	112.714
8486	591805.402	228060.558	112.505
8487	591959.088	227918.561	112.533
8487	591913.704	227964.783	113.006
8487	591786.402	228030.655	111.974
8489	591769.467	228009.822	111.572
8489	591925.339	227976.233	113.057
8491	591958.026	227927.76	112.8
8492	591935.322	227899.035	113.118
8493	591952.082	227912.208	112.745
8494	591930.28	227970.089	112.929
8495	591776.575	228067.687	112.759
8496	591924.412	227913.628	112.584
8497	591930.187	227940.678	112.968
8497	591944.865	227900.99	114.429
8497	591776.431	228014.074	112.058
8497	591899.815	227865.717	112.325
8497	591913.947	227924.566	112.753
8498	591798.365	228075.084	112.18
8498	591786.417	228028.382	112.373
8498	591770.214	228016.507	112.18
8499	591921	227877.673	112.268
8500	591905.623	227865.207	112.276
8501	591922.066	227908.673	112.768
8504	591941.674	227930.31	112.557
8504	591925.981	227913.457	112.726
8504	591946.429	227902.3	113.254
8504	591857.339	227933.8	112.008
8505	591937.405	227970.684	112.467
8505	591923.092	227891.477	113.263
8505	591791.554	228031.082	111.76
8506	591927.47	227907.122	112.477
8507	591920.962	227880.661	112.737
8508	591930.899	227970.306	112.755
8508	591932.354	227952.104	112.952
8509	591948.39	227901.942	113.931
8509	591779.183	228035.816	113.242
8510	591927.946	227901.702	112.865
8512	591946.315	227945.238	112.872
8512	591794.472	227976.32	112.908
8513	591802.24	228065.278	112.347
8514	591897.838	227871.765	112.411
8514	591939.264	227971.865	112.268
8514	591939.835	227934.404	112.692
8514	591762.161	228018.817	112.462
8515	591744.156	228053.246	112.23
8516	591964.004	227911.721	113.325
8516	591944.217	227914.16	112.726
8516	591776.838	228037.66	112.332
8517	591778.704	228064.858	113.553
8518	591920.609	227928.21	112.694
8518	591768.98	228063.759	112.684
8519	591905.387	227969.288	112.576
8519	591927.172	227904.67	113.076
8519	591778.342	228041.602	112.446
8519	591809.377	227985.345	112.381
8520	591907.735	227945.419	113.158
8520	591911.104	227928.572	112.994
8522	591784.653	228069.352	112.487
8523	591948.614	227939.518	112.737
8524	591925.608	227923.201	112.581
8525	591959.99	227916.559	112.511
8525	591792.784	228030.082	112.385
8526	591932.218	227928.813	112.609
8527	591911.11	227928.509	113.149
8528	591786.026	228044.454	112.282

CPM	Y	X	ELEV
8529	591763.547	228012.462	112.289
8530	591911.078	227928.569	112.776
8531	591920.717	227904.832	112.959
8531	591955.803	227919.728	112.8
8533	591945.69	227914.665	112.779
8533	591911.13	227928.517	113.206
8534	591771.435	228040.119	112.269
8534	591898.635	227870.354	112.18
8534	591788.687	228058.212	113.013
8535	591924.923	227904.7	112.917
8535	591907.944	227946.017	112.766
8537	591940.925	227950.18	112.934
8537	591937.75	227900.258	113.09
8538	591897.793	227871.754	112.331
8539	591787.688	228049.236	112.308
8540	591923.669	227921.302	112.621
8540	591782.982	228060.457	112.577
8540	591930.184	227955.404	112.912
8540	591922.452	227906.851	112.896
8541	591906.18	227871.206	112.469
8541	591925.83	227911.183	112.568
8542	591769.346	228017.541	112.071
8543	591920.988	227873.073	112.722
8543	591933.153	227960.962	112.73
8543	591778.667	228037.464	112.28
8543	591958.688	227924.004	113.382
8543	591898.552	227870.271	112.224
8543	591911.97	227873.951	112.639
8543	591786.532	228038.114	112.399
8544	591926.226	227908.318	112.505
8545	591897.897	227871.693	112.605
8545	591897.843	227871.772	112.446
8547	591783.59	228019.921	112.877
8549	591938.582	227935.611	112.809
8549	591788.276	228004.549	113.081
8550	591923.098	227881.13	112.77
8550	591939.847	227902.961	112.993
8550	591928.265	227909.166	112.837
8551	591904.028	227865.925	113.004
8552	591920.67	227870.746	113.004
8553	591957.647	227910.593	112.757
8553	591923.205	227974.334	112.997
8553	591946.89	227934.128	112.594
8553	591802.091	227983.818	112.149
8556	591919.724	227871.518	112.468
8556	591791.299	228072.555	112.476
8556	591902.502	227871.849	112.659
8556	591866.808	227928.245	111.89
8557	591927.58	227900.802	112.897
8557	591940.917	227931.791	112.655
8557	591898.636	227870.347	112.196
8558	591876.794	227962.993	113.079
8558	591785.96	228024.935	112.007
8559	591944.591	227936.988	112.793
8561	591911.125	227928.518	113.182
8561	591770.504	228065.601	112.77
8561	591935.976	227975.689	112.89
8561	591774.549	228011.959	113.176
8562	591934.349	227952.178	112.866
8562	591921.766	227891.829	113.234
8562	591923.997	227899.772	112.877
8562	591757.652	228018.283	111.971
8564	591963.652	227915.226	112.215
8565	591840.149	227980.74	112.157
8565	591908.914	227865.44	112.527
8565	591792.95	228013.921	112.109
8566	591898.089	227871.66	112.614
8566	591936.789	227977.227	112.381
8567	591940.489	227931.38	112.69
8567	591911.108	227928.553	113.001
8568	591920.915	227881.601	112.736
8568	591913.931	227924.566	112.842

CPM	Y	X	ELEV
8569	591961.796	227919.173	112.325
8569	591917.525	227874.566	113.081
8569	591930.463	227898.538	113.24
8569	591924.321	227904.267	113.195
8570	591931.004	227971.406	112.767
8570	591807.1	228054.485	112.154
8572	591942.932	227938.711	112.726
8572	591911.069	227928.573	112.758
8573	591805.13	228062.062	112.222
8573	591854.194	227948.227	112.146
8575	591789.158	228024.59	112.31
8575	591898.554	227870.284	112.193
8575	591926.438	227912.216	112.699
8577	591944.335	227941.875	112.694
8577	591745.433	228053.563	113.057
8578	591909.874	227879.786	112.587
8578	591946.401	227933.081	112.743
8578	591911.169	227928.513	113.208
8579	591914.888	227877.76	112.678
8580	591927.49	227905.018	113.205
8580	591907.769	227864.094	112.426
8581	591928.068	227908.476	113.021
8581	591898.637	227870.36	112.187
8582	591912.187	227873.806	112.506
8586	591939.112	227966.791	112.481
8586	591816.861	227972.264	112.426
8587	591811.157	227970.354	112.234
8588	591934.808	227876.074	113.034
8588	591925.986	227900.728	112.885
8589	591787.189	228027.922	112.561
8590	591921.479	227870.862	112.595
8590	591909.068	227881.025	112.628
8590	591945.576	227919.6	112.658
8590	591915.752	227874.573	112.67
8594	591934.012	227973.692	112.698
8595	591923.941	227906.026	113.009
8595	591911.135	227928.497	113.204
8596	591913.552	227868.01	112.466
8596	591839.681	227982.841	111.791
8598	591947.178	227934.645	112.436
8598	591911.148	227928.51	113.161
8599	591745.666	228054.263	112.765
8600	591939.923	227948.419	112.888
8601	591780.285	228042.352	112.333
8601	591842.501	227982.081	111.618
8602	591775.844	228042.677	112.242
8602	591784.679	228068.283	112.508
8602	591948.306	227911.439	112.782
8603	591913.174	227878.155	112.694
8604	591809.384	227979.568	112.383
8605	591946.861	227950.284	112.942
8605	591754.388	228028.519	112.821
8607	591911.142	227875.054	112.713
8607	591947.831	227941.446	112.787
8608	591933.766	227906.404	113.08
8608	591930.488	227956.144	113.08
8610	591924.984	227975.192	112.831
8610	591940.75	227954.591	113.073
8610	591774.829	228066.975	112.778
8611	591929.181	227958.258	113.108
8611	591958.464	227905.463	113.836
8612	591779.272	228034.038	112.332
8612	591922.248	227906.879	112.85
8613	591792.167	228014.927	112.806
8613	591945.312	227938.019	112.628
8613	591778.279	228014.94	112.32
8613	591928.035	227909.899	113.182
8613	591932.113	227975.568	113.208
8613	591927.359	227907.371	113.047
8614	591864.812	227943.731	113.06
8615	591771.238	228064.642	112.743
8615	591757.354	228021.031	113.635

CPM	Y	X	ELEV
8616	591948.92	227902.473	114.475
8616	591945.638	227902.86	113.164
8616	591766.121	228003.838	111.888
8617	591898.624	227870.375	112.168
8617	591944.031	227938.983	112.919
8617	591934.345	227900.021	113.026
8617	591803.591	227952.067	112.376
8617	591925.137	227909.586	113.011
8618	591903.381	227968.374	112.676
8618	591912.612	227880.624	113.063
8619	591943.089	227918.584	112.965
8619	591911.11	227928.519	113.183
8620	591941.783	227960.557	112.517
8623	591897.805	227871.721	112.196
8623	591911.125	227928.535	113.13
8624	591787.404	228065.95	112.952
8625	591911.094	227870.345	112.593
8625	591925.198	227903.693	113.144
8626	591922.568	227928.66	112.701
8626	591911.132	227928.5	113.176
8627	591919.461	227927.491	112.737
8627	591929.361	227908.384	113.013
8628	591911.096	227928.536	113.007
8628	591867.549	227926.725	111.909
8629	591930.527	227897.992	113.072
8629	591763.553	228018.324	112.478
8631	591768.578	228010.875	112.099
8631	591806.506	227992.367	112.358
8632	591944.341	227921.505	112.769
8632	591783.376	228053.404	112.202
8632	591801.922	227987.712	112.496
8633	591958.808	227905.781	113.37
8634	591955.13	227924.607	112.649
8634	591804.262	228062.601	112.668
8635	591807.735	228052.545	111.012
8636	591941.304	227900.498	112.977
8636	591935.546	227971.209	113.129
8636	591861.14	227941.675	112.053
8636	591853.025	227944.343	112.074
8637	591932.519	227956.265	112.865
8637	591960.362	227907.434	113.172
8637	591943.864	227902.783	113.099
8638	591913.123	227876.132	112.873
8638	591769.82	228054.765	112.65
8639	591790.001	228060.802	112.423
8639	591934.296	227979.093	112.792
8639	591915.303	227876.222	111.984
8640	591941.604	227952.578	113.119
8640	591751.945	228058.314	112.489
8640	591913.815	227924.742	112.419
8641	591923.852	227928.026	112.716
8641	591924.226	227908.536	112.556
8641	591911.135	227928.515	113.226
8642	591747.922	228056.702	112.567
8642	591762.427	228058.941	112.6
8643	591941.26	227929.968	112.687
8643	591778.166	228029.219	112.613
8644	591921.944	227909.02	112.587
8644	591789.774	228035.064	112.95
8645	591925.647	227923.44	112.719
8645	591939.441	227906.139	112.688
8645	591933.356	227949.348	112.865
8646	591929.97	227904.552	113.096
8646	591763.14	228017.706	112.732
8647	591897.861	227871.805	112.336
8647	591860.175	227926.614	112.024
8648	591938.448	227910.693	112.99
8648	591921.96	227907.024	112.826
8648	591888.637	227866.177	111.679
8649	591944.29	227954.453	112.669
8649	591935.269	227963.986	112.749
8649	591761.14	228013.113	112.641

CPM	Y	X	ELEV
8649	591940.07	227959.524	113.501
8650	591946.543	227916.416	112.713
8650	591963.653	227908.214	113.54
8651	591938.88	227941.74	112.837
8651	591768.636	228011.035	112.02
8651	591761.907	228015.504	112.086
8651	591839.21	227982.825	112.14
8652	591897.834	227871.6	112.944
8652	591898.623	227870.346	112.077
8653	591911.125	227928.494	113.185
8654	591903.837	227865.283	112.931
8654	591898.137	227871.66	112.601
8654	591781.541	228025.629	112.424
8654	591934.076	227905.269	113.069
8655	591927.358	227911.183	112.897
8655	591914.136	227874.651	112.523
8655	591875.677	227960.915	113.088
8655	591761.779	228014.504	112.182
8656	591819.962	228029.233	112.147
8656	591924.338	227913.468	112.618
8657	591783.2	228069.393	112.555
8657	591774.783	228013.602	111.944
8657	591906.828	227868.548	112.377
8658	591939.304	227954.188	112.888
8659	591775.424	228041.852	112.168
8660	591949.931	227946.65	112.56
8660	591768.597	228010.873	112.141
8660	591764.15	228021.043	112.057
8660	591945.101	227936.585	112.666
8661	591943.754	227943.456	112.775
8662	591961.132	227915.874	112.689
8664	591923.673	227974.837	112.725
8664	591840.918	227983.343	111.956
8664	591775.469	228012.844	112.749
8664	591931.093	227953.407	112.868
8665	591840.412	227980.879	111.759
8665	591934.276	227970.759	112.865
8665	591886.299	227954.125	113.188
8667	591908.689	227877.769	112.498
8667	591791.679	228017.313	113.114
8668	591943.464	227956.484	112.639
8668	591956.617	227906.224	112.969
8670	591925.548	227913.457	112.672
8670	591947.05	227943.333	112.861
8671	591926.847	227905.658	112.956
8671	591775.826	228062.181	112.993
8671	591898.539	227870.257	112.276
8672	591756.421	228027.799	112.233
8672	591915.91	227876.998	113.124
8672	591898.891	227871.827	112.804
8673	591872.024	227944.485	113.18
8673	591931.255	227975.167	112.663
8674	591836.882	227896.073	112.167
8675	591897.8	227871.734	112.398
8675	591956.479	227926.425	112.815
8676	591789.219	228005.787	112.632
8677	591933.273	227948.172	112.922
8677	591768.568	228010.881	112.08
8677	591858.141	227948.505	112.161
8678	591898.519	227872.126	112.192
8679	591937.066	227931.243	112.761
8679	591767.57	228005.19	112.335
8679	591785.252	228034.107	112.057
8680	591919.23	227870.178	112.986
8681	591957.25	227906.321	113.674
8681	591931.26	227969.454	112.827
8682	591911.125	227928.549	113.076
8683	591952.714	227922.06	112.677
8683	591925.997	227907.092	112.985
8685	591936.051	227962.042	112.781
8685	591763.8	228010.319	112.193
8685	591922.807	227892.326	113.03

CPM	Y	X	ELEV
8685	591926.033	227976.941	112.857
8687	591897.862	227871.78	112.404
8687	591745.97	228054.63	112.786
8687	591898.521	227870.258	112.242
8688	591926.598	227909.386	112.887
8688	591922.466	227881.786	112.751
8688	591788.327	228043.897	112.285
8688	591933.523	227974.581	113.172
8688	591777.724	228013.037	113.687
8689	591922.015	227899.752	113.273
8690	591897.838	227871.611	112.882
8693	591917.347	227875.64	112.021
8694	591863.236	227952.962	113.088
8694	591940.258	227920.351	112.862
8694	591796.352	227998.202	112.235
8696	591923.944	227902.598	113.006
8696	591939.041	227958.612	113.024
8696	591790.837	228029.351	112.425
8697	591908.094	227865.569	112.929
8698	591919.11	227971.305	113.009
8699	591932.722	227931.927	112.6
8700	591946.431	227936.488	112.434
8700	591764.048	228007.637	112.82
8700	591790.723	228039.515	112.392
8700	591775.385	228038.488	112.691
8701	591944.863	227904.093	113.142
8701	591942.804	227925.28	112.452
8703	591957.815	227925.989	113.428
8705	591920.478	227910.811	112.66
8707	591908.352	227869.352	112.409
8708	591913.929	227924.563	112.805
8709	591776.521	228011.755	113.275
8710	591940.903	227902.028	113.174
8710	591913.721	227866.693	112.7
8711	591787.158	228027.697	112.192
8712	591923.508	227922.734	112.912
8712	591795.324	227974.489	113.114
8713	591941.098	227969.054	112.412
8714	591935.308	227873.204	112.856
8714	591951.272	227914.221	112.645
8715	591925.481	227906.46	112.974
8716	591911.153	227928.512	113.172
8718	591957.325	227922.402	112.578
8718	591939.594	227909.246	112.972
8718	591942.519	227928.313	112.585
8719	591922.121	227905.992	112.873
8719	591940.023	227916.899	112.933
8720	591923.021	227897.783	113.091
8720	591927.869	227977.725	112.82
8720	591940.261	227931.391	112.499
8720	591803.056	227996.053	112.523
8721	591964.748	227909.747	113.354
8722	591777.813	228013.981	112.039
8725	591934.148	227946.031	112.952
8725	591772.648	228066.48	112.764
8725	591760.963	228035.143	112.325
8726	591913.695	227869.504	112.469
8726	591923.451	227912.236	112.576
8727	591945.485	227939.551	112.72
8727	591941.973	227942.802	112.809
8728	591897.88	227871.814	112.355
8728	591931.857	227971.259	112.601
8729	591958.324	227922.23	112.813
8731	591897.821	227871.733	112.245
8731	591777.725	228043.403	112.25
8731	591926.443	227974.259	113.32
8731	591790.143	228023.472	113.105
8732	591922.754	227906.676	112.884
8732	591917.763	227873.135	112.686
8733	591933.14	227953.456	112.91
8733	591920.013	227904.896	112.836
8734	591905.827	227866.005	112.36

CPM	Y	X	ELEV
8734	591963.584	227909.795	112.901
8735	591779.769	228042.816	112.058
8736	591792.296	228053.274	112.198
8736	591785.511	228053.085	112.743
8738	591745.857	228054.414	112.8
8738	591923.831	227971.811	112.962
8738	591744.827	228055.118	112.477
8739	591911.163	227928.507	113.212
8740	591775.505	228043.292	112.132
8740	591937.588	227905.289	112.653
8741	591784.276	228019.634	112.336
8741	591908.088	227871.869	112.506
8741	591762.085	228019.667	112.545
8742	591941.854	227932.043	112.745
8742	591922.669	227903.452	113.221
8743	591903.91	227870.259	112.461
8743	591909.751	227879.685	112.705
8743	591802.648	228061.262	111.998
8744	591764.323	228019.131	112.009
8744	591905.592	227863.3	112.405
8744	591943.052	227953.722	113.106
8745	591926.129	227909.5	113.01
8745	591914.003	227875.041	112.675
8745	591762.689	228061.988	112.86
8746	591901.721	227868.395	112.85
8747	591897.804	227871.738	112.379
8749	591898.647	227875.191	112.388
8749	591904.692	227867.191	112.445
8750	591932.074	227904.434	113.111
8751	591919.267	227871.145	112.494
8751	591785.342	228056.365	112.169
8751	591855.213	227939.004	112.061
8754	591901.788	227879.492	113.26
8755	591910.627	227867.025	112.83
8755	591835.666	227899.606	112.131
8758	591765.916	228009.391	112.16
8758	591926.694	227973.987	112.704
8758	591898.633	227870.384	112.205
8758	591938.865	227963.992	112.976
8758	591926.675	227910.729	113.062
8759	591949.584	227943.4	112.6
8760	591955.047	227933.89	112.613
8760	591932.342	227950.275	112.942
8760	591929.343	227912.408	112.801
8760	591945.626	227934.978	112.79
8760	591807.5	228049.033	112.786
8760	591841.761	227980.164	112.524
8761	591922.541	227905.938	112.96
8762	591921.295	227903.728	113.012
8762	591923.487	227926.412	112.713
8763	591898.14	227871.651	112.663
8764	591919.785	227871.173	113.349
8764	591931.582	227949.822	112.996
8765	591897.839	227871.753	112.449
8765	591898.601	227870.347	112.194
8767	591940.882	227942.394	112.588
8769	591947.558	227946.033	112.506
8769	591924.416	227973.696	113.026
8769	591928.41	227913.417	112.602
8770	591897.817	227871.755	112.482
8770	591907.743	227866.49	112.38
8771	591783.597	228031.737	112.793
8772	591905.37	227863.657	112.504
8772	591936.19	227953.095	112.735
8772	591923.402	227873.419	112.064
8774	591930.487	227938.343	112.727
8774	591747.696	228047.387	112.876
8774	591843.014	227977.713	111.614
8774	591782.277	228062.366	114.207
8775	591789.976	228056.815	112.281
8775	591921.438	227905.825	113.135
8775	591920.904	227972.112	113.019

CPM	Y	X	ELEV
8775	591917.643	227870.906	112.583
8776	591923.88	227910.78	112.968
8777	591762.949	228015.192	112.324
8778	591932.546	227969.762	112.732
8778	591941.455	227929.251	112.52
8779	591909.526	227867.818	112.372
8779	591938.273	227945.812	112.797
8779	591927.191	227914.798	112.556
8780	591957.637	227905.257	113.094
8780	591937.978	227968.933	112.725
8780	591929.738	227975.7	113.08
8781	591935.355	227875.18	113.083
8782	591796.294	228075.461	112.261
8782	591862.317	227938.745	112.035
8783	591818.198	228032.706	112.118
8783	591940.902	227939.835	112.728
8784	591925.391	227916.175	112.605
8784	591921.025	227878.845	113.066
8784	591934.289	227953.578	112.897
8785	591946.828	227905.106	113.095
8785	591812.43	228046.924	112.007
8786	591917.673	227974.254	112.513
8787	591813.606	227970.721	112.004
8789	591801.276	228067.256	112.467
8790	591939.992	227907.024	112.824
8791	591920.026	227962.135	112.913
8791	591898.635	227870.395	112.222
8791	591925.066	227970.537	112.958
8792	591761.206	228019.219	111.996
8792	591929.983	227952.261	113.027
8792	591898.524	227870.258	112.229
8792	591936.526	227957.108	113.103
8792	591773.629	228037.644	112.946
8793	591943.364	227931.371	112.586
8793	591792.109	228064.35	112.448
8795	591895.554	227872.858	112.26
8796	591897.806	227871.744	112.372
8796	591944.352	227901.556	113.249
8796	591923.144	227888.899	113.559
8797	591919.389	227871.761	112.596
8797	591939.785	227937.562	112.727
8797	591927.52	227910.952	112.983
8797	591955.865	227911.965	112.938
8797	591934.344	227900.265	113.167
8798	591898.635	227870.355	112.175
8798	591939.623	227926.845	112.377
8799	591921.861	227920.769	112.945
8800	591942.828	227953.44	112.796
8800	591894.371	227956.044	113.233
8800	591786.866	228052.176	112.231
8800	591772.02	228039.801	112.402
8801	591955.862	227931.919	112.714
8801	591898.614	227870.341	112.235
8803	591765.442	228010.023	112.048
8804	591932.553	227968.799	112.795
8804	591930.371	227910.345	113.113
8804	591922.288	227873.524	112.715
8805	591924.757	227879.616	112.74
8805	591795.497	228052.955	112.363
8806	591787.895	228055.938	112.268
8806	591841.099	227978.879	111.683
8806	591772.128	228011.802	111.702
8806	591914.384	227881.429	113.106
8807	591782.662	228039.065	112.048
8807	591815.954	227969.571	111.93
8808	591946.169	227903.841	112.885
8809	591921.832	227905.812	112.685
8809	591770.907	228011.065	111.692
8810	591843.355	227979.924	111.61
8811	591782.411	228023.598	112.215
8812	591911.089	227928.572	112.78
8812	591857.079	227850.717	112.324

CPM	Y	X	ELEV
8813	591920.572	227882.85	112.725
8813	591910.063	227928.218	112.699
8813	591936.149	227900.971	113.026
8813	591882.938	227959.158	113.167
8814	591767.349	228009.819	112.187
8815	591935.419	227962.987	112.818
8815	591925.604	227917.157	112.626
8816	591939.479	227961.497	112.748
8816	591923.546	227912.287	112.662
8816	591927.943	227911.06	112.554
8818	591872.964	227942.536	113.187
8818	591772.243	228039.02	112.601
8818	591933.988	227924.482	112.462
8819	591791.717	228031.903	112.005
8820	591776.223	228012.494	113.625
8821	591773.068	228060.423	113.191
8821	591926.61	227911.155	112.947
8822	591925.422	227912.671	112.676
8822	591930.74	227950.275	112.984
8822	591926.098	227919.064	112.76
8823	591784.171	228024.269	112.145
8824	591927.643	227959.519	112.823
8825	591952.542	227940.051	112.591
8826	591922.102	227905.105	113.05
8826	591911.092	227928.605	112.758
8826	591928.187	227973.096	113.092
8826	591780.93	228024.363	112.657
8826	591799.013	228002.123	112.539
8827	591933.184	227951.194	112.921
8827	591911.109	227928.519	113.171
8827	591900.118	227866.628	112.323
8827	591921.553	227906.356	112.663
8828	591888.231	227953.485	113.084
8831	591760.953	228015.587	112.905
8832	591937.45	227950.947	112.815
8832	591938.149	227910.634	112.984
8832	591846.102	227951.551	112.023
8834	591887.959	227956.51	113.321
8835	591926.651	227972.443	112.828
8835	591956.251	227914.598	112.639
8836	591937.216	227966.248	112.623
8836	591744.332	228052.087	113.704
8836	591797.087	228001.392	112.658
8837	591926.041	227903.67	113.045
8837	591767.667	228039.38	112.433
8838	591941.164	227949.478	113.002
8838	591785.899	228055.106	112.238
8839	591932.263	227953.245	112.923
8839	591946.694	227918.299	112.666
8840	591909.159	227874.004	112.654
8840	591914.938	227969.328	112.895
8840	591920.825	227905.626	112.857
8840	591926.846	227880.513	112.807
8840	591954.242	227915.479	112.822
8840	591899.55	227867.616	112.716
8841	591911.134	227928.51	113.226
8841	591902.655	227869.982	112.818
8842	591933.437	227954.191	112.866
8842	591924.809	227925.754	112.738
8842	591931.241	227969.742	112.493
8842	591773.702	228012.225	112.722
8843	591790.994	228020.259	112.056
8843	591933.013	227945.187	112.72
8843	591766.495	228036.254	112.657
8844	591916.223	227870.22	112.504
8844	591933.728	227926.951	112.593
8844	591928.871	227970.416	112.55
8844	591843.171	227976.267	112.52
8845	591940.537	227934.008	112.764
8845	591813.322	227981.264	112.165
8846	591923.918	227885.34	112.687
8846	591934.96	227946.228	112.964

CPM	Y	X	ELEV
8846	591770.779	228016.026	112.734
8847	591939.776	227949.251	113.126
8848	591919.32	227879.564	113.141
8850	591854.532	227947.017	111.643
8851	591921.796	227880.519	113.123
8851	591923.05	227881.593	112.761
8851	591909.032	227866.43	112.751
8851	591921.922	227910.493	112.891
8852	591909.981	227867.943	112.372
8853	591945.779	227906.03	112.982
8853	591929.781	227954.2	112.888
8854	591900.39	227866.507	112.302
8855	591947.575	227933.901	112.559
8856	591935.355	227875.18	113.083
8857	591748.467	228055.632	112.748
8857	591932.257	227949.15	112.913
8857	591850.463	227948.95	112.055
8858	591931.955	227951.393	112.862
8858	591788.766	228072.555	112.78
8858	591851.413	227956.833	112.196
8859	591784.938	228019.009	112.366
8859	591767.374	228010.591	111.991
8859	591910.344	227932.982	112.813
8860	591917.285	227879.849	112.745
8860	591760.583	228016.603	112.436
8861	591925.558	227904.066	113.222
8861	591919.699	227928.154	112.714
8861	591903.193	227875.527	112.287
8861	591791.817	228056.536	112.183
8861	591913.879	227888.264	113.808
8861	591913.933	227924.559	112.822
8861	591814.836	227959.964	112.143
8862	591906.62	227866.235	113.152
8862	591935.084	227977.335	112.933
8863	591924.818	227892.447	113.033
8863	591757.128	228029.705	112.588
8863	591911.207	227878.476	112.205
8863	591923.371	227905.439	113.009
8865	591928.144	227903.648	113.189
8865	591790.468	228048.878	111.907
8865	591916.803	227869.247	112.673
8866	591769.176	228011.541	111.99
8867	591787.948	228059.944	112.539
8867	591950.501	227944.485	113.309
8867	591921.348	227874.222	112.03
8868	591925.946	227879.558	112.533
8868	591919.351	227962.3	112.897
8868	591910.591	227878.584	112.513
8868	591917.657	227872.378	113.241
8869	591855.154	227967.387	113.001
8869	591910.254	227930.456	113.272
8869	591949.39	227942.748	113.066
8870	591891.363	227951.674	113.045
8870	591937.735	227940.101	112.841
8872	591764.637	228005.451	112.41
8872	591924.271	227881.455	113.188
8872	591887.565	227952.156	113.267
8872	591840.916	227983.632	111.616
8872	591913.964	227924.577	112.794
8873	591917.91	227875.655	112.677
8875	591767.415	228057.993	113.228
8875	591783.08	228042.613	112.339
8876	591958.455	227915.46	112.757
8876	591928.223	227910.371	112.956
8876	591927.523	227916.523	112.457
8876	591763.65	228019.511	112.53
8877	591938.818	227933.162	112.81
8878	591786.068	228014.059	113.259
8879	591937.897	227965.655	112.671
8879	591911.084	227928.57	112.84
8880	591794.042	228048.305	111.908
8880	591901.307	227865.76	112.392

CPM	Y	X	ELEV
8882	591919.017	227879.246	112.706
8882	591949.08	227938.639	112.502
8882	591950.951	227925.991	112.628
8883	591794.533	228043.771	111.849
8883	591772.07	228017.474	112.504
8884	591933.412	227932.056	112.622
8884	591961.791	227911.034	112.895
8884	591942.153	227900.725	113.269
8885	591885.377	227873.422	111.763
8886	591759.918	228032.428	113.438
8887	591938.426	227937.675	112.816
8887	591762.279	228017.092	112.086
8888	591806.747	227987.793	112.376
8890	591920.873	227929.314	113.034
8891	591927.59	227931.229	112.778
8891	591784.579	228034.532	112.067
8891	591903.221	227866.43	112.482
8891	591899.667	227866.039	112.458
8891	591910.098	227866.322	112.962
8891	591918.534	227877.904	113.076
8892	591775.932	228041.294	112.264
8892	591923.168	227871.932	112.781
8893	591911.145	227928.523	113.24
8893	591907.826	227877.11	112.988
8894	591941.044	227948.432	112.73
8894	591841.668	227981.591	111.593
8895	591945.161	227929.876	112.579
8895	591770.478	228038.199	112.591
8895	591932.212	227951.933	113.051
8896	591790.833	228025.709	112.264
8897	591938.748	227955.216	112.967
8897	591958.261	227907.275	112.939
8897	591754.038	228059.085	112.468
8898	591763.238	228006.266	113.528
8900	591827.203	227977.171	112.093
8901	591911.142	227928.523	113.234
8902	591951.344	227926.225	112.74
8902	591947.06	227914.251	112.846
8902	591848.72	227963.35	111.868
8902	591806.067	227989.536	112.445
8903	591897.926	227871.765	112.326
8903	591799.787	228053.577	111.791
8903	591919.862	227890.821	113.236
8903	591897.329	227866.982	112.596
8903	591802.067	228059.25	112.212
8904	591906.452	227866.701	112.204
8904	591917.833	227869.666	112.947
8904	591865.549	227942.097	113.09
8905	591911.13	227928.519	113.212
8906	591908.139	227879.004	112.65
8906	591931.988	227926.047	112.504
8906	591911.114	227928.506	113.158
8906	591926.217	227917.111	112.861
8907	591923.127	227872.818	112.555
8907	591782.976	228064.904	113.063
8908	591913.508	227866.319	112.512
8908	591806.051	228056.663	112.141
8909	591914.016	227866.077	112.649
8909	591948.748	227931.966	112.754
8909	591944.088	227953.387	113.065
8909	591919.246	227869.913	112.688
8911	591929.383	227972.523	112.548
8911	591898.589	227870.342	112.209
8911	591909.474	227871.086	113.007
8911	591808.731	227981.151	112.344
8911	591886.708	227870.249	111.625
8913	591911.857	227880.624	112.57
8913	591943.62	227917.5	112.562
8913	591923.625	227925.07	112.734
8914	591834.242	227903.298	112.259
8915	591877.534	227961.745	113.088
8915	591948.558	227944.808	113.006

CPM	Y	X	ELEV
8916	591905.032	227876.207	112.376
8916	591918.257	227877.821	113.119
8916	591937.447	227972.418	112.838
8916	591927.142	227916.799	112.737
8917	591927.329	227888.403	112.556
8917	591942.34	227925.596	112.745
8917	591908.832	227866.818	112.583
8917	591902.218	227876.375	112.516
8917	591931.652	227952.904	113.006
8917	591762.628	228013.256	111.928
8918	591903.681	227946.344	112.798
8918	591944.69	227954.637	113.19
8920	591931.613	227948.194	112.963
8920	591787.898	228029.686	111.86
8920	591879.906	227952.585	113.426
8921	591796.06	228049.146	111.863
8921	591945.574	227947.15	112.939
8921	591774.929	228012.806	111.671
8921	591853.042	227856.321	112.216
8922	591948.093	227939.518	113.715
8923	591898.92	227866.118	112.145
8923	591768.303	228010.456	112.732
8923	591921.872	227906.779	112.779
8924	591934.083	227963.086	112.958
8925	591906.699	227862.643	112.585
8925	591911.06	227928.573	112.773
8925	591789.978	228050.09	112.271
8926	591911.27	227868.362	112.293
8926	591812.721	227977.57	112.443
8927	591949.86	227940.331	112.429
8928	591902.22	227863.965	112.157
8928	591940.917	227957.553	113.591
8929	591910.106	227867.62	112.68
8929	591939.325	227961.51	113.419
8929	591938.118	227907.068	112.897
8930	591931.457	227954.149	113.027
8930	591921.177	227903.955	113.13
8930	591946.067	227944.237	112.618
8930	591899.4	227873.976	112.21
8930	591947.074	227939.765	112.794
8931	591943.874	227908.045	112.73
8931	591955.129	227913.632	112.845
8932	591916.492	227869.979	113.309
8933	591903.176	227876.842	112.415
8933	591776.905	228033.737	113.265
8934	591876.585	227943.72	113.059
8934	591758.767	228059.589	112.734
8934	591761.28	228012.338	112.507
8935	591905.412	227946.308	113.102
8935	591937.5	227954.179	112.887
8936	591921.465	227908.107	112.957
8936	591924.062	227976.032	112.843
8936	591921.46	227907.507	112.942
8936	591769.243	228064.687	112.844
8937	591944.787	227949.148	113.126
8937	591911.144	227928.527	113.24
8937	591905.714	227876.268	112.937
8940	591929.495	227901.741	112.935
8940	591947.81	227946.629	112.988
8941	591781.193	228059.684	112.497
8941	591853.771	227942.522	112.09
8942	591930.412	227910.196	112.869
8943	591902.53	227876.767	112.457
8945	591933.756	227955.977	112.809
8945	591921.302	227901.685	113.09
8945	591911.096	227928.535	112.994
8945	591936.543	227954.857	112.954
8945	591782.726	228025.149	112.588
8946	591960.8	227921.299	112.476
8946	591922.275	227891.424	113.819
8947	591915.975	227964.205	112.76
8947	591920.177	227868.645	112.634

CPM	Y	X	ELEV
8948	591897.755	227871.698	112.33
8949	591944.136	227929.348	112.68
8949	591797.503	227995.242	112.105
8951	591960.715	227912.597	112.589
8951	591841.274	227974.909	111.427
8952	591907.583	227866.739	112.318
8952	591946.516	227944.943	112.562
8952	591923.142	227905.735	113.02
8953	591786.473	228043.257	112.279
8954	591932.319	227954.298	113.028
8954	591913.323	227868.182	112.721
8955	591919.423	227870.036	112.685
8956	591937.944	227935.085	112.869
8957	591768.56	228010.89	112.076
8957	591911.091	227928.576	112.863
8958	591778.03	228063.159	112.968
8958	591759.269	228016.107	113.42
8959	591897.944	227871.703	112.541
8959	591764.259	228062.639	112.894
8960	591917.048	227878.196	112.727
8960	591809.184	228050.112	112.107
8961	591945.122	227917.21	112.659
8961	591925.025	227920.783	112.556
8961	591773.026	228010.547	112.748
8962	591900.646	227869.255	112.465
8964	591918.405	227972.467	112.727
8964	591901.055	227868.566	112.356
8965	591919.088	227895.856	113.177
8965	591939.526	227960.305	112.731
8965	591948.716	227921.808	112.609
8965	591769.51	228009.853	111.951
8965	591810.829	227978.432	112.062
8966	591929.034	227979.653	112.66
8966	591916.09	227875.491	112.485
8966	591799.293	227997.681	112.494
8967	591913.224	227876.78	112.001
8967	591914.086	227879.542	113.082
8968	591917.606	227876.843	112.175
8968	591903.489	227867.688	112.426
8969	591890.483	227954.925	113.389
8969	591954.879	227918.642	112.773
8969	591924.038	227900.697	113.345
8970	591928.965	227919.693	112.59
8970	591939.783	227933.16	112.57
8970	591911.104	227928.502	113.158
8971	591928.696	227906.563	112.925
8971	591925.093	227913.564	112.764
8972	591897.794	227871.738	112.448
8972	591904.223	227864.193	112.897
8972	591762.3	228010.05	112.67
8973	591919.598	227930.521	112.68
8973	591922.81	227903.685	112.936
8973	591933.268	227964.008	112.813
8974	591938.019	227935.518	112.91
8974	591898.581	227870.333	112.232
8975	591854.676	227966.988	113.204
8975	591939.904	227956.587	113.048
8975	591908.419	227863.876	112.848
8976	591926.764	227967.594	112.636
8976	591913.941	227924.56	112.756
8976	591748.498	228056.482	112.921
8977	591916.79	227888.757	113.238
8977	591782.625	228063.897	112.886
8978	591897.801	227871.759	112.316
8978	591921.135	227904.701	113.254
8980	591939.941	227944.636	112.633
8980	591941.445	227901.259	113.099
8980	591920.267	227905.743	112.805
8980	591826.308	228019.051	112.032
8980	591900.667	227875.732	112.828
8981	591941.696	227940.345	112.601
8981	591796.281	228054.826	112.121

CPM	Y	X	ELEV
8982	591783.826	228054.271	112.264
8983	591798.843	228028.531	112.114
8984	591768.16	228014.148	112.533
8985	591913.093	227873.914	112.657
8985	591759.83	228014.415	113.347
8986	591912.824	227874.649	112.715
8987	591897.794	227871.746	112.417
8988	591962.835	227917.252	112.107
8988	591781.401	228044.173	111.882
8988	591925.519	227919.318	112.67
8988	591926.095	227915.028	112.529
8988	591957.578	227914.006	113.378
8990	591940.089	227969.968	112.292
8990	591936.027	227960.151	112.606
8990	591944.633	227940.44	112.51
8991	591948.507	227903.053	113.209
8991	591848.274	227965.154	111.763
8992	591774.229	228014.129	112.202
8992	591744.85	228055.179	112.449
8992	591878.347	227854.32	112.159
8993	591918.834	227870.858	112.708
8993	591953.415	227937.872	112.681
8993	591911.113	227928.554	113.044
8993	591958.452	227912.192	113.394
8993	591766.525	228004.411	112.444
8995	591904.395	227879.348	112.781
8995	591940.805	227932.284	112.595
8995	591769.457	228015.233	112.561
8996	591921.2	227878.933	112.748
8996	591926.304	227957.847	113.189
8996	591904.885	227877.554	112.495
8996	591918.059	227871.951	112.596
8996	591934.696	227973.045	113.109
8996	591799.824	228060.961	112.945
8996	591784.984	228036.67	112.865
8996	591853.185	227950.101	112.172
8998	591900.309	227873.479	112.955
9000	591941.269	227900.821	113.99
9000	591908.656	227948.148	112.94
9001	591869.207	227963.961	113.407
9001	591913.627	227870.329	112.509
9002	591935.237	227935.336	112.886
9002	591931.854	227928.173	112.746
9002	591841.799	227980.46	112.025
9002	591772.014	228058.482	112.989
9003	591945.031	227916.004	112.804
9003	591920.186	227872.732	112.644
9004	591908.511	227868.466	112.314
9005	591916.788	227878.664	113.168
9005	591940.579	227959.772	112.87
9005	591913.818	227924.743	112.375
9005	591811.334	227976.805	112.159
9006	591914.863	227868.633	112.735
9006	591939.743	227961.791	112.855
9006	591930.332	227907.884	112.946
9006	591764.713	228004.795	112.507
9007	591931.114	227951.282	112.796
9007	591954.85	227910.601	112.93
9008	591934.611	227919.743	112.657
9008	591911.13	227928.53	113.139
9008	591889.148	227864.774	111.729
9009	591946.228	227903.677	113.096
9010	591897.869	227871.756	112.221
9010	591785.85	228045.179	112.013
9010	591932.223	227931.492	113.085
9010	591919.265	227876.785	112.361
9011	591911.129	227928.524	113.207
9011	591780.182	228040.897	112.292
9011	591945.135	227902.27	114.066
9012	591847.762	227956.133	111.566
9013	591915.594	227965.721	112.92
9013	591943.611	227911.3	112.917

CPM	Y	X	ELEV
9013	591938.636	227930.381	112.57
9014	591938.828	227928.632	112.413
9014	591812.252	227983.265	112.119
9015	591949.551	227921.533	112.451
9015	591777.798	228042.012	112.174
9015	591898.627	227870.33	112.108
9016	591814.653	227969.956	111.975
9017	591763.12	228013.692	112.125
9017	591938.487	227932.597	112.502
9018	591911.111	227928.519	113.128
9018	591930.009	227970.848	112.86
9019	591907.6	227867.439	112.48
9019	591788.933	228042.654	111.952
9019	591778.763	228035.34	112.694
9020	591898.515	227870.247	112.227
9020	591934.275	227943.875	112.773
9022	591910.696	227879.837	113.015
9022	591913.943	227924.557	112.747
9023	591915.337	227867.135	112.545
9023	591937.315	227955.243	113.113
9023	591930.367	227935.651	113.356
9023	591919.681	227873.323	113.25
9024	591918.036	227870.885	112.481
9024	591786.228	228047.316	111.977
9024	591944.386	227934.017	112.408
9024	591899.279	227870.684	112.327
9024	591961.289	227914.177	113.436
9025	591897.817	227871.752	112.286
9026	591910.732	227881.747	112.602
9026	591930.361	227886.538	112.721
9026	591926.333	227972.193	113.099
9026	591913.962	227924.614	113
9027	591952.837	227904.038	112.929
9027	591927.077	227907.011	113.131
9027	591943.922	227920.746	112.869
9028	591804.238	227950.597	112.365
9029	591954.88	227921.735	112.847
9029	591919.348	227870.189	113.109
9029	591950.396	227902.685	113.926
9030	591768.432	228010.421	112.355
9030	591768.595	228010.829	112.146
9030	591758.077	228057.289	112.574
9031	591763.455	228009.102	112.792
9031	591921.406	227907.024	112.978
9032	591922.385	227893.008	112.823
9033	591954.885	227928.261	112.628
9033	591867.78	227943.439	113.376
9033	591937.964	227957.088	112.929
9034	591907.794	227880.084	112.932
9035	591916.95	227970.218	112.872
9035	591922.961	227904.974	113.021
9035	591909.919	227928.117	112.631
9035	591780.914	228065.74	113.556
9036	591932.921	227969.045	112.552
9036	591937.539	227934.634	112.539
9036	591913.84	227924.74	112.389
9037	591762	228010.983	111.928
9037	591788.221	228033.716	112.597
9038	591764.802	228006.523	112.763
9038	591898.614	227870.341	112.211
9038	591944.247	227938.551	112.691
9039	591906.203	227880.123	112.798
9039	591939.544	227933.527	112.731
9039	591841.096	227971.726	111.936
9039	591919.372	227874.972	112.044
9039	591867.209	227938.329	113.141
9040	591917.395	227870.989	112.55
9040	591939.726	227950.769	112.775
9041	591941.214	227942.758	112.722
9041	591908.075	227867.3	112.293
9041	591906.67	227968.667	112.693
9041	591928.613	227969.675	112.784

CPM	Y	X	ELEV
9041	591924.813	227925.453	112.621
9041	591785.889	228063.127	112.471
9041	591803.607	227983.84	112.443
9042	591898.602	227877.165	112.624
9042	591921.079	227896.833	113.175
9042	591902.483	227866.813	112.329
9042	591789.454	228023.926	112.48
9043	591897.805	227871.711	112.251
9043	591921.375	227905.524	113.078
9043	591939.152	227932.275	112.456
9044	591941.951	227955.49	112.758
9044	591759.678	228060.727	112.84
9045	591908.763	227864.871	112.556
9047	591960.252	227917.891	112.722
9047	591782.099	228052.549	112.296
9048	591934.989	227925.166	112.464
9048	591927.023	227910.677	113.06
9051	591946.816	227947.934	112.592
9051	591783.753	228064.38	112.843
9051	591920.68	227873.208	112.526
9053	591773.87	228041.872	112.303
9054	591917.695	227971.867	113.045
9054	591928.772	227910.048	113.151
9054	591942.312	227943.037	112.984
9054	591873.322	227961.872	113.114
9054	591878.732	227956.497	113.224
9054	591911.11	227928.568	112.973
9055	591883.016	227961.13	113.071
9056	591910.407	227865.445	112.82
9056	591763.946	228015.855	112.735
9056	591898.563	227870.282	112.193
9056	591911.094	227928.571	112.903
9056	591911.116	227928.577	112.976
9057	591934.06	227948.191	112.939
9057	591935.355	227875.18	113.083
9057	591914.694	227866.673	113.077
9059	591919.511	227972.667	113.034
9059	591936.678	227956.146	112.9
9059	591914.038	227924.787	112.957
9060	591912.12	227878.793	113.086
9061	591792.401	228045.378	112.112
9062	591925.283	227913.452	112.642
9062	591920.931	227971.72	113.36
9062	591783.09	228030.945	112.548
9063	591777.069	228013.474	112.688
9064	591915.554	227870.984	112.612
9064	591898.618	227870.342	112.092
9064	591917.97	227973.522	112.663
9064	591881.343	227959.624	113.148
9065	591922.792	227883.111	112.699
9065	591944.914	227951.286	113.171
9065	591922.96	227912.282	112.757
9065	591769.019	228054.408	113.154
9065	591795.109	228001.023	112.432
9066	591784.646	228039.813	112.026
9067	591891.072	227953.533	113.286
9067	591941.348	227932.34	112.644
9067	591936.335	227941.035	112.722
9068	591956.31	227911.62	112.602
9068	591930.681	227951.962	112.843
9070	591922.844	227887.383	113.653
9070	591933.659	227903.61	112.808
9071	591886.257	227959.222	113.385
9071	591914.522	227880.308	112.537
9071	591919.12	227970.892	113.322
9072	591933.18	227952.285	113.034
9072	591943.498	227942.225	112.606
9072	591842.929	227981.862	111.93
9072	591941.528	227918.107	112.535
9073	591898.491	227870.244	112.258
9073	591904.946	227866.109	112.281
9073	591886.264	227957.216	113.209

CPM	Y	X	ELEV
9074	591946.046	227912.796	112.764
9074	591779.351	228028.192	112.178
9074	591937.276	227953.006	112.929
9075	591944.02	227923	112.844
9075	591859.261	227945.797	112.053
9076	591910.041	227928.202	112.727
9076	591950.351	227926.999	112.508
9076	591901.641	227865.963	112.216
9077	591790.395	228063.588	112.46
9077	591773.615	228061.217	112.969
9079	591889.631	227952.242	113.096
9079	591885.937	227958.831	113.159
9079	591898.545	227870.266	112.276
9080	591906.124	227876.866	112.662
9080	591951.63	227942.214	112.417
9080	591778.526	228013.16	112.427
9080	591926.126	227913.824	112.599
9081	591951.152	227909.262	112.877
9082	591780.172	228064.031	112.896
9086	591944.953	227927.262	112.716
9086	591765.917	228005.888	112.623
9086	591770.111	228010.934	112.694
9086	591898.612	227870.341	112.228
9087	591936.802	227942.141	112.862
9087	591794.342	228056.167	112.023
9087	591768.604	228010.871	112.143
9087	591913.82	227924.751	112.495
9088	591887.119	227975.529	112.931
9088	591942.676	227958.542	112.596
9088	591744.665	228054.833	112.497
9088	591795.434	228003.549	112.395
9089	591944.234	227919.313	112.542
9089	591911.078	227928.571	112.762
9089	591748.59	228048.806	112.37
9089	591908.477	227868.726	112.745
9090	591802.668	228063.164	112.189
9090	591860.509	227943.073	112.002
9091	591806.618	227989.61	112.139
9093	591907.99	227878.98	112.596
9093	591918.992	227879.695	112.671
9093	591935.703	227959.008	113.075
9093	591767.388	228014.502	112.259
9094	591958.886	227916.493	112.576
9094	591942.662	227935.661	112.67
9094	591844.249	227951.688	111.995
9095	591917.237	227887.963	113.304
9095	591905.352	227869.303	112.953
9095	591794.162	228000.846	112.382
9096	591744.642	228054.797	112.461
9097	591956.636	227922.655	112.882
9097	591911.106	227928.618	113.195
9097	591824.263	228023.376	112.096
9097	591925.961	227911.725	113.02
9098	591926.927	227972.003	112.568
9098	591943.42	227936.21	112.546
9098	591914.422	227897.048	112.922
9098	591854.023	227954.722	112.248
9099	591946.024	227915.794	112.67
9099	591788.77	228058.846	112.532
9100	591934.056	227924.488	112.628
9100	591905.931	227868.496	112.362
9101	591783.831	228063.021	114.196
9102	591897.819	227871.76	112.278
9102	591919.169	227887.711	113.142
9102	591756.739	228022.556	113.705
9103	591903.088	227881.292	113.034
9103	591931.831	227905.454	113.064
9103	591931.746	227876.44	113.103
9103	591913.959	227924.581	112.816
9104	591922.333	227910.056	112.673
9104	591909.27	227880.751	112.559
9104	591908.473	227878.895	112.598

CPM	Y	X	ELEV
9104	591911.079	227928.583	112.706
9105	591928.716	227974.879	112.704
9105	591925.74	227880.819	112.87
9105	591923.755	227925.634	112.904
9105	591859.454	227928.428	112.036
9106	591924.716	227973.504	113.318
9107	591789.022	228067.447	112.995
9107	591787.236	228057.153	112.168
9108	591911.32	227884.802	113.279
9108	591883.877	227958.861	113.182
9108	591943.582	227915.469	112.737
9108	591899.999	227878.734	113.199
9109	591911.981	227867.496	112.417
9109	591942.686	227945.904	112.845
9109	591962.361	227908.793	112.913
9109	591940.226	227958.358	112.747
9109	591928.007	227912.732	112.954
9110	591913.985	227924.902	112.668
9110	591913.916	227924.843	112.57
9111	591941.551	227927.297	112.789
9111	591810.187	228042.672	111.838
9111	591790.52	228036.054	111.882
9111	591947.876	227937.823	112.782
9111	591781.218	228030.243	112.678
9111	591805.31	227991.174	112.454
9112	591911.073	227928.574	112.765
9112	591787.816	228063.927	112.456
9112	591772.61	228011.028	113.426
9113	591937.126	227958.998	112.904
9113	591764.458	228020.172	111.96
9113	591938.062	227948.775	112.72
9113	591763.761	228010.449	112.049
9114	591943.274	227923.606	112.736
9114	591797.702	228059.458	111.943
9114	591842.314	227974.982	112.134
9114	591944.177	227930.464	112.674
9115	591942.081	227940.714	112.728
9115	591933.322	227939.424	112.947
9116	591910.029	227928.159	112.776
9116	591923.106	227929.959	112.599
9116	591911.121	227928.489	113.182
9116	591780.48	228060.826	112.462
9116	591772.522	228016.799	113.296
9117	591911.124	227928.52	113.187
9117	591764.29	228004.215	111.937
9118	591913.693	227898.744	113.191
9118	591782.2	228024.327	112.206
9118	591906.354	227878.049	112.583
9118	591946.224	227917.88	112.724
9119	591916.659	227870.056	112.672
9119	591943.55	227938.48	112.872
9120	591787.605	228065.438	112.755
9120	591803.414	228052.277	112.309
9121	591918.577	227889.754	113.253
9121	591803.165	228064.826	112.704
9122	591803.863	228016.352	112.758
9122	591940.064	227950.627	112.694
9122	591922.548	227906.098	112.512
9122	591769.066	228055.917	112.623
9124	591927.672	227910.045	112.86
9124	591918.636	227878.416	112.266
9124	591915.74	227871.096	112.547
9124	591809.104	227976.347	112.246
9125	591764.176	228045.667	112.498
9126	591947.998	227916.467	112.747
9126	591792.752	228049.681	111.98
9127	591919.63	227902.457	113.007
9127	591925.647	227873.807	112.193
9128	591909.397	227885.367	113.037
9128	591931.907	227870.442	112.322
9128	591956.842	227928.005	113.445
9128	591898.611	227870.35	112.07

CPM	Y	X	ELEV
9128	591925.322	227872.588	112.074
9129	591897.861	227871.787	112.405
9129	591792.068	228057.668	112.198
9130	591868.026	227955.431	113.238
9130	591771.9	228011.593	112.661
9130	591771.304	228038.021	112.935
9131	591935.509	227873.84	113.458
9131	591908.709	227966.629	112.954
9131	591922.264	227900.66	113.232
9132	591938.413	227948.87	112.86
9132	591932.952	227950.108	113.063
9133	591792.51	228055.367	112.056
9133	591794.702	227999.007	112.327
9134	591941.477	227926.306	112.642
9134	591959.252	227920.03	112.735
9135	591901.421	227871.035	112.65
9135	591932.02	227878.208	112.861
9135	591928.195	227944.865	113.164
9135	591911.477	227871.971	113.024
9135	591761.323	228018.28	112.715
9137	591915.561	227870.242	112.527
9137	591793.473	228041.9	112.153
9137	591937.092	227937.15	112.7
9138	591928.576	227909.435	113.031
9138	591842.348	227979.601	111.569
9138	591797.478	227998.514	112.623
9139	591788.747	228024.995	112.349
9139	591937.916	227900.32	112.839
9139	591930.393	227957.333	112.951
9140	591914.295	227875.928	113.046
9141	591910.745	227969.898	112.986
9141	591774.851	228011.161	113.126
9141	591854.828	227953.21	112.193
9142	591917.124	227876.767	112.692
9142	591949.872	227936.651	112.504
9142	591932.486	227951.322	112.845
9142	591898.542	227870.29	112.251
9142	591953.647	227912.413	112.708
9143	591934.683	227943.422	112.892
9143	591789.826	228055.844	112.22
9144	591906.676	227867.969	112.718
9145	591921.039	227867.599	112.644
9145	591958.593	227913.765	112.788
9145	591915.872	227871.56	113.118
9146	591867.271	227962.824	113.416
9146	591930.909	227933.552	112.56
9146	591848.783	227963.17	111.821
9146	591923.99	227880.425	113.24
9147	591788.53	228062.797	112.507
9148	591901.097	227866.867	112.343
9148	591911.114	227928.554	113.046
9148	591907.274	227935.248	113.304
9149	591919.008	227970.452	112.706
9150	591783.368	228066.309	112.886
9150	591932.739	227931.912	112.723
9150	591781.19	228052.551	112.229
9150	591916.301	227882.476	112.724
9150	591932.992	227914.132	112.654
9150	591863.813	227852.71	112.142
9151	591943.739	227917.043	112.776
9151	591936.875	227939.612	112.85
9151	591956.145	227908.57	112.972
9151	591927.734	227908.991	112.9
9152	591781.11	228041.862	112.393
9152	591802.928	227982	112.138
9153	591944.734	227934.495	112.668
9153	591898.666	227870.41	112.25
9154	591897.799	227871.74	112.458
9154	591947.404	227942.812	112.543
9154	591930.778	227910.763	113.147
9154	591888.535	227956.52	113.099
9154	591898.626	227870.348	112.052

CPM	Y	X	ELEV
9154	591914.665	227881.784	112.696
9154	591932.438	227928.423	112.479
9155	591932.715	227929.282	112.582
9155	591794.399	228016.828	112.867
9155	591782.403	228034.469	112.194
9156	591780.988	228057.952	112.943
9156	591943.898	227951.488	113.173
9156	591923.047	227918.28	112.976
9157	591921.331	227968.833	113.056
9157	591810.77	228045.572	111.834
9157	591938.012	227935.004	112.64
9158	591932.852	227979.583	112.73
9158	591911.101	227928.546	113.033
9158	591911.154	227928.506	113.175
9158	591809.839	228047.561	111.858
9159	591889.468	227960.095	112.943
9160	591916.46	227867.682	112.761
9160	591927.851	227908.006	112.986
9161	591915.301	227901.182	113.109
9161	591760.917	228056.988	112.934
9161	591910.206	227869.172	112.386
9161	591908.648	227886.494	113.013
9161	591884.261	227957.828	113.121
9161	591913.887	227924.811	112.518
9162	591765.509	228057.162	113.171
9163	591911.127	227928.494	113.152
9165	591922.093	227892.635	113.056
9165	591931.595	227928.385	112.294
9166	591903.242	227865.483	112.258
9166	591773.511	228012.353	111.71
9166	591950.742	227914.064	112.724
9167	591935.578	227941.301	112.984
9167	591944.269	227921.222	112.516
9167	591955.91	227926.335	113.436
9167	591865.489	227853.313	112.001
9168	591945.922	227918.094	112.796
9168	591931.527	227968.666	112.875
9169	591932.391	227941.504	113.003
9169	591791.084	228021.217	112.183
9169	591913.984	227924.693	112.897
9170	591951.18	227915.992	112.622
9172	591907.895	227967.877	112.705
9172	591936.927	227937.309	112.922
9172	591922.828	227921.706	112.626
9172	591784.01	228038.875	112.29
9172	591930.26	227951.362	112.704
9173	591847.953	227965.131	111.879
9174	591925.269	227916.145	112.705
9174	591938.116	227911.365	112.781
9174	591908.322	227944.202	112.818
9175	591938.995	227939.538	112.721
9175	591898.626	227870.335	112.223
9176	591905.093	227863.231	112.772
9177	591870.35	227938.255	113.294
9177	591935.091	227941.47	112.956
9177	591898.637	227870.384	112.375
9177	591898.514	227870.254	112.221
9178	591956.418	227911.928	112.681
9178	591875.136	227962.74	113.175
9178	591929.795	227903.451	113.166
9178	591867.342	227850.509	112.267
9179	591942.517	227933.305	112.696
9179	591954.254	227934.191	113.158
9180	591940.336	227944.758	112.752
9180	591923.685	227874.657	112.192
9180	591935.187	227962.299	112.574
9181	591937.537	227941.881	112.948
9181	591898.659	227870.405	112.199
9181	591906.752	227965.915	113.082
9182	591945.614	227919.087	112.758
9182	591843.745	227975.841	111.582
9183	591885.33	227960.811	113.497

CPM	Y	X	ELEV
9183	591923.185	227906.046	112.617
9183	591789.838	228069.303	112.746
9183	591786.694	228052.985	112.097
9183	591839.276	227976.125	111.919
9183	591949.55	227928.978	112.557
9183	591768.101	228015.867	112.168
9183	591938.617	227924.504	112.496
9183	591911.145	227928.509	113.206
9184	591908.191	227867.201	112.288
9184	591937.178	227937.449	112.983
9185	591908.04	227945.544	112.864
9186	591745.758	228054.327	112.802
9186	591941.784	227937.771	112.701
9189	591944.667	227904.685	113.174
9190	591960.027	227914.974	112.862
9190	591940.031	227916.576	112.809
9190	591926.922	227910.026	112.727
9190	591913.97	227924.586	112.893
9191	591794.282	228053.481	112.409
9192	591879.306	227962.015	113.097
9193	591767.615	228038.287	112.41
9193	591933.488	227967.059	112.572
9194	591935.261	227955.245	112.74
9194	591927.366	227910.517	112.94
9195	591897.808	227871.758	112.286
9195	591767.894	228053.908	112.692
9195	591919.205	227871.692	112.529
9196	591905.863	227865.558	112.418
9196	591920.451	227905.801	112.862
9196	591792.294	228019.042	112.668
9196	591947.861	227936.658	113.026
9196	591784.497	228063.296	114.075
9197	591918.959	227872.533	112.501
9197	591911.133	227928.504	113.176
9198	591907.685	227881.434	113.106
9198	591782.391	228029.871	112.187
9198	591904.721	227967.817	112.706
9198	591929.911	227902.602	112.897
9198	591940.307	227928.573	112.475
9199	591949.081	227942.252	112.446
9199	591778.762	228028.624	112.179
9200	591950.814	227910.41	112.807
9200	591932.912	227902.565	113.1
9200	591935.308	227925.907	112.534
9200	591784.074	228062.364	112.461
9200	591922.09	227871.268	113.028
9200	591921.325	227892.994	113.214
9201	591940.671	227964.541	113.052
9202	591929.445	227926.854	112.761
9202	591918.898	227872.194	112.644
9202	591941.508	227945.07	113.037
9202	591878.124	227923.005	113.283
9203	591903.847	227879.242	112.998
9203	591950.802	227912.703	112.68
9203	591838.667	227981.372	111.379
9205	591937.94	227918.094	112.869
9205	591786.925	228010.193	112.795
9205	591765.27	228019.151	111.824
9206	591931.22	227949.401	112.695
9206	591905.949	227879.27	112.949
9207	591949.053	227909.114	112.848
9207	591918.968	227868.641	112.626
9207	591942.28	227931.498	112.485
9207	591933.335	227914.605	112.374
9208	591914.399	227895.657	113.205
9208	591786.221	228065.45	112.993
9208	591864.692	227963.363	113.268
9208	591916.431	227890.028	113.118
9209	591885.2	227958.923	112.911
9209	591769.276	228040.697	112.22
9210	591944.084	227902.973	112.911
9210	591915.981	227866.698	112.602

CPM	Y	X	ELEV
9210	591926.518	227920.898	112.569
9210	591744.73	228054.886	112.523
9211	591911.396	227872.485	112.628
9211	591940.052	227941.827	112.721
9211	591920.381	227908.86	112.618
9211	591770.86	228010.298	113.823
9213	591745.423	228052.644	113.028
9213	591785.523	228039.347	112.271
9213	591911.08	227928.588	112.714
9214	591938.999	227946.713	112.676
9215	591958.963	227925.642	112.605
9215	591935.903	227966.807	112.874
9217	591786.393	228070.097	112.56
9218	591897.874	227871.799	112.373
9219	591844.999	227972.513	111.938
9220	591908.552	227947.219	112.988
9220	591802.453	228067.75	112.364
9220	591807.838	227978.981	112.13
9221	591940.579	227929.696	112.826
9221	591786.397	228026.479	112.37
9222	591942.544	227952.479	112.891
9222	591933.944	227951.507	112.88
9222	591914.387	227886.684	113.353
9222	591916.108	227888.838	113.352
9223	591935.722	227916.784	112.574
9223	591913.943	227924.563	112.764
9224	591938.245	227968.742	112.508
9224	591960.24	227911.759	112.805
9225	591960.893	227914.591	112.506
9225	591950.358	227926.191	112.569
9225	591932.593	227926.169	112.754
9225	591932.808	227907.401	112.948
9225	591943.696	227923.692	112.515
9225	591911.155	227928.517	113.212
9226	591904.214	227878.926	112.493
9226	591931.907	227870.442	112.322
9226	591909.706	227867.442	112.475
9227	591939.563	227953.285	112.992
9227	591915.571	227870.034	112.56
9227	591856.079	227954	112.16
9228	591794.339	228055.176	112.133
9228	591918.545	227882.021	112.662
9228	591938.622	227958.787	113.174
9228	591913.82	227924.752	112.493
9229	591943.277	227926.479	112.608
9230	591916.433	227871.172	112.695
9230	591945.772	227949.074	113.011
9230	591918.322	227898.034	113.337
9230	591913.931	227924.6	112.838
9231	591898.507	227870.25	112.245
9231	591789.909	228055.728	112.232
9232	591924.724	227905.179	112.943
9232	591921.766	227907.106	112.87
9232	591845.039	227975.83	111.604
9233	591793.374	228059.709	112.084
9233	591922.907	227972.616	113.296
9233	591839.161	227986.411	112.579
9234	591937.769	227937.522	112.836
9234	591750.458	228056.481	112.738
9235	591936.178	227942.813	112.794
9236	591804.937	228058.863	112.141
9236	591942.486	227950.468	113.132
9236	591745.816	228055.854	112.648
9236	591924.087	227914.094	112.853
9236	591783.428	228037.166	113.047
9238	591886.883	227957.293	113.114
9238	591938.278	227952.326	112.91
9239	591897.824	227871.756	112.462
9239	591787.73	228055.043	112.245
9239	591933.554	227929.901	112.526
9239	591911.126	227928.49	113.172
9240	591897.821	227871.754	112.472

CPM	Y	X	ELEV
9240	591926.889	227882.237	113.276
9240	591955.572	227909.065	112.709
9240	591942.886	227940.838	112.823
9241	591920.424	227882.865	112.662
9241	591939.559	227928.436	112.577
9241	591810.769	227971.832	112.247
9242	591898.482	227870.234	112.267
9242	591799.891	227989.132	112.054
9243	591948.973	227924.816	112.674
9243	591936.577	227909.286	112.848
9243	591759.179	228032.735	112.523
9243	591958.754	227907.313	113.637
9244	591944.937	227907.516	112.982
9244	591921.414	227905.253	113.18
9244	591793.368	228031.752	111.699
9244	591919.259	227880.779	112.733
9245	591907.352	227882.87	113.19
9245	591905.01	227948.594	113.127
9245	591766.43	228010.644	112.487
9245	591911.472	227867.631	112.716
9245	591912.081	227866.024	112.943
9246	591935.127	227925.916	112.684
9246	591911.14	227928.514	113.206
9246	591777.151	228039.139	112.615
9247	591954.288	227935.758	112.739
9248	591943.014	227929.522	112.555
9248	591910.612	227887.275	113.09
9249	591933.88	227945.31	112.935
9249	591940.78	227928.404	112.407
9250	591919.982	227908.921	113.014
9251	591923.735	227957.442	113.08
9252	591941.434	227932.115	112.681
9253	591931.379	227951.253	112.933
9253	591917.416	227970.573	113.024
9254	591911.404	227898.32	113.097
9254	591959.3	227913.63	112.774
9255	591889.352	227863.364	111.736
9256	591923.997	227912.137	112.749
9257	591913.971	227924.615	113.01
9258	591784.757	228063.388	113.954
9258	591784.99	228063.48	113.92
9259	591938.716	227962.373	112.714
9259	591905.391	227881.044	113.296
9259	591945.216	227917.352	112.632
9259	591784.578	228063.32	114.057
9259	591761.078	228010.919	112.841
9259	591857.946	227844.464	111.833
9260	591900.082	227875.357	112.52
9261	591857.897	227844.468	111.74
9262	591800.552	227987.386	112.104
9263	591918.247	227890.839	113.122
9263	591938.915	227935.134	112.63
9263	591944.487	227936.176	112.846
9264	591944.791	227916.921	112.754
9264	591794.861	228049.304	111.689
9264	591787.3	228039.478	112.188
9264	591811.44	227980.511	112.41
9265	591911.668	227882.317	112.734
9266	591922.062	227898.811	112.853
9266	591931.686	227913.294	112.35
9267	591916.699	227971.75	112.731
9267	591955.798	227913.825	112.518
9268	591922.851	227930.224	112.698
9268	591806.699	227977.487	112.382
9269	591923.238	227902.681	113.134
9269	591916.495	227869.176	112.918
9270	591931.171	227909.019	113.106
9270	591898.66	227870.407	112.216
9270	591917.567	227872.481	112.934
9270	591938.599	227963.554	113.389
9270	591879.568	227858.212	111.788
9271	591749.595	228044.46	112.611

CPM	Y	X	ELEV
9271	591914.287	227865.106	112.668
9271	591932.839	227968.255	112.485
9271	591932.214	227934.569	112.582
9271	591940.564	227931.71	112.745
9271	591940.128	227916.835	112.54
9272	591936.021	227906.123	113.012
9272	591839.33	227978.047	112.186
9273	591920.668	227907.635	112.737
9274	591887.505	227958.249	113.26
9274	591761.965	228013.285	112.28
9274	591881.287	227951.741	113.696
9275	591947.303	227945.206	112.709
9275	591910.51	227967.527	113.023
9275	591941.928	227927.379	112.478
9275	591954.824	227912.392	112.834
9276	591935.509	227873.84	113.458
9276	591952.654	227904.591	113.169
9276	591944.737	227919.989	112.58
9276	591928.611	227916.179	112.516
9277	591914.013	227970.286	113.134
9277	591920.174	227898.896	113.319
9277	591922.096	227913.066	112.888
9277	591801.203	227996.455	112.317
9278	591859.01	227969.061	113.034
9278	591870.119	227948.571	113.276
9278	591898.58	227870.335	112.247
9278	591784.885	228063.445	113.969
9279	591943.034	227958.629	113.143
9280	591944.184	227919.666	112.96
9281	591935.308	227873.204	112.856
9281	591893.29	227954.062	113.253
9281	591944.192	227908.62	112.852
9281	591801.616	228069.775	112.043
9283	591897.885	227871.813	112.346
9283	591929.698	227915.361	112.576
9283	591955.487	227928.638	112.775
9283	591930.665	227930.587	112.308
9285	591954.014	227930.35	112.618
9285	591938.85	227932.064	112.69
9285	591895.151	227871.573	112.097
9285	591751.91	228057.76	112.82
9285	591820.711	227973.93	112.342
9286	591935.308	227873.204	112.856
9286	591937.078	227940.71	112.747
9287	591786.28	228055.905	112.856
9287	591858.299	227940.166	112.243
9289	591746.664	228046.68	113.312
9289	591934.924	227915.132	112.64
9289	591913.834	227924.745	112.596
9290	591957.447	227920.85	112.842
9290	591944.436	227921.831	112.548
9292	591934.513	227964.987	112.827
9292	591913.666	227965.408	113.122
9292	591920.157	227897.872	112.868
9292	591879.122	227954.661	113.307
9292	591938.088	227950.935	112.935
9292	591791.449	228059.403	112.957
9293	591783.787	228028.618	112.232
9293	591802.307	228059.268	112.31
9293	591773.223	228038.766	112.884
9294	591770.624	228010.771	112.302
9294	591901.415	227871.454	112.513
9294	591914.147	227924.977	113.077
9295	591936.308	227918.02	112.669
9295	591946.579	227917.932	112.578
9295	591765.717	228013.145	112.316
9296	591900.638	227876.051	112.447
9296	591927.557	227873.367	112.738
9296	591933.467	227948.969	112.991
9296	591937.954	227965.967	112.816
9296	591928.217	227920.573	112.792
9297	591956.632	227906.535	112.784

CPM	Y	X	ELEV
9297	591934.02	227950.243	113.01
9299	591936.504	227968.159	112.573
9299	591934.157	227962.016	112.835
9299	591791.37	228058.86	112.095
9299	591941.619	227926.813	112.564
9299	591930.023	227953.253	112.87
9299	591852.333	227945.995	112.005
9300	591898.634	227870.398	112.222
9300	591915.934	227876.066	112.642
9300	591795.46	227997.121	112.264
9301	591923.24	227880.425	112.549
9301	591911.902	227935.548	112.819
9301	591914.602	227959.238	112.957
9301	591784.67	228063.347	114.046
9302	591942.083	227907.815	112.832
9303	591940.328	227951.442	112.981
9303	591943.819	227936.612	112.703
9303	591915.869	227872.235	112.469
9303	591911.124	227928.514	113.174
9304	591931.642	227902.769	112.922
9304	591945.927	227920.196	112.603
9304	591787.405	228057.669	113.032
9305	591918.566	227881.909	112.744
9305	591931.568	227953.574	112.868
9305	591917.257	227871.897	112.485
9305	591790.536	228073.51	112.238
9305	591922.434	227919.555	112.936
9306	591920.795	227871.737	112.499
9307	591956.112	227921.583	112.854
9308	591917.506	227870.885	112.584
9308	591904.231	227948.546	113.005
9309	591781.377	228065.37	112.904
9309	591913.668	227867.802	113.013
9310	591912.752	227880.54	112.7
9310	591938.242	227960.653	113.024
9311	591945.176	227939.842	112.68
9311	591921.045	227908.059	112.622
9311	591843.041	227973.04	112.159
9311	591911.259	227881.617	113.079
9312	591915.547	227933.184	112.828
9313	591918.71	227891.118	112.847
9313	591932.283	227955.427	112.97
9313	591929.695	227931.619	112.776
9313	591933.384	227922.015	112.384
9314	591932.962	227980.886	112.548
9314	591893.24	227955.302	113.036
9314	591943.734	227942.382	112.503
9314	591911.427	227869.514	112.539
9314	591885.294	227956.044	113.15
9314	591908.929	227877.741	111.963
9315	591765.582	228012.117	112.832
9315	591800.562	227994.493	112.397
9316	591909.808	227868.357	112.555
9316	591947.895	227932.912	112.491
9316	591917.264	227961.365	112.896
9316	591927.647	227905.363	112.489
9316	591782.584	228036.765	112.464
9316	591941.831	227942.368	112.845
9317	591911.805	227963.91	113.054
9317	591768.587	228010.832	112.158
9317	591844.818	227969.74	111.649
9317	591878.937	227957.986	113.152
9317	591802.201	228066.922	112.706
9318	591954.91	227904.971	112.838
9318	591925.608	227881.778	112.723
9318	591906.569	227878.287	112.576
9318	591942.574	227915.073	112.716
9318	591813.312	227976.08	112.505
9319	591908.449	227969.503	112.64
9319	591942.994	227928.243	112.647
9320	591934.608	227953.927	112.831
9320	591797.31	228053.663	112.309

CPM	Y	X	ELEV
9320	591812.408	227972.941	112.321
9321	591897.825	227871.748	112.454
9321	591890.943	227959.338	112.915
9321	591945.329	227942.441	113.158
9322	591923.258	227893.83	113.208
9323	591897.822	227871.588	112.936
9323	591945.725	227922.376	112.779
9323	591903.573	227880.254	113.291
9323	591913.952	227924.876	112.632
9325	591945.902	227908.946	112.64
9325	591957.725	227915.569	112.757
9326	591961.207	227910.292	112.632
9326	591782.265	228061.591	112.449
9326	591913.98	227924.606	113.015
9328	591897.798	227871.759	112.313
9328	591931.907	227870.442	112.322
9328	591798.259	228061.854	112.827
9328	591913.164	227867.157	112.662
9328	591842.859	227954.645	112.178
9329	591886.173	227952.402	113.172
9330	591938.206	227941.603	112.751
9330	591761.53	228013.905	112.903
9330	591943.623	227902.08	113.13
9330	591938.05	227901.985	113.005
9330	591933.779	227945.376	112.793
9331	591918.65	227872.103	112.713
9331	591768.595	228010.881	112.154
9331	591911.124	227928.526	113.166
9331	591909.497	227880.877	113.005
9331	591931.59	227949.843	112.843
9331	591756.863	228059.506	112.842
9332	591897.897	227871.815	112.325
9332	591935.686	227907.385	113.046
9332	591920.564	227892.085	112.834
9332	591771.481	228059.181	112.979
9332	591938.526	227910.202	112.832
9332	591928.513	227911.925	113.035
9332	591914.311	227925.263	113.259
9333	591915.707	227883.82	112.583
9334	591932.587	227915.353	112.664
9335	591870.558	227961.628	113.192
9335	591787.394	228053.818	112.694
9336	591928.356	227910.095	113.222
9336	591939.921	227907.826	112.948
9336	591936.56	227938.447	112.611
9336	591845.914	227968.76	112.427
9337	591949.499	227902.054	113.348
9337	591907.131	227947.161	113.055
9338	591797.655	228064.095	112.415
9338	591918.365	227873.305	112.475
9338	591903.573	227866.943	112.44
9339	591798.332	228057.759	112.002
9339	591944.941	227921.926	112.641
9339	591921.823	227970.846	113.007
9339	591944.335	227931.752	112.514
9339	591925.117	227959.647	112.693
9339	591911.104	227928.574	112.919
9340	591866.373	227947.616	113.021
9340	591928.798	227910.478	112.874
9340	591925.184	227874.462	112.749
9340	591928.878	227970.851	112.96
9340	591940.918	227944.411	112.882
9341	591887.176	227958.202	113.219
9341	591931.321	227956.488	113.04
9341	591776.226	228065.997	112.523
9341	591932.853	227923.909	112.43
9342	591868.416	227952.994	113.293
9342	591940.685	227929.198	112.776
9343	591959.916	227923.511	112.519
9343	591787.009	228036.778	112.076
9343	591781.82	228043.601	112.014
9343	591942.518	227942.414	112.703

CPM	Y	X	ELEV
9343	591931.37	227955.219	112.946
9343	591789.723	228066.266	112.659
9343	591935.355	227875.18	113.083
9344	591915.296	227973.91	112.573
9344	591932.033	227975.101	112.721
9344	591910.969	227866.279	112.626
9344	591812.334	227973.361	112.139
9345	591788.49	228056.717	112.888
9346	591930.851	227951.394	112.792
9346	591933.637	227941.943	112.786
9347	591935.238	227950.151	112.895
9347	591783.05	228035.433	112.158
9347	591762.155	228012.274	112.896
9347	591911.152	227928.519	113.17
9348	591898.157	227871.666	112.707
9348	591924.609	227917.893	112.596
9348	591868.418	227961.81	113.472
9348	591913.812	227924.782	112.618
9349	591912.453	227897.815	113.164
9349	591911.142	227928.519	113.219
9349	591956.595	227919.274	113.713
9349	591798.7	228000.744	112.534
9350	591936.567	227930.428	112.635
9350	591923.325	227876.914	113.063
9351	591909.064	227948.136	113.053
9351	591790.93	228068.227	112.97
9351	591936.731	227934.439	112.663
9352	591910.327	227866.934	112.38
9352	591871.76	227953.844	113.132
9352	591913.978	227924.612	113.041
9352	591783.67	228052.347	112.751
9354	591896.182	227944.239	113.105
9354	591927.086	227882.06	112.935
9354	591904.231	227869.227	112.903
9354	591938.256	227970.617	112.802
9356	591905.97	227967.068	112.728
9356	591938.871	227933.559	112.832
9356	591919.401	227900.741	113.059
9357	591960.885	227913.02	112.9
9357	591791.65	228067.054	112.627
9358	591941.664	227916.82	113.016
9358	591796.507	228051.017	111.932
9359	591873.142	227966.766	113.33
9360	591924.835	227973.052	112.678
9360	591904.102	227942.221	112.922
9360	591913.967	227924.611	113.002
9361	591922.102	227869.861	112.713
9361	591935.308	227873.204	112.856
9361	591906.956	227867.686	112.404
9361	591952.206	227906.065	112.996
9361	591824.052	227978.129	111.813
9362	591935.509	227873.84	113.458
9362	591942.167	227930.405	112.598
9362	591927.692	227918.689	112.771
9363	591904.352	227877.442	112.549
9363	591932.986	227934.779	112.905
9363	591872.323	227947.271	113.096
9363	591918.93	227926.722	113.008
9364	591931.055	227928.148	112.506
9364	591946.074	227932.3	112.79
9364	591932.438	227913.885	112.926
9365	591929.646	227954.195	113.104
9365	591923.944	227881.016	112.77
9365	591887.342	227955.174	113.265
9365	591937.471	227911.69	112.82
9365	591912.056	227887.368	113.744
9365	591799.985	227996.062	112.441
9366	591948.591	227938.385	112.553
9367	591917.607	227870.544	112.479
9367	591906.616	227947.105	112.934
9368	591950.414	227919.391	112.449
9368	591916.506	227876.944	113.059

CPM	Y	X	ELEV
9368	591803.281	227984.105	112.554
9369	591909.03	227966.099	112.78
9369	591920.038	227883.814	113.147
9369	591795.273	228047.305	112.32
9370	591766.79	228037.588	112.48
9370	591957.416	227924.342	112.776
9370	591961.289	227909.99	112.946
9370	591953.255	227905.142	113.965
9371	591899.315	227871.313	112.463
9371	591922.734	227905.682	113.105
9371	591947.816	227903.646	113.149
9371	591912.251	227928.208	112.671
9372	591914.546	227880.158	112.71
9372	591930.906	227901.594	113.13
9372	591911.153	227928.515	113.196
9372	591920.603	227869.325	113.037
9372	591933.446	227962.819	112.832
9372	591803.738	227994.435	112.532
9373	591930.378	227949.698	112.657
9373	591815.699	227968.095	112.162
9374	591919.233	227882.849	112.673
9374	591898.629	227870.345	112.129
9374	591889.484	227929.048	113.062
9375	591941.731	227916.289	113.062
9375	591937.706	227932.326	112.617
9375	591939.383	227930.599	112.482
9375	591919.99	227906.701	112.494
9375	591844.677	227977.682	111.988
9375	591938.668	227930.2	112.572
9376	591874.671	227938.779	113.062
9376	591870.229	227962.835	113.474
9376	591932.128	227908.822	112.881
9377	591917.307	227888.991	113.032
9377	591871.084	227946.496	113.261
9377	591884.123	227960.575	113.191
9377	591907.895	227948.516	112.773
9377	591914.551	227887.34	113.696
9377	591855.341	227932.681	112.322
9378	591898.608	227870.34	112.216
9378	591785.829	228016.436	112.363
9379	591795.202	228069.381	112.86
9379	591870.186	227958.401	113.309
9379	591844.58	227972.424	112.509
9380	591917.001	227878.731	112.667
9380	591898.574	227870.308	112.157
9380	591823.264	228025.531	111.712
9381	591919.818	227904.09	113.111
9381	591870.999	227965.913	113.319
9381	591938.947	227951.307	113.118
9382	591934.321	227937.311	112.899
9382	591917.564	227890.772	113.034
9382	591915.703	227873.794	113.059
9382	591911.861	227878.674	112.381
9383	591915.38	227888.071	113.087
9383	591936.351	227949.957	112.82
9384	591932.483	227911.11	113.21
9384	591929.911	227912.211	112.465
9384	591909.09	227870.953	112.92
9384	591787.977	228048.553	112.29
9384	591857.655	227949.839	112.186
9385	591933.067	227907.767	113.035
9385	591937.394	227956.712	112.727
9385	591938.376	227915.961	112.565
9386	591906.717	227946.348	113.027
9386	591954.606	227912.349	112.803
9387	591943.556	227933.606	112.605
9387	591919.268	227973.496	113.007
9388	591955.086	227915.517	112.508
9388	591898.536	227870.245	112.203
9388	591913.59	227872.868	113.046
9388	591813.763	227964.534	112.226
9389	591930.022	227909.656	113.041

CPM	Y	X	ELEV
9389	591841.824	227981.203	111.868
9389	591794.156	228058.549	112.217
9389	591787.835	228026.411	112.021
9389	591937.063	227935.966	112.788
9389	591898.553	227870.295	112.239
9390	591926.386	227921.001	112.709
9390	591926.528	227903.883	112.527
9390	591810.223	228047.815	112.039
9390	591924.96	227918.722	112.57
9390	591909.928	227877.94	113.021
9391	591944.843	227936.943	112.857
9392	591921.27	227883.632	112.693
9392	591922.186	227869.663	112.716
9392	591922.71	227870.353	113.131
9392	591913.918	227872.793	112.938
9393	591935.044	227915.433	112.738
9393	591936.663	227964.75	112.911
9395	591794.293	228054.037	112.239
9396	591923.785	227903.161	113.214
9396	591932.059	227944.893	112.805
9396	591785.775	228021.615	112.407
9396	591809.592	227981.617	112.105
9397	591895.948	227865.992	111.917
9397	591902.333	227879.021	113.325
9397	591933.243	227924.141	112.776
9397	591909.141	227868.62	112.528
9397	591959.333	227908.574	112.874
9397	591913.813	227924.747	112.44
9398	591939.26	227935.645	112.778
9398	591911.1	227928.574	112.909
9398	591933.196	227934.744	112.632
9399	591904.221	227865.689	112.458
9399	591934.508	227964.227	112.552
9399	591911.14	227928.513	113.21
9399	591792.583	228019.427	113.411
9400	591789.129	228052.768	112.13
9400	591892.9	227870.115	112.217
9400	591957.625	227917.354	112.774
9400	591918.122	227867.67	112.624
9400	591953.955	227923.711	112.847
9400	591782.995	228036.02	112.937
9401	591918.115	227867.884	112.654
9401	591952.291	227934.47	112.544
9401	591748.44	228054.982	112.788
9401	591931.457	227967.708	112.75
9402	591939.243	227915.511	112.433
9404	591917.626	227968.952	113.027
9404	591937.135	227939.181	112.71
9405	591905.755	227867.299	112.542
9405	591898.579	227870.328	112.242
9405	591951.208	227920.334	112.857
9405	591779.127	228039.847	112.514
9406	591840.089	227985.363	111.977
9407	591947.761	227940.288	112.566
9408	591885.714	227929.306	112.964
9408	591909.93	227928.116	112.66
9408	591954.185	227925.123	112.764
9408	591941.565	227957.566	113.069
9408	591933.965	227942.994	112.708
9409	591898.154	227871.668	112.697
9409	591863.459	227957.561	113.328
9409	591846.355	227966.21	111.663
9409	591952.659	227910.72	112.824
9409	591773.895	228059.297	112.973
9409	591913.834	227924.746	112.609
9410	591911.078	227928.584	112.663
9410	591932.529	227942.746	112.804
9411	591768.524	228010.896	112.052
9412	591922.995	227972.205	112.688
9412	591913.958	227924.568	112.833
9413	591907.097	227884.799	112.978
9413	591920.761	227891.353	113.034

CPM	Y	X	ELEV
9413	591791.907	228061.123	112.821
9413	591923.413	227874.856	112.386
9414	591747.02	228050.703	114.254
9414	591922.82	227893.755	113.001
9414	591939.207	227943.796	112.749
9416	591915.528	227868.635	113.029
9417	591930.074	227920.118	112.531
9417	591921.085	227971.348	112.714
9417	591881.744	227958.815	113.017
9417	591945.701	227914.391	112.847
9418	591883.128	227960.692	113.108
9418	591864.808	227955.472	113.491
9418	591917.912	227890.206	113.777
9418	591931.758	227949.411	112.775
9418	591913.97	227924.587	112.897
9419	591914.247	227870.228	112.654
9419	591904.639	227865.747	112.314
9419	591914.551	227889.125	113.149
9419	591750.22	228057.17	112.843
9420	591930.156	227958.567	112.997
9420	591942.182	227912.931	112.861
9420	591862.656	227955.77	112.889
9420	591803.789	228061.011	112.109
9420	591793.524	228020.7	111.914
9420	591940.715	227928.917	112.559
9421	591931.817	227876.151	112.703
9421	591868.089	227966.315	113.381
9421	591945.227	227946.225	112.679
9421	591773.322	228059.956	112.962
9421	591871.805	227960.711	113.056
9422	591929.007	227887.826	112.656
9422	591938.501	227956.129	112.903
9422	591786.339	228020.332	112.223
9422	591800.374	228059.569	112.389
9423	591933.771	227966.286	112.536
9423	591908.796	227879.066	112.985
9424	591913.205	227970.202	112.667
9424	591935.483	227922.685	112.632
9425	591947.339	227919.267	112.626
9425	591935.749	227917.238	112.927
9426	591909.945	227928.104	112.622
9426	591941.968	227946.284	112.648
9426	591889.442	227958.348	113.321
9427	591938.628	227963.58	112.755
9427	591906.765	227886.089	112.948
9428	591926.351	227957.122	113.089
9428	591766.69	228014.483	112.248
9428	591873.048	227954.581	113.154
9428	591925.885	227915.322	112.806
9429	591925.215	227869.891	112.757
9429	591966.915	227906.694	112.111
9429	591914.235	227887.836	113.371
9430	591929.559	227911.084	112.866
9430	591898.616	227870.336	112.21
9430	591945.282	227934.181	112.794
9431	591933.154	227945.905	113.041
9431	591779.316	228064.441	112.896
9431	591884.847	227956.443	113.127
9432	591941.057	227918.84	112.783
9432	591946.512	227916.166	112.769
9433	591901.43	227876.184	112.41
9433	591869.525	227956.864	113.362
9434	591942.661	227940.553	112.867
9434	591913.786	227924.75	112.5
9435	591932.479	227934.22	112.673
9435	591933.856	227980.304	112.13
9435	591805.237	227992.956	112.235
9436	591931.502	227958.386	112.84
9436	591932.832	227947.414	112.767
9436	591906.072	227945.08	112.829
9437	591925.306	227880.864	112.796
9437	591936.599	227952.919	112.809

CPM	Y	X	ELEV
9437	591924.576	227916.216	112.673
9438	591908.25	227866.521	112.649
9438	591762.512	228014.169	112.12
9439	591958.195	227920.488	112.61
9439	591937.085	227950.952	112.68
9439	591790.325	228052.529	112.235
9439	591924.174	227870.8	112.732
9440	591859.118	227966.111	112.701
9440	591930.364	227975.875	113.297
9441	591901.76	227864.792	112.24
9441	591794.369	228075.084	112.065
9443	591903.596	227869.903	112.523
9443	591943.244	227917.635	112.994
9443	591786.071	228028.94	111.932
9444	591913.956	227865.775	112.585
9444	591871.054	227952.938	113.155
9444	591755.979	228028.922	112.499
9444	591938.81	227913.166	112.82
9444	591786.017	228047.811	112.301
9445	591942.071	227908.762	112.913
9446	591844.303	227975.166	111.8
9446	591923.455	227914.073	113.066
9448	591872.228	227962.976	113.214
9449	591917.296	227884.512	112.751
9449	591906.725	227878.171	112.983
9450	591763.744	228013.349	112.206
9450	591935.941	227905.34	112.86
9450	591947.901	227929.241	112.812
9451	591887.574	227962.202	113.384
9451	591844.15	227955.066	112.219
9452	591853.353	227855.239	112.276
9453	591942.438	227928.176	112.635
9453	591921.392	227904.494	113.03
9453	591950.107	227940.794	112.919
9454	591934.269	227947.237	112.985
9454	591762.685	228011.676	111.9
9455	591935.652	227978.972	112.294
9455	591947.587	227914.708	112.704
9455	591917.227	227868.934	112.675
9455	591902.493	227880.395	113.473
9456	591773.411	228042.414	112.195
9457	591897.795	227871.755	112.316
9457	591944.372	227948.258	112.818
9457	591822.222	228027.655	111.769
9457	591936.158	227939.285	112.72
9458	591914.093	227924.882	113.017
9459	591886.469	227953.944	113.25
9459	591933.571	227929.917	112.714
9459	591867.306	227936.971	112.796
9459	591926.062	227910.834	112.856
9460	591908.578	227964.661	113.041
9461	591891.595	227957.969	113.264
9461	591866.892	227960.491	113.455
9461	591903.84	227864.569	112.661
9462	591931.016	227922.443	112.7
9462	591777.372	228063.68	112.909
9462	591904.283	227877.197	112.569
9462	591845.197	227970.674	112.485
9462	591857.909	227844.469	111.752
9463	591794.822	228041.83	112.906
9464	591822.126	228024.808	112.256
9464	591927.494	227936.802	112.573
9464	591921.506	227892.025	113.79
9465	591939.19	227937.992	112.914
9465	591794.878	228050.445	111.934
9465	591940.798	227946.349	112.818
9466	591923.024	227889.758	113.182
9466	591949.576	227930.081	112.78
9466	591945.516	227912.514	112.846
9466	591938.426	227901.998	113.105
9467	591831.68	227912.479	112.396
9467	591933.575	227938.026	112.675

CPM	Y	X	ELEV
9467	591843.479	227976.294	111.943
9467	591932.057	227878.059	112.843
9467	591953.737	227932.897	112.519
9467	591787.191	228037.346	112.826
9467	591810.245	228009.868	111.955
9468	591945.515	227922.193	112.64
9468	591936.349	227969.186	113.142
9468	591928.151	227918.571	112.795
9469	591947.641	227906.998	112.921
9469	591921.865	227930.008	112.86
9470	591897.796	227871.758	112.328
9470	591945.527	227938.49	112.464
9470	591862.568	227962.868	112.834
9470	591911.612	227871.884	112.937
9471	591913.792	227924.768	112.516
9471	591790.628	228057.586	112.834
9471	591843.876	227974.323	112.489
9473	591928.293	227926.306	112.734
9474	591924.367	227961.5	112.794
9474	591932.81	227949.329	112.843
9474	591913.877	227924.791	112.517
9474	591789.291	228054.563	112.749
9475	591952.403	227908.57	112.948
9475	591898.503	227870.255	112.263
9475	591911.082	227928.595	112.715
9476	591917.525	227869.46	113.1
9476	591946.566	227905.491	113.106
9477	591945.168	227932.028	112.399
9477	591898.616	227870.366	112.161
9477	591948.325	227929.119	112.646
9477	591919.17	227891.991	113.242
9477	591946.3	227910.586	112.813
9478	591931.051	227913.666	112.718
9478	591907.315	227879.957	112.54
9479	591871.261	227956.211	113.076
9479	591913.971	227924.61	113.006
9479	591913.819	227924.733	112.35
9479	591860.867	227924.815	111.949
9480	591911.057	227877.28	112.018
9480	591801.196	227989.451	112.428
9480	591817.088	227967.93	112.086
9481	591783.152	228058.76	112.943
9482	591953.167	227932.463	112.606
9482	591940.955	227956.342	112.813
9482	591917.336	227891.1	113.267
9482	591939.313	227948.821	112.939
9483	591901.216	227866.925	112.31
9483	591764.097	228010.389	112.163
9483	591948.821	227937.387	113.711
9483	591942.544	227903.81	113.168
9484	591924.804	227882.144	112.755
9484	591925.603	227957.61	113.178
9484	591914.184	227925.137	112.807
9485	591899.641	227865.19	112.098
9485	591920.11	227910.258	112.53
9485	591939.398	227912.749	112.788
9486	591767.38	228050.838	112.45
9486	591763.841	228006.346	112.386
9486	591795.437	228042.754	112.124
9487	591791.075	228047.708	111.698
9487	591949.236	227927.167	112.627
9488	591934.898	227959.231	112.906
9488	591943.397	227932.383	112.647
9489	591930.741	227910.047	113.297
9489	591910.646	227879.732	112.668
9489	591934.189	227947.408	112.848
9489	591930.25	227953.253	112.857
9489	591932.525	227926.253	112.335
9490	591789.35	228058.048	112.162
9490	591939.77	227901.171	113.1
9490	591913.97	227924.6	112.983
9491	591930.882	227906.475	112.954

CPM	Y	X	ELEV
9491	591911.878	227867.036	112.978
9491	591804.652	227986.737	112.194
9493	591930.304	227942.926	112.724
9493	591842.021	227983.955	111.953
9493	591876.43	227957.312	112.626
9493	591789.928	228058.719	112.981
9494	591954.008	227928.421	112.86
9494	591916.992	227890.238	112.896
9494	591948.276	227904.478	113.047
9494	591819.851	227951.073	113.923
9495	591770.827	228042.779	112.503
9496	591915.789	227889.203	113.797
9497	591905.856	227947.449	112.806
9498	591769.735	228040.222	112.377
9498	591906.741	227878.212	111.942
9498	591909.641	227879.329	112.332
9500	591942.033	227947.427	112.964
9500	591901.173	227944.25	113.122
9500	591940.429	227926.534	112.58
9500	591916.381	227873.823	112.967
9500	591796.985	228042.728	112.921
9501	591931.952	227949.387	112.784
9501	591795.225	228060.498	113.001
9502	591941.658	227914.433	112.774
9502	591749.847	228055.582	112.815
9503	591912.105	227886.683	113.316
9503	591906.268	227949.598	112.972
9504	591929.714	227956.905	113.088
9504	591958.81	227915.682	112.816
9504	591940.988	227913.758	112.747
9505	591950.574	227938.429	112.434
9505	591927.727	227927.04	112.56
9505	591768.526	228010.899	112.042
9505	591872.86	227958.616	113.49
9506	591781.744	228062.85	112.788
9507	591931.911	227903.556	112.861
9507	591805.946	227991.312	112.197
9508	591915.405	227969.309	113.393
9508	591927.317	227916.736	112.774
9509	591922.931	227891.596	113.01
9510	591844.411	227969.265	112.204
9510	591943.783	227926.294	112.659
9510	591960.05	227906.531	114.091
9510	591908.098	227939.55	112.84
9511	591943.46	227950.427	112.886
9511	591795.948	228052.186	112.278
9512	591941.454	227927.742	112.832
9512	591880.433	227953.742	112.674
9512	591941.278	227924.715	112.536
9512	591798.727	228058.614	112.404
9513	591898.624	227870.346	112.061
9513	591927.417	227920.654	112.802
9514	591908.066	227880.896	112.736
9514	591895.52	227939.1	113.217
9514	591861.758	227957.791	112.847
9514	591940.691	227914.769	112.621
9514	591795.672	227999.611	112.311
9515	591869.928	227942.347	113.407
9515	591939.899	227966.709	112.888
9516	591934.633	227945.012	112.866
9517	591881.017	227945.743	113.23
9517	591943.146	227927.982	112.708
9517	591906.891	227876.991	112.461
9517	591915.28	227879.013	112.691
9518	591897.835	227871.786	112.41
9518	591889.512	227950.725	113.253
9518	591942.444	227924.833	112.586
9518	591812.64	227982.209	112.185
9519	591787.082	228034.8	111.986
9519	591787.665	228013.301	113.274
9519	591744.883	228055.181	112.452
9520	591913.578	227934.907	112.759

CPM	Y	X	ELEV
9520	591951.857	227923.387	112.499
9520	591940.008	227933.909	112.747
9520	591938.944	227948.865	112.976
9520	591789.88	228034.305	112.561
9521	591897.79	227871.741	112.304
9521	591924.703	227970.352	112.887
9521	591795.186	228055.583	112
9521	591911.666	227865.553	112.49
9521	591888.88	227953.896	113.264
9521	591933.845	227904.416	112.881
9522	591907.48	227880.342	112.599
9523	591767.192	228039.735	112.236
9523	591959.199	227916.888	112.831
9523	591912.932	227923.813	112.686
9523	591867.289	227961.419	113.359
9523	591941.94	227902.057	113.079
9523	591927.996	227911.856	112.89
9524	591897.804	227871.72	112.237
9524	591900.375	227864.834	112.162
9524	591921.979	227887.759	113.306
9525	591764.006	228016.266	112.566
9526	591778.688	228038.308	112.248
9526	591927.338	227911.983	112.699
9528	591778.846	228038.967	112.158
9528	591762.78	228010.684	112.883
9528	591792.148	228050.848	112.347
9528	591958.672	227920.187	113.398
9529	591888.482	227961.587	113.042
9529	591947.842	227909.74	112.577
9529	591913.837	227924.736	112.61
9529	591857.939	227844.439	111.803
9530	591891.803	227872.829	112.045
9530	591951.219	227942.634	113.156
9531	591798.33	228045.49	111.868
9531	591952.477	227919.221	112.839
9531	591935.765	227936.51	112.697
9532	591906.166	227878.201	112.582
9532	591930.573	227938.607	112.611
9532	591931.358	227936.601	112.565
9532	591947.531	227930.945	112.641
9532	591854.518	227852.378	112.364
9533	591956.541	227924.297	112.57
9533	591792.55	228042.913	111.871
9533	591902.749	227879.794	112.949
9533	591922.198	227883.694	112.717
9533	591939.052	227950.429	112.868
9533	591825.363	228021.178	111.921
9533	591933.141	227972.302	112.973
9533	591929.641	227957.977	113.137
9534	591946.086	227940.693	113.117
9535	591946.89	227925.954	112.632
9536	591869.059	227944.119	113.445
9536	591931.494	227973.655	113.019
9537	591946.889	227942.297	112.614
9538	591891.756	227960.932	113.082
9538	591762.414	228012.461	112.519
9538	591853.831	227853.711	112.31
9539	591898.163	227871.679	112.696
9539	591940.113	227912.278	112.768
9539	591769.615	228037.294	113.057
9540	591897.807	227866.409	112.052
9540	591940.155	227971.031	112.473
9540	591779.45	228043.452	111.948
9540	591899.57	227878.911	113.095
9540	591768.842	228046.841	112.471
9540	591871.833	227949.439	113.486
9540	591913.87	227924.78	112.483
9541	591873.163	227965.693	113.425
9541	591951.246	227917.285	112.466
9541	591945.9	227934.687	112.581
9541	591913.96	227924.616	112.976
9541	591863.553	227935.811	111.913

CPM	Y	X	ELEV
9542	591886.138	227959.952	113.306
9542	591932.084	227936.764	112.929
9542	591934.698	227943.34	112.755
9542	591827.413	228016.934	112.064
9542	591819.61	227942.02	112.422
9543	591955.748	227907.106	112.788
9544	591947.219	227931.06	112.791
9544	591936.521	227939.379	112.646
9545	591919.215	227868.681	112.797
9545	591789.133	228041.967	112.008
9545	591872.113	227963.679	113.508
9545	591940.458	227934.454	112.734
9545	591786.864	228069.319	112.467
9545	591787.353	228064.492	113.906
9546	591931.512	227943.542	113.022
9546	591935.02	227962.917	112.605
9546	591924.709	227916.963	112.683
9546	591943.099	227921.009	112.463
9546	591899.486	227871.963	112.843
9546	591935.058	227915.669	112.942
9547	591808.127	228052.336	112.125
9547	591938.399	227935.316	112.62
9547	591902.605	227876.465	112.838
9547	591813.566	228010.49	112.315
9548	591933.846	227917.455	112.681
9548	591923.408	227959.89	112.698
9548	591819.532	227974.115	112.023
9549	591940.066	227914.412	112.813
9549	591910	227928.15	112.669
9550	591904.816	227867.232	112.714
9551	591790.939	228043.402	111.914
9551	591906.034	227883.069	113.077
9551	591910.125	227864.006	112.502
9552	591948.732	227923.542	112.502
9552	591949.41	227917.895	112.66
9552	591814.103	227980.538	112.116
9553	591884.589	227926.151	113.045
9553	591922.461	227961.57	112.782
9554	591909.288	227867.464	112.38
9554	591949.348	227937.6	112.72
9554	591942.977	227925.55	112.499
9554	591941.91	227916.107	112.557
9554	591933.378	227914.648	112.9
9556	591931.374	227953.863	113.099
9557	591944.137	227923.95	112.595
9557	591879.858	227959.159	113.108
9557	591785.071	228043.397	112.333
9558	591910.094	227928.244	112.616
9558	591793.915	228028.524	111.898
9558	591912.918	227923.811	112.647
9559	591933.501	227959.556	112.735
9559	591936.37	227939.325	112.97
9559	591787.458	228059.223	112.856
9560	591897.84	227871.752	112.453
9560	591940.982	227933.967	112.818
9560	591767.802	228043.472	112.637
9560	591933.036	227947.297	112.931
9560	591931.594	227944.807	112.855
9560	591793.943	228002.658	112.44
9561	591863.654	227953.754	112.885
9561	591920.271	227907.212	112.937
9561	591943.69	227923.181	112.476
9561	591911.083	227928.566	112.842
9561	591941.576	227936.631	112.795
9562	591900.256	227967.353	112.79
9562	591949.437	227928.238	112.592
9562	591939.695	227930.204	112.691
9562	591746.646	228053.087	112.854
9563	591944.102	227924.476	112.605
9563	591960.514	227911.877	112.956
9564	591881.957	227966.34	113.384
9564	591935.15	227951.579	112.86

CPM	Y	X	ELEV
9565	591788.743	228052.911	112.26
9565	591941.161	227923.115	112.352
9566	591937.946	227913.535	112.84
9566	591777.616	228044.125	112.053
9567	591959.426	227908.677	113.587
9568	591907.194	227881.796	113.241
9569	591915.592	227973.377	112.494
9569	591932.391	227965.971	112.769
9570	591951.839	227924.031	112.654
9570	591924.184	227901.658	113.265
9570	591931.112	227930.199	112.746
9570	591770.538	228053.73	113.085
9570	591933.105	227929.282	112.398
9571	591909.992	227928.146	112.671
9571	591932.469	227899.026	113.039
9572	591909.419	227965.381	113.14
9573	591952.387	227930.732	112.629
9574	591768.441	228052.81	113.096
9576	591935.466	227951.962	112.799
9576	591867.389	227954.44	112.946
9576	591848.672	227958.77	112.246
9577	591929.575	227935.267	112.567
9577	591949.618	227919.789	112.604
9577	591864.123	227955.709	112.801
9578	591927.823	227883.511	112.833
9578	591899.112	227875.105	112.754
9578	591849.85	227958.801	112.178
9579	591921.472	227872.197	112.518
9579	591831.749	228001.624	112.318
9579	591954.564	227916.016	112.587
9579	591784.524	228037.432	112.377
9579	591913.819	227924.743	112.47
9580	591864.269	227959.533	113.341
9580	591926.47	227930.456	112.803
9580	591803.725	228051.862	112.267
9581	591904.818	227884.832	112.958
9581	591907.397	227883.816	113.111
9581	591942.351	227953.899	113.736
9581	591940.106	227954.699	113.3
9582	591888.956	227955.371	113.353
9582	591947.616	227948.135	112.781
9582	591869.018	227943.556	113.149
9583	591910.758	227965.638	113.01
9583	591911.793	227880.184	112.267
9584	591887.09	227955.641	113.372
9584	591867.175	227851.901	111.966
9585	591937.154	227967.698	112.649
9585	591955.774	227924.516	112.893
9585	591940.68	227948.616	112.774
9585	591929.969	227905.404	112.925
9585	591912.021	227864.871	112.541
9586	591817.165	227980.381	112.091
9587	591952.721	227938.54	113.241
9587	591767.707	228057.52	112.984
9587	591799.38	227994.043	112.535
9588	591927.081	227952.33	113.023
9588	591954.358	227917.41	112.545
9588	591913.95	227924.619	112.924
9589	591919.964	227870.274	112.59
9589	591912.699	227889.767	111.996
9590	591936.894	227916.058	112.876
9590	591748.185	228048.147	114.795
9592	591889.363	227960.462	113.284
9593	591932.457	227946.247	112.999
9593	591931.454	227924.765	112.53
9594	591796.485	228050.268	111.688
9594	591940.547	227911.183	112.817
9594	591927.978	227958.488	112.954
9595	591913.124	227967.922	112.674
9595	591901.327	227879.325	113.069
9595	591891.855	227950.204	113.199
9595	591943.178	227952.082	114.099

CPM	Y	X	ELEV
9595	591937.751	227923.355	112.672
9595	591797.431	228060.474	112.981
9596	591957.89	227917.673	112.86
9597	591843.566	227977.096	111.869
9597	591775.34	228062.822	112.902
9597	591913.765	227924.863	112.62
9598	591922.89	227915.216	112.756
9598	591859.856	227944.388	111.972
9599	591913.012	227881.072	112.676
9599	591928.543	227912.034	112.887
9599	591913.097	227926.146	112.653
9600	591911.129	227928.548	113.118
9601	591860.182	227952.914	112.879
9601	591919.262	227902.406	112.904
9601	591941.249	227926.557	112.67
9602	591856.259	227967.872	112.956
9602	591948.003	227916.954	112.644
9602	591898.508	227870.255	112.245
9603	591905.349	227879.084	112.575
9604	591927.65	227872.879	112.187
9604	591934.211	227964.996	112.563
9604	591937.84	227917.571	112.736
9604	591934.871	227940.88	112.601
9604	591950.867	227939.023	113.143
9605	591898.026	227871.731	112.343
9606	591918.465	227929.756	112.763
9606	591820.731	228023.409	112.309
9607	591788.72	228059.754	112.859
9607	591935.153	227913.784	112.515
9607	591880.742	227953.778	113.671
9607	591925.199	227873.831	112.418
9608	591909.915	227928.117	112.593
9608	591953.972	227905.631	112.839
9608	591888.962	227953.893	113.159
9608	591906.024	227944.585	112.956
9609	591920.962	227871.632	112.756
9609	591797.442	228068.478	112.5
9609	591909.891	227868.534	112.607
9610	591915.831	227882.368	112.622
9610	591922.01	227891.745	113.207
9610	591910.061	227928.236	112.678
9610	591935.308	227873.204	112.856
9610	591875.938	227966.296	113.069
9610	591818.203	228035.377	112.137
9610	591762.607	228012.404	112.198
9610	591954.97	227928.393	113.416
9611	591774.23	228046.741	112.483
9611	591788.788	228035.414	111.926
9611	591880.916	227961.349	113.084
9611	591918.456	227881.084	113.077
9611	591936.079	227949.46	112.845
9612	591838.404	227984.909	112.137
9614	591893.449	227868.548	112.18
9614	591872.762	227962.96	113.074
9614	591811.879	228022.352	111.98
9614	591958.287	227915.387	113.676
9614	591938.45	227950.716	112.907
9614	591923.122	227917.099	113.03
9615	591884.726	227956.896	113.21
9615	591929.015	227933.783	112.802
9615	591898.156	227866.989	112.109
9615	591903.043	227866.467	112.709
9615	591884.297	227959.179	113.403
9616	591897.881	227871.761	112.407
9616	591859.553	227969.064	112.756
9616	591781.789	228059.586	113.095
9617	591904.797	227881.236	113.199
9617	591920.253	227904.619	112.679
9618	591869.629	227938.85	113.069
9618	591927.07	227920.317	112.647
9619	591888.284	227953.405	113.277
9619	591791.817	228046.571	112.186

CPM	Y	X	ELEV
9620	591934.374	227913.726	112.657
9620	591948.058	227910.098	112.732
9621	591927.514	227878.259	112.717
9621	591914.942	227881.339	112.713
9621	591921.9	227901.588	113.008
9621	591881.435	227948.395	113.428
9621	591944.385	227944.645	113.182
9621	591955.317	227910.62	112.881
9622	591898.53	227870.263	112.218
9622	591796.367	228054.758	112.425
9622	591895.501	227867.457	112.47
9622	591873.269	227957.967	112.58
9623	591917.824	227883.197	112.646
9623	591918.05	227961.124	112.851
9623	591935.308	227873.204	112.856
9623	591941.689	227946.286	112.708
9624	591924.077	227870.919	112.737
9624	591928.632	227924.896	112.569
9624	591786.587	228040.588	111.944
9624	591936.102	227937.986	112.822
9624	591903.367	227946.961	113.167
9624	591878.696	227961.643	113.469
9624	591812.055	227979.044	112.417
9625	591916.369	227888.283	113.683
9625	591920.423	227905.785	112.839
9626	591898.12	227871.673	112.634
9626	591898.581	227870.269	112.234
9626	591953.049	227925.659	112.871
9626	591934.856	227961.119	113.007
9626	591920.308	227871.713	112.673
9626	591788.641	228065.053	113.827
9627	591930.422	227910.589	113.028
9627	591920.016	227906.011	112.785
9627	591911.403	227880.403	112.674
9628	591916.88	227865.662	112.625
9628	591908.933	227895.253	113.165
9628	591939.966	227901.251	112.86
9628	591920.351	227940.634	112.883
9629	591944.603	227919.192	112.799
9629	591930.778	227954.799	113.041
9629	591928.447	227906.189	113.169
9630	591917.411	227966.583	112.94
9630	591918.813	227868.456	113.034
9631	591943.456	227914.963	112.857
9631	591939.412	227918.264	112.88
9631	591913.835	227924.737	112.386
9632	591788.021	228011.704	112.826
9632	591761.155	228057.648	113.51
9633	591884.835	227961.741	113.307
9634	591931.069	227935.92	112.74
9634	591952.067	227905.126	113.062
9635	591920.569	227885.83	112.513
9635	591946.947	227938.703	113.069
9636	591910.373	227885.774	113.214
9637	591938.625	227938.105	112.845
9637	591960.804	227909.577	112.829
9637	591922.443	227912.538	112.589
9637	591931.975	227945.822	112.642
9637	591819.679	228030.898	112.336
9638	591774.35	228043.475	112.473
9639	591926.973	227942.242	112.6
9639	591898.637	227870.4	112.211
9639	591936.292	227964.812	113.042
9639	591798.977	228053.235	112.322
9639	591786.685	228038.203	112.971
9640	591900.287	227863.756	112.095
9640	591796.79	228020.174	112.364
9640	591905.85	227880.597	113.424
9640	591937.41	227962.678	112.98
9640	591894.013	227953.994	113.086
9640	591911.078	227928.594	112.716
9640	591786.148	228063.97	113.963

CPM	Y	X	ELEV
9641	591937.661	227958.117	112.864
9641	591911.928	227883.321	112.721
9641	591898.526	227870.231	112.25
9641	591919.749	227969.93	113.041
9641	591908.423	227885.846	112.877
9642	591907.42	227870.177	113
9643	591914.937	227951.094	112.972
9643	591922.085	227975.299	112.764
9643	591957.021	227919.6	112.911
9643	591962.22	227911.924	113.464
9644	591781.713	228053.411	112.293
9644	591806.102	228017.217	112.752
9644	591915.847	227971.067	113.125
9644	591931.826	227933.971	112.622
9645	591910.101	227928.24	112.651
9645	591772.611	228064.546	112.624
9645	591925.139	227875.526	112.313
9645	591811.698	228043.501	111.832
9645	591962.97	227910.011	113.535
9646	591903.24	227945.246	113.129
9646	591907.781	227943.922	112.895
9646	591952.043	227915.129	112.475
9647	591913.883	227957.057	112.992
9647	591939.729	227915.202	113.098
9648	591911.46	227883.602	113.143
9648	591784.699	228052.193	112.16
9648	591898.616	227870.348	112.073
9648	591932.04	227959.963	112.806
9648	591746.939	228055.615	112.929
9649	591868.642	227941.684	113.344
9649	591790.809	228059.698	112.407
9649	591797.022	228062.225	112.384
9649	591857.612	227844.356	111.892
9650	591892.395	227955.296	113.344
9650	591920.516	227903.308	113.25
9650	591940.66	227928.122	112.697
9650	591791.133	228025.304	112.23
9650	591877.112	227963.207	113.149
9651	591897.798	227871.745	112.398
9651	591922.151	227873.393	112.682
9651	591932.362	227879.289	112.869
9652	591897.795	227871.75	112.311
9652	591922.937	227871.388	112.638
9652	591920.072	227868.834	112.662
9652	591928.372	227883.607	112.8
9652	591936.816	227915.294	112.717
9652	591950.548	227917.813	112.619
9652	591936.614	227918.467	112.555
9652	591911.134	227928.497	112.651
9653	591885.516	227957.687	112.967
9653	591912.952	227923.788	112.667
9653	591919.745	227905.85	112.938
9654	591951.42	227936.48	112.535
9654	591919.014	227971.17	112.868
9654	591926.601	227889.399	112.779
9654	591953.955	227905.914	113.012
9655	591936.811	227960.098	112.841
9655	591938.039	227929.099	112.779
9656	591816.584	228029.847	112.072
9656	591942.114	227913.148	112.727
9656	591913.834	227924.729	112.605
9657	591932.909	227957.95	112.802
9657	591917.49	227899.841	113.039
9657	591800.277	228061.86	112.048
9658	591865.601	227961.337	113.409
9658	591945.562	227952.373	113.275
9658	591925.334	227921.238	112.793
9659	591824.212	228020.481	112.214
9659	591864.568	227951.746	112.975
9659	591923.965	227927.677	112.609
9659	591906.095	227881.984	113.521
9660	591912.84	227968.452	112.889

CPM	Y	X	ELEV
9660	591921.027	227892.744	112.977
9661	591911.834	227865.193	112.629
9661	591928.54	227875.231	112.653
9661	591899.967	227866.305	112.091
9661	591913.974	227924.611	113.02
9662	591916.68	227869.113	112.534
9662	591929.365	227945.057	112.727
9662	591795.487	228068.052	112.528
9663	591937.977	227943.82	112.862
9663	591931.449	227957.438	112.974
9663	591930.158	227911.305	112.877
9664	591919.434	227908.337	112.589
9664	591909.737	227864.8	112.461
9664	591898.631	227870.353	112.191
9664	591857.934	227844.478	111.755
9665	591941.701	227954.45	112.824
9665	591927.406	227914.947	112.563
9665	591922.776	227885.226	112.691
9665	591944.363	227915.919	112.705
9667	591763.087	228057.789	112.857
9667	591913.693	227869.672	112.614
9667	591901.327	227865.94	112.546
9668	591952.496	227916.636	112.681
9668	591930.127	227930.305	112.543
9669	591950.296	227915.776	112.73
9670	591798.427	228065.389	112.382
9670	591935.907	227923.976	112.716
9670	591920.655	227911.35	112.74
9671	591936.258	227960.993	112.87
9671	591946.511	227947.239	112.84
9671	591941.703	227907.098	112.682
9671	591908.888	227945.3	112.843
9671	591922.551	227912.069	112.564
9671	591897.028	227867.995	112.22
9671	591953.197	227932.64	113.277
9672	591865.557	227941.079	112.871
9672	591794.559	228050.995	112.208
9672	591856.178	227949.688	112.198
9673	591932.523	227961.809	112.703
9673	591913.968	227924.59	112.868
9674	591885.496	227955.249	113.25
9674	591760.399	228055.955	112.926
9674	591923.736	227872.819	112.554
9674	591906.585	227882.246	113.217
9675	591918.587	227945.464	112.678
9675	591942.611	227920.944	112.754
9675	591873.83	227960.243	113.49
9676	591752.687	228053.803	112.907
9676	591944.413	227940.192	112.628
9677	591901.01	227966.234	112.72
9678	591867.813	227956.026	113.059
9678	591946.5	227921.332	112.621
9678	591788.939	228066.623	112.861
9678	591951.934	227921.429	112.684
9678	591874.031	227959.734	113.072
9678	591904.211	227881.18	113.498
9678	591930.701	227946.814	112.81
9678	591783.087	228066.623	113.59
9678	591856.836	227947.899	112.21
9679	591920.795	227869.385	112.64
9679	591912.917	227923.765	112.492
9679	591915.795	227889.794	113.046
9679	591797.186	228043.574	112.181
9679	591815	227980.036	112.13
9680	591909.793	227867.421	113.059
9680	591933.335	227876.459	112.807
9680	591935.9	227944.111	112.956
9680	591927.751	227978.775	112.636
9681	591928.552	227950.166	112.996
9681	591915.503	227871.265	112.48
9682	591867.762	227963.07	113.065
9682	591902.785	227880.07	113.064

CPM	Y	X	ELEV
9682	591943.134	227922.525	112.385
9682	591941.549	227918.033	112.911
9683	591766.162	228046.558	112.458
9683	591776.472	228047.669	112.368
9683	591951.253	227939.146	112.655
9683	591931.05	227962.106	112.771
9683	591937.422	227937.393	112.634
9684	591919.991	227963.25	112.752
9684	591952.043	227922.186	112.647
9684	591794.764	228046.237	112.083
9685	591925.258	227912.463	112.668
9686	591884.601	227954.159	113.066
9687	591929.849	227911.064	113.196
9687	591931.661	227930.539	113.061
9688	591919.065	227888.911	113.32
9688	591916.37	227865.986	112.688
9688	591839.954	227984.845	112.097
9688	591862.968	227962.335	113.203
9688	591764.644	228011.963	112.6
9689	591792.561	228054.42	112.232
9689	591921.055	227903.265	112.939
9689	591938.186	227918.577	112.428
9689	591943.551	227917.457	112.446
9690	591946.347	227930.776	112.587
9690	591920.753	227904.6	113.069
9690	591925.423	227924.967	112.642
9690	591926.155	227915.221	112.494
9690	591960.417	227916.224	113.422
9690	591870.554	227941.006	113.326
9690	591919.763	227891.159	113.786
9690	591949.926	227912.477	112.763
9691	591918.939	227866.603	112.63
9691	591785.044	228051.46	112.31
9692	591906.37	227936.097	113.062
9692	591774.412	228065.311	112.572
9692	591935.056	227959.883	112.871
9693	591937.931	227964.364	112.656
9693	591773.032	228066.244	112.849
9694	591908.257	227881.761	112.631
9694	591782.292	228064.876	112.884
9695	591929.038	227912.183	112.74
9696	591903.998	227865.256	112.343
9696	591861.938	227963.346	113.084
9696	591948.076	227918.817	112.727
9696	591944.166	227909.656	112.921
9697	591897.823	227871.748	112.479
9697	591862.843	227965.617	113.329
9697	591924.931	227887.72	112.851
9697	591905.304	227881.996	113.171
9697	591930.968	227917.914	112.553
9697	591952.787	227920.347	112.668
9697	591857.642	227965.975	112.682
9697	591935.682	227941.227	112.685
9697	591912.433	227886.185	113.645
9697	591855.925	227937.299	112.025
9698	591889.915	227961.82	113.148
9698	591756.267	228030.031	112.254
9698	591820.833	228028.783	112.399
9699	591955.369	227907.085	112.963
9699	591789.648	228007.741	112.354
9699	591895.925	227868.955	112.884
9700	591793.641	228057.329	112.154
9700	591764.323	228039.906	112.622
9700	591927.675	227968.906	112.782
9700	591934.807	227922.505	112.465
9701	591954.894	227926.419	112.89
9701	591933.416	227940.663	112.756
9702	591791.621	228033.246	111.891
9702	591929.699	227979.573	112.551
9702	591953.908	227907.482	112.694
9702	591927.68	227914.999	112.66
9702	591891.855	227873.014	112.411

CPM	Y	X	ELEV
9702	591936.174	227917.131	112.995
9703	591874.276	227964.005	113.289
9703	591913.852	227924.758	112.415
9704	591936.639	227936.721	112.583
9704	591913.971	227924.6	112.961
9704	591776.571	228063.938	113.594
9705	591930.515	227945.81	113.011
9705	591917.83	227868.169	112.766
9705	591917.094	227882.06	112.73
9705	591935.848	227960.85	112.644
9705	591766.593	228010.82	112.845
9705	591838.512	227976.736	111.89
9705	591746.489	228050.935	112.667
9705	591914.627	227961.288	112.937
9706	591941.113	227957.485	112.758
9706	591864.055	227954.56	112.314
9708	591806.236	228043.534	111.781
9708	591922.003	227911.133	112.725
9708	591946.275	227920.213	112.632
9708	591913.962	227924.577	112.811
9709	591954.027	227920.576	112.767
9709	591919.58	227904.735	113.087
9709	591919.468	227907.167	112.902
9709	591912.481	227865.728	113.03
9710	591747.422	228049.09	112.965
9710	591814.774	228036.883	111.888
9711	591881.22	227924.762	113.052
9711	591886.704	227950.788	113.232
9711	591943.876	227927.474	112.568
9711	591934.185	227970.379	112.943
9712	591769.395	228058.833	113.197
9712	591907.939	227884.003	113.083
9712	591926.562	227960.391	112.909
9712	591931.942	227910.099	112.953
9712	591927.861	227937.069	112.458
9712	591821.158	228029.716	111.797
9712	591897.357	227874.176	112.641
9713	591919.671	227933.564	112.893
9713	591938.147	227916.104	112.938
9714	591936.761	227958.362	112.65
9714	591923.141	227904.486	112.529
9715	591910.08	227869.015	113.195
9715	591860.508	227846.391	112.241
9716	591906.509	227881.602	113.062
9716	591937.341	227928.476	112.616
9716	591819.238	228029.251	111.973
9716	591898.607	227870.338	112.204
9716	591919.342	227940.377	112.788
9716	591785.509	228048.493	112.321
9716	591928.972	227956.211	112.921
9716	591779.127	228041.055	112.489
9717	591955.926	227921.283	112.737
9717	591931.508	227963.943	112.659
9717	591913.426	227934.304	112.812
9717	591928.48	227918.214	112.448
9717	591810.135	227977.952	112.411
9718	591928.691	227937.394	112.553
9718	591913.37	227877.99	112.188
9718	591935.498	227942.926	112.787
9718	591899.424	227879.684	113.5
9719	591923.065	227880.149	112.83
9720	591942.257	227930.196	112.669
9720	591913.838	227936.519	112.893
9720	591746.974	228050.46	112.93
9720	591850.398	227963.589	112.288
9720	591941.191	227944.525	112.836
9721	591929.136	227942.79	113.095
9721	591944.03	227949.929	114.07
9722	591758.704	228056.118	112.864
9722	591746.168	228048.73	112.959
9722	591855.741	227966.06	112.925
9722	591937.901	227930.618	112.434

CPM	Y	X	ELEV
9722	591881.171	227858.757	111.804
9723	591915.676	227957.999	112.965
9723	591916.474	227944.367	112.737
9723	591911.721	227868.378	112.522
9723	591747.9	228049.466	112.88
9723	591856.199	227943.975	111.666
9723	591804.54	227994.538	112.227
9725	591933.875	227911.72	112.932
9726	591928.321	227879.629	112.546
9727	591905.537	227944.357	113.222
9727	591953.996	227930.52	113.377
9727	591867.485	227963.838	113.355
9728	591868.727	227940.844	113.033
9728	591934.741	227949.585	112.891
9728	591946.163	227942.016	112.842
9728	591912.59	227888.195	113.135
9729	591817.187	228034.613	112.137
9729	591947.69	227932.213	112.658
9729	591767.124	228062.421	112.608
9729	591918.713	227962.99	112.858
9729	591746.882	228046.169	113.082
9730	591911.074	227967.019	112.741
9730	591857.928	227844.444	111.799
9731	591874.622	227961.997	113.115
9731	591948.091	227929.035	112.795
9731	591902.21	227947.523	113.002
9732	591906.414	227866.48	112.289
9732	591901.785	227864.954	112.163
9732	591915.626	227968.064	113.012
9732	591942.578	227921.105	112.778
9732	591819.945	227973.299	112.37
9733	591950.389	227941.262	112.566
9733	591774.951	228058.482	112.539
9734	591798.098	228051.779	111.744
9734	591926.991	227925.977	112.618
9735	591868.265	227957.797	113.181
9735	591920.309	227890.715	113.207
9735	591900.906	227865.267	112.325
9735	591929.238	227932.467	112.54
9735	591887.803	227959.899	113.368
9736	591944.931	227924.347	112.812
9736	591902.215	227938.386	112.605
9736	591917.426	227940.022	112.809
9736	591929.766	227973.748	113.084
9736	591785.235	228063.563	113.934
9737	591943.99	227925.959	112.723
9737	591892.263	227869.382	111.851
9737	591906.964	227965.22	112.816
9737	591843.724	227971.161	112.199
9737	591933.291	227965.041	112.917
9738	591767.403	228059.49	112.861
9738	591898.627	227870.364	112.156
9738	591918.309	227888.704	113.348
9739	591918.202	227883.075	113.122
9740	591794.208	228015.824	112.77
9740	591929.812	227957.945	112.941
9740	591943.492	227920.314	112.698
9740	591799.744	228062.63	112.783
9741	591922.647	227956.726	113.018
9741	591928.417	227934.555	112.558
9742	591894.283	227943.284	113.126
9742	591933.892	227907.208	112.889
9742	591906.215	227870.7	112.5
9742	591761.375	228052.428	112.639
9742	591904.933	227884.987	113.109
9743	591909.904	227934.42	112.873
9743	591945.934	227930.091	112.434
9743	591953.366	227917.331	112.822
9744	591942.144	227915.494	112.849
9744	591918.583	227904.573	112.813
9744	591767.143	228055.068	112.636
9744	591932.586	227947.599	112.776

CPM	Y	X	ELEV
9745	591882.191	227946.424	113.35
9746	591756.676	228058.873	112.756
9746	591914.848	227962.18	112.86
9746	591951.994	227918.438	112.82
9746	591919.811	227905.057	112.653
9747	591913.034	227886.699	113.291
9747	591883.318	227923.584	112.916
9747	591929.751	227932.725	112.299
9747	591928.306	227887.239	113.181
9747	591869.043	227945.417	113.45
9747	591934.361	227914.94	112.909
9747	591760.841	228014.162	112.372
9748	591845.778	227970.627	111.938
9748	591915.389	227870.206	112.573
9748	591910.62	227885.192	113.63
9749	591875.634	227936.833	113.072
9749	591902.89	227966.598	112.906
9749	591957.483	227917.181	113.662
9750	591870.998	227961.618	112.991
9750	591949.002	227903.687	113.998
9750	591763.986	228039.252	112.653
9751	591940.118	227952.199	112.916
9751	591952.707	227919.81	112.673
9751	591954.174	227914.193	112.633
9751	591906.791	227885.092	112.822
9751	591930.285	227872.846	111.92
9752	591917.929	227962.27	112.796
9752	591792.969	228018.686	112.352
9752	591789.814	228051.573	112.547
9752	591809.248	228002.057	112.278
9753	591929.734	227917.712	112.479
9753	591905.252	227947.92	113.146
9753	591916.707	227936.641	112.618
9753	591796.971	227996.611	112.183
9754	591941.452	227933.484	112.606
9754	591933.732	227913.466	112.728
9754	591918.458	227907.832	112.591
9754	591912.336	227867.652	112.866
9755	591891.408	227953.802	113.182
9755	591930.933	227935.96	112.615
9755	591798.728	227995.525	112.611
9756	591866.457	227939.007	112.864
9756	591949.183	227907.896	112.933
9756	591794.261	228051.6	112.289
9756	591931.139	227947.838	112.638
9757	591934.641	227928.662	112.561
9758	591897.85	227871.764	112.425
9758	591908.897	227868.456	112.626
9758	591745.688	228054.16	113.061
9759	591913.796	227881.478	112.568
9759	591810.075	228048.036	112.727
9760	591909.737	227968.672	112.66
9760	591940.055	227915.289	112.56
9761	591786.93	228066.625	113.05
9761	591866.038	227964.751	113.023
9761	591936.107	227914.249	112.916
9761	591934.333	227927.91	112.693
9761	591765.299	228054.238	112.644
9761	591935.078	227958.583	112.9
9761	591793.511	228052.195	112.473
9762	591942.434	227915.928	112.643
9763	591910.006	227928.15	112.711
9763	591918.164	227958.676	112.899
9763	591912.959	227923.78	112.516
9763	591942.622	227917.772	112.365
9764	591916.917	227941.264	112.834
9764	591942.982	227922.425	112.633
9764	591944.375	227946.192	112.939
9764	591936.336	227901.124	113.184
9764	591924.862	227959.623	112.828
9765	591918.078	227902.866	113.014
9765	591785.581	228064.575	112.826

CPM	Y	X	ELEV
9765	591953.188	227927.008	114.032
9766	591931.131	227906.755	113.114
9766	591918.775	227960.024	112.698
9766	591933.359	227955.73	112.863
9768	591874.355	227968.91	113.212
9768	591908.698	227966.743	113.063
9768	591772.74	228044.603	112.778
9769	591928.706	227917.082	112.56
9769	591908.925	227931.213	112.982
9772	591931.187	227882.162	112.805
9772	591861.023	227950.932	112.877
9772	591784.608	228057.097	112.575
9772	591825.368	228018.307	111.883
9772	591869.29	227955.012	113.403
9772	591939.503	227928.295	112.584
9773	591955.156	227905.713	113.932
9773	591942.375	227924.469	112.398
9774	591811.652	228029.716	112.116
9774	591877.04	227968.439	113.253
9774	591932.743	227913.919	112.726
9774	591899.111	227870.267	112.753
9774	591939.407	227956.59	113.252
9774	591940.021	227946.505	112.959
9775	591793.026	228044.152	111.755
9775	591840.181	227973.88	111.931
9775	591886.192	227964.23	113.458
9775	591762.338	228039.341	112.635
9775	591944.998	227928.499	112.664
9776	591952.056	227927.794	112.867
9776	591946.219	227909.364	112.77
9778	591917.356	227884.519	112.517
9778	591747.018	228048.278	113.524
9779	591908.288	227941.973	112.786
9779	591760.823	228060.338	112.699
9779	591792.93	228037.576	111.87
9779	591916.039	227870.042	112.51
9779	591804.064	227988.228	112.238
9780	591901.488	227948.655	113.216
9780	591913.199	227966.074	112.663
9780	591909.016	227869.462	112.562
9780	591928.779	227934.977	112.404
9780	591783.676	228063.738	112.792
9780	591908.796	227969.129	112.99
9781	591774.545	228063.886	112.644
9782	591888.621	227955.317	113.083
9782	591857.936	227966.022	112.773
9783	591848.558	227965.005	111.848
9783	591748.255	228050.23	112.567
9783	591929.24	227959.406	112.955
9783	591937.018	227932.569	112.45
9784	591930.069	227914.605	112.532
9784	591762.119	228016.309	112.66
9784	591794.582	228020.276	113.417
9785	591912.958	227923.778	112.489
9785	591908.317	227943.542	112.848
9786	591917.258	227902.396	113.081
9787	591921.791	227898.149	112.923
9787	591897.528	227879.465	113.021
9787	591902.161	227947.125	113.078
9787	591929.931	227934.55	112.517
9788	591793.442	228042.818	112.126
9788	591918.352	227896.996	112.894
9788	591807.925	228051.747	111.848
9789	591921.057	227890.711	113.004
9789	591932.13	227963.107	112.655
9789	591902.798	227967.081	112.682
9789	591914.313	227935.294	112.934
9789	591898.478	227867.039	112.273
9790	591957.925	227918.535	112.601
9790	591904.138	227864.388	112.595
9790	591766.55	228050.089	112.83
9790	591903.336	227866.307	112.262

CPM	Y	X	ELEV
9790	591796.215	228066.601	113.688
9791	591913.543	227933.586	112.787
9791	591913.662	227968.57	113.399
9792	591793.51	228033.911	111.855
9792	591904.105	227879.816	113.363
9792	591916.393	227887.703	113.339
9792	591931.18	227947.021	112.844
9793	591877.691	227958.586	112.927
9793	591862.84	227962.264	112.804
9793	591868.904	227965.063	113.327
9793	591808.463	227977.708	112.221
9795	591888.778	227927.638	113.047
9795	591936.184	227924.022	112.526
9795	591869.928	227943.594	113.453
9795	591875.365	227961.281	113.518
9796	591921.503	227909.641	112.631
9796	591955.099	227923.176	112.749
9796	591944.669	227925.554	112.592
9796	591931.145	227927.257	112.747
9796	591847.716	227951.075	112.041
9797	591924.901	227872.974	112.773
9797	591938.619	227938.731	112.845
9797	591936.74	227954.688	112.938
9797	591834.345	227971.033	112.081
9798	591939.441	227918.11	112.922
9798	591936.061	227913.34	112.888
9798	591906.27	227943.197	112.879
9798	591860.779	227952.87	113.152
9798	591924.356	227913.927	112.923
9798	591785.911	228061.356	113.052
9799	591887.403	227947.342	113.132
9799	591877.836	227923.128	113.018
9799	591939.77	227931.524	112.818
9800	591945.64	227946.966	112.645
9800	591931.691	227980.56	112.453
9800	591934.323	227936.148	112.669
9800	591898.493	227870.257	112.273
9800	591910.448	227896.817	112.97
9800	591790.776	228073.337	112.738
9801	591959.571	227918.111	113.464
9801	591941.627	227955.783	113.741
9802	591897.952	227865.708	112.118
9802	591942.868	227903.025	113.151
9802	591783.951	228064.465	112.833
9802	591918.383	227936.803	112.624
9803	591761.908	228055.61	113.232
9803	591948.706	227930.999	112.534
9803	591898.584	227870.32	112.228
9804	591954.513	227918.221	112.658
9804	591883.75	227928.122	112.986
9804	591877.388	227923.296	113.033
9804	591783.819	228060.384	113.091
9806	591935.697	227915.676	112.675
9806	591749.183	228040.417	111.958
9806	591937.802	227965.532	113.275
9806	591940.378	227902.914	113.107
9807	591918.878	227904.509	112.829
9807	591747.325	228054.163	112.9
9807	591913.969	227969.058	113.001
9807	591923.888	227956.024	112.818
9808	591893.765	227958.53	113.165
9808	591939.557	227936.551	112.81
9808	591917.548	227910.045	112.601
9808	591946.54	227943.684	113.776
9808	591951.195	227904.457	113.996
9808	591794.999	228002.389	112.454
9809	591929.529	227951.191	112.895
9809	591937.077	227962.769	113.143
9809	591862.327	227847.044	112.259
9810	591934.923	227956.842	112.762
9810	591956.733	227919.357	112.796
9810	591898.642	227870.354	112.168

CPM	Y	X	ELEV
9810	591956.751	227917.638	112.777
9811	591879.64	227957.6	113.054
9811	591930.184	227968.963	112.754
9811	591811.642	227974.621	112.426
9812	591954.678	227905.345	113.045
9812	591800.769	228071.739	112.177
9812	591939.001	227942.976	112.807
9812	591766.585	228020.453	112.665
9812	591886.067	227871.746	111.725
9813	591915.49	227899.874	113.205
9813	591896.077	227879.396	112.857
9813	591932.509	227922.799	112.763
9813	591934.808	227876.074	113.034
9814	591904.077	227863.869	112.484
9814	591912.922	227923.77	112.524
9814	591862.057	227967.933	112.69
9814	591917.268	227970.132	113.378
9815	591862.063	227961.14	113.184
9815	591897.769	227871.512	112.671
9815	591946.391	227950.321	113.243
9816	591933.953	227922.051	112.795
9816	591952.105	227936.966	112.7
9816	591785.221	228067.586	113.585
9817	591937.939	227914.159	113.07
9817	591913.559	227886.742	113.203
9817	591930.5	227953.274	112.955
9818	591902.145	227939.703	113.175
9818	591749.097	228040.46	111.703
9819	591940.556	227935.621	112.663
9819	591921.631	227930.811	112.667
9819	591946.679	227932.829	112.564
9819	591934.424	227927.883	112.526
9819	591818.296	227976.738	112.078
9819	591857.924	227844.457	111.834
9820	591937.194	227914.66	112.479
9821	591937.823	227932.122	112.578
9822	591903.127	227865.669	112.422
9822	591769.655	228039.287	112.292
9822	591904.694	227880.716	112.984
9823	591927.72	227921.537	112.667
9823	591771.34	228041.545	112.161
9823	591785.113	228064.97	113.016
9823	591845.806	227973.903	111.627
9824	591950.142	227934.801	112.609
9824	591942.247	227924.417	112.643
9824	591855.712	227965.828	112.978
9824	591938.655	227913.866	112.652
9825	591857.894	227844.465	111.747
9826	591942.051	227919.649	112.493
9826	591932.833	227943.834	112.614
9827	591929.463	227940.38	112.75
9828	591941.819	227910.724	112.835
9828	591905.183	227943.387	113.004
9828	591915.763	227969.839	113.041
9828	591943.475	227948.321	113.095
9828	591875.293	227967.091	113.4
9829	591760.208	228058.118	112.637
9829	591808.714	227987.049	112.391
9830	591906.043	227884.446	113.573
9830	591800.757	227998.181	112.34
9831	591898.133	227871.659	112.623
9831	591918.636	227903.382	112.662
9831	591847.305	227955.499	112.094
9832	591947.899	227933.816	112.66
9832	591884.084	227958.124	112.998
9832	591794.395	228037.491	111.828
9832	591945.297	227944.081	112.864
9832	591932.693	227929.201	112.54
9833	591919.129	227885.283	112.707
9833	591951.926	227904.623	112.891
9833	591918.819	227901.808	112.976
9833	591811.28	228045.524	111.989

CPM	Y	X	ELEV
9833	591910.369	227869.525	112.818
9833	591840.156	227975.975	112.206
9834	591922.122	227886.501	112.543
9834	591954.52	227925.401	112.843
9834	591848.08	227957.492	112.136
9836	591915.243	227868.047	112.66
9836	591874.419	227971.238	112.961
9836	591918.766	227961.165	112.845
9836	591920.723	227931.661	112.799
9837	591944.91	227947.578	113.78
9837	591930.286	227906.995	113.145
9838	591911.937	227869.889	112.429
9838	591876.802	227946.433	113.244
9838	591766.923	228045.939	112.437
9838	591939.965	227930.356	112.433
9839	591905.47	227950.699	113.209
9839	591861.728	227964.664	112.819
9839	591877.063	227962.005	113.516
9839	591856.646	227935.533	112.008
9840	591866.984	227944.752	112.996
9840	591942.724	227922.756	112.712
9841	591897.869	227871.812	112.351
9841	591913.437	227887.135	113.097
9841	591912.25	227869.737	112.601
9841	591931.409	227960.455	112.877
9842	591945.506	227932.636	112.531
9842	591912.268	227968.297	112.999
9843	591933.292	227909.993	113.002
9843	591745.971	228054.699	112.765
9843	591915.633	227887.752	113.211
9843	591789.671	228064.704	112.378
9843	591862.933	227937.208	111.98
9844	591894.565	227878.981	112.556
9844	591928.694	227960.6	112.972
9844	591929.834	227940.577	112.588
9844	591915.696	227910.34	112.543
9845	591913.611	227967.212	113.043
9845	591904.77	227946.174	112.974
9846	591955.466	227914.051	112.569
9846	591937.738	227926.453	112.48
9847	591917.458	227958.954	112.951
9847	591937.339	227943.718	112.842
9847	591911.798	227869.808	113.103
9848	591867.865	227942.854	112.988
9848	591922.79	227886.308	112.729
9848	591861.453	227964.268	112.782
9848	591952.536	227925.346	113.28
9848	591910.094	227886.428	113.698
9848	591934.394	227943.425	112.843
9849	591888.391	227963.435	113.203
9849	591959.646	227913.814	112.816
9850	591886.302	227957.081	112.997
9850	591790.035	228060.332	112.795
9850	591798.967	228063.515	112.342
9851	591938.351	227940.012	112.936
9851	591768.574	228010.789	112.118
9851	591875.257	227938.065	112.873
9851	591943.953	227922.082	112.914
9851	591873.493	227963.851	113.43
9852	591845.834	227965.626	112.19
9852	591898.519	227870.211	112.268
9852	591934.92	227968.482	112.957
9853	591922.571	227870.143	112.652
9854	591943.397	227924.99	112.83
9854	591928.411	227921.886	112.608
9855	591813.37	228044.911	111.958
9856	591762.095	228051.246	112.722
9856	591804.177	228056.932	112.104
9856	591920.093	227874.11	112.667
9857	591955.76	227926.236	112.552
9857	591950.663	227923.179	112.83
9857	591939.368	227933.28	112.549

CPM	Y	X	ELEV
9857	591747.721	228044.676	113.422
9858	591933.309	227963.243	112.854
9859	591955.627	227914.343	112.756
9859	591912.939	227923.782	112.673
9859	591849.519	227961.61	111.887
9859	591949.479	227933.944	112.809
9859	591850.96	227958.715	112.132
9861	591902.52	227867.696	112.499
9861	591746.685	228054.994	112.822
9861	591938.982	227932.895	112.581
9861	591852.86	227955.967	112.243
9862	591921.265	227872.621	112.644
9863	591764.64	228013.983	112.098
9863	591933.597	227914.064	112.662
9864	591945.052	227922.239	112.61
9864	591768.835	228063.066	112.568
9864	591840.114	227985.705	111.635
9865	591935.28	227927.771	112.632
9865	591868.464	227958.144	113.054
9865	591895.104	227879.812	112.826
9865	591911.407	227930.366	112.721
9866	591912.829	227900.63	112.896
9866	591867.327	227953.286	112.411
9866	591931.907	227870.442	112.322
9866	591934.397	227957.425	112.742
9866	591918.985	227934.823	112.818
9866	591792.933	228040.29	112.351
9867	591913.278	227894.823	112.932
9867	591914.002	227879.498	112.259
9867	591939.874	227930.941	112.548
9867	591797.444	228002.655	112.71
9868	591923.078	227872.426	112.787
9868	591912.958	227923.793	112.678
9868	591845.136	227967.391	112.191
9868	591932.446	227936.617	112.631
9869	591886.569	227954.772	113.152
9869	591885.164	227933.698	112.882
9869	591758.318	228060.098	112.829
9870	591871.563	227958.526	112.97
9870	591792.992	228048.465	111.681
9870	591952.543	227929.037	112.782
9870	591786.253	228057.214	113.052
9871	591766.232	228015.161	112.011
9871	591918.151	227886.142	113.24
9871	591792.995	228056.046	112.615
9873	591877.455	227941.856	112.993
9873	591940.384	227922.862	112.779
9873	591909.92	227928.111	112.65
9873	591948.659	227935.846	112.762
9873	591881.449	227936.871	112.98
9873	591929.396	227911.812	112.967
9873	591931.679	227938.591	112.724
9873	591857.128	227865.189	112.414
9874	591949.372	227936.539	112.529
9874	591938.142	227916.942	112.907
9875	591894.179	227955.17	113.065
9875	591917.298	227931.727	112.774
9875	591935.262	227941.382	112.728
9875	591789.408	228038.111	112.812
9876	591904.981	227883.548	113.079
9876	591931.142	227938.716	112.93
9876	591920.027	227909.074	112.649
9876	591903.018	227865.441	112.418
9876	591867.242	227945.584	112.952
9876	591895.908	227868.956	112.877
9876	591857.628	227844.362	111.907
9877	591893.25	227963.842	112.908
9877	591933.146	227926.703	112.607
9877	591891.787	227952.572	113.015
9877	591937.948	227938.642	112.731
9877	591956.296	227910.186	112.974
9877	591892.815	227870.924	112.381

CPM	Y	X	ELEV
9878	591948.281	227944.177	112.497
9878	591957.017	227920.538	112.573
9878	591928.327	227942.538	112.819
9878	591918.713	227966.459	112.652
9878	591889.961	227955.146	113.406
9878	591941.557	227926.526	112.389
9878	591824.476	227974.103	111.935
9879	591784.376	228035.14	112.084
9879	591841.542	227984.306	111.524
9879	591783.988	228055.03	112.869
9879	591834.974	227901.462	112.21
9880	591955.034	227922.87	113.91
9880	591914.256	227925.166	113.197
9880	591857.229	227942.367	112.26
9881	591949.815	227903.797	112.901
9881	591898.505	227870.237	112.234
9881	591898.533	227870.248	112.227
9881	591749.153	228040.412	111.948
9881	591895.863	227868.927	112.952
9881	591936.139	227915.375	112.989
9882	591824.286	228017.45	112.356
9882	591878.006	227965.78	113.512
9882	591932.397	227911.099	112.781
9882	591900.577	227879.538	113.426
9883	591933.457	227927.381	112.521
9884	591934.071	227961.318	112.88
9885	591924.666	227881.554	112.895
9885	591864.123	227962.971	113.275
9885	591934.291	227929.996	112.599
9885	591772.72	228043.587	112.55
9885	591915.168	227868.698	112.902
9885	591961.015	227908.154	114.063
9886	591933.639	227967.902	112.703
9886	591910.324	227955.256	113.019
9886	591930.283	227911.285	113.207
9886	591930.337	227932.251	112.78
9886	591897.818	227873.056	112.128
9886	591894.768	227869.682	112.002
9886	591929.764	227911.691	112.844
9887	591941.904	227919.155	112.822
9887	591916.434	227963.908	112.881
9887	591766.921	228009.094	112.625
9887	591810.242	227980.053	112.066
9888	591911.66	227897.026	113.019
9888	591957.713	227922.279	113.419
9888	591875.654	227950.925	113.844
9889	591913.305	227885.843	113.319
9889	591910.012	227928.164	112.732
9889	591913.377	227935.888	112.793
9890	591936.159	227920.462	112.657
9891	591941.645	227944.394	112.723
9891	591914.593	227915.053	112.584
9891	591913.83	227924.752	112.577
9892	591804.582	228035.994	111.88
9892	591912.082	227969.435	112.87
9892	591895.733	227883.223	112.896
9892	591936.645	227958.746	112.669
9892	591800.523	228064.193	112.758
9892	591930.336	227949.112	112.829
9893	591881.046	227964.224	113.22
9893	591950.753	227920.761	112.739
9893	591921.985	227889.825	113.324
9893	591933.702	227947.238	112.868
9894	591950.727	227934.697	112.536
9894	591768.52	228010.904	112.038
9894	591915.142	227889.334	112.915
9894	591793.504	228067.747	112.584
9894	591749.143	228040.472	111.756
9894	591916.692	227867.516	113.068
9894	591941.761	227921.341	112.386
9895	591925.232	227953.886	112.999
9895	591910.001	227928.16	112.682

CPM	Y	X	ELEV
9895	591761.827	228042.228	112.579
9895	591931.854	227925.049	112.787
9895	591938.529	227921.593	112.709
9895	591836.65	227974.968	111.673
9896	591934.912	227948.107	113.032
9896	591914.164	227936.774	112.726
9896	591917.155	227969.63	112.689
9897	591946.121	227920.175	112.794
9897	591791.443	228065.491	112.337
9898	591874.966	227951.404	113.277
9898	591906.829	227885.927	113.1
9898	591946.819	227924.235	112.72
9899	591922.18	227870.904	112.749
9899	591924.626	227888.81	112.815
9899	591900.436	227878.183	113.266
9899	591934.079	227949.168	112.946
9899	591840.583	227987.782	111.977
9899	591767.015	228020.156	112.009
9899	591930.175	227870.02	112.372
9900	591891.197	227871.461	111.885
9900	591951.924	227931.624	112.902
9900	591874.097	227964.485	113.532
9900	591904.139	227878.487	112.963
9902	591923.738	227884.159	112.762
9902	591942.6	227944.247	112.607
9902	591929.083	227881.116	112.799
9902	591937.08	227917.822	112.658
9902	591824.131	227975.487	111.914
9903	591910.058	227928.216	112.664
9903	591779.39	228058.912	112.547
9903	591906.884	227879.427	112.163
9903	591926.116	227883.031	112.837
9903	591862.825	227962.288	112.822
9904	591916.365	227901.58	113.103
9904	591904.716	227877.305	112.943
9904	591921.905	227884.592	113.205
9904	591937.836	227960.818	113.183
9904	591946.821	227930.612	112.849
9905	591869.79	227963.853	113.047
9905	591920.95	227893.802	113.184
9906	591948.563	227930.244	112.611
9906	591825.131	228014.95	112.245
9906	591883.537	227958.166	113.174
9906	591940.309	227946.59	112.937
9906	591799.947	227992.541	112.486
9907	591910.02	227928.173	112.72
9907	591898.637	227870.346	112.142
9907	591913.641	227898.02	113.072
9907	591946.97	227902.935	114.05
9907	591913.819	227924.752	112.521
9907	591848.021	227968.424	111.664
9908	591793.05	228021.079	112.081
9908	591917.342	227901.526	112.84
9908	591951.657	227927.38	113.284
9909	591784.895	228065.756	113.082
9909	591941.764	227916.231	112.819
9909	591917.987	227889.798	113.27
9909	591928.45	227947.238	112.755
9910	591911.495	227969.444	112.637
9910	591898.499	227870.252	112.232
9911	591912.216	227868.428	112.672
9911	591749.526	228050.344	112.612
9911	591882.211	227956.513	113.552
9911	591914.324	227877.882	112.361
9912	591923.137	227958.082	112.99
9912	591907.335	227936.278	112.66
9912	591931.628	227880.401	113.266
9912	591939.375	227919.623	112.785
9913	591934.993	227874.258	113.475
9913	591887.974	227973.616	112.908
9913	591796.361	228057.039	112.005
9913	591913.609	227869.214	112.561

CPM	Y	X	ELEV
9913	591798.926	228049.688	111.746
9913	591897.763	227874.833	112.372
9913	591921.216	227884.536	112.632
9913	591928.725	227920.15	112.476
9914	591914.963	227883.169	112.652
9914	591925.072	227957.317	113.037
9914	591928.417	227975.148	113.321
9915	591898.139	227871.662	112.679
9915	591786.718	228019.67	112.278
9915	591749.15	228040.467	111.782
9915	591947.043	227948.48	113.072
9916	591919.787	227905.902	112.82
9917	591879.199	227963.407	113.071
9918	591785.299	228059.695	112.952
9918	591926.203	227960.765	112.777
9919	591909.941	227928.123	112.689
9919	591930.256	227876.102	112.757
9919	591918.778	227890.427	113.055
9919	591912.484	227897.223	112.993
9919	591857.948	227844.482	111.844
9920	591895.837	227959.305	113.145
9920	591909.012	227882.521	113.225
9920	591938.992	227916.41	113.088
9920	591930.381	227910.872	112.851
9920	591919.683	227906.507	112.903
9921	591796.684	228023.512	112.182
9921	591765.296	228013.456	112.208
9921	591944.133	227919.096	112.46
9921	591812.861	227971.858	112.089
9922	591758.229	228053.99	113.298
9922	591926.387	227927.047	112.676
9923	591935.141	227945.337	113.015
9923	591791.583	228024.646	112.426
9924	591939.948	227915.117	112.84
9924	591882.209	227960.03	113.096
9924	591820.261	228031.562	111.716
9924	591935.813	227940.277	112.652
9924	591746.609	228049.12	114.864
9925	591753.2	228056.766	112.705
9925	591929.516	227968.864	112.786
9926	591866.744	227964.166	113.28
9926	591943.284	227919.368	112.304
9927	591912.927	227923.829	112.704
9927	591938.937	227920.571	112.506
9927	591940.75	227938.662	112.825
9928	591765.629	228037.316	112.46
9928	591912.767	227868.854	112.35
9928	591922.559	227882.61	113.136
9930	591916.092	227957.628	112.887
9930	591916.023	227972.763	112.682
9930	591952.95	227934.852	112.726
9930	591779.282	228047.284	112.516
9930	591772.984	228058.455	114.448
9930	591805.251	227985.311	112.22
9931	591931.9	227906.266	112.919
9931	591898.517	227870.225	112.248
9931	591803.187	228017.534	112.749
9932	591764.788	228011.6	112.409
9932	591865.288	227939.374	112.529
9932	591764.493	228059.683	112.697
9932	591901.95	227866.696	112.352
9933	591939.798	227909.903	112.866
9933	591933.412	227944.171	112.962
9933	591912.946	227923.783	112.725
9933	591879.069	227963.256	113.134
9933	591928.857	227911.803	113.023
9933	591804.695	228058.549	112.178
9934	591905.42	227862.872	112.486
9935	591921.832	227932.47	112.728
9935	591939.699	227913.619	112.778
9935	591926.661	227958.787	112.75
9935	591956.799	227915.651	113.35

CPM	Y	X	ELEV
9936	591790.512	228006.662	112.596
9936	591938.955	227952.64	112.723
9936	591898.625	227870.344	112.079
9936	591925.629	227956.538	112.947
9937	591789.188	228037.506	112.04
9937	591765.539	228038.468	112.473
9937	591936.949	227916.753	112.521
9938	591873.804	227940.658	113.11
9938	591895.958	227869.147	112.704
9939	591930.263	227937.958	112.728
9939	591897.239	227955.753	113.18
9939	591916.605	227962.127	112.866
9940	591869.182	227950.68	113.293
9940	591948.966	227927.033	112.812
9940	591920.208	227891.749	113.09
9940	591954.16	227924.719	113.825
9941	591911.399	227887.409	112.843
9941	591919.921	227900.584	112.99
9941	591928.463	227875.609	112.871
9942	591911.866	227868.738	112.421
9942	591780.373	228033.652	112.26
9942	591903.953	227865.107	112.424
9942	591926.991	227887.995	113.178
9942	591774.397	228062.973	113.559
9942	591779.66	228058.806	113.139
9942	591817.437	227969.539	111.958
9944	591885.259	227957.313	113.297
9945	591913.384	227899.358	113.132
9946	591929.483	227951.805	112.706
9946	591843.026	227956.782	112.284
9947	591916.089	227866.974	112.645
9947	591936.23	227921.214	112.522
9947	591953.884	227909.178	112.934
9948	591868.855	227945.031	113.299
9949	591912.907	227923.762	112.404
9949	591876.098	227965.247	113.521
9950	591924.43	227871.948	112.65
9950	591750.024	228041.338	112.689
9950	591942.857	227944.312	112.548
9950	591920.179	227889.689	113.374
9950	591910.311	227945.275	112.822
9950	591827.781	227973.668	111.867
9951	591915.624	227898.956	113.047
9951	591797.645	228056.729	112.429
9952	591931.96	227910.775	112.98
9952	591796.12	228055.992	112.075
9952	591789.781	228043.545	112.309
9953	591935.578	227904.384	112.796
9953	591925.314	227969.106	112.851
9954	591912.935	227923.775	112.674
9954	591907.982	227966.108	113.447
9954	591953.336	227923.499	113.277
9955	591883.49	227960.474	112.953
9955	591929.599	227912.07	112.903
9955	591951.58	227921.176	112.856
9955	591893.442	227861.133	111.471
9956	591947.719	227902.983	112.934
9956	591770.106	228057.655	113.029
9956	591837.761	227983.515	111.322
9957	591896.013	227934.853	112.813
9957	591794.959	228035.857	112.608
9958	591878.106	227921.568	113.025
9958	591864.932	227957.261	113.387
9958	591869.551	227955.583	113.11
9959	591898.379	227966.326	112.818
9959	591931.259	227920.243	112.696
9959	591958.324	227918.933	112.849
9959	591933.787	227930.706	112.555
9959	591916.842	227963.135	112.783
9959	591916.838	227884.062	113.1
9960	591881.392	227964.436	113.06
9960	591898.351	227870.096	112.282

CPM	Y	X	ELEV
9961	591858.504	227967.453	113.014
9961	591890.203	227953.586	113.237
9961	591789.939	228004.997	112.655
9961	591947.668	227928.588	112.787
9962	591929.409	227911.334	112.845
9962	591767.258	228048.549	112.332
9962	591959.12	227913.513	113.686
9963	591906.709	227895.531	113.15
9963	591910.043	227928.212	112.647
9963	591915.169	227962.904	112.704
9963	591796.923	228046.992	112.052
9963	591945.466	227919.754	112.725
9963	591801.057	228051.94	112.295
9963	591815.194	227972.777	112.48
9964	591935.853	227958.06	112.874
9964	591896.419	227942.818	113.157
9965	591805.86	228042.507	112.658
9966	591950.485	227928.119	112.737
9966	591947.835	227923.818	112.615
9967	591904.786	227967.471	112.926
9968	591887.253	227955.234	113.035
9968	591768.289	228056.864	113.05
9969	591939.237	227952.564	112.686
9969	591934.306	227942.185	112.926
9969	591861.466	227947.987	112.576
9969	591824.969	227976.669	111.811
9970	591898.495	227877.359	113.182
9970	591780.884	228063.15	112.876
9970	591916.496	227881.171	112.631
9970	591924.271	227882.487	113.21
9972	591909.912	227928.118	112.584
9972	591826.299	228016.272	112.206
9972	591759.982	228054.777	113.253
9972	591935.397	227915.275	112.594
9972	591927.402	227928.357	112.82
9972	591911.658	227967.717	113.407
9972	591945.463	227934.963	112.723
9972	591824.173	228022.43	112.177
9973	591938.155	227926.484	112.61
9973	591926.151	227970.136	112.796
9974	591919.775	227961.319	112.856
9974	591920.524	227961.379	112.964
9975	591923.515	227871.795	113.036
9976	591855.479	227964.945	112.887
9976	591879.499	227955.889	112.664
9977	591945.604	227921.549	112.749
9977	591749.035	228052.103	112.906
9977	591887.208	227951.906	113.141
9978	591857.721	227967.453	113.021
9978	591862.297	227954.959	113.025
9978	591878.823	227964.715	113.217
9978	591951.125	227925.141	112.497
9978	591952.638	227917.832	112.798
9978	591889.681	227867.469	111.895
9979	591874.651	227964.041	113.111
9979	591783.157	228050.687	112.272
9979	591932.5	227947.739	112.84
9980	591866.121	227934.129	112.335
9980	591916.282	227899.542	113.2
9980	591920.98	227887.377	112.676
9980	591919.389	227967.928	113.027
9981	591938.032	227915.253	112.857
9982	591797.816	228021.432	112.555
9983	591901.704	227864.581	112.791
9983	591935.05	227913.926	112.756
9983	591929.366	227937.693	113.405
9983	591913.816	227868.21	112.88
9984	591909.911	227928.114	112.617
9984	591926.587	227970.029	112.551
9984	591819.199	228033.452	112.054
9984	591920.373	227890.363	113.812
9984	591914.583	227966.99	113.072

CPM	Y	X	ELEV
9985	591943.127	227901.514	114
9986	591909.923	227928.089	112.642
9986	591932.936	227920.583	112.784
9986	591925.663	227880.123	113.245
9986	591817.023	227979.298	112.031
9987	591938.105	227916.047	112.925
9987	591932.776	227964.771	112.816
9988	591752.469	228057.21	112.752
9988	591745.803	228051.51	113.346
9988	591916.425	227897.257	113.355
9988	591941.219	227924.511	112.597
9988	591857.926	227844.43	111.818
9989	591932.464	227966.954	112.884
9989	591954.206	227914.065	112.766
9989	591846.62	227966.963	112.41
9991	591785.238	228070.137	112.537
9991	591763.725	228013.191	112.4
9991	591901.358	227967.53	112.664
9991	591916.254	227886.832	113.212
9991	591839.764	227989.742	112.002
9992	591948.138	227943.142	112.697
9993	591897.852	227871.781	112.407
9993	591936.161	227933.294	112.79
9993	591784.339	228064.653	112.925
9993	591758.335	228028.858	112.951
9993	591898.637	227870.294	112.036
9993	591918.651	227884.935	113.121
9993	591888.426	227871.271	111.884
9994	591910.536	227864.872	113.01
9995	591904.784	227949.883	113.246
9995	591908.803	227943.929	112.92
9995	591910.799	227883.222	113.259
9995	591930.829	227926.574	112.511
9996	591873.267	227945.276	113.075
9996	591749.079	228040.483	111.806
9996	591909.444	227883.294	113.507
9997	591916.439	227936.852	112.869
9997	591910.439	227884.469	113.208
9997	591918.381	227904.851	112.788
9998	591861.393	227957.067	113.025
9998	591934.776	227908.664	112.997
9998	591925.637	227880.599	113.178
9999	591904.691	227886.154	112.906
10000	591862.915	227964.801	113.226
10000	591926.768	227929.226	112.547
10000	591910.877	227870.28	112.448
10000	591918.108	227902.8	113.099
10001	591898.642	227870.391	112.4
10001	591910.42	227932.865	112.973
10001	591915.676	227932.221	113.067
10002	591910.04	227928.214	112.642
10003	591898.539	227866.36	112.3
10003	591793.678	228017.47	112.696
10004	591932.129	227947.34	112.702
10004	591939.656	227933.852	112.825
10005	591775.633	228057.299	112.583
10005	591954.123	227915.908	112.632
10006	591912.366	227882.423	112.591
10006	591787.018	228041.974	111.977
10006	591887.829	227949.757	113.209
10006	591925.869	227878.588	112.697
10006	591904.544	227878.738	111.924
10006	591792.07	228044.331	112.31
10006	591765.073	228019.958	112.572
10007	591751.173	228044.104	112.426
10008	591929.004	227906.684	112.858
10008	591792.612	228058.441	112.707
10009	591876.096	227936.355	112.974
10010	591937.671	227914.431	113.111
10010	591875.823	227948.477	113.265
10010	591853.52	227937.245	112.349
10011	591777.59	228058.04	113.144

CPM	Y	X	ELEV
10012	591911.46	227897.852	113.172
10012	591750.568	228041.046	112.918
10012	591920.129	227904.049	113.024
10012	591919.914	227905.693	112.711
10012	591792.511	228074.298	112.171
10012	591910.125	227940.545	112.816
10012	591914.202	227925.074	113.139
10012	591826.312	227977.182	111.817
10012	591862.902	227933.808	112.058
10013	591792.878	228026.428	112.23
10013	591781.362	228048.127	112.495
10014	591865.157	227953.612	113.478
10014	591768.692	228041.886	112.534
10014	591940.792	227914.051	112.785
10014	591940.418	227925.006	112.341
10015	591939.816	227925.137	112.769
10015	591900.811	227881.871	113.535
10015	591942.052	227927.877	112.693
10016	591945.693	227945.61	113.616
10017	591774.77	228044.449	112.51
10017	591935.573	227966.701	112.966
10017	591857.563	227946.072	112.248
10018	591922.044	227869.737	112.882
10018	591892.79	227957.217	113.003
10018	591898.614	227870.354	112.178
10019	591923.709	227887.205	112.569
10019	591931.225	227943.768	112.856
10019	591949.805	227925.09	112.796
10019	591948.646	227927.459	112.784
10020	591906.13	227938.636	112.863
10020	591926.7	227933.233	112.781
10020	591898.638	227870.383	112.389
10021	591882.408	227962.466	113.114
10021	591746.506	228051.906	112.921
10021	591846.234	227973.723	112.265
10023	591951.581	227932.732	112.548
10023	591916.719	227884.953	113.596
10023	591797.327	228022.924	112.03
10023	591789.307	228040.247	112.169
10023	591810.898	227999.573	112.087
10024	591885.209	227956.168	113.025
10024	591898.911	227882.864	113.135
10024	591869.837	227953.514	113.155
10024	591766.967	228053.525	113.17
10025	591905.765	227880.351	113.09
10025	591820.16	227954.522	112.193
10025	591938.031	227937.076	112.659
10025	591937.434	227936.389	112.57
10026	591926.579	227938.98	112.644
10027	591913.799	227884.114	112.738
10027	591917.956	227883.172	112.663
10028	591926.321	227877.135	112.69
10028	591929.915	227919.926	112.518
10029	591879.531	227952.472	113.271
10029	591937.976	227933.964	112.731
10029	591933.102	227912.848	112.602
10030	591841.253	227985.9	112.026
10030	591950.304	227922.549	112.832
10032	591881.225	227934.086	113.025
10032	591922.825	227888.098	112.766
10032	591908.769	227933.631	112.769
10032	591921.04	227870.907	113.153
10032	591914.022	227924.953	112.686
10033	591863.88	227964.582	113.167
10033	591914.957	227887.742	113.279
10033	591934.928	227875.466	113.067
10033	591797.529	228004.668	112.407
10033	591858.343	227944.18	112.222
10034	591885.251	227946.297	113.141
10035	591930.021	227877.303	112.784
10035	591832.646	227999.644	112.282
10035	591919.325	227891.738	113.001

CPM	Y	X	ELEV
10035	591766.686	228060.627	112.573
10035	591839.66	227956.31	112.406
10037	591871.807	227955.253	112.971
10037	591896.439	227873.93	112.275
10037	591881.166	227958.432	113.534
10038	591916.865	227946.536	112.612
10038	591953.64	227918.213	112.632
10038	591792.416	228036.76	111.829
10038	591940.337	227911.593	112.976
10038	591862.39	227935.386	111.46
10039	591917.912	227965.169	112.746
10039	591930.64	227907.499	112.924
10039	591912.935	227923.816	112.717
10040	591944.686	227949.162	112.806
10040	591764.827	228045.015	112.498
10040	591928.986	227871.715	112.431
10041	591935.894	227943.647	112.967
10041	591868.02	227936.466	113.145
10041	591919.603	227937.106	112.852
10041	591803.523	228045.116	112.382
10042	591770.69	228063.771	112.621
10042	591824.305	228020.342	111.892
10044	591813.747	228039.039	111.846
10044	591857.721	227844.399	111.868
10045	591924.734	227971.122	112.549
10045	591937.507	227912.652	112.812
10045	591925.74	227872.064	112.74
10045	591784.903	228031.535	112.491
10047	591918.184	227900.392	113.182
10047	591910.078	227928.284	112.61
10047	591956.821	227909.384	112.712
10047	591792.014	228056.767	112.099
10047	591875.457	227964.63	113.438
10047	591915.383	227890.957	113.267
10048	591884.004	227918.653	113.086
10048	591925.711	227913.963	112.672
10049	591885.489	227943.202	113.1
10049	591749.985	228048.024	114.739
10050	591898.334	227878.403	112.89
10050	591899.63	227880.567	112.974
10050	591775.175	228060.714	112.932
10050	591796.277	228061.894	112.81
10050	591794.204	228031.517	112.042
10050	591895.831	227868.888	112.899
10050	591794.295	228045.103	112.273
10052	591902.941	227884.278	113.005
10052	591938.91	227936.519	112.734
10053	591898.063	227871.616	112.7
10053	591896.372	227868.175	112.172
10053	591885.701	227977.16	112.964
10053	591885.433	227924.112	113.034
10053	591793.613	228032.596	111.877
10053	591931.089	227912.659	112.746
10053	591882.048	227949.662	113.681
10053	591768.143	228041.013	112.652
10054	591913.267	227888.357	112.906
10054	591924.212	227961.035	112.849
10054	591880.63	227950.524	113.476
10054	591787.107	228011.699	113.338
10055	591882.171	227922.734	113.074
10055	591898.619	227870.332	112.159
10055	591909.884	227927.337	112.766
10055	591895.974	227869.81	112.69
10055	591805.599	227994.126	112.351
10056	591896.387	227937.893	112.981
10056	591929.52	227881.929	112.651
10056	591860.918	227966.171	112.82
10056	591771.154	228065.445	112.878
10056	591916.745	227877.32	112.37
10057	591909.918	227928.109	112.568
10057	591800.09	228060.849	111.932
10057	591797.359	228045.708	111.656

CPM	Y	X	ELEV
10057	591820.475	227952.488	112.516
10057	591801.587	228028.284	112.376
10057	591912.857	227964.377	112.973
10057	591914.046	227932.986	113.102
10058	591896.058	227891.604	112.848
10058	591762.628	228056.803	112.876
10058	591920.04	227886.937	113.252
10058	591901.011	227887.531	112.919
10058	591959.281	227910.282	113.482
10058	591934.252	227925.467	112.489
10059	591898.555	227867.353	112.038
10059	591918.989	227874.991	112.977
10060	591918.709	227938.117	112.664
10060	591935.952	227908.214	112.816
10060	591901.934	227868.325	112.854
10060	591793.278	228046.5	112.262
10061	591871.325	227959.921	113.288
10061	591857.928	227844.469	111.768
10062	591935.13	227945.209	112.864
10063	591907.207	227948.899	113.101
10064	591910.087	227882.592	112.676
10064	591923.197	227969.741	113.028
10064	591879.542	227940.752	113.028
10065	591765.478	228049.974	112.498
10065	591910.364	227968.698	112.906
10065	591870.752	227940.655	113.386
10066	591912.909	227923.756	112.447
10066	591802.388	227993.114	112.339
10067	591796.281	228059.422	112.229
10067	591798.875	228054.938	112.109
10067	591938.168	227953.208	113.086
10067	591940.633	227917.717	113.105
10067	591904.272	227948.166	113.085
10068	591912.925	227923.727	112.386
10068	591950.117	227905.202	113.038
10069	591895.509	227955.649	112.956
10069	591895.912	227868.94	112.929
10069	591931.313	227909.329	113
10070	591917.954	227904.831	112.799
10071	591912.694	227883.932	113.304
10071	591956.826	227924.385	113.411
10072	591887.807	227934.473	112.855
10072	591908.046	227929.199	112.919
10072	591920.949	227887.858	113.556
10073	591896.479	227965.13	112.832
10074	591953.135	227930.497	112.837
10075	591896.315	227956.919	113.205
10076	591875.25	227966.493	113.409
10076	591934.117	227913.202	112.767
10076	591818.349	228025.417	111.947
10076	591794.073	228057.659	112.002
10076	591788.347	228031.344	111.925
10076	591833.678	228004.246	112.038
10077	591928.573	227888.887	112.748
10077	591909.384	227970.845	112.469
10077	591918.772	227914.76	112.621
10078	591897.799	227871.757	112.307
10078	591909.49	227886.472	112.859
10078	591943.188	227918.019	112.729
10078	591925.653	227873.673	112.799
10078	591866.784	227924.704	112.014
10078	591851.43	227947.611	112.001
10079	591912.593	227895.979	113.176
10079	591758.187	228055.119	112.954
10079	591932.18	227938.688	112.632
10079	591792.728	228040.901	112.927
10080	591881.764	227943.847	113.12
10080	591918.776	227903.694	112.928
10080	591927.994	227913.149	112.664
10080	591924.549	227927.211	112.627
10080	591786.611	228066.76	112.893
10080	591906.433	227869.993	112.878

CPM	Y	X	ELEV
10081	591914.781	227888.526	113.145
10082	591889.984	227894.703	112.96
10082	591897.368	227940.488	113.192
10082	591764.97	228038.744	112.27
10082	591912.669	227887.446	113.122
10082	591937.927	227909.092	112.828
10082	591937.053	227967.486	113.226
10083	591930.07	227909.118	113.014
10083	591920.355	227911.144	112.629
10084	591928.382	227956.094	113.056
10084	591799.377	228019.777	112.604
10085	591837.256	227966.633	111.909
10087	591923.351	227874.037	112.697
10087	591911.431	227886.204	113.072
10087	591916.144	227960.175	112.895
10087	591936.436	227915.064	112.578
10088	591925.797	227935.332	112.753
10088	591952.032	227906.396	112.788
10088	591899.524	227875.512	112.475
10088	591887.516	227956.742	113.42
10088	591916.401	227964.569	112.942
10089	591763.353	228053.317	112.655
10089	591814.35	227963.197	112.163
10089	591892.217	227861.441	111.878
10090	591943.706	227923.81	112.732
10091	591931.907	227870.442	112.322
10091	591853.461	227965.176	113.24
10091	591950.908	227932.92	112.666
10091	591873.776	227965.463	113.062
10092	591902.225	227865.527	112.342
10092	591897.605	227879.757	113.346
10092	591857.959	227844.485	111.858
10093	591890.263	227926.192	112.956
10093	591797.324	228022.29	111.86
10094	591799.964	228041.186	111.861
10094	591901.299	227884.162	112.873
10094	591815.097	228040.426	112.439
10094	591802.609	227985.902	112.54
10095	591748.486	228045.675	112.968
10095	591931.907	227870.442	112.322
10095	591885.776	227924.681	112.919
10095	591872.956	227956.854	113.598
10095	591797.276	228048.145	112.321
10096	591786.63	228062.004	112.512
10096	591943.243	227926.225	112.629
10096	591931.894	227933.962	112.73
10097	591895.35	227954.888	113.178
10097	591948.623	227934.777	113.063
10098	591860.817	227948.332	112.408
10098	591896.9	227942.325	113.097
10098	591907.232	227885.433	112.794
10098	591877.763	227944.516	113.111
10098	591932.995	227942.78	112.803
10098	591749.185	228040.419	111.957
10099	591923.718	227939.571	112.873
10099	591913.687	227870.597	112.448
10099	591897.422	227882.984	113.455
10100	591801.682	228065.31	112.247
10100	591916.351	227885.376	113.291
10101	591797.881	228059.032	112.122
10102	591771.29	228059.654	113.189
10102	591916.109	227901.794	113.018
10102	591922.465	227939.295	112.845
10102	591918.741	227906.392	112.691
10103	591919.358	227889.588	113.156
10103	591759.518	228059.172	112.64
10103	591864.81	227932.866	111.889
10104	591917.553	227967.13	113.062
10104	591873.914	227952.559	113.198
10104	591934.238	227960.649	112.893
10104	591909.724	227888.104	113.249
10105	591906.943	227926.846	112.844

CPM	Y	X	ELEV
10105	591906.971	227933.925	112.73
10105	591941.971	227902.127	112.883
10105	591917.254	227972.559	113.025
10105	591912.708	227935.767	112.944
10106	591915.13	227868.575	112.494
10106	591908.434	227938.969	112.992
10106	591838.988	227987.114	112.127
10106	591953.656	227927.402	112.899
10106	591862.008	227959.508	113.118
10106	591909.057	227938.66	112.691
10107	591910.088	227928.247	112.617
10107	591904.687	227879.951	112.167
10107	591799.403	228023.798	112.003
10107	591912.526	227958.333	112.955
10107	591869.214	227962.189	113.384
10107	591807.069	228005.211	112.365
10108	591930.309	227960.45	112.813
10108	591918.178	227957.86	112.652
10109	591937.108	227923.728	112.69
10109	591893.094	227873.919	112.389
10109	591883.672	227956.093	112.976
10109	591910.235	227886.791	112.961
10109	591926.274	227951.136	112.722
10110	591899.307	227941.49	113.209
10110	591869.548	227959.981	112.987
10110	591915.06	227964.778	112.653
10110	591896.272	227884.78	113.448
10110	591928.84	227911.279	112.739
10110	591810.862	227976.341	112.437
10111	591917.522	227888.679	113.16
10111	591951.184	227924.234	112.596
10111	591883.207	227957.427	113.497
10112	591933.792	227912.987	112.98
10112	591909.972	227928.128	112.631
10112	591910.012	227928.156	112.707
10112	591936.676	227912.151	112.875
10112	591913.968	227924.592	112.916
10113	591914.731	227967.454	112.888
10113	591809.65	228028.758	112.123
10113	591879.798	227965.83	113.463
10114	591950.095	227927.964	112.654
10114	591950.606	227903.81	113.214
10114	591935.924	227956.593	112.941
10114	591818.466	228033.305	112.371
10115	591938.194	227954.633	112.73
10115	591935.801	227923.246	112.498
10115	591934.439	227916.219	112.393
10115	591902.307	227864.496	112.805
10115	591912.878	227970.784	113.055
10116	591948.388	227931.903	112.66
10116	591868.148	227935.057	112.776
10117	591926.21	227922.723	112.642
10117	591786.252	228058.747	112.856
10117	591929.086	227924.177	112.696
10117	591884.063	227955.531	113.532
10117	591856.594	227952.575	112.123
10118	591944.917	227923.767	112.745
10118	591818.035	228031.532	111.92
10119	591948.723	227906.11	113.002
10119	591939.563	227936.104	112.821
10119	591857.618	227965.987	112.743
10119	591866.135	227929.77	111.864
10120	591911.668	227959.474	112.852
10120	591912.055	227956.1	112.98
10121	591884.986	227966.266	113.44
10121	591942.504	227912.2	112.785
10121	591902.304	227864.381	112.948
10122	591937.571	227908.305	113.017
10122	591910.039	227928.178	112.763
10123	591872.673	227943.744	113.048
10124	591949.889	227910.736	112.545
10124	591781.04	228054.611	112.162

CPM	Y	X	ELEV
10124	591771.216	228055.404	113.199
10125	591912.927	227923.771	112.665
10125	591767.796	228047.936	112.741
10125	591807.314	227980.055	112.191
10126	591909.643	227958.634	112.846
10126	591784.438	228064.679	112.931
10126	591857.656	227844.389	111.905
10127	591918.268	227932.659	112.678
10127	591933.409	227924.159	112.368
10127	591814.336	227984.334	111.999
10128	591938.931	227927.077	112.779
10128	591914.497	227943.191	112.733
10129	591913.588	227883.036	112.775
10129	591879.018	227960.316	112.905
10129	591900.353	227956.393	112.836
10129	591872.548	227970.585	112.993
10129	591942.148	227924.584	112.705
10129	591937.199	227915.292	113.054
10129	591945.88	227926.449	112.695
10129	591923.932	227956.707	112.974
10130	591871.798	227945.714	113.079
10130	591770.014	228038.977	112.434
10130	591922.343	227873.822	112.568
10130	591801.537	228062.842	112.925
10130	591841.898	227971.856	112.219
10131	591902.784	227886.582	112.921
10131	591933.936	227909.76	112.864
10131	591762.113	228043.482	113.087
10131	591801.899	227989.753	112.407
10132	591905.9	227866.058	112.457
10132	591912.951	227923.784	112.469
10132	591907.874	227882.679	113.483
10132	591929.34	227927.982	112.759
10132	591769.088	228056.811	114.548
10132	591798.644	227992.418	112.009
10133	591907.913	227862.24	112.576
10133	591936.406	227945.788	112.894
10133	591929.726	227921.977	112.568
10133	591942.562	227919.555	112.874
10134	591872.318	227967.998	113.227
10134	591875.672	227962.781	112.936
10134	591935.515	227947.68	112.876
10134	591870.573	227959.237	113.016
10134	591891.164	227932.878	112.727
10134	591934.94	227918.121	112.407
10134	591886.719	227961.84	113.498
10135	591897.786	227871.752	112.39
10135	591845.166	227973.112	111.834
10135	591795.382	228021.467	111.941
10136	591795.721	228026.115	112.413
10136	591927.788	227880.973	113.323
10136	591937.62	227952.668	112.918
10136	591791.164	228055.314	112.713
10137	591880.126	227917.952	113.102
10137	591940.556	227920.924	112.73
10137	591911.558	227966.322	113.093
10137	591763.906	228044.21	113.009
10138	591953.337	227927.104	112.793
10138	591927.778	227951.822	112.957
10138	591928.653	227942.057	112.863
10138	591935.345	227914.254	113.075
10138	591771.018	228056.8	112.658
10139	591899.366	227944.23	112.886
10140	591926.538	227874.069	112.553
10140	591802.616	228030.062	112.121
10141	591916.853	227905.747	112.73
10141	591793.862	228065.124	112.455
10141	591749.848	228041.475	112.86
10141	591769.54	228058.352	112.995
10141	591930.119	227942.364	112.817
10142	591935.77	227914.652	112.727
10142	591899.542	227885.951	112.878

CPM	Y	X	ELEV
10142	591943.597	227946.57	113.282
10143	591888.385	227947.096	113.158
10143	591858.737	227967.733	112.796
10143	591910.299	227970.21	112.644
10144	591937.599	227956.382	112.664
10144	591897.402	227944.082	113.25
10144	591822.838	228022.316	112.223
10146	591953.264	227928.652	112.656
10146	591918.136	227887.767	113.225
10146	591919.103	227964.529	112.693
10146	591893.079	227941.075	112.867
10146	591795.674	228037.246	112.797
10146	591950.93	227929.212	113.298
10146	591869.999	227953.194	113.465
10146	591748.69	228042.324	112.609
10146	591857.916	227844.461	111.731
10147	591926.01	227953.49	112.99
10147	591880.041	227960.325	113.505
10148	591922.258	227872.266	112.54
10149	591910.037	227928.194	112.762
10149	591921.829	227957.314	112.861
10149	591931.235	227940.787	112.685
10149	591773.395	228056.427	113.16
10150	591913.339	227871.201	112.445
10150	591928.801	227924.084	112.671
10150	591896.525	227870.871	112.612
10150	591803.08	227985.297	112.464
10152	591923.06	227872.371	113.31
10152	591913.18	227897.257	112.964
10152	591788.777	228067.678	112.844
10153	591915.336	227886.951	113.359
10153	591865.35	227951.624	113.213
10154	591912.931	227923.768	112.738
10154	591908.592	227896.568	112.96
10154	591922.837	227871.715	113.123
10155	591762.587	228038.02	112.248
10155	591907.756	227887.176	113.177
10156	591930.288	227910.718	112.927
10156	591910.003	227928.163	112.655
10156	591912.905	227923.734	112.36
10156	591918.894	227909.566	112.535
10157	591942.573	227934.395	112.762
10157	591936.539	227916.32	112.659
10157	591905.987	227938.559	112.877
10158	591879.131	227920.185	113.188
10158	591793.442	228038.99	112.011
10158	591896.548	227938.174	112.867
10158	591932.118	227922.727	112.503
10159	591913.021	227957.141	112.802
10159	591794.543	228030.746	112.318
10160	591908.456	227967.897	113.107
10160	591955.929	227917.628	113.371
10160	591913.82	227924.753	112.548
10160	591793.484	228018.043	113.051
10160	591785.304	228020.503	112.786
10161	591788.699	228010.517	112.776
10161	591907.158	227944.409	112.928
10161	591904.765	227938.924	112.745
10161	591931.523	227913.686	112.829
10162	591878.753	227951.869	113.305
10162	591912.118	227887.775	113.018
10162	591805.643	228003.676	112.623
10163	591910.083	227928.24	112.619
10163	591935.111	227923.378	112.519
10164	591911.217	227882.705	113.494
10164	591818.378	228023.436	112.374
10164	591927.157	227871.715	112.072
10164	591934.275	227938.615	112.713
10165	591866.966	227969.428	113.044
10165	591915.223	227960.383	112.933
10165	591919.81	227903.272	113.013
10165	591865.688	227958.975	113.418

CPM	Y	X	ELEV
10165	591925.538	227932.538	112.796
10165	591747.892	228052.82	112.747
10166	591847.613	227967.112	111.837
10166	591935.111	227934.18	112.672
10166	591912.912	227923.774	112.719
10166	591942.258	227927.319	112.522
10166	591934.645	227946.047	113.041
10166	591857.971	227844.453	111.82
10167	591944.645	227924.229	112.697
10167	591749.155	228040.406	111.924
10167	591909.852	227966.928	113.421
10167	591859.999	227937.937	111.596
10168	591896.213	227868.075	112.006
10168	591785.49	228032.397	112.763
10168	591882.973	227856.804	111.94
10169	591930.82	227932.581	113.233
10170	591912.176	227958.208	112.945
10170	591929.017	227942.611	112.715
10170	591947.686	227922.088	112.698
10172	591911.529	227964.41	113.171
10172	591788.076	228062.349	113.031
10173	591763.158	228037.646	112.378
10174	591927.648	227877.068	112.75
10174	591787.636	228068.267	112.777
10174	591749.187	228040.41	111.975
10174	591937.135	227940.229	112.873
10174	591936.114	227935.968	112.669
10175	591930.721	227911.126	112.811
10175	591924.797	227873.849	112.631
10175	591914.102	227900.832	113.045
10175	591813.025	227971.298	112.224
10176	591937.001	227920.29	112.553
10177	591846.491	227968.84	111.902
10177	591921.635	227904.626	113.031
10177	591761.966	228014.747	112.525
10177	591908.327	227892.871	111.836
10178	591942.901	227945.412	112.839
10178	591916.413	227899.907	112.97
10178	591875.136	227950.177	112.702
10178	591898.634	227870.401	112.41
10178	591933.16	227936.619	112.585
10178	591806.214	228003.688	112.452
10179	591936.281	227914.292	112.981
10179	591932.97	227932.682	112.581
10179	591938.054	227945.058	112.821
10180	591910.029	227928.181	112.722
10180	591806.426	228033.004	111.893
10180	591816.135	227961.68	112.169
10181	591877.233	227943.477	113.05
10181	591948.505	227920.066	112.651
10181	591793.276	228060.136	112.99
10182	591925.147	227928.39	112.663
10182	591915.338	227890.149	113.33
10183	591919.016	227903.663	113.231
10183	591922.293	227934.978	112.594
10183	591868.084	227953.629	113.098
10183	591912.391	227885.563	113.263
10183	591843.839	227979.714	112.053
10183	591749.191	228040.427	111.931
10183	591932.3	227907.928	113.165
10184	591880.361	227926.737	113.091
10184	591936.689	227941.779	112.881
10184	591793.766	228047.355	112.171
10185	591926.35	227880.318	112.787
10185	591897.273	227943.175	112.873
10185	591927.591	227954.884	112.784
10185	591932.472	227957.995	112.868
10186	591920.804	227902.763	112.953
10186	591808.997	227983.149	112.145
10187	591941.622	227935.413	112.77
10188	591890.838	227955.159	113.102
10188	591892.564	227872.067	112.099

CPM	Y	X	ELEV
10188	591871.44	227927.418	112.853
10188	591942.207	227922.76	112.534
10188	591876.53	227949.042	113.864
10188	591765.425	228059.231	113.526
10189	591828.068	228009.504	112.351
10189	591795.974	228068.093	112.809
10189	591918.284	227889.255	113.786
10189	591920.159	227912.172	112.856
10189	591796.515	228052.134	112.178
10190	591790.946	228036.846	111.931
10190	591786.927	228041.2	112.03
10191	591749.077	228040.459	111.741
10191	591920.683	227902.479	113.276
10191	591936.303	227915.962	112.905
10191	591812.949	228044.828	112.491
10192	591898.546	227865.552	112.149
10192	591864.437	227952.167	113.019
10193	591900.667	227934.222	112.854
10193	591942.652	227914.873	112.763
10194	591910.054	227928.213	112.66
10194	591867.168	227946.093	113.076
10194	591912.842	227923.886	112.648
10195	591913.821	227960.401	112.853
10195	591878.158	227963.025	112.932
10195	591881.355	227965.161	113.474
10195	591756.892	228020.082	111.974
10195	591916.397	227900.34	113.306
10196	591916.996	227967.733	112.602
10196	591927.266	227872.647	112.399
10197	591888.204	227929.699	113.01
10197	591910.864	227894.518	112.863
10198	591920.599	227869.217	112.822
10198	591931.047	227880.436	112.822
10199	591900.432	227865.214	112.286
10199	591902.043	227881.074	112.991
10199	591916.267	227878.833	112.311
10199	591745.389	228051.092	114.279
10200	591889.158	227942.421	113.166
10200	591933.927	227932.609	112.873
10200	591862.608	227957.702	113.116
10201	591936.523	227912.953	112.726
10201	591811.39	227985.463	112.087
10202	591915.642	227884.963	112.662
10202	591889.152	227924.582	112.838
10202	591912.326	227934.278	112.928
10203	591774.961	228061.255	113.186
10203	591919.913	227935.912	112.643
10203	591935.055	227942.061	112.69
10204	591813.807	227974.656	112.543
10205	591937.707	227940.783	112.831
10205	591932.778	227876.176	113.034
10206	591939.48	227972.997	112.478
10206	591923.504	227870.273	112.904
10206	591881.113	227947.931	113.255
10206	591780.542	228038.954	112.145
10206	591895.894	227868.946	112.677
10207	591862.766	227944.221	112.288
10207	591928.366	227958.83	113.137
10207	591912.916	227923.763	112.43
10207	591947.102	227931.195	112.779
10207	591816.042	228013.704	111.894
10208	591948.2	227904.726	112.84
10208	591793.088	228026.036	112.186
10208	591908.537	227883.362	113.191
10208	591910.919	227887.958	113.287
10208	591791.586	228051.494	112.617
10208	591855.205	227946.281	112.143
10209	591885.779	227925.195	113.004
10209	591929.009	227954.438	113.094
10210	591930.138	227879.565	112.816
10210	591839.406	227987.225	112.052
10210	591935.008	227947.058	112.945

CPM	Y	X	ELEV
10210	591908.98	227886.984	113.192
10210	591944.552	227921.871	112.747
10210	591750.551	228053.297	113.509
10210	591865.475	227931.326	111.916
10211	591898.052	227871.625	112.773
10211	591869.965	227949.691	113.091
10211	591908.818	227941.328	112.723
10211	591918.415	227966.811	112.895
10212	591859.288	227955.326	112.205
10212	591788.32	228070.904	112.497
10213	591868.104	227943.637	112.893
10213	591943.91	227911.539	112.831
10213	591909.052	227935.837	112.806
10214	591790.293	228032.038	111.901
10214	591934.68	227908.367	112.894
10215	591871.177	227964.874	113.43
10215	591869.097	227951.554	113.126
10215	591786.423	228035.792	112.048
10215	591932.454	227877.883	112.913
10215	591933.909	227940.686	112.742
10215	591922.486	227912.84	112.921
10215	591758.932	228056.785	113.446
10216	591952.663	227921.46	112.583
10216	591919.584	227883.822	112.655
10216	591897.061	227871.84	112.079
10216	591913.944	227888.765	113.044
10216	591913.186	227882.387	113.107
10216	591930.068	227925.78	112.759
10217	591910.05	227928.206	112.693
10217	591951.738	227912.624	112.504
10217	591879.04	227954.972	113.169
10218	591940.313	227911.713	112.925
10218	591770.582	228043.532	112.908
10218	591823.75	227971.962	111.91
10219	591927.651	227872.796	112.717
10219	591929.037	227950.9	112.838
10220	591786.663	228057.971	112.586
10220	591753.811	228058.384	112.878
10221	591912.912	227923.784	112.765
10221	591914.837	227935.095	113.078
10221	591790.078	228065.636	113.787
10222	591893.034	227961.554	113.186
10222	591945.545	227923.512	112.637
10222	591845.843	227955.406	112.151
10223	591920.042	227959.664	112.876
10223	591873.001	227958.139	113.019
10223	591895.989	227869.049	112.657
10223	591869.583	227922.2	111.832
10224	591899.429	227888.95	112.901
10224	591922.975	227872.605	112.703
10224	591818.484	227982.054	112.091
10225	591903.272	227942.361	113.007
10225	591922.267	227875.002	112.611
10226	591909.993	227928.142	112.657
10226	591765.518	228061.679	112.666
10226	591911.482	227899.185	112.905
10226	591763.414	228046.797	112.394
10226	591925.669	227929.338	112.705
10226	591805.857	227983.89	112.261
10227	591916.37	227900.611	113.024
10227	591912.941	227923.768	112.687
10228	591929.079	227966.783	112.531
10228	591929.534	227934.334	112.757
10228	591912.906	227923.736	112.382
10228	591900.248	227946.586	113.061
10228	591849.222	227950.158	112.045
10229	591902.176	227936.082	112.831
10229	591898.171	227865.429	111.918
10229	591860.952	227955.298	112.214
10229	591940.624	227947.17	113.15
10230	591934.241	227912.087	113.117
10231	591859.916	227950.252	112.395

CPM	Y	X	ELEV
10231	591791.485	228041.092	112.171
10232	591899.535	227940.271	113.013
10233	591911.163	227965.223	112.701
10233	591867.341	227947.801	113.51
10233	591935.769	227956.955	112.913
10233	591821.442	227970.003	112.081
10234	591927.025	227879.313	112.785
10234	591954.186	227926.602	112.664
10234	591745.738	228054.274	112.794
10234	591799.969	228057.758	111.943
10234	591817.988	228025.382	112.033
10234	591902.119	227863.911	112.575
10235	591812.111	228034.551	112.017
10235	591953.53	227917.946	112.653
10235	591917.299	227891.915	113.278
10235	591927.159	227954.822	112.923
10235	591798.752	228022.081	113.257
10236	591863.718	227963.806	113.318
10236	591896.936	227958.981	112.905
10236	591927.448	227949.326	112.734
10236	591903.24	227868.418	112.907
10236	591861.663	227950.853	113.187
10236	591915.022	227934.409	113.166
10237	591897.673	227956.262	112.939
10237	591915.224	227909.072	112.589
10237	591766.808	228012.815	112.599
10238	591952.812	227929.458	112.91
10238	591895.931	227868.975	112.717
10239	591921.94	227902.171	113.222
10239	591937.332	227911.805	112.955
10239	591882.913	227942.308	113.159
10240	591881.214	227961.049	112.943
10240	591935.44	227926.779	112.57
10240	591935.239	227917.879	112.795
10240	591820.417	228027.121	112.045
10240	591935.046	227932.48	112.491
10240	591929.798	227913.899	112.854
10241	591930.317	227945.895	112.862
10241	591874.801	227956.227	112.57
10241	591880.477	227938.872	113.027
10241	591909.85	227946.401	112.856
10242	591937.044	227916.708	112.712
10242	591910.914	227933.922	112.792
10242	591910.452	227926.992	112.566
10242	591802.756	227986.787	112.409
10243	591915.81	227959.352	112.926
10243	591768.336	228038.229	112.493
10243	591827.297	228014.351	111.837
10244	591918.334	227869.682	112.567
10244	591932.438	227912.225	113.019
10244	591749.19	228040.431	111.915
10245	591754.989	228057.354	112.714
10246	591890.649	227956.628	113.081
10246	591913.962	227924.624	112.959
10247	591930.942	227877.084	112.786
10247	591955.307	227923.507	112.868
10247	591936.264	227918.756	112.508
10248	591930.726	227883.047	113.306
10249	591923.089	227868.647	112.745
10249	591878.155	227922.248	113.136
10249	591894.715	227929.713	112.837
10249	591938.442	227954.413	112.67
10249	591930.649	227911.16	113.061
10249	591904.835	227869.315	112.471
10249	591907.383	227964.437	113.15
10249	591952.798	227916.374	112.754
10249	591804.539	228001.791	112.415
10251	591912.777	227966.569	112.929
10251	591915.478	227936.903	112.761
10251	591920.335	227912.157	112.551
10251	591896.101	227869.221	112.149
10251	591895.834	227868.903	112.916

CPM	Y	X	ELEV
10251	591934.455	227939.95	112.865
10251	591804.387	228004.18	112.434
10252	591909.328	227884.731	113.183
10252	591920.324	227899.704	113.212
10252	591929.599	227919.194	112.653
10253	591930.053	227887.603	112.869
10253	591951.177	227929.863	112.888
10254	591876.629	227964.943	113.114
10254	591938.939	227924.635	112.634
10254	591750.242	228049.234	113.679
10254	591923.521	227885.03	113.281
10255	591800.366	228046.368	111.962
10255	591921.071	227872.417	112.543
10255	591859.217	227965.108	112.857
10256	591898.065	227871.627	112.748
10256	591910.482	227896.97	113.108
10256	591882.901	227937.171	112.976
10256	591909.989	227928.152	112.673
10256	591893.974	227953.476	112.966
10256	591915.687	227912.119	112.751
10256	591920.567	227881.85	113.048
10257	591765.952	228053.05	112.734
10257	591908.047	227868.049	112.967
10258	591918.112	227905.608	112.497
10258	591847.081	227971.591	112.016
10259	591921.558	227956.867	113.013
10259	591917.151	227867.914	112.601
10260	591898.054	227871.614	112.752
10260	591923.943	227958.713	113.079
10260	591911.591	227885.785	113.177
10260	591922.224	227932.038	112.597
10260	591895.917	227868.954	112.894
10260	591953.681	227914.322	112.756
10260	591818.943	228012.734	111.813
10261	591919.718	227897.17	112.952
10261	591880.288	227920.936	113.277
10261	591876.441	227963.485	113.465
10261	591857.951	227844.447	111.811
10262	591793.75	228015.123	113.329
10263	591914.023	227883.125	112.584
10263	591932.054	227941.757	112.81
10263	591805.478	228045.835	111.904
10263	591865.756	227951.666	113.485
10263	591895.963	227869.005	112.644
10263	591928.729	227959.877	113.118
10263	591745.156	228052.575	113.441
10263	591877.445	227923.895	111.68
10264	591793.598	228043.492	111.986
10264	591885.355	227958.882	113.229
10264	591890.892	227934.78	112.694
10264	591871.957	227939.473	113.447
10264	591883.184	227954.594	113.635
10264	591929.139	227936.682	113.27
10265	591904.77	227939.456	112.752
10265	591896.18	227880.542	112.997
10265	591766.386	228056.035	113.001
10265	591921.146	227876.064	113.037
10265	591937.091	227947.248	112.895
10266	591901.009	227869.863	112.583
10266	591751.967	228054.914	112.687
10266	591918.554	227904.755	112.812
10266	591788.023	228015.17	113.147
10267	591932.357	227947.865	113.01
10267	591773.364	228061.966	112.875
10267	591890.839	227923.533	113.092
10267	591857.887	227844.473	111.719
10268	591959.763	227910.22	112.855
10269	591909.856	227881.611	112.712
10269	591946.318	227932.965	112.687
10269	591796.4	228031.484	112.306
10270	591910.664	227936.922	112.635
10270	591927.438	227938.199	112.851

CPM	Y	X	ELEV
10271	591929.704	227881.691	113.365
10272	591897.438	227871.046	112.625
10272	591898.641	227870.342	112.125
10273	591955.528	227916.549	112.738
10273	591902.427	227880.579	112.173
10273	591879.019	227969.262	113.318
10273	591935.578	227944.07	113.013
10274	591912.284	227884.682	113.169
10274	591895.678	227936.709	112.906
10274	591857.909	227844.414	111.805
10275	591909.54	227946.379	113.156
10275	591880.455	227955.669	113.586
10275	591883.629	227956.802	113.448
10275	591787.568	228042.784	112.315
10276	591897.287	227944.028	112.587
10276	591749.171	228040.451	111.82
10276	591822.02	227983.139	111.82
10277	591949.24	227929.933	112.633
10278	591916.367	227935.523	112.934
10278	591838.451	227980.204	112.157
10279	591884.49	227945.371	113.119
10279	591782.156	228047.709	112.525
10280	591912.954	227923.787	112.689
10280	591895.809	227868.878	112.924
10281	591813.212	228042.323	112.155
10281	591871.867	227959.941	112.834
10281	591925.522	227883.564	112.798
10282	591915.667	227916.826	112.537
10282	591762.233	228044.781	112.489
10282	591903.943	227882.012	113.036
10282	591911.779	227937.83	113.144
10283	591915.07	227966.892	112.581
10283	591944.2	227913.163	112.925
10283	591919.912	227931.349	112.993
10283	591817.947	227958.384	112.323
10284	591874.638	227947.644	113.206
10284	591920.61	227910.68	112.568
10285	591913.154	227910.19	112.748
10285	591815.45	228031.473	111.76
10285	591756.059	228054.211	112.953
10285	591799.617	228027.505	112.324
10285	591933.979	227932.748	112.618
10286	591868.102	227970.305	112.711
10286	591928.274	227935.966	112.805
10286	591760.248	228034.278	112.443
10286	591874.222	227943.281	113.055
10286	591919.238	227939.293	112.511
10286	591797.737	228061.448	112.072
10286	591823.504	227993.842	112.162
10287	591930.794	227923.505	112.77
10287	591867.505	227923.208	111.997
10288	591877.39	227956.373	113.032
10288	591834.226	227999.524	112.165
10288	591938.811	227935.962	112.847
10288	591921.426	227907.183	112.814
10289	591910.004	227928.15	112.719
10289	591912.902	227923.766	112.718
10289	591904.528	227883.058	113.143
10289	591844.473	227974.133	111.725
10289	591933.747	227948.135	113.044
10289	591870.998	227916.011	111.859
10290	591828.999	227999.513	112.128
10290	591929.55	227917.917	112.48
10290	591749.066	228040.461	111.73
10291	591749.908	228041.461	112.658
10291	591895.29	227870.35	111.962
10291	591890.646	227945.419	113.155
10291	591906.104	227886.516	113.085
10291	591938.271	227934.297	112.504
10292	591897.802	227871.727	112.245
10292	591909.965	227928.127	112.613
10292	591922.653	227931.5	112.566

CPM	Y	X	ELEV
10292	591912.959	227923.779	112.522
10292	591937.906	227938.18	112.853
10292	591936.986	227925.152	112.633
10293	591919.262	227886.668	112.662
10293	591936.531	227919.547	112.663
10294	591934.819	227920.143	112.372
10295	591908.588	227937.126	113.043
10295	591828.021	228001.59	112.078
10295	591857.926	227844.443	111.803
10297	591904.648	227881.863	112.234
10297	591936.82	227942.82	112.863
10297	591949.483	227924.55	112.779
10298	591845.42	227975.784	111.78
10298	591880.953	227964.829	113.341
10298	591801.158	228046.633	112.425
10298	591785.359	228042.003	112.349
10298	591854.712	227860.659	112.461
10299	591884.159	227928.307	112.889
10299	591928.098	227926.313	112.656
10299	591787.365	228060.619	112.882
10299	591796.188	228050.397	112.026
10299	591869.803	227957.584	113.011
10300	591898.486	227864.225	112.003
10300	591908.596	227894.233	113.038
10300	591891.121	227944.09	112.565
10300	591770.467	228051.735	112.915
10300	591866.519	227949.688	113.514
10300	591862.53	227966.314	113.214
10300	591765.843	228047.026	112.755
10301	591927.76	227939.627	112.643
10301	591909.102	227940.89	112.668
10301	591925.25	227884.915	111.899
10302	591783.936	228057.768	112.872
10303	591933.352	227879.845	112.85
10303	591921.141	227907.723	112.786
10303	591897.747	227875.996	112.306
10303	591929.23	227876.353	112.705
10303	591845.23	227972.301	111.72
10303	591914.402	227899.337	113.297
10303	591856.459	227894.023	111.744
10304	591928.887	227882.657	112.704
10304	591765.919	228056.695	112.984
10304	591791.835	228035.831	112.819
10304	591797.93	228053.871	112.207
10305	591906.09	227940.998	112.873
10305	591877.649	227955.264	112.615
10305	591868.148	227945.446	113.147
10305	591864.399	227953.652	113.218
10305	591902.482	227886.846	112.745
10305	591783.237	228055.516	112.162
10305	591954.22	227921.555	113.331
10305	591847.032	227957.394	111.544
10306	591936.192	227925.852	112.638
10306	591908.429	227882.612	113.084
10307	591896.023	227874.843	112.22
10307	591772.203	228062.047	113.562
10308	591908.324	227939.782	112.819
10308	591895.822	227868.883	112.97
10309	591951.92	227940.65	113.215
10309	591796.159	228006.465	112.368
10310	591879.501	227949.767	113.341
10310	591799.033	228034.724	111.861
10311	591864.874	227967.59	112.949
10311	591931.321	227933.638	113.342
10311	591912.031	227869.188	112.632
10312	591900.803	227878.869	112.913
10312	591912.937	227923.809	112.757
10312	591912.913	227923.726	112.368
10312	591864.886	227970.06	112.691
10312	591919.711	227904.36	113.035
10313	591932.192	227876.803	112.876
10313	591932.011	227880.662	112.88

CPM	Y	X	ELEV
10314	591868.961	227923.688	111.867
10315	591797.776	228044.602	112.116
10315	591922.108	227890.725	113.361
10316	591893.477	227881.416	112.715
10316	591929.265	227944.426	112.841
10316	591817.836	227972.419	112.381
10317	591918.255	227912.416	112.62
10318	591899.529	227890.016	112.976
10318	591878.032	227941.661	112.969
10318	591935.843	227932.256	112.595
10318	591902.993	227940.752	112.606
10318	591903.47	227950.479	112.836
10318	591753.963	228055.7	112.632
10318	591951.866	227919.585	112.793
10319	591897.821	227871.753	112.277
10319	591762.795	228019.119	112.069
10319	591930.481	227962.456	112.841
10319	591913.816	227924.752	112.513
10320	591910.766	227967.539	112.923
10320	591892.197	227942.23	113.148
10320	591928.514	227929.135	112.799
10320	591910.041	227928.242	112.64
10320	591931.907	227870.442	112.322
10320	591930.005	227937.903	112.605
10320	591951.62	227936.883	113.171
10320	591934.175	227914.653	112.95
10320	591822.612	227989.969	111.881
10321	591916.732	227914.86	112.594
10321	591777.463	228042.677	112.103
10321	591936.625	227914.488	112.609
10322	591938.137	227922.603	112.82
10322	591889.624	227952.006	113.041
10322	591930.422	227929.422	112.755
10322	591915.534	227966.237	113.076
10322	591918.185	227965.439	112.954
10322	591822.292	228006.373	111.842
10323	591872.735	227951.723	113.191
10323	591890.104	227941.045	113.13
10323	591914.248	227885.77	113.195
10323	591865.77	227955.567	112.287
10323	591764.793	228057.61	112.875
10323	591908.224	227950.6	112.936
10323	591900.45	227863.391	112.498
10323	591884.194	227955.109	113.468
10324	591919.601	227910.372	112.605
10324	591857.944	227844.462	111.741
10326	591932.226	227880.635	112.964
10326	591886.99	227937.09	112.91
10326	591864.274	227941.6	112.465
10326	591927.818	227957.319	112.898
10327	591895.017	227949.851	113.009
10327	591929.272	227955.368	112.98
10327	591794.004	228049.37	112.106
10327	591774.476	228052.582	112.574
10327	591896	227869.018	112.54
10327	591864.773	227929.345	112.033
10328	591923.613	227929.388	112.636
10328	591787.729	228025.578	111.93
10328	591905.28	227863.013	112.409
10329	591910.103	227928.245	112.643
10329	591765.668	228044.865	112.993
10330	591921.237	227890.544	113.168
10330	591900.862	227866.117	112.747
10331	591897.022	227950.766	112.937
10331	591916.983	227900.963	112.978
10331	591901.333	227946.003	113.202
10331	591914.028	227917.005	112.609
10331	591872.513	227935.491	113.116
10331	591943.9	227920.639	112.422
10332	591910.037	227928.236	112.598
10332	591769.177	228049.42	112.295
10333	591888.036	227923.878	112.967

CPM	Y	X	ELEV
10333	591912.855	227923.881	112.68
10334	591875.118	227967.647	113.306
10334	591919.584	227957.883	112.826
10335	591930.682	227955.744	112.954
10335	591749.625	228040.235	111.963
10335	591896.305	227873.105	112.57
10335	591914.63	227965.125	112.93
10335	591916.788	227959.685	113.035
10335	591889.202	227862.008	111.83
10336	591902.293	227942.906	112.678
10337	591935.626	227913.7	113.061
10337	591909.858	227930.974	112.686
10337	591935.688	227910.722	112.804
10339	591881.355	227976.014	112.821
10339	591904.302	227886.785	113.038
10340	591921.017	227968.435	112.899
10340	591916.945	227952.107	112.955
10340	591918.847	227884.817	112.653
10340	591924.557	227923.455	112.883
10341	591939.816	227940.96	112.81
10341	591781.11	228040.515	112.39
10342	591894.887	227958.097	112.914
10342	591787.358	228040.02	112.219
10342	591788.935	228070.268	112.526
10342	591815.739	228034.939	111.853
10342	591869.687	227964.803	113.409
10342	591917.933	227928.761	113.021
10343	591910.043	227928.22	112.641
10343	591868.937	227941.623	112.906
10343	591749.056	228040.47	111.8
10344	591905.901	227942.89	112.948
10344	591903.778	227867.373	112.655
10344	591801.775	227994.75	112.324
10344	591817.665	227978.02	112.083
10344	591860.175	227935.851	112.154
10345	591934.824	227938.583	112.722
10345	591933.299	227919.984	112.371
10345	591865.32	227962.873	113.295
10346	591876.872	227925.19	113.116
10346	591794.049	228019.809	112.63
10346	591952.187	227907.997	112.987
10346	591882.447	227957.581	113.452
10346	591933.392	227945.835	112.813
10346	591791.665	228034.967	112.493
10346	591822.583	227981.476	111.818
10347	591923.85	227883.967	112.731
10347	591899.012	227881.858	113.532
10347	591806.235	228052.31	112.222
10347	591810.35	228009.102	112.36
10348	591919.312	227975.563	112.631
10348	591928.703	227939.095	112.665
10348	591811.002	227986.612	112.081
10349	591821.058	228027.013	112.23
10349	591910.577	227948.202	112.97
10349	591912.93	227923.786	112.715
10349	591900.774	227882.379	113.103
10349	591804.188	228042.742	112.741
10350	591933.641	227910.902	112.907
10350	591919.998	227910.159	112.732
10350	591924.071	227874.474	112.567
10350	591888.416	227936.893	112.728
10352	591803.458	228029.063	112.381
10353	591925.875	227872.035	112.742
10353	591845.631	227967.974	111.67
10354	591881.72	227977.969	112.832
10354	591937.014	227922.873	112.583
10354	591905.311	227963.528	113.187
10354	591790.932	228071.298	112.457
10355	591935.013	227944.027	112.928
10355	591791.728	228048.53	112.121
10355	591859.307	227954.862	112.846
10356	591769.877	228048.243	112.396

CPM	Y	X	ELEV
10357	591931.967	227912.234	112.755
10357	591926.873	227939.302	112.537
10357	591877.391	227965.318	113.417
10357	591935.178	227936.633	112.648
10357	591916.381	227902.345	112.678
10357	591902.755	227940.584	112.99
10358	591879.289	227923.091	113.238
10358	591928.252	227922.215	112.49
10358	591935.274	227937.98	112.852
10359	591890.111	227923.298	112.979
10359	591897.791	227939.151	112.999
10359	591913.791	227935.432	112.872
10359	591868.192	227945.9	113.472
10359	591749.114	228040.469	111.726
10359	591761.816	228038.666	112.634
10360	591878.557	227976.772	112.887
10360	591816.9	228033.844	111.97
10360	591866.945	227968.345	113.003
10361	591919.207	227889.854	113.039
10361	591800.467	228021.71	112.275
10361	591890.189	227897.552	113.117
10361	591936.818	227922.153	112.515
10361	591792.948	228060.578	112.433
10361	591770.641	228047.689	112.432
10361	591916.393	227882.314	113.127
10362	591804.076	228053.602	112.272
10362	591923.639	227968.212	112.893
10362	591749.177	228040.446	111.816
10362	591834.606	227976.058	111.561
10363	591938.282	227916.202	112.61
10363	591796.01	228020.668	112.63
10363	591908.042	227885.423	113.641
10364	591864.391	227951.076	113.445
10364	591915.895	227961.317	112.844
10364	591915.554	227900.725	112.865
10364	591869.68	227943.077	113.297
10364	591823.462	228004.012	111.863
10365	591910.625	227895.045	113.089
10365	591897.296	227881.421	112.92
10365	591888.181	227930.251	113.235
10365	591900.803	227934.568	112.931
10365	591838.877	227991.695	111.949
10365	591791.037	228034.487	112.644
10366	591886.074	227974.578	112.885
10367	591890.273	227926.062	112.878
10368	591926.893	227874.94	112.756
10368	591857.716	227967.455	113.075
10368	591888.294	227927.342	113.011
10368	591794.932	228027.145	112.195
10369	591885.164	227929.096	113.03
10369	591934.538	227912.065	112.715
10369	591911.871	227948.005	112.777
10370	591810.816	228032.62	111.901
10370	591896.053	227956.019	112.982
10370	591860.991	227956.768	112.766
10370	591857.961	227844.461	111.833
10371	591888.508	227930.303	113.044
10371	591797.972	228032.995	112.002
10371	591936.428	227942.01	112.879
10372	591902.605	227878.584	112.747
10372	591947.514	227921.068	112.701
10372	591934.354	227915.246	112.597
10372	591934.252	227922.086	112.361
10372	591924.107	227916.875	112.601
10372	591838.062	227993.748	111.845
10372	591931.893	227931.113	112.563
10373	591909.991	227928.141	112.668
10373	591784.47	228065.794	112.895
10373	591907.114	227881.388	112.214
10373	591826.322	228016.347	111.948
10373	591929.04	227870.701	112.132
10373	591895.349	227878.074	113.014

CPM	Y	X	ELEV
10374	591935.833	227921.445	112.641
10374	591932.818	227920.7	112.542
10374	591817.352	227947.501	112.503
10375	591888.369	227926.393	112.824
10375	591959.968	227911.557	113.75
10376	591763.929	228061.013	112.666
10376	591767.056	228043.95	112.68
10376	591896.718	227867.417	112.006
10376	591867.927	227971.288	112.632
10377	591827.227	228006.64	111.622
10377	591797.109	227999.992	112.649
10378	591891.486	227901.752	113.111
10378	591910.018	227928.155	112.75
10378	591749.909	228041.469	112.66
10379	591863.385	227954.434	112.95
10379	591758.189	228058.574	112.653
10379	591919.557	227873.267	112.926
10380	591917.034	227940.215	112.479
10380	591786.75	228035.335	112.046
10380	591906.54	227880.992	112.646
10381	591892.145	227954.225	113.168
10381	591938.488	227918.739	112.617
10381	591948.705	227926.287	112.79
10382	591948.085	227926.846	112.665
10382	591919.465	227941.714	112.775
10382	591791.514	228062.647	112.816
10383	591883.101	227963.195	113.29
10384	591914.189	227956.627	112.896
10384	591804.845	228046.296	112.084
10385	591947.098	227908.296	112.888
10385	591949.44	227925.494	112.786
10386	591798.614	228051.784	112.027
10386	591912.191	227864.188	112.632
10386	591886.829	227972.823	112.877
10387	591912.814	227923.888	112.569
10387	591932.172	227879.057	112.886
10387	591916.934	227959.104	112.727
10388	591930.301	227876.356	112.853
10389	591885.517	227905.522	112.985
10389	591872.78	227960.562	113.044
10389	591947.761	227925.845	112.476
10389	591796.689	228069.281	112.782
10389	591928.576	227953.793	112.83
10390	591900.178	227942.431	112.607
10390	591930.178	227883.807	112.811
10390	591765.989	228040.1	112.737
10391	591869.493	227939.973	113.313
10391	591749.885	228041.497	112.654
10392	591902.355	227882.575	113.524
10393	591915.232	227910.017	112.695
10393	591891.306	227936.566	112.714
10393	591917.286	227887.762	111.899
10394	591952.956	227922.836	112.779
10394	591933.193	227950.14	112.925
10394	591749.871	228041.487	112.738
10394	591795.402	228034.532	111.852
10395	591881.471	227934.168	112.94
10395	591857.914	227844.467	111.749
10396	591941.789	227948.054	112.963
10396	591790.331	228021.702	112.077
10396	591912.905	227923.772	112.719
10396	591953.433	227915.952	112.749
10397	591845.292	227883.562	112.498
10398	591878.37	227970.559	113.192
10398	591914.777	227958.7	113.056
10399	591912.984	227897.881	113.018
10400	591887.759	227923.893	113.067
10400	591897.133	227878.058	113.2
10400	591873.459	227966.389	113.457
10400	591770.245	228041.821	112.604
10400	591789.554	228006.632	113.066
10401	591940.109	227936.003	112.879

CPM	Y	X	ELEV
10402	591766.139	228021.116	112.137
10402	591889.885	227956.388	113.452
10402	591925.167	227961.07	112.881
10402	591798.228	228003.67	112.71
10402	591857.662	227910.515	111.935
10403	591915.383	227955.878	113.07
10403	591932.575	227912.264	112.72
10403	591928.607	227930.135	112.763
10403	591804.418	228042.908	112.985
10404	591898.612	227870.353	112.202
10404	591904.101	227944.12	112.868
10404	591914.983	227957.337	112.899
10404	591896.457	227946.166	112.661
10405	591918.939	227902.201	113.277
10405	591920.716	227886.47	113.58
10405	591910.371	227883.634	113.163
10405	591909.254	227964.466	112.768
10405	591912.661	227945.716	112.979
10405	591928.743	227936.341	112.722
10405	591909.271	227934.699	112.657
10405	591878.644	227855.474	111.873
10406	591822.221	228021.055	112.484
10406	591917.304	227906.354	112.924
10406	591832.661	228006.495	111.886
10406	591926.787	227878.379	113.071
10406	591929.684	227870.5	111.9
10407	591885.538	227967.303	113.068
10407	591924.722	227903.502	112.592
10407	591789.179	228028.424	112.11
10408	591920.67	227937.058	112.677
10408	591771.731	228055.617	112.686
10408	591921.631	227911.396	112.689
10408	591888.63	227930.995	113.045
10408	591889.737	227931.134	112.729
10408	591895.824	227868.881	112.973
10409	591952.261	227932.539	112.781
10409	591902.719	227944.474	113.184
10410	591894.59	227957.295	113.308
10410	591847.537	227967.051	111.688
10411	591916.51	227897.89	113.205
10411	591902.85	227947.498	113.089
10411	591932.811	227939.889	112.717
10411	591848.693	227967.587	112.376
10411	591931.071	227933.164	112.689
10412	591913.332	227959.462	112.948
10412	591907.148	227928.658	112.974
10413	591918.971	227885.157	112.539
10413	591889.313	227926.158	113.083
10413	591916.905	227956.012	112.983
10413	591913.16	227937.511	112.717
10413	591912.937	227923.82	112.69
10413	591934.697	227915.575	112.884
10413	591917.093	227909.215	112.541
10413	591922.187	227886.434	113.221
10414	591922.927	227937.868	112.558
10414	591771.421	228060.311	112.985
10414	591885.214	227940.871	112.953
10414	591918.209	227935.017	112.912
10414	591747.292	228044.04	112.567
10415	591910.516	227886.321	113.037
10415	591896.932	227950.041	112.982
10416	591924.609	227928.56	112.863
10417	591900.187	227881.333	112.161
10417	591869.871	227939.604	112.948
10417	591921.971	227962.228	112.847
10418	591926.784	227923.942	112.654
10418	591869.067	227942.121	113.058
10418	591953.516	227919.327	112.569
10418	591936.408	227910.526	112.735
10418	591929.558	227947.792	112.858
10419	591914.867	227864.752	112.648
10419	591891.281	227939.019	113.038

CPM	Y	X	ELEV
10419	591754.532	228057.995	112.743
10419	591927.56	227880.134	112.705
10419	591802.453	228053.992	112.118
10419	591793.058	228035.225	112.612
10419	591816.623	227987.86	112.059
10421	591792.424	228007.386	112.68
10421	591795.271	228032.502	111.626
10421	591760.392	228042.763	113.041
10421	591820.328	228023.137	112.727
10422	591895.858	227872.349	112.211
10422	591930.972	227882.733	112.949
10422	591771.872	228049.08	112.401
10422	591909.393	227880.834	112.214
10422	591753.505	228050.516	113.501
10423	591861.917	227949	112.887
10423	591859.916	227940.483	112.212
10424	591790.031	228045.96	112.235
10424	591925.241	227877.737	113.076
10424	591955.829	227920.911	113.659
10424	591826.817	228014.641	112.767
10425	591920.693	227885.558	112.672
10425	591911.316	227936.633	112.724
10425	591914.951	227935.699	112.685
10425	591772.56	228063.042	112.609
10425	591919.123	227892.896	113.22
10426	591874.438	227939.9	112.898
10426	591782.582	228039.655	112.037
10427	591899.448	227877.759	112.944
10427	591865.18	227949.071	113.478
10427	591931.221	227931.128	112.616
10427	591766.256	228051.852	113.085
10428	591913.303	227911.45	112.651
10428	591765.215	228045.339	112.363
10428	591912.636	227898.434	113.268
10429	591749.855	228041.481	112.743
10429	591882.361	227954.221	112.677
10429	591870.034	227957.841	112.455
10430	591912.866	227923.881	112.661
10430	591767.407	228005.904	112.669
10431	591843.29	227973.298	111.67
10431	591911.178	227933.736	112.826
10431	591828.425	228014.844	112.15
10431	591795.888	228048.315	112.104
10431	591840.999	227974.044	112.213
10432	591842.729	227979.069	111.913
10432	591942.542	227938.228	112.575
10432	591912.338	227946.417	112.829
10433	591927.26	227955.229	112.82
10434	591883.16	227944.836	113.054
10434	591914.742	227940.258	112.832
10434	591749.865	228041.478	112.709
10434	591886.789	227930.087	112.846
10434	591936.187	227909.752	112.987
10435	591863.752	227953.115	113.435
10435	591933.632	227966.97	112.817
10435	591753.954	228053.349	112.955
10436	591912.927	227923.774	112.783
10436	591750.034	228043.281	113.04
10436	591795.187	228022.007	112.113
10436	591871.384	227949.293	113.143
10436	591899.293	227956.711	113.128
10436	591922.539	227962.15	112.985
10437	591890.457	227937.215	112.914
10437	591912.923	227923.828	112.688
10437	591918.15	227903.823	112.805
10437	591916.665	227935.886	113.011
10438	591785.513	228067.265	112.838
10439	591880.173	227961.901	112.945
10440	591912.945	227923.776	112.446
10440	591857.93	227844.446	111.807
10441	591782.893	228050.225	112.201
10441	591885.528	227952.664	113.11

CPM	Y	X	ELEV
10441	591870.492	227951.409	113.168
10441	591895.856	227868.919	112.972
10442	591864.122	227962.956	113.3
10444	591951.738	227930.977	112.744
10444	591796.398	228038.24	111.842
10444	591795.741	228058.238	112.168
10444	591774.997	228045.59	112.757
10444	591929.439	227937.162	112.685
10444	591920.685	227911.836	112.901
10444	591770.974	228057.621	114.498
10444	591798.022	227993.859	112.022
10445	591914.149	227959.18	112.917
10445	591859.644	227952.462	112.666
10445	591914.063	227925.002	112.634
10446	591922.741	227909.44	112.883
10448	591936.603	227909.675	112.972
10448	591953.466	227936.367	113.231
10448	591878.324	227966.914	113.078
10448	591934.729	227913.422	112.637
10448	591884.368	227959.79	113.449
10449	591902.537	227882.471	113.117
10449	591917.814	227915.54	112.566
10449	591895.835	227868.906	112.95
10449	591812.482	227996.29	112.141
10450	591910.038	227928.214	112.632
10450	591929.924	227964.034	112.715
10450	591920.678	227962.065	112.818
10450	591930.531	227955.887	113.18
10451	591874.621	227926.727	113.071
10451	591910.505	227943.11	112.817
10451	591910.075	227928.233	112.6
10451	591777.544	228058.107	112.572
10451	591927.031	227944.075	112.759
10451	591895.851	227944.056	113.161
10452	591955.383	227916.39	112.648
10452	591920.65	227967.36	112.667
10452	591774.595	228053.612	112.84
10452	591890.586	227929.08	112.679
10452	591919.307	227959.541	112.866
10453	591859.623	227967.532	112.756
10454	591924.882	227933.476	112.486
10454	591834.246	227997.924	112.16
10455	591750.314	228051.68	113.012
10455	591777.18	228046.472	112.653
10455	591899.159	227938.511	113.038
10455	591836.212	227968.745	111.933
10456	591925.323	227873.388	112.552
10456	591794.763	228074.835	112.744
10457	591879.785	227948.484	112.764
10457	591901.237	227867.339	112.428
10457	591931.067	227913.183	112.671
10457	591929.747	227912.774	112.84
10458	591898.541	227963.89	112.648
10458	591918.419	227898.779	113.206
10458	591909.994	227928.157	112.651
10458	591936.752	227922.026	112.742
10458	591907.697	227931.208	113.047
10458	591912.521	227944.777	112.807
10458	591797.974	228052.916	112.37
10458	591873.682	227926.555	111.688
10459	591936.264	227919.257	113.022
10460	591899.181	227965.26	112.746
10460	591816.124	227979.987	112.139
10461	591929.264	227955.298	112.926
10461	591929.84	227948.875	112.811
10461	591808.331	228009.336	112.016
10462	591926.538	227926.406	112.494
10462	591751.878	228049.821	113.586
10462	591893.085	227949.161	113.486
10463	591918.157	227904.647	112.893
10464	591930.138	227966.052	112.601
10464	591919.007	227913.385	112.543

CPM	Y	X	ELEV
10464	591817.264	228037.294	112.137
10465	591868.908	227973.192	113.058
10465	591796.309	228057.142	111.981
10465	591911.506	227957.119	112.914
10466	591749.888	228041.455	112.556
10466	591931.318	227921.433	112.705
10467	591812.219	228044.276	112.194
10467	591946.871	227927.971	112.448
10467	591912.749	227954.969	112.651
10468	591910.029	227928.193	112.741
10468	591792.412	228022.476	112.077
10468	591920.618	227955.718	112.976
10468	591784.029	228064.507	112.876
10469	591907.626	227881.315	113.443
10469	591845.891	227958.82	111.585
10470	591902.521	227862.848	112.42
10471	591794.923	228061.388	112.408
10471	591904.178	227883.5	113.55
10472	591866.895	227945.232	113.392
10472	591909.976	227928.115	112.655
10472	591914.953	227955.048	112.992
10472	591905.072	227884.931	112.796
10472	591857.902	227844.459	111.789
10473	591886.699	227923.031	113.032
10473	591912.925	227923.769	112.734
10473	591947.27	227941.773	113.711
10474	591785.85	228059.076	112.574
10475	591880.68	227940.49	113.063
10475	591913.791	227938.855	113.024
10475	591886.151	227950.981	113.668
10475	591808.237	227993.649	112.274
10475	591844.678	227884.891	112.527
10476	591749.158	228040.406	111.918
10476	591797.727	228049.511	111.921
10476	591906.758	227968.308	112.874
10477	591948.934	227941.06	112.641
10477	591914.639	227946.717	112.932
10477	591878.408	227924.991	113.294
10477	591914.758	227912.362	112.871
10478	591917.812	227951.851	112.887
10478	591795.779	228044.266	111.97
10478	591891.638	227959.465	113.251
10478	591903.444	227885.61	112.747
10479	591910.035	227928.205	112.686
10479	591914.503	227955.886	112.663
10479	591924.623	227934.666	112.741
10480	591901.758	227878.197	112.954
10480	591830.79	228003.661	112.377
10480	591894.232	227935.402	112.919
10480	591790.101	228063.37	113.001
10480	591820.506	228007.205	111.803
10481	591922.807	227970.28	112.586
10481	591931.36	227911.995	112.768
10481	591905.388	227938.766	112.643
10481	591886.841	227926.094	113.051
10481	591878.102	227964.169	113.438
10481	591948.447	227906.293	113.033
10481	591860.32	227899.981	112.196
10482	591881.368	227962.647	113.062
10482	591911.809	227933.014	112.787
10483	591748.996	228048.978	112.866
10483	591761.451	228045.88	112.399
10484	591935.381	227914.321	112.888
10484	591781.15	228034.738	112.236
10485	591864.951	227968.712	112.985
10485	591926.269	227927.96	112.603
10485	591895.835	227868.903	112.919
10485	591940.901	227952.759	113.368
10485	591822.034	228026.608	112.439
10485	591819.972	227955.883	111.617
10486	591792.912	228067.121	112.871
10486	591920.486	227967.703	112.89

CPM	Y	X	ELEV
10487	591916.71	227968.324	112.892
10487	591917.435	227885.832	112.641
10487	591935.889	227945.032	112.928
10487	591776.945	228045.307	112.45
10488	591909.985	227928.15	112.657
10488	591865.765	227962.165	113.098
10489	591882.547	227963.768	113.486
10489	591766.43	228040.859	112.556
10489	591805.571	228003.483	112.297
10490	591795.958	228029.171	111.882
10490	591904.936	227964.367	112.85
10490	591959.412	227911.965	112.843
10491	591929.273	227881.657	112.825
10491	591898.242	227938.665	113.017
10491	591899.284	227966.702	112.714
10491	591882.686	227961.846	113.166
10491	591927.427	227924.278	112.47
10492	591927.417	227956.837	113.028
10492	591836.281	227967.432	112.009
10493	591887.267	227925.678	112.951
10493	591749.897	228041.491	112.643
10493	591923.757	227916.752	113.014
10493	591861.505	227936.984	112.146
10494	591818.386	228028.18	111.934
10494	591918.909	227968.579	112.624
10494	591913.026	227889.035	113.333
10494	591841.307	227942.061	112.043
10495	591780.416	228047.029	112.509
10496	591896.592	227963	112.68
10496	591878.352	227939.944	112.996
10496	591920.187	227907.709	112.7
10497	591929.493	227939.991	112.784
10498	591926.051	227877.288	113.137
10498	591941.856	227950.59	113.372
10498	591899.429	227944.516	112.691
10499	591937.589	227919.945	112.727
10499	591924.353	227885.949	112.744
10499	591888.681	227950.647	113.638
10499	591798.791	227999.259	112.511
10500	591930.87	227874.303	112.737
10500	591936.409	227926.81	112.819
10500	591917.537	227948.861	112.784
10500	591780.764	228039.646	112.039
10500	591937.721	227920.895	112.601
10500	591896.319	227954.422	113.015
10500	591879.672	227975.484	112.945
10501	591801.816	228055.155	111.694
10501	591878.502	227972.819	113.056
10501	591898.132	227866.851	112.413
10502	591919.361	227957.932	113.062
10502	591914.606	227948.105	112.811
10502	591936.27	227924.778	112.555
10502	591912.836	227961.239	112.905
10502	591759.464	228051.531	112.593
10502	591749.09	228040.465	111.741
10503	591896.274	227868.8	112.155
10503	591857.971	227844.453	111.821
10504	591805.923	228038.941	111.797
10504	591876.411	227945.287	113.156
10504	591790.279	228071.607	112.462
10504	591920.768	227965.135	112.734
10504	591828.214	228004.586	111.612
10505	591875.428	227924.656	112.989
10505	591918.665	227943.868	112.919
10505	591912.916	227923.809	112.656
10505	591856.046	227966.4	112.902
10505	591887.495	227922.896	112.922
10505	591816.364	227980.607	112.01
10506	591929.02	227939.923	112.657
10506	591857.923	227844.471	111.772
10507	591906.621	227965.662	112.998
10507	591917.895	227940.595	112.937

CPM	Y	X	ELEV
10507	591931.375	227881.815	113.306
10507	591784.994	228037.648	113.035
10508	591898.463	227881.708	112.996
10508	591936.968	227934.079	112.614
10509	591926.8	227873.806	112.694
10509	591908.417	227884.788	113.088
10509	591906.514	227942.607	112.93
10509	591774.751	228059.187	114.416
10509	591818.418	227961.632	112.169
10510	591871.674	227937.516	113.159
10510	591917.947	227905.486	112.851
10511	591882.702	227958.015	112.957
10511	591898.411	227878.232	113.136
10511	591793.286	228029.845	112.007
10511	591943.24	227922.922	112.595
10512	591934.985	227980.289	112.613
10512	591930.32	227924.735	112.727
10512	591914.604	227918.816	112.446
10512	591928.423	227904.015	112.85
10513	591895.977	227869.029	112.687
10514	591930.003	227884.514	113.296
10515	591854.635	227966.614	112.978
10515	591910.035	227928.21	112.619
10515	591914.857	227884.216	113.623
10515	591927.697	227923.976	112.595
10515	591949.88	227904.39	113.11
10515	591885.357	227950.869	113.621
10516	591871.335	227936.287	113.287
10516	591909.907	227928.112	112.597
10516	591895.878	227868.945	112.677
10517	591957.535	227908.451	112.783
10517	591886.649	227906.207	113.12
10517	591751.694	228042.824	112.278
10517	591780.174	228051.692	112.275
10518	591799.938	228045.297	112.141
10518	591908.946	227896.387	112.62
10518	591918.313	227949.567	112.611
10518	591921.558	227904.83	112.875
10518	591816.631	228026.327	112.848
10519	591943.103	227924.151	112.857
10519	591898.968	227865.177	112.045
10519	591925.851	227955.775	112.812
10519	591768.515	228042.314	112.957
10520	591912.635	227966.166	113.096
10520	591932.227	227913.871	112.983
10521	591921.034	227888.698	113.162
10521	591802.855	228060.438	111.872
10521	591812.378	228043.225	112.014
10521	591847.866	227969.56	112.217
10521	591768.638	228061.436	112.522
10521	591788.872	228039.09	112.951
10522	591919.677	227945.499	112.679
10523	591916.519	227880.971	112.757
10523	591937.643	227919.117	112.711
10523	591922.94	227873.17	112.578
10524	591880.282	227947.688	113.303
10524	591895.816	227868.891	112.963
10524	591809.036	227998.206	112.123
10525	591909.64	227884.834	113.154
10525	591825.461	228016.642	112.177
10525	591914.147	227971.998	112.621
10525	591910.929	227956.165	112.816
10525	591799.888	228073.761	112.292
10525	591799.832	228065.437	112.325
10525	591815.885	228033.385	112.616
10525	591778.439	228046.242	112.586
10526	591886.669	227931.405	112.978
10526	591749.9	228041.458	112.679
10526	591856.198	227960.833	112.813
10526	591898.15	227890.621	112.852
10526	591925.245	227915.434	113.002
10526	591857.935	227844.474	111.858

CPM	Y	X	ELEV
10527	591899.358	227878.003	112.662
10527	591915.768	227933.775	112.845
10527	591799.451	228051.172	112.221
10528	591871.256	227957.542	112.878
10528	591784.226	228064.602	112.9
10528	591827.907	227975.758	112.121
10529	591915.069	227968.78	112.688
10529	591873.79	227954.952	113.638
10530	591891.072	227932.112	113.071
10530	591902.276	227879.333	111.921
10530	591798.194	228026.368	112.832
10531	591899.474	227864.518	112.64
10531	591900.587	227964.82	112.641
10531	591747.819	228050.757	112.922
10531	591912.932	227923.835	112.71
10531	591856.953	227960.593	112.835
10531	591811.71	227997.919	112.164
10533	591797.229	228034.001	111.874
10533	591866.555	227967.647	113.323
10534	591924.678	227931.823	112.541
10534	591912.171	227950.616	112.675
10534	591759.227	228042.547	112.524
10534	591833.217	227972.916	112.049
10535	591794.791	228022.718	112.247
10535	591791.145	228006.052	112.625
10535	591828.294	228012.291	111.843
10535	591918.136	227903.674	112.692
10536	591802.092	228025.773	112.102
10536	591865.465	227949.683	113.01
10536	591879.277	227965.61	113.371
10536	591878.322	227944.981	113.709
10536	591909.983	227930.265	113.138
10537	591911.111	227949.173	113.065
10537	591756.544	228042.123	112.505
10537	591821.553	228025.058	112.051
10537	591790.909	228067.09	112.882
10537	591867.221	227947.472	113.204
10537	591939.109	227968.599	112.852
10537	591816.087	227972.363	112.457
10538	591890.213	227934.173	113.062
10538	591761.712	228041.865	112.703
10539	591888.984	227928.057	113.148
10540	591773.686	228056.467	112.627
10540	591931.409	227913.508	112.786
10540	591844.227	227974.387	111.906
10541	591885.352	227973.333	112.617
10541	591916.959	227907.892	112.625
10541	591914.567	227884.646	113.322
10541	591902.635	227937.958	112.647
10541	591924.614	227971.428	113.012
10542	591917.51	227938.988	112.491
10542	591944.924	227918.934	112.594
10542	591930.65	227912.861	112.951
10543	591926.086	227948.752	113.098
10543	591912.915	227923.778	112.684
10543	591883.919	227922.515	113.228
10543	591817.425	228035.544	112.445
10544	591865.375	227950.08	113.081
10544	591902.83	227938.574	112.701
10544	591790.78	228039.973	112.939
10544	591824.715	227983.74	111.939
10544	591802.997	227991.398	112.36
10545	591908.295	227956.465	112.939
10545	591920.613	227932.857	112.706
10545	591829.873	228005.063	112.184
10545	591904.219	227949.998	112.97
10546	591882.072	227940.408	113.164
10546	591781.924	228054.242	112.835
10547	591951.399	227934.638	112.764
10547	591763.821	228046.149	112.799
10548	591886.162	227945.187	113.194
10548	591821.209	228016.716	111.674

CPM	Y	X	ELEV
10548	591870.844	227941.725	113.459
10548	591855.781	227851.304	112.412
10549	591930.612	227959.388	112.995
10550	591942.263	227925.969	112.852
10551	591912.814	227923.891	112.569
10551	591908.159	227927.331	112.904
10552	591915.162	227885.624	113.651
10553	591795.535	228060.59	112.105
10553	591893.941	227943.149	113.151
10554	591928.806	227949.661	112.894
10554	591902.213	227865.506	112.401
10554	591807.134	228041.141	112.621
10554	591881.088	227957.257	113.498
10554	591810.18	227988.884	112.142
10554	591857.106	227951.253	112.166
10555	591860.009	227951.459	112.806
10555	591914.767	227910.734	112.681
10555	591923.164	227959.58	112.841
10556	591872.817	227971.742	113.167
10556	591935.694	227911.826	112.812
10556	591912.862	227923.874	112.667
10556	591899.444	227956.176	113.247
10556	591914.526	227963.039	112.941
10556	591810.098	228011.443	111.986
10557	591908.386	227885.266	113.01
10557	591912.567	227924.453	112.487
10558	591785.161	228045.558	111.851
10558	591929.208	227874.168	112.948
10558	591886.507	227946.268	113.135
10558	591905.428	227880.298	112.353
10559	591860.909	227955.631	112.237
10559	591914.988	227900.056	112.976
10559	591748.801	228044.165	112.96
10559	591855.584	227955.347	112.142
10560	591910.041	227928.215	112.637
10560	591884.274	227921.484	112.903
10560	591839.274	227987.778	111.648
10560	591916.318	227965.875	112.899
10560	591882.693	227942.365	113.126
10560	591920.713	227908.809	112.897
10561	591931.907	227870.442	112.322
10561	591933.173	227912.945	112.761
10561	591751.468	228056.191	112.727
10561	591903.147	227888.315	113.043
10561	591924.972	227931.322	112.711
10563	591925.458	227887.985	112.606
10563	591795.595	228043.743	112.141
10563	591799.494	228042.481	112.304
10563	591916.855	227930.727	113.011
10563	591857.903	227844.476	111.739
10564	591912.926	227923.798	112.754
10564	591873.602	227945.485	113.467
10564	591857.928	227844.466	111.771
10565	591903.302	227943.355	113.241
10565	591909.237	227933.562	112.971
10565	591930.018	227879.1	112.62
10566	591904.027	227940.062	112.846
10566	591869.905	227941.511	113.201
10566	591883.625	227945.663	113.614
10566	591942.348	227912.377	112.943
10566	591772.337	228042.65	112.561
10566	591847.403	227958.632	112.25
10567	591935.603	227928.612	112.828
10567	591893.661	227867.455	111.789
10567	591912.889	227912.41	112.636
10567	591912.926	227923.793	112.774
10567	591898.75	227878.737	113.385
10568	591933.144	227914.243	112.873
10569	591901.974	227943.09	112.856
10569	591865.303	227953.153	113.278
10570	591913.077	227883.459	113.567
10571	591884.295	227959.257	113.072

CPM	Y	X	ELEV
10571	591891.846	227930.354	113.087
10571	591800.807	228042.657	111.97
10571	591929.241	227885.468	112.781
10571	591816.527	228010.52	112.282
10572	591936.922	227904.299	112.997
10572	591892.657	227920.292	112.859
10572	591871.82	227956.409	112.47
10572	591798.17	228051.932	112.072
10572	591915.447	227909.714	112.499
10572	591749.072	228040.463	111.755
10572	591857.644	227844.367	111.894
10573	591936.163	227913.175	113.108
10574	591900.778	227881.119	112.993
10574	591925.973	227926.234	112.679
10574	591916.371	227956.879	112.645
10574	591928.923	227955.471	112.884
10574	591927.767	227922.688	112.8
10575	591907.975	227933.145	112.909
10575	591804.849	228026.336	112.081
10575	591920.39	227885.724	113.141
10576	591924.934	227937.36	112.814
10576	591897.712	227866.106	111.995
10576	591924.763	227952.559	112.686
10576	591797.703	228068.211	113.67
10576	591768.062	228049.156	113.205
10577	591872.141	227932.875	112.981
10577	591808.867	228022.468	112.413
10577	591799.161	228023.029	111.829
10577	591928.455	227946.394	112.85
10577	591824.338	227972.922	111.954
10578	591912.089	227869.314	112.575
10578	591814.681	228034.012	112.132
10578	591896.216	227937.757	113.02
10578	591761.023	228043.319	112.578
10578	591906.036	227965.263	113.454
10578	591764.901	228010.418	112.67
10580	591909.981	227928.138	112.665
10580	591949.754	227938.85	112.622
10580	591934.808	227876.074	113.034
10580	591866.339	227970.802	112.674
10580	591848.674	227966.717	111.64
10580	591818.037	228023.039	112.798
10582	591930.359	227880.148	112.936
10582	591789.361	228040.915	112.21
10582	591918.068	227904.581	112.742
10582	591940.353	227926.365	112.592
10583	591864.2	227950.89	113.116
10583	591889.44	227928.216	112.93
10583	591904.007	227941.851	112.98
10583	591860.703	227966.907	112.714
10584	591934.61	227920.104	112.795
10584	591930.707	227878.597	112.854
10584	591791.789	228023.767	112.185
10585	591917.03	227902.126	112.666
10586	591889.498	227969.665	112.9
10586	591950.997	227923.36	112.641
10586	591870.338	227969.108	113.303
10586	591894.336	227956.347	113.236
10587	591897.913	227956.887	112.969
10587	591914.317	227947.489	112.725
10587	591857.906	227844.463	111.744
10588	591825.223	228009.792	112.415
10588	591819.027	227961.112	112.218
10588	591864.052	227847.715	112.213
10589	591886.448	227971.466	112.718
10589	591950.525	227907.198	113.012
10590	591882.365	227934.966	112.933
10590	591923.944	227887.115	113.255
10590	591857.947	227844.469	111.792
10591	591770.213	228050.73	112.654
10591	591795.379	228030.496	111.93
10592	591953.629	227920.087	112.667

CPM	Y	X	ELEV
10592	591921.127	227874.597	112.513
10593	591875.624	227945.624	113.184
10593	591862.471	227945.861	112.547
10594	591925.064	227886.288	112.743
10594	591912.927	227923.773	112.716
10594	591924.76	227875.938	112.599
10594	591950.053	227931.323	113.256
10594	591813.672	227985.533	112.036
10595	591873.555	227961.703	112.909
10596	591896.899	227874.055	112.299
10596	591920.001	227888.741	113.259
10596	591912.196	227898.156	112.702
10596	591756.002	228056.495	112.523
10597	591860.805	227949.674	112.822
10597	591861.045	227966.087	112.867
10597	591922.03	227955.569	112.748
10597	591915.503	227938.06	112.485
10597	591848.521	227961.097	111.768
10598	591814.632	228038.61	111.966
10598	591911.653	227889.06	113.23
10599	591866.06	227947.082	113.453
10599	591868.141	227944.044	113.054
10599	591930.215	227877.761	113.151
10599	591830.267	227985.629	111.546
10600	591923.119	227954.492	113.007
10600	591789.504	228047.774	112.135
10600	591804.338	228057.606	112.615
10601	591897.851	227893.996	112.886
10601	591909.919	227928.118	112.625
10601	591898.784	227942.547	113.164
10601	591918.699	227930.16	112.748
10601	591916.706	227907.083	112.597
10601	591761.739	228045.218	112.822
10602	591883.235	227952.065	112.632
10602	591920.893	227932.016	112.839
10603	591870.84	227937.579	112.932
10603	591915.911	227950.046	112.647
10603	591928.309	227939.796	113.452
10603	591926.049	227924.626	112.815
10603	591838.883	227969.906	111.693
10604	591914.816	227908.557	112.587
10604	591797.704	228026.786	112.384
10604	591914.151	227896.506	113.327
10604	591847.109	227970.037	113.244
10605	591866.1	227946.699	113.078
10605	591938.392	227920.358	112.873
10605	591891.737	227941.124	113.204
10605	591764.177	228055.916	113
10605	591934.219	227870.207	112.476
10605	591860.504	227950.385	112.657
10605	591878.941	227920.78	113.268
10605	591854.99	227956.502	112.141
10606	591912.457	227955.711	112.927
10606	591871.473	227965.561	113.449
10607	591887.175	227928.001	113.024
10607	591894.861	227937.234	113.04
10607	591926.553	227940.409	112.895
10607	591915.67	227915.24	112.648
10607	591846.552	227972.129	111.643
10608	591878.904	227939.754	112.967
10608	591899.331	227945.024	113.239
10608	591888.346	227934.998	112.637
10608	591888.861	227948.175	113.547
10608	591930.398	227912.928	112.762
10608	591815.002	227983.059	112.015
10610	591862.478	227956.732	112.987
10610	591871.4	227939.233	113.335
10611	591916.816	227903.038	113.227
10612	591888.108	227939.295	113.061
10612	591820.702	228015.325	112.191
10612	591900.587	227890.935	112.713
10612	591920.682	227938.661	112.524

CPM	Y	X	ELEV
10612	591895.848	227868.925	112.771
10612	591775.42	228057.277	113.119
10613	591786.779	228015.4	112.535
10613	591920.405	227935.691	112.705
10613	591891.938	227930.988	112.764
10613	591857.943	227844.485	111.865
10614	591922.999	227932.226	112.785
10615	591794.717	228067.343	112.865
10615	591890.349	227941.618	113.041
10615	591926.17	227945.164	112.71
10616	591894.795	227941.345	113.066
10616	591749.891	228041.457	112.547
10616	591749.861	228041.47	112.925
10616	591926.999	227885.094	112.556
10616	591937.92	227914.199	112.848
10616	591918.219	227904.995	112.774
10616	591868.715	227956.07	112.373
10617	591919.5	227910.084	112.634
10617	591910.028	227928.202	112.688
10617	591883.185	227961.156	113.385
10618	591882.499	227944.202	113.094
10618	591815.765	228036.379	111.999
10618	591929.093	227953.314	112.756
10619	591756.602	228057.956	112.73
10619	591915.149	227917.187	112.604
10619	591915.678	227871.716	112.921
10620	591919.87	227958.773	112.666
10620	591913.04	227899.882	112.927
10620	591814.112	228013.024	111.935
10621	591793.347	228027.611	111.779
10621	591906.332	227883.82	113.154
10621	591886.861	227928.758	113.176
10622	591901.502	227888.435	112.676
10622	591868.883	227969.105	112.977
10622	591895.887	227868.944	112.74
10623	591749.843	228041.469	112.896
10623	591871.74	227964.623	113.066
10624	591898.017	227871.588	112.699
10624	591808.04	228041.343	112.122
10625	591804.176	228037.584	111.84
10625	591874.734	227952.937	113.729
10626	591794.521	228008.175	112.567
10626	591898.175	227939.372	112.84
10626	591846.783	227968.826	111.606
10626	591882.174	227926.383	113.258
10627	591910.509	227931.486	112.863
10627	591895.867	227868.911	112.937
10628	591913.472	227913.929	112.765
10629	591826.164	228013.567	112.435
10629	591881.668	227961.071	113.462
10629	591885.255	227953.486	113.541
10630	591910.018	227928.158	112.733
10630	591884.885	227960.809	113.179
10630	591923.819	227933.684	112.538
10630	591901.118	227938.603	112.787
10631	591914.946	227970.979	112.731
10631	591892.357	227955.614	113.351
10631	591936.155	227934.537	112.536
10632	591906.792	227941.842	112.82
10632	591911.561	227927.619	112.571
10632	591955.024	227919.69	113.318
10632	591792.026	228065.822	113.723
10633	591925.42	227926.4	112.861
10634	591910.03	227928.169	112.731
10635	591797.204	228033.271	111.664
10635	591884.921	227929.006	112.88
10635	591907.948	227896.193	113.198
10635	591931.649	227919.257	112.647
10635	591857.93	227844.436	111.791
10636	591889.42	227928.028	112.848
10636	591907.677	227879.858	112.31
10637	591860.689	227959.26	113.008

CPM	Y	X	ELEV
10637	591950.555	227936.721	112.695
10637	591887.438	227963.556	113.091
10637	591916.919	227965.622	112.653
10637	591762.934	228044.174	112.489
10637	591825.247	228010.839	111.608
10637	591912.89	227934.075	113.05
10638	591870.783	227939.526	113.2
10638	591936.865	227928.433	112.488
10638	591795.602	228018.193	112.717
10639	591952.464	227934.531	113.201
10640	591883.076	227920.743	113.082
10640	591881.9	227938.236	113.158
10640	591794.318	228004.36	112.431
10641	591886.5	227965.461	113.11
10641	591892.922	227959.44	112.912
10641	591876.879	227937.55	112.935
10641	591887.553	227928.273	112.812
10642	591923.358	227875.835	112.584
10642	591768.856	228044.683	112.662
10642	591898.912	227863.309	112.467
10642	591884.158	227952.548	113.62
10643	591784.785	228061.227	112.499
10643	591917.862	227903.754	113.06
10643	591910.877	227928.487	112.572
10643	591892.156	227960.087	113.477
10644	591749.875	228041.468	112.957
10644	591878.868	227919.675	113.075
10644	591805.442	228004.972	112.415
10645	591931.139	227878.897	113.199
10646	591909.749	227864.346	112.588
10646	591823.126	228022.747	112.289
10646	591903.436	227878.291	112.511
10646	591894.624	227881.139	112.768
10646	591837.594	227986.905	112.157
10646	591883.013	227924.504	113.211
10646	591857.889	227844.472	111.711
10647	591922.78	227890.89	113.349
10647	591767.524	228044.732	112.428
10648	591889.475	227934.875	112.921
10648	591831.451	228004.328	112.173
10648	591927.858	227877.645	113.198
10648	591930.822	227870.654	112.493
10648	591807.309	227995.73	112.313
10649	591915.312	227895.371	113.209
10649	591861.299	227969.8	112.908
10650	591894.937	227884.81	112.893
10650	591934.858	227903.402	113.075
10650	591925.296	227879.347	112.778
10650	591909.761	227929.497	112.8
10650	591817.124	228025.811	111.668
10650	591868.499	227968.367	113.297
10651	591892.657	227870.811	111.942
10651	591772.733	228054.715	113.097
10651	591928.482	227953.331	112.917
10651	591875.507	227903.967	111.809
10652	591884.192	227937.972	113.061
10652	591904.622	227885.171	112.743
10653	591791.56	228007.788	113.099
10653	591815.714	227981.824	111.957
10654	591912.935	227923.737	112.4
10654	591800.061	228065.829	112.745
10654	591900.934	227939.572	113.002
10655	591896.409	227945.801	113.286
10655	591809.986	227996.031	112.087
10656	591862.335	227962.487	112.897
10656	591892.015	227957.867	113.292
10656	591931.904	227967.515	112.829
10656	591764.767	228052.568	113.122
10656	591859.07	227942.358	112.187
10657	591916.785	227889.462	113.067
10657	591899.364	227863.419	112.747
10658	591878.076	227919.551	112.851

CPM	Y	X	ELEV
10658	591799.629	228022.192	112.513
10659	591923.91	227937.251	112.763
10659	591760.564	228050.597	113.016
10659	591818.062	228005.592	112.206
10659	591806.175	227997.942	112.377
10660	591884.941	227910.334	113.106
10661	591917.063	227963.684	112.677
10661	591868.808	227934.695	113.164
10661	591879.72	227964.257	113.405
10662	591915.366	227885.768	113.137
10662	591918.793	227939.391	113.071
10663	591896.833	227962.815	112.916
10663	591881.271	227924.76	112.892
10663	591883.282	227934.391	113.093
10663	591929.226	227886.123	113.227
10663	591871.205	227962.99	113.395
10663	591817.19	228007.039	112.238
10664	591768.496	228050.888	112.871
10664	591813.467	228028.637	112.066
10664	591842.495	227962.616	111.595
10665	591880.091	227977.174	112.803
10665	591887.993	227926.015	113.053
10665	591891.394	227927.121	112.721
10665	591798.83	228047.628	112.076
10666	591790.569	228054.545	112.078
10666	591892.341	227956.638	113.39
10666	591914.989	227971.662	113.056
10666	591897.813	227945.009	113.172
10668	591798.487	228039.913	111.866
10668	591771.121	228044.756	112.543
10669	591791.286	228038.217	112.059
10669	591799.439	228004.457	112.724
10670	591826.095	228005.763	112.107
10670	591906.484	227937.939	113.036
10670	591900.602	227936.917	112.696
10670	591865.43	227927.773	112.029
10671	591749.932	228041.487	112.597
10672	591837.658	227978.815	111.896
10672	591866.276	227949.523	113.26
10672	591924.044	227933.613	112.872
10672	591807.362	227990.549	112.458
10673	591785.111	228058.296	112.888
10673	591864.707	227943.047	112.758
10674	591881.971	227909.19	112.679
10674	591908.405	227950.213	113.022
10674	591932.103	227913.943	112.742
10675	591946.67	227923.165	112.706
10675	591915.018	227938.431	112.668
10675	591926.441	227878.88	113.189
10676	591926.759	227871.5	112.996
10676	591935.142	227940.152	112.892
10676	591773.08	228045.607	112.53
10676	591894.959	227882.202	112.959
10676	591791.172	228029.138	112.084
10676	591882.839	227947.685	113.668
10676	591763.817	228012.362	112.693
10676	591857.963	227940.835	111.645
10676	591838.412	227966.85	111.488
10677	591876.969	227920.92	112.83
10677	591929.563	227948.068	112.994
10677	591934.808	227876.074	113.034
10677	591909.311	227936	113.023
10677	591927.92	227941.169	112.714
10678	591771.347	228046.494	112.399
10678	591782.758	228040.381	112.036
10678	591904.793	227945.451	113.086
10678	591791.32	228042.701	112.018
10678	591910.079	227944.441	112.839
10679	591928.94	227916.861	112.624
10679	591900.248	227953.152	113.059
10679	591916.411	227904.323	112.818
10680	591913.925	227963.24	112.815

CPM	Y	X	ELEV
10680	591939.366	227946.822	112.815
10680	591931.466	227936.361	112.684
10680	591915.247	227919.147	112.508
10680	591863.16	227955.354	112.228
10680	591807.094	228018.487	112.324
10680	591854.056	227959.213	112.276
10680	591815.177	228010.896	112.337
10680	591841.002	227956.815	112.384
10681	591892.389	227938.12	112.788
10681	591846.013	227970.519	111.656
10681	591930.261	227935.119	112.671
10682	591917.588	227908.684	112.668
10682	591887.539	227904.068	113.184
10683	591913.827	227946.927	112.921
10683	591867.073	227957.385	112.404
10685	591932.306	227875.154	112.829
10685	591913.038	227895.948	113.258
10685	591794.303	228033.475	111.837
10686	591771.445	228052.67	112.551
10686	591896.057	227885.369	113.048
10686	591934.105	227934.574	112.579
10686	591776.308	228044.251	112.462
10687	591887.775	227932.026	113.001
10687	591911.305	227935.166	112.929
10687	591908.634	227942.861	112.775
10687	591913.578	227890.047	113.269
10687	591854.169	227912.254	112.003
10688	591833.541	227997.579	112.164
10688	591927.692	227944.273	112.966
10688	591874.859	227950.564	113.243
10688	591857.958	227844.484	111.858
10689	591910.616	227965.248	113.169
10690	591789.51	228061.655	112.881
10690	591914.937	227958.101	112.754
10690	591895.941	227940.343	112.811
10690	591917.13	227943.198	112.674
10690	591895.811	227868.881	112.929
10690	591927.675	227948.347	112.862
10691	591951.693	227918.778	112.693
10691	591896.117	227944.722	113.049
10692	591898.266	227873.697	112.431
10692	591928.636	227882.325	112.873
10693	591899.526	227947.742	113.26
10693	591904.713	227880.201	112.67
10693	591880.947	227962.775	113.141
10693	591887.406	227934.029	112.781
10693	591925.809	227941.475	112.55
10693	591921.645	227943.235	112.816
10693	591781.636	228051.512	112.774
10693	591818.916	227975.407	112.08
10694	591889.585	227925.61	113.061
10694	591925.609	227946.868	112.869
10694	591792.956	228068.988	112.883
10694	591960.865	227909.723	114.012
10695	591816.157	228036.718	112.215
10695	591911.454	227934.846	112.819
10695	591912.929	227923.834	112.692
10695	591798.242	228039.198	111.885
10695	591749.187	228040.424	111.932
10695	591859.981	227954.565	113.095
10696	591861.298	227960.277	112.849
10696	591878.785	227921.062	113.059
10696	591797.103	228036.427	112.656
10697	591894.713	227964.09	112.869
10697	591936.01	227941.679	112.822
10697	591914.336	227901.567	112.798
10698	591929.37	227873.676	112.633
10698	591922.039	227960.628	112.878
10698	591889.593	227930.038	113.152
10699	591943.388	227928.279	112.802
10699	591895.764	227935.135	112.889
10699	591858.222	227957.668	112.713

CPM	Y	X	ELEV
10700	591926.023	227884.887	112.73
10700	591882.408	227925.553	112.915
10700	591910.453	227957.466	112.953
10701	591811.576	228040.441	112.086
10701	591789.802	228032.518	111.979
10701	591924.341	227869.718	112.851
10701	591912.944	227923.778	112.714
10702	591913.824	227913.923	112.658
10702	591918.899	227912.048	112.571
10703	591904.689	227861.886	112.41
10703	591796.648	228069.596	112.802
10703	591907.246	227938.663	112.738
10703	591856.961	227957.055	111.811
10704	591796.68	228021.2	113.326
10705	591950.196	227935.584	112.795
10707	591898.279	227888.074	112.796
10708	591917.529	227950.68	112.956
10708	591888.584	227929.999	112.835
10708	591923.69	227955.654	112.891
10708	591821.532	227975.687	112.284
10709	591919.109	227906.638	112.726
10709	591781.746	228057.252	112.472
10709	591775.171	228046.47	112.488
10709	591814.307	228043.034	111.857
10709	591822.991	228014.997	111.697
10709	591814.549	228025.735	112.833
10710	591891.821	227922.36	112.881
10710	591925.536	227929.913	112.584
10710	591926.497	227874.229	112.728
10710	591880.708	227976.001	112.751
10710	591895.817	227868.88	112.907
10710	591935.635	227920.542	112.492
10711	591869.018	227933.134	112.78
10711	591909.875	227946.995	112.777
10711	591917.051	227958.418	112.886
10712	591909.962	227928.119	112.612
10713	591870.226	227967.181	113.329
10713	591934.499	227965.915	112.722
10713	591906.836	227940.386	112.776
10713	591769.221	228059.392	112.912
10713	591895.853	227868.913	112.935
10713	591952.32	227929.094	114.005
10714	591909.949	227928.114	112.62
10714	591813.431	228029.959	111.905
10714	591902.983	227881.26	113.401
10715	591857.619	227965.978	112.728
10715	591926.686	227966.203	112.691
10715	591872.792	227947.309	113.465
10715	591916.563	227903.463	112.905
10716	591928.251	227886.547	112.778
10716	591772.385	228051.667	112.65
10716	591896.05	227869.086	112.291
10716	591812.242	228010.519	111.932
10717	591909.372	227881.976	113.43
10717	591934.192	227913.214	112.972
10717	591817.174	228027.679	111.627
10718	591794.096	228062.505	112.425
10718	591911.764	227926.275	112.505
10718	591926.064	227915.228	112.845
10719	591908.397	227935.719	112.709
10719	591814.288	228033.489	111.925
10719	591885.663	227957.907	113.473
10720	591907.238	227933.516	112.686
10720	591926.514	227958.731	112.863
10720	591875.942	227854.585	111.914
10722	591917.451	227956.956	113.079
10722	591856.322	227963.205	112.825
10722	591894.001	227884.101	112.831
10722	591929.209	227879.044	113.283
10723	591885.342	227946.443	112.689
10723	591890.054	227922.56	112.79
10723	591890.76	227926.264	112.842

CPM	Y	X	ELEV
10724	591763.693	228043.059	112.487
10724	591894.479	227958.372	113.251
10724	591913.13	227933.724	113.188
10724	591796.091	228009.001	112.378
10725	591900.091	227946.103	113.186
10725	591932.577	227913.265	112.64
10725	591919.832	227942.934	112.93
10725	591926.117	227902.394	112.869
10726	591871.332	227934.875	112.986
10726	591759.945	228048.941	112.932
10726	591889.056	227869.459	111.892
10728	591893.781	227950.159	113.024
10728	591906.835	227895.204	112.781
10728	591929.514	227922.664	112.573
10728	591860.309	227967.052	112.778
10728	591876.408	227929.13	113.367
10728	591885.973	227973.925	112.961
10729	591905.293	227861.921	112.469
10729	591759.303	228042.619	112.422
10730	591910.398	227939.968	112.989
10730	591816.266	228039.206	112.071
10730	591783.172	228041.25	112.322
10731	591903.946	227864.566	112.28
10731	591842.746	227966.477	111.856
10731	591951.04	227933.672	112.832
10731	591880.819	227963.139	113.396
10731	591916.835	227903.759	112.85
10731	591930.643	227879.686	112.039
10732	591930.001	227928.759	112.48
10733	591882.458	227936.366	113.143
10733	591951.56	227930.906	114.016
10733	591785.062	228056.7	113.049
10733	591929.73	227870.494	111.91
10734	591889.457	227957.806	113.329
10734	591875.891	227925.316	112.953
10734	591931.715	227912.903	112.748
10735	591800.665	228067.522	112.346
10736	591815.655	228031.914	112.088
10736	591885.699	227954.217	113.088
10736	591878.631	227942.691	113.042
10736	591830.057	228008.56	111.811
10736	591829.209	228010.349	111.82
10737	591929.077	227875.116	112.747
10737	591912.88	227923.896	112.816
10737	591896.874	227960.1	113.234
10737	591921.6	227886.23	111.88
10738	591917.11	227901.591	113.107
10738	591908.643	227926.906	112.782
10738	591899.735	227862.175	112.155
10739	591760.82	228017.209	112.021
10739	591924.921	227871.898	112.77
10739	591912.254	227971.069	112.662
10739	591877.442	227926.994	113.35
10739	591895.894	227868.939	112.726
10740	591904.33	227966.39	112.735
10740	591921.397	227963.161	112.859
10740	591749.187	228040.445	112.296
10740	591912.755	227957.739	113.055
10741	591856.024	227958.63	112.285
10741	591828.158	227986.347	111.918
10741	591861.706	227940.211	112.077
10742	591935.348	227910.921	112.905
10742	591791.875	228070.37	112.648
10742	591896.691	227878.528	112.836
10742	591898.919	227960.915	113.256
10742	591849.616	227965.563	112.322
10742	591919.565	227903.673	113.068
10742	591799.303	228048.168	112.435
10743	591876.274	227969.709	113.166
10743	591872.812	227953.165	113.029
10743	591912.811	227923.904	112.593
10743	591897.303	227964.095	112.779

CPM	Y	X	ELEV
10744	591805.472	228047.121	112.156
10744	591918.786	227908.097	112.87
10745	591926.917	227879.445	113.195
10745	591856.692	227912.528	111.983
10746	591921.735	227884.937	112.652
10746	591928.171	227873.558	112.659
10746	591906.854	227943.038	112.977
10747	591898.666	227892.051	112.932
10747	591886.975	227975.494	113.644
10747	591928.726	227874.622	112.676
10747	591801.555	228034.525	111.994
10747	591894.414	227873.659	112.66
10747	591913.275	227956.425	112.868
10748	591806.386	228013.788	112.146
10749	591881.098	227942.226	113.062
10749	591915.441	227900.826	112.663
10749	591906.89	227926.263	112.85
10750	591894.897	227872.849	112.152
10750	591891.199	227924.085	112.837
10750	591930.902	227940.469	112.764
10750	591847.264	227965.299	112.439
10751	591825.178	228015.577	112.392
10751	591834.569	228002.144	111.977
10751	591805.404	228018.394	112.707
10751	591926.43	227883.635	113.315
10751	591912.587	227914.732	112.696
10751	591811.521	227991.673	111.999
10752	591926.33	227877.44	112.708
10752	591896.739	227958.11	113.288
10752	591910.033	227949.573	112.747
10752	591860.992	227933.758	112.103
10752	591874.45	227856.279	111.614
10753	591915.456	227883.757	112.787
10753	591801.168	228035.06	111.668
10753	591927.498	227875.741	112.58
10753	591875.906	227939.556	112.952
10753	591749.861	228054.087	112.697
10753	591844.967	227966.408	111.401
10754	591909.269	227950.752	113.025
10754	591862.428	227946.027	112.83
10754	591870.142	227966.582	113.158
10754	591808.005	228010.744	112.037
10755	591868.248	227965.751	113.178
10755	591771.786	228041.025	112.33
10755	591894.476	227959.426	113.224
10755	591921.548	227911.183	112.577
10755	591818.386	228007.68	112.141
10756	591929.026	227937.862	112.576
10756	591909.926	227928.106	112.669
10756	591902.657	227864.987	112.208
10757	591926.558	227883.27	112.933
10757	591805.172	228017.621	112.437
10757	591830.104	228000.42	111.661
10757	591885.202	227952.575	112.675
10758	591881.078	227915.835	113.037
10758	591891.198	227961.694	113.162
10758	591918.141	227937.208	112.74
10758	591918.111	227955.785	112.852
10758	591811.266	227995.476	112.142
10758	591873.784	227856.969	111.656
10759	591886.001	227928.031	113.038
10759	591895.953	227868.999	112.656
10760	591795.051	228026.765	112.133
10760	591795.001	228014.812	112.154
10760	591929.731	227870.494	111.911
10760	591810.466	228007.986	112.361
10761	591922.446	227970.956	112.86
10761	591901.765	227869.334	112.494
10761	591873.564	227941.835	112.988
10761	591801.445	228048.428	112.072
10762	591770.657	228045.496	112.601
10762	591913.966	227870.734	113.076

CPM	Y	X	ELEV
10763	591869.133	227959.878	113.142
10763	591920.661	227934.488	112.819
10763	591812.009	228034.153	111.846
10763	591796.182	228058.623	111.977
10763	591923.252	227875.079	113.146
10764	591912.925	227923.78	112.777
10764	591927.148	227874.051	112.657
10764	591793.734	228036.542	112.789
10764	591872.636	227961.242	113.375
10764	591934.863	227911.245	112.842
10764	591930.887	227875.401	112.017
10765	591883.466	227964.741	113.397
10765	591909.383	227932.077	112.926
10765	591931.425	227875.877	112.867
10765	591776.177	228052.752	113.077
10766	591873.104	227933.636	113.017
10766	591912.113	227899.911	113.027
10766	591889.367	227899.601	113.107
10766	591795.348	228018.868	113.055
10766	591800.519	227999.975	112.4
10767	591873.286	227932.205	113.194
10767	591896.696	227872.485	112.7
10767	591915.073	227883.214	113.135
10767	591950.574	227933.213	113.895
10768	591754.992	228041.13	112.502
10768	591910.624	227896.942	112.66
10768	591879.618	227949.69	113.357
10768	591927.155	227934.621	112.812
10768	591911.071	227932.608	113.211
10768	591910.935	227926.471	113.002
10768	591846.255	227950.426	112.32
10768	591843.264	227901.084	112.363
10768	591857.915	227844.449	111.821
10769	591898.337	227957.856	113.166
10769	591773.299	228047.312	112.366
10770	591903.059	227884.839	113.042
10770	591882.512	227935.755	113.511
10770	591774.131	228051.824	113.162
10770	591814.571	227968.728	112.195
10770	591810.648	227987.683	112.1
10770	591886.44	227856.28	112.101
10770	591844.177	227886.258	112.437
10772	591901.271	227942.41	113.21
10772	591918.784	227954.811	112.957
10773	591890.239	227873.588	111.961
10773	591881.518	227960.066	112.976
10773	591917.914	227960.413	112.887
10773	591912.867	227923.885	112.691
10773	591863.5	227969.108	112.692
10773	591913.831	227899.526	112.705
10773	591794.108	228065.908	113.732
10774	591891.055	227939.93	112.863
10777	591858.195	227956.53	112.068
10777	591791.954	228047.465	111.927
10777	591749.168	228040.461	111.805
10777	591930.663	227912.327	112.649
10777	591846.15	227958.445	112.223
10778	591914.632	227899.231	113.04
10778	591847.191	227966.973	111.881
10778	591950.122	227925.198	112.602
10778	591930.394	227875.715	112.922
10779	591911.32	227884.041	113.549
10781	591901.938	227939.108	112.782
10781	591932.06	227912.221	113.135
10781	591912.936	227923.826	112.711
10781	591875.801	227927.304	113.224
10782	591800.303	228025.026	112.077
10782	591794.705	228059.382	112.704
10783	591914.562	227896.954	113.244
10783	591850.224	227961.068	111.801
10783	591889.021	227933.937	112.674
10783	591931.043	227915.385	112.781

CPM	Y	X	ELEV
10783	591788.229	228027.141	112.318
10784	591893.841	227903.72	113.275
10784	591916.889	227884.019	112.635
10784	591886.671	227922.69	112.938
10784	591749.205	228040.428	111.88
10785	591877.444	227967.121	113.432
10786	591917.67	227909.547	112.747
10786	591915.476	227939.133	112.83
10786	591926.795	227960.212	112.88
10786	591936.093	227913.566	112.687
10786	591795.808	228015.968	113.279
10787	591886.276	227930.128	113.027
10787	591800.922	228052.754	112.258
10787	591901.003	227880.306	113.403
10788	591887.672	227973.758	113.557
10788	591823.574	228020.855	112.171
10788	591918.43	227964.832	112.882
10789	591917.732	227942.103	112.997
10789	591780.944	228035.277	113.07
10789	591929.681	227870.501	111.9
10790	591922.643	227915.365	112.675
10791	591895.367	227932.445	113.27
10791	591903.806	227883.482	112.91
10791	591928.719	227960.077	112.943
10791	591832.167	227974.845	112.037
10792	591907.129	227949.701	113.033
10792	591919.405	227955.798	112.921
10792	591804.707	228055.709	111.803
10792	591950.338	227931.957	112.819
10792	591885.988	227931.927	112.876
10792	591763.777	228054.445	114.56
10793	591909.92	227928.114	112.583
10793	591825.182	228018.438	112.154
10793	591760.913	228059.785	112.642
10793	591928.953	227873.37	112.372
10793	591915.487	227896.693	112.945
10793	591765.425	228047.697	112.348
10794	591906.228	227949.118	113.074
10795	591929.746	227881.521	112.011
10796	591892.924	227948.945	113.087
10796	591803.099	228016.707	112.535
10796	591793.961	228029.201	112.19
10796	591810.152	228001.303	112.233
10797	591913.435	227952.774	112.936
10797	591864.067	227963.786	112.926
10797	591885.654	227857.818	111.851
10798	591923.31	227961.154	112.902
10798	591748.897	228040.292	113.505
10798	591844.959	227950.575	112.316
10799	591923.486	227961.3	112.974
10799	591841.364	227956.135	112.262
10800	591927.685	227956.307	113.111
10801	591756.385	228053.263	113.383
10802	591913.671	227948.654	113.072
10802	591918.598	227885.691	113.543
10802	591888.938	227896.063	112.817
10803	591863.562	227932.349	112.02
10804	591917.86	227951.025	112.625
10804	591899.01	227889.589	112.952
10805	591763.11	228011.682	112.123
10806	591955.34	227908.843	112.888
10807	591749.894	228041.487	112.637
10807	591880.913	227966.443	113.045
10807	591833.298	228000.069	112.124
10807	591751.98	228052.532	112.992
10808	591886.637	227932.289	113.044
10808	591819.095	228031.002	112.07
10808	591883.565	227938.636	113.121
10808	591904.812	227941.183	112.713
10809	591884.491	227903.19	112.762
10809	591906.767	227929.461	112.86
10809	591921.676	227933.549	112.627

CPM	Y	X	ELEV
10809	591811.729	228029.409	111.893
10809	591894.173	227943.813	113.071
10809	591917.945	227937.708	112.862
10809	591910.111	227928.364	113.061
10810	591865.102	227948.809	113.148
10810	591914.563	227902.885	113.251
10810	591922.678	227938.696	112.9
10810	591763.445	228058.503	113.505
10811	591879.046	227965.538	113.059
10811	591915.576	227901.785	113.149
10812	591898.874	227939.247	113.091
10813	591910.278	227957.322	112.945
10813	591908.686	227884.16	113.573
10814	591820.004	228010.903	111.795
10814	591822.926	227967.089	112.098
10815	591918.033	227901.231	112.995
10815	591895.892	227868.938	112.721
10815	591848.985	227847.146	112.69
10816	591921.011	227886.076	112.734
10816	591834.408	227995.536	112.08
10816	591926.753	227877.889	112.494
10816	591895.943	227868.985	112.691
10816	591872.355	227857.749	111.973
10817	591902.111	227940.767	112.942
10817	591897.783	227869.067	112.538
10818	591799.676	228040.623	111.875
10818	591870.653	227929.299	112.81
10818	591900.632	227955.856	113.031
10818	591930.994	227968.081	112.766
10819	591927.582	227959.981	113.042
10819	591918.926	227957.023	112.933
10820	591872.262	227934.273	113.244
10820	591861.635	227947.807	112.854
10820	591953.978	227907.118	112.954
10820	591915.771	227916.99	112.953
10822	591897.087	227868.273	112.464
10822	591879.112	227943.224	113.626
10822	591889.874	227925.375	113.033
10823	591934.156	227908.86	113.054
10824	591820.003	227951.399	112.049
10824	591882.716	227935.507	113.011
10824	591883.526	227961.828	113.49
10824	591886.618	227924.945	112.91
10825	591896.234	227951.327	113.067
10825	591854.212	227957.446	112.189
10826	591816.579	228030.309	111.956
10826	591895.986	227868.999	112.584
10826	591914.004	227924.566	112.955
10827	591795.297	228028.281	111.732
10828	591901.599	227864.486	112.391
10828	591870.88	227947.71	113.082
10828	591917.55	227932.126	112.772
10828	591912.924	227923.776	112.72
10829	591876.561	227964.599	113.278
10829	591800.773	228053.751	111.995
10829	591749.121	228040.461	111.74
10829	591816.253	228037.987	112.444
10830	591915.573	227895.457	113.002
10830	591760.593	228054.275	113.087
10830	591866.184	227951.072	113.366
10831	591930.836	227965.152	112.596
10831	591902.513	227948.793	113.254
10831	591895.965	227871.55	112.519
10831	591807.88	228000.376	112.206
10832	591900.855	227950.8	113.12
10832	591932.514	227911.845	113.118
10832	591929.786	227875.68	112.612
10832	591914.236	227951.609	112.627
10833	591790.91	228068.586	112.787
10833	591874.28	227962.369	113.454
10833	591810.5	228004.803	112.339
10834	591884.982	227936.081	113.014

CPM	Y	X	ELEV
10834	591900.212	227952.995	112.928
10834	591815.897	228029.147	111.648
10834	591949.27	227933.227	113.173
10834	591752.579	228054.184	113.453
10835	591893.323	227944.922	113.25
10835	591901.504	227888.891	112.741
10835	591794.054	228024.519	112.198
10835	591791.656	228038.883	112.789
10836	591789.583	228026.233	111.886
10836	591789.232	228033.771	112.682
10836	591895.931	227868.966	112.885
10836	591916.771	227967.944	113.064
10836	591827.884	228012.739	112.761
10837	591888.826	227923.986	113.029
10837	591792.289	228032.759	111.899
10837	591812.416	228003.888	112.026
10838	591925.996	227871.813	112.694
10838	591906.893	227950.933	113.154
10838	591906.902	227939.895	112.769
10839	591921.055	227944.576	112.767
10839	591920.782	227914.653	112.653
10839	591900.684	227894.297	113.034
10839	591890.989	227951.058	113.561
10840	591896.619	227866.557	112.059
10840	591939.69	227922.913	112.664
10840	591772.561	228052.677	112.911
10840	591798.98	228028.087	112.053
10840	591806.226	228045.152	112.314
10841	591860.272	227967.297	112.614
10841	591886.843	227956.133	113.088
10841	591884.882	227973.373	113.174
10841	591912.944	227923.831	112.703
10841	591791.408	228041.879	112.19
10841	591815.898	228024.704	111.975
10842	591836.859	227985.582	111.327
10842	591896.086	227869.119	112.263
10843	591945.792	227925.252	112.772
10843	591802.384	228053.151	112.388
10844	591906.564	227967.074	113.176
10844	591874.567	227854.143	111.95
10845	591925.796	227931.394	112.509
10845	591927.813	227875.663	112.757
10845	591889.634	227935.127	112.673
10845	591862.409	227949.039	113.19
10845	591768.676	228042.058	112.869
10846	591898.406	227873.077	112.808
10846	591896.879	227941.635	113.145
10846	591934.808	227876.074	113.034
10846	591911.371	227937.001	112.959
10847	591919.267	227947.315	112.558
10847	591924.48	227962.489	112.987
10848	591910.044	227928.198	112.749
10848	591912.395	227932.828	113.087
10848	591772.495	228043.881	112.819
10848	591891.43	227864.036	111.837
10848	591871.681	227908.644	111.925
10849	591896.122	227876.981	113.139
10849	591790.613	228053.657	112.284
10849	591910.685	227943.886	112.8
10849	591916.454	227904.75	112.571
10849	591810.841	228034.778	111.873
10849	591909.346	227931.223	113.363
10850	591916.228	227902.669	112.82
10851	591918.347	227906.52	112.949
10852	591864.154	227930.87	112.021
10853	591857.714	227967.466	113.119
10853	591813.862	228024.24	111.683
10853	591906.09	227941.264	112.99
10853	591779.756	228053.37	112.832
10853	591824.188	227992.204	112.137
10854	591931.464	227870.721	112.319
10854	591887.524	227967.916	113.125

CPM	Y	X	ELEV
10854	591901.168	227931.662	112.713
10855	591894.813	227869.077	112.593
10855	591893.583	227942.17	113.277
10855	591870.968	227951.233	113.489
10855	591811.417	228004.648	112.042
10856	591886.419	227927.623	112.933
10856	591914.625	227915.612	112.933
10856	591919.608	227915.45	113.044
10856	591818.009	227984.341	112.044
10857	591928.567	227872.187	113.025
10857	591859.218	227953.277	112.781
10857	591831.682	228000.99	112.171
10857	591898.242	227945.68	113.073
10857	591788.924	228017.781	112.252
10857	591844.055	227968.546	111.43
10857	591911.728	227947.332	112.888
10857	591819.942	227968.207	111.691
10858	591870.838	227951.851	112.623
10858	591904.882	227942.147	113.072
10858	591913.108	227884.791	113.617
10858	591807.686	228003.437	112.349
10859	591862.877	227946.965	112.852
10860	591874.78	227972.43	113.168
10860	591922.849	227934.915	112.492
10860	591925.644	227881.32	113.194
10860	591921.524	227874.196	113.156
10861	591780.64	228036.049	112.564
10861	591811.652	228027.919	112.136
10861	591926.759	227922.635	112.81
10861	591814.114	227988.361	112.102
10862	591798.64	228020.958	112.31
10862	591914.582	227945.806	112.772
10862	591836.351	227997.921	111.96
10862	591895.936	227868.983	112.7
10862	591819.472	228009.501	111.795
10863	591909.604	227882.531	113.116
10863	591813.737	228030.594	111.956
10863	591857.952	227844.457	111.8
10864	591914.969	227901.507	112.902
10864	591934.508	227914.16	112.601
10864	591942.015	227922.75	112.769
10865	591838.09	227986.874	111.855
10865	591888.034	227900.257	112.894
10865	591918.81	227964.124	112.777
10865	591890.376	227927.026	113.095
10866	591894.591	227962.116	112.71
10866	591824.557	228018.7	112.187
10866	591864.225	227955.374	113.244
10867	591902.744	227945.185	113.022
10868	591814.072	228022.948	111.974
10868	591864.833	227940.747	112.808
10868	591897.427	227952.674	113.014
10868	591814.077	228042.544	112.495
10869	591910.815	227898.123	112.931
10869	591929.43	227921.709	112.685
10869	591892.241	227942.834	113.073
10869	591815.963	228024.499	111.65
10869	591857.715	227960.087	113.122
10869	591800.137	228027.017	112.724
10870	591749.892	228041.459	112.517
10870	591814.126	228034.048	112.372
10871	591871.849	227971.836	112.817
10871	591909.28	227931.932	112.876
10871	591915.939	227902.718	113.111
10871	591795.047	228041.068	112.292
10871	591917.064	227938.878	113.099
10871	591857.941	227844.464	111.833
10872	591921.568	227939.65	112.552
10873	591927.195	227941.882	113.337
10873	591791.803	228008.602	112.445
10874	591879.804	227967.225	113.375
10874	591858.391	227956.79	112.847

CPM	Y	X	ELEV
10874	591892.775	227929.072	112.846
10874	591921.206	227934.107	112.618
10874	591949.729	227935.301	113.842
10874	591919.691	227913.551	112.908
10875	591874.243	227930.303	113.251
10875	591883.503	227933.505	113.054
10875	591895.922	227868.973	112.693
10875	591899.863	227868.226	112.751
10875	591857.946	227844.469	111.752
10876	591787.91	228031.786	112.019
10876	591899.026	227959.898	112.898
10876	591895.827	227868.884	112.888
10876	591929.697	227870.498	111.903
10876	591808.706	228004.705	112.163
10877	591907.161	227896.535	112.574
10877	591895.814	227868.885	112.912
10877	591805.258	228055.571	112.608
10878	591928.067	227874.828	112.778
10878	591917.388	227902.659	113.116
10879	591934.082	227943.822	113.014
10879	591863.393	227943.665	112.468
10879	591922.306	227968.481	112.9
10879	591917.754	227956.945	112.835
10880	591881.838	227946.104	113.186
10880	591774.766	228055.673	112.992
10880	591779.138	228047.997	112.318
10880	591935.973	227930.425	112.486
10880	591913.243	227940.9	112.618
10880	591884.366	227857.235	111.912
10881	591882.165	227922.83	112.947
10881	591896.053	227869.099	112.275
10881	591921.269	227873.948	112.959
10881	591882.424	227959.302	113.484
10881	591904.773	227896.571	111.801
10882	591809.963	228034.28	112.07
10882	591881.019	227939.696	113.022
10882	591799.71	228057.073	112.043
10882	591894.554	227960.402	113.441
10883	591802.514	228045.045	111.961
10883	591872.318	227937.291	113.316
10884	591912.551	227900.471	112.795
10885	591782.76	228051.361	112.151
10886	591915.803	227939.798	112.958
10886	591912.899	227923.891	112.807
10887	591889.056	227927.428	113.015
10888	591802.985	228047.011	112.085
10888	591927.021	227874.44	112.33
10888	591925.625	227928.512	112.506
10888	591912.462	227960.338	112.975
10889	591831.868	228004.644	111.554
10889	591886.681	227949.012	113.616
10889	591816.094	228008.081	112.255
10890	591919.279	227959.94	112.967
10890	591928.862	227879.065	112.912
10890	591749.165	228040.399	111.998
10890	591896.087	227869.193	112.157
10890	591847.356	227950.044	112.303
10891	591823.129	228024.537	112.485
10891	591798.093	227996.99	112.645
10892	591898.895	227876.938	112.481
10892	591765.122	228036.845	112.466
10893	591792.883	228021.937	112.209
10893	591923.568	227954.03	112.958
10893	591906.903	227896.854	112.938
10893	591823.527	228019.972	112.734
10893	591821.267	227974.747	112.337
10894	591927.937	227875.527	112.731
10894	591920.513	227970.021	112.891
10894	591835.134	227997.412	112.141
10895	591877.926	227954.052	113.119
10895	591927.898	227967.453	112.6
10895	591911.389	227958.547	112.94

CPM	Y	X	ELEV
10895	591912.917	227923.823	112.677
10895	591819.851	228026.848	111.987
10895	591803.44	228046.288	112.209
10895	591817.401	227960.494	112.218
10896	591810.642	228045.222	111.819
10897	591924.619	227950.377	113.152
10897	591910.038	227928.246	112.63
10897	591796.429	228044.643	111.859
10897	591932.582	227908.47	112.853
10897	591758.833	228053.395	113.131
10897	591862.973	227966.884	112.89
10897	591925.595	227887.794	113.29
10897	591924.412	227872.485	113.131
10897	591873.815	227935.457	113.472
10897	591890.681	227933.103	112.823
10897	591914.703	227918.489	112.897
10897	591790.9	228022.566	112.585
10897	591801.49	227991.2	112.392
10898	591814.167	228040.504	112.136
10898	591824.055	228010.075	112.115
10898	591906.043	227928.228	112.919
10899	591860.749	227938.619	112.209
10900	591847.419	227962.634	111.746
10900	591884.8	227920.568	113.203
10900	591908.48	227929.453	113.326
10901	591794.901	228038.303	111.824
10902	591916.841	227895.243	113.171
10902	591893.81	227879.196	112.981
10902	591809.933	228045.48	112.644
10903	591890.409	227923.649	113.029
10903	591765.528	228043.866	112.496
10903	591838.389	227990.01	111.646
10903	591887.673	227924.286	113.452
10904	591893.985	227881.584	112.802
10905	591863.462	227955.68	113.175
10905	591790.239	228049.371	112.25
10906	591919.756	227884.052	112.638
10906	591886.765	227969.812	113.171
10906	591898.674	227927.399	113.097
10906	591805.621	228004.665	112.413
10907	591931.961	227911.606	113.021
10907	591831.484	228005.847	112.154
10908	591909.881	227944.992	112.912
10908	591895.903	227868.945	112.686
10908	591863.165	227947.432	113.182
10909	591915.727	227912.209	112.728
10909	591892.386	227879.574	112.976
10909	591887.801	227932.975	113.022
10910	591889.556	227968.868	113.332
10911	591927.417	227872.986	112.623
10911	591882.916	227974.696	112.87
10911	591916.404	227935.808	112.836
10911	591885.679	227908.566	113.097
10911	591910.769	227933.406	112.775
10911	591803.548	227989.761	112.285
10912	591889.827	227925.899	113.155
10912	591904.469	227936.994	112.995
10912	591805.412	228029.897	112.397
10912	591868.509	227930.298	111.291
10913	591892.925	227918.151	113.108
10913	591865.07	227954.15	113.306
10913	591933.005	227910.219	112.943
10913	591747.629	228050.353	113.46
10914	591910.023	227928.167	112.701
10914	591756.664	228029.208	112.963
10915	591789.824	228027.12	111.982
10915	591829.864	228005.691	112.356
10915	591930.065	227881.655	112.911
10915	591925.733	227956.034	112.953
10916	591929.749	227874.035	112.7
10916	591915.98	227950.901	112.884
10917	591875.684	227973.211	112.847

CPM	Y	X	ELEV
10918	591904.572	227964.769	113.022
10918	591897.432	227868.821	112.045
10918	591813.686	227969.868	112.181
10919	591915.16	227938	113.115
10919	591825.996	227970.425	111.713
10919	591847.655	227927.901	112.014
10920	591763.459	228049.109	112.535
10920	591889.388	227944.957	113.21
10920	591912.961	227923.775	112.483
10920	591797.998	228056.799	112.099
10920	591869.852	227931.265	112.797
10921	591888.836	227898.428	112.826
10921	591794.136	228061.773	112.804
10921	591917.583	227945.414	112.532
10921	591768.293	228049.834	112.632
10922	591917.448	227954.775	112.946
10922	591914.524	227963.63	113.007
10922	591815.297	228041.115	111.99
10922	591895.881	227868.938	112.69
10923	591861.172	227968.97	112.978
10923	591784.711	228040.4	112.004
10923	591814.863	228031.914	111.838
10923	591872.953	227937.357	113.436
10925	591749.914	228041.468	112.702
10925	591913.969	227914.011	112.671
10925	591898.917	227894.946	112.672
10925	591903.929	227940.256	112.974
10925	591759.829	228044.289	112.854
10926	591863.62	227942.367	112.253
10926	591893.215	227886.074	112.798
10926	591864.168	227956.114	113.346
10927	591882.147	227933.707	112.975
10927	591896.819	227938.244	113.053
10927	591892.758	227948.18	113.105
10929	591873.229	227935.02	113.366
10930	591858.465	227967.495	113.138
10930	591894.811	227949.109	113.057
10930	591896.076	227869.11	112.208
10930	591895.863	227868.901	112.948
10931	591894.439	227945.629	112.602
10931	591902.303	227882.401	112.169
10931	591857.707	227963.852	112.859
10931	591905.875	227894.879	112.833
10931	591917.039	227886.38	113.565
10931	591915.813	227955.923	112.847
10931	591825.693	227999.282	111.795
10932	591804.983	228055.125	112.068
10932	591918.73	227960.59	112.992
10934	591912.84	227923.882	112.646
10934	591787.759	228022.268	112.218
10935	591923.094	227873.511	112.608
10935	591798.124	228045.062	112.005
10935	591921.749	227959.56	112.665
10935	591927.983	227941.989	112.718
10935	591950.984	227921.776	112.818
10936	591869.577	227928.683	112.301
10936	591909.991	227928.139	112.678
10937	591908.561	227954.388	113.066
10937	591768.012	228047.409	112.444
10937	591879.732	227919.09	113.084
10937	591933.463	227913.193	113.081
10937	591908.877	227932.183	112.847
10937	591818.309	228028.092	111.806
10937	591913.189	227937.004	113.271
10938	591813.527	228040.901	112.009
10938	591928.609	227877.381	112.804
10938	591890.015	227928.175	112.837
10938	591803.761	228044.361	112.529
10938	591857.949	227844.456	111.838
10939	591918.444	227866.853	112.69
10939	591921.854	227967.288	112.924
10939	591818.384	228027.153	112.829

CPM	Y	X	ELEV
10940	591912.961	227923.778	112.493
10940	591879.443	227922.919	113.547
10941	591925.631	227977.787	112.008
10941	591950.452	227907.164	113.032
10942	591816.606	228023.427	111.959
10942	591908.839	227895.837	112.933
10942	591808.952	228039.382	112.149
10942	591916.366	227948.585	112.621
10942	591931.494	227916.134	112.481
10942	591755.45	228058.927	112.902
10943	591905.133	227962.644	112.818
10943	591885.763	227927.023	112.9
10943	591923.28	227902.828	112.939
10944	591924.324	227870.963	112.675
10944	591861.847	227956.865	112.274
10944	591820.143	227948.49	112.007
10945	591900.373	227864.743	112.009
10945	591784.118	228064.547	112.887
10945	591804.711	228056.814	112.099
10945	591890.998	227960.997	112.981
10945	591884.294	227943.965	113.165
10945	591923.727	227936.729	112.801
10945	591797.57	228011.098	112.308
10946	591911.988	227896.001	113.261
10946	591931.627	227917.235	112.819
10946	591868.808	227851.078	112.262
10947	591796.776	228069.998	112.785
10947	591899.013	227950.974	112.936
10947	591865.816	227960.613	113.418
10947	591936.224	227927.05	112.645
10948	591892.244	227943.804	113.332
10948	591812.082	228038.008	111.999
10948	591857.533	227966.865	112.644
10949	591936.159	227948.08	112.891
10949	591842.044	227969.607	111.914
10949	591942.869	227925.884	112.682
10949	591772.044	228050.859	113.216
10950	591798.47	228060.25	112.217
10950	591835.418	228000.115	112.003
10950	591873.228	227855.818	112.005
10951	591866.496	227937.06	112.851
10951	591787.076	228044.141	112.32
10952	591920.441	227867.796	112.749
10953	591916.65	227903.407	112.878
10953	591761.263	228043.557	112.422
10953	591864.369	227959.272	113.351
10953	591857.898	227844.453	111.803
10954	591788.34	228020.995	112.076
10954	591896.061	227954.388	112.909
10954	591799.813	228033.727	111.95
10954	591797.124	228074.918	112.767
10955	591874.036	227968.135	113.027
10955	591866.243	227948.16	113.117
10955	591893.785	227889.442	112.975
10955	591831.598	228008.54	111.776
10955	591897.548	227937.313	113.048
10956	591917.098	227915.623	112.577
10956	591912.934	227923.752	112.423
10956	591788.503	228020.298	112.138
10956	591784.315	228042.453	112.299
10956	591887.226	227952.333	113.547
10957	591799.67	228039.152	112.736
10957	591816.856	228031.318	112.53
10957	591814.882	228035.44	112.63
10957	591762.953	228014.396	112.673
10957	591799.179	228006.266	112.283
10958	591894.933	227940.681	113.116
10959	591926.948	227875.564	112.712
10959	591811.179	228039.837	111.982
10960	591912.839	227934.57	112.747
10961	591925.064	227870.858	112.95
10961	591910.732	227944.8	112.925

CPM	Y	X	ELEV
10961	591804.168	228054.48	112.063
10961	591896.382	227869.985	112.444
10961	591893.453	227886.551	113.085
10962	591894.394	227873.653	112.222
10962	591791.855	228027.847	111.958
10962	591815.13	228031.972	112.383
10963	591876.641	227923.437	112.856
10963	591913.891	227897.591	112.984
10963	591804.613	228030.262	112.006
10964	591893.328	227951.824	112.959
10964	591872.83	227973.266	112.897
10964	591896.084	227869.152	112.194
10964	591904.969	227882.23	113.446
10964	591883.907	227943.425	113.165
10965	591773.598	228053.619	112.498
10965	591914.804	227906.992	112.717
10965	591891.891	227862.734	111.852
10966	591901.364	227954.269	112.981
10967	591883.711	227978.062	112.914
10967	591794.834	228019.377	112.389
10967	591787.473	228046.993	112.128
10967	591909.694	227899.316	112.839
10967	591875.291	227941.705	113.297
10967	591789.72	228050.791	112.664
10967	591819.005	228028.512	112.833
10968	591896.508	227866.964	111.986
10968	591919.898	227956.692	112.847
10968	591870.354	227851.67	112.279
10969	591910.005	227928.157	112.68
10969	591909.455	227956.134	112.916
10969	591913.73	227958.239	112.92
10969	591767.464	228045.574	113.026
10970	591909.311	227929.928	112.658
10970	591795.394	228033.296	111.825
10970	591782.148	228041.627	112.256
10970	591875.239	227853.103	111.488
10971	591931.395	227913.041	112.889
10971	591857.914	227844.458	111.818
10972	591911.527	227934.424	112.872
10972	591898.477	227934.762	112.823
10972	591893.059	227862.497	111.416
10973	591909.511	227933.736	112.921
10973	591833.305	227974.716	111.897
10974	591911.837	227896.55	112.954
10975	591911.472	227953.738	113.084
10975	591896.284	227880.755	113.314
10975	591863.27	227957.333	113.247
10975	591886.827	227926.169	113.451
10975	591884.708	227953.036	113.57
10975	591911.079	227934.979	112.987
10976	591888.27	227898.816	112.945
10976	591879.318	227937.997	113.044
10976	591932.237	227874.674	113.176
10976	591930.175	227870.02	112.372
10976	591914.726	227907.981	113.01
10976	591812.122	228012.213	111.912
10977	591884.498	227962.798	113.427
10977	591918.275	227949.978	112.644
10977	591894.933	227931.102	112.693
10977	591803.756	228018.4	113.173
10978	591899.992	227929.362	112.919
10978	591902.933	227952.667	112.955
10979	591750.705	228041.691	112.651
10980	591797.731	228040.474	112.005
10980	591894.399	227944.844	113.317
10980	591790.331	228020.953	112.177
10981	591750.587	228040.241	112.903
10981	591785.446	228046.229	112.118
10981	591893.748	227871.51	112.065
10982	591891.844	227949.272	113.065
10982	591909.912	227928.109	112.637
10982	591927.491	227874.392	113.187

CPM	Y	X	ELEV
10982	591928.186	227952.99	112.889
10982	591857.95	227844.476	111.817
10983	591909.264	227950.006	113.11
10983	591901.742	227955.633	113.238
10983	591796.235	228025.741	112.895
10984	591924.301	227874.438	112.725
10984	591817.086	228002.218	112.059
10985	591901.519	227885.83	112.987
10985	591918.316	227947.758	112.64
10985	591921.49	227915.949	113.037
10986	591914.934	227906.509	112.963
10986	591901.355	227957.675	113.127
10986	591934.722	227930.831	112.65
10987	591863.308	227955.264	113.403
10987	591767.061	228058.49	112.883
10987	591916.273	227880.307	113.124
10987	591896.811	227934.263	113
10988	591793.574	228063.831	112.812
10989	591858.27	227966.214	112.621
10989	591901.364	227885.797	113.024
10990	591880.117	227977.297	112.893
10991	591921.802	227941.128	112.788
10991	591762.377	228060.418	112.65
10991	591895.822	227868.897	112.93
10991	591924.422	227969.429	112.834
10992	591827.332	228014.114	112.216
10992	591918.091	227911.093	112.742
10992	591926.938	227876.054	113.008
10992	591857.684	227844.388	111.886
10993	591950.229	227905.606	112.792
10993	591920.803	227957.78	112.981
10993	591888.194	227929.448	112.947
10994	591856.94	227962.342	112.838
10994	591818.857	227969.704	111.877
10995	591916.977	227902.648	112.929
10995	591857.831	227968.485	112.893
10995	591890.158	227942.588	113.334
10995	591812.637	228041.342	111.782
10996	591760.207	228050.383	112.635
10996	591809.771	228036.616	111.616
10996	591833.096	228003.827	111.937
10996	591857.906	227844.463	111.765
10998	591924.793	227873.422	112.544
10998	591927.375	227928.567	112.669
10998	591814.749	228032.385	112.086
10998	591896.085	227869.099	112.223
10999	591892.92	227873.522	112.125
10999	591866.105	227951.919	113.37
10999	591926.884	227950.287	112.854
11000	591900.122	227866.71	112.39
11000	591755.203	228051.296	113.399
11001	591895.685	227870.319	112.098
11001	591906.473	227893.598	112.954
11001	591851.054	227961.416	111.72
11002	591891.299	227943.879	113.234
11002	591928.19	227956.287	113.067
11002	591937.312	227924.9	112.799
11002	591926.642	227875.782	112.744
11002	591889.083	227907.641	112.887
11002	591816.091	228029.911	112.349
11002	591818.546	227967.977	112.04
11002	591882.695	227859.256	111.868
11003	591799.088	228044.419	112.223
11003	591806.285	228038.029	112.642
11004	591893.668	227927.074	112.841
11004	591900.105	227940.354	112.873
11005	591812.789	228020.035	112.558
11005	591870.143	227939.974	113.028
11005	591918.115	227901.911	113.024
11005	591889.824	227938.183	112.896
11006	591796.1	228032.261	112.016
11006	591827.203	227988.333	111.958

CPM	Y	X	ELEV
11007	591902.482	227886.538	112.672
11007	591762.054	228049.965	112.906
11009	591909.75	227938.175	113.023
11010	591911.117	227895.608	113.216
11010	591871.665	227935.638	112.943
11011	591797.623	228070.093	112.775
11011	591898.145	227955.37	112.83
11012	591840.257	227972.595	111.917
11013	591898.561	227955.101	113.017
11013	591859.158	227967.448	112.659
11014	591896.32	227930.285	113.335
11014	591803.331	228058.009	112.131
11014	591899.944	227942.148	112.829
11015	591920.897	227889.918	113.299
11016	591877.747	227919.01	112.87
11016	591809.38	228003.409	112.17
11017	591891.191	227921.742	113.008
11017	591851.715	227959.29	111.805
11017	591763.46	228042.593	112.766
11017	591886.94	227934.967	112.997
11017	591895.917	227868.973	112.888
11017	591799.871	228003.199	112.564
11018	591812.72	228033.422	111.856
11018	591875.047	227941.414	112.986
11018	591877.445	227946.949	113.844
11019	591902.401	227963.864	113.072
11019	591928.795	227962.319	112.763
11019	591908.594	227929.604	112.835
11019	591881.22	227918.826	113.258
11020	591796.989	228027.84	112.134
11020	591930.171	227875.213	112.779
11020	591885.863	227928.369	113.417
11020	591826.528	227987.338	112.086
11022	591898.919	227951.65	112.965
11022	591797.735	228038.028	112.785
11022	591802.631	228041.917	112.743
11022	591885.3	227905.359	113.152
11022	591825.892	227962.869	112.003
11023	591902.605	227885.264	112.942
11023	591924.344	227967.663	112.67
11023	591883.736	227936.332	113.019
11023	591770.122	228050.049	113.227
11024	591884.192	227932.319	113.137
11024	591938.051	227914.437	112.613
11024	591870.796	227850.344	112.172
11025	591884.856	227927.335	112.96
11025	591930.808	227911.472	112.753
11025	591913.431	227938.067	112.876
11025	591824.59	228001.66	111.844
11025	591857.849	227844.405	111.822
11026	591928.296	227875.945	112.699
11026	591921.27	227965.488	112.714
11026	591886.703	227972.152	112.976
11026	591932.095	227966.538	112.779
11027	591895.411	227952.528	112.929
11027	591913.415	227900.119	113.08
11027	591882.204	227916.611	113.202
11027	591857.477	227961.671	113.078
11028	591919.042	227902.745	113.086
11028	591871.546	227939.062	113.376
11029	591913.05	227961.99	112.719
11031	591925.936	227968.334	112.818
11032	591930.175	227870.02	112.372
11032	591895.909	227868.957	112.701
11033	591836.948	227993.012	112.059
11033	591831.231	227996.82	112.344
11034	591928.104	227877.959	112.5
11035	591895.402	227879.712	112.875
11035	591879.73	227918.824	113.298
11035	591920.46	227939.087	112.982
11036	591897.903	227882.121	112.122
11036	591764.127	228050.939	112.996

CPM	Y	X	ELEV
11036	591797.011	228027.444	112.117
11036	591895.933	227868.979	112.716
11036	591914.555	227936.68	112.915
11036	591792.937	228023.318	112.621
11036	591817.644	228013.695	111.861
11037	591882.539	227941.935	113.063
11037	591779.583	228044.076	112.148
11037	591797.561	228019.003	112.64
11038	591886.511	227942.256	112.965
11038	591900.19	227887.44	113.018
11039	591885.435	227906.31	112.846
11039	591905.046	227965.213	113.086
11039	591910.259	227951.624	112.862
11039	591842.276	227957.307	112.362
11040	591888.263	227968.938	112.786
11040	591854.967	227910.612	111.995
11041	591765.16	228058.54	112.914
11042	591899.746	227956.994	112.93
11042	591891.171	227924.158	113.08
11043	591899.856	227868.959	112.429
11043	591895.237	227867.879	112.011
11043	591902.938	227879.429	112.65
11043	591929.418	227877.382	112.777
11043	591908.723	227964.414	113.162
11043	591890.12	227929.796	112.779
11044	591902.672	227931.059	112.911
11045	591760.271	228043.863	112.47
11045	591815.377	228029.234	111.695
11045	591771.161	228048.066	112.299
11045	591933.392	227945.745	112.868
11045	591818.914	227983.101	112.04
11045	591837.023	227930.854	112.246
11046	591926.314	227870.834	112.857
11046	591902.517	227866.633	112.801
11046	591805.751	228019.279	113.122
11047	591897.796	227936.781	112.84
11047	591806.791	228011.639	112.39
11047	591904.858	227940.771	112.845
11047	591944.097	227920.899	112.609
11047	591913.556	227948.279	112.873
11047	591903.986	227937.666	112.87
11047	591830.09	228009.964	111.97
11047	591765.539	228055.212	114.522
11047	591827.076	227975.45	111.873
11049	591778.987	228063.077	113.09
11049	591856.231	227955.742	111.753
11049	591935.46	227928.944	112.655
11049	591927.886	227932.365	112.78
11050	591918.934	227936.159	112.818
11050	591816.804	228021.611	112.451
11051	591904.759	227928.865	112.648
11051	591895.845	227868.913	112.953
11051	591834.221	227972.796	111.913
11052	591882.914	227930.103	113.026
11052	591876.604	227925.237	113.162
11053	591893.194	227960.452	112.989
11053	591832.126	228006.024	111.679
11054	591922.374	227868.727	112.83
11054	591910.711	227946.215	112.84
11054	591874.261	227973.82	112.867
11054	591897.961	227941.272	112.84
11054	591831.267	227976.771	112.038
11055	591925.661	227961.003	112.992
11055	591905.121	227929.371	112.765
11055	591885.989	227971.507	113.122
11055	591912.922	227899.57	113.13
11055	591891.277	227925.016	113.086
11055	591864.355	227956.99	112.359
11056	591778.99	228053.709	112.218
11057	591927.702	227881.101	112.724
11057	591907.818	227894.53	112.924
11058	591799.207	228034.098	111.66

CPM	Y	X	ELEV
11058	591872.54	227937.047	113.331
11059	591869.059	227931.421	112.882
11060	591801.861	228055.004	112
11060	591878.65	227924.649	113.527
11060	591912.464	227915.71	112.794
11061	591789.442	228014.318	112.859
11061	591898.51	227864.872	112.703
11061	591886.108	227930.639	113.135
11061	591915.419	227949.18	112.758
11061	591800.831	228022.978	113.243
11061	591844.857	227958.181	112.267
11062	591929.587	227871.854	112.271
11062	591906.228	227895.329	112.858
11062	591890.553	227947.993	113.173
11063	591902.474	227878.208	112.435
11063	591789.701	228022.963	112.259
11064	591896.012	227869.068	112.581
11064	591876.393	227856.962	111.889
11064	591857.902	227844.455	111.763
11065	591928.061	227940.015	112.595
11065	591895.421	227928.639	112.664
11065	591804.959	228048.055	112.827
11066	591901.155	227878.7	112.692
11066	591928.102	227944.711	112.78
11066	591914.492	227869.512	112.501
11066	591810.173	228004.889	112.086
11067	591780.736	228049.353	112.165
11067	591926.633	227874.481	112.667
11067	591897.813	227867.711	112.3
11067	591910.563	227897.386	113.246
11067	591890.934	227927.935	112.799
11068	591912.717	227939.204	112.902
11068	591927.227	227955.189	112.882
11068	591792.427	228050.1	112.262
11069	591931.02	227879.172	112.557
11069	591899.711	227892.794	112.65
11069	591797.148	228041.761	112.328
11070	591811.07	228040.071	112.24
11070	591906.058	227927.031	112.753
11070	591910.859	227956.867	113.049
11070	591823.821	227965.545	112.061
11070	591859.25	227938.008	112.208
11071	591813.63	228036.149	112.178
11071	591924.988	227947.889	112.705
11072	591888.323	227938.542	113.164
11072	591824.257	228012.978	111.657
11073	591861.295	227968.071	113.157
11073	591749.881	228041.482	112.959
11073	591868.231	227933.291	112.878
11073	591932.183	227911.537	112.941
11073	591913.689	227912.976	112.736
11074	591750.661	228053.008	112.911
11074	591874.446	227932.995	113.313
11075	591885.926	227936.393	112.889
11076	591939.34	227912.659	112.894
11076	591891.037	227921.428	112.987
11076	591908.488	227894.658	112.866
11076	591802.542	228045.912	112.148
11077	591872.033	227967.337	113.042
11077	591756.232	228047.289	112.963
11077	591899.225	227866.424	112.766
11077	591904.643	227941.607	113.002
11077	591813.847	228037.528	112.649
11078	591914.391	227898.701	113.205
11078	591898.977	227949.963	113.101
11078	591810.582	228033.274	112.229
11078	591847.36	227959.388	111.803
11078	591807.676	228019.262	112.656
11079	591788.633	228041.367	111.922
11079	591919.618	227910.509	112.735
11080	591760.347	228037.507	112.37
11081	591916.394	227937.917	112.665

CPM	Y	X	ELEV
11081	591926.646	227930.855	112.653
11081	591840.632	227986.525	111.534
11082	591888.625	227907.979	113.062
11082	591801.018	228015.87	112.584
11082	591879.164	227975.479	112.717
11083	591749.858	228041.484	112.818
11083	591837.244	227995.819	111.908
11083	591748.802	228052.12	113.462
11083	591883.252	227855.48	112.233
11084	591749.936	228041.46	112.599
11085	591905.624	227930.792	112.792
11085	591884.047	227912.437	113.152
11085	591885.829	227963.606	113.495
11085	591889.974	227929.597	112.956
11085	591787.397	228068.515	113.573
11086	591916.13	227954.757	112.853
11086	591751.752	228048.797	114.77
11086	591767.306	228055.987	114.504
11087	591895.518	227875.095	112.336
11087	591749.142	228040.472	111.761
11087	591806.508	228050.755	112.02
11088	591913.453	227972.528	112.487
11088	591788.002	228045.21	112.251
11088	591896.09	227869.115	112.202
11089	591916.466	227942.985	112.956
11090	591916.821	227903.498	112.875
11091	591890.229	227926.289	113.107
11091	591910.756	227942.328	112.74
11091	591899.877	227954.785	113.327
11091	591916.226	227937.444	112.88
11092	591911.683	227914.392	112.632
11092	591935.355	227875.18	113.083
11092	591918.408	227901.299	113.28
11093	591811.103	228013.95	112.373
11093	591884.795	227905.789	112.858
11093	591796.598	228045.882	112.279
11094	591930.404	227912.97	113.022
11094	591915.194	227906.833	112.915
11094	591805.565	228044.234	112.412
11095	591895.925	227868.971	112.692
11096	591931.907	227870.442	112.322
11096	591898.681	227963.668	112.902
11097	591899.411	227868.971	112.388
11097	591769.947	228044.741	112.635
11097	591895.042	227962.118	113.303
11098	591796.73	228038.975	111.85
11098	591904.608	227966.238	113.257
11098	591920.989	227944.597	112.523
11098	591817.166	227997.196	112.071
11100	591901.803	227957.789	112.909
11100	591890.216	227924.153	113.078
11100	591912.904	227923.767	112.411
11100	591832.139	227996.052	111.677
11100	591927.102	227924.849	112.756
11100	591823.293	227979.764	111.869
11101	591886.16	227936.173	112.917
11101	591888.499	227930.479	112.934
11101	591864.354	227966.95	113.249
11102	591886.686	227925.074	113.042
11102	591895.471	227943.172	113.26
11102	591914.733	227900.594	113.111
11102	591793.907	228009.401	112.275
11102	591895.883	227868.937	112.698
11103	591908.427	227929.578	112.792
11103	591856.421	227961.235	112.744
11103	591774.429	228044.701	112.765
11105	591928.093	227957.188	112.82
11105	591916.78	227910.833	112.813
11106	591868.999	227970.121	112.917
11106	591810.829	227993.828	112.025
11107	591756.84	228055.411	112.812
11107	591925.553	227941.125	112.63

CPM	Y	X	ELEV
11107	591912.674	227912.804	112.545
11108	591883.786	227974.817	112.566
11109	591783.79	228058.186	112.541
11109	591916.816	227905.189	112.691
11109	591836.357	227971.549	111.588
11110	591826.376	228014.551	112.137
11111	591893.879	227960.789	113.086
11111	591935.813	227945.947	113.04
11111	591911.069	227954.134	112.694
11111	591917.553	227912.616	113.026
11111	591813.067	227990.011	112.098
11112	591858.189	227844.522	111.824
11113	591846.792	227969.051	111.803
11113	591822.565	228022.99	112.121
11113	591778.871	228057.187	112.91
11113	591852.027	227958.508	112.098
11114	591888.751	227936.122	112.887
11114	591830.787	228002.999	112.151
11114	591927.253	227876.673	112.632
11114	591906.326	227928.922	112.727
11114	591769.725	228048.806	112.78
11115	591872.511	227933.604	112.909
11115	591922.635	227968.263	112.655
11115	591809.401	228003.033	112.273
11116	591863.735	227961.872	113.277
11117	591927.741	227873.086	112.598
11117	591922.277	227962.922	112.887
11117	591916.382	227903.98	112.816
11117	591916.341	227902.053	112.997
11118	591887.365	227900.985	113.002
11118	591808.94	228031.818	111.914
11118	591894.121	227950.542	113.116
11119	591872.175	227935.703	113
11120	591820.675	228022.049	112.517
11120	591894.86	227960.026	112.907
11120	591893.724	227887.214	112.789
11120	591907.769	227935.961	113.204
11121	591924.312	227930.597	112.619
11121	591888.96	227933.177	112.688
11121	591854.68	227965.014	112.915
11122	591896.617	227869.541	112.641
11122	591869.523	227971.874	112.721
11122	591906.873	227883.194	113.53
11122	591924.271	227911.079	112.876
11123	591913.137	227963.877	112.741
11124	591900.434	227947.791	113.214
11124	591749.195	228040.462	112.426
11125	591926.066	227872.528	112.65
11125	591894.944	227932.407	112.806
11125	591905.067	227933.923	113.048
11125	591860.689	227965.493	113.187
11126	591822.309	228021.949	112.691
11127	591891.168	227948.444	113.526
11127	591806.4	227982.58	112.242
11127	591875.152	227854.997	111.561
11128	591914.624	227902.191	112.943
11128	591886.137	227936.819	113.066
11128	591913.483	227899.807	112.866
11128	591922.076	227956.756	112.939
11128	591804.24	228003.964	112.379
11129	591909.301	227883.789	113.227
11130	591852.485	227960.121	112.198
11130	591862.614	227958.796	113.215
11131	591897.117	227935.326	112.695
11131	591908.819	227956.021	113.114
11132	591928.784	227915.947	112.516
11132	591911.37	227935.81	112.577
11132	591802.445	227997.693	112.557
11133	591909.46	227933.131	113.004
11133	591873.486	227934.991	113.337
11133	591921.144	227939.946	112.808
11133	591818.213	228011.079	111.818

CPM	Y	X	ELEV
11134	591860.761	227961.583	113.095
11134	591916.088	227898.72	113.018
11134	591881.871	227937.499	113.042
11135	591790.787	228011.341	112.661
11135	591839.382	227974.632	111.87
11136	591787.853	228045.902	111.977
11137	591898.673	227887.843	112.947
11137	591895.409	227886.511	113.398
11138	591866.199	227936.348	112.301
11138	591796.315	228016.775	112.751
11138	591898.851	227958.965	113.303
11138	591810.976	228036.301	111.535
11138	591925.735	227951.894	112.816
11139	591891.034	227924.336	112.938
11139	591912.248	227870.337	112.809
11140	591784.868	228041.179	112.054
11140	591793.675	228025.394	112.445
11141	591814.289	228029.896	111.994
11141	591861.536	227923.101	111.929
11142	591796.42	228017.732	112.89
11142	591798.427	228032.295	112.334
11143	591882.953	227921.068	112.931
11143	591912.923	227923.775	112.786
11143	591763.239	228044.5	112.378
11143	591894.105	227939.41	112.81
11143	591843.97	227899.18	112.395
11143	591857.908	227844.455	111.803
11144	591892.01	227920.185	113.076
11144	591911.146	227896.602	112.981
11144	591873.025	227853.67	112.047
11145	591916.609	227947.721	112.788
11145	591890.2	227940.869	113.119
11145	591917.607	227915.743	113.018
11145	591839.701	227955.409	112.281
11146	591875.576	227947.141	113.206
11146	591896.477	227933.277	112.906
11146	591782.598	228056.185	112.561
11147	591890.64	227930.458	113.002
11147	591889.379	227928.302	113.063
11148	591902.852	227863.067	112.299
11148	591883.833	227962.827	113.117
11148	591809.631	228033.914	111.7
11148	591808.545	228033.191	111.869
11148	591789.125	228044.9	112.298
11149	591779.673	228056.292	112.325
11149	591872.451	227969.937	113.369
11150	591903.539	227864.322	112.424
11151	591911.234	227899.189	113.064
11151	591812.794	228031.368	112.146
11151	591914.32	227904.218	112.859
11151	591895.828	227868.881	112.879
11152	591806.853	228036.84	111.838
11152	591771.178	228050.265	112.32
11152	591821.106	228008.664	111.801
11153	591918.007	227908.008	112.991
11154	591822.176	227968.55	112.062
11155	591878.418	227976.555	112.805
11155	591851.22	227961.653	112.267
11155	591887.702	227926.503	113.217
11155	591783.935	228047.019	112.288
11155	591876.846	227853.925	112.156
11156	591877.462	227924.729	113.351
11157	591789.123	228047.028	111.773
11157	591929.83	227875.559	112.633
11157	591822.569	228012.272	111.981
11157	591916.703	227917.613	112.515
11157	591897.586	227955.289	113.266
11158	591912.621	227947.135	112.886
11158	591891.267	227868.092	111.363
11159	591862.953	227968.055	112.863
11159	591810.05	228037.877	111.844
11159	591814.004	228029.302	111.624

CPM	Y	X	ELEV
11159	591834.897	227961.788	111.952
11160	591885.211	227919.398	112.897
11161	591911.184	227885.709	113.257
11161	591914.587	227939.049	112.497
11161	591888.176	227909.688	112.838
11162	591891.817	227925.879	112.787
11163	591820.851	228021.609	112.249
11163	591826.276	228008.722	111.588
11163	591892.788	227880.82	112.942
11163	591794.794	228035.033	112.31
11164	591806.494	228040.711	111.928
11164	591896.073	227933.151	113.006
11164	591926.318	227962.16	112.99
11165	591900.761	227965.696	112.925
11165	591883.054	227973.054	113.324
11165	591921.45	227913.08	113.026
11167	591877.596	227973.937	112.55
11168	591817.722	228030.682	111.813
11169	591895.388	227945.892	113.225
11169	591776.596	228053.539	112.628
11169	591865.831	227848.412	112.187
11170	591855.592	227962.648	112.573
11171	591887.677	227940.811	113.112
11171	591899.878	227931.782	112.874
11171	591895.864	227868.99	112.024
11171	591921.899	227937.014	112.566
11171	591894.258	227884.623	113.133
11171	591761.967	228053.619	114.618
11172	591928.248	227874.707	112.516
11172	591927.969	227961.075	112.886
11173	591909.991	227928.138	112.669
11173	591894.744	227869.107	111.903
11173	591814.913	228021.611	112.274
11173	591888.631	227933.96	113.527
11174	591799.263	228029.472	111.712
11175	591749.909	228041.462	112.625
11175	591870.778	227970.879	112.879
11175	591897.12	227936.72	112.778
11175	591834.715	227998.484	111.393
11175	591887.687	227899.679	113.184
11175	591891.952	227952.784	113.453
11175	591926.862	227936.89	112.703
11176	591864.191	227969.503	112.672
11176	591916.383	227907.562	112.97
11177	591900.669	227946.478	113.151
11177	591916.259	227913.444	112.627
11177	591888.916	227936.774	112.862
11177	591916.874	227907.412	112.89
11178	591884.443	227939.26	112.954
11179	591857.324	227968.815	112.932
11179	591865.932	227965.419	113.187
11179	591912.549	227937.916	112.597
11179	591754.789	228054.618	112.876
11179	591925.774	227875.644	112.681
11180	591930.223	227875.911	112.891
11180	591916.436	227949.052	112.707
11180	591901.81	227933.601	112.744
11180	591914.963	227902.401	112.91
11181	591933.004	227877.248	113.039
11181	591887.42	227932.293	113.221
11181	591911.162	227939.8	112.649
11181	591808.788	228023.581	112.38
11181	591927.061	227873.142	113.086
11181	591874.079	227932.969	113.296
11181	591856.617	227907.163	111.904
11182	591825.088	228007.941	112.088
11182	591757.126	228052.509	113.134
11182	591892.184	227922.98	113.061
11184	591897.249	227875.57	112.794
11185	591922.661	227962.723	112.82
11185	591791.169	228045.66	112.265
11185	591857.904	227844.422	111.822

CPM	Y	X	ELEV
11186	591910.032	227928.201	112.697
11186	591764.036	228052.125	112.705
11186	591908.024	227942.124	112.905
11186	591918.438	227935.593	112.933
11186	591867.495	227849.076	112.148
11187	591886.422	227903.327	113.022
11187	591903.153	227960.74	113.239
11187	591810.86	227997.343	112.135
11188	591918.087	227899.68	112.993
11188	591759.46	228044.941	112.381
11188	591893.634	227947.77	112.656
11189	591876.023	227968.884	112.961
11189	591906.313	227884.215	112.942
11190	591892.44	227926.388	113.095
11190	591749.884	228041.497	112.715
11190	591931.725	227879.752	113.077
11191	591928.777	227879.227	112.835
11191	591793.138	228066.225	112.39
11191	591890.498	227931.456	112.904
11191	591898.169	227937.424	112.971
11192	591916.105	227934.389	112.771
11192	591892.257	227860.284	111.977
11193	591891.18	227927.961	113.565
11194	591911.558	227947.515	113.169
11194	591899.782	227948.829	112.865
11196	591894.615	227939.026	113.058
11196	591771.099	228047.186	112.947
11197	591800.901	228028.774	111.985
11197	591818.425	228029.87	112.803
11198	591912.354	227925.941	112.54
11198	591809.51	228021.369	112.046
11199	591859.065	227952.206	112.457
11199	591877.957	227969.604	112.949
11200	591749.917	228041.446	112.539
11200	591893.611	227883.148	112.67
11200	591885.881	227927.23	113.009
11200	591898.307	227929.164	112.922
11201	591928.281	227872.384	112.949
11202	591907.978	227924.329	112.83
11202	591929.228	227877.236	112.57
11202	591797.437	228031.131	111.949
11203	591930.341	227933.294	112.59
11203	591882.658	227964.754	113.124
11204	591882.034	227976.646	112.816
11204	591819.119	228017.549	111.671
11204	591860.792	227968.033	112.631
11205	591909.4	227963.459	113.209
11207	591772.592	228048.496	112.449
11207	591900.983	227863.341	112.82
11209	591894.671	227885.137	112.819
11210	591886.313	227904.262	112.893
11210	591918.108	227914.19	112.757
11210	591907.29	227930.658	112.8
11210	591825.188	228020.388	111.648
11210	591804.09	228002.924	112.663
11211	591828.465	228010.405	112.084
11212	591872.719	227956.356	113.078
11212	591801.333	228045.382	112.291
11212	591808.255	228038.541	111.883
11212	591808.415	228014.484	112.07
11212	591913.866	227870.992	112.877
11213	591769.125	228047.109	112.328
11213	591923.849	227930.431	112.831
11213	591823.597	227995.933	111.984
11214	591899.96	227866.441	112.371
11214	591818.519	227983.222	112.064
11215	591889.167	227925.307	113.01
11215	591887.465	227929.259	112.994
11215	591823.308	228019.376	112.451
11215	591899.539	227876.803	112.419
11215	591788.759	228010.952	112.658
11215	591874.136	227931.529	113.1

CPM	Y	X	ELEV
11215	591908.401	227956.594	112.957
11215	591760.215	228039.581	112.554
11215	591805.912	228053.769	112.191
11215	591792.105	228024.196	113.053
11216	591886.624	227938.46	113.055
11216	591924.646	227962.618	112.831
11217	591866.144	227969.533	112.723
11218	591867.908	227947.196	113.371
11219	591912.841	227916.046	112.657
11219	591939.065	227922.591	112.492
11220	591814.74	228014.412	112.098
11221	591819.232	228021.942	112.246
11221	591886.041	227903.482	113.257
11222	591896.913	227870.377	112.067
11222	591905.736	227932.252	112.704
11222	591929.704	227870.497	111.905
11223	591754.276	228030.209	112.923
11223	591864.028	227942.527	112.728
11224	591934.036	227912.389	112.908
11224	591799.091	228020.465	112.904
11224	591862.271	227921.34	111.901
11226	591929.083	227878.795	113.14
11226	591888.228	227937.607	112.977
11227	591933.852	227913.007	113.101
11227	591877.424	227967.888	113.304
11230	591894.067	227870.168	111.997
11230	591902.873	227963.437	112.911
11231	591927.89	227938.36	112.788
11231	591811.83	228023.421	112.027
11231	591880.836	227969.729	113.335
11231	591885.141	227930.091	113.029
11231	591884.479	227934.983	113.106
11231	591896.239	227936.461	112.96
11231	591862.243	227935.353	112.108
11232	591898.533	227946.863	113.282
11232	591749.693	228041.837	112.948
11232	591880.1	227973.028	113.352
11232	591902.289	227949.129	112.975
11233	591914.815	227898.614	112.995
11233	591917.051	227953.951	112.966
11233	591796.139	228040.46	112.762
11235	591890.358	227926.417	112.908
11235	591820.211	228029.293	112.188
11235	591881.531	227927.591	112.9
11236	591933.394	227915.223	112.726
11236	591849.487	227964.802	111.585
11237	591920.047	227901.249	113.184
11237	591884.625	227908.158	112.827
11238	591898.175	227952.092	112.931
11238	591898.268	227952.233	113.053
11238	591902.272	227954.043	113.054
11239	591808.188	228046.053	112.209
11240	591883.372	227939.981	113.097
11240	591915.839	227913.809	113.04
11242	591910.363	227940.894	112.757
11242	591911.095	227933.078	113.1
11242	591868.202	227921.755	111.942
11244	591919.229	227967.524	112.913
11244	591792.399	228021.72	112.175
11244	591896.056	227869.104	112.232
11244	591924.634	227871.363	113.145
11244	591913.933	227954.947	112.862
11244	591916.535	227905.701	112.686
11244	591919.874	227934.043	112.905
11245	591758.967	228052.792	113.23
11246	591950.146	227923.822	112.769
11247	591884.881	227916.561	113.026
11247	591881.5	227856.341	111.93
11248	591896.895	227865.335	111.921
11248	591935.926	227912.674	112.866
11248	591827.099	228003.641	112.091
11248	591883.371	227942.266	113.018

CPM	Y	X	ELEV
11248	591885.627	227942.561	113.147
11248	591885.81	227944.428	113.212
11248	591929.219	227930.81	112.51
11249	591862.795	227959.268	112.981
11249	591820.127	228003.415	112.108
11250	591881.863	227977.845	112.818
11250	591800.057	228040.653	111.914
11251	591831.994	227993.056	112.125
11251	591813.155	228036.051	112.339
11251	591926.92	227882.382	112.84
11251	591914.491	227902.291	112.761
11252	591931.907	227870.442	112.322
11252	591762.431	228055.145	113.027
11252	591816.127	228022.814	112.28
11252	591872.376	227857.734	111.766
11253	591876.218	227922.734	112.845
11253	591909.338	227898.007	113.098
11253	591917.663	227896.246	112.961
11253	591895.577	227933.495	112.684
11253	591832.604	227998.924	112.173
11254	591900.467	227887.924	112.992
11255	591888.912	227921.92	112.948
11255	591918.974	227903.536	113.086
11255	591803.206	228025.144	111.949
11256	591820.767	227979.365	112.169
11257	591929.776	227877.268	112.596
11257	591906.294	227896.151	112.859
11258	591884.926	227926.603	112.907
11258	591900.639	227943.428	113.168
11259	591932.714	227912.423	112.722
11259	591917.163	227909.982	112.71
11259	591805.191	228026.916	112.142
11259	591809.833	228020.242	112.463
11259	591920.571	227911.902	112.859
11261	591912.843	227899.072	112.938
11261	591794.749	228056.839	112.546
11261	591872.371	227857.747	111.733
11262	591884.626	227934.039	113.038
11262	591913.966	227949.036	112.685
11262	591901.117	227900.671	111.897
11262	591821.434	227984.747	111.768
11264	591931.674	227881.827	112.801
11264	591876.288	227926.188	113.281
11264	591883.996	227929.419	112.973
11264	591842.982	227967.529	111.875
11265	591892.729	227961.808	112.696
11265	591800.225	228030.437	111.921
11265	591912.23	227949.024	112.982
11265	591889.084	227932.253	112.798
11265	591850.26	227963.009	111.498
11266	591889.979	227940.009	113.22
11266	591916.095	227903.746	112.805
11266	591844.171	227960.571	111.548
11267	591779.74	228052.543	112.338
11267	591916.148	227917.414	112.554
11267	591758.42	228049.598	113.069
11268	591892.925	227936.234	113.01
11268	591898.518	227958.153	113.21
11268	591817.633	227946.605	112.752
11269	591847.883	227963.276	112.435
11270	591909.72	227896.115	112.942
11270	591890.296	227929.982	113.521
11270	591889.732	227931.465	112.785
11270	591906.249	227928.994	112.978
11271	591883.084	227931.6	113.042
11272	591894.778	227869.04	112.203
11272	591882.107	227963.158	113.379
11272	591914.422	227951.107	112.815
11273	591811.058	228023.396	112.326
11273	591932.745	227871.15	112.469
11273	591899.106	227937.576	112.776
11274	591780.938	228048.714	112.236

CPM	Y	X	ELEV
11274	591834.238	227998.331	112.715
11275	591870	227971.121	112.671
11275	591877.259	227924.188	113.183
11275	591878.672	227930.587	113.001
11275	591798.484	228024.005	112.037
11275	591855.796	227963.367	112.721
11275	591889.883	227960.642	113.508
11276	591890.085	227936.564	113.027
11277	591830.027	227997.367	112.139
11277	591881.88	227974.018	113.032
11277	591918.59	227968.669	113.045
11277	591801.061	227992.832	112.404
11278	591927.767	227877.724	112.633
11278	591927.739	227961.255	112.999
11279	591897.388	227953.384	112.883
11279	591891.636	227947.259	112.612
11279	591831.156	227998.265	111.664
11280	591915.651	227947.858	112.809
11280	591929.608	227961.236	112.939
11280	591888.597	227930.815	112.835
11280	591900.891	227937.636	112.688
11280	591925.627	227955.849	112.882
11280	591928.425	227938.849	114.414
11280	591823.548	227987.885	111.994
11281	591904.05	227937.428	112.859
11281	591762.632	228054.406	113.106
11281	591857.89	227844.485	111.732
11282	591894.798	227869.064	112.251
11283	591913.999	227949.891	112.938
11283	591888.852	227940.115	112.982
11283	591879.504	227968.699	113.377
11284	591905.746	227934.905	113.195
11285	591809.938	228026.18	111.914
11285	591807.46	228027.25	112.111
11286	591810.043	228033.754	111.869
11287	591891.431	227939.328	112.946
11288	591918.349	227906.725	112.676
11288	591884.845	227855.873	112.163
11289	591749.907	228041.456	112.623
11289	591880.289	227950.069	113.304
11289	591770.618	228043.025	112.833
11289	591807.519	228041.368	112.879
11289	591871.671	227855.319	112.058
11290	591891.689	227921.604	113.047
11291	591863.995	227960.91	112.993
11291	591927.044	227961.807	112.82
11291	591895.188	227950.139	113.46
11292	591761.346	228048.224	112.524
11292	591780.604	228055.285	112.546
11292	591903.255	227880.738	112.323
11293	591757.105	228052.045	113.325
11293	591798.485	228041.334	112.749
11294	591891.111	227922.145	113.065
11294	591837.795	227990.948	112.063
11294	591813.19	228014.658	112.263
11294	591895.881	227868.945	112.685
11295	591924.63	227930.724	112.455
11295	591907.202	227930.554	113.039
11295	591812.601	227999.395	111.991
11296	591937.594	227921.534	112.71
11296	591879.735	227917.609	113.07
11296	591764.48	228055.202	113.007
11297	591904.31	227931.555	112.742
11297	591926.362	227936.77	112.828
11298	591875.015	227929.426	113.157
11298	591801.255	228040.558	112.753
11298	591895.906	227868.944	112.665
11299	591801.369	228030.08	111.697
11299	591846.533	227963.811	112.213
11299	591921.012	227935.714	112.843
11300	591900.478	227958.865	113.152
11300	591897.369	227931.255	112.954

CPM	Y	X	ELEV
11300	591902.006	227939.282	112.926
11302	591902.049	227941.262	112.872
11302	591865.929	227970.185	112.757
11303	591859.188	227966.39	112.862
11303	591812.045	228033.397	112.152
11303	591762.564	228051.596	113.039
11303	591831.338	227983.255	111.56
11304	591801.319	228069.194	111.761
11305	591873.71	227975.122	113.05
11305	591922.657	227965.908	112.716
11305	591910.725	227899.527	112.806
11306	591927.039	227871.502	112.771
11306	591908.42	227896.183	113.043
11306	591785.722	228029.451	112.146
11306	591918.766	227946.644	112.639
11306	591925.267	227872.47	113.06
11307	591895.567	227954.369	113.294
11307	591833.37	228000.353	112.674
11308	591888.414	227928.171	113.05
11308	591777.177	228047.233	112.39
11308	591913.517	227936.945	112.522
11309	591884.35	227931.158	113.041
11309	591929.669	227870.502	111.897
11310	591749.705	228040.3	111.945
11311	591912.187	227952.591	112.838
11312	591891.533	227928.399	113.098
11312	591934.658	227909.6	112.782
11312	591821.077	227952.572	111.762
11313	591809.708	228032.801	112.704
11314	591881.331	227928.359	113.266
11315	591892.11	227922.226	112.808
11315	591802.849	228023.844	113.228
11318	591812.086	228038.066	112.287
11318	591823.531	228010.246	111.947
11318	591859.133	227964.579	113.125
11319	591912.782	227868.911	112.486
11319	591884.284	227940.216	112.998
11319	591833.478	227996.9	112.294
11319	591911.583	227898.944	112.855
11319	591892.817	227937.989	113.033
11320	591892.963	227889.003	112.774
11321	591923.074	227877.189	113.06
11321	591875.297	227853.457	112.226
11323	591814.009	228029.9	111.853
11324	591909.911	227963.034	113.088
11326	591856.563	227964.706	112.63
11326	591923.515	227944.128	112.746
11326	591828.913	228010.477	112.704
11327	591922.817	227944.158	112.487
11328	591895.96	227951.121	112.96
11328	591800.925	228052.676	112.048
11328	591802.53	228047.285	111.888
11328	591894.788	227869.057	112.108
11328	591749.477	228043.257	113.343
11328	591924.979	227875.342	112.964
11328	591803.861	228009.223	112.198
11329	591829.439	227997.642	111.926
11329	591900.101	227925.135	112.937
11329	591876.781	227928.827	113.636
11330	591806.418	228054.617	111.02
11330	591894.779	227869.068	112.534
11330	591892.035	227927.609	112.964
11331	591797.25	228028.906	111.702
11331	591896.071	227869.107	112.214
11332	591865.697	227938.879	112.841
11332	591895.838	227868.909	112.952
11332	591884.873	227965.511	113.483
11332	591885.683	227918.649	113.179
11333	591835.167	227970.86	111.92
11333	591826.572	227978.629	111.998
11334	591910.415	227900.461	112.806
11334	591894.827	227869.085	112.581

CPM	Y	X	ELEV
11334	591870.748	227969.887	112.964
11334	591901.494	227949.589	112.847
11334	591808.964	228004.698	112.454
11336	591888.763	227893.38	112.782
11336	591903.348	227955.157	112.97
11336	591896.38	227926.582	112.655
11336	591783.362	228047.669	112.323
11336	591867.004	227949.233	113.367
11336	591793.857	228039.635	112.749
11337	591866.283	227937.083	112.505
11337	591824.581	228018.172	112.723
11338	591855.937	227957.46	111.779
11338	591903.396	227964.527	113.044
11338	591898.887	227876.333	112.88
11339	591911.781	227945.911	112.933
11339	591886.665	227966.164	113.539
11339	591811.304	228045.46	112.738
11339	591806.837	228005.086	112.417
11340	591896.958	227931.22	113.033
11340	591909.827	227936.93	113.172
11340	591762.125	228047.187	112.835
11340	591822.81	227971.25	111.874
11341	591909.55	227935.768	112.79
11341	591816.787	228015.056	111.993
11341	591845.649	227958.402	111.819
11341	591799.035	228043.462	112.818
11342	591860.343	227968.696	112.972
11343	591935.991	227939.357	112.942
11343	591874.949	227929.478	113.207
11343	591900.964	227961.747	113.243
11343	591923.066	227953.09	112.68
11343	591896.473	227939.962	113.054
11343	591910.864	227931.921	113.151
11344	591907.099	227934.978	113.043
11344	591801.367	228050.281	112.34
11345	591920.887	227969.436	112.627
11345	591923.654	227963.786	112.857
11345	591930.863	227872.3	112.418
11345	591901.825	227927.56	112.759
11346	591816.979	228021.591	112.263
11346	591925.815	227875.112	112.584
11346	591810.38	228027.576	111.763
11346	591902.244	227963.668	113.545
11347	591929.787	227876.219	112.612
11347	591895.44	227935.441	112.991
11347	591856.647	227966.951	112.826
11347	591927.962	227883.341	111.97
11347	591813.053	227986.759	111.988
11348	591926.876	227962.058	112.909
11349	591909.923	227928.124	112.633
11349	591916.799	227915.656	112.659
11349	591815.96	227996.067	111.881
11350	591931.907	227870.442	112.322
11351	591888.55	227897.655	113.113
11352	591928.886	227883.67	112.914
11352	591901.031	227960.776	112.853
11352	591808.555	228004.428	112.327
11354	591832.416	228002.195	112.129
11354	591751.669	228043.3	112.995
11354	591905.558	227927.029	112.664
11355	591899.979	227883.039	112.153
11355	591794.335	228025.019	112.954
11357	591896.442	227877.585	112.572
11357	591793.036	228019.314	112.146
11358	591886.006	227950.486	112.676
11358	591800.901	228005.151	112.703
11358	591866.993	227853.795	111.959
11359	591873.745	227972.548	112.938
11359	591798.466	228066.709	112.39
11359	591811.946	228009.815	112.301
11360	591830.975	227995.222	112.115
11362	591783.406	228045.441	112.124

CPM	Y	X	ELEV
11362	591813.505	228032.689	112.133
11362	591921.314	227960.442	112.855
11362	591910.62	227949.183	112.947
11362	591826.611	227971.186	111.704
11363	591882.061	227932.127	113.068
11363	591899.266	227943.373	113.119
11363	591929.706	227870.497	111.905
11363	591854.311	227935.289	112.343
11364	591885.829	227914.402	113.02
11366	591804.104	228055.694	111.625
11366	591850.426	227959.972	111.962
11366	591932.571	227965.261	112.825
11366	591896.869	227942.329	113.054
11367	591809.019	228032.119	112.375
11367	591904.407	227962.562	113.231
11367	591893.838	227953.574	113.412
11368	591894.797	227869.049	112.154
11368	591894.82	227869.079	112.553
11368	591913.809	227902.081	113.085
11368	591779.05	228051.641	112.223
11368	591883.676	227942.734	113.167
11369	591794.622	228023.207	112.101
11369	591788.713	228036.518	112.005
11369	591887.882	227931.922	112.81
11369	591923.139	227935.666	112.922
11369	591791.972	228064.337	112.975
11371	591810.91	228037.144	111.81
11371	591920.612	227914.247	112.771
11372	591791.332	228015.237	112.431
11372	591862.615	227960.5	113.271
11373	591809.947	228037.307	112.201
11373	591888.185	227943.495	112.979
11373	591926.058	227946.106	112.735
11373	591808.884	228049.579	111.881
11373	591797.222	228019.678	113.001
11375	591873.343	227931.626	112.835
11376	591799.804	228038.787	112.414
11377	591915.598	227949.683	112.987
11377	591896.539	227959.154	113.253
11377	591812.397	228034.407	112.485
11378	591919.127	227944.217	112.637
11379	591772.378	228046.26	112.536
11380	591913.116	227910.07	112.688
11380	591910.016	227928.159	112.752
11380	591859.971	227956.828	112.312
11381	591894.77	227869.066	112.531
11381	591925.016	227876.886	112.612
11381	591821.524	227946.425	112.425
11382	591924.132	227948.345	112.867
11382	591930.992	227879.161	112.596
11382	591883.71	227936.953	113.095
11382	591829.379	227973.11	112.105
11383	591883.759	227909.719	112.948
11383	591909.156	227895.057	112.848
11383	591929.725	227870.495	111.909
11383	591841.569	227954.108	112.172
11384	591816.731	228032.836	111.849
11384	591914.843	227902.72	112.875
11385	591934.761	227930.567	112.822
11385	591769.352	228051.746	112.505
11385	591750.961	228040.732	112.413
11385	591826.314	228013.054	112.223
11386	591900.032	227895.544	112.87
11387	591888.294	227972.095	113.516
11388	591877.83	227935.65	112.949
11388	591807.262	228030.859	112.403
11388	591874.433	227943.605	113.382
11388	591901.332	227957.075	113.338
11388	591895.796	227952.907	113.416
11388	591907.872	227937.16	113.076
11389	591892.032	227919.769	113.051
11389	591879.545	227928.614	112.962

CPM	Y	X	ELEV
11389	591920.574	227969.621	113.089
11390	591813.126	228027.122	111.95
11390	591919.99	227966.346	112.915
11390	591918.855	227887.038	113.519
11390	591884.423	227907.54	113.112
11391	591912.866	227954.004	113.018
11391	591829.009	228007.07	112.176
11391	591798.947	228016.602	112.184
11392	591862.71	227940.002	112.028
11392	591893.996	227964.076	113.32
11392	591882.4	227969.48	113.308
11393	591897.658	227871.223	112.317
11393	591887.595	227922.936	113.06
11393	591811.777	228001.255	112.077
11393	591843.596	227957.788	112.352
11393	591857.916	227844.413	111.81
11394	591807.614	228028.653	112.61
11395	591894.764	227887.547	112.977
11396	591904.76	227930.501	112.637
11399	591828.131	228009.078	112.147
11399	591808.41	228026.735	111.699
11400	591893.482	227924.185	113.093
11400	591892.734	227922.391	113.013
11400	591892.281	227924.982	112.715
11400	591857.77	227963.197	113.08
11400	591863.744	227957.66	113.302
11400	591925.57	227938.832	112.922
11401	591892.043	227964.333	112.9
11402	591809.06	227991.679	112.219
11403	591896.555	227867.436	112.601
11403	591891.601	227924.268	112.818
11403	591832.503	228002.299	112.713
11404	591927.082	227886.951	112.773
11405	591902.861	227941.199	113.073
11405	591765.249	228043.266	112.688
11405	591928.55	227880.594	113.315
11406	591916.297	227952.621	112.62
11406	591857.909	227844.45	111.791
11407	591902.356	227933.361	113.009
11407	591801.669	228015.491	112.763
11408	591895.214	227927.33	112.82
11408	591896.047	227869.1	112.27
11409	591894.773	227869.071	112.084
11409	591776.61	228054.515	112.793
11409	591878.004	227857.614	111.861
11410	591900.15	227961.059	113.108
11410	591894.813	227869.065	112.6
11410	591917.664	227948.245	112.632
11411	591749.887	228041.501	112.678
11411	591819.242	228016.126	112.183
11411	591924.663	227966.344	112.701
11411	591898.299	227959.891	113.257
11412	591797.667	228039.674	111.914
11412	591791.499	228026.935	111.831
11412	591890.785	227927.498	112.999
11413	591909.048	227925.117	112.844
11413	591819.204	228005.554	112.114
11414	591889.235	227933.362	112.852
11414	591806.528	228031.176	111.99
11414	591840.143	227953.479	112.168
11415	591776.608	228045.562	112.686
11416	591905.496	227951.426	112.822
11416	591836.803	227948.535	112.35
11418	591894.712	227869.26	111.936
11418	591908.894	227951.947	113.137
11418	591927.71	227873.987	113.081
11419	591877.644	227926.88	113.607
11420	591906.866	227861.381	112.516
11420	591887.715	227896.559	112.614
11420	591799.547	228054.192	112.111
11420	591897.819	227953.8	113.343
11420	591804.214	228003.78	112.478

CPM	Y	X	ELEV
11421	591802.804	228026.548	112.098
11421	591901.059	227867.451	112.902
11422	591926.001	227938.803	112.783
11422	591872.34	227857.741	111.996
11423	591811.027	228024.466	111.778
11423	591914.398	227953.304	112.842
11424	591881.621	227942.837	113.057
11424	591880.315	227973.576	113.071
11424	591916.38	227954.309	112.831
11424	591874.898	227856.384	111.956
11425	591802.812	228029.493	111.984
11426	591918.05	227912.459	112.602
11426	591773.411	228051.256	112.3
11426	591862.484	227968.778	112.591
11426	591925.225	227947.044	112.67
11428	591915.097	227952.952	113.03
11429	591750.278	228049.323	112.81
11429	591769.216	228043.842	112.563
11430	591912.634	227944.248	112.779
11431	591818.746	228031.202	111.643
11432	591880.486	227920.767	113.625
11432	591858.406	227956.866	112.202
11433	591913.319	227916.855	112.639
11433	591864.024	227945.447	113.15
11433	591897.555	227932.7	113.018
11433	591819.031	227997.296	111.949
11434	591894.569	227888.514	113.336
11434	591836.64	227984.403	112.122
11434	591872.377	227857.736	111.763
11435	591930.465	227873.074	113.102
11435	591827.399	228012.453	112.101
11435	591830.469	228010.624	111.877
11436	591832.463	228003.744	112.158
11436	591894.784	227869.038	112.211
11438	591894.814	227869.082	112.557
11439	591823.977	228016.77	112.245
11439	591903.144	227962.619	113.242
11439	591813.717	228001.094	111.969
11440	591897.063	227876.17	112.408
11440	591749.923	228041.451	112.559
11440	591809.088	228040.837	111.816
11440	591908.02	227900.151	112.85
11441	591802.766	228044.48	113.025
11442	591889.655	227948.291	113.103
11442	591827.676	227965.259	111.823
11443	591889.717	227949.478	113.17
11443	591820.158	227944.719	112.304
11445	591888.267	227967.497	112.721
11445	591915.505	227953.792	112.936
11445	591815.164	227962.283	112.13
11446	591867.931	227932.514	112.289
11446	591875.978	227927.247	113.193
11446	591858.396	227958.277	113.157
11446	591767.856	228060.202	113.49
11447	591834.937	227999.545	111.564
11448	591883.772	227967.452	113.431
11448	591916.541	227911.359	112.882
11449	591919.596	227946	112.478
11449	591821.546	228004.823	111.805
11450	591930.79	227878.965	112.587
11450	591807.752	228032.078	111.756
11450	591910.052	227943.055	112.9
11451	591872.154	227974.514	113.037
11451	591807.706	228038.32	111.648
11452	591894.793	227869.057	112.243
11452	591900.888	227940.179	113.111
11452	591801.075	228056.402	112.074
11452	591873.3	227933.521	113.13
11452	591899.739	227892.975	112.679
11452	591916.955	227918.879	112.916
11453	591881.026	227969.153	113.344
11454	591886.365	227901.939	112.972

CPM	Y	X	ELEV
11455	591864.768	227971.312	112.767
11455	591790.126	228012.526	112.713
11455	591888.106	227950.958	112.755
11456	591883.088	227939.472	113.042
11456	591869.509	227923.135	111.996
11456	591888.777	227932.063	113.189
11456	591931.716	227912.211	113.118
11456	591916.298	227952.066	112.763
11457	591897.477	227965.891	112.878
11457	591927.06	227943.18	112.741
11458	591805.941	228048.314	111.506
11458	591757.542	228050.619	112.672
11459	591913.406	227884.688	113.14
11459	591924.853	227874.458	112.634
11459	591880.486	227913.836	112.714
11459	591813.847	228024.116	111.949
11459	591914.698	227901.04	112.708
11459	591882.776	227854.18	112.007
11460	591922.797	227935.551	112.592
11460	591827.496	228001.839	111.765
11460	591928.153	227880.804	112.865
11461	591901.312	227955.181	112.913
11461	591901.949	227925.891	112.955
11461	591820.723	227961.723	112.162
11461	591834.464	227954.844	112.272
11462	591789.907	228016.067	113.096
11464	591917.915	227911.137	112.711
11464	591798.643	228055.931	112.206
11466	591924.339	227942.968	112.576
11466	591904.031	227943.663	113.024
11467	591828.971	228007.604	112.328
11467	591898.282	227868.924	112.309
11467	591892.021	227922.19	113.04
11467	591800.305	228048.258	112.361
11467	591822.57	227968.927	111.709
11468	591800.508	228026.146	112.083
11469	591914.386	227941.984	112.927
11469	591748.142	228042.09	113.256
11470	591910.554	227925.256	112.704
11470	591885.355	227975.198	112.917
11470	591805.978	228006.304	112.559
11471	591903.969	227894.907	112.83
11471	591875.005	227930.905	113.292
11471	591798.698	228046.775	112.276
11472	591913.118	227950.152	113.01
11472	591907.394	227932.443	112.909
11472	591932.226	227911.78	112.735
11473	591813.882	228028.382	111.868
11474	591866.892	227929.378	111.951
11474	591924.894	227876.083	113.156
11475	591892.534	227937.293	112.951
11475	591769.469	228045.63	112.456
11475	591903.071	227961.708	112.85
11475	591914.178	227953.685	112.849
11476	591929.166	227877.324	113.309
11476	591889.679	227933.369	112.897
11477	591804.923	228011.912	112.579
11477	591880.077	227855.905	111.924
11478	591828.317	228011.992	112.179
11478	591929.598	227876.988	112.884
11478	591884.44	227904.283	112.709
11478	591843.346	227942.869	112.092
11479	591909.227	227935.131	113.308
11480	591819.274	227958.593	112.315
11480	591860.804	227919.588	112.215
11481	591802.676	228025.554	112.071
11482	591929.27	227874.483	113.41
11482	591891.867	227924.433	113.049
11482	591818.907	227972.803	112.376
11483	591907.707	227931.736	112.952
11483	591811.654	228026.254	111.963
11483	591897.632	227877.252	112.601

CPM	Y	X	ELEV
11485	591884.356	227943.873	113.523
11486	591765.8	228042.046	112.669
11486	591902.187	227936.82	112.825
11487	591902.562	227935.964	112.953
11488	591910.629	227938.118	112.985
11489	591889.839	227932.43	112.964
11490	591902.273	227961.929	113.133
11490	591914.668	227900.914	112.932
11490	591917.736	227946.849	112.669
11491	591902.754	227922.597	112.937
11491	591875.913	227974.381	112.83
11491	591799.58	228036.953	112.672
11491	591832.178	227994.704	112.378
11491	591840.051	227967.311	111.636
11493	591884.422	227972.433	112.994
11493	591893.751	227890.455	113.291
11493	591911.21	227936.054	113.267
11494	591805.082	228044.49	112.174
11494	591834.348	227994.861	112.319
11494	591860.081	227949.256	112.405
11494	591820.806	227971.359	112.058
11495	591923.716	227932.814	112.437
11495	591900.005	227880.085	111.958
11496	591918.463	227948.653	112.741
11496	591786.856	228032.212	112.421
11497	591894.765	227869.058	112.574
11497	591925.819	227933.001	112.674
11497	591897.427	227883.853	113.098
11498	591911.901	227913.318	112.603
11498	591859.151	227956.157	113.153
11498	591814.29	228011.265	111.934
11499	591906.139	227895.876	113.008
11499	591905.511	227897.385	112.593
11500	591830.654	228006.456	112.758
11501	591897.224	227890.107	112.739
11501	591792.146	228013.309	112.692
11501	591902.096	227942.701	113.064
11501	591805.489	228027.971	112.575
11502	591909.769	227895.492	112.902
11502	591910.845	227960.313	112.92
11502	591842.715	227969.79	112.225
11502	591929.702	227870.498	111.904
11502	591855.503	227951.468	112.181
11502	591834.988	227953.446	112.171
11503	591891.626	227949.991	113.106
11503	591928.613	227876.8	113.106
11503	591927.027	227879.238	113.15
11503	591906.514	227927.422	113.014
11503	591800.548	228033.22	112.362
11504	591830.368	228007.976	112.093
11504	591883.434	227976.713	113.027
11505	591899.921	227922.38	113.324
11506	591809.577	228034.772	111.937
11506	591902.642	227929.321	112.893
11506	591931.47	227870.247	112.288
11507	591893.533	227950.851	113.069
11507	591841.899	227968.521	111.905
11507	591810.751	228012.994	112.222
11508	591898.26	227940.831	113.044
11508	591917.042	227934.34	113.094
11509	591755.998	228031.539	112.114
11509	591814.952	227991.247	112.099
11510	591844.959	227939.442	112.085
11511	591857.515	227956.863	112.826
11511	591922.826	227970.565	113.04
11511	591900.746	227944.21	113.07
11512	591798.318	228025.721	112.09
11512	591912.61	227950.192	112.877
11513	591806.649	228052.332	111.695
11514	591924.589	227969.162	112.657
11514	591923.128	227874.684	112.915
11515	591808.204	228042.663	111.869

CPM	Y	X	ELEV
11516	591891.25	227962.385	112.643
11516	591876.627	227934.842	113.101
11516	591802.322	228030.942	111.913
11516	591776.803	228056.44	112.94
11516	591892.182	227883.04	112.628
11516	591913.585	227917.646	112.973
11516	591769.286	228046.382	112.982
11517	591894.154	227866.968	111.958
11517	591919.546	227938.741	112.643
11517	591928.448	227932.847	112.595
11517	591922.034	227937.597	112.984
11520	591760.77	228053.608	113.189
11521	591904.83	227926.737	112.777
11521	591751.912	228050.134	113.028
11521	591918.799	227915.385	112.93
11522	591881.552	227973.515	113.318
11522	591909.109	227933.997	113.038
11523	591893.897	227877.899	113.025
11523	591813.416	228008.712	112.324
11524	591896.016	227869.027	112.532
11525	591913.211	227951.987	113.03
11525	591895.905	227868.949	112.938
11525	591901.466	227892.389	113.064
11526	591925.632	227874.862	112.732
11526	591875.275	227928.285	113.296
11526	591823.144	228012.037	112.123
11527	591814.149	228027.453	111.749
11527	591770.508	228062.205	112.546
11527	591922.093	227934.035	112.789
11528	591867.318	227935.206	112.897
11528	591883.9	227919.04	112.922
11528	591827.226	228011.123	112.21
11528	591890.567	227947.18	113.163
11528	591892.673	227944.889	113.12
11528	591896.147	227931.722	112.813
11528	591825.619	228016.527	112.728
11529	591887.518	227930.218	113.035
11529	591917.196	227939.068	112.681
11529	591813.467	227997.37	111.921
11530	591858.235	227954.081	112.395
11530	591811.422	228028.734	111.982
11530	591883.052	227914.719	113.157
11531	591841.059	227970.552	111.924
11531	591843.536	227967.78	112.213
11531	591900.624	227881.406	112.311
11532	591893.039	227940.411	113.049
11532	591895.404	227951.737	113.044
11532	591890.679	227906.745	113.079
11532	591893.233	227940.391	113.025
11533	591895.425	227960.971	113.003
11533	591930.993	227876.028	113.22
11533	591890.173	227946.344	113.24
11533	591806.828	227981.23	112.291
11535	591926.953	227944.895	112.847
11535	591932.309	227911.962	112.826
11535	591880.615	227974.828	113.122
11535	591755.646	228042.355	112.778
11536	591914.231	227916.216	112.644
11536	591857.713	227955.461	111.932
11536	591804.336	228013.146	112.238
11538	591885.595	227903.801	112.908
11538	591804.119	228032.737	111.891
11539	591894.796	227869.056	112.163
11539	591755.694	228049.748	112.658
11539	591895.238	227882.439	113.232
11539	591815.403	227986.841	112.082
11540	591754.378	228052.468	113.478
11540	591796.817	228060.392	112.736
11541	591804.381	228037.399	112.649
11542	591899.417	227954.328	112.926
11542	591902.368	227961.622	113.264
11543	591883.251	227932.967	113.003

CPM	Y	X	ELEV
11543	591942.709	227948.642	113.381
11544	591901.621	227899.862	113.157
11544	591926.454	227872.543	113.131
11544	591891.206	227929.681	112.932
11545	591925.776	227944.305	112.584
11545	591882.997	227911.895	112.887
11546	591931.907	227870.442	112.322
11547	591829.693	227924.623	112.395
11548	591862.02	227846.222	111.686
11549	591893.107	227939.708	113.096
11549	591911.422	227898.412	112.724
11549	591926.666	227942.785	113.057
11550	591934.808	227876.074	113.034
11550	591909.22	227953.223	112.744
11550	591813.967	228023.289	111.877
11550	591916.182	227904.493	112.852
11551	591891.819	227933.548	113.006
11551	591830.332	227923.016	112.373
11552	591887.065	227897.242	112.686
11552	591901.009	227951.855	112.947
11552	591904.941	227936.411	112.711
11553	591925.462	227967.299	112.661
11555	591912.948	227923.771	112.44
11555	591888.104	227897.922	112.817
11555	591807.722	228020.183	113.029
11556	591909.742	227898.145	112.817
11556	591893.07	227923.003	112.674
11556	591814.383	227999.455	111.927
11556	591818.02	227981.12	112.096
11557	591930.01	227875.343	112.608
11557	591891.178	227946.523	113.194
11557	591871.309	227928.858	113.17
11557	591891.901	227942.124	113.148
11557	591810.72	228034.187	112.312
11557	591830.012	227982.249	111.919
11558	591830.501	228006.39	112.169
11558	591907.407	227925.486	112.982
11559	591812.544	228015.87	111.894
11559	591889.713	227899.792	113.383
11560	591804.667	228048.144	111.846
11560	591915.667	227919.537	112.457
11560	591819.542	227992.244	112.094
11561	591855.644	227960.333	112.482
11561	591806.999	228012.575	112.518
11561	591835.464	227969.237	112.072
11562	591892.901	227917.569	113.101
11562	591845.984	227971.089	111.828
11562	591796.85	228015.658	112.151
11562	591867.065	227949.793	113.517
11563	591870.478	227930.957	113.141
11564	591889.621	227896.559	112.82
11564	591889.143	227943.213	113.08
11565	591930.874	227880.256	112.944
11565	591875.386	227931.124	113.315
11565	591812.488	228025.092	112.872
11566	591886.475	227933.617	112.905
11567	591782.755	228049.434	112.238
11567	591798.124	228070.068	113.607
11568	591887.613	227932.412	113.045
11568	591890.669	227865.466	111.873
11569	591887.625	227920.834	113.004
11569	591893.173	227920.523	112.832
11569	591766.128	228048.356	113.298
11569	591828.151	227984.072	112.094
11570	591917.199	227901.056	113.27
11570	591818.913	228022.15	112.464
11570	591899.427	227953.458	113.02
11570	591926.611	227946.293	112.949
11570	591876.147	227939.776	113.193
11570	591927.609	227940.722	113.665
11570	591884.123	227859.874	111.879
11571	591795.125	228044.919	111.732

CPM	Y	X	ELEV
11571	591891.129	227926.273	113.151
11571	591809.831	228022.708	112.051
11571	591871.104	227972.527	112.838
11571	591835.972	227997.332	111.52
11572	591809.487	228027.578	112.09
11573	591797.344	228068.962	112.784
11573	591872.361	227857.747	111.841
11574	591926.569	227942.081	112.628
11574	591894.821	227869.089	112.543
11574	591879.889	227941.489	113.61
11575	591899.151	227866.909	112.217
11575	591900.614	227890.544	112.677
11575	591815.393	228030.461	112.08
11576	591931.907	227870.442	112.322
11576	591894.786	227869.058	112.108
11577	591836.707	227952.094	112.177
11578	591912.574	227901.02	112.96
11578	591925.346	227942.505	112.832
11578	591807.868	228021.973	112.103
11578	591816.005	228022.873	112.765
11579	591880.714	227939.694	113.604
11580	591817.408	228015.984	112.117
11580	591909.636	227897.385	112.696
11582	591807.207	228039.364	112.641
11583	591924.902	227935.18	112.672
11583	591801.709	228008.342	112.242
11583	591872.36	227857.733	111.861
11584	591801.27	228056.985	111.914
11584	591821.83	227987.161	112.087
11584	591807.105	228004.171	112.283
11585	591895.704	227866.769	112.012
11585	591889.349	227875.661	111.985
11585	591900.151	227941.718	113.036
11586	591759.83	228041.127	112.655
11587	591879.753	227915.638	112.768
11587	591895.892	227868.947	112.944
11588	591876.95	227934.442	112.981
11588	591905.563	227893.568	112.866
11589	591890.822	227935.894	112.696
11591	591893.885	227871.952	112.041
11591	591895.681	227963.088	112.759
11592	591809.15	228044.064	112.202
11592	591789.912	228046.671	111.958
11592	591929.702	227870.498	111.904
11592	591828.627	227974.413	112.079
11593	591903.852	227896.263	112.999
11593	591797.767	228037.324	112.522
11595	591894.389	227937.161	113.248
11595	591929.434	227874.416	112.79
11595	591923.297	227966.401	112.712
11595	591919.424	227912.385	113.014
11595	591828.92	227982.35	112.108
11596	591893.079	227921.058	113.047
11596	591902.919	227939.662	112.769
11596	591857.944	227844.455	111.839
11597	591810.648	228042.555	112.11
11597	591803.453	228030.622	111.732
11598	591805.942	228002.817	112.407
11600	591778.643	228048.513	112.229
11600	591790.951	228037.307	111.968
11600	591927.626	227882.126	113.322
11600	591817.909	227989.468	111.871
11601	591917.313	227886.746	113.118
11601	591879.42	227928.752	113.121
11602	591860.383	227947.263	112.479
11602	591749.18	228050.616	112.949
11602	591793.179	228038.064	111.927
11602	591836.417	227953.981	112.204
11604	591921.867	227954.868	112.808
11605	591909.04	227955.329	112.859
11605	591867.987	227947.757	113.487
11606	591812.011	228033.299	112.287

CPM	Y	X	ELEV
11606	591837.77	227964.817	111.902
11607	591890.472	227897.968	113.392
11607	591857.934	227844.437	111.798
11608	591906.196	227895.252	113.151
11608	591915.136	227911.572	112.862
11609	591917.254	227974.673	112.625
11609	591866.696	227931.795	111.205
11610	591802.553	228036.365	111.877
11610	591935.117	227873.44	112.836
11610	591857.619	227967.553	112.839
11610	591897.925	227891.816	112.906
11612	591893.76	227872.475	112.558
11613	591894.724	227869.059	112.067
11613	591916.301	227903.402	112.764
11613	591779.748	228061.928	112.849
11613	591829.177	228001.288	112.311
11614	591908.757	227898.973	112.816
11614	591884.279	227971.793	113.374
11614	591917.148	227950.09	112.735
11614	591842.445	227944.316	112.088
11615	591931.026	227877.638	112.038
11617	591862.685	227970.23	112.963
11617	591894.958	227936.077	112.751
11617	591845.598	227964.078	111.405
11617	591857.928	227844.433	111.819
11618	591897.477	227946.827	113.252
11618	591832.813	227925.271	112.31
11619	591906.972	227937.577	112.736
11619	591885.14	227939.111	113.003
11620	591905.154	227897.744	112.937
11621	591903.529	227949.705	113.206
11621	591894.762	227869.063	112.585
11621	591796.779	228069.975	112.785
11621	591804.806	228010.937	112.43
11621	591879.732	227853.442	112.03
11623	591924.001	227935.581	112.483
11623	591890.32	227928.237	113.181
11624	591806.745	228047.744	111.977
11624	591810.68	228002.685	112.101
11626	591880.439	227926.687	112.959
11626	591915.174	227942.034	112.66
11627	591892.031	227922.391	112.874
11628	591915.591	227944.349	112.62
11629	591910.018	227928.176	112.694
11629	591916.839	227960.251	112.933
11629	591925.03	227884.746	113.321
11629	591820.283	227970.101	111.891
11630	591882.889	227970.805	113.137
11630	591901.691	227924.796	112.965
11631	591826.563	228003.938	111.875
11631	591889.194	227931.715	113.038
11631	591803.261	228027.176	112.532
11632	591857.517	227965.092	112.89
11632	591881.621	227904.586	112.654
11632	591814.129	227992.939	112.114
11633	591801.457	228024.675	112.033
11633	591811.414	228014.646	112.69
11634	591921.444	227976.491	112.537
11634	591800.086	228011.904	112.321
11635	591782.465	228057.107	112.858
11635	591928.218	227875.836	113.159
11636	591802.123	228041.268	112.09
11636	591837.458	227982.48	112.115
11636	591819.954	227984.578	111.783
11637	591901.36	227931.22	112.955
11637	591869.782	227932.636	113.095
11637	591909.7	227925.665	113.249
11638	591813.709	228022.773	112.841
11639	591807.327	228044.515	111.93
11639	591892.848	227891.475	113.033
11639	591868.959	227920.323	111.973
11640	591758.329	228042.965	112.488

CPM	Y	X	ELEV
11640	591794.465	228022.483	112.194
11640	591795.582	228036.413	112.457
11641	591893.482	227926.609	113.112
11641	591925.02	227940.756	112.777
11641	591826.054	228018.189	112.61
11641	591815.528	228000.77	112.211
11642	591867.803	227970.866	112.821
11643	591899.185	227927.151	112.926
11643	591829.137	228002.491	111.611
11645	591812.658	228025.03	112.523
11646	591912.991	227923.596	112.586
11646	591929.688	227870.5	111.901
11647	591807.778	228027.181	111.941
11648	591890.164	227876.965	112.09
11648	591900.816	227949.955	113.053
11648	591914.267	227902.701	112.777
11648	591813.066	228035.98	112.06
11648	591838.437	227988.26	112.576
11649	591901.431	227941.363	112.975
11650	591895.642	227874.721	112.718
11651	591931.889	227874.681	112.778
11651	591921.365	227953.587	112.899
11651	591927.674	227934.913	112.714
11652	591810.245	228041.68	112.025
11653	591915.753	227941.217	113.016
11653	591929.685	227870.5	111.901
11653	591820.19	227980.558	112.142
11654	591821.598	227970.595	111.88
11655	591916.104	227914.536	112.735
11655	591750.854	228040.907	112.667
11655	591898.822	227961.673	112.859
11655	591800.965	228023.819	111.806
11655	591846.952	227929.453	112.026
11656	591780.544	228056.188	112.763
11658	591854.195	227965.17	112.98
11658	591811.867	228023.271	112.766
11660	591809.838	228025.522	112.081
11662	591807.134	228043.284	112.117
11663	591944.187	227926.308	112.782
11663	591801.581	228042.757	111.873
11663	591877.379	227921.512	112.814
11663	591855.469	227960.517	112.506
11664	591899.748	227932.323	112.933
11664	591887.719	227873.063	111.864
11665	591886.311	227922.07	113.056
11665	591814.266	228031.343	111.679
11666	591907.045	227954.456	112.856
11666	591900.124	227938.353	112.952
11666	591809.864	228029.476	112.662
11666	591823.451	227976.94	111.941
11666	591890.149	227870.826	111.371
11667	591886.092	227933.825	112.937
11667	591820.622	227950.283	112.35
11668	591886.725	227912.269	113.026
11668	591900.682	227962.472	112.882
11668	591892.37	227922.395	112.793
11669	591913.26	227909.313	113.032
11669	591872.567	227850.994	112.177
11670	591902.425	227957.304	112.827
11670	591905.811	227936.155	113.077
11670	591905.44	227929.963	112.91
11670	591836.36	227962.47	111.947
11671	591803.869	228043.887	111.855
11671	591913.961	227911.29	112.627
11671	591810.021	228000.748	112.256
11672	591829.458	228012.654	112.122
11672	591850.8	227896.645	112.072
11673	591887.915	227895.368	112.719
11673	591926.133	227948.606	112.749
11673	591889.425	227928.591	112.884
11673	591802.254	228027.804	112.731
11674	591891.464	227938.645	113.06

CPM	Y	X	ELEV
11674	591912.675	227962.133	112.989
11674	591929.732	227870.494	111.911
11675	591929.694	227870.499	111.903
11675	591870.418	227917.439	111.946
11676	591897.013	227951.023	113.384
11676	591779.065	228034.52	113.152
11677	591894.765	227869.039	112.511
11679	591894.762	227869.047	112.505
11679	591880.493	227930.193	113.362
11680	591889.802	227921.936	112.983
11680	591931.469	227870.248	112.288
11680	591837.754	227972.5	111.73
11681	591814.395	228034.53	111.7
11681	591911.944	227943.927	112.872
11683	591893.809	227886.671	112.846
11684	591767.371	228042.89	112.614
11684	591884.868	227976.025	113.127
11684	591872.371	227857.73	111.848
11685	591905.808	227933.573	112.843
11685	591800.62	228035.483	111.907
11685	591826.956	228016.12	112.567
11685	591831.595	228004.355	112.779
11686	591896.602	227941.565	112.578
11686	591777.088	228048.921	112.136
11686	591925.987	227943.821	112.698
11687	591876.997	227976.291	112.958
11688	591792.796	228034.327	112.343
11689	591910.002	227928.155	112.729
11689	591884.035	227976.327	112.96
11690	591903.479	227930.731	112.684
11690	591810.872	228043.521	112.631
11691	591808.453	228024.119	111.834
11691	591812.003	228004.49	112.295
11692	591803.2	228053.711	111.945
11693	591909.07	227897.637	113.072
11694	591898.952	227936.602	112.683
11694	591757.801	228047.962	112.962
11695	591870.514	227936.842	113.045
11695	591767.19	228046.217	112.341
11696	591921.251	227913.378	112.737
11696	591795.583	228039.78	111.971
11696	591871.181	227937.867	113.017
11696	591881.382	227918.804	113.582
11697	591806.691	228031.58	111.925
11698	591918.017	227913.823	112.552
11698	591917.883	227944.919	112.723
11698	591814.848	228008.655	112.305
11698	591872.374	227857.75	111.744
11699	591894.786	227869.047	112.152
11699	591893.969	227868.874	112.396
11700	591889.093	227896.801	112.942
11700	591929.701	227870.498	111.904
11701	591802.976	228053.862	111.975
11701	591857.049	227959.068	112.708
11701	591891.06	227895.472	113.146
11702	591872.276	227925.516	112.831
11703	591755.704	228038.398	112.514
11703	591820.582	228015.408	112.012
11703	591888.464	227901.78	113.195
11703	591902.754	227956.688	113.014
11703	591876.949	227937.987	113.25
11703	591913.512	227900.855	113.136
11703	591929.728	227870.494	111.91
11705	591802.249	228055.647	111.959
11705	591894.79	227869.064	112.265
11706	591876.681	227926.704	113.393
11706	591881.652	227937.665	113.565
11706	591885.087	227937.269	112.872
11707	591808.478	228041.034	111.893
11707	591931.907	227870.442	112.322
11707	591910.027	227925.083	112.793
11708	591885.798	227934.208	112.994

CPM	Y	X	ELEV
11708	591883.274	227935.069	112.945
11708	591907.812	227895.398	112.88
11708	591883.348	227933.901	113.545
11708	591826.968	227973.195	111.811
11710	591775.689	228054.544	112.395
11711	591771.983	228045.754	112.497
11711	591804.54	228031.351	111.941
11711	591873.765	227951.138	113.112
11711	591824.541	228008.221	112.001
11712	591895.948	227868.994	112.665
11712	591900.368	227948.206	112.963
11712	591760.245	228052.818	114.624
11712	591818.449	227991.202	111.87
11714	591836.006	227995.308	112.126
11714	591900.829	227964.646	113.265
11714	591832.871	228002.534	111.432
11715	591809.695	227990.142	112.182
11717	591787.108	228021.205	112.575
11717	591818.034	227999.849	112
11718	591865.693	227972.081	112.808
11718	591914.673	227905.648	112.838
11718	591882.084	227910.027	112.639
11718	591755.604	228043.1	112.395
11719	591773.454	228065.552	112.764
11719	591801.253	228020.539	112.542
11719	591754.998	228039.696	112.523
11720	591878.937	227917.563	112.81
11720	591790.644	228011.744	112.515
11720	591830.148	227999.282	112.294
11721	591901.35	227928.994	112.985
11721	591894.798	227869.057	112.145
11722	591882.455	227970.355	112.964
11722	591888.126	227945.439	113.236
11722	591836.917	227942.271	112.051
11724	591784.022	228046.499	111.964
11724	591859.482	227899.906	111.739
11724	591801.133	228044.226	113.031
11725	591887.598	227970.796	112.918
11725	591804.729	227995.843	112.302
11725	591872.374	227857.736	111.826
11726	591883.305	227930.199	112.944
11727	591916.313	227905.77	112.994
11727	591903.176	227935.202	112.703
11727	591896.97	227933.426	112.803
11728	591882.592	227976.537	112.868
11729	591894.768	227869.059	112.479
11729	591894.788	227869.682	112.652
11729	591857.592	227958.753	112.823
11729	591815.955	227960.06	112.233
11730	591895.002	227903.567	113.209
11730	591904.709	227952.546	113.117
11731	591910.945	227961.052	112.734
11732	591892.606	227928.573	113.099
11732	591918.339	227911.445	112.899
11733	591904.617	227896.339	112.767
11733	591883.213	227973.665	113.006
11733	591912.669	227901.266	112.728
11733	591803.407	228059.665	112.673
11734	591779.712	228044.937	111.945
11734	591889.427	227931.987	113.564
11734	591885.229	227932.947	113.156
11734	591893.456	227929.833	113.024
11735	591797.696	228068.487	112.747
11735	591892.754	227935.93	112.708
11737	591884.618	227969.369	113.271
11737	591900.88	227867.436	112.447
11737	591810.469	228015.183	111.983
11739	591900.563	227901.85	113.233
11740	591799.67	228067.477	112.288
11741	591843.812	227965.488	111.848
11741	591823.841	227969.388	111.709
11742	591903.752	227899.101	112.912

CPM	Y	X	ELEV
11742	591796.242	228025.163	112.13
11742	591885.98	227940.881	113.005
11743	591883.915	227907.848	112.829
11744	591898.946	227924.413	113.298
11744	591813.032	228029.468	112.255
11744	591793.556	228008.547	113.003
11745	591881.549	227855.071	112.219
11745	591852.55	227877.307	112.445
11746	591929.696	227870.499	111.903
11747	591877.561	227974.981	112.856
11747	591897.809	227947.941	112.911
11747	591934.243	227912.717	112.685
11748	591882.387	227932.182	113.029
11748	591831.156	228008.023	111.663
11749	591912.406	227940.994	112.95
11749	591796.51	228023.272	112.116
11749	591788.932	228021.847	112.606
11750	591887.489	227936.406	113.102
11750	591934.219	227870.207	112.476
11750	591876.139	227971.357	113.323
11751	591916.606	227896.588	112.923
11751	591887.929	227903.893	113.487
11752	591895.482	227868.845	112.2
11752	591892.79	227885.088	112.585
11752	591881.332	227915.521	112.939
11752	591896.213	227929.901	112.876
11752	591808.093	228005.474	112.364
11752	591865.688	227906.599	112.128
11753	591838.581	227989.247	112.059
11753	591810.069	228042.183	112.242
11753	591806.599	228043.001	111.974
11753	591802.747	228007.957	112.258
11754	591812.471	228027.642	112.324
11754	591906.42	227963.439	113.175
11755	591930.971	227980.473	112.583
11755	591933.774	227874.597	112.809
11755	591807.978	228049.537	112.641
11756	591894.763	227869.053	112.483
11756	591930.437	227877.516	113.175
11756	591906.162	227950.916	112.941
11757	591910.494	227898.667	113.07
11757	591902.262	227890.384	113.056
11757	591811.811	228041.509	112.592
11759	591894.768	227869.07	112.086
11759	591858.248	227908.65	111.863
11760	591894.775	227869.051	112.126
11760	591901.252	227929.667	112.741
11761	591801.889	228042.71	112.346
11762	591862.019	227967.098	113.294
11762	591808.126	228032.578	112.009
11762	591889.897	227944.416	113.004
11763	591898.683	227935.759	112.718
11763	591931.515	227877.907	113.159
11764	591750.994	228050.859	112.633
11764	591787.383	228033.06	112.712
11765	591904.646	227951.711	113.054
11765	591800.979	228016.673	112.715
11765	591929.686	227870.5	111.901
11766	591927.222	227946.87	113.097
11766	591894.771	227869.067	112.079
11766	591907.692	227934.807	112.843
11766	591793.454	228016.219	112.45
11767	591894.45	227934.822	113.243
11767	591800.895	228035.548	111.901
11767	591872.886	227924.921	113.121
11768	591914.011	227911.049	112.572
11768	591806.455	228008.834	112.05
11768	591804.6	228008.366	112.182
11769	591894.758	227869.034	112.417
11769	591895.981	227868.999	112.603
11769	591892.346	227934.365	112.852
11769	591874.156	227851.554	112.107

CPM	Y	X	ELEV
11770	591902.724	227950.798	113.056
11771	591921.467	227937.343	112.687
11771	591907.358	227952.308	112.789
11771	591929.7	227870.498	111.904
11772	591894.75	227869.026	112.448
11772	591896.275	227957.189	113.196
11773	591915.249	227900.509	113.132
11773	591757.164	228031.82	112.46
11773	591895.848	227868.907	112.973
11775	591755.403	228051.719	113.103
11775	591896.452	227927.794	112.67
11775	591771.676	228049.757	112.906
11775	591869.891	227912.369	111.906
11777	591790.616	228042.142	111.898
11777	591924.112	227952.644	112.828
11777	591772.876	228047.948	112.973
11777	591808.031	228003.025	112.356
11778	591894.784	227869.051	112.174
11778	591887.075	227905.899	113.434
11778	591801.279	228040.744	112.549
11778	591929.695	227870.499	111.903
11778	591872.349	227857.748	111.902
11779	591853.383	227962.928	112.757
11780	591898.833	227894.83	112.668
11782	591890.873	227920.706	112.768
11782	591821.138	227981.481	111.851
11783	591761.856	228035.09	112.456
11783	591896.264	227932.157	112.702
11783	591912.796	227913	112.52
11784	591903.141	227924.738	113.008
11784	591812.284	227967.489	112.219
11785	591830.468	227995.326	111.932
11786	591874.035	227931.54	113.063
11787	591934.219	227870.207	112.476
11787	591929.696	227870.499	111.903
11787	591831.957	227965.689	112.032
11788	591875.065	227927.407	113.006
11788	591816.305	228031.705	111.799
11789	591847.521	227960.932	112.518
11790	591801.844	228020.423	112.311
11790	591858.322	227955.024	112.779
11790	591880.102	227970.361	112.974
11790	591803.692	228020.499	112.256
11790	591892.645	227931.729	112.984
11791	591902.411	227959.713	113.16
11791	591900.965	227959.84	113.23
11793	591908.156	227896.183	113.235
11794	591812.771	228039.543	112.592
11795	591889.965	227937.079	112.927
11795	591900.744	227959.13	113.134
11795	591900.97	227930.962	112.999
11795	591833.984	228001.682	111.921
11796	591764.643	228049.269	112.912
11796	591809.791	228028.06	111.974
11796	591830.968	228006.642	111.563
11796	591802.291	228042.825	112.6
11797	591904.292	227935.023	113.078
11797	591876.709	227973.174	113.217
11797	591804.869	228000.04	112.416
11798	591894.81	227869.07	112.595
11798	591882.904	227908.113	112.611
11798	591904.217	227964.459	113.518
11798	591869.053	227914.168	111.994
11799	591900.132	227929.858	112.924
11799	591906.735	227953.493	112.957
11800	591806.165	228056.219	112.192
11801	591894.765	227869.03	112.446
11802	591880.677	227935.945	112.947
11804	591910.057	227928.226	112.676
11804	591861.961	227900.991	112.067
11805	591885.147	227938.214	112.975
11805	591883.843	227913.336	113.451

CPM	Y	X	ELEV
11805	591903.932	227935.238	113.064
11806	591778.547	228054.368	112.556
11807	591907.851	227970.672	112.686
11808	591914.473	227903.414	112.922
11808	591803.87	227996.089	112.166
11808	591858.962	227858.065	112.385
11809	591795.393	228038.845	111.896
11810	591898.001	227960.175	113.174
11811	591864.198	227971.296	112.908
11811	591911.753	227912.18	112.66
11811	591803.971	228026.468	112.128
11811	591931.907	227870.442	112.322
11811	591825.689	227989.03	112.106
11812	591892.167	227885.481	112.658
11812	591816.37	227998.997	112.142
11813	591910.789	227900.46	112.707
11813	591808.196	228030.792	112.516
11813	591820.533	227983.096	111.815
11814	591834.49	227908.922	112.657
11814	591872.36	227857.733	111.795
11815	591862.216	227968.121	112.558
11815	591918.69	227911.064	112.84
11815	591828.236	227959.993	111.835
11816	591809.051	228013.274	112.452
11816	591831.492	227993.072	111.968
11816	591888.382	227920.824	112.916
11816	591902.36	227877.73	112.878
11816	591881.487	227905.811	112.89
11817	591857.802	227956.914	112.729
11817	591887.439	227942.142	113.043
11817	591826.837	227996.879	111.735
11818	591864.844	227933.386	111.253
11820	591899.699	227957.736	112.941
11821	591807.089	228027.112	112.027
11821	591887.961	227938.279	112.873
11822	591795.895	228029.852	112.175
11823	591835.32	227995.666	112.156
11823	591904.267	227894.589	113.147
11823	591790.161	228027.839	112.275
11823	591884.38	227854.465	111.978
11824	591771.278	228061.101	112.84
11824	591797.794	228016.879	113.249
11825	591866.068	227934.889	112.375
11826	591816.983	228027.882	112.113
11826	591929.683	227870.5	111.9
11826	591885.608	227866.279	111.885
11827	591860.938	227947.286	112.375
11828	591863.22	227944.321	112.753
11828	591907.936	227926.208	113.027
11830	591887.36	227931.482	112.947
11830	591784.049	228048.462	112.557
11830	591815.801	227989.568	112.069
11831	591777.657	228055.399	112.32
11831	591810.673	228038.789	112.471
11832	591897.843	227929.294	113.032
11832	591932.677	227915.609	112.768
11832	591929.693	227870.499	111.902
11833	591910.06	227863.25	112.631
11833	591755.469	228029.857	113.082
11833	591889.472	227930.149	112.779
11833	591892.82	227925.678	112.905
11834	591924.591	227940.921	112.907
11835	591812.429	228028.579	111.806
11835	591819.825	228016.924	112.414
11836	591807.371	228022.407	112.225
11836	591883.669	227906.228	112.648
11836	591887.892	227934.186	113.095
11836	591847.755	227889.374	112.431
11837	591803.268	228001.71	112.377
11839	591909.406	227957.681	112.939
11839	591903.591	227865.652	112.489
11841	591903.051	227863.161	112.395

CPM	Y	X	ELEV
11842	591885.304	227938.789	113.154
11843	591869.841	227973.234	112.932
11844	591830.062	227971.773	112.012
11845	591900.177	227898.619	113.007
11845	591838.364	227901.64	112.181
11845	591862.462	227915.516	112.155
11846	591864.138	227968.829	112.624
11846	591837.456	227992.231	111.645
11846	591815.484	228016.017	112.493
11847	591880.678	227971.151	113.176
11847	591907.15	227934.121	113.329
11847	591808.999	228007.486	112.427
11848	591892.989	227920.09	113.064
11850	591752.803	228051.749	113.533
11850	591883.74	227968.21	113.431
11850	591910.407	227951.258	112.935
11851	591858.532	227951.686	112.605
11851	591912.28	227916.054	112.695
11851	591910.827	227952.976	113.037
11851	591882.554	227968.757	113.385
11851	591929.694	227870.499	111.903
11852	591802.341	228022.438	112.268
11852	591913.889	227946.316	112.854
11853	591891.753	227866.721	111.39
11855	591931.014	227875.692	113.249
11855	591888.938	227935.189	112.856
11856	591898.491	227947.42	113.071
11856	591794.993	228024.103	112.554
11857	591891.196	227924.407	112.886
11858	591870.521	227973.82	113.177
11858	591885.023	227930.22	113.442
11859	591878.621	227916.977	112.863
11859	591902.242	227953.831	112.955
11859	591894.771	227869.041	112.505
11860	591887.704	227910.048	113.037
11860	591802.308	228035.813	111.917
11860	591911.285	227962.973	112.771
11860	591793.596	228035.689	112.434
11861	591835.466	227973.903	111.569
11862	591880.549	227916.918	113.219
11863	591873.569	227908.551	111.885
11864	591895.671	227916.923	112.732
11864	591858.311	227953.151	112.367
11865	591793.915	228017.949	113.075
11866	591891.66	227904.632	113.109
11866	591929.058	227877.843	113.159
11867	591748.218	228045.577	112.898
11867	591902.551	227959.947	113.113
11868	591884.003	227941.516	113.047
11868	591825.594	228005.983	111.988
11868	591882.379	227903.788	112.92
11869	591886.72	227934.5	112.95
11869	591885.158	227942.028	113.477
11870	591828.429	227999.867	111.944
11871	591892.995	227883.475	112.683
11871	591800.542	228024.742	112.063
11871	591859.22	227951.171	112.383
11871	591908.785	227927.606	113.325
11872	591800.387	228046.367	112.053
11873	591912.058	227941.578	112.776
11874	591924.932	227878.379	113.098
11875	591923.266	227942.55	112.832
11876	591853.745	227958.125	111.855
11876	591809.463	228043.294	112.059
11876	591929.515	227964.276	112.783
11876	591873.636	227911.08	111.698
11876	591870.661	227900.551	111.705
11876	591839.884	227943.18	112.022
11877	591810.492	228019.069	112.634
11877	591885.591	227935.568	112.849
11877	591919.482	227947.752	112.572
11878	591904.407	227897.371	112.889

CPM	Y	X	ELEV
11879	591900.522	227886.28	112.99
11879	591857.786	227844.402	111.828
11880	591882.941	227944.524	113.244
11880	591757.707	228040.136	112.541
11880	591886.884	227938.01	113.423
11880	591929.698	227870.498	111.903
11880	591836.502	227965.599	111.987
11881	591903.189	227898.446	112.846
11882	591835.893	227964.033	112.069
11882	591813.101	228002.702	112.008
11883	591807.272	228004.286	112.592
11884	591903.105	227900.685	112.627
11884	591833.829	228000.429	111.722
11885	591861.373	227945.068	112.425
11885	591904.414	227962.841	113.093
11886	591855.219	227960.565	112.792
11886	591778.204	228044.931	112.427
11887	591881.305	227935.715	112.993
11887	591897.102	227949.133	113.123
11888	591815.153	228038.61	112.226
11888	591887.254	227939.228	113.23
11890	591882.593	227944.207	113.054
11890	591893.53	227920.434	113.027
11890	591824.474	227994.122	111.952
11891	591918.724	227913.408	112.717
11893	591897.205	227889.683	112.869
11894	591808.772	228012.3	112.318
11894	591885.457	227909.617	113.392
11895	591855.698	227957.373	111.703
11897	591783.632	228049.052	112.546
11898	591913.505	227954.848	113.088
11898	591754.695	228055.049	113.454
11900	591887.248	227944.547	113.106
11900	591813.994	228034.085	112.104
11900	591900.626	227950.855	113.061
11900	591806.064	228029.49	112.312
11902	591792.901	228006.788	112.746
11902	591840.321	227956.598	112.022
11902	591929.727	227870.494	111.91
11903	591872.509	227911.605	111.899
11904	591810.51	227999.157	112.193
11905	591931.907	227870.442	112.322
11906	591910.048	227928.2	112.767
11906	591835.022	227951.474	112.166
11907	591822.917	227995.413	112.163
11909	591879.469	227915.022	112.785
11909	591827.153	228011.493	112.404
11909	591887.124	227902.341	112.938
11910	591929.7	227870.498	111.904
11910	591830.461	227978.593	112.064
11912	591894.748	227869.057	112.067
11912	591894.792	227869.044	112.206
11912	591884.121	227930.922	112.996
11913	591810.482	228024.85	112.635
11913	591816.976	228030.429	112.869
11914	591820.193	227972.738	112.052
11915	591920.392	227965.744	112.862
11916	591808.424	228023.267	112.639
11917	591898.336	227945.297	113.129
11917	591868.188	227972.534	112.926
11917	591813.301	227994.627	112.16
11918	591891.368	227882.406	112.362
11918	591894.803	227869.055	112.177
11918	591902.662	227965.404	113.279
11919	591887.626	227920.534	112.913
11919	591889.737	227908.811	113.005
11920	591804.252	228002.704	112.407
11921	591931.907	227870.442	112.322
11921	591908.199	227899.102	113.039
11922	591901.849	227897.195	112.993
11923	591904.337	227896.762	112.856
11923	591751.444	228038.643	112.999

CPM	Y	X	ELEV
11923	591802.225	228012.464	112.278
11923	591931.091	227877.776	113.179
11923	591756.805	228055.946	113.441
11924	591876.958	227900.914	111.873
11925	591859.885	227968.034	113.009
11925	591909.331	227952.669	113.118
11925	591929.697	227870.498	111.903
11927	591931.566	227877.929	113.142
11928	591906.17	227896.928	113.181
11929	591903.524	227932.72	112.99
11929	591898.869	227951.844	113.328
11930	591897.651	227865.485	112.585
11930	591885.168	227970.04	113.445
11932	591894.77	227869.034	112.48
11932	591876.464	227971.975	113.025
11933	591884.179	227932.095	113.564
11934	591773.062	228057.685	112.556
11934	591909.878	227895.91	113.204
11934	591806.196	228053.514	112.594
11934	591837.341	227963.407	111.94
11936	591911.194	227955.427	112.84
11937	591880.294	227936.009	112.997
11937	591901.083	227927.825	112.972
11937	591904.942	227928.416	112.779
11937	591824.303	228011.656	112.457
11937	591831.307	227969.285	111.986
11937	591871.588	227915.784	111.72
11939	591749.77	228038.969	113.981
11940	591894.79	227869.057	112.155
11940	591792.722	228074.1	112.711
11940	591821.347	227992.273	111.827
11941	591836.936	227938.696	112.048
11943	591844.264	227963.521	111.855
11943	591891.718	227921.35	112.992
11943	591929.729	227870.494	111.91
11945	591912.631	227952.408	112.888
11946	591868.186	227932.503	112.561
11947	591822.534	227985.423	111.827
11947	591884.699	227875.224	111.76
11948	591907.519	227955.321	112.956
11948	591880.598	227929.622	112.952
11948	591893.053	227920.258	112.856
11949	591889.689	227962.565	113.194
11949	591796.341	228034.139	111.834
11949	591885.025	227947.692	113.29
11949	591929.682	227870.501	111.9
11950	591796.147	228063.321	112.413
11950	591925.987	227873.342	113.139
11951	591919.562	227940.565	112.537
11951	591798.821	228069.425	112.5
11951	591799.972	228059.166	112.091
11951	591907.277	227932.962	113.039
11951	591872.366	227857.73	111.761
11952	591926.232	227873.46	113.442
11952	591911.426	227951.806	112.963
11953	591798.393	228017.714	112.726
11953	591885.524	227931.99	113.065
11953	591854.578	227963.767	112.593
11954	591856.096	227968.175	113.371
11954	591874.517	227973.557	112.937
11957	591898.962	227964.975	112.91
11958	591890.541	227903.852	113.152
11958	591916.511	227946.794	112.656
11959	591845.839	227882.23	112.513
11960	591798.494	228024.248	112.138
11960	591906.621	227952.693	113.014
11960	591899.563	227925.481	113.116
11960	591798.424	228018.634	112.9
11960	591874.75	227905.468	111.824
11961	591925.144	227873.405	112.797
11961	591854.972	227962.344	112.6
11962	591866.094	227926.204	112.058

CPM	Y	X	ELEV
11963	591893.578	227918.231	112.896
11963	591800.424	228019.535	112.909
11963	591889.012	227939.505	113.085
11963	591819.558	227981.81	112.112
11964	591836.933	227995.263	111.469
11966	591832.444	227976.664	111.944
11967	591894.771	227869.034	112.427
11967	591882.18	227916.996	113.497
11969	591840.783	227906.777	112.297
11970	591922.037	227967.102	112.717
11970	591812.129	228026.564	111.825
11970	591887.3	227943.756	113.161
11971	591884.595	227911.662	113.416
11972	591846.85	227879.486	112.474
11973	591888.308	227946.195	113.204
11973	591930.472	227874.909	113.244
11974	591894.436	227937.349	112.986
11974	591894.771	227869.062	112.521
11974	591903.346	227927.416	112.86
11975	591759.494	228038.963	112.601
11976	591809.696	228044.662	112.114
11976	591920.594	227963.809	112.84
11977	591904.424	227926.306	112.694
11977	591894.384	227869.694	112.301
11977	591808.343	228047.202	112.263
11977	591806.523	228042.502	112.164
11978	591896.043	227929.922	112.717
11979	591884.333	227969.08	113.066
11979	591882.294	227940.673	113.098
11981	591797.942	228073.942	112.476
11981	591815.321	228015.401	112.197
11981	591894.756	227869.06	112.492
11981	591799.218	228007.386	112.267
11982	591778.134	228053.613	113.062
11983	591801.429	228022.908	112.481
11983	591896.919	227964.014	113.006
11984	591923.395	227932.756	112.604
11984	591914.43	227923.796	112.949
11984	591796.975	228006.527	112.249
11985	591801.869	228031.575	112.21
11987	591812.577	228038.352	112.157
11987	591775.357	228052.103	112.258
11989	591860.914	227944.03	112.041
11989	591903.961	227933.532	113.152
11989	591892.593	227902.549	113.096
11990	591872.904	227972.85	112.936
11991	591870.055	227927.795	112.496
11991	591920.144	227954.615	112.658
11992	591894.938	227870.696	112.02
11992	591930.763	227878.119	112.91
11992	591935.355	227875.18	113.083
11992	591838.02	227954.682	112.223
11993	591889.158	227945.601	113.135
11993	591839.152	227953.041	112.148
11995	591775.252	228048.133	112.266
11995	591797.605	228035.101	111.893
11997	591932.291	227875.141	113.471
11997	591804.648	228058.342	111.804
11997	591889.314	227895.812	113.142
11998	591780.454	228061.562	114.25
11999	591800.768	228029.296	112.133
11999	591902.167	227934.077	113.019
11999	591879.944	227854.7	112.191
12000	591799.961	228041.12	112.071
12001	591835.527	227949.793	112.085
12001	591855.759	227908.955	111.961
12002	591894.755	227869.03	112.433
12005	591918.342	227955.256	112.843
12006	591889.788	227894.061	112.905
12006	591929.701	227870.498	111.904
12006	591820.801	227986.341	111.769
12007	591901.72	227929.229	113.04

CPM	Y	X	ELEV
12008	591872.831	227921.187	112.436
12008	591827.945	228013.927	112.679
12009	591883.062	227915.06	113.464
12010	591888.919	227970.383	113.414
12010	591883.822	227910.014	112.862
12010	591887.51	227936.199	112.766
12010	591892.623	227863.89	111.405
12010	591870.783	227910.528	111.916
12010	591843.699	227887.546	112.453
12011	591812.21	228036.497	111.866
12012	591881.836	227975.31	112.537
12012	591802.231	228000.774	112.616
12012	591845.922	227921.61	111.891
12013	591816.347	228011.65	111.871
12014	591902.175	227895.601	112.788
12015	591750.757	228041.14	112.64
12015	591849.005	227930.046	112.081
12016	591887.329	227970.5	112.962
12016	591872.356	227857.745	111.957
12017	591829.522	228008.368	112.089
12017	591748.215	228047.199	112.918
12019	591888.823	227910.89	112.971
12019	591812.514	228025.134	112.204
12020	591867.204	227934.844	112.526
12021	591800.973	228024.768	111.933
12021	591901.585	227958.574	112.931
12022	591874.659	227949.114	113.18
12022	591913.395	227943.147	112.674
12022	591819.388	227986.087	111.809
12022	591837.825	227929.055	112.224
12024	591928.865	227873.897	113.124
12025	591858.738	227954.684	112.695
12026	591885.326	227901.216	112.831
12026	591911.939	227945.371	112.877
12026	591818.912	228004.003	112.219
12026	591804.466	228005.605	112.597
12027	591900.58	227952.492	113.312
12029	591835.681	227955.089	112.287
12030	591904.666	227896.495	113.146
12030	591931.469	227870.248	112.288
12031	591894.785	227869.042	112.428
12031	591872.357	227857.756	111.92
12032	591889.973	227905.673	112.952
12032	591814.106	228022.052	112.294
12033	591900.28	227939.703	113.025
12033	591886.597	227937.121	113.126
12034	591894.798	227869.068	112.641
12034	591866.957	227909.895	111.709
12035	591931.907	227870.442	112.322
12035	591816.878	228017.286	111.656
12035	591828.898	227970.22	111.853
12036	591762.653	228048.379	112.932
12037	591810.958	228035.313	112.246
12037	591813.918	228024.015	112.687
12037	591817.561	228016.629	112.424
12038	591809.197	228025.892	112.436
12038	591884.508	227940.735	113.155
12038	591913.409	227923.825	112.58
12039	591894.778	227869.054	112.537
12039	591863.57	227937.69	112.145
12039	591917.858	227917.144	112.931
12039	591863.249	227913.341	112.119
12040	591832.979	227990.926	112.068
12040	591869.841	227929.519	112.904
12040	591832.457	227990.966	111.92
12040	591828.598	227965.976	111.806
12040	591852.649	227939.482	112.343
12041	591888.549	227894.604	112.651
12041	591819.738	227962.141	112.02
12042	591911.366	227902.597	113.076
12042	591909.005	227931.878	113.167
12042	591792.032	228028.536	112.21

CPM	Y	X	ELEV
12043	591810.025	228038.972	111.806
12045	591910.083	227898.961	112.987
12045	591900.156	227962.748	113.504
12046	591880.573	227937.982	113.023
12046	591899.835	227896.279	113.052
12047	591884.228	227940.889	113.113
12048	591798.447	228034.772	111.886
12048	591857.885	227926.274	112.329
12049	591861.068	227967.329	112.813
12050	591807.498	228006.939	112.46
12051	591872.352	227857.771	112.022
12052	591760.035	228034.678	112.286
12052	591755.996	228031.639	112.122
12052	591929.681	227870.501	111.9
12053	591922.874	227969.377	112.917
12053	591929.684	227870.5	111.9
12054	591911.242	227941.995	112.689
12056	591894.794	227869.07	112.608
12056	591798.766	228066.861	112.771
12056	591829.721	228008.618	112.688
12058	591912.852	227863.809	112.623
12058	591810.833	228038.752	111.892
12059	591900.295	227935.853	112.83
12060	591905.983	227897.263	112.761
12060	591814.558	228002.453	112.257
12061	591852.588	227915.595	112.025
12062	591909.979	227927.973	112.626
12062	591901.058	227923.131	112.942
12063	591812.024	228021.171	112.363
12063	591891.276	227896.026	113.391
12063	591815.185	228030.141	112.897
12063	591837.094	227960.977	111.629
12064	591873.109	227923.708	112.695
12064	591817.605	228009.421	112.223
12065	591809.7	228021.128	112.983
12066	591894.722	227869.101	112
12068	591857.279	227956.068	112.401
12068	591888.601	227941.246	113.269
12069	591871.338	227896.641	111.834
12069	591894.589	227925.114	112.841
12071	591838.491	227961.881	111.666
12071	591821.078	227988.883	112.145
12072	591763.753	228056.397	113.142
12072	591884.248	227869.327	111.705
12073	591897.117	227892.424	112.831
12073	591928.507	227965.474	112.678
12073	591877.75	227862.941	112.132
12073	591837.966	227945.937	112.162
12074	591810.731	228024.396	112.386
12076	591817.393	227986.233	112.044
12078	591915.837	227945.902	112.766
12078	591851.656	227917.755	112.006
12079	591889.555	227905.951	113.142
12079	591908.991	227954.416	112.899
12079	591884.904	227867.863	111.77
12081	591903.463	227928.57	112.672
12081	591803.299	228023.672	112.542
12082	591900.1	227960.646	113.245
12083	591900.743	227896.71	112.776
12084	591866.021	227931.484	111.971
12084	591851.516	227958.281	111.912
12084	591820.957	228000.413	112.227
12084	591875.309	227908.155	111.668
12085	591808.51	228042.999	112.033
12085	591873.683	227923.063	112.994
12086	591808.267	228039.674	111.769
12086	591891.053	227884.808	112.6
12086	591888.409	227933.893	112.968
12086	591808.836	228042.756	112.458
12087	591901.98	227923.094	113.041
12087	591898.779	227924.077	112.796
12088	591908.793	227897.167	112.873

CPM	Y	X	ELEV
12088	591910.851	227915.203	112.57
12088	591749.177	228040.496	112.465
12089	591888.695	227921.71	113.043
12089	591886.348	227907.636	113.403
12089	591879.051	227898.574	111.679
12090	591817.93	227995.476	112.039
12090	591890.729	227869.471	111.371
12090	591888.322	227874.895	111.392
12091	591805.851	228021.279	112.237
12094	591934.219	227870.207	112.476
12094	591815.172	227997.753	111.918
12096	591928.567	227875.702	113.255
12096	591844.407	227965.737	112.214
12097	591900.67	227926.98	112.944
12098	591753.761	228048.77	112.685
12098	591812.696	228034.784	112.521
12099	591881.375	227913.768	112.93
12099	591757.468	228044.009	112.357
12101	591905.286	227961.649	113.205
12101	591874.779	227933.317	113.471
12101	591817.719	228029.179	112.55
12102	591750.145	228039.643	111.815
12102	591814.372	228026.382	112.171
12102	591898.65	227949.987	112.973
12102	591890.775	227923.378	112.983
12103	591909.179	227927.138	112.857
12103	591891.689	227925.228	112.98
12104	591874.219	227929.582	112.957
12106	591802.79	228010.272	112.505
12106	591897.466	227961.911	113.005
12106	591898.486	227930.673	113.029
12108	591796.751	228023.806	112.013
12108	591805.021	228037.831	111.682
12108	591882.206	227911.804	112.878
12108	591878.068	227972.175	113.32
12108	591925.701	227944.754	112.789
12109	591897.168	227934.166	112.707
12109	591802.926	228021.201	112.485
12109	591804.231	228054.478	112.088
12111	591810.173	228042.517	112.646
12112	591901.387	227921.617	113.101
12112	591900.421	227923.631	113.086
12114	591866.495	227971.961	112.913
12114	591884.052	227900.091	113.028
12114	591883.201	227901.848	113.013
12116	591899.535	227868.336	112.302
12116	591866.433	227919.78	112.051
12119	591821.861	227979.902	111.916
12120	591843.628	227927.461	111.96
12121	591870.797	227928.663	111.542
12121	591844.243	227912.281	112.092
12122	591895.133	227948.257	113.15
12124	591760.132	228046.358	112.938
12124	591808.956	228047.489	112.657
12124	591872.343	227857.76	111.985
12125	591894.801	227869.075	112.617
12126	591868.625	227925.216	112.017
12127	591799.795	228017.759	113.25
12128	591894.45	227916.247	112.983
12129	591879.806	227937.818	113.008
12129	591821.912	228020.341	112.233
12129	591921.388	227958.8	112.848
12129	591829.685	227980.525	112.149
12130	591907.162	227963.592	112.783
12131	591877.409	227903.53	111.663
12132	591924.666	227962.891	112.908
12133	591900.751	227877.584	112.454
12133	591894.783	227869.06	112.099
12133	591903.231	227953.433	113.034
12134	591903.818	227930.011	113.157
12136	591835.718	227984.701	111.838
12136	591818.8	228015.592	111.982

CPM	Y	X	ELEV
12136	591891.265	227935.051	112.976
12137	591813.482	228031.662	111.807
12138	591838.547	227949.202	112.343
12140	591867.789	227927.268	111.999
12140	591891.04	227935.106	112.97
12140	591929.73	227870.494	111.91
12141	591875.877	227928.754	113.358
12142	591788.382	228051.765	112.231
12142	591934.219	227870.207	112.476
12142	591799.621	228031.748	111.945
12143	591859.481	227905.099	111.891
12144	591914.745	227945.402	112.712
12144	591891.88	227945.322	113.021
12145	591929.619	227879.955	113.345
12146	591900.268	227963.015	113.047
12146	591887.697	227932.559	112.902
12147	591859.456	227949.475	112.561
12147	591904.323	227893.482	112.953
12148	591852.978	227956.97	111.92
12148	591817.198	227961.497	112.144
12148	591844.707	227957.248	112.272
12149	591811.003	228026.521	112.33
12150	591910.552	227954.709	112.943
12150	591929.705	227870.497	111.905
12151	591918.757	227933.204	113.032
12152	591902.976	227897.964	113.118
12152	591835.228	227947.887	112.369
12155	591913.102	227899.796	112.705
12155	591790.763	228033.625	112.379
12156	591863.849	227944.939	112.793
12156	591806.941	228022.826	112.444
12157	591911.169	227950.978	113.082
12157	591910.008	227923.069	112.799
12157	591769.989	228061.124	113.523
12157	591791.839	228016.972	113.101
12157	591837.356	227969.142	111.536
12158	591907.78	227924.171	112.802
12159	591911.57	227914.73	112.562
12159	591789.27	228012.582	113.228
12160	591912.582	227962.722	113.059
12161	591896.111	227961.347	113.056
12161	591893.904	227920.978	112.691
12162	591895.589	227866.975	112.003
12162	591802.982	228036.327	111.68
12162	591862.486	227869.482	112.138
12163	591865.337	227938.36	112.375
12165	591892.207	227865.301	111.387
12167	591902.556	227900.883	112.967
12168	591827.313	227985.726	112.051
12169	591822.172	227953.042	112.457
12169	591869.147	227930.163	112.552
12169	591891.968	227893.428	113.104
12169	591843.129	227889.085	112.406
12170	591881.26	227911.903	112.695
12171	591799.957	228035.577	111.929
12172	591893.005	227923.642	113.512
12172	591814.401	227973.502	112.52
12173	591879.6	227864.957	112.174
12174	591891.477	227936.606	112.979
12175	591898.142	227962.13	113.055
12177	591903.194	227899.167	112.901
12177	591805.966	228010.04	112.133
12177	591858.841	227923.992	112.271
12178	591800.378	228053.821	112.358
12178	591833.152	227993.884	111.679
12179	591829.328	228009.941	112.1
12180	591873.8	227928.834	113.089
12180	591846.333	227930.829	112.039
12181	591880.572	227915.669	112.977
12181	591915.996	227947.376	112.709
12181	591826.275	227995.127	111.703
12182	591874.904	227975.229	112.821

CPM	Y	X	ELEV
12182	591804.989	228055.1	112.184
12184	591826.314	228007.555	112.415
12184	591860.62	227872.642	112.215
12189	591894.754	227869.027	112.453
12190	591918.614	227969.156	112.879
12190	591812.033	228035.854	111.808
12191	591887.706	227936.017	113.394
12192	591905.042	227953.595	112.939
12192	591888.862	227901.677	113.503
12192	591907.562	227898.082	113.082
12193	591841.662	227904.761	112.288
12194	591886.316	227894.712	112.743
12194	591892.166	227925.67	113.551
12196	591924.54	227962.88	112.847
12197	591894.794	227869.054	112.187
12197	591913.258	227901.399	112.911
12197	591838.365	227912.247	112.43
12198	591900.365	227897.729	112.641
12198	591872.345	227857.765	111.998
12199	591887.274	227899.824	112.873
12199	591905.661	227897.212	112.996
12200	591893.857	227915.623	113.155
12200	591891.954	227919.497	113.035
12202	591807.945	228024.735	112.122
12203	591929.726	227870.494	111.91
12204	591821.764	228014.169	112.004
12206	591778.615	228055.365	112.796
12206	591839.704	227988.696	111.548
12207	591900.962	227952.48	113.004
12209	591881.118	227911.149	112.699
12209	591909.365	227924.691	112.757
12209	591896.596	227935.846	113.047
12209	591864.806	227923.719	112.098
12211	591934.219	227870.207	112.476
12212	591796.589	228057.659	112.563
12213	591875.839	227930.98	113.582
12213	591929.704	227870.498	111.905
12213	591813.383	228003.687	112.272
12215	591874.131	227907.057	111.859
12216	591893.34	227951.848	113.482
12217	591870.071	227902.127	111.677
12218	591899.647	227922.06	112.879
12219	591806.184	228032.807	112.27
12219	591853.151	227958.11	112.147
12221	591880.034	227868.142	112.169
12222	591902.706	227893.261	112.821
12222	591896.386	227865.058	112.284
12223	591910.447	227922.264	112.81
12224	591891.457	227881.439	112.914
12224	591930.175	227870.02	112.372
12224	591879.674	227896.956	111.616
12225	591934.219	227870.207	112.476
12226	591902.196	227926.746	112.968
12226	591832.042	227966.794	111.993
12227	591901.81	227901.144	113.01
12227	591918.231	227953.61	112.642
12229	591884.607	227907.657	112.945
12230	591897.672	227883.698	112.166
12230	591897.686	227880.873	111.909
12231	591881.224	227853.829	112.035
12232	591832.156	227954.153	112.415
12234	591807.88	228044.751	112.507
12234	591869.118	227849.717	112.151
12235	591821.024	228001.394	112.141
12236	591896.471	227883.054	112.965
12236	591773.152	228048.989	112.443
12236	591802.739	228036.303	111.89
12236	591934.219	227870.207	112.476
12236	591807.057	228051.554	112.622
12237	591886.746	227894.243	112.971
12238	591902.636	227965.681	112.662
12238	591831.361	227987.248	111.598

CPM	Y	X	ELEV
12240	591895.357	227894.03	112.732
12240	591887.347	227911.513	112.848
12240	591863.472	227941.546	112.318
12240	591879.621	227932.187	113.35
12241	591887.409	227969.514	112.719
12242	591902.789	227951.663	113.133
12242	591822.854	228018.579	112.209
12243	591895.053	227941.406	113.074
12244	591804.649	228020.598	112.636
12245	591911.462	227900.425	112.917
12246	591855.427	227859.606	112.405
12247	591923.975	227942.602	112.735
12248	591906.175	227931.315	112.844
12250	591824.02	227982.188	111.848
12251	591902.858	227902.076	113.232
12251	591797.892	228030.45	112.211
12252	591843.601	227964.428	111.89
12252	591925.863	227886.657	112.787
12252	591904.944	227898.263	113.205
12253	591895.117	227893.616	112.908
12255	591907.336	227951.663	113.169
12255	591809.147	228022.962	112.115
12255	591892.082	227882.509	112.875
12257	591894.793	227869.055	112.24
12258	591867.061	227934.415	112.264
12258	591885.735	227977.172	113.494
12258	591851.186	227943.59	112.326
12261	591915.989	227943.865	112.769
12262	591898.881	227949.129	113.071
12264	591882.558	227902.651	112.703
12264	591805.387	228049.503	112.01
12266	591805.609	228031.207	111.763
12266	591896.403	227961.078	113.455
12268	591880.535	227917.306	113.006
12268	591828.242	228003.388	112.279
12269	591892.44	227887.98	112.782
12270	591756.58	228033.043	112.191
12271	591906.446	227934.578	112.751
12271	591809.272	228027.798	112.004
12271	591894.34	227927.794	113.007
12271	591753.686	228040.612	112.753
12272	591824.721	227964.102	112.04
12272	591869.991	227854.74	112.028
12273	591848.685	227874.622	112.404
12274	591894.962	227904.59	113.124
12275	591930.175	227870.02	112.372
12276	591890.835	227944.065	113.096
12278	591801.608	228019.704	112.318
12278	591905.78	227931.601	112.948
12279	591900.428	227894.544	112.734
12279	591801.844	228032.312	111.931
12280	591751.268	228040.29	112.98
12280	591924.758	227945.698	112.701
12281	591931.907	227870.442	112.322
12281	591897.15	227925.829	112.653
12281	591835.559	227996.507	111.437
12282	591895.659	227964.995	113.024
12282	591905.374	227933.007	113.286
12283	591906.724	227953.489	113.118
12283	591934.386	227912.991	112.99
12283	591914.841	227903.99	112.76
12283	591869.472	227903.634	111.659
12284	591775.769	228060.131	112.972
12285	591894.712	227869.205	111.93
12285	591892.526	227919.712	113.05
12286	591813.322	228029.069	112.584
12287	591828.968	228012.021	112.368
12287	591807.943	228033.903	112.324
12287	591825.579	227962.631	112.03
12288	591887.193	227920.025	113.058
12289	591920.888	227954.074	112.928
12290	591912.435	227941.988	112.737

CPM	Y	X	ELEV
12290	591809.747	228040.789	112.463
12291	591843.97	227961.697	111.87
12291	591872.558	227857.659	111.729
12292	591788.802	228032.913	112.382
12292	591803.227	227997.63	112.231
12294	591798.328	228059.643	111.908
12294	591896.975	227928.081	112.857
12294	591851.918	227959.836	111.933
12295	591901.972	227899.864	112.833
12295	591902.741	227931.559	113.101
12295	591858.168	227903.894	111.946
12299	591808.124	228041.538	111.727
12299	591894.779	227869.069	112.562
12299	591848.11	227875.944	112.415
12300	591899.888	227938.062	112.851
12300	591896.892	227960.849	112.893
12301	591926.37	227962.308	112.875
12303	591895.281	227871.235	112.725
12303	591909.527	227913.466	113.05
12303	591813.465	228033.301	112.539
12303	591820.078	227994.794	111.845
12304	591804.149	228032.141	112.241
12304	591815.984	228004.21	112.053
12305	591851.18	227869.221	112.43
12307	591892.829	227880.64	112.442
12307	591934.219	227870.207	112.476
12307	591812.921	228006.267	112.075
12310	591878.361	227853.064	111.991
12311	591759.817	228041.363	112.572
12311	591909.536	227904.338	113.058
12311	591927.171	227946.714	112.775
12311	591754.604	228039.424	112.419
12311	591808.584	228045.147	112.102
12312	591902.706	227900.975	112.972
12312	591757.802	228043.342	112.812
12312	591831.618	227978.539	111.961
12314	591812.716	228013.699	112.167
12314	591887.198	227966.694	113.146
12315	591894.724	227869.108	111.973
12315	591908.309	227951.988	112.911
12316	591808.754	228008.375	112.471
12317	591897.129	227928.457	113.303
12317	591902.819	227923.95	112.978
12317	591929.693	227870.499	111.902
12318	591892.88	227917.896	113.073
12318	591886.687	227934.666	113.151
12318	591811.666	228036.758	112.487
12319	591773.922	228049.984	112.388
12320	591758.505	228042.094	113.026
12320	591887.638	227876.566	111.391
12323	591805.58	228025.508	111.965
12323	591907.306	227962.534	113.213
12323	591826.57	227964.752	111.923
12323	591818.858	227987.66	111.844
12324	591897.095	227893.576	112.903
12324	591831.484	227964.66	111.979
12324	591859.998	227845.352	111.683
12325	591914.006	227942.693	112.811
12325	591877.311	227855.048	111.85
12327	591870.397	227921.082	111.958
12327	591803.564	228025.518	112.023
12328	591889.417	227922.392	113.296
12331	591861.759	227946.334	112.353
12331	591885.874	227968.33	113.484
12332	591871.329	227972.192	112.937
12334	591810.484	228024.181	112.621
12335	591757.915	228040.536	112.644
12335	591809.204	228019.485	112.294
12337	591888.53	227924.375	113.256
12338	591797.709	228020.456	112.089
12338	591850.348	227883.128	112.333
12339	591873.204	227974.572	112.944

CPM	Y	X	ELEV
12339	591890.448	227894.593	112.832
12339	591823	227943.986	112.354
12341	591887.908	227913.003	112.925
12342	591878.457	227930.868	113.153
12343	591880.287	227913.101	112.741
12343	591833.774	227923.074	112.338
12344	591774.514	228049.31	112.388
12344	591843.919	227957.761	111.884
12344	591801.72	228065.463	112.904
12345	591906.844	227955.216	113.162
12347	591929.669	227870.502	111.897
12347	591848.124	227931.972	112.062
12348	591857.423	227905.452	111.945
12349	591911.392	227895.84	112.89
12350	591921.211	227960.797	112.959
12350	591806.099	228023.964	112.214
12350	591893.796	227871.182	112.386
12350	591760.333	228045.793	113.459
12352	591793.077	228069.518	112.758
12353	591890.887	227903.631	112.935
12353	591913.899	227944.917	112.876
12354	591913.46	227973.117	112.519
12355	591910.787	227913.998	112.638
12356	591847.186	227878.319	112.39
12358	591835.159	227996.188	112.748
12358	591846.468	227935.819	112.027
12360	591749.903	228041.485	112.637
12360	591931.907	227870.442	112.322
12360	591809.443	228013.964	112.779
12361	591806.294	228031.736	112.149
12361	591894.802	227869.052	112.629
12362	591804.857	228006.742	112.209
12363	591911.489	227923.106	112.739
12363	591877.275	227915.37	112.973
12363	591807.44	228013.303	112.836
12367	591789.901	228016.785	112.425
12367	591904.154	227898.866	112.594
12369	591844.025	227935.708	112.02
12370	591856.642	227956.201	112.641
12370	591931.468	227870.248	112.288
12371	591860.164	227945.818	111.974
12371	591849.588	227885.007	112.321
12372	591895.056	227906.123	113.214
12375	591894.692	227945.737	113.093
12376	591811.149	228020.404	112.306
12376	591865.022	227914.802	111.834
12378	591905.528	227900.655	113.072
12378	591824.924	227990.64	112.125
12379	591816.042	228024.296	111.877
12379	591912.159	227911.127	113.083
12381	591898.817	227943.233	113.067
12382	591929.69	227870.5	111.902
12383	591895.823	227947.056	112.95
12384	591882.828	227907.195	112.677
12385	591797.552	228005.341	112.278
12385	591816.795	227994.395	111.832
12386	591804.533	228030.871	112.161
12386	591836.611	227982.638	111.825
12386	591911.756	227914.936	112.507
12386	591803.459	228011.952	112.926
12386	591929.682	227870.501	111.9
12388	591885.061	227897.991	113.014
12388	591799.098	228036.346	112.437
12388	591844.763	227934.171	112.035
12388	591842.002	227940.542	112.053
12392	591878.033	227974.936	113.04
12392	591828.611	227958.526	111.581
12392	591864.223	227910.694	112.088
12393	591903.626	227959.489	112.848
12394	591802.867	228011.243	112.622
12395	591896.183	227894.461	112.814
12397	591894.29	227924.664	113.067

CPM	Y	X	ELEV
12398	591886.963	227898.387	112.619
12399	591867.3	227972.637	112.931
12399	591879.67	227931.641	112.977
12400	591904.341	227929.034	112.688
12401	591872.976	227930.888	112.968
12401	591893.602	227923.783	112.786
12402	591793.883	228071.481	112.594
12403	591902.671	227951.709	113.053
12404	591931.046	227878.301	113.346
12405	591869.516	227971.534	112.892
12406	591807.711	228027.931	112.075
12407	591835.201	227960.389	111.591
12411	591893.917	227946.224	112.956
12411	591813.428	228015.361	112.625
12412	591822.077	228015.873	112.472
12413	591895.817	227882.941	112.053
12413	591856.465	227881.93	112.015
12414	591886.226	227899.16	112.711
12414	591824.019	227999.879	111.787
12414	591835.814	227918.012	112.378
12415	591882.005	227913.805	113.017
12416	591811.832	228030.509	112.591
12416	591831.736	227960.74	111.906
12417	591874.517	227921.28	112.965
12417	591848.606	227887.262	112.339
12419	591910.645	227923.635	113.201
12421	591856.379	227866.824	112.479
12422	591931.907	227870.442	112.322
12422	591885.226	227902.355	112.767
12422	591918.987	227951.045	112.744
12423	591893.596	227962.389	112.953
12424	591888.792	227971.568	112.997
12425	591882.797	227938.937	113.154
12426	591911.384	227971.671	112.467
12426	591813.7	228032.685	112.509
12427	591900.997	227901.794	112.928
12427	591800.162	228067.565	112.91
12429	591912.389	227901.937	112.752
12430	591886.507	227913.325	112.828
12430	591779.235	228046.179	112.298
12430	591897.512	227863.892	112.303
12430	591827.273	228005.538	112.394
12431	591794.865	228007.506	112.622
12432	591876.269	227974.228	112.973
12432	591833.636	227978.338	111.56
12432	591820.619	227958.981	112.257
12433	591803.309	228056.637	112.054
12435	591904.513	227899.784	112.966
12436	591911.258	227925.288	112.558
12436	591874.343	227970.667	113.34
12436	591861.747	227931.73	112.1
12438	591805.722	228026.365	111.997
12438	591877.887	227936.045	113.289
12438	591804.619	228022.731	112.861
12441	591797.991	228029.805	111.915
12441	591901.987	227896.133	112.636
12441	591924.872	227912.889	112.936
12441	591801.679	228017.545	113.2
12442	591811.911	228008.412	112.337
12445	591884.875	227931.252	113.009
12445	591805.936	228053.008	111.994
12447	591873.765	227919.511	112.235
12447	591894.805	227913.644	113.204
12448	591820.703	227945.627	112.316
12449	591894.758	227869.057	112.517
12449	591800.885	228021.204	112.841
12450	591858.467	227949.647	112.026
12450	591929.686	227870.5	111.901
12451	591861.882	227941.921	111.932
12451	591907.742	227897.997	112.932
12452	591812.758	228026.032	112.553
12452	591805.371	228012.587	112.9

CPM	Y	X	ELEV
12453	591817.642	228025.787	111.841
12454	591800.63	228042.384	112.844
12455	591865.221	227933.54	111.982
12455	591808.615	228047.672	111.983
12455	591901.088	227924.976	113.04
12456	591749.406	228043.077	112.955
12456	591823.357	228013.735	112.471
12458	591929.689	227870.5	111.901
12459	591894.708	227869.094	112.031
12460	591802.248	228021.422	112.976
12463	591763.514	228036	112.46
12463	591929.695	227870.499	111.903
12464	591825.046	227969.867	111.704
12465	591934.808	227876.074	113.034
12465	591883.603	227900.645	112.744
12466	591813.775	228030.924	111.801
12467	591806.563	228025.998	111.779
12467	591868.825	227905.257	111.664
12469	591856.625	227953.617	112.132
12469	591830.821	227980.393	111.947
12470	591890.664	227920.052	112.973
12470	591886.08	227917.314	112.896
12471	591814.273	228030.511	112.465
12471	591929.703	227870.498	111.905
12474	591752.844	228042.083	112.683
12475	591905.425	227924.234	112.752
12476	591821.274	227968.53	111.746
12479	591884.752	227917.146	112.843
12479	591805.272	228047.211	112.089
12479	591824.135	227985.817	111.992
12480	591802.706	228021.92	112.82
12481	591878.562	227973.98	113.161
12482	591776.647	228059.951	114.385
12483	591906.121	227961.316	113.152
12484	591842.978	227929.514	111.952
12485	591929.705	227870.497	111.905
12486	591924.086	227967.473	112.882
12486	591835.808	227986.373	112.164
12487	591890.554	227918.068	112.936
12487	591802.231	228041.982	112.046
12487	591863.273	227927.658	112.133
12488	591910.838	227963.555	113.014
12489	591836.497	227994.359	111.7
12492	591843.861	227962.598	111.942
12492	591809.806	228022.419	112.843
12492	591826.954	227972.14	111.78
12493	591756.493	228039.731	112.594
12494	591894.48	227919.588	112.761
12495	591901.043	227932.64	112.998
12496	591825.221	227964.235	111.967
12497	591789.323	228069.359	113.572
12497	591774.733	228048.731	112.942
12497	591854.087	227873.66	112.311
12498	591804.389	228021.377	112.897
12498	591804.632	228025.25	111.821
12498	591803.695	228000.532	112.408
12499	591912.401	227923.007	112.591
12499	591895.409	227963.187	112.913
12499	591799.616	228057.986	112.237
12500	591794.303	228014.141	112.729
12501	591811.814	228035.299	111.846
12501	591841.224	227964.739	111.564
12502	591802.602	228053.203	112.102
12502	591862.512	227929.691	112.116
12504	591820.985	227948.909	112.086
12505	591904.535	227932.851	112.757
12507	591821.243	227949.353	112.443
12507	591832.037	227918.227	112.303
12507	591838.897	227900.125	112.198
12509	591893.05	227905.724	113.266
12509	591894.717	227869.091	112.059
12512	591926.966	227940.359	112.896

CPM	Y	X	ELEV
12512	591835.986	227994.189	112.761
12512	591850.211	227910.861	111.869
12513	591830.721	227970.586	112.029
12515	591766.757	228041.082	112.982
12516	591806.601	228023.475	111.942
12516	591872.364	227857.731	111.802
12517	591910.799	227961.258	113.022
12520	591911.923	227953.877	112.877
12521	591903.081	227899.303	112.933
12521	591835.586	227977.424	111.636
12522	591907.887	227897.147	112.666
12522	591809.278	228026.424	112.684
12522	591820.316	227990.551	112.11
12524	591902.618	227927.316	113.059
12524	591796.983	228024.858	112.466
12528	591836.289	227993.626	112.149
12528	591904.148	227897.585	112.78
12528	591889.644	227952.192	113.517
12531	591908.895	227924.167	112.939
12531	591824.763	227980.502	111.865
12532	591844.212	227941.107	112.077
12533	591814.727	228016.645	111.783
12533	591896.533	227949.003	113.039
12534	591909.894	227961.358	112.837
12537	591837.522	227980.489	111.895
12537	591877.995	227901.929	111.705
12544	591801.406	228011.303	112.986
12545	591919.42	227949.127	112.577
12547	591854.332	227957.782	111.864
12548	591748.477	228049.065	112.946
12549	591815.385	228028.378	112.118
12549	591849.513	227872.972	112.424
12550	591834.72	227908.105	112.227
12550	591902.5	227894.758	113.057
12551	591914.455	227902.955	112.797
12551	591924.537	227914.933	113.034
12551	591822.758	228002.376	111.806
12552	591894.895	227917.063	113.126
12552	591802.756	228000.448	112.343
12554	591808.068	227988.778	112.396
12555	591856.263	227858.861	112.43
12556	591901.902	227918.307	113.393
12556	591873.886	227922.025	112.652
12559	591758.242	228031.595	112.855
12559	591806.494	228022.959	112.976
12559	591850.334	227871.119	112.441
12561	591891.987	227886.931	112.599
12563	591930.882	227876.21	113.221
12565	591876.631	227975.896	112.814
12565	591854.668	227956.174	111.876
12565	591836.312	227932.566	112.255
12568	591802.693	228024.544	111.829
12569	591908.664	227953.723	112.977
12569	591888.03	227935.745	112.946
12569	591795.342	228005.683	112.271
12570	591803.505	228057.865	112.261
12571	591899.358	227928.784	113.049
12572	591883.656	227909.447	113.112
12574	591892.349	227947.231	113.187
12575	591776.091	228047.829	112.449
12576	591935.509	227873.84	113.458
12576	591753.659	228050.954	112.954
12576	591929.689	227870.5	111.901
12577	591894.796	227869.056	112.193
12578	591931.907	227870.442	112.322
12579	591886.97	227934.743	112.841
12579	591892.678	227923.823	112.78
12580	591934.219	227870.207	112.476
12580	591929.691	227870.499	111.902
12581	591864.337	227935.734	112.143
12582	591907.207	227956.798	112.963
12582	591929.683	227870.5	111.9

CPM	Y	X	ELEV
12583	591833.373	228001.558	112.12
12583	591796.58	228008.96	112.618
12584	591891.78	227901.592	112.884
12585	591894.617	227901.656	113.261
12585	591912.708	227943.397	112.754
12586	591911.806	227939.214	113.037
12588	591847.567	227877.243	112.414
12588	591874.027	227850.986	111.579
12589	591896.239	227892.161	112.711
12593	591804.181	228022.137	112.991
12594	591857.931	227863.688	112.321
12594	591858.842	227906.907	111.887
12597	591885.929	227896.026	112.988
12597	591758.524	228051.912	114.63
12597	591804.046	228028.529	112.749
12597	591929.69	227870.499	111.902
12597	591848.517	227949.2	112.29
12598	591859.308	227947.729	112.001
12598	591882.16	227913.723	112.918
12600	591822.109	228013.833	112.214
12600	591762.217	228046.659	113.451
12603	591823.051	227941.604	112.312
12604	591903.915	227956.583	113.184
12604	591811.231	228006.25	112.182
12605	591821.361	227953.318	113.041
12605	591868.358	227899.302	112.117
12607	591854.913	227897.976	111.856
12608	591931.055	227877.26	113.217
12610	591826.392	227961.117	112.067
12611	591911.855	227962.263	112.832
12611	591799.341	228046.36	111.675
12611	591905.523	227898.612	112.904
12613	591902.542	227953.335	113.267
12614	591837.742	227959.534	112.107
12614	591892.551	227919.419	113.018
12614	591929.687	227870.5	111.901
12615	591818.213	227984.614	112.045
12616	591902.386	227899.574	113.018
12618	591806.619	228002.491	112.262
12620	591888.5	227922.44	113.4
12622	591854.603	227962.826	112.723
12622	591905.622	227924.333	112.797
12624	591804.04	228022.483	112.001
12625	591856.808	227958.771	112.803
12625	591876.269	227902.455	111.859
12627	591836.265	227940.426	112.057
12630	591872.049	227926.9	113.239
12630	591814.406	227995.3	111.858
12632	591897.895	227926.079	112.837
12634	591921.017	227945.957	112.58
12634	591803.52	228056.181	112.139
12637	591890.908	227892.63	112.942
12637	591911.731	227924.474	113.038
12638	591905.405	227954.421	113.038
12643	591847.075	227961.17	111.762
12645	591906.439	227963.711	113.051
12645	591893.968	227918.388	112.898
12646	591796.923	228035.698	112.342
12648	591929.729	227870.494	111.91
12649	591859.623	227901.742	112.089
12649	591829.157	227984.26	111.897
12650	591837.902	227993.113	111.411
12652	591890.919	227949.318	112.676
12654	591894.787	227869.049	112.129
12656	591866.896	227932.802	112.377
12656	591881.828	227920.764	111.775
12657	591819.944	228002.219	112.222
12659	591764.178	228047.537	113.381
12659	591872.511	227906.796	111.904
12660	591910.235	227914.85	113.087
12660	591839.197	227964.903	111.492
12660	591805.604	228007.036	112.596

CPM	Y	X	ELEV
12662	591892.796	227888.589	112.857
12665	591906.359	227955.762	112.977
12665	591874.505	227909.602	111.678
12665	591871.244	227899.004	111.669
12667	591857.518	227951.563	112.12
12667	591802.692	228058.065	111.925
12668	591886.051	227940.006	113.482
12671	591830.023	227960.331	111.847
12674	591837.911	227952.541	112.142
12676	591872.143	227916.691	112.067
12678	591816.582	228027.98	112.408
12678	591816.884	227985.496	112.08
12682	591908.987	227898.794	113.024
12682	591908.988	227922.179	112.814
12682	591807.726	228043.829	111.84
12682	591929.703	227870.498	111.904
12683	591912.224	227902.105	112.831
12684	591888.906	227964.099	113.206
12685	591827.997	227994.418	111.686
12687	591798.125	228019.835	113.003
12687	591865.698	227867.811	111.975
12688	591891.005	227874.954	112.424
12690	591931.448	227876.416	113.283
12693	591913.745	227919.051	112.622
12693	591871.107	227917.373	111.747
12695	591846.098	227960.055	111.722
12695	591929.726	227870.494	111.909
12695	591887.964	227856.699	112.01
12696	591795.517	228017.208	112.351
12696	591802.007	228037.244	112.669
12697	591847.291	227933.901	112.022
12699	591931.907	227870.442	112.322
12699	591901.514	227877.554	112.464
12699	591871.549	227973.804	113.052
12700	591906.645	227961.8	113.078
12700	591819.096	227957.41	111.915
12701	591883.928	227978.003	113.066
12701	591887.888	227969.007	112.892
12701	591851.978	227867.387	112.43
12703	591849.524	227904.095	112.166
12706	591804.836	228021.943	112.521
12706	591804.473	228042.507	112.336
12706	591890.073	227877.196	112.421
12706	591800.089	228020.591	113.007
12709	591814.567	228005.633	112.076
12710	591754.147	228039.629	112.557
12710	591802.078	228048.535	112.063
12711	591930.175	227870.02	112.372
12711	591911.671	227899.996	113.154
12711	591832.71	227962.503	112.02
12712	591924.129	227948.714	112.64
12713	591857.017	227900.698	111.758
12713	591898.331	227961.915	113.443
12716	591901.579	227901.343	112.942
12717	591919.928	227966.208	112.736
12717	591906.662	227898.992	112.993
12718	591870.6	227919.027	111.776
12722	591910.462	227913.95	112.694
12723	591921.65	227958.691	113.021
12724	591894.755	227869.056	112.54
12724	591888.937	227873.513	111.411
12725	591906.31	227955.586	112.929
12725	591815.433	227993.305	111.817
12727	591826.24	227933.862	112.338
12728	591891.374	227945.826	113.236
12731	591894.358	227922.378	113.098
12731	591811.386	228023.171	112.093
12731	591896.655	227946.599	113.071
12732	591884.048	227933.042	113.026
12732	591838.303	227955.829	112.378
12734	591902.696	227929.179	113.058
12734	591935.355	227875.18	113.083

CPM	Y	X	ELEV
12735	591807.823	228025.829	111.944
12736	591839.688	227960.141	112.065
12737	591893.85	227916.172	113.21
12739	591886.848	227901.643	113.256
12740	591903.903	227900.661	112.696
12741	591904.32	227925.357	112.888
12742	591835.312	227993.522	112.052
12742	591870.118	227920.628	111.82
12742	591833.898	227949.16	112.092
12743	591891.35	227884.391	112.879
12743	591892.555	227923.224	112.908
12744	591902.032	227894.15	112.918
12745	591878.75	227933.659	112.888
12745	591906.559	227924.913	112.652
12747	591822.316	227954.266	112.295
12747	591842.483	227890.573	112.283
12750	591883.674	227905.209	112.734
12750	591798.663	228058.357	112.532
12753	591934.219	227870.207	112.476
12754	591862.72	227943.289	112.276
12755	591930.175	227870.02	112.372
12755	591913.501	227906.997	112.923
12757	591756.134	228028.15	112.696
12757	591811.606	228022.067	112.918
12759	591760.345	228034.498	113.146
12761	591873.778	227918.944	112.489
12761	591804.021	228006.408	112.609
12762	591895.569	227902.473	113.087
12762	591902.163	227902.566	112.689
12763	591894.802	227918.937	112.67
12763	591906.653	227925.123	112.721
12765	591893.552	227859.772	111.504
12766	591880.721	227906.589	112.649
12766	591822.564	227950.909	112.265
12766	591872.005	227913.087	111.845
12767	591909.276	227915.23	112.713
12767	591821.73	227998.672	112.193
12769	591901.544	227902.867	113.039
12770	591873.695	227949.687	113.244
12770	591903.118	227897.897	112.775
12770	591838.772	227990.91	111.466
12771	591909.915	227952.816	112.866
12772	591775.139	228049.895	112.346
12774	591890.242	227967.974	112.873
12778	591799.028	228025.611	112.451
12779	591877.575	227932.78	113.052
12779	591930.175	227870.02	112.372
12780	591806.452	228046.368	111.894
12780	591872.886	227912.605	111.707
12783	591930.175	227870.02	112.372
12784	591867.59	227908.31	111.718
12786	591904.85	227954.376	113.185
12787	591905.718	227926.082	112.783
12790	591895.959	227925.252	112.804
12791	591755.814	228047.088	112.987
12791	591829.092	227926.135	112.367
12792	591889.569	227872.162	111.382
12793	591906.473	227900.53	113.016
12795	591920.23	227956.164	112.889
12796	591865.206	227936.358	112.282
12796	591802.843	228004.84	112.659
12796	591831.37	227928.432	112.312
12797	591894.773	227916.203	113.018
12798	591899.998	227897.878	113.074
12801	591792.836	228012.134	112.683
12801	591929.691	227870.499	111.902
12801	591820.987	227958.091	112.001
12801	591831.763	227967.992	111.965
12802	591888.529	227920.789	113.073
12802	591864.26	227900.166	112.042
12803	591912.044	227903.413	113.263
12806	591842.653	227938.82	112.063

CPM	Y	X	ELEV
12807	591846.017	227960.796	112.083
12807	591883.077	227909.808	112.855
12810	591855.582	227896.291	111.792
12811	591842.206	227957.215	112.045
12812	591774.301	228047.066	112.539
12813	591935.308	227873.204	112.856
12817	591921.344	227945.244	112.629
12817	591846.428	227957.476	112.19
12820	591864.105	227846.995	111.693
12821	591908.215	227901.289	112.792
12821	591757.843	228038.708	112.267
12821	591866.191	227847.812	111.639
12822	591914.706	227904.673	112.619
12823	591825.362	227981.849	111.941
12823	591880.337	227895.357	111.577
12825	591793.206	228073.336	112.454
12826	591901.322	227963.66	113.035
12826	591805.183	228036.803	111.833
12828	591891.35	227916.197	112.974
12829	591923.707	227949.305	112.715
12829	591906.849	227900.323	112.714
12830	591896.21	227895.362	112.881
12831	591796.47	228074.34	112.52
12836	591833.307	227961.217	111.913
12836	591862.132	227894.664	111.901
12836	591872.372	227857.737	111.859
12837	591889.878	227909.355	113.172
12839	591780.095	228054.435	113.013
12840	591809.52	228005.867	112.291
12840	591827.189	227959.561	111.949
12843	591807.952	228041.134	111.799
12843	591796.691	228008.138	112.635
12843	591851.717	227879.3	112.481
12844	591900.934	227920.331	113.333
12844	591892.496	227963.885	113.314
12844	591801.05	228021.532	112.042
12846	591794.08	228018.255	112.373
12847	591813.079	228021.274	112.335
12851	591787.858	228050.756	112.479
12852	591894.757	227869.056	112.133
12855	591801.879	228058.277	112.032
12855	591820.112	227987.958	111.821
12855	591853.412	227913.859	112.011
12858	591904.191	227931.708	113.226
12860	591897.61	227863.81	112.06
12862	591906.092	227897.68	112.641
12863	591904.349	227898.25	113.046
12868	591800.913	228058.05	112.524
12872	591881.289	227915.058	113.196
12872	591816.183	228024.983	112.675
12872	591849.956	227898.618	112.127
12873	591779.017	228062.316	112.894
12873	591886.333	227968.747	113.13
12873	591753.913	228030.277	114.731
12873	591833.259	227992.328	112.341
12873	591825.225	227997.44	111.733
12873	591828.865	227963.196	111.935
12874	591931.907	227870.442	112.322
12874	591853.012	227958.596	111.919
12878	591853.134	227902.487	111.85
12879	591754.409	228037.996	112.545
12879	591833.242	227950.853	112.212
12880	591893.438	227917.37	113.054
12880	591808.559	228035.622	112.373
12882	591911.585	227912.02	112.734
12884	591897.26	227878.336	112.926
12884	591853.409	227875.366	112.379
12885	591814.807	228020.882	112.442
12885	591897.628	227866.478	112.172
12887	591864.47	227940.364	112.381
12887	591904.999	227898.033	112.923
12888	591805.578	228048.225	111.913

CPM	Y	X	ELEV
12888	591906.56	227901.555	112.833
12888	591929.728	227870.494	111.91
12889	591841.589	227960.669	112.002
12890	591882.696	227900.563	112.947
12890	591934.219	227870.207	112.476
12890	591837.55	227990.505	112.613
12891	591835.412	227934.615	112.274
12896	591903.891	227900.035	113.159
12898	591851.636	227906.417	111.803
12899	591867.25	227917.946	112.054
12900	591826.848	227932.21	112.279
12901	591798.866	228072.961	112.528
12901	591925.205	227948.127	112.865
12901	591901.451	227911.304	112.993
12901	591819.407	227948.189	112.183
12903	591899.659	227919.61	112.739
12904	591800.417	228018.642	112.701
12904	591910.528	227901.816	112.678
12904	591873.659	227852.886	112.327
12906	591795.239	228009.161	112.993
12906	591834.473	227921.376	112.265
12909	591894.683	227904.498	113.104
12910	591799.637	228069.754	112.311
12913	591897.948	227923.79	112.662
12914	591813.169	228024.328	112.175
12914	591922.8	227944.196	112.625
12915	591934.808	227876.074	113.034
12918	591930.175	227870.02	112.372
12918	591857.555	227955.016	112.416
12918	591901.09	227895.957	113.046
12919	591887.199	227892.785	112.749
12921	591901.313	227899.146	112.93
12922	591795.989	228018.934	113.071
12925	591892.903	227892.309	113.348
12926	591845.601	227932.393	112.046
12927	591842.473	227903.023	112.236
12929	591887.674	227892.205	113.005
12930	591829.19	227968.599	111.814
12931	591749.944	228040.135	112.875
12931	591796.251	228004.569	112.277
12932	591822.268	227955.077	112.232
12936	591841.59	227933.99	111.947
12937	591904.749	227895.576	112.722
12937	591893.496	227917.626	113.081
12939	591846.738	227962.157	112.046
12940	591749.776	228040.249	112.684
12941	591750.068	228041.452	112.664
12941	591757.903	228040.478	112.561
12942	591853.912	227961.074	112.472
12942	591813.264	228031.741	112.495
12945	591807.965	228032.907	112.154
12945	591836.742	227955.372	112.338
12949	591812.078	227989.713	111.96
12950	591862.002	227900.246	111.953
12950	591834.651	227911.501	112.195
12952	591907.418	227961.255	112.794
12952	591807.409	228020.452	112.092
12952	591877.612	227899.394	111.892
12953	591929.674	227870.502	111.898
12954	591800.772	228010.515	112.657
12955	591932.607	227917.959	112.469
12955	591868.174	227916.049	112.067
12958	591766.407	228048.979	112.671
12958	591861.81	227945.243	112.341
12959	591794.814	228074.026	112.399
12959	591886.493	227916.843	113.136
12960	591867.938	227900.503	112.109
12961	591891.557	227856.33	111.843
12967	591800.973	228007.249	112.307
12969	591803.247	228018.6	112.2
12969	591827.473	227954.525	111.981
12970	591890.952	227874.928	112.119

CPM	Y	X	ELEV
12970	591916.707	227945.697	112.694
12970	591804.872	228037.218	111.89
12971	591878.768	227934.114	113.267
12972	591900.612	227877.034	112.942
12974	591882.758	227911.511	113.186
12975	591895.595	227866.552	112.278
12978	591885.95	227854.698	111.926
12978	591855.644	227883.689	112.015
12981	591833.327	227988.999	111.862
12981	591893.507	227921.118	112.913
12981	591837.334	227950.405	112.092
12982	591934.219	227870.207	112.476
12983	591872.074	227923.134	112.175
12984	591757.312	228041.647	112.532
12984	591886.95	227874.806	111.875
12986	591838.059	227989.279	112.153
12986	591890.031	227886.673	112.611
12988	591903.766	227920.564	112.925
12988	591904.094	227864.119	112.473
12988	591894.951	227916.611	112.881
12988	591845.396	227961.677	111.423
12989	591855.827	227955.667	112.012
12989	591907.819	227897.451	112.773
12990	591910.194	227913.032	112.7
12991	591899.829	227918.589	112.826
12997	591913.896	227905.58	112.997
12997	591844.384	227925.331	111.964
13000	591753.111	228029.681	112.086
13000	591876.953	227852.572	112.01
13002	591839.114	227958.464	112.23
13004	591834.573	227963.084	112.036
13005	591836.622	227958.471	112.024
13005	591781.401	228044.704	112.087
13006	591904.285	227902.489	113.036
13006	591841.148	227959.705	111.92
13008	591930.175	227870.02	112.372
13008	591929.68	227870.501	111.9
13010	591798.179	228067.473	112.347
13011	591755.109	228040.625	112.52
13011	591851.056	227881.165	112.459
13012	591904.334	227954.924	113.046
13012	591847.147	227891.108	112.415
13013	591893.787	227915.918	113.112
13013	591854.446	227959.297	112.218
13014	591846.372	227893.174	112.387
13016	591862.979	227970.547	112.66
13016	591776.514	228050.173	112.274
13018	591872.665	227918.241	112.322
13020	591805.504	228004.573	112.31
13020	591843.346	227937.241	112.031
13021	591899.428	227899.526	112.744
13026	591902.193	227910.882	113.076
13026	591841.182	227945.337	112.1
13028	591903.675	227864.677	112.802
13033	591893.984	227919.042	113.07
13036	591820.423	227948.91	112.348
13039	591856.734	227956.909	112.34
13040	591808.128	228042.351	112.198
13041	591902.494	227909.228	112.933
13042	591879.626	227974.763	112.545
13043	591909.598	227899.031	113.14
13044	591929.731	227870.494	111.911
13045	591911.186	227912.98	113.094
13048	591884.585	227898.602	112.749
13050	591871.286	227919.029	112.078
13052	591803.244	228050.619	112.008
13053	591843.001	227961.25	111.941
13054	591902.171	227900.27	112.886
13055	591886.229	227864.727	111.953
13056	591755.9	228038.587	112.251
13057	591902.752	227925.532	112.759
13057	591826.544	227946.568	112.133

CPM	Y	X	ELEV
13058	591903.374	227957.92	113.122
13059	591892.432	227899.645	113.068
13059	591839.011	227950.878	112.081
13060	591885.315	227860.708	111.913
13061	591910.943	227862.941	112.603
13062	591903.949	227896.945	112.931
13063	591935.509	227873.84	113.458
13063	591798	228010.948	112.313
13065	591816.395	228026.254	112.148
13065	591808.335	228018.095	112.683
13068	591871.486	227914.579	111.857
13069	591803.287	228037.963	112.375
13071	591852.031	227903.371	112.164
13071	591855.008	227957.554	112.141
13071	591910.471	227959.472	113.035
13072	591865.634	227921.704	112.061
13072	591848.353	227926.229	111.991
13073	591819.805	227947.425	112.481
13074	591870.581	227927.559	112.952
13074	591804.97	228024.672	113.21
13074	591821.492	227976.858	112.315
13074	591878.233	227897.818	111.895
13075	591912.351	227904.384	112.863
13075	591921.72	227976.162	112.246
13076	591894.724	227869.103	111.981
13077	591894.031	227918.597	112.863
13077	591783.931	228056.211	113.048
13079	591909.755	227916.009	112.656
13082	591895.664	227917.882	113.553
13083	591934.219	227870.207	112.476
13084	591804.888	228021.417	112.293
13084	591839.244	227963.194	111.6
13085	591922.202	227964.042	112.703
13087	591898.538	227918.899	112.837
13087	591859.996	227861.544	112.38
13089	591935.308	227873.204	112.856
13090	591898.222	227882.082	112.32
13092	591832.433	227980.936	111.57
13093	591885.462	227896.666	112.698
13093	591903.257	227958.515	113.148
13093	591894.901	227868.164	112.295
13094	591854.079	227861.993	112.485
13095	591903.258	227899.626	112.902
13096	591800.876	228048.237	112.191
13096	591806.663	228037.991	111.877
13096	591822.324	227997.044	112.191
13097	591749.378	228041.604	111.865
13099	591901.186	227902.493	113.06
13102	591871.946	227923.243	112.399
13104	591895.971	227876.433	112.58
13104	591895.736	227902.51	113.141
13106	591868.019	227929.525	112.371
13106	591908.183	227898.822	112.923
13106	591798.653	228008.829	112.612
13109	591907.626	227957.787	112.861
13110	591904.283	227922.431	113.013
13110	591799.363	228014.59	112.72
13111	591837.644	227913.91	112.418
13114	591822.596	227948.692	112.566
13117	591848.194	227902.685	112.048
13118	591931.468	227870.248	112.288
13119	591804.011	227997.442	112.302
13120	591800.712	228009.573	112.579
13123	591834.263	227956.107	111.67
13125	591903.123	227900.738	112.771
13126	591900.971	227899.725	112.802
13127	591766.841	228041.058	112.932
13127	591806.281	228040.525	112.379
13128	591882.879	227911.771	112.995
13129	591894.741	227868.399	112.13
13129	591905.236	227926.861	112.712
13129	591904.66	227952.528	113.028

CPM	Y	X	ELEV
13131	591822.818	227942.84	112.343
13132	591777.089	228052.863	112.232
13133	591885.608	227915.226	112.831
13134	591792.553	228012.506	112.528
13135	591806.896	228038.832	111.885
13135	591838.525	227956.034	112.031
13138	591894.012	227905.679	113.23
13140	591897.655	227862.475	112.008
13145	591904.304	227928.322	113.115
13145	591886.934	227878.506	111.411
13147	591800.072	228011.716	112.301
13149	591892.233	227890.628	112.788
13151	591862.916	227919.77	111.896
13151	591880.03	227866.347	112.191
13154	591857.812	227900.772	112.266
13156	591914.4	227903.612	112.9
13157	591756.744	228039.229	112.582
13159	591908.373	227923.527	112.953
13160	591906.963	227960.132	113.135
13160	591891.656	227918.836	112.771
13160	591859.835	227921.805	112.248
13162	591901.21	227902.275	112.981
13162	591919.61	227952.777	112.868
13166	591859.6	227901.082	111.959
13166	591886.975	227915.222	112.911
13169	591798.673	228009.748	112.649
13169	591765.52	228041.807	112.659
13169	591798.973	228061.315	112.731
13170	591931.907	227870.442	112.322
13172	591859.216	227887.426	111.704
13173	591833.993	227913.243	112.171
13176	591815.938	228026.472	112.487
13177	591892.863	227920.436	112.89
13179	591845.972	227959.329	112.55
13181	591894.726	227869.143	111.946
13182	591825.064	227957.558	111.616
13182	591839.189	227910.352	112.362
13183	591867.671	227867.466	111.934
13184	591930.175	227870.02	112.372
13186	591899.375	227962.783	113.001
13186	591808.506	228023.669	112.914
13187	591878.911	227911.745	112.922
13188	591935.308	227873.204	112.856
13188	591878.112	227913.603	112.925
13189	591883.258	227871.817	111.77
13193	591896.772	227948.176	113.099
13193	591887.473	227854.985	111.799
13194	591866.491	227904.375	112.056
13195	591890.883	227914.905	112.922
13195	591854.054	227900.169	111.821
13196	591822.754	227997.748	112.08
13197	591792.279	228072.373	112.418
13199	591913.736	227940.199	112.979
13199	591844.743	227897.21	112.433
13200	591823.315	227983.789	111.786
13201	591835.856	227958.983	112.112
13203	591809.895	228044.354	111.991
13204	591886.302	227880.314	111.411
13211	591929.699	227870.498	111.904
13212	591878.856	227863.865	112.084
13212	591832.034	227926.961	112.33
13219	591835.184	227992.866	112.266
13220	591872.906	227921.341	112.157
13220	591895.145	227925.943	112.962
13222	591776.99	228062.178	113.182
13223	591894.181	227908.188	113.211
13223	591895.11	227916.785	113.033
13225	591893.843	227868.795	111.969
13225	591909.68	227971.393	112.699
13225	591821.709	227956.451	111.666
13225	591829.273	227987.934	111.565
13226	591797.838	228068.233	112.922

CPM	Y	X	ELEV
13227	591914.467	227869.586	112.478
13227	591930.175	227870.02	112.372
13231	591849.421	227913.113	111.889
13232	591878.212	227912.39	112.615
13233	591808.496	228024.22	112.741
13239	591836.013	227987.577	111.429
13239	591930.175	227870.02	112.372
13243	591857.59	227953.933	112.645
13245	591791.171	228013.35	113.124
13249	591934.219	227870.207	112.476
13249	591901.762	227902.473	112.828
13250	591894.299	227918.69	112.98
13253	591802.383	228020.468	112.841
13255	591893.532	227900.469	113.044
13255	591816.654	227991.306	111.813
13256	591889.758	227913.948	113.09
13257	591812.267	227991.8	112.109
13261	591875.694	227918.11	112.751
13262	591803.254	228048.8	112.067
13262	591929.699	227870.498	111.904
13263	591909.685	227902.273	112.76
13265	591871.977	227852.309	112.344
13273	591910.5	227899.91	112.952
13274	591890.275	227914.422	113.019
13274	591868.595	227852.32	111.991
13275	591775.884	228050.845	112.332
13276	591834.815	227986.795	111.889
13276	591900.81	227903.042	113.151
13276	591805.366	228024.513	112.524
13277	591897.054	227895.906	112.889
13278	591872.223	227914.189	111.744
13279	591861.458	227870.945	112.138
13280	591804.145	228023.146	112.283
13280	591922.549	227964.657	112.791
13282	591748.132	228043.701	113.071
13283	591750.627	228038.466	111.986
13283	591876.722	227905.136	111.678
13286	591894.493	227915.454	113.143
13289	591875.443	227895.517	111.865
13289	591867.67	227930.857	112.414
13290	591902.55	227902.693	112.951
13292	591828.405	227971.928	111.881
13294	591869.72	227918.895	111.935
13296	591753.766	228039.246	112.53
13297	591918.279	227953.072	112.75
13298	591903.473	227927.069	113
13300	591902.248	227901.03	112.93
13301	591837.89	227957.183	111.841
13302	591798.419	228019.326	112.323
13302	591893.463	227962.462	112.96
13304	591924.694	227943.441	112.513
13304	591754.745	228039.595	112.944
13306	591904.782	227899.544	112.779
13310	591873.092	227914.432	112.079
13310	591876.395	227917.297	113.016
13311	591895.554	227881.716	111.868
13311	591846.587	227906.289	112.109
13312	591902.488	227910.464	112.868
13312	591893.584	227921.653	112.763
13312	591929.688	227870.5	111.901
13314	591822.622	227978.418	111.918
13315	591935.355	227875.18	113.083
13316	591898.002	227896.731	112.703
13317	591879.867	227908.58	112.624
13317	591805.074	228038.904	112.404
13317	591836.41	227945.942	112.179
13318	591750.978	228040.727	112.448
13318	591864.032	227925.65	112.114
13322	591895.109	227922.76	113.069
13326	591809.218	228043.428	112.146
13332	591815.016	228025.182	112.173
13334	591799.957	228030.998	112.213

CPM	Y	X	ELEV
13335	591905.534	227960.373	112.807
13335	591755.137	228029.314	112.237
13336	591900.519	227920	112.877
13337	591902.392	227898.423	112.791
13339	591929.692	227870.499	111.902
13340	591931.907	227870.442	112.322
13340	591930.175	227870.02	112.372
13340	591808.343	228050.242	112.214
13341	591882.635	227900.068	112.397
13341	591845.121	227963.566	112.239
13341	591857.223	227892.027	111.779
13342	591887.341	227914.999	113.117
13344	591807.231	228025.224	112.466
13345	591930.175	227870.02	112.372
13345	591933.854	227916.871	112.73
13350	591843.491	227950.527	112.341
13351	591875.366	227975.695	112.988
13352	591831.045	227921.277	112.35
13354	591925.163	227944.069	112.594
13354	591830.81	227963.898	111.933
13357	591864.976	227908.562	112.082
13359	591891.665	227889.768	112.86
13359	591886.151	227876.615	111.864
13360	591894.754	227914.245	113.262
13360	591894.897	227916.515	112.933
13362	591846.444	227880.743	112.478
13366	591901.349	227902.902	113
13368	591888.906	227948.85	112.66
13369	591931.907	227870.442	112.322
13371	591879.058	227910.496	112.611
13372	591829.114	227991.965	111.704
13374	591902.338	227897.711	112.905
13374	591903.038	227902.403	112.741
13376	591806.417	228022.34	112.742
13377	591897.215	227924.721	112.717
13378	591836.829	227988.941	112.199
13379	591755.722	228037.264	112.572
13380	591804.349	228041.042	112.065
13381	591935.355	227875.18	113.083
13381	591902.914	227921.13	113.041
13382	591801.835	228059.526	111.789
13388	591900.317	227910.509	113.268
13391	591934.219	227870.207	112.476
13391	591912.69	227901.678	112.88
13393	591787.772	228049.999	112.608
13394	591875.352	227919.531	112.993
13394	591811.376	228027.544	112.68
13395	591894.833	227916.165	113.085
13395	591902.044	227921.105	112.945
13397	591863.868	227868.388	112.121
13398	591894.728	227869.102	111.978
13398	591798.749	228015.798	112.706
13399	591826.562	227974.329	111.815
13400	591760.75	228047.519	112.907
13402	591889.738	227920.048	112.955
13404	591874.666	227917.545	112.326
13404	591831.472	227919.816	112.337
13405	591862.263	227943.016	112.338
13406	591894.927	227865.254	111.969
13406	591800.002	228067.868	112.256
13409	591844.806	227959.445	111.712
13410	591845.752	227937.553	112.059
13418	591935.509	227873.84	113.458
13419	591832.466	227984.886	111.631
13420	591900.203	227926.874	113.058
13420	591929.678	227870.501	111.899
13422	591894.98	227947.365	113.136
13425	591855.86	227958.326	112.68
13429	591903.413	227908.446	112.822
13429	591898.756	227921.733	112.718
13429	591894.437	227915.236	113.131
13430	591869.862	227924.853	112.285

CPM	Y	X	ELEV
13432	591899.444	227916.88	112.857
13432	591934.219	227870.207	112.476
13432	591782.098	228055.332	113.025
13433	591894.35	227875.384	112.518
13433	591890.917	227892.129	113.167
13437	591900.459	227900.956	113.028
13438	591834.356	227957.888	112.018
13439	591847.397	227904.487	112.033
13444	591896.23	227912.155	113.072
13444	591807.219	228048.056	112.202
13445	591899.71	227862.056	112.241
13445	591793.871	228065.646	113.011
13446	591908.178	227900.608	112.883
13446	591807.122	228025.525	113.007
13448	591912.809	227918.103	112.659
13450	591844.696	227960.078	112.111
13451	591806.578	228023.504	112.785
13454	591833.537	227952.928	112.207
13459	591820.718	227947.909	112.46
13462	591862.29	227899.309	112.195
13465	591749.221	228040.508	112.562
13466	591838.554	227937.376	112.048
13468	591909.119	227913.901	112.901
13470	591796.533	228014.995	112.712
13473	591871.392	227925.576	112.954
13474	591934.219	227870.207	112.476
13474	591912.627	227922.465	113.002
13476	591898.134	227896.782	112.713
13476	591849.462	227902.938	112.015
13479	591833.027	227959.771	111.512
13483	591891.762	227905.14	113.235
13483	591832.191	227946.773	112.347
13484	591757.267	228041.682	112.436
13484	591929.67	227870.502	111.897
13484	591821.884	227999.574	112.13
13485	591852.476	227904.042	112.314
13485	591910.719	227961.858	113.08
13485	591844.797	227961.434	112.325
13490	591795.502	228065.445	112.826
13490	591890.096	227894	113.158
13493	591892.61	227903.228	113.22
13494	591863.693	227876.829	111.532
13497	591801.202	228037.108	112.403
13501	591798.855	228024.356	111.96
13502	591851.908	227941.505	112.335
13504	591918.95	227953.124	112.949
13505	591915.178	227922.365	112.938
13506	591873.067	227921.914	112.73
13509	591886.238	227917.277	111.816
13510	591931.907	227870.442	112.322
13510	591899.155	227896.307	112.725
13512	591903.622	227900.891	112.886
13513	591895.903	227904.03	113.217
13513	591908.82	227902.479	112.632
13515	591787.116	228046.282	111.777
13515	591800.243	228060.233	111.843
13516	591895.339	227917.72	112.793
13518	591802.931	228002.009	112.642
13523	591929.687	227870.5	111.901
13525	591860.113	227858.095	112.461
13526	591805.016	228051.365	111.985
13526	591839.544	227945.857	112.09
13528	591877.331	227914.37	112.651
13531	591867.068	227931.874	112.387
13532	591931.907	227870.442	112.322
13537	591930.175	227870.02	112.372
13537	591841.797	227892.029	112.276
13538	591846.858	227919.533	111.892
13541	591753.915	228043.605	113.072
13546	591886.151	227900.264	112.742
13546	591853.391	227863.73	112.539
13548	591904.892	227898.825	112.69

CPM	Y	X	ELEV
13548	591830.7	227961.996	111.959
13549	591799.602	228018.94	112.29
13549	591866.497	227899.299	111.979
13551	591755.131	228038.948	112.581
13553	591896.024	227918.04	112.781
13554	591889.094	227888.638	112.615
13555	591902.302	227919.727	113.146
13556	591804.349	228049.241	112.081
13556	591934.219	227870.207	112.476
13556	591776.486	228049.467	112.821
13556	591793.1	228014.127	113.168
13556	591827.447	227930.718	112.223
13560	591827.785	227957.779	111.91
13562	591842.936	227959.571	112.133
13562	591817.586	228026.712	112.633
13562	591829.107	227967.1	111.76
13564	591928.17	227965.787	112.782
13564	591894.388	227921.882	112.814
13566	591755.516	228040.834	112.45
13568	591806.198	228045.265	112.134
13570	591850.575	227903.188	112.546
13571	591903.388	227956.065	112.912
13573	591905.123	227926.458	113.115
13574	591864.331	227899.379	111.933
13575	591894.375	227895.934	112.738
13579	591894.675	227920.016	113.514
13581	591852.614	227865.661	112.496
13582	591863.914	227894.486	111.797
13584	591898.076	227922.756	112.736
13584	591912.794	227903.431	112.902
13585	591805.922	228027.226	112.103
13586	591846.003	227904.745	112.604
13586	591833.432	227982.58	111.668
13592	591892.083	227875.608	112.152
13592	591819.729	227943.631	112.42
13593	591801.201	228017.631	112.243
13594	591805.425	228019.577	112.198
13594	591868.482	227854.229	111.99
13597	591935.308	227873.204	112.856
13598	591900.837	227901.442	113.125
13598	591861.766	227899.093	111.746
13599	591837.338	227957.318	111.591
13601	591880.69	227907.68	112.89
13602	591824.103	227950.636	112.088
13604	591874.777	227920.118	112.697
13604	591914.689	227904.689	112.66
13605	591898.351	227917.6	112.874
13605	591875.607	227852.08	112.053
13611	591809.491	228045.131	111.879
13612	591896.073	227863.622	111.93
13612	591911.756	227908.987	112.724
13614	591890.476	227917.454	112.973
13620	591929.676	227870.501	111.899
13620	591871.8	227897.486	111.606
13621	591891.859	227890.084	113.132
13622	591892.138	227914.311	113.046
13622	591814.528	228025.649	112.488
13623	591842.074	227918.257	112.184
13627	591890.774	227891.775	112.911
13627	591904.521	227909.191	112.707
13629	591903.617	227863.039	112.411
13629	591753.623	228041.59	112.332
13630	591901.555	227909.377	113.185
13630	591809.944	228046.234	111.955
13631	591930.175	227870.02	112.372
13632	591755.793	228047.18	112.879
13636	591823.357	227957.026	111.589
13637	591851.981	227902.233	111.987
13640	591799.25	228010.538	113.001
13642	591889.449	227918.719	113.07
13643	591931.907	227870.442	112.322
13645	591895.047	227906.598	113.184

CPM	Y	X	ELEV
13648	591896.237	227918.748	113.11
13651	591757.648	228030.571	112.934
13651	591833.705	227947.264	112.364
13657	591933.141	227918.103	112.798
13658	591889.22	227918.852	112.908
13664	591833.269	227910.703	112.439
13664	591839.925	227908.669	112.353
13665	591910.515	227911.539	113.051
13665	591930.175	227870.02	112.372
13669	591891.413	227962.631	112.918
13670	591934.219	227870.207	112.476
13670	591851.001	227919.474	111.993
13671	591891.21	227918.315	113.268
13672	591888.248	227912.975	113.099
13672	591833.34	227954.493	112.364
13673	591806.625	228042.151	112.216
13673	591832.162	227952.446	112.241
13674	591838.952	227926.494	112.222
13676	591888.651	227860.666	111.848
13679	591836.285	227991.353	111.964
13680	591889.018	227886.993	112.857
13680	591807.639	228036.881	112.293
13682	591896.032	227901.523	113.177
13682	591806.963	228048.62	111.82
13682	591891.261	227914.677	113.107
13682	591821.018	227962.655	111.953
13683	591895.352	227917.048	113.025
13685	591935.355	227875.18	113.083
13687	591891.252	227877.722	112.118
13687	591886.812	227858.592	111.801
13687	591858.785	227862.474	112.371
13687	591838.199	227943.14	112.052
13690	591755.745	228047.065	112.814
13691	591803.852	228051.931	111.956
13692	591807.185	228007.707	112.538
13695	591901.34	227908.469	113.212
13697	591893.209	227947.42	113.134
13698	591904.857	227960.972	113.101
13699	591893.969	227918.035	113.093
13700	591810.473	228024.406	112.921
13701	591873.053	227910.088	111.888
13703	591934.219	227870.207	112.476
13703	591895.833	227915.079	113.185
13703	591864.384	227916.36	111.835
13704	591899.778	227901.342	112.85
13705	591934.219	227870.207	112.476
13705	591827.28	227992.745	111.676
13706	591919.954	227949.674	112.785
13707	591909.725	227904.816	113.209
13707	591794.628	228013.344	112.597
13707	591795.857	228010.143	112.305
13707	591876.038	227906.624	111.63
13709	591905.102	227959.318	113.145
13712	591836.736	227980.966	111.859
13714	591890.073	227916.853	112.887
13715	591889.612	227919.543	113.013
13717	591891.884	227859.209	111.989
13718	591929.692	227870.499	111.902
13719	591839.401	227898.705	112.216
13724	591898.037	227926.431	113.311
13729	591836.826	227992.261	112.641
13731	591879.679	227869.531	112.108
13733	591934.219	227870.207	112.476
13734	591828.625	227961.542	112.067
13736	591934.219	227870.207	112.476
13740	591909.393	227915.998	112.699
13740	591837.165	227991.515	112.162
13741	591814.115	228028.058	112.468
13744	591903.156	227863.399	112.463
13745	591806.588	228046.898	112.006
13746	591755.778	228047.169	112.876
13747	591898.973	227920.668	112.821

CPM	Y	X	ELEV
13747	591802.556	228011.099	112.29
13748	591910.892	227923.002	112.758
13749	591764.247	228048.057	112.769
13749	591856.123	227958.688	112.423
13750	591930.175	227870.02	112.372
13752	591823.333	227960.004	112.183
13754	591908.836	227900.121	112.687
13760	591930.175	227870.02	112.372
13763	591847.022	227903.654	112.056
13763	591863.117	227896.257	111.768
13773	591913.104	227868.699	113.118
13775	591880.092	227906.423	112.805
13776	591934.219	227870.207	112.476
13777	591923.331	227977.19	112.738
13778	591865.318	227936.942	112.382
13779	591821.948	227952.037	111.987
13779	591888.121	227890.715	112.671
13780	591860.749	227898.08	111.891
13781	591825.541	227978.842	111.855
13783	591808.727	228046.733	112.103
13783	591872.218	227923.708	112.786
13784	591841.488	227958.336	111.843
13788	591842.891	227960.394	111.837
13788	591755.787	228047.061	113.001
13790	591826.264	227990.306	111.935
13791	591753.029	228035.392	113.069
13793	591871.473	227853.24	112.036
13795	591830.757	227946.358	112.393
13795	591826.863	227945.058	112.284
13799	591891.581	227917.945	112.959
13803	591825.642	227935.392	112.31
13806	591890.087	227963.689	112.657
13806	591903.741	227921.949	112.965
13806	591892.17	227893.993	113.36
13806	591890.87	227907.14	113.221
13806	591862.682	227860.914	112.307
13807	591830.922	227953.796	112.413
13811	591877.726	227894.382	111.807
13814	591870.984	227925.486	112.503
13814	591893.335	227858.495	111.666
13818	591823.965	227949.318	112.471
13820	591823.859	227963.723	111.989
13824	591805.346	228046.415	112
13824	591896.052	227904.4	113.141
13824	591931.455	227870.25	112.285
13829	591838.939	227958.35	112.594
13829	591818.789	227947.041	112.602
13830	591867.265	227902.286	112.091
13833	591844.502	227905.487	112.351
13834	591861.618	227899.723	111.763
13836	591909.775	227900.004	112.888
13837	591806.771	228021.543	112.488
13838	591894.247	227947.983	113.098
13838	591823.545	227949.128	112.535
13839	591849.082	227900.603	112.133
13840	591800.261	228056.497	112.132
13841	591793.036	228072.484	112.41
13841	591822.459	227962.226	112.095
13843	591841.914	227958.584	111.567
13843	591930.175	227870.02	112.372
13844	591934.219	227870.207	112.476
13850	591806.956	228046.741	112.492
13853	591753.461	228043.913	112.966
13855	591857.108	227901.869	112.008
13857	591780.812	228050.478	112.089
13858	591888.189	227966.012	113.15
13859	591934.219	227870.207	112.476
13859	591827.464	227963.069	111.997
13865	591847.845	227905.671	112.389
13866	591763.834	228040.48	112.798
13866	591893.778	227906.55	113.122
13867	591801.145	228026.404	112.502

CPM	Y	X	ELEV
13869	591829.961	227963.378	111.932
13870	591823.187	227948.944	112.515
13874	591802.514	228054.757	112.259
13879	591895.719	227911.676	113.238
13880	591913.095	227907.624	112.69
13881	591849.58	227947.792	112.289
13887	591861.593	227917.703	112.158
13889	591898.624	227897.207	112.88
13890	591754.734	228037.575	112.384
13892	591895.511	227923.172	112.847
13900	591804.428	228054.196	112.15
13900	591880.995	227893.821	111.54
13901	591934.219	227870.207	112.476
13901	591891.339	227915.306	113.007
13901	591893.801	227921.871	113.496
13906	591890.309	227920.353	113.289
13908	591755.78	228047.154	112.956
13909	591803.473	228058.464	112.127
13909	591834.125	227945.472	112.201
13911	591929.679	227870.501	111.899
13913	591799.533	228016.668	113.161
13916	591929.727	227870.494	111.91
13919	591930.175	227870.02	112.372
13923	591880.973	227904.376	112.814
13926	591897.553	227904.893	112.1
13927	591873.935	227920.049	112.789
13928	591837.273	227957.964	112.285
13932	591869.964	227852.749	112.039
13935	591830.529	227930.183	112.389
13936	591868.789	227930.592	112.326
13936	591890.506	227889.415	112.746
13937	591870.357	227926.855	112.335
13938	591803.602	228045.881	112.905
13941	591755.773	228047.094	112.906
13941	591922.267	227966.57	112.835
13941	591869.821	227862.696	111.929
13946	591892.705	227888.215	113.096
13947	591898.891	227900.305	113.109
13951	591911.618	227972.222	112.674
13959	591931.907	227870.442	112.322
13961	591900.511	227911.432	113.285
13965	591749.956	228040.11	112.771
13965	591781.959	228046.279	112.314
13965	591861.545	227896.144	111.895
13966	591842.001	227906.296	112.347
13967	591895.379	227884.462	112.06
13967	591802.444	228005.777	112.668
13969	591933.493	227918.711	112.574
13969	591779.901	228050.843	112.766
13970	591841	227959.002	112.246
13976	591935.308	227873.204	112.856
13980	591755.776	228047.085	112.882
13980	591930.175	227870.02	112.372
13980	591800.756	228001.539	112.492
13984	591889.515	227888.206	112.971
13984	591883.624	227870.807	111.74
13986	591868.177	227906.865	111.704
13987	591803.498	228054.504	112.525
13991	591801.496	228057.872	112.121
13992	591834.121	227991.81	111.624
13993	591888.464	227918.613	112.904
13993	591899.441	227898.342	112.783
13996	591854.611	227872.032	112.37
13999	591912.556	227920.986	112.714
14002	591777.797	228048.546	112.335
14004	591836.02	227990.93	112.238
14005	591900.371	227903.289	113.058
14005	591833.922	227958.41	112.046
14006	591758.716	228033.41	112.472
14010	591868.787	227897.888	112.098
14011	591800.423	228069.181	112.509
14011	591921.421	227952.806	112.635

CPM	Y	X	ELEV
14012	591824.556	227945.729	112.207
14013	591763.74	228036.436	112.336
14014	591857.116	227858.463	112.437
14015	591898.313	227898.065	112.809
14016	591885.971	227861.703	111.903
14017	591809.38	228047.614	111.861
14019	591799.826	228003.849	112.437
14022	591902.071	227903.86	113.317
14023	591931.907	227870.442	112.322
14023	591929.679	227870.501	111.899
14024	591756.203	228039.757	112.522
14034	591832.353	227942.396	112.211
14035	591894.105	227908.812	113.175
14036	591808.29	228038.91	111.782
14036	591753.02	228033.853	112.188
14048	591931.907	227870.442	112.322
14055	591800.527	228060.465	112.17
14056	591930.175	227870.02	112.372
14057	591893.394	227901.362	113.156
14057	591866.37	227911.403	111.729
14058	591889.12	227911.098	113.15
14058	591843.985	227958.578	112.562
14060	591861.417	227858.223	112.405
14066	591781.33	228046.942	112.304
14069	591835.281	227909.827	112.203
14070	591934.219	227870.207	112.476
14071	591871.221	227924.932	112.305
14071	591848.176	227904.041	112.553
14076	591847.67	227917.646	111.883
14077	591806.084	228036.91	112.458
14079	591903.121	227909.035	113.049
14080	591864.446	227939.127	112.43
14082	591909.059	227862.067	112.57
14082	591877.835	227932.495	112.936
14084	591799.245	228073.499	112.233
14084	591825.343	227992.213	111.948
14091	591893.479	227897.804	112.799
14091	591845.793	227908.271	112.092
14096	591755.796	228047.08	112.984
14098	591857.959	227858.183	112.372
14099	591894.425	227919.093	112.953
14100	591854.916	227885.459	112.007
14101	591889.423	227892.592	112.687
14101	591929.675	227870.502	111.898
14104	591909.159	227962.007	112.8
14107	591923.909	227977.163	112.711
14108	591862.856	227892.915	111.907
14110	591836.057	227956.626	111.798
14112	591930.175	227870.02	112.372
14112	591906.714	227899.175	112.841
14117	591797.163	228013.77	112.724
14119	591873.648	227895.644	111.869
14121	591904.281	227954.724	112.965
14121	591898.975	227898.308	113.133
14123	591903.475	227902.073	112.744
14125	591899.23	227899.658	113.168
14126	591852.217	227921.385	111.963
14134	591890.738	227883.26	112.838
14135	591902.3	227865.47	112.449
14137	591909.305	227916.74	113.11
14138	591755.79	228047.082	112.992
14145	591910.651	227916.261	112.679
14148	591891.366	227892.519	112.821
14148	591806.272	228050.086	112.15
14148	591935.355	227875.18	113.083
14149	591881.417	227876.278	111.775
14151	591842.562	227951.583	112.009
14152	591874.924	227918.03	112.897
14152	591830.241	227989.561	111.651
14161	591758.282	228033.748	112.354
14163	591894.711	227908.136	113.255
14168	591862.431	227858.445	112.401

CPM	Y	X	ELEV
14169	591869.486	227896.025	112.051
14170	591777.121	228061.515	112.946
14173	591860.133	227885.274	111.707
14180	591882.031	227913.228	113.192
14181	591890.478	227886.251	112.917
14181	591855.721	227868.695	112.483
14182	591836.661	227955.468	112.009
14182	591829.733	227953.322	112.393
14184	591929.668	227870.503	111.897
14185	591850.113	227904.897	112.349
14186	591895.286	227896.444	112.881
14189	591840.789	227951.297	112.055
14190	591907.736	227903.453	112.773
14190	591901.988	227902.862	112.828
14190	591931.455	227870.25	112.285
14191	591890.316	227913.387	111.899
14192	591904.541	227958.232	112.759
14192	591830.809	227959.211	111.548
14193	591875.556	227915.51	112.305
14194	591855.447	227914.728	112.055
14196	591910.658	227900.757	112.853
14197	591843.123	227959.697	112.259
14198	591863.207	227940.894	112.271
14199	591892.162	227916.216	113.312
14200	591751.878	228038.876	113.029
14200	591827.817	227936.37	112.398
14201	591865.029	227873.725	111.643
14202	591907.451	227903.665	112.625
14203	591885.944	227967.404	113.288
14204	591924.728	227950.281	112.74
14208	591871.693	227920.541	112.265
14211	591825.254	227954.026	112.341
14212	591806.772	228048.99	112.056
14215	591934.219	227870.207	112.476
14218	591755.776	228047.17	112.873
14220	591931.907	227870.442	112.322
14221	591879.832	227909.651	112.884
14225	591862.297	227898.117	111.786
14226	591892.469	227916.902	112.787
14227	591797.539	228018.113	112.388
14228	591807.483	228048.703	111.964
14228	591807.644	228047.13	112.04
14228	591908.775	227962.725	113.045
14229	591804.097	228044.008	112.084
14229	591930.175	227870.02	112.372
14230	591822.911	227953.175	111.741
14230	591872.955	227918.208	112.431
14230	591823.937	227950.52	112.13
14231	591875.528	227911.376	112.243
14231	591820.413	227953.626	112.305
14233	591844.153	227959.718	111.535
14234	591914.714	227944.55	112.753
14234	591794.907	228067.061	112.363
14235	591843.057	227907.142	112.427
14235	591834.181	227990.272	112.262
14235	591835.141	227945.807	112.183
14236	591819.318	227989.57	111.885
14236	591880.149	227892.976	111.85
14237	591905.145	227955.94	112.997
14239	591929.667	227870.503	111.897
14241	591881.81	227902.497	112.863
14241	591805.082	228052.59	112.091
14242	591934.219	227870.207	112.476
14244	591802.46	228056.722	112.499
14248	591868.578	227848.767	111.547
14249	591755.766	228047.147	112.971
14249	591888.298	227962.188	113.579
14249	591911.568	227916.617	112.678
14249	591871.147	227849.565	111.629
14253	591908.839	227960.979	113.109
14259	591934.808	227876.074	113.034
14259	591850.941	227908.583	111.849

CPM	Y	X	ELEV
14260	591923.336	227947.189	112.651
14264	591780.088	228045.594	112.314
14265	591861.309	227861.092	112.338
14266	591912.85	227902.827	112.776
14267	591808.514	228046.89	112.178
14271	591849.727	227922.753	111.894
14272	591908.005	227962.158	113.133
14274	591832.732	227916.514	112.252
14275	591922.342	227951.438	113.057
14278	591870.954	227897.493	111.863
14280	591895.464	227899.658	113.133
14285	591875.81	227899.032	111.934
14285	591849.904	227927.932	112.07
14286	591755.785	228047.105	112.932
14286	591929.673	227870.502	111.898
14289	591913.584	227922.479	112.586
14290	591818.731	227993.842	112.023
14291	591898.668	227903.097	112.976
14292	591893.835	227883.809	111.93
14295	591854.855	227903.231	112.218
14296	591753.652	228034.093	113.047
14296	591931.449	227870.25	112.284
14299	591890.201	227855.628	111.763
14302	591903.235	227901.252	112.762
14306	591755.774	228047.051	112.906
14306	591802.573	228034.424	112.07
14306	591836.637	227916.134	112.393
14307	591795.72	228066.034	112.453
14307	591755.802	228047.171	112.894
14307	591876.563	227916.133	112.733
14310	591876.683	227914.157	112.789
14312	591755.754	228047.064	112.849
14314	591755.789	228047.181	112.874
14315	591934.219	227870.207	112.476
14315	591931.448	227870.251	112.283
14318	591931.451	227870.25	112.284
14320	591835.127	227989.619	111.519
14323	591900.6	227917.506	112.75
14323	591879.702	227889.536	111.83
14324	591889.945	227885.049	112.849
14324	591843.606	227905.506	112.59
14326	591890.338	227916.754	113.053
14327	591904.262	227960.514	113.162
14329	591825.028	227936.838	112.289
14331	591807.748	228048.798	112.121
14331	591823.752	227953.48	112.394
14331	591798.877	228015.022	112.593
14332	591872.012	227920.608	112.345
14334	591863.664	227918.015	111.86
14337	591893.282	227946.633	113.184
14347	591931.467	227870.248	112.288
14349	591894.171	227906.595	113.142
14352	591759.305	228047.361	112.516
14359	591824.746	227960.527	112.187
14361	591886.347	227862.874	111.941
14362	591755.741	228047.047	112.813
14362	591930.175	227870.02	112.372
14363	591883.612	227898.656	112.942
14364	591803.513	228051.119	112.111
14364	591908.84	227900.648	112.733
14366	591844.521	227904.337	112.077
14369	591873.219	227894.537	111.707
14369	591825.918	227944.333	112.39
14372	591752.272	228036.978	113.017
14378	591930.175	227870.02	112.372
14378	591850.381	227945.986	112.306
14381	591897.237	227916.765	113.178
14381	591827.998	227945.55	112.332
14383	591934.219	227870.207	112.476
14383	591881.01	227886.038	111.773
14384	591834.793	227955.933	112.884
14385	591916.076	227920.62	112.89

CPM	Y	X	ELEV
14386	591840.384	227935.827	111.944
14390	591931.907	227870.442	112.322
14390	591885.422	227970.663	113.109
14392	591889.293	227920.58	113.404
14392	591812.607	227988.098	111.998
14392	591892.627	227857.288	111.771
14392	591880.785	227877.764	111.787
14397	591877.534	227912.302	112.814
14397	591841.201	227893.595	112.305
14400	591908.666	227960.053	112.749
14407	591895.32	227914.227	113.048
14408	591888.522	227890.309	112.981
14411	591906.738	227897.579	113.027
14412	591889.401	227916.587	112.983
14415	591931.45	227870.25	112.284
14416	591753.28	228031.683	114.146
14416	591929.675	227870.502	111.898
14416	591865.72	227913.022	111.783
14418	591868.281	227866.133	111.785
14423	591869.077	227897.559	111.892
14423	591803.524	227999.063	112.304
14425	591892.658	227899.62	112.867
14428	591906.998	227896.322	112.83
14430	591854.579	227901.47	111.857
14430	591840.803	227958.961	112.585
14434	591891.144	227916.456	113.363
14434	591845.112	227923.543	111.872
14436	591895.867	227882.795	112.254
14438	591873.088	227896.529	111.88
14440	591834.146	227987.031	111.806
14445	591840.332	227949.79	112.345
14446	591895.62	227906.095	113.278
14446	591837.79	227903.234	112.231
14447	591826.504	227959.622	111.825
14448	591806.869	228047.455	112.162
14450	591878.373	227910.363	112.799
14453	591903.51	227925.342	113.033
14453	591806.024	228048.724	112.477
14460	591841.436	227920.108	112.175
14465	591910.086	227905.79	112.886
14469	591912.358	227904.719	112.892
14472	591919.696	227951.968	112.637
14473	591842.363	227931.84	111.953
14477	591821.918	227949.643	112.506
14478	591896.747	227901.982	113.135
14479	591833.944	227988.814	111.971
14482	591882.868	227872.828	111.785
14488	591797.32	228009.875	113.029
14494	591758.304	228049.457	112.651
14494	591794.975	228012.955	112.728
14495	591875.972	227894.479	111.857
14497	591845.096	227910.047	112.092
14501	591908.816	227959.384	112.933
14505	591905.9	227959.544	112.877
14508	591891.866	227890.567	112.891
14509	591873.33	227904.921	111.908
14520	591829.668	227932.086	112.424
14523	591934.219	227870.207	112.476
14528	591823.724	227947.572	112.374
14532	591864.247	227938.617	112.318
14535	591866.72	227898.478	111.899
14536	591935.509	227873.84	113.458
14538	591880.627	227904.048	112.283
14538	591891.356	227887.486	112.665
14538	591852.405	227904.36	111.851
14542	591903.035	227919.051	113.02
14545	591838.945	227959.105	111.961
14548	591875.461	227893.384	111.692
14549	591907.878	227960.447	112.859
14552	591800.332	228071.319	111.754
14554	591853	227902.32	112.442
14555	591889.094	227886.16	112.287

CPM	Y	X	ELEV
14559	591873.383	227894.839	112.12
14561	591803.698	228047.504	111.616
14562	591924.53	227946.523	112.655
14566	591895.693	227912.251	113.299
14566	591828.258	227990.343	111.607
14566	591867.533	227867.845	111.763
14567	591787.069	228051.92	112.107
14573	591905.296	227902.244	113.062
14574	591871.06	227895.458	111.625
14579	591868.921	227927.181	112.296
14579	591888.06	227918.001	113.052
14581	591842.083	227958.01	112.716
14582	591899.659	227903.497	113.243
14582	591876.779	227886.865	111.683
14583	591929.674	227870.502	111.898
14583	591864.395	227875.143	111.669
14585	591801.392	228046.971	111.751
14585	591755.801	228047.16	112.881
14585	591911.174	227904.192	112.871
14587	591931.907	227870.442	112.322
14587	591895.201	227919.977	112.797
14589	591854.277	227916.885	112.111
14590	591755.804	228047.15	113.019
14590	591898.317	227918.599	112.918
14592	591882.22	227874.376	111.792
14595	591879.24	227908.386	112.818
14602	591864.84	227859.076	112.296
14606	591931.907	227870.442	112.322
14610	591892.502	227915.867	112.997
14612	591890.167	227884.254	112.287
14614	591868.745	227898.386	111.947
14614	591855.088	227870.501	112.418
14616	591773.749	228050.705	112.92
14618	591931.45	227870.25	112.284
14619	591899.667	227902.789	113.086
14623	591893.797	227918.306	112.926
14627	591901.856	227865.302	112.475
14628	591888.909	227915.984	113.034
14629	591837.215	227989.116	111.912
14630	591884.918	227884.069	111.44
14631	591905.045	227901.013	112.705
14633	591929.67	227870.502	111.897
14637	591900.471	227864.564	112.304
14639	591832.709	227940.69	112.262
14644	591908.645	227899.796	112.856
14645	591906.884	227902.071	112.894
14645	591807.926	228021.556	112.921
14645	591836.557	227956.464	112.852
14646	591895.865	227920.94	112.984
14648	591840.599	227922.354	112.157
14649	591824.33	227951.595	112.181
14651	591839.547	227957.93	111.576
14655	591894.343	227899.279	113.102
14657	591871.163	227922.597	112.364
14658	591931.907	227870.442	112.322
14660	591887.18	227890.781	112.88
14661	591910.534	227908.562	112.986
14662	591934.219	227870.207	112.476
14666	591903.576	227911.226	112.746
14667	591826.561	227961.054	112.101
14668	591909.873	227922.112	112.902
14670	591823.401	227953.82	112.975
14670	591864.049	227861.04	112.223
14673	591893.339	227897.587	112.99
14674	591835.145	227919.602	112.356
14676	591825.623	227946.265	112.164
14678	591901.213	227912.776	113.132
14679	591824.148	227954.877	112.227
14679	591835.037	227956.743	111.549
14680	591826.215	227952.337	112.17
14682	591805.884	228050.872	112.045
14685	591752.889	228033.611	112.883

CPM	Y	X	ELEV
14686	591881.59	227902.08	112.346
14688	591894.588	227908.452	113.574
14689	591755.775	228047.162	112.928
14690	591907.24	227899.029	113.075
14690	591838.427	227908.541	112.44
14691	591755.777	228047.168	112.874
14692	591830.8	227951.965	112.289
14693	591881.941	227891.858	111.509
14702	591922.344	227952.545	112.808
14705	591895.348	227920.472	113.093
14705	591755.746	228047.058	112.825
14712	591781.847	228045.718	111.945
14715	591904.783	227899.618	112.843
14722	591825.574	227953.437	111.89
14724	591900.086	227903.744	113.026
14724	591826.504	227948.651	112.282
14725	591824.173	227962.637	112.068
14729	591829.35	227945.952	112.34
14730	591864.098	227898.211	111.695
14737	591796.79	228014.189	112.577
14739	591832.221	227957.309	112.046
14739	591847.043	227904.794	112.23
14743	591935.509	227873.84	113.458
14743	591910.095	227911.961	112.89
14745	591874.678	227916.655	112.539
14748	591884.503	227896.709	112.921
14748	591801.569	228061.267	112.695
14749	591852.344	227892.7	112.047
14751	591930.175	227870.02	112.372
14752	591934.219	227870.207	112.476
14755	591829.479	227951.533	112.322
14756	591900.344	227904.21	113.074
14759	591910.636	227908.236	112.855
14760	591798.665	228068.304	112.294
14764	591756.388	228041.311	113.058
14765	591870.261	227924.686	112.401
14770	591854.363	227887.071	111.891
14775	591894.707	227913.919	113.135
14778	591892.238	227912.512	113.121
14779	591880.816	227891.449	111.814
14779	591860.23	227903.136	111.844
14785	591878.894	227896.203	111.906
14786	591902.906	227916.215	113.384
14790	591871.626	227858.403	112.004
14792	591930.175	227870.02	112.372
14793	591931.907	227870.442	112.322
14794	591897.598	227899.902	112.97
14794	591898.791	227908.67	112.956
14796	591890.162	227914.906	112.893
14797	591758.099	228045.419	112.99
14797	591833.536	227938.707	112.233
14800	591796.182	228073.732	112.425
14800	591802.352	228043.856	112.913
14801	591753.028	228038.029	112.411
14802	591896.539	227914.919	112.798
14805	591881.692	227892.267	111.511
14806	591903.397	227907.285	112.874
14810	591824.31	227955.588	112.166
14816	591910.909	227910.908	112.726
14818	591751.872	228047.53	112.67
14823	591881.478	227889.895	111.808
14824	591935.509	227873.84	113.458
14824	591934.219	227870.207	112.476
14825	591825.185	227943.225	112.424
14828	591892.237	227913.137	113.056
14828	591930.175	227870.02	112.372
14834	591891.15	227888.812	112.672
14838	591823.118	227952.089	113.647
14839	591806.766	228050.595	111.948
14840	591891.905	227884.727	111.786
14841	591912.863	227918.935	112.621
14844	591935.355	227875.18	113.083

CPM	Y	X	ELEV
14848	591840.719	227907.825	112.401
14852	591897.553	227908.24	113.38
14862	591931.449	227870.25	112.284
14863	591877.847	227893.351	111.751
14867	591872.294	227857.812	112.005
14868	591797.423	228015.812	113.171
14871	591843.192	227958.885	111.726
14871	591896.945	227905.343	112.992
14872	591791.694	228070.351	113.566
14873	591894.403	227898.481	113.006
14876	591903.892	227958.645	112.9
14883	591804.275	228052.685	112.512
14890	591931.907	227870.442	112.322
14891	591755.784	228047.107	112.942
14892	591834.992	227988.342	112.201
14892	591819.683	227948.589	112.38
14892	591870.789	227859.62	111.983
14894	591755.284	228046.9	113.011
14897	591848.63	227915.254	111.884
14907	591903.442	227910.671	112.929
14908	591896.586	227910.283	113.337
14909	591935.509	227873.84	113.458
14914	591761.282	228035.853	113.174
14922	591934.219	227870.207	112.476
14926	591897.698	227902.146	113.233
14926	591935.308	227873.204	112.856
14926	591908.888	227960.42	113.013
14927	591857.278	227902.45	112.131
14928	591753.135	228044.632	112.551
14932	591929.678	227870.501	111.899
14933	591755.794	228047.149	112.874
14935	591835.408	227957.399	112.313
14936	591905.907	227903.743	112.899
14940	591904.887	227900.104	112.728
14947	591888.863	227855.258	111.751
14951	591828.513	227927.65	112.368
14956	591874.104	227912.189	112.058
14957	591851.53	227894.677	112.061
14963	591898.175	227900.378	112.904
14970	591822.41	227963.206	111.97
14975	591886.259	227892.818	112.942
14976	591908.895	227913.054	112.655
14977	591850.349	227921.188	111.949
14979	591873.614	227915.851	112.353
14979	591931.456	227870.249	112.285
14980	591929.68	227870.501	111.899
14981	591890.2	227918.515	113.352
14983	591755.789	228047.069	113.009
14984	591895.241	227897.29	112.986
14988	591778.732	228060.81	114.321
14989	591866.494	227897.297	111.666
14991	591823.629	227952.673	111.882
14991	591857.456	227880.1	112.028
14992	591934.219	227870.207	112.476
14993	591896.632	227919.159	112.997
14997	591910.793	227901.673	112.752
15004	591906.306	227905.106	112.789
15006	591930.175	227870.02	112.372
15008	591897.065	227902.373	113.078
15008	591913.033	227905.472	112.62
15022	591792.065	228061.652	112.44
15022	591883.642	227890.565	111.502
15022	591892.044	227914.44	113.404
15022	591827.805	227956.211	111.927
15028	591899.559	227903.963	113.331
15030	591911.036	227920.977	112.76
15030	591803.543	228056.062	112.176
15034	591874.595	227913.603	112.268
15036	591824.635	227959.18	111.915
15037	591910.84	227905.989	112.797
15042	591895.982	227914.709	113.067
15043	591754.35	228037.559	112.26

CPM	Y	X	ELEV
15047	591824.227	227949.427	112.453
15048	591901.815	227862.39	112.303
15055	591911.798	227906.733	112.951
15056	591853.139	227919.123	112.066
15059	591833.354	227914.941	112.232
15063	591755.03	228050.337	114.753
15063	591882.169	227888.331	111.786
15068	591833.697	227956.89	112.29
15070	591885.346	227894.173	112.411
15075	591822.661	227949.788	112.218
15078	591909.212	227903.878	112.64
15078	591931.451	227870.25	112.284
15079	591934.219	227870.207	112.476
15082	591828.122	227956.74	112.095
15085	591926.403	227966.191	112.74
15085	591878.01	227892.568	111.988
15087	591755.772	228047.158	112.934
15098	591895.404	227913.031	113.095
15100	591802.919	228003.569	112.482
15101	591930.175	227870.02	112.372
15102	591777.094	228050.779	112.302
15103	591834.787	227954.932	111.887
15103	591930.175	227870.02	112.372
15105	591795.093	228070.115	112.74
15107	591893.211	227910.864	113.126
15110	591891.353	227858.39	112.05
15117	591896.239	227910.972	113.134
15120	591828.662	227954.978	111.56
15121	591931.465	227870.248	112.287
15122	591836.997	227957.765	112.62
15124	591898.697	227901.173	112.834
15133	591900.443	227907.903	112.835
15135	591890.282	227890.641	112.664
15141	591930.175	227870.02	112.372
15144	591832.227	227948.515	112.109
15146	591778.909	228049.702	112.08
15151	591858.169	227889.842	111.753
15153	591875.802	227916.074	112.871
15153	591934.219	227870.207	112.476
15154	591827.596	227949.006	112.256
15159	591931.445	227870.251	112.283
15166	591826.889	227938.249	112.366
15168	591801.828	228018.714	113.221
15169	591817.595	227992.826	111.872
15172	591832.195	227957.909	112.104
15173	591894.22	227895.6	112.911
15175	591840.137	227957.468	112.733
15178	591755.772	228047.171	112.891
15179	591869.26	227867.611	111.865
15188	591935.355	227875.18	113.083
15189	591899.576	227907.004	113.181
15190	591871.148	227895.769	112.018
15193	591873.895	227915.883	112.457
15195	591888.516	227918.753	113.029
15196	591908.659	227922.219	112.754
15197	591934.219	227870.207	112.476
15199	591931.464	227870.248	112.287
15201	591803.786	228019.619	113.18
15202	591890.381	227879.833	112.109
15205	591870.832	227922.59	112.199
15209	591850.697	227925.773	112.012
15214	591920.631	227949.467	112.73
15214	591896.57	227900.478	112.989
15220	591871.816	227872.999	111.878
15221	591889.303	227962.487	113.049
15222	591826.708	227954.388	111.629
15222	591851.471	227923.6	111.947
15223	591827.933	227956.088	112.122
15224	591885.365	227894.802	112.929
15224	591821.195	227978.141	112.181
15225	591900.762	227916.557	112.908
15226	591930.175	227870.02	112.372

CPM	Y	X	ELEV
15228	591906.822	227899.912	112.743
15229	591826.286	227956.162	112.124
15243	591909.879	227917.02	112.566
15252	591901.219	227904.589	112.765
15255	591837.153	227904.911	112.211
15257	591755.798	228047.141	112.897
15258	591778.347	228050.953	112.235
15258	591901.549	227904.689	113.023
15261	591931.452	227870.25	112.284
15266	591884.487	227896.077	112.368
15267	591863.03	227878.485	111.556
15270	591802.105	227999.329	112.619
15272	591887.139	227965.357	113.281
15272	591910.582	227905.837	112.869
15274	591804.118	228009.069	112.252
15274	591821.79	227949.325	112.222
15277	591822.699	227950.026	112.494
15286	591908.601	227906.185	113.079
15295	591755.777	228047.15	112.999
15295	591873.563	227885.449	112.064
15300	591795.099	228073.32	112.259
15301	591931.467	227870.248	112.287
15302	591893.275	227885.337	111.85
15303	591891.786	227912.75	112.97
15304	591760.036	228038.185	112.247
15304	591824.313	227938.478	112.201
15307	591901.533	227912.48	112.916
15314	591753.989	228034.72	112.214
15314	591893.479	227882.608	111.751
15317	591758.633	228035.251	112.301
15317	591860.938	227901.375	111.79
15320	591901.275	227864.588	112.447
15320	591931.907	227870.442	112.322
15321	591896.63	227915.765	113.524
15321	591859.777	227900.396	111.907
15322	591920.114	227953.968	112.74
15328	591900.574	227904.936	113.138
15329	591853.18	227890.514	111.995
15331	591904.35	227903.973	113.075
15337	591935.355	227875.18	113.083
15341	591895.873	227914.589	112.884
15342	591888.055	227888.908	112.853
15342	591931.445	227870.251	112.283
15344	591911.764	227906.881	112.584
15347	591830.13	227957.376	112.172
15349	591801.195	228004.032	112.585
15351	591827.436	227946.829	112.144
15354	591868.609	227928.657	112.374
15355	591896.858	227916.057	112.838
15358	591889.289	227857.142	112.02
15361	591905.274	227904.569	112.791
15364	591895.659	227911.886	113.122
15369	591803.447	228035.478	111.988
15370	591865.84	227871.889	111.676
15372	591805.346	228052.166	112.166
15382	591875.632	227893.781	112.099
15386	591824.77	227953.799	111.652
15393	591755.794	228047.117	112.942
15395	591823.602	227945.023	112.31
15398	591892.986	227912.215	113.082
15398	591755.778	228047.163	112.928
15399	591756.788	228051.053	114.679
15400	591778.144	228050.133	112.766
15403	591853.766	227888.848	111.971
15407	591897.686	227907.904	113.172
15408	591895.642	227906.061	113.535
15408	591855.407	227901.508	112.362
15411	591899.123	227909.005	112.947
15412	591854.573	227902.638	112.084
15412	591934.219	227870.207	112.476
15413	591822.5	227947.09	112.385
15419	591908.261	227958.496	113.129

CPM	Y	X	ELEV
15424	591931.453	227870.25	112.284
15436	591795.303	228015	113.18
15440	591895.888	227914.445	112.967
15447	591912.192	227918.825	112.7
15453	591777.77	228061.046	112.982
15453	591825.989	227980.181	111.959
15459	591883.611	227898.036	112.395
15459	591899.401	227910.04	112.879
15467	591797.519	228068.789	112.721
15475	591898.125	227900.264	113.305
15477	591901.379	227918.026	112.904
15478	591872.414	227895.911	111.603
15482	591828.753	227934.31	112.434
15483	591906.352	227905.33	112.645
15484	591823.416	227950.19	112.137
15486	591931.907	227870.442	112.322
15494	591832.688	227912.513	112.508
15498	591929.676	227870.502	111.899
15503	591751.295	228034.823	111.896
15523	591758.484	228044.865	113.485
15528	591806.795	228050.948	112.064
15528	591755.936	228036.737	112.543
15528	591753.399	228035.551	112.548
15529	591931.907	227870.442	112.322
15531	591934.219	227870.207	112.476
15532	591935.509	227873.84	113.458
15541	591796.645	228069.742	112.728
15543	591754.301	228037.448	112.735
15547	591893.29	227914.949	112.872
15547	591752.354	228031.457	111.914
15547	591823.667	227940.119	112.279
15552	591821.935	227959.468	112.219
15554	591934.219	227870.207	112.476
15554	591884.248	227885.872	111.39
15554	591859.737	227874.712	112.158
15559	591870.013	227876.838	111.908
15568	591896.504	227921.281	112.841
15572	591826.056	227955.474	112.195
15577	591811.717	227993.591	112.143
15579	591902.419	227907.62	113.156
15591	591749.707	228043.734	112.664
15595	591934.219	227870.207	112.476
15597	591752.733	228039.408	112.376
15598	591801.575	228002.765	112.528
15603	591908.487	227912.451	112.92
15615	591929.672	227870.502	111.898
15616	591896.672	227906.922	113.039
15617	591895.743	227909.043	113.009
15623	591897.435	227919.437	112.828
15623	591899.808	227906.791	112.907
15626	591900.505	227904.777	113.072
15627	591896.459	227900.321	112.975
15628	591929.677	227870.501	111.899
15633	591898.613	227909.092	113.261
15639	591837.253	227907.935	112.359
15642	591889.245	227916.857	112.866
15651	591899.564	227908.478	113.099
15653	591900.275	227906.557	112.774
15659	591884.531	227888.761	111.54
15662	591935.308	227873.204	112.856
15663	591900.732	227904.334	112.905
15669	591896.703	227912.055	113.153
15674	591912.16	227908.197	112.881
15676	591870.403	227860.896	111.967
15677	591758.113	228038.023	112.374
15677	591821.751	227948.259	112.536
15678	591903.148	227904.659	113.095
15686	591756.126	228022.025	112.039
15687	591888.137	227888.126	112.292
15692	591934.808	227876.074	113.034
15695	591832.58	227955.66	111.668
15704	591824.652	227952.632	113.525

CPM	Y	X	ELEV
15711	591893.226	227910.325	113.182
15712	591826.901	227954.573	112.253
15715	591875.732	227914.274	112.407
15719	591896.291	227915.598	112.824
15721	591930.175	227870.02	112.372
15722	591900.332	227907.705	113.445
15737	591910.533	227916.714	112.572
15740	591897.353	227902.02	113.444
15740	591843.51	227914.266	112.181
15742	591752.602	228035.124	112.92
15757	591931.907	227870.442	112.322
15760	591872.638	227875.319	111.826
15762	591899.311	227908.629	112.847
15767	591898.763	227908.415	112.955
15768	591832.919	227956.186	111.498
15773	591904.364	227925.064	113.031
15774	591898.525	227901.427	113.307
15777	591930.175	227870.02	112.372
15786	591929.667	227870.503	111.897
15789	591909.735	227908.008	112.863
15791	591795.509	228072.089	112.536
15791	591802.487	228019.626	112.641
15793	591912.854	227903.784	112.677
15793	591878.514	227900.293	111.66
15795	591908.601	227915.36	113.003
15799	591869.441	227926.702	112.42
15802	591907.932	227904.987	112.626
15806	591864.795	227898.359	112.121
15808	591754.624	228046.61	113.003
15821	591872.911	227887.087	112.075
15828	591891.017	227912.922	112.94
15828	591904.834	227957.567	112.992
15828	591911.714	227921.403	113.128
15832	591754.606	228037.613	112.544
15841	591929.677	227870.501	111.899
15842	591836.572	227906.553	112.168
15843	591906.088	227924.796	112.62
15843	591755.57	228035.452	112.237
15851	591931.446	227870.251	112.283
15856	591895.748	227914.125	113.137
15856	591931.465	227870.248	112.287
15872	591899.769	227905.083	113.18
15876	591845.393	227906.444	112.454
15878	591874.777	227913.838	112.485
15879	591758.878	228033.468	112.842
15883	591752.393	228035.75	112.525
15884	591826.691	227957.991	111.58
15885	591886.252	227892.207	112.419
15886	591931.456	227870.249	112.285
15887	591931.907	227870.442	112.322
15911	591909.135	227907.304	112.874
15913	591911.841	227920.936	112.687
15916	591873.497	227863.605	112.116
15920	591834.36	227910.842	112.555
15926	591869.041	227896.678	112.063
15927	591879.304	227902.499	112.273
15935	591753.288	228049.528	114.783
15949	591868.844	227896.387	111.671
15961	591753.221	228037.158	112.159
15967	591896.541	227904.062	113.538
15967	591931.441	227870.252	112.282
15973	591841.992	227905.165	112.078
15982	591893.98	227909.234	112.077
15989	591756.494	228032.736	112.159
15989	591930.175	227870.02	112.372
16005	591861.013	227883.287	111.7
16008	591870.77	227868.359	111.874
16014	591896.598	227911.233	113.193
16030	591905.449	227907.173	112.696
16032	591804.436	228035.861	112.05
16034	591828.927	227949.407	112.241
16035	591751.616	228033.12	111.595

CPM	Y	X	ELEV
16041	591880.273	227900.366	112.246
16041	591931.439	227870.252	112.281
16050	591935.509	227873.84	113.458
16056	591878.868	227908.01	112.268
16056	591897.871	227903.062	112.975
16057	591797.159	228066.824	112.781
16057	591877.579	227909.842	112.391
16060	591831.729	227950.359	112.246
16061	591930.175	227870.02	112.372
16063	591930.175	227870.02	112.372
16063	591830.274	227949.875	112.243
16067	591930.175	227870.02	112.372
16076	591794.309	228073.206	112.41
16087	591891.624	227963.004	112.754
16090	591863.391	227891.565	111.934
16092	591908.961	227912.506	112.88
16092	591833.209	227956.646	112.62
16097	591839.604	227907.001	112.362
16098	591877.312	227892.275	111.622
16099	591908.145	227914.484	112.891
16106	591931.44	227870.252	112.282
16109	591899.747	227906.37	112.941
16113	591832.594	227943.727	112.201
16117	591907.821	227912.332	112.886
16121	591758.836	228046.601	112.912
16124	591873.377	227873.709	111.836
16127	591906.527	227959.118	112.777
16127	591930.175	227870.02	112.372
16129	591879.522	227894.542	111.853
16130	591750.928	228036.735	111.929
16131	591904.038	227907.239	113.002
16135	591752.249	228036.95	112.975
16135	591914.57	227921.652	112.527
16137	591893.365	227908.699	113.099
16137	591883.673	227887.591	111.409
16139	591882.793	227886.762	111.761
16143	591804.711	228050.078	111.918
16145	591911.837	227918.097	112.73
16148	591889.515	227881.995	112.087
16150	591876.44	227909.155	112.263
16153	591905.307	227958.809	113.069
16155	591920.179	227950.938	112.674
16156	591830.471	227947.885	112.148
16157	591753.237	228038.442	112.753
16160	591892.869	227912.477	113.445
16162	591862.265	227880.3	111.633
16168	591897.357	227898.616	112.834
16171	591904.313	227908.733	112.893
16176	591754.307	228033.073	112.657
16177	591897.643	227909.167	113.233
16186	591903.786	227923.391	112.733
16186	591839.489	227905.905	112.104
16188	591931.452	227870.25	112.284
16191	591805.192	228050.609	112.484
16212	591892.602	227910.738	113.028
16218	591874.997	227900.952	111.906
16221	591906.51	227902.749	112.8
16223	591866.809	227869.684	111.749
16228	591878.032	227909.964	112.259
16235	591897.213	227899.416	113.04
16245	591895.564	227913.377	113.185
16253	591821.489	227951.657	113.78
16256	591856.401	227958.193	112.413
16256	591899.351	227915.57	112.938
16257	591898.214	227907.701	113.084
16262	591899.237	227916.668	112.982
16263	591897.637	227911.163	113.24
16265	591755.028	228031.11	112.451
16267	591904.364	227906.412	112.858
16271	591883.536	227888.844	111.611
16288	591754.584	228032.331	112.544
16291	591911.095	227910.06	112.905

CPM	Y	X	ELEV
16297	591828.567	227955.087	112.273
16298	591935.509	227873.84	113.458
16298	591907.008	227959.585	113.036
16299	591907.622	227923.174	112.713
16303	591882.975	227889.846	111.495
16306	591879.753	227905.967	112.293
16309	591864.623	227892.934	111.782
16311	591913.6	227920.491	112.962
16315	591757.512	228033.621	112.146
16315	591922.554	227949.761	112.633
16320	591899.439	227909.612	113.514
16321	591842.004	227950.274	112.349
16327	591930.175	227870.02	112.372
16329	591935.308	227873.204	112.856
16333	591833.153	227954.501	111.8
16343	591898.323	227910.809	112.862
16349	591931.447	227870.251	112.283
16351	591895.938	227907.692	113.454
16353	591893.055	227907.933	113.202
16357	591896.08	227907.447	113.045
16357	591828.194	227951.073	112.362
16363	591931.438	227870.252	112.281
16370	591935.308	227873.204	112.856
16378	591910.718	227916.969	112.524
16379	591931.441	227870.252	112.282
16382	591895.679	227914.146	113.087
16382	591867.844	227859.944	112.307
16385	591935.355	227875.18	113.083
16387	591887.834	227859.537	111.831
16389	591865.347	227891.313	111.706
16394	591928.123	227962.803	112.884
16395	591753.582	228034.768	111.87
16397	591839.959	227897.014	112.295
16410	591905.377	227903.338	112.763
16415	591822.821	227958.684	111.955
16421	591925.955	227942.314	112.831
16421	591754.688	228034.16	112.978
16437	591896.293	227897.687	112.982
16437	591888.414	227877.952	111.87
16444	591902.259	227906.499	113.117
16444	591897.72	227903.421	113.417
16447	591836.292	227909.497	112.487
16451	591835.038	227957.211	112.647
16460	591929.666	227870.503	111.897
16462	591935.308	227873.204	112.856
16472	591750.565	228037.251	113.632
16474	591885.405	227887.733	111.774
16478	591902.147	227904.332	112.816
16479	591880.045	227893.124	111.619
16479	591897.759	227910.536	112.979
16481	591903.85	227919.178	113.073
16482	591884.006	227887.664	111.233
16484	591876.649	227912.081	112.367
16486	591919.725	227951.42	112.977
16496	591934.219	227870.207	112.476
16497	591911.547	227909.619	113.018
16497	591931.453	227870.25	112.285
16506	591871.019	227874.872	111.857
16507	591890.646	227911.864	113.123
16509	591923.33	227945.415	112.464
16510	591906.876	227958.496	112.982
16512	591833.023	227955.336	112.888
16514	591931.442	227870.251	112.282
16515	591866.97	227897.504	112.078
16517	591909.163	227907.66	112.888
16520	591931.907	227870.442	112.322
16520	591896.61	227912.001	113.155
16521	591757.217	228046.389	112.498
16521	591897.553	227917.184	113.057
16526	591753.751	228035.386	112.373
16530	591890.473	227857.767	112.057
16531	591903.047	227863.391	112.444

CPM	Y	X	ELEV
16534	591754.292	228032.914	111.914
16535	591755.501	228035.17	112.261
16537	591826.258	227953.126	113.402
16544	591858.319	227878.231	112.077
16545	591899.392	227905.388	113.089
16545	591931.466	227870.248	112.287
16547	591834.491	227936.654	112.246
16549	591756.257	228037.815	112.378
16552	591931.464	227870.248	112.287
16563	591869.491	227860.341	112.367
16566	591834.959	227985.086	111.807
16578	591891.308	227964.438	113.367
16578	591900.561	227906.557	113.05
16580	591825.231	227948.112	112.274
16585	591831.99	227956.293	112.343
16587	591836.635	227907.728	112.656
16592	591896.413	227914.888	113.061
16595	591825.866	227975.462	111.841
16598	591893.703	227910.5	113.504
16598	591826.663	227953.063	112.005
16599	591835.923	227908.16	112.163
16600	591907.525	227914.368	112.94
16601	591871.996	227863.216	112.154
16601	591872.202	227871.252	111.928
16603	591897.14	227908.819	113.197
16608	591797.793	228073.278	112.352
16610	591838.292	227956.956	112.771
16621	591889.622	227891.395	112.8
16622	591882.39	227898.751	112.354
16623	591753.561	228031.974	112.988
16628	591785.77	228049.925	112.513
16631	591935.509	227873.84	113.458
16632	591898.672	227907.867	113.176
16633	591931.907	227870.442	112.322
16633	591934.219	227870.207	112.476
16639	591903.266	227917.742	113.175
16653	591898.604	227908.645	113.107
16662	591912.299	227906.539	112.809
16666	591879.419	227902.816	112.442
16671	591841.269	227906.159	112.577
16678	591756.671	228043.945	113.56
16683	591882.38	227890.735	111.427
16702	591934.808	227876.074	113.034
16709	591835.119	227909.149	112.452
16735	591834.538	227979.907	111.657
16743	591897.305	227898.399	112.8
16754	591902.116	227903.469	112.815
16759	591840.531	227895.198	112.287
16765	591824.089	227950.636	112.094
16769	591754.841	228036.237	112.59
16778	591935.355	227875.18	113.083
16780	591897.638	227910.022	113.213
16781	591896.809	227912.473	112.978
16785	591929.673	227870.502	111.898
16785	591883.347	227885.109	111.753
16789	591897.545	227905.085	113.036
16796	591754.936	228033.992	112.677
16798	591833.156	227944.759	112.187
16805	591909.492	227910.517	113.012
16805	591871.231	227878.51	111.724
16807	591765.168	228039.974	112.956
16814	591896.862	227905.583	113.419
16821	591922.044	227950.074	112.691
16826	591755.975	228044.444	113.009
16829	591830.089	227956.722	112.137
16833	591931.439	227870.252	112.282
16833	591876.074	227888.26	111.694
16840	591903.307	227905.917	113.124
16845	591897.731	227910.481	113.116
16850	591931.442	227870.251	112.282
16850	591858.962	227902.189	111.942
16867	591914.432	227869.245	112.637

CPM	Y	X	ELEV
16876	591799.4	228066.609	112.373
16876	591874.166	227902.952	111.917
16877	591905.989	227924.498	113.124
16883	591749.582	228044.022	113.008
16902	591897.765	227910.621	112.929
16913	591863.618	227858.71	112.348
16914	591934.219	227870.207	112.476
16923	591861.597	227881.895	111.681
16924	591934.219	227870.207	112.476
16925	591895.199	227909.545	113.011
16927	591849.092	227924.392	111.941
16931	591836.988	227906.868	112.144
16933	591888.691	227883.993	112.122
16936	591877.833	227874.404	112.131
16945	591931.444	227870.251	112.283
16949	591898.496	227911.667	113.551
16951	591901.207	227905.802	113.374
16952	591870.119	227894.298	112.061
16962	591827.404	227954.107	111.843
16967	591785.894	228049.217	112.637
16971	591893.124	227914.011	113.362
16975	591905.343	227923.288	112.843
16975	591878.954	227891.378	111.869
16977	591874.873	227864.185	112.119
16981	591877.198	227911.84	112.2
16997	591920.135	227950.123	112.649
17006	591935.308	227873.204	112.856
17008	591753.803	228036.189	112.999
17009	591931.466	227870.248	112.287
17010	591870.36	227862.785	112.162
17013	591825.15	227949.828	112.391
17018	591899.928	227904.136	113.134
17022	591897.708	227907.547	113.283
17026	591869.007	227864.425	111.897
17030	591902.607	227912.537	112.834
17037	591802.789	227999.142	112.257
17039	591754.866	228043.058	113.62
17052	591931.444	227870.251	112.283
17057	591889.021	227879.614	112.383
17062	591839.784	227924.494	112.202
17067	591825.77	227940.247	112.362
17073	591897.134	227910.061	113.1
17103	591931.44	227870.252	112.282
17106	591872.96	227861.291	112.276
17119	591893.521	227913.668	113.037
17121	591905.268	227906.874	112.811
17125	591874.952	227909.956	112.166
17146	591929.668	227870.503	111.897
17148	591839.181	227906.786	112.64
17153	591908.171	227915.785	112.914
17157	591898.809	227904.777	113.163
17162	591934.219	227870.207	112.476
17162	591931.438	227870.252	112.281
17174	591875.78	227911.478	112.478
17178	591897.409	227912.949	112.834
17185	591899.504	227906.104	113.127
17200	591907.903	227915.184	112.684
17209	591914.399	227920.878	112.559
17209	591888.06	227885.512	112.141
17216	591831.399	227956.174	112.752
17217	591799.765	228066.471	112.379
17236	591935.308	227873.204	112.856
17253	591896.829	227912.623	113.09
17264	591839.659	227957.735	111.817
17276	591901.356	227906.033	112.828
17280	591754.645	228036.269	112.921
17287	591896.788	227912.62	112.889
17315	591866.252	227859.488	112.311
17317	591800.376	228067.66	112.243
17321	591893.565	227883.68	112.103
17328	591876.356	227913.697	112.24
17331	591931.454	227870.25	112.285

CPM	Y	X	ELEV
17340	591909.352	227921.537	112.953
17343	591825.694	227954.42	112.889
17360	591931.443	227870.251	112.282
17365	591931.459	227870.249	112.286
17370	591898.186	227911.275	112.942
17381	591873.802	227892.83	111.698
17385	591910.768	227908.794	112.646
17386	591892.222	227907.848	113.217
17394	591828.538	227952.838	112.446
17402	591895.88	227924.22	112.972
17404	591754.929	228034.879	112.312
17407	591897.599	227921.034	112.809
17435	591824.496	227949.546	112.424
17437	591845.587	227895.046	112.4
17442	591864.23	227889.438	111.895
17465	591904.356	227905.319	112.841
17470	591897.505	227920.402	112.882
17470	591879.102	227871.154	112.1
17487	591752.601	228032.748	113.403
17492	591871.934	227876.993	111.829
17497	591756.484	228036.089	112.383
17502	591896.751	227913.124	113.219
17502	591931.447	227870.251	112.283
17510	591891.195	227912.238	113.076
17525	591878.322	227904.713	112.271
17525	591869.159	227878.59	111.849
17528	591911.083	227903.328	112.644
17530	591935.509	227873.84	113.458
17534	591881.417	227900.98	112.343
17546	591878.524	227872.714	112.103
17547	591786.546	228051.003	112.243
17561	591877.486	227885.407	111.684
17574	591805.82	228020.564	113.093
17581	591797.135	228072.923	112.345
17587	591934.219	227870.207	112.476
17592	591930.175	227870.02	112.372
17602	591900.924	227905.05	112.874
17603	591935.355	227875.18	113.083
17610	591931.907	227870.442	112.322
17612	591755.158	228035.473	112.802
17630	591755.056	228036.569	112.375
17647	591751.283	228035.542	112.738
17663	591899.549	227906.715	113.065
17666	591898.752	227906.961	113.188
17668	591879.721	227892.172	111.63
17669	591922.502	227951.262	112.736
17674	591906.208	227957.592	113.119
17677	591877.347	227906.904	112.263
17684	591757.008	228045.671	112.94
17698	591892.918	227908.502	113.098
17716	591894.041	227911.96	113.397
17722	591885.64	227882.107	111.445
17729	591880.38	227887.813	111.808
17732	591885.508	227878.298	111.871
17734	591754.966	228033.538	112.327
17737	591752.881	228036.963	112.037
17737	591871.229	227860.824	112.323
17738	591911.534	227920.1	112.716
17744	591880.114	227879.374	111.786
17749	591910	227920.173	112.797
17749	591894.955	227910.906	112.95
17759	591802.283	228059.84	112.148
17772	591898.486	227910.625	113.112
17778	591896.546	227904.125	113.287
17812	591930.175	227870.02	112.372
17813	591889.275	227879.149	112.077
17826	591934.219	227870.207	112.476
17835	591835.813	227983.088	111.818
17840	591902.337	227915.98	112.949
17845	591830.974	227955.171	111.839
17850	591898.507	227912.043	112.877
17856	591873.078	227894.371	111.641

CPM	Y	X	ELEV
17875	591752.015	228034.167	113.446
17884	591900.547	227914.543	112.945
17885	591923.277	227944.956	112.444
17901	591764.824	228039.531	113.151
17902	591929.671	227870.502	111.898
17914	591880.225	227900.828	112.432
17944	591913.607	227920.752	112.556
17950	591900.044	227906.859	112.941
17960	591900.95	227904.798	112.923
17964	591934.219	227870.207	112.476
17981	591904.045	227916.958	113.023
17982	591899.586	227913.173	113.25
17993	591929.671	227870.502	111.898
18033	591753.863	228046.319	112.978
18038	591895.012	227909.841	113.433
18046	591921.2	227946.769	112.612
18073	591798.116	228070.642	112.724
18074	591896.682	227909.712	113.274
18086	591931.443	227870.251	112.282
18113	591909.63	227920.323	112.769
18148	591799.6	228071.132	112.558
18159	591878.48	227907.594	112.406
18162	591897.44	227912.817	113.076
18168	591888.391	227881.319	112.05
18176	591769.284	228060.281	112.837
18176	591883.089	227889.199	111.416
18192	591899.181	227905.635	113.046
18202	591910.835	227920.115	112.824
18211	591935.355	227875.18	113.083
18227	591753.687	228036.109	112.296
18227	591873.987	227872.295	111.897
18229	591756.482	228048.724	113.088
18236	591908.72	227910.276	112.853
18236	591827.957	227953.651	113.301
18249	591931.447	227870.251	112.283
18251	591885.301	227892.171	112.211
18266	591891.505	227883.553	111.572
18281	591824.409	227950.9	112.093
18291	591934.808	227876.074	113.034
18294	591924.426	227965.539	112.738
18302	591825.56	227951.931	112.061
18318	591781.262	228049.935	112.303
18323	591875.851	227907.824	112.094
18323	591934.808	227876.074	113.034
18345	591905.51	227956.94	112.864
18349	591922.979	227949.395	112.74
18358	591750.667	228042.086	112.658
18382	591798.048	228069.608	112.587
18395	591802.168	228003.894	112.443
18397	591754.189	228037.604	112.424
18399	591892.116	227910.095	113.141
18403	591898.738	227905.99	113.15
18412	591900.42	227913.371	112.996
18415	591904.943	227905.541	112.948
18418	591748.522	228044.712	113.027
18428	591894.395	227911.534	112.985
18438	591912.685	227919.453	113.042
18440	591829.233	227955.525	112.797
18456	591756.501	228048.593	112.647
18465	591881.294	227898.012	112.253
18465	591900.227	227914.714	113.089
18473	591884.36	227894.332	112.24
18473	591803.927	228001.993	112.496
18478	591887.164	227890.182	112.324
18515	591830.744	227955.588	111.614
18516	591874.745	227870.603	111.923
18546	591817.867	227947.913	112.639
18553	591901.6	227915.375	112.82
18556	591885.826	227886.497	111.367
18558	591911.414	227917.571	112.833
18565	591798.17	228067.502	112.351
18584	591859.034	227876.462	112.055

CPM	Y	X	ELEV
18618	591909.82	227910.962	112.633
18622	591924.551	227964.305	112.694
18624	591754.76	228035.508	112.107
18648	591761.938	228035.627	112.354
18656	591897.572	227909.724	113.174
18670	591871.791	227869.596	111.893
18677	591878.426	227905.101	112.459
18687	591876.656	227909.305	112.483
18692	591752.428	228045.836	112.99
18694	591874.565	227861.762	112.233
18713	591931.46	227870.249	112.286
18724	591798.028	228069.063	112.563
18727	591893.854	227910.181	113.161
18728	591883.8	227883.464	111.86
18731	591931.463	227870.248	112.287
18738	591891.39	227965.019	112.892
18739	591877.706	227903.471	112.112
18747	591898.49	227907.482	113.146
18758	591831.453	227954.809	112.967
18770	591907.559	227922.856	112.642
18780	591827.981	227929.169	112.26
18831	591891.449	227909.896	113.187
18834	591865.456	227861.37	112.211
18865	591831.677	227954.043	112.006
18866	591795.535	228067.244	112.993
18867	591866.098	227889.666	111.718
18881	591798.825	228066.959	112.419
18886	591798.785	228071.797	112.316
18910	591896.647	227909.883	113.172
18912	591930.175	227870.02	112.372
18928	591876.338	227862.281	112.195
18935	591829.18	227954.66	111.845
18937	591892.005	227910.607	113.024
18939	591908.239	227906.27	113.218
18944	591897.231	227913.484	112.916
18945	591902.601	227913.261	112.813
18958	591868.742	227862.31	112.168
18978	591828.032	227952.996	112.051
18993	591906.669	227924.048	112.747
19000	591894.093	227912.964	112.899
19004	591876.562	227897.193	111.917
19005	591896.788	227923.124	112.791
19007	591920.022	227948.308	112.613
19027	591887.3	227887.371	112.134
19028	591903.853	227914.27	113.39
19031	591799.603	228066.576	112.398
19037	591797.577	228066.911	112.404
19052	591875.442	227869.018	112.008
19087	591750.485	228045.841	112.624
19087	591931.461	227870.249	112.286
19091	591899.357	227912.418	113.265
19144	591897.572	227913.666	113.562
19171	591763.067	228037.964	113.047
19208	591885.666	227884.31	111.901
19217	591879.447	227905.369	112.411
19240	591898.03	227906.722	113.157
19242	591755.411	228048.261	113.107
19284	591931.457	227870.249	112.285
19293	591887.568	227883.31	112.063
19294	591881.439	227890.974	111.528
19296	591827.424	227954.971	112.799
19296	591931.461	227870.249	112.286
19305	591868.263	227880.436	111.892
19338	591931.454	227870.25	112.285
19371	591879.441	227880.939	111.714
19428	591875.673	227865.024	112.046
19476	591796.835	228068.055	112.288
19496	591761.316	228035.923	112.813
19515	591910.603	227918.439	112.693
19528	591757.427	228035.543	112.342
19529	591881.585	227884.328	111.811
19536	591754.653	228047.712	112.656

CPM	Y	X	ELEV
19540	591878.754	227882.476	111.638
19549	591881.227	227894.905	112.019
19553	591877.605	227907.089	112.39
19565	591876.275	227878.313	112.11
19587	591798.424	228067.285	112.394
19592	591886.573	227882.216	111.841
19611	591905.86	227909.986	113.286
19625	591935.308	227873.204	112.856
19628	591904.729	227919.948	112.935
19639	591754.271	228032.672	113.129
19651	591906.792	227909.972	113.086
19657	591874.962	227881.798	112.031
19672	591875.623	227880.094	112.036
19678	591891.282	227886.215	111.812
19685	591887.28	227883.695	112.381
19730	591886.096	227890.353	112.16
19751	591756.448	228033.59	112.979
19793	591830.321	227955.699	112.42
19826	591881.167	227898.574	112.451
19874	591883.391	227896.47	112.295
19878	591763.604	228038.693	112.655
19883	591877.021	227876.39	112.097
19983	591888.527	227967.387	112.95
20009	591867.002	227861.781	112.173
20017	591909.701	227910.337	112.905
20018	591931.459	227870.249	112.286
20047	591763.69	228040.496	112.661
20067	591866.416	227884.336	111.898
20085	591826.166	227951.713	112.477
20136	591904.334	227923.494	112.974
20156	591906.556	227913.348	112.926
20160	591904.171	227911.971	112.831
20173	591753.028	228046.715	112.675
20206	591906.523	227921.967	112.759
20271	591880.458	227903.167	112.35
20277	591888.191	227881.596	112.339
20291	591897.68	227914.087	112.884
20302	591754.939	228031.32	113.027
20327	591824.914	227951.069	112.503
20333	591910.293	227919.639	112.9
20346	591880.24	227891.213	111.747
20421	591872.226	227888.868	112.098
20425	591887.46	227880.141	111.839
20453	591885.346	227889.428	111.638
20454	591906.825	227914.465	112.934
20477	591875.356	227889.759	111.679
20524	591907.654	227908.14	113.083
20540	591898.501	227915.226	113.099
20559	591898.51	227906.173	113.348
20618	591876.779	227905.658	112.064
20650	591904.94	227911.916	113.345
20673	591775.728	228051.586	112.88
20688	591924.169	227946.005	112.566
20708	591904.796	227917.166	113.029
20727	591904.155	227915.814	113.139
20731	591904.747	227918.631	112.922
20764	591884.745	227886.422	111.85
20785	591829.825	227953.523	112.012
20835	591755.968	228030.895	112.94
20844	591904.956	227910.162	112.791
20863	591906.927	227908.14	113.274
20866	591799.355	228070.172	112.429
20874	591880.368	227897.034	112.134
20885	591930.175	227870.02	112.372
20891	591881.81	227890.082	111.648
20920	591870.763	227892.547	112.07
20924	591762.356	228037.351	112.852
20953	591901.707	227914.53	112.858
20967	591878.578	227901.316	112.089
20982	591925.897	227963.755	112.833
20992	591755.309	228048.207	113.147
21001	591755.984	228033.448	112.516

CPM	Y	X	ELEV
21011	591931.458	227870.249	112.286
21054	591889.956	227963.716	112.941
21074	591867.262	227882.547	111.911
21082	591755.309	228048.187	113.045
21119	591921.77	227948.113	112.645
21147	591755.192	228044.74	112.914
21159	591879.497	227899.209	112.128
21170	591784.72	228050.237	112.277
21181	591779.47	228049.224	112.313
21224	591877.393	227895.217	111.918
21298	591878.14	227884.024	111.727
21332	591793.896	228071.243	113.514
21347	591755.24	228048.19	112.934
21381	591755.396	228032.375	112.952
21409	591907.381	227911.483	112.939
21424	591755.294	228048.175	113.19
21447	591879.19	227891.081	111.537
21487	591755.304	228048.177	113.047
21499	591882.398	227888.738	111.206
21525	591935.308	227873.204	112.856
21530	591891.505	227884.572	111.955
21567	591755.273	228048.158	112.988
21574	591920.864	227949.849	112.634
21607	591912.906	227907.797	112.984
21614	591799.28	228068.29	112.258
21621	591906.791	227906.604	112.669
21678	591898.695	227905.496	113.286
21691	591931.457	227870.249	112.285
21706	591909.596	227918.126	112.68
21714	591756.901	228033.354	112.809
21721	591905.839	227908.363	112.752
21761	591757.243	228032.842	112.632
21771	591931.463	227870.249	112.287
21771	591874.322	227883.492	112.032
21772	591755.302	228048.179	113.056
21784	591755.31	228048.186	113.047
21793	591886.795	227885.17	112.091
21808	591754.471	228047.802	112.983
21830	591755.205	228048.168	112.943
21867	591755.226	228048.171	112.963
21893	591755.291	228048.195	113.164
21908	591920.677	227951.924	112.712
21915	591755.281	228048.143	112.978
21942	591905.929	227911.871	113.044
21979	591905.23	227923.105	113.03
21981	591876.089	227866.224	112.059
21986	591756.409	228034.515	112.744
22004	591890.182	227967.209	113.389
22004	591755.287	228048.223	112.959
22008	591756.257	228031.662	112.653
22013	591898.294	227914.589	113.251
22019	591931.462	227870.249	112.286
22054	591904.828	227921.318	112.726
22060	591759.172	228035.247	112.769
22063	591906.882	227910.923	112.937
22094	591756.972	228032.173	112.953
22096	591875.95	227867.564	112.048
22098	591755.267	228048.211	112.939
22113	591905.677	227915.284	112.964
22143	591886.437	227885.709	112.332
22165	591923.045	227947.793	112.576
22166	591755.304	228048.205	112.975
22180	591882.108	227892.807	112.051
22185	591755.298	228048.212	112.975
22196	591903.328	227913.897	112.922
22206	591882.277	227895.786	112.177
22218	591755.232	228048.181	112.937
22222	591755.295	228048.201	113.151
22244	591887.389	227964.282	113.6
22254	591755.226	228048.165	112.969
22291	591755.247	228048.2	112.938
22300	591755.094	228045.431	112.472

CPM	Y	X	ELEV
22322	591755.263	228048.15	112.963
22324	591906.961	227922.845	112.617
22346	591755.283	228048.224	112.957
22368	591759.766	228034.463	112.667
22441	591755.57	228033.358	112.022
22510	591755.076	228048.091	112.971
22515	591829.692	227954.166	113.019
22525	591864.941	227887.707	111.894
22536	591907.962	227908.997	112.905
22588	591755.278	228048.162	113.004
22590	591755.226	228048.178	112.929
22594	591755.297	228048.181	113.187
22609	591755.265	228048.206	112.952
22650	591896.747	227922.204	112.924
22673	591930.175	227870.02	112.372
22698	591906.612	227916.267	112.934
22714	591755.253	228048.198	112.907
22770	591756.259	228031.619	112.386
22836	591761.841	228036.67	113.07
22865	591752.878	228047.191	113
22912	591755.282	228048.224	112.966
22917	591931.907	227870.442	112.322
22946	591818.371	227947.805	112.294
22980	591753.843	228047.535	113.006
22988	591799.265	228068.295	112.242
23011	591931.458	227870.249	112.286
23019	591827.015	227950.624	112.391
23031	591755.302	228048.176	113.045
23077	591784.984	228051.078	112.164
23156	591878.204	227893.29	111.936
23172	591755.298	228048.204	112.978
23184	591926.824	227963.717	112.752
23186	591884.006	227877.054	111.763
23236	591922.202	227949.427	112.827
23237	591871.525	227890.658	112.093
23279	591909.647	227919.081	112.631
23293	591755.296	228048.162	113.059
23346	591799.538	228068.08	112.273
23494	591828.848	227947.251	112.091
23511	591800.2	228067.708	112.264
23624	591754.703	228031.25	111.981
23825	591908.64	227921.09	112.66
23928	591867.836	227886.168	111.668
23933	591799.341	228070.164	112.338
23940	591799.284	228070.104	112.361
23953	591880.887	227889.846	111.372
23959	591889.988	227885.662	111.748
24028	591756.533	228033.1	112.477
24104	591869.163	227883.332	111.709
24116	591906.557	227922.428	112.864
24170	591754.652	228030.196	112.384
24191	591825.207	227941.571	112.379
24215	591882.928	227890.734	112.018
24228	591798.754	228071.453	112.304
24237	591882.073	227896.27	112.388
24249	591931.462	227870.249	112.286
24309	591751.086	228045.403	113
24368	591751.753	228045.416	112.616
24411	591825.872	227950.159	112.316
24446	591842.81	227916.207	112.2
24481	591797.847	228070.48	112.575
24492	591884.334	227881.701	111.869
24707	591930.175	227870.02	112.372
24785	591911.102	227918.097	112.745
24802	591889.241	227887.228	111.802
24906	591798.035	228069.059	112.633
24980	591908.253	227909.593	112.94
24988	591799.343	228070.166	112.347
25007	591798.111	228070.468	113.622
25031	591883.838	227888.523	111.877
25032	591889.633	227884.471	111.501
25098	591905.844	227916.457	112.94

CPM	Y	X	ELEV
25186	591799.359	228069.156	112.339
25332	591756.421	228034.515	112.563
25356	591906.322	227921.292	112.84
25393	591905.678	227918.069	112.932
25546	591751.257	228046.69	113.021
25601	591799.288	228069.356	112.347
25666	591749.704	228045.964	113.008
25726	591750.082	228044.74	113.023
25760	591884.917	227879.987	111.868
25780	591762.047	228038.883	112.727
25803	591823.693	227950.496	112.47
25842	591888.113	227964.501	113.099
25908	591887.403	227886.594	111.848
25931	591756.734	228034.745	112.814
25971	591868.597	227884.552	111.701
26123	591905.023	227914.941	113.012
26169	591799.331	228070.111	112.356
26191	591883.348	227878.895	111.765
26197	591758.041	228034.662	112.764
26203	591908.326	227917.264	112.736
26208	591906.797	227922.585	113.11
26283	591905.27	227920.429	112.992
26368	591799.35	228069.087	112.399
26516	591909.514	227918.795	112.634
26642	591889.608	227885.454	111.934
27021	591907.631	227922.071	112.759
27063	591798.124	228070.67	112.634
27116	591924.807	227944.141	112.748
27121	591905.949	227912.922	112.966
27177	591874.597	227891.226	111.681
27258	591758.019	228034.107	112.762
27285	591870.512	227880.161	111.758
27359	591827.29	227952.262	112.472
27376	591777.689	228052.476	112.843
27423	591798.116	228070.656	112.638
27713	591882.167	227882.494	111.824
27722	591905.087	227913.85	113.106
27800	591906.896	227917.224	112.693
28068	591869.875	227881.698	111.75
28163	591797.987	228069.573	112.568
28185	591885.433	227888.025	112.341
28194	591758.6	228035.422	112.431
28459	591885.96	227887.221	112.081
28857	591798.12	228070.665	112.623
28866	591908.913	227918.859	112.597
28998	591866.864	227888.087	111.712
29166	591798.1	228070.332	113.49
29362	591890.445	227963.951	112.745
29403	591754.833	228032.572	112.618
29482	591882.875	227894.321	112.348
29621	591921.536	227945.824	112.417
29622	591887.337	227888.298	111.755
29970	591751.014	228043.608	112.67
30040	591884.161	227891.514	112.111
30173	591907.191	227916.536	112.896
30240	591890.698	227965.599	113.371
30501	591755.249	228033.207	112.368
30577	591887.653	227885.492	111.416
30648	591889.119	227965.484	112.688
30700	591883.237	227893.684	112.137
31027	591796.922	228071.576	112.638
31177	591759.735	228036.056	112.551
31200	591883.709	227892.282	112.338
31779	591798.836	228069.322	113.505
32197	591908.609	227918.307	112.725
32658	591886.235	227887.69	111.688
33067	591796.238	228071.365	113.48
33191	591756.577	228034.631	112.248
33363	591908.421	227917.991	112.74
33417	591908.532	227920.815	112.649
34119	591865.637	227886.125	111.884
34148	591888.078	227886.672	111.697

CPM	Y	X	ELEV
34148	591905.853	227919.288	112.684
34371	591760.127	228036.541	112.771
34468	591798.187	228070.243	113.573
34934	591777.791	228051.687	112.347
35313	591884.554	227890.12	112.3
35686	591885.077	227889.368	112.059
35954	591921.278	227948.17	112.57
36030	591762.135	228039.071	112.631
36253	591907.637	227920.533	113.078
36362	591908.467	227918.588	113.132
36787	591905.325	227921.418	112.959
38056	591907.708	227917.244	113.016
38669	591907.905	227920.835	112.591
38782	591907.505	227919.891	112.775
39158	591906.045	227921.156	113.013
39911	591798.791	228069.362	113.523
40142	591907.579	227920.35	112.747
41096	591906.256	227918.504	112.946
41817	591889.116	227965.689	112.972
45123	591908.595	227920.116	112.754
47018	591818.888	227948.297	112.487
47080	591760.774	228037.495	112.704
47281	591760.837	228037.516	112.542
49070	591906.273	227919.597	112.919
50814	591906.821	227919.192	112.98
53216	591890.896	227966.176	113.079
55697	591882.754	227880.641	111.787
58989	591907.179	227917.788	112.902
67882	591889.001	227967.251	112.804
68549	591889.674	227965.493	112.803
74412	591923.332	227945.801	112.722
84768	591921.993	227947.121	112.523
4514	591759.447	228023.554	112.029
4680	591801.378	227968.771	112.75
4764	591811.02	227962.2	112.061
4778	591932.95	227875.215	113.501
4779	591759.525	228023.716	112.448
4822	591932.96	227875.206	113.501
4869	591932.957	227875.209	113.501
4871	591932.953	227875.213	113.501
4871	591932.96	227875.206	113.501
4878	591757.307	228025.072	112.287
4879	591932.959	227875.208	113.501
4884	591932.959	227875.207	113.501
4885	591763.758	228026.206	112.388
4889	591932.959	227875.208	113.501
4894	591932.95	227875.215	113.501
4907	591932.952	227875.213	113.501
4922	591820.427	227913.167	111.89
4930	591932.952	227875.213	113.501
4931	591932.953	227875.213	113.501
4943	591758.912	228022.442	112.019
4945	591932.958	227875.208	113.501
4952	591756.608	228024.461	112.654
4960	591755.737	228026.274	112.889
4971	591760.276	228024.39	112.262
4980	591932.953	227875.213	113.501
4984	591932.957	227875.209	113.501
4990	591932.958	227875.208	113.501
4993	591932.96	227875.206	113.501
4999	591932.951	227875.215	113.501
4999	591932.958	227875.208	113.501
5022	591932.959	227875.207	113.501
5024	591932.955	227875.211	113.501
5025	591932.956	227875.21	113.501
5026	591932.959	227875.208	113.501
5046	591932.959	227875.207	113.501
5056	591932.954	227875.212	113.501
5069	591758.567	228024.572	112.267
5075	591932.954	227875.212	113.501
5076	591932.951	227875.215	113.501
5078	591932.957	227875.209	113.501

CPM	Y	X	ELEV
5080	591932.96	227875.206	113.501
5085	591932.953	227875.213	113.501
5095	591932.956	227875.21	113.501
5095	591932.959	227875.207	113.501
5103	591932.953	227875.213	113.501
5104	591958.195	227900.34	112.828
5105	591932.959	227875.207	113.501
5111	591932.954	227875.212	113.501
5113	591762.767	228030.362	112.473
5113	591760.075	228024.785	112.337
5114	591932.956	227875.21	113.501
5115	591932.955	227875.211	113.501
5121	591932.959	227875.207	113.501
5121	591932.96	227875.206	113.501
5122	591932.952	227875.214	113.501
5127	591787.623	227999.705	112.665
5130	591932.951	227875.215	113.501
5130	591932.953	227875.213	113.501
5133	591760.364	228021.761	112.351
5135	591932.953	227875.213	113.501
5141	591932.951	227875.215	113.501
5141	591932.955	227875.211	113.501
5142	591932.956	227875.21	113.501
5143	591932.953	227875.213	113.501
5148	591757.395	228022.457	112.734
5148	591758.099	228030.055	112.201
5149	591956.058	227899.696	112.87
5149	591809.221	227957.406	111.874
5150	591761.829	228025.382	112.372
5156	591932.96	227875.206	113.501
5159	591932.957	227875.21	113.501
5162	591932.951	227875.215	113.501
5167	591812.077	227953.361	112.451
5168	591932.955	227875.211	113.501
5169	591932.954	227875.212	113.501
5172	591932.954	227875.212	113.501
5172	591932.955	227875.211	113.501
5182	591932.956	227875.21	113.501
5183	591932.951	227875.214	113.501
5189	591932.951	227875.215	113.501
5201	591932.951	227875.214	113.501
5201	591932.952	227875.213	113.501
5201	591932.959	227875.208	113.501
5208	591932.96	227875.207	113.501
5208	591809.173	227957.41	111.832
5210	591932.951	227875.215	113.501
5211	591932.952	227875.213	113.501
5213	591932.951	227875.215	113.501
5214	591932.955	227875.211	113.501
5216	591759.621	228030.156	112.17
5220	591932.96	227875.207	113.501
5221	591932.954	227875.211	113.501
5221	591932.955	227875.211	113.501
5221	591932.958	227875.208	113.501
5223	591932.954	227875.212	113.501
5224	591932.955	227875.211	113.501
5225	591932.955	227875.21	113.501
5228	591932.952	227875.214	113.501
5237	591932.951	227875.215	113.501
5245	591932.955	227875.211	113.501
5246	591932.95	227875.215	113.501
5249	591932.957	227875.21	113.501
5251	591932.956	227875.21	113.501
5253	591932.961	227875.206	113.501
5261	591761.638	228024.888	112.254
5262	591932.955	227875.211	113.501
5268	591758.084	228030.574	112.033
5268	591932.96	227875.206	113.501
5272	591932.956	227875.21	113.501
5272	591776.478	228022.16	112.361
5277	591812.077	227953.35	112.483
5279	591932.96	227875.206	113.501

CPM	Y	X	ELEV
5281	591932.952	227875.214	113.501
5282	591932.953	227875.213	113.501
5283	591932.952	227875.214	113.501
5283	591932.953	227875.213	113.501
5284	591932.956	227875.21	113.501
5285	591932.957	227875.209	113.501
5289	591932.957	227875.209	113.501
5289	591932.958	227875.208	113.501
5290	591932.955	227875.211	113.501
5291	591932.954	227875.212	113.501
5292	591932.953	227875.213	113.501
5294	591765.726	228027.107	112.364
5297	591812.411	227955.535	112.766
5298	591932.958	227875.209	113.501
5303	591758.306	228029.938	112.059
5303	591932.961	227875.206	113.501
5304	591932.956	227875.21	113.501
5306	591932.958	227875.208	113.501
5307	591932.957	227875.209	113.501
5313	591932.956	227875.21	113.501
5314	591760.945	228029.368	112.475
5315	591932.96	227875.207	113.501
5317	591807.692	227963.865	112.171
5322	591932.958	227875.208	113.501
5323	591771.802	228029.74	112.42
5325	591798.853	227985.025	111.815
5326	591754.376	228030.675	113.642
5327	591932.954	227875.212	113.501
5327	591932.959	227875.207	113.501
5329	591932.951	227875.215	113.501
5330	591753.901	228031.746	113.598
5330	591796.997	227989.754	111.809
5331	591778.954	228013.177	112.892
5331	591755.694	228031.477	112.361
5331	591932.956	227875.21	113.501
5331	591932.958	227875.208	113.501
5333	591756.525	228026.345	112.379
5337	591754.192	228031.241	113.585
5341	591756.275	228030.203	112.344
5341	591815.013	227948.449	112.261
5351	591932.957	227875.209	113.501
5352	591932.951	227875.214	113.501
5352	591932.96	227875.206	113.501
5353	591932.951	227875.215	113.501
5353	591932.955	227875.211	113.501
5353	591806.917	227954.312	112.632
5358	591932.96	227875.206	113.501
5362	591932.956	227875.21	113.501
5362	591932.959	227875.207	113.501
5363	591932.96	227875.207	113.501
5363	591812.183	227953.426	112.594
5364	591932.952	227875.214	113.501
5367	591932.957	227875.209	113.501
5370	591932.955	227875.211	113.501
5371	591778.764	228014.096	112.878
5372	591830.501	227890.886	111.801
5374	591756.706	228029.176	112.269
5375	591754.505	228030.227	113.713
5375	591841.745	227861.094	111.979
5381	591831.559	227892.757	112.388
5382	591814.572	227958.726	111.61
5384	591823.902	227904.855	111.869
5385	591932.955	227875.211	113.501
5386	591932.951	227875.214	113.501
5386	591797.052	227987.797	112.263
5392	591932.954	227875.212	113.501
5393	591932.961	227875.206	113.501
5394	591932.953	227875.212	113.501
5394	591932.954	227875.211	113.501
5394	591932.955	227875.211	113.501
5399	591940.277	227894.207	112.867
5400	591778.416	228015.117	112.993

CPM	Y	X	ELEV
5404	591758.582	228029.187	112.148
5404	591766.549	228032.24	112.544
5405	591932.952	227875.214	113.501
5405	591953.956	227899.05	112.935
5407	591932.955	227875.211	113.501
5409	591932.959	227875.207	113.501
5410	591932.951	227875.214	113.501
5411	591932.954	227875.212	113.501
5412	591932.952	227875.214	113.501
5414	591932.951	227875.215	113.501
5414	591932.958	227875.208	113.501
5417	591932.959	227875.208	113.501
5418	591757.86	228028.577	112.637
5419	591753.686	228032.158	113.52
5419	591932.953	227875.212	113.501
5419	591832.693	227892.184	112.489
5421	591778.069	228016.099	112.78
5422	591809.387	227942.481	112.183
5423	591932.96	227875.206	113.501
5425	591932.958	227875.208	113.501
5426	591778.829	228012.036	112.359
5426	591932.956	227875.21	113.501
5427	591932.952	227875.214	113.501
5428	591943.557	227895.3	112.904
5429	591810.604	227954.289	112.02
5430	591811.351	227936.567	112.142
5432	591825.1	227910.213	112.487
5434	591758.799	228028.485	112.146
5435	591932.957	227875.209	113.501
5435	591932.958	227875.208	113.501
5435	591809.229	227957.426	111.913
5437	591932.952	227875.214	113.501
5437	591932.956	227875.21	113.501
5441	591755.999	228030.887	112.408
5443	591785.971	228005.442	112.337
5444	591932.955	227875.211	113.501
5444	591783.401	228013.224	112.723
5444	591830.108	227892.722	112.876
5445	591932.951	227875.214	113.501
5448	591932.959	227875.207	113.501
5449	591932.952	227875.214	113.501
5450	591932.957	227875.209	113.501
5453	591932.953	227875.212	113.501
5453	591821.527	227916.287	112.393
5455	591796.386	227989.322	112.282
5457	591809.183	227957.407	111.832
5458	591809.571	227944.751	112.809
5459	591811.279	227955.376	112.543
5460	591932.954	227875.211	113.501
5460	591807.641	227961.728	111.838
5460	591842.338	227861.312	111.914
5461	591932.953	227875.213	113.501
5461	591812.091	227953.339	112.5
5462	591782.747	228014.834	112.651
5462	591797.886	227985.659	112.288
5463	591812.072	227953.357	112.463
5464	591932.953	227875.213	113.501
5466	591809.351	227959.787	112.107
5467	591932.961	227875.206	113.501
5468	591848.135	227854.517	112.671
5471	591932.954	227875.212	113.501
5475	591947.61	227896.742	112.984
5476	591932.956	227875.21	113.501
5479	591932.958	227875.209	113.501
5483	591932.951	227875.214	113.501
5483	591932.954	227875.212	113.501
5485	591932.959	227875.207	113.501
5487	591845.034	227856.026	112.095
5488	591784.974	228007.671	112.33
5488	591822.354	227908.382	111.835
5489	591932.955	227875.211	113.501
5489	591950.954	227901.176	113.715

CPM	Y	X	ELEV
5493	591785.888	228005.563	112.396
5493	591777.598	228017.034	113.794
5493	591932.953	227875.213	113.501
5497	591777.407	228017.768	112.587
5500	591932.953	227875.213	113.501
5500	591932.958	227875.208	113.501
5501	591932.956	227875.21	113.501
5501	591846.152	227856.759	112.265
5502	591769.713	228028.888	112.397
5503	591756.457	228029.722	112.568
5503	591932.954	227875.212	113.501
5504	591832.283	227891.062	112.37
5506	591809.213	227957.41	111.884
5506	591812.093	227953.375	112.451
5507	591932.958	227875.208	113.501
5507	591785.74	228018.92	112.447
5508	591932.958	227875.208	113.501
5510	591932.96	227875.207	113.501
5510	591932.96	227875.206	113.501
5511	591932.953	227875.212	113.501
5513	591932.956	227875.21	113.501
5515	591810.126	227941.234	112.096
5516	591932.958	227875.208	113.501
5517	591802.026	227962.354	112.692
5518	591932.957	227875.209	113.501
5519	591771.82	228023.941	112.398
5520	591785.94	228005.495	112.294
5523	591932.958	227875.208	113.501
5523	591809.287	227960.439	112.612
5524	591832.876	227894.386	112.285
5525	591932.952	227875.214	113.501
5526	591932.957	227875.209	113.501
5531	591932.95	227875.215	113.501
5531	591815.164	227956.893	111.837
5532	591752.896	228031.116	112.21
5532	591932.955	227875.211	113.501
5533	591790.395	227997.73	112.692
5534	591752.977	228030.754	112.283
5534	591780.635	228016.793	112.552
5537	591773.684	228015.58	112.144
5538	591810.738	227942.825	112.454
5542	591932.953	227875.213	113.501
5542	591932.956	227875.21	113.501
5542	591806.767	227964.363	111.848
5543	591768.377	228019.231	112.098
5543	591809.155	227957.304	111.962
5545	591812.172	227953.407	112.541
5547	591808.54	227961.774	112.158
5547	591810.776	227952.982	112.223
5548	591774.793	228016.259	112.727
5548	591810.925	227958.137	112.829
5549	591784.646	228008.131	112.368
5549	591829.368	227894.431	112.905
5550	591785.953	228005.474	112.272
5550	591785.283	228007.085	112.294
5553	591788.998	228017.201	112.389
5555	591945.072	227959.095	112.686
5555	591813.972	227938.02	112.586
5557	591758.986	228027.843	112.3
5557	591932.954	227875.212	113.501
5557	591767.703	228028.025	112.368
5557	591793.321	227981.562	112.218
5558	591824.371	227911.779	112.503
5560	591932.956	227875.21	113.501
5560	591833.32	227884.412	111.77
5561	591776.079	228016.957	112.654
5561	591776.43	228015.922	112.552
5561	591932.959	227875.207	113.501
5561	591824.322	227906.781	112.346
5562	591785.943	228005.417	112.394
5563	591932.952	227875.213	113.501
5565	591785.946	228005.658	112.344

CPM	Y	X	ELEV
5565	591774.524	228016.703	112.764
5565	591831.057	227887.838	111.887
5567	591785.103	228015.708	112.587
5567	591816.976	227952.31	112.392
5568	591776.987	228014.213	112.208
5571	591932.953	227875.212	113.501
5571	591782.373	228017.471	112.553
5571	591834.234	227880.956	112.029
5573	591777.042	228018.676	112.599
5573	591823.403	227906.046	111.938
5575	591754.721	228029.718	113.869
5575	591932.956	227875.21	113.501
5576	591932.955	227875.211	113.501
5576	591932.956	227875.21	113.501
5576	591804.567	227969.018	112.519
5577	591932.957	227875.209	113.501
5577	591934.175	227891.856	112.966
5577	591813.551	227950.995	112.727
5580	591785.961	228005.511	112.169
5581	591802.028	227977.225	111.771
5581	591809.232	227957.41	111.906
5581	591830.826	227894.48	112.4
5582	591774.522	228021.46	112.34
5582	591809.218	227957.469	111.821
5583	591785.943	228005.31	112.457
5584	591800.801	227978.474	112.093
5587	591932.951	227875.215	113.501
5587	591946.655	227955.161	112.742
5587	591819.956	227914.536	111.847
5587	591820.489	227919.52	112.701
5591	591831.504	227889.441	112.806
5592	591810.737	227952.951	112.418
5595	591809.723	227942.383	112.117
5596	591932.952	227875.214	113.501
5596	591819.66	227926.161	112.682
5597	591785.979	228005.473	112.111
5597	591826.021	227902.726	112.276
5598	591932.96	227875.206	113.501
5602	591932.957	227875.209	113.501
5602	591808.967	227958.096	111.793
5603	591814.002	227955.238	112.719
5603	591815.33	227928.272	112.962
5604	591753.039	228030.518	112.359
5604	591932.952	227875.213	113.501
5604	591830.34	227897.047	112.525
5605	591785.976	228005.477	112.012
5607	591782.44	228009.214	112.175
5607	591932.953	227875.213	113.501
5607	591820.912	227911.931	111.831
5608	591830.029	227892.148	111.834
5610	591812.153	227953.411	112.509
5611	591813.763	227929.555	113.284
5613	591932.961	227875.206	113.501
5613	591807.634	227950.29	112.758
5614	591777.66	228021.209	113.336
5616	591773.944	228018.325	112.875
5616	591932.959	227875.207	113.501
5617	591813.457	227955.363	112.244
5619	591755.459	228032.132	112.187
5621	591838.702	227867.169	112.442
5622	591843.451	227867.265	112.403
5622	591810.752	227952.952	112.439
5625	591780.587	228013.45	113.438
5625	591932.953	227875.213	113.501
5626	591932.953	227875.212	113.501
5627	591776.784	228014.937	112.288
5629	591809.8	227961.894	112.493
5630	591752.879	228031.519	112.316
5631	591775.414	228022.992	112.421
5631	591785.54	228004.486	112.707
5631	591828.507	227900.864	112.706
5632	591932.951	227875.214	113.501

CPM	Y	X	ELEV
5632	591932.958	227875.208	113.501
5633	591785.942	228005.473	112.305
5633	591932.961	227875.205	113.501
5637	591815.74	227955.609	112.488
5637	591813.185	227936.645	112.452
5638	591932.959	227875.207	113.501
5639	591932.959	227875.207	113.501
5641	591780.53	228012.705	113.238
5641	591786.295	228012.4	113.019
5641	591845.396	227858.477	112.273
5642	591784.243	228008.522	112.407
5643	591757.963	228030.888	111.992
5644	591812.826	227952.07	112.571
5645	591810.369	227957.832	112.34
5647	591932.954	227875.212	113.501
5648	591785.945	228005.401	112.22
5648	591755.165	228029.122	114.03
5648	591932.954	227875.212	113.501
5649	591798.822	227983.381	112.251
5652	591776.065	228021.289	112.503
5652	591949.711	227897.487	112.992
5653	591782.859	228009.148	112.246
5653	591932.953	227875.213	113.501
5653	591932.955	227875.211	113.501
5654	591772.228	228034.696	112.497
5654	591820.114	227916.086	111.981
5655	591785.505	228006.611	112.331
5657	591785.938	228005.442	112.385
5657	591932.95	227875.215	113.501
5657	591812.099	227953.354	112.492
5657	591811.104	227947.802	112.751
5659	591785.757	228006.087	112.288
5660	591808.123	227948.988	112.481
5661	591932.956	227875.21	113.501
5661	591836.533	227883.802	112.5
5661	591814.723	227945.622	112.405
5663	591782.625	228011.755	112.672
5664	591778.02	228020.278	113.334
5664	591780.575	228013.726	113.453
5665	591932.96	227875.207	113.501
5665	591812.179	227953.437	112.579
5666	591844.688	227856.715	112.705
5668	591932.953	227875.213	113.501
5669	591813.504	227959.173	111.712
5670	591845.301	227861.097	112.759
5671	591811.663	227956.317	112.283
5673	591932.955	227875.211	113.501
5673	591836.95	227879.678	112.304
5674	591813.323	227930.727	111.996
5677	591753.215	228030.14	112.29
5677	591932.958	227875.208	113.501
5677	591810.762	227952.967	112.261
5678	591816.85	227950.326	112.161
5678	591821.375	227924.285	112.708
5680	591776.373	228020.488	112.617
5680	591948.233	227950.983	112.951
5680	591812.709	227960.016	111.91
5680	591823.545	227908.852	112.401
5680	591814.511	227933.454	112.451
5680	591810.734	227952.994	112.285
5681	591932.961	227875.206	113.501
5684	591785.935	228005.398	112.427
5684	591796.3	227991.616	111.815
5684	591808.488	227961.09	112.462
5685	591785.983	228005.446	112.212
5685	591780.464	228012.233	113.173
5685	591932.958	227875.208	113.501
5685	591809.717	227965.439	112.545
5686	591785.962	228005.466	112.252
5686	591932.952	227875.213	113.501
5688	591779.567	228016.735	113.381
5688	591755.332	228028.691	113.973

CPM	Y	X	ELEV
5689	591932.955	227875.211	113.501
5689	591932.959	227875.207	113.501
5689	591840.512	227864.125	112.061
5690	591932.951	227875.215	113.501
5691	591785.921	228005.459	112.188
5691	591932.952	227875.214	113.501
5692	591775.743	228022.185	112.464
5692	591810.761	227952.972	112.308
5693	591777.051	228022.931	113.284
5694	591778.348	228019.454	113.35
5694	591824.919	227922.718	112.193
5695	591932.956	227875.21	113.501
5696	591785.98	228005.448	112.204
5696	591781.865	228009.106	112.695
5696	591765.533	228033.841	112.382
5698	591777.333	228022.105	113.328
5698	591805.359	227951.366	112.21
5699	591773.246	228026.829	112.366
5699	591786.111	228000.42	112.325
5701	591932.951	227875.214	113.501
5701	591764.642	228031.317	112.531
5702	591811.576	227956.35	112.804
5703	591812.255	227958.724	112.821
5703	591831.642	227886.036	112.623
5704	591774.049	228017.808	112.821
5704	591812.376	227935.379	112.042
5705	591809.161	227957.324	111.919
5706	591932.961	227875.205	113.501
5707	591785.946	228005.41	112.184
5707	591776.707	228019.614	112.668
5707	591775.806	228017.869	112.603
5707	591841.723	227862.758	112.012
5708	591766.731	228029.431	112.311
5710	591783.315	228009.039	112.275
5710	591819.957	227913.846	113.048
5712	591806.007	227974.672	112.643
5713	591774.272	228017.18	112.76
5714	591944.351	227961.013	112.734
5715	591761.13	228033.691	112.184
5715	591808.578	227966.022	112.203
5715	591842.919	227858.17	111.918
5715	591835.533	227883.045	112.32
5716	591842.398	227859.609	111.986
5718	591932.953	227875.213	113.501
5718	591932.956	227875.21	113.501
5718	591932.958	227875.208	113.501
5718	591936.657	227892.893	113.201
5719	591756.771	228028.998	112.543
5720	591773.455	228019.798	112.899
5723	591779.67	228010.957	112.813
5725	591773.73	228019.063	112.905
5725	591774.808	228016.024	112.915
5725	591932.959	227875.208	113.501
5725	591932.959	227875.207	113.501
5725	591932.96	227875.207	113.501
5727	591809.161	227957.365	111.949
5727	591812.186	227953.41	112.599
5727	591830.094	227896.17	112.372
5728	591812.111	227953.405	112.436
5728	591813.007	227944.234	112.509
5728	591827.797	227906.054	112.273
5729	591932.954	227875.212	113.501
5729	591801.739	227961.129	112.328
5732	591810.757	227952.928	112.454
5733	591841.128	227862.538	112.025
5733	591810.741	227952.984	112.339
5734	591779.987	228015.794	113.363
5735	591932.956	227875.21	113.501
5736	591799.793	227972.883	112.74
5737	591785.934	228005.36	112.481
5737	591775.049	228020.137	112.589
5737	591822.74	227910.886	112.385

CPM	Y	X	ELEV
5738	591822.818	227917.692	112.348
5742	591773.922	228030.57	112.404
5743	591757.037	228028.259	112.513
5744	591811.58	227964.183	112.194
5745	591783.793	228008.836	112.341
5746	591777.298	228012.859	112.135
5746	591809.196	227957.396	111.859
5747	591817.578	227953.106	112.317
5748	591932.96	227875.206	113.501
5749	591945.523	227896.002	112.95
5749	591809.438	227944.137	112.28
5749	591810.787	227952.957	112.234
5750	591774.129	228017.493	112.775
5751	591775.427	228019.08	112.34
5752	591757.875	228031.096	111.996
5752	591813.997	227957.303	112.037
5752	591812.1	227953.338	112.517
5755	591932.96	227875.206	113.501
5755	591810.813	227944.175	112.521
5756	591932.958	227875.209	113.501
5757	591765.627	228024.935	112.305
5757	591763.494	228025.036	112.325
5758	591838.282	227868.508	112.453
5760	591843.438	227856.813	111.814
5761	591778.37	228011.301	112.39
5761	591814.194	227952.844	111.913
5763	591812.078	227953.351	112.491
5765	591772.818	228021.418	112.93
5765	591812.091	227953.343	112.5
5766	591809.208	227957.47	111.855
5766	591809.216	227957.397	111.876
5766	591843.512	227869.635	112.225
5767	591951.827	227898.275	113.005
5767	591812.148	227953.392	112.491
5767	591810.748	227952.941	112.447
5769	591841.879	227863.568	112.188
5770	591932.954	227875.212	113.501
5770	591838.297	227876.44	112.283
5771	591829.783	227889.831	112.74
5774	591808.093	227970.186	112.24
5775	591932.951	227875.215	113.501
5775	591809.194	227957.396	111.855
5776	591932.961	227875.206	113.501
5777	591932.955	227875.211	113.501
5777	591809.18	227957.373	111.845
5777	591837.559	227890.107	112.11
5782	591932.959	227875.207	113.501
5782	591932.803	227894.266	113.301
5782	591759.24	228028.569	112.493
5782	591827.992	227898.868	112.329
5783	591791.812	227988.421	112.545
5783	591831.804	227893.898	112.536
5783	591813.517	227957.761	112.825
5784	591812.153	227953.406	112.505
5784	591847.806	227859.472	112.166
5784	591801.257	227980.498	112.211
5785	591785.973	228005.452	112.239
5786	591814.58	227936.24	112.561
5786	591810.74	227952.986	112.363
5787	591778.75	228018.572	113.474
5788	591757.82	228028.005	112.604
5788	591806.853	227966.038	112.171
5788	591812.101	227953.357	112.448
5788	591812.197	227953.436	112.571
5789	591780.57	228013.757	113.31
5790	591774.937	228015.818	112.91
5790	591932.956	227875.21	113.501
5791	591932.957	227875.209	113.501
5791	591806.073	227966.312	111.836
5792	591766.272	228018.869	111.951
5797	591771.599	228024.561	112.963
5797	591812.822	227952.976	111.925

CPM	Y	X	ELEV
5798	591932.955	227875.211	113.501
5800	591823.192	227922.398	112.693
5800	591813.255	227957.703	112.21
5800	591823.073	227906.054	113.134
5801	591803.41	227974.709	112.259
5802	591779.123	228017.702	113.379
5803	591815.339	227951.691	112.584
5803	591804.024	227974.256	112.123
5803	591809.293	227964.115	112.221
5804	591845.766	227854.383	112.083
5805	591771.912	228023.775	112.972
5805	591932.952	227875.214	113.501
5806	591780.132	228011.544	112.97
5806	591809.792	227945.684	112.286
5807	591932.954	227875.212	113.501
5807	591816.45	227956.95	111.954
5807	591808.272	227963.008	112.694
5808	591960.361	227901.135	112.87
5809	591810.981	227943.906	112.707
5812	591932.954	227875.212	113.501
5813	591825.618	227920.978	112.172
5814	591932.951	227875.214	113.501
5814	591932.96	227875.207	113.501
5815	591780.349	228014.769	113.324
5815	591775.097	228023.904	112.419
5815	591932.95	227875.215	113.501
5815	591930.39	227890.27	113.019
5815	591778	228017.289	112.487
5817	591785.939	228005.456	112.198
5817	591810.786	227952.959	112.244
5818	591822.013	227929.473	112.106
5819	591759.208	228027.049	112.412
5820	591825.313	227920.061	112.559
5821	591955.103	227902.433	113.727
5821	591812.165	227953.401	112.536
5821	591830.939	227889.67	111.865
5822	591814.805	227931.122	112.433
5824	591932.957	227875.209	113.501
5824	591802.965	227960.095	112.753
5825	591813.09	227947.585	112.546
5827	591785.961	228005.445	112.226
5827	591781.289	228008.989	112.647
5827	591810.605	227940.038	112.163
5827	591810.72	227952.981	112.362
5828	591944.699	227898.955	113.149
5829	591779.715	228026.915	112.379
5831	591832.629	227884.417	111.891
5831	591812.068	227953.391	112.531
5832	591836.029	227877.956	112.065
5834	591845.419	227854.978	112.679
5835	591775.122	228015.509	112.793
5840	591821.385	227910.675	111.847
5843	591807.705	227952.243	112.654
5844	591932.952	227875.214	113.501
5845	591772.536	228022.185	112.962
5845	591830.33	227888.437	112.74
5846	591932.959	227875.208	113.501
5846	591819.509	227915.851	111.824
5846	591822.204	227916.504	112.45
5846	591810.404	227953.793	112.4
5847	591825.121	227904.692	112.32
5847	591840.415	227862.856	112.501
5848	591810.786	227952.963	112.245
5848	591824.616	227906.233	112.943
5850	591932.96	227875.206	113.501
5851	591848.043	227854.696	112.255
5852	591790.175	227992.881	112.532
5852	591788.641	228004.305	112.656
5852	591827.685	227894.894	112.763
5853	591936.665	227895.849	113.181
5853	591758.619	228025.8	112.678
5853	591813.356	227939.822	112.588

CPM	Y	X	ELEV
5855	591932.959	227875.207	113.501
5855	591823.466	227916.127	112.356
5857	591785.974	228005.442	112.214
5857	591785.975	228005.441	112.211
5857	591753.611	228032.418	113.139
5857	591932.957	227875.209	113.501
5858	591783.028	228007.872	112.406
5858	591810.159	227946.034	112.702
5861	591753.312	228029.862	112.359
5861	591773.264	228031.719	112.307
5861	591828.733	227893.174	111.832
5861	591844.689	227860.13	112.286
5861	591813.669	227936.62	112.794
5862	591781.55	228027.667	112.348
5863	591824.406	227903.713	111.793
5864	591772.016	228020.587	112.234
5865	591789.597	227999.985	112.688
5865	591809.206	227957.416	111.863
5865	591844.216	227857.035	111.883
5865	591808.646	227946.408	112.729
5867	591810.722	227953.001	112.331
5868	591932.953	227875.213	113.501
5869	591812.415	227936.981	112.424
5870	591757.853	228031.159	112.053
5870	591771.292	228025.357	112.989
5871	591784.107	228012.364	113.083
5871	591807.88	227967.882	112.232
5872	591813.494	227959.683	112.424
5873	591823.431	227926.091	112.166
5873	591804.284	227972.557	112.297
5874	591772.243	228022.985	112.944
5874	591773.135	228020.623	112.921
5874	591932.952	227875.214	113.501
5875	591798.268	227977.138	112.739
5876	591812.476	227958.934	112.494
5877	591808.742	227946.738	112.737
5878	591932.96	227875.207	113.501
5878	591789.386	227991.848	112.235
5878	591810.737	227952.967	112.413
5879	591755.497	228028.15	114.075
5879	591810.708	227943.067	112.556
5880	591801.874	227978.703	112.145
5881	591833.838	227882.986	111.809
5883	591815.426	227948.502	112.346
5884	591776.384	228024.693	113.313
5884	591941.642	227894.644	112.874
5884	591812.392	227962.435	112.069
5885	591842.321	227862.359	112.191
5886	591813.592	227948.102	112.297
5888	591757.209	228027.733	112.584
5888	591778.491	228022.924	112.386
5888	591822.256	227914.665	112.446
5888	591826.988	227907.802	112.286
5888	591824.533	227921.859	112.54
5890	591841.315	227881.744	111.997
5891	591799.804	227980.948	112.295
5893	591810.721	227952.998	112.353
5893	591810.732	227952.989	112.33
5894	591932.958	227875.208	113.501
5894	591815.179	227925.709	113.362
5895	591813.86	227935.046	112.444
5896	591776.718	228023.807	113.325
5897	591817.662	227956.26	112.451
5898	591809.172	227957.349	111.912
5899	591809.495	227945.37	112.282
5900	591790.39	228014.146	112.827
5903	591788.614	227993.901	112.269
5907	591817.731	227927.793	112.419
5908	591932.961	227875.205	113.501
5910	591810.184	227960.332	112.821
5912	591780.885	228009.025	111.624
5912	591790.96	227990.662	112.534

CPM	Y	X	ELEV
5913	591773.839	228024.792	112.47
5915	591808.32	227959.8	111.795
5915	591809.227	227957.463	111.902
5917	591807.409	227972.044	112.263
5917	591814.162	227928.408	113.109
5919	591785.963	228005.44	112.225
5919	591815.062	227955.131	111.739
5920	591795.466	227991.367	112.299
5921	591938.445	227893.552	112.881
5921	591821.312	227917.534	112.71
5922	591932.957	227875.209	113.501
5923	591824.963	227920.433	112.644
5923	591811.373	227939.915	112.547
5923	591812.488	227938.302	112.464
5924	591785.97	228005.418	112.19
5925	591801.249	227979.134	111.765
5926	591932.96	227875.206	113.501
5927	591937.135	227897.431	113.32
5927	591815.137	227936.81	112.467
5928	591839.218	227865.774	112.539
5929	591932.958	227875.208	113.501
5929	591812.143	227953.384	112.474
5933	591799.949	227966.215	112.223
5933	591805.07	227970.252	112.405
5934	591932.961	227875.205	113.501
5937	591853.553	227842.892	112.151
5938	591775.728	228026.452	113.245
5938	591932.957	227875.209	113.501
5938	591788.505	227997.312	112.576
5938	591813.464	227950.167	112.205
5939	591812.679	227939.666	112.645
5939	591809.337	227966.713	112.158
5942	591935.159	227896.579	113.36
5942	591811.234	227951.806	112.178
5943	591775.134	228020.101	113.364
5943	591830.664	227893.094	112.193
5943	591832.143	227887.876	112.801
5944	591770.475	228020.005	112.191
5944	591811.793	227941.809	112.649
5944	591831.994	227889.291	112.116
5945	591818.809	227919.885	112.278
5945	591835.184	227879.762	112.051
5945	591823.649	227913.35	112.511
5947	591805.395	227958.5	112.658
5947	591836.863	227876.219	112.062
5948	591830.113	227914.383	112.408
5950	591809.161	227957.386	111.841
5950	591822.055	227908.688	113.095
5951	591830.417	227889.349	111.86
5952	591784.073	228012.431	113.266
5952	591809.723	227965.576	112.841
5952	591819.421	227917.926	112.864
5954	591810.792	227952.95	112.191
5958	591932.957	227875.209	113.501
5959	591774.758	228024.742	112.417
5960	591812.751	227947.898	112.297
5960	591831.779	227886.123	111.853
5961	591776.049	228025.575	113.276
5962	591779.059	228010.43	112.707
5962	591932.957	227875.209	113.501
5962	591809.421	227943.622	112.139
5962	591825.459	227907.683	112.731
5963	591785.966	228005.429	112.21
5963	591757.853	228031.196	112.106
5963	591932.961	227875.205	113.501
5963	591819.357	227936.43	112.223
5964	591815.424	227948.498	112.333
5964	591822.925	227914.929	112.503
5965	591932.952	227875.213	113.501
5965	591812.104	227953.364	112.48
5965	591808.293	227965.641	112.563
5966	591826.277	227905.94	112.745

CPM	Y	X	ELEV
5968	591783.988	228018.14	112.514
5968	591814.248	227959.125	112.185
5970	591793.624	227995.579	112.315
5972	591802.191	227966.774	112.755
5973	591815.608	227953.057	111.704
5973	591821.07	227914.722	112.316
5974	591809.188	227957.377	111.866
5974	591798.269	227987.358	112.097
5976	591782.263	228018.915	112.45
5976	591809.928	227945.648	112.311
5977	591784.06	228012.469	113.321
5977	591838.339	227888.341	112.078
5979	591767.887	228025.076	112.296
5979	591809.733	227940.963	112.215
5980	591753.357	228029.682	112.45
5980	591932.955	227875.211	113.501
5980	591810.303	227957.926	112.57
5980	591818.181	227924.822	112.42
5980	591837.665	227878.033	112.293
5980	591806.929	227965.109	112.424
5981	591787.91	228013.088	112.933
5982	591809.368	227949.888	112.802
5982	591825.313	227904.484	112.946
5983	591804.78	227952.77	112.237
5983	591811.143	227965.321	112.542
5983	591809.041	227946.746	112.709
5984	591831.153	227886.941	112.622
5984	591809.378	227942.989	112.715
5985	591932.96	227875.206	113.501
5985	591811.214	227961.82	112.715
5986	591812.372	227958.333	112.211
5988	591932.958	227875.208	113.501
5988	591811.481	227950.303	112.754
5988	591806.43	227963.899	112.607
5989	591804.672	227972.294	112.173
5989	591811.459	227937.861	112.11
5991	591807.577	227963.364	112.42
5992	591821.878	227909.481	111.867
5993	591932.957	227875.209	113.501
5994	591932.951	227875.215	113.501
5994	591817.137	227955.479	111.694
5995	591932.304	227891.092	112.987
5995	591784.027	228011.411	113.08
5995	591844.807	227866.499	112.25
5996	591812.094	227953.326	112.57
5996	591812.188	227953.441	112.599
5998	591786.553	228002.147	112.682
5998	591834.422	227881.646	112.055
5998	591808.854	227967.701	112.637
5998	591842.542	227861.84	112.75
5999	591769.81	228023.005	112.358
6000	591932.952	227875.214	113.501
6000	591761.754	228029.64	112.238
6000	591792.659	227983.618	112.257
6000	591826.547	227907.164	112.487
6001	591826.278	227901.024	111.952
6002	591847.096	227857.896	112.323
6003	591813.774	227945.142	112.48
6003	591808.469	227946.086	112.657
6004	591846.107	227859.284	112.737
6005	591815.993	227930.021	112.467
6006	591833.184	227885.454	112.056
6006	591813.801	227939.805	112.477
6006	591829.338	227902.624	112.233
6007	591832.596	227887.373	112.118
6008	591932.956	227875.21	113.501
6008	591932.958	227875.209	113.501
6008	591923.635	227864.884	112.299
6008	591826.761	227904.458	112.401
6008	591848.972	227852.437	112.672
6010	591932.957	227875.209	113.501
6011	591934.78	227896.908	113.005

CPM	Y	X	ELEV
6011	591835.005	227879.343	111.94
6012	591809.982	227955.277	112.01
6012	591812.176	227953.405	112.605
6013	591807.631	227967.184	112.794
6014	591809.056	227963.74	112.524
6015	591807.149	227969.765	112.259
6015	591829.294	227891.918	111.936
6015	591829.833	227898.569	112.491
6015	591815.707	227924.382	113.407
6016	591813.883	227929.252	111.956
6017	591763.311	228033.452	112.33
6018	591947.49	227953.076	112.952
6018	591799.973	227982.423	111.776
6018	591802.586	227976.78	112.084
6019	591932.874	227896.07	113.056
6020	591826.233	227909.552	112.304
6021	591826.295	227919.198	112.164
6021	591829.207	227899.217	112.721
6022	591799.576	227968.772	112.583
6022	591811.676	227965.822	111.818
6022	591825.452	227901.339	111.839
6022	591811.366	227960.752	112.468
6022	591816.754	227924.838	112.934
6024	591932.957	227875.209	113.501
6024	591793.473	227983.953	112.486
6025	591809.423	227958.339	112.483
6028	591810.386	227963.636	112.537
6029	591775.908	228025.618	112.487
6030	591755.65	228027.699	114.226
6030	591807.515	227967.563	112.557
6033	591818.377	227926.159	112.409
6034	591783.968	228012.603	113.579
6034	591809.208	227957.422	111.886
6034	591813.024	227931.547	113.402
6035	591778.947	228021.644	112.641
6035	591826.675	227918.44	112.591
6035	591826.819	227899.819	111.954
6037	591816.419	227931.174	112.54
6037	591819.518	227921.354	112.411
6037	591794.273	227993.97	112.35
6038	591811.881	227961.054	112.012
6038	591830.84	227910.709	112.188
6038	591824.171	227903.563	113.019
6039	591774.26	228022.213	112.625
6039	591797.435	227989.151	112.087
6040	591809.169	227957.39	111.831
6040	591810.755	227952.925	112.45
6041	591932.961	227875.206	113.501
6041	591810.456	227963.572	112.06
6041	591852.819	227844.24	112.095
6042	591932.961	227875.206	113.501
6043	591832.94	227902.854	112.107
6044	591932.951	227875.215	113.501
6046	591770.983	228026.164	112.981
6048	591803.852	227957.8	112.729
6049	591810.92	227941.48	112.568
6049	591827.021	227900.798	112.327
6052	591812.508	227932.965	113.413
6053	591820.649	227932.922	112.217
6054	591828.414	227916.415	112.49
6054	591842.984	227859.937	111.875
6055	591789.341	227995.067	112.525
6055	591809.166	227957.37	111.958
6056	591752.836	228031.975	112.344
6056	591810.483	227963.666	112.812
6057	591777.095	228020.932	112.617
6057	591834.058	227887.782	112.811
6058	591774.452	228025.526	112.379
6059	591826.931	227917.409	112.164
6062	591828.648	227896.126	112.942
6063	591812.143	227953.384	112.485
6063	591806.773	227972.771	112.545

CPM	Y	X	ELEV
6063	591813.239	227948.386	112.68
6063	591809.712	227941.368	112.686
6064	591815.047	227926.368	111.898
6064	591817.486	227926.467	112.434
6066	591928.607	227892.48	113.412
6066	591822.664	227909.88	112.002
6066	591834.909	227884.618	112.355
6067	591777.343	228010.672	112.928
6067	591817.011	227921.528	113.362
6068	591815.399	227948.517	112.253
6069	591775.385	228027.361	113.225
6070	591812.146	227953.396	112.467
6071	591819.272	227954.472	112.276
6071	591814.556	227930.052	112.962
6072	591815.391	227950.149	112.268
6073	591845.513	227872.017	111.981
6075	591812.313	227933.655	112.15
6075	591814.342	227956.227	112.368
6076	591773.883	228023.112	112.876
6076	591768.475	228033.133	112.512
6077	591787.148	228016.464	112.493
6077	591815.96	227951.72	112.532
6078	591835.698	227877.803	111.884
6079	591819.514	227915.037	113.139
6080	591932.961	227875.206	113.501
6080	591782.488	228009.929	112.543
6080	591818.755	227924.004	112.726
6081	591784.127	228012.306	112.924
6084	591803.708	227978.987	112
6084	591808.143	227969.447	112.863
6084	591813.454	227932.562	112.08
6084	591817.546	227951.313	111.998
6086	591825.839	227908.644	112.504
6087	591843.368	227877.044	111.888
6087	591839.045	227876.181	112.751
6088	591810.789	227937.992	112.171
6088	591812.931	227934.031	112.06
6088	591824.687	227902.346	112.777
6090	591815.411	227948.504	112.294
6090	591812.104	227953.4	112.442
6090	591843.962	227873.924	112.517
6091	591771.136	228030.901	112.342
6091	591791.199	227995.579	112.63
6091	591807.529	227970.878	112.596
6093	591774.711	228021.202	113.201
6094	591816.328	227922.995	113.128
6094	591852.812	227844.259	112.008
6095	591946.838	227899.751	113.402
6095	591842.496	227867.937	112.755
6096	591933.32	227881.303	112.804
6096	591832.825	227886.242	112.824
6096	591812.324	227939.63	112.809
6097	591812.076	227953.345	112.521
6097	591844.132	227868.088	112.253
6097	591826.622	227897.306	112.801
6098	591775.166	228015.502	112.703
6098	591831.334	227894.274	112.756
6100	591809.158	227957.315	111.929
6100	591848.518	227853.076	112.27
6100	591812.237	227948.103	112.726
6101	591785.123	228002.931	112.318
6101	591827.15	227896.128	112.773
6101	591841.859	227863.608	112.804
6102	591804.477	227973.077	112.624
6103	591809.161	227957.374	111.826
6104	591932.951	227875.215	113.501
6104	591839.76	227869.554	112.125
6105	591953.021	227901.782	113.768
6105	591811.846	227953.322	111.936
6105	591818.852	227923.127	112.407
6105	591828.82	227892.312	112.76
6105	591835.466	227884.535	112.832

CPM	Y	X	ELEV
6106	591932.952	227875.214	113.501
6106	591844.252	227857.706	112.121
6107	591815.142	227954.185	112.288
6108	591810.026	227962.259	112.182
6108	591829.836	227895.022	112.215
6108	591827.342	227898.44	111.981
6108	591834.243	227891.096	112.291
6109	591808.466	227946.114	112.674
6111	591775.796	228016.355	112.349
6111	591818.466	227940.008	112.226
6112	591821.321	227931.172	112.148
6113	591808.799	227946.846	112.733
6114	591811.811	227947.494	112.321
6116	591827.796	227904.325	112.454
6117	591932.957	227875.209	113.501
6117	591810.765	227952.965	112.285
6119	591810.091	227945.946	112.285
6120	591932.961	227875.205	113.501
6122	591824.929	227902.577	111.805
6122	591810.745	227952.989	112.281
6122	591835.383	227895.403	112.536
6123	591827.636	227895.96	111.861
6123	591814.806	227957.371	112.597
6123	591830.032	227901	112.252
6124	591810.784	227946.754	112.345
6124	591841.326	227871.713	112.371
6125	591778.804	228016.033	112.542
6125	591841.054	227864.235	112.029
6125	591812.777	227942.895	112.52
6125	591817.666	227956.31	112.197
6126	591804.88	227969.522	111.86
6126	591805.481	227966.498	112.589
6127	591831.373	227906.533	112.133
6127	591799.931	227983.746	112.195
6127	591814.304	227935.133	112.786
6128	591784.155	228012.269	112.857
6128	591810.272	227960.587	112.496
6128	591812.437	227935.045	112.964
6128	591827.528	227914.651	112.594
6129	591932.961	227875.206	113.501
6129	591777.932	228032.176	112.311
6129	591813.229	227949.243	112.369
6129	591809.844	227947.344	112.725
6129	591811.065	227938.231	112.88
6130	591932.955	227875.211	113.501
6130	591832.169	227896.104	112.295
6131	591806.393	227971.68	112.212
6131	591813.587	227934.059	112.395
6132	591756.949	228029.203	112.253
6136	591832.151	227887.235	111.828
6137	591811.135	227946.362	112.296
6137	591816.974	227954.711	112.059
6138	591812.465	227946.148	112.518
6139	591780.518	228008.732	112.587
6140	591795.58	227975.714	112.182
6140	591812.178	227953.406	112.529
6140	591810.978	227936.898	113.406
6140	591822.581	227907.359	113.206
6140	591810.565	227946.44	112.873
6141	591930.93	227895.245	113.131
6141	591796.008	227992.391	112.155
6142	591805.299	227970.335	112.205
6142	591814.134	227951.334	112.553
6142	591808.285	227945.48	112.694
6143	591809.156	227957.354	111.956
6143	591801.994	227975.56	112.155
6145	591804.265	227954.301	112.306
6145	591795.15	227979.616	112.522
6147	591809.179	227957.358	111.91
6148	591845.457	227862.605	112.398
6148	591827.98	227897.85	112.952
6149	591809.871	227946.143	112.36

CPM	Y	X	ELEV
6150	591805.697	227973.559	112.192
6150	591808.102	227969.52	112.71
6151	591841.474	227864.721	112.177
6151	591807.286	227965.589	112.693
6151	591846.24	227863.047	112.208
6152	591932.961	227875.205	113.501
6152	591814.473	227938.3	112.482
6154	591942.114	227966.938	112.384
6156	591809.171	227957.354	111.912
6157	591812.866	227941.745	112.638
6157	591823.038	227912.961	112.458
6160	591853.645	227842.965	111.839
6161	591808.745	227968.452	112.183
6161	591839.137	227871.146	112.092
6161	591821.974	227915.97	112.751
6162	591808.427	227964.914	112.843
6163	591809.499	227945.386	112.266
6166	591836.106	227875.135	112.812
6167	591815.322	227957.679	111.99
6167	591841.03	227861.381	112.437
6168	591799.032	227975.005	112.762
6168	591806.036	227968.266	112.213
6168	591812.818	227932.2	112.081
6169	591757.848	228031.222	112.097
6169	591806.693	227973.869	112.216
6169	591833.433	227882.663	111.934
6171	591774.125	228026.353	112.34
6172	591783.833	228012.77	113.85
6172	591820.208	227921.312	112.455
6173	591773.04	228019.292	112.524
6174	591823.197	227908.424	112.01
6178	591837.689	227874.51	112.049
6179	591836.257	227876.295	111.958
6179	591828.945	227896.958	112.23
6181	591794.279	227987.365	112.654
6182	591829.338	227900.038	112.463
6182	591832.925	227889.49	112.34
6182	591810.734	227952.954	112.409
6183	591811.438	227945.374	112.553
6184	591819.431	227918.215	112.264
6185	591795.094	227985.318	112.679
6185	591828.278	227902.888	112.372
6185	591827.594	227915.655	112.18
6185	591795.457	227993.934	112.208
6185	591843.937	227858.4	112.698
6185	591844.549	227862.915	112.769
6186	591805.063	227973.927	112.493
6186	591824.716	227909.441	112.754
6188	591809.188	227957.374	111.879
6188	591815.382	227929.586	112.438
6188	591835.925	227885.369	112.492
6188	591842.194	227880.148	111.962
6188	591810.751	227952.925	112.468
6189	591819.294	227918.489	111.896
6189	591825.82	227902.189	111.966
6190	591820.839	227919.694	112.433
6190	591815.586	227959.002	112.359
6192	591932.959	227875.207	113.501
6192	591770.816	228034.092	112.459
6195	591818.107	227936.673	112.504
6195	591826.789	227916.46	112.583
6196	591811.892	227938.441	112.484
6196	591821.402	227913.367	112.974
6197	591777.994	228026.377	112.481
6197	591803.939	227972.079	111.821
6197	591831.359	227891.189	112.131
6198	591945.851	227957.133	112.657
6198	591846.696	227867.452	112.542
6200	591814.314	227948.286	112.293
6201	591942.646	227898.192	113.161
6201	591811.734	227939.895	112.431
6205	591835.696	227878.68	111.831

CPM	Y	X	ELEV
6208	591821.928	227912.864	112.391
6209	591816.804	227924.121	111.98
6209	591838.916	227874.885	112.253
6210	591820.82	227914.621	112.886
6211	591803.719	227955.851	112.292
6211	591797.883	227989.271	112.545
6211	591809.487	227956.257	112.44
6211	591832.139	227884.588	112.405
6212	591923.238	227908.882	112.816
6212	591809.21	227957.391	111.865
6212	591815.399	227948.513	112.274
6215	591857.896	227845.555	112.041
6216	591810.728	227960.462	112.141
6216	591842.814	227871.266	112.235
6217	591833.614	227890.413	112.532
6217	591807.477	227961.267	112.518
6219	591932.96	227875.206	113.501
6221	591757.79	228031.418	112.065
6221	591770.664	228026.957	112.948
6221	591847.015	227861.255	112.193
6222	591829.862	227890.622	111.831
6223	591824.122	227914.55	112.375
6224	591757.511	228027.065	112.632
6224	591932.957	227875.209	113.501
6224	591809.742	227945.9	112.362
6225	591803.034	227974.649	111.857
6225	591844.144	227865.744	112.412
6226	591819.986	227934.688	112.242
6229	591932.954	227875.212	113.501
6229	591849.794	227861.615	111.888
6229	591820.861	227922.5	112.383
6230	591805.987	227975.619	112.174
6231	591932.962	227875.205	113.501
6231	591784.913	228006.69	112.808
6231	591828.831	227901.478	112.393
6231	591808.427	227942.884	112.686
6232	591812.992	227935.543	112.426
6232	591846.372	227870.396	111.99
6233	591932.952	227875.214	113.501
6235	591797.484	227979.212	112.696
6235	591809.337	227962.617	112.831
6235	591838.358	227877.731	112.777
6235	591830.617	227907.361	112.601
6236	591816.911	227953.55	111.693
6239	591842.773	227868.755	112.403
6240	591853.691	227843.001	111.728
6240	591846.876	227857.547	112.69
6241	591757.834	228031.282	112.042
6241	591808.182	227972.715	112.847
6243	591934.747	227895.095	113.294
6243	591803.641	227971.467	112.475
6244	591775.293	228015.265	112.67
6246	591932.954	227875.212	113.501
6246	591815.776	227935.293	112.47
6248	591800.473	227964.585	112.255
6248	591800.826	227981.717	112.184
6249	591809.919	227965.111	112.095
6249	591823.616	227904.743	113.034
6250	591759.439	228026.259	112.436
6250	591814.205	227932.609	112.427
6250	591823.882	227926.758	112.195
6251	591803.358	227976.279	112.013
6251	591816.45	227926.424	112.325
6251	591819.984	227920.734	112.677
6252	591833.763	227883.552	112.048
6255	591822.71	227927.795	112.127
6256	591831.452	227888.447	111.882
6257	591837.573	227880.723	112.419
6257	591819.359	227922.386	112.73
6258	591948.976	227900.521	113.676
6258	591925.878	227893.956	113.283
6259	591933.733	227879.243	112.763

CPM	Y	X	ELEV
6259	591816.397	227933.751	112.451
6260	591767.829	228022.046	112.255
6261	591811.851	227935.111	112.201
6262	591804.559	227975.338	112.446
6262	591845.964	227869.155	112.55
6263	591818.685	227919.904	111.891
6265	591816.234	227957.286	112.572
6267	591799.111	227985.534	112.242
6269	591828.99	227912.107	112.207
6269	591810.756	227952.988	112.207
6269	591835.523	227879.671	112.768
6270	591818.166	227925.541	112.737
6271	591778.307	228010.015	112.523
6272	591809.182	227957.278	111.98
6272	591831.007	227895.503	112.531
6272	591805.145	227974.039	112.742
6274	591755.015	228028.183	112.864
6274	591810.756	227952.988	112.22
6274	591840.459	227872.874	112.739
6276	591820.979	227911.476	113.219
6277	591831.446	227897.758	112.287
6277	591822.178	227911.659	112.967
6278	591843.869	227864.65	112.798
6281	591809.761	227945.879	112.302
6281	591829.296	227891.034	112.684
6281	591829.741	227897.996	112.721
6283	591821.577	227931.63	112.161
6284	591825.772	227899.71	112.84
6285	591815.18	227934.544	112.566
6286	591809.921	227948.77	112.507
6286	591815.773	227932.867	112.548
6286	591811.265	227954.777	112.451
6287	591757.855	228031.221	112.045
6287	591787.833	227996.007	112.29
6289	591811.325	227945.779	112.608
6289	591811.1	227941.41	112.436
6291	591841.334	227874.746	112.256
6291	591815.668	227956.074	112.167
6292	591822.837	227907.142	111.875
6292	591834.507	227888.672	112.557
6292	591846.612	227859.473	112.375
6295	591805.898	227968	112.431
6296	591776.889	228011.416	112.035
6296	591812.986	227954.031	112.437
6296	591826.852	227904.598	112.725
6297	591753.485	228029.326	112.433
6300	591803.511	227975.496	112.628
6300	591836.216	227878.025	112.729
6300	591845.289	227870.766	112.542
6302	591820.228	227916.487	112.297
6302	591820.408	227912.668	113.011
6302	591823.301	227912.793	112.77
6304	591815.397	227948.515	112.253
6304	591839.726	227874.585	112.764
6305	591841.094	227865.798	112.171
6308	591804.622	227960.619	112.715
6309	591780.12	228008.385	113.806
6311	591775.072	228028.198	113.214
6311	591932.954	227875.212	113.501
6311	591810.984	227961.961	112.497
6312	591822.16	227919.267	112.328
6313	591819.517	227936.627	112.188
6314	591776.453	228010.307	112.941
6314	591839.885	227883.509	112.576
6315	591784.623	228023.575	112.447
6316	591815.241	227931.786	112.458
6317	591757.803	228031.725	112.111
6317	591810.235	227939.452	112.221
6317	591826.072	227918.284	112.596
6318	591795.612	227993.373	111.83
6318	591820.852	227917.912	112.389
6320	591805.617	227953.409	112.712

CPM	Y	X	ELEV
6321	591821.498	227920.86	112.333
6324	591811.106	227958.264	112.492
6325	591764.271	228029.218	112.31
6327	591826.171	227898.669	112.798
6328	591844.783	227864.174	112.373
6329	591773.015	228025.175	112.617
6330	591932.961	227875.205	113.501
6330	591818.853	227938.225	112.188
6335	591787.015	227998.152	112.319
6335	591843.554	227858.623	111.878
6338	591773.454	228024.117	112.875
6338	591791.081	227987.698	112.227
6338	591817.629	227923.204	112.302
6338	591823.122	227928.389	112.178
6338	591808.181	227943.828	112.521
6342	591833.561	227900.238	112.499
6343	591814.652	227927.007	113.159
6343	591846.072	227853.276	112.605
6344	591804.296	227976.191	112.681
6347	591806.002	227971.825	112.771
6350	591803.021	227964.737	112.761
6350	591821.527	227912.468	112.005
6351	591853.688	227842.989	111.77
6351	591810.732	227952.999	112.279
6352	591820.676	227914.576	111.983
6354	591775.612	228014.592	112.599
6354	591811.796	227960.107	112.735
6354	591841.448	227868.457	112.271
6355	591796.858	227975.242	112.573
6357	591834.997	227880.1	111.868
6358	591826.061	227906.201	112.412
6358	591825.511	227911.235	112.312
6360	591810.795	227952.957	112.194
6363	591833.555	227892.682	112.266
6365	591835.254	227887.007	112.523
6366	591791.841	227985.692	112.194
6366	591848.58	227867.185	112.095
6367	591847.811	227868.946	112.1
6367	591810.797	227952.971	112.251
6368	591854.527	227842.958	112.107
6368	591810.91	227965.798	112.18
6371	591773.791	228027.192	112.248
6371	591842.073	227870.228	112.362
6371	591828.573	227904.301	112.258
6372	591811.889	227936.591	112.04
6372	591833.576	227887.909	112.381
6373	591807.436	227974.574	112.761
6373	591829.434	227897.846	112.369
6373	591802.721	227973.781	112.146
6374	591838.097	227872.301	111.832
6374	591818.5	227935.423	112.539
6377	591812.047	227947.472	112.892
6378	591790.234	227989.792	112.228
6378	591840.307	227868.041	112.11
6378	591840.425	227886.435	112.061
6379	591799.097	227968.013	112.235
6379	591824.746	227904.59	111.994
6380	591811.895	227946.534	112.28
6381	591755.091	228032.923	112.423
6382	591829.74	227910.26	112.182
6382	591816.064	227926.474	112.917
6383	591773.445	228028.029	112.232
6384	591853.643	227842.96	111.86
6385	591755.842	228027.033	114.301
6388	591827.629	227902.889	112.694
6389	591805.943	227975.242	112.887
6389	591809.742	227968.986	112.683
6393	591787.409	228019.645	112.239
6394	591839.201	227876.273	112.362
6395	591797.848	227987.614	111.813
6395	591834.402	227881.542	111.869
6395	591819.141	227933.705	112.514

CPM	Y	X	ELEV
6396	591801.163	227964.461	112.638
6398	591840.575	227873.231	112.357
6398	591828.767	227899.531	112.355
6399	591783.937	228005.433	112.326
6400	591772.599	228026.167	112.643
6401	591823.808	227911.249	112.464
6404	591849.218	227863.25	111.929
6404	591811.106	227938.81	112.159
6404	591842.069	227873.006	112.24
6405	591803.508	227978.148	112.558
6405	591825.313	227903.388	111.993
6405	591834.79	227881.376	112.774
6406	591832.701	227890.914	112.75
6407	591833.261	227881.72	112.53
6408	591931.512	227873.541	111.873
6408	591840.754	227866.854	112.175
6410	591780.122	228018.106	112.499
6411	591783.958	228012.602	113.546
6412	591819.003	227924.56	112.43
6412	591848.562	227865.022	112.032
6415	591757.776	228032.112	112.147
6415	591842.855	227860.961	112.161
6416	591812.19	227957.03	112.497
6420	591804.361	227977.222	112.045
6422	591817.612	227920.206	113.329
6423	591800.625	227982.637	112.527
6424	591842.89	227878.69	111.885
6425	591802.765	227978.236	111.972
6425	591816.334	227925.057	111.99
6427	591843.946	227854.795	112.513
6429	591798.155	227969.926	112.232
6429	591815.295	227927.778	111.959
6429	591833.474	227884.597	112.828
6431	591766.981	228003.541	112.239
6432	591836.143	227893.836	112.066
6433	591814.058	227947.164	112.155
6434	591805.244	227976.49	112.525
6436	591813.663	227946.668	112.397
6437	591805.015	227975.417	112.192
6437	591813.092	227961.178	111.839
6437	591834.22	227898.55	112.507
6438	591847.823	227866.877	112.035
6438	591820.763	227933.349	112.193
6439	591810.415	227967.489	112.17
6440	591834.765	227886.184	112.826
6441	591804.755	227955.578	112.71
6441	591810.87	227944.523	112.576
6441	591842.426	227881.463	112.127
6443	591822.104	227911.2	112.026
6445	591819.643	227917.385	111.952
6447	591826.516	227898.713	111.91
6447	591830.577	227908.413	112.146
6447	591855.916	227844.143	112.167
6447	591824.826	227912.901	112.359
6448	591813.169	227941.344	112.497
6448	591811.821	227944.929	112.912
6449	591823.867	227907.903	112.966
6450	591780.124	228032.881	112.251
6450	591815.217	227949.813	112.407
6450	591807.384	227971.445	112.876
6450	591825.977	227902.792	112.918
6451	591806.791	227969.589	112.781
6451	591845.529	227864.781	112.237
6453	591824.186	227924.438	112.156
6459	591809.32	227948.105	112.692
6460	591775.052	228006.488	112.418
6462	591823.747	227923.651	112.534
6465	591774.68	228029.019	112.955
6465	591772.178	228027.171	112.683
6465	591846.471	227852.774	112.108
6467	591904.239	227969.066	112.784
6467	591818.529	227918.479	111.926

CPM	Y	X	ELEV
6467	591850.334	227859.848	111.942
6469	591819.585	227922.938	112.428
6472	591793.483	227989.422	112.665
6473	591783.94	228012.662	113.673
6473	591813.59	227958.142	112.389
6474	591932.954	227875.212	113.501
6474	591809.329	227956.916	111.975
6475	591829.438	227893.434	111.837
6477	591810.74	227952.948	112.411
6479	591797.876	227973.079	112.456
6479	591815.927	227928.012	112.377
6479	591830.059	227912.543	112.196
6480	591774.506	228006.329	112.346
6480	591770.338	228027.758	113.008
6482	591819.07	227917.181	111.894
6482	591828.102	227901.184	112.373
6483	591788.922	228002.2	112.578
6483	591813.106	227933.427	112.946
6484	591808.424	227973.27	112.395
6486	591759.66	228025.534	112.472
6487	591806.139	227956.398	112.644
6487	591839.762	227864.358	112.573
6489	591798.769	227987.223	112.51
6491	591819.648	227925.657	112.385
6493	591783.939	228012.48	112.988
6493	591818.704	227917.344	113.175
6494	591810.599	227938.244	113.707
6495	591813.176	227946.9	112.231
6495	591854.443	227842.601	113.269
6496	591765.304	228003.506	113.877
6497	591827.308	227899.548	112.956
6498	591932.961	227875.205	113.501
6498	591810.793	227952.981	112.247
6500	591803.141	227957.538	112.322
6501	591833.384	227889.349	112.759
6501	591829.221	227910.666	112.593
6502	591775.511	228006.633	113.05
6502	591853.616	227842.949	112.058
6504	591850.177	227858.901	112.515
6505	591821.513	227918.079	112.419
6506	591836.604	227873.416	112.659
6506	591814.906	227933.628	112.78
6507	591821.15	227913.427	111.975
6507	591806.734	227969.549	112.563
6508	591834.264	227886.252	112.395
6510	591769.798	228025.648	112.316
6510	591843.484	227859.37	112.118
6512	591818.264	227950.778	112.03
6512	591825.119	227901.263	112.909
6516	591810.799	227952.979	112.206
6517	591766.129	228003.448	112.95
6517	591840.597	227866.905	112.779
6518	591783.932	228012.666	113.788
6519	591780.489	228038.217	112.133
6519	591843.352	227856.057	112.498
6519	591811.329	227943.057	112.879
6520	591801.405	227981.936	111.887
6520	591828.208	227893.637	112.685
6521	591837.036	227884.7	112.36
6523	591853.606	227842.914	112.006
6525	591814.484	227927.744	111.957
6526	591817.1	227929.481	112.496
6526	591809.382	227944.899	112.262
6527	591810.321	227939.83	112.807
6528	591774.335	228029.878	112.815
6528	591932.962	227875.205	113.501
6529	591848.761	227850.319	112.198
6530	591844.637	227873.727	111.914
6531	591828.493	227895.638	111.964
6531	591817.424	227923.171	112.925
6532	591771.403	228006.341	112.347
6532	591830.845	227891.039	112.867

CPM	Y	X	ELEV
6533	591817.025	227932.153	112.45
6533	591829.29	227914.315	112.228
6536	591804.519	227978.865	112.041
6536	591834.932	227889.542	112.307
6536	591834.835	227896.95	112.527
6537	591809.608	227956.231	112.004
6537	591823.71	227907.09	112.048
6539	591853.601	227842.924	111.994
6540	591753.586	228032.739	112.909
6540	591832.84	227885.813	111.78
6541	591831.404	227905.493	112.563
6543	591818.067	227919.104	113.232
6543	591830.639	227895.967	112.749
6543	591843.154	227866.332	112.794
6544	591840.187	227871.651	112.247
6546	591932.962	227875.205	113.501
6546	591813.537	227945.621	112.619
6546	591810.437	227967.144	112.614
6549	591820.048	227935.035	112.2
6550	591776.135	228009.982	111.988
6550	591843.392	227875.402	112.507
6553	591812.094	227953.335	112.545
6554	591847.595	227856.287	112.307
6554	591827.814	227897.144	112
6557	591818.214	227921.553	112.298
6557	591838.723	227871.658	112.724
6558	591767.808	228003.45	112.056
6558	591824.678	227925.046	112.168
6559	591848.589	227857.72	112.18
6560	591840.569	227865.299	112.064
6561	591829.025	227894.414	111.854
6561	591838.829	227886.32	112.578
6564	591852.799	227844.156	112.357
6565	591811.584	227948.87	112.445
6565	591803.937	227977.11	112.358
6565	591839.396	227884.671	112.571
6566	591777.5	228009.576	112.475
6567	591810.941	227967.207	111.848
6567	591799.104	227988.718	112.51
6570	591817.933	227919.708	111.855
6570	591806.371	227968.123	112.693
6571	591942.709	227964.952	112.752
6571	591837.443	227889.818	112.576
6573	591806.708	227949.497	112.338
6573	591838.107	227879.228	112.401
6573	591815.53	227932.047	112.819
6576	591811.533	227959.09	112.176
6576	591840.438	227883.371	112.008
6577	591796.984	227991.354	112.574
6579	591785.392	228008.448	112.906
6579	591836.226	227881.384	112.328
6582	591812.08	227953.352	112.483
6583	591837.077	227882.262	112.455
6585	591818.755	227919.635	112.864
6586	591805.771	227972.028	112.5
6586	591811.686	227941.254	112.839
6588	591769.983	228028.552	112.988
6588	591817.837	227938.452	112.459
6589	591800.361	227966.553	112.623
6589	591795.892	227983.283	112.667
6589	591857.574	227844.753	112.052
6589	591830.727	227899.394	112.263
6590	591964.489	227903.074	112.664
6590	591780.384	228013.934	112.668
6590	591812.087	227946.812	112.612
6591	591821.565	227910.061	113.057
6592	591764.589	228003.859	114.183
6592	591798.69	227970.943	112.449
6593	591812.218	227953.204	112.584
6593	591809.889	227969.113	112.241
6593	591811.96	227934.349	113.4
6595	591769.267	228004.19	111.613

CPM	Y	X	ELEV
6595	591836.785	227876.111	111.758
6597	591820.72	227930.254	112.452
6600	591753.752	228028.731	112.313
6600	591824.233	227905.834	112.004
6603	591817.025	227924.833	112.283
6603	591836.178	227882.853	112.852
6605	591813.805	227931.779	112.961
6605	591817.757	227940.054	112.457
6607	591932.678	227895.529	113.443
6607	591758.152	228020.513	112.679
6607	591794.716	227995.15	111.882
6607	591808.961	227941.809	113.081
6608	591819.175	227915.988	113.145
6610	591805.327	227977.062	112.73
6610	591853.69	227842.985	111.823
6611	591825.316	227907.907	112.451
6612	591814.262	227948.111	112.536
6614	591773.132	228028.845	112.136
6614	591839.727	227885.081	112.032
6615	591757.687	228026.408	112.664
6616	591839.901	227865.661	112.014
6616	591839.935	227867.085	111.899
6616	591843.239	227860.056	112.722
6619	591856.291	227844.851	112.211
6619	591806.657	227976.425	112.673
6620	591825.946	227899.994	111.81
6620	591815.895	227945.975	112.412
6621	591797.912	227990.303	111.822
6622	591828.198	227894.528	111.848
6624	591842.416	227858.339	112.455
6625	591807.863	227974.895	112.353
6626	591783.777	228012.388	112.495
6627	591816.921	227928.68	112.751
6629	591853.578	227842.858	112.177
6630	591828.279	227912.917	112.599
6630	591852.83	227844.204	112.174
6631	591839.846	227874.756	112.372
6631	591816.76	227928.226	112.473
6632	591818.092	227921.42	112.936
6633	591929.852	227896.097	113.302
6633	591832.167	227904.682	112.132
6634	591844.764	227855.757	111.873
6634	591814.389	227946.908	112.798
6635	591806.439	227951.548	112.719
6635	591839.376	227869.969	112.753
6635	591822.601	227914.411	112.786
6637	591812.801	227943.782	112.643
6638	591837.541	227871.531	111.95
6639	591827.431	227902.808	112.36
6639	591810.797	227952.97	112.202
6641	591769.967	228004.495	111.601
6643	591842.824	227876.82	112.505
6644	591780.801	228022.332	112.642
6644	591817.714	227930.478	112.438
6646	591819.044	227927.202	112.393
6648	591839.283	227867.136	111.904
6648	591820.168	227919.598	112.385
6650	591808.94	227973.303	112.126
6650	591833.055	227901.53	112.497
6653	591815.604	227925.047	111.907
6653	591835.694	227876.478	112.945
6654	591775.679	228014.434	112.546
6657	591806.635	227973.357	112.88
6658	591836.793	227891.984	112.087
6660	591938.668	227896.676	113.355
6660	591817.556	227927.074	112.692
6662	591796.557	227991.11	112.11
6662	591823.824	227911.527	112.735
6663	591775.53	228010.043	112.895
6663	591836.868	227876.424	112.749
6664	591932.959	227875.207	113.501
6664	591840.624	227876.408	112.247

CPM	Y	X	ELEV
6665	591837.268	227874.807	111.766
6665	591825.459	227923.261	112.168
6666	591799.673	227984.997	112.54
6667	591772.738	228029.727	112.062
6669	591799.757	227985.405	111.863
6671	591849.048	227851.476	112.26
6673	591752.682	228032.586	112.176
6673	591838.646	227877.774	112.374
6673	591819.075	227952.726	111.956
6675	591824.553	227909.595	112.44
6675	591826.271	227921.461	112.177
6676	591820.246	227924.086	112.38
6677	591838.437	227872.777	112.068
6679	591811.81	227963.507	112.526
6680	591812.252	227962.268	112.488
6681	591827.803	227917.846	112.242
6682	591777.014	228015.208	112.421
6684	591814.754	227929.24	112.036
6685	591818.078	227921.216	111.949
6688	591813.006	227938.084	112.813
6689	591827.047	227897.346	111.869
6689	591839.982	227868.388	112.759
6691	591852.812	227844.246	112.061
6695	591793.995	227979.554	112.256
6695	591837.486	227874.853	112.758
6696	591768.663	228003.915	111.528
6696	591769.65	228029.293	112.923
6698	591779.689	228008.335	113.655
6699	591842.678	227865.383	112.333
6702	591816.209	227930.381	112.78
6703	591945.001	227900.421	113.377
6704	591856.871	227845.584	112.271
6704	591853.566	227842.819	112.245
6707	591776.18	228006.864	112.847
6707	591812.766	227960.622	112.467
6707	591840.819	227869.996	112.247
6708	591776.713	228008.872	113.048
6708	591815.644	227932.831	112.611
6715	591808.943	227967.487	112.864
6716	591812.976	227946.214	112.857
6718	591775.097	228008.77	111.835
6718	591795.14	227995.504	112.68
6719	591775.527	228014.633	112.228
6720	591921.689	227875.427	112.173
6720	591844.736	227871.94	112.498
6721	591931.331	227884.816	112.818
6721	591852.812	227844.198	112.234
6723	591850.826	227861.927	111.957
6724	591962.662	227906.301	112.887
6724	591802.274	227981.666	112.476
6725	591932.961	227875.205	113.501
6725	591855.892	227843.461	112.081
6727	591775.905	228008.505	113.061
6728	591796.414	227973.864	112.268
6728	591817.325	227921.027	111.885
6729	591770.605	228004.772	111.681
6732	591833.68	227901.036	112.098
6733	591852.816	227844.245	112.028
6738	591836.972	227872.11	112.55
6740	591768.971	228030.151	112.317
6741	591757.607	228032.15	111.755
6741	591794.289	227981.79	112.475
6743	591808.967	227970.847	112.773
6743	591811.551	227935.374	113.382
6744	591774.705	228009.79	112.824
6744	591853.666	227842.939	111.849
6746	591753.914	228028.259	112.32
6746	591836.574	227892.111	112.564
6749	591853.627	227842.954	112.047
6750	591847.107	227868.672	112.059
6750	591832.431	227906.943	112.149
6752	591810.326	227968.721	111.885

CPM	Y	X	ELEV
6752	591839.54	227873.281	112.248
6753	591853.692	227842.993	111.742
6753	591794.459	227996.088	112.292
6754	591773.953	228030.779	112.732
6754	591796.042	227993.415	112.633
6755	591924.805	227907.809	112.882
6757	591771.767	228028.144	112.693
6757	591817.504	227922.536	111.964
6757	591821.483	227928.651	112.493
6758	591837.802	227869.843	112.521
6759	591852.805	227844.278	112.007
6760	591841.881	227869.477	112.732
6761	591828.538	227916.064	112.22
6763	591932.962	227875.205	113.501
6767	591774.112	228006.231	112.087
6768	591846.695	227851.727	112.621
6769	591805.922	227950.282	112.34
6770	591834.358	227899.193	112.017
6772	591771.521	228036.108	112.593
6774	591827.057	227919.658	112.217
6777	591828.264	227913.885	112.2
6778	591853.703	227843.016	111.704
6781	591931.761	227897.123	113.232
6782	591833.964	227880.339	112.846
6783	591846.88	227855.023	112.202
6784	591801.582	227980.172	112.583
6784	591847.499	227865.649	112.55
6786	591808.493	227958.78	112.411
6787	591805.437	227970.642	112.671
6788	591801.098	227962.893	112.287
6791	591849.317	227855.949	112.185
6791	591837.653	227879.362	112.818
6793	591836.733	227874.767	112.001
6793	591851.454	227855.058	112.584
6794	591850.774	227842.877	112.216
6794	591836.914	227881.121	112.836
6801	591853.352	227946.437	111.556
6801	591819.916	227931.966	112.497
6804	591853.576	227842.865	112.181
6809	591841.224	227865.329	112.862
6810	591802.446	227959.352	112.348
6811	591841.7	227859.951	112.392
6811	591855.23	227843.578	112.753
6815	591775.709	228014.398	112.509
6819	591804.334	227978.589	112.452
6821	591809.246	227970.993	112.316
6821	591850.788	227857.177	112.519
6823	591776.794	228008.504	112.876
6823	591823.109	227909.579	112.967
6825	591818.42	227928.796	112.397
6826	591792.729	227991.493	112.637
6828	591839.94	227877.963	112.257
6828	591844.446	227853.424	112.469
6829	591853.721	227843.034	111.644
6832	591775.107	228027.475	112.41
6834	591836.298	227877.352	111.762
6835	591802.067	227980.142	111.971
6836	591842.056	227866.964	112.304
6836	591832.651	227883.095	112.363
6837	591764.008	228004.219	114.632
6837	591940.762	227898.857	113.388
6837	591856.984	227844.199	112.73
6838	591841.375	227879.995	112.557
6839	591783.179	228012.511	112.534
6842	591769.62	228005.74	112.314
6843	591803.348	227978.749	112.367
6844	591815.361	227948.437	112.495
6844	591832.195	227903.712	112.545
6849	591837.144	227873.188	112.017
6851	591776.665	228007.132	113.054
6851	591768.463	228006.709	113.318
6855	591810.287	227956.021	112.398

CPM	Y	X	ELEV
6856	591813.425	227948.058	112.788
6858	591775.903	228031.311	112.377
6859	591776.345	228036.483	112.418
6859	591852.821	227844.196	112.192
6863	591772.394	228030.529	111.976
6864	591769.296	228030.047	112.892
6865	591941.407	227929.366	112.662
6868	591791.952	227993.525	112.652
6870	591792.63	227986.177	112.497
6871	591835.634	227887.977	112.357
6873	591773.448	228007.483	112.844
6874	591756.076	228026.024	114.005
6874	591768.919	228006.474	112.967
6879	591927.447	227976.498	112.696
6881	591807.223	227976.238	112.353
6882	591771.126	228005.075	111.817
6883	591814.519	227948.804	112.659
6884	591796.705	227981.239	112.677
6887	591933.192	227877.421	112.747
6887	591795.993	227977.417	112.555
6888	591831.621	227908.827	112.163
6891	591763.907	228004.808	113.491
6892	591773.968	228009.567	112.819
6892	591775.745	228014.308	112.487
6892	591847.622	227855.784	112.712
6893	591959.358	227903.779	113.684
6895	591843.309	227863.643	112.324
6895	591822.215	227927.062	112.531
6896	591779.176	228008.107	113.527
6896	591771.702	228005.275	111.892
6896	591841.184	227871.116	112.735
6897	591852.833	227844.214	112.137
6899	591853.646	227842.974	111.831
6900	591852.786	227844.147	112.352
6901	591759.881	228024.831	112.45
6902	591847.316	227850.223	112.687
6903	591805.252	227977.314	112.079
6904	591811.764	227936.645	112.959
6904	591852.827	227844.235	112.124
6906	591849.583	227860.57	112.484
6907	591845.2	227854.759	111.854
6908	591924.749	227906.771	113.11
6908	591773.174	228040.888	112.267
6911	591855.227	227844.957	112.316
6912	591774.246	228035.585	112.526
6912	591786.57	228024.23	112.4
6912	591843.999	227861.845	112.288
6915	591802.556	227977.814	112.605
6919	591852.848	227842.258	113.448
6922	591775.084	228008.123	113.042
6922	591834.792	227878.603	112.884
6923	591852.888	227948.166	111.953
6925	591847.104	227870.589	112.073
6926	591835.584	227895.635	112.004
6927	591800.569	227970.812	112.705
6930	591774.232	228008.105	112.32
6930	591780.463	228023.696	112.321
6931	591838.16	227887.993	112.576
6932	591797.136	227992.318	111.834
6933	591772.387	228005.477	111.913
6934	591810.194	227939.606	113.912
6937	591930.736	227893.419	113.389
6937	591843.894	227875.293	111.899
6938	591857.497	227846.041	112.502
6944	591773.201	228009.247	112.777
6945	591771.352	228029.115	112.715
6947	591767.547	228004.643	113.685
6948	591757.508	228032.387	111.86
6949	591773.845	228007.756	111.774
6949	591816.14	227923.745	111.875
6949	591835.001	227897.401	111.991
6951	591836.326	227886.355	112.357

CPM	Y	X	ELEV
6952	591926.767	227888.531	112.84
6953	591858.608	227844.952	112.574
6955	591809.572	227940.743	113.59
6956	591767.918	228007.086	113.453
6960	591765.182	228004.879	115.691
6960	591829.823	227909.248	112.599
6961	591766.117	228004.79	114.891
6961	591928.874	227894.355	113.172
6961	591835.245	227877.662	112.936
6962	591782.798	228022.98	112.593
6963	591834.109	227883.029	112.74
6964	591932.962	227875.205	113.501
6974	591822.387	227929.96	112.15
6975	591961.389	227904.8	113.484
6979	591926.693	227907.9	113.117
6980	591769.438	228006.259	113.312
6980	591815.82	227926.422	111.93
6982	591842.155	227878.319	112.519
6986	591773.652	228005.955	111.978
6986	591853.628	227842.946	112.05
6988	591933.639	227898.134	113.152
6992	591931.899	227976.905	112.625
6994	591846.389	227872.172	112.049
6995	591756.048	228022.825	112.093
6997	591856.04	227843.01	113.169
6999	591813.693	227937.442	112.612
7001	591817.757	227957.642	112.59
7001	591849.488	227851.168	112.68
7006	591763.308	228005.331	114.055
7007	591771.653	228014.954	112.001
7007	591814.681	227935.133	112.626
7010	591814.134	227930.867	112.1
7015	591819.113	227939.717	112.162
7015	591854.419	227944.838	112.054
7016	591768.968	228030.766	112.887
7018	591762.7	228009.086	112.659
7018	591853.563	227842.839	112.234
7019	591835.947	227893.801	112.582
7020	591756.385	228027.906	112.289
7022	591838.095	227873.266	112.72
7023	591784.86	228014.503	112.646
7023	591818.649	227952.973	112.362
7023	591848.136	227851.806	112.173
7023	591849.039	227862.147	112.51
7025	591775.766	228014.299	112.503
7026	591851.713	227855.902	112.028
7027	591832.001	227892.563	112.736
7028	591851.378	227860.304	112.011
7030	591772.67	228007.075	113.73
7031	591932.962	227875.204	113.501
7037	591859.018	227846.481	112.474
7038	591773.169	228007.122	112.947
7039	591773.616	228031.643	112.708
7041	591768.257	228005.197	113.831
7041	591957.194	227903.04	113.716
7043	591853.689	227842.981	111.84
7044	591850.967	227858.103	111.976
7047	591809.79	227970.227	111.952
7049	591853.537	227847.655	112.174
7049	591853.563	227842.847	112.207
7049	591842.849	227857.415	112.564
7052	591826.64	227901.167	112.941
7052	591822.968	227925.417	112.547
7055	591757.343	228032.744	111.87
7061	591799.996	227986.875	112.522
7065	591769.367	228005.96	112.23
7070	591799.029	227987.253	111.783
7071	591808.36	227974.751	112.118
7071	591804.728	227978.693	112.699
7073	591773.038	228005.687	111.962
7076	591777.256	228007.272	113.05
7078	591815.239	227947.569	112.208

CPM	Y	X	ELEV
7078	591853.701	227843.004	111.752
7080	591756.524	228021.796	112.123
7081	591778.24	228007.739	113.294
7081	591928.708	227889.422	112.839
7084	591857.05	227846.868	111.949
7085	591940.661	227897.434	113.281
7086	591926.27	227902.726	113.285
7086	591767.595	228034.524	112.331
7087	591771.341	228006.25	112.332
7091	591772.518	228008.925	112.666
7091	591793.887	227997.081	111.846
7092	591858.562	227847.286	111.896
7093	591778.727	228007.961	113.386
7093	591794.772	227977.52	112.3
7094	591850.208	227863.541	111.991
7094	591859.371	227844.189	112.845
7095	591852.597	227856.784	112.011
7097	591756.269	228022.306	112.132
7098	591854.077	227944.668	111.657
7098	591837.316	227871.123	112.482
7102	591772.083	228031.244	111.763
7108	591818.157	227928.209	112.607
7109	591853.656	227842.977	111.823
7110	591932.328	227883.145	112.819
7110	591921.689	227925.896	112.696
7110	591847.514	227853.356	112.176
7113	591939.195	227898.248	113.366
7115	591850.007	227854.263	112.153
7117	591932.962	227875.205	113.501
7118	591767.936	228007.056	112.864
7118	591932.962	227875.205	113.501
7118	591925.251	227909.988	112.851
7120	591772.96	228007.082	111.844
7120	591816.722	227922.409	111.927
7122	591845.116	227875.276	111.962
7123	591859.171	227845.328	111.923
7125	591852.815	227844.252	112.015
7126	591839.793	227888.044	112.098
7126	591844.574	227876.678	111.919
7128	591846.054	227861.029	112.386
7128	591843.23	227879.704	112.061
7129	591926.638	227891.546	113.243
7132	591932.962	227875.205	113.501
7132	591796.906	227993.95	112.494
7133	591767.467	228007.692	113.208
7134	591848.33	227863.84	112.541
7137	591932.962	227875.204	113.501
7137	591818.972	227941.233	112.147
7138	591839.482	227868.416	111.821
7139	591839.094	227886.725	112.029
7140	591853.438	227843.083	112.863
7143	591932.962	227875.205	113.501
7146	591755.837	228023.381	112.101
7150	591936.656	227897.755	112.953
7154	591850.747	227848.395	112.129
7158	591819.204	227938.138	112.158
7162	591838.544	227871.032	111.815
7163	591912.46	227875.417	112.571
7164	591851.357	227842.143	112.986
7165	591853.683	227842.988	111.851
7169	591962.492	227902.025	112.77
7169	591816.817	227930.481	112.64
7173	591815.02	227960.157	111.992
7180	591840.586	227881.805	112.549
7181	591794.355	227997.606	112.653
7182	591852.816	227844.158	112.336
7184	591844.969	227852.029	112.473
7184	591817.505	227942.046	112.438
7190	591849.335	227848.861	112.244
7195	591853.096	227855.088	112.056
7196	591814.805	227946.757	112.592
7199	591850.16	227849.518	112.7

CPM	Y	X	ELEV
7202	591773.596	228037.039	112.594
7203	591764.451	228005.464	115.72
7203	591837.668	227873.508	111.853
7204	591771.471	228026.231	112.351
7207	591853.576	227842.849	112.196
7210	591770.983	228030.054	112.752
7210	591924.58	227907.166	112.969
7212	591915.36	227876.2	112.459
7212	591853.631	227844.477	112.309
7214	591777.713	228007.472	113.19
7215	591805.91	227978.185	112.559
7217	591757.897	228025.678	112.763
7217	591772.459	228006.738	112.183
7217	591770.163	228006.083	112.767
7222	591768.635	228031.513	112.867
7222	591853.672	227842.983	111.807
7223	591929.014	227900.726	113.142
7225	591852.812	227844.178	112.333
7228	591943.472	227962.937	112.829
7232	591853.609	227842.947	112.064
7235	591920.331	227973.346	112.73
7236	591840.988	227884.874	112.142
7237	591909.435	227874.842	112.533
7238	591945.189	227952.147	112.769
7240	591929.603	227977.046	112.707
7241	591775.79	228014.149	112.541
7247	591754.108	228027.774	112.307
7249	591839.231	227879.522	112.296
7250	591762.993	228005.907	113.72
7253	591930.651	227894.67	113.508
7256	591775.36	228032.512	112.412
7258	591796.524	227993.719	111.801
7260	591808.521	227950.16	112.639
7260	591849.819	227843.462	112.265
7262	591851.415	227856.804	111.989
7268	591781.994	228012.519	112.525
7269	591812.463	227964.296	111.826
7270	591800.6	227983.671	111.846
7271	591853.555	227842.903	112.198
7276	591853.621	227842.948	112.046
7277	591928.577	227909.075	113.14
7278	591820.109	227916.252	112.874
7279	591798.377	227989.011	111.808
7285	591857.81	227847.537	112.062
7287	591774.979	228007.804	112.9
7290	591855.089	227942.999	112.09
7291	591849.738	227849.838	112.169
7293	591793.155	227998.912	111.734
7298	591797.353	227971.922	112.195
7298	591833.231	227905.09	112.064
7303	591796.05	227995.048	111.913
7303	591841.677	227883.246	112.151
7305	591789.54	228031.029	112.02
7306	591815.69	227947.337	112.815
7307	591771.86	228006.944	112.642
7307	591903.989	227871.812	112.654
7310	591798.251	227990.621	112.45
7316	591850.696	227852.584	112.14
7320	591932.961	227875.205	113.501
7321	591853.661	227946.593	111.984
7322	591925.615	227906.649	113.244
7323	591803.658	227980.451	111.997
7330	591849.424	227865.34	112.048
7331	591756.748	228021.244	112.232
7334	591767.123	228007.121	112.39
7334	591803.824	227962.7	112.759
7336	591770.187	228005.954	113.299
7338	591756.35	228025.086	114.101
7338	591802.514	227980.895	112.42
7339	591862.984	227849.061	111.687
7343	591757.238	228020.047	112.175
7346	591928.527	227893.687	113.533

CPM	Y	X	ELEV
7347	591786.893	228009.734	112.882
7353	591779.326	228067.932	112.514
7353	591792.691	227998.271	112.299
7355	591771.406	228008.46	112.733
7356	591906.19	227969.906	112.735
7359	591852.486	227844.284	112.298
7360	591771.727	228032.114	111.794
7361	591817.289	227958.312	112.222
7362	591772.058	228008.657	112.19
7365	591938.502	227898.587	112.956
7370	591845.711	227873.761	112.027
7378	591762.675	228006.462	113.538
7379	591815.945	227958.779	111.815
7382	591769.028	228007.266	112.475
7382	591803.57	227980.223	112.395
7384	591780.622	228029.295	112.291
7385	591946.267	227937.71	112.743
7386	591932.962	227875.204	113.501
7388	591853.676	227846.037	112.734
7390	591802.886	227979.958	112.502
7393	591771.023	228006.527	112.563
7394	591842.562	227974.998	111.666
7395	591773.301	228032.491	112.676
7396	591852.806	227844.186	112.292
7397	591770.665	228008.219	112.62
7398	591756.991	228020.657	112.219
7400	591847.162	227851.198	112.117
7402	591857.282	227843.874	111.948
7406	591852.828	227844.183	112.386
7407	591930.464	227908.213	112.65
7410	591926.849	227893.437	113.119
7412	591757.029	228033.298	111.911
7413	591854.811	227942.869	111.69
7415	591853.801	227844.767	112.403
7416	591778.397	228009.178	112.786
7418	591857.696	227843.611	113.064
7420	591932.962	227875.205	113.501
7422	591802.997	227980.825	111.935
7425	591932.961	227875.205	113.501
7425	591856.304	227847.372	112.152
7427	591827.224	227905.771	112.483
7433	591770.622	228030.941	112.813
7433	591900.315	227873.617	112.604
7433	591797.442	227992.431	112.502
7434	591769.879	228007.729	112.687
7434	591767.676	228016.459	112.009
7435	591769.453	228014.651	112.04
7436	591928.837	227905.832	112.634
7436	591851.483	227843.251	112.856
7439	591906.349	227872.127	112.652
7439	591838.682	227868.588	111.808
7440	591836.548	227896.693	112.014
7442	591852.04	227842.574	112.181
7450	591936.62	227972.421	112.494
7452	591851.999	227858.541	112.021
7465	591847.889	227849.634	112.189
7465	591850.081	227843.815	112.163
7466	591847.89	227848.77	112.761
7468	591767.071	228008.468	113.157
7468	591814.733	227948.611	112.8
7469	591795.483	227996.444	111.964
7476	591851.228	227843.198	112.235
7477	591932.961	227875.205	113.501
7477	591837.773	227882.983	112.368
7482	591818.337	227941.917	112.253
7485	591760.141	228024.156	112.443
7486	591814.932	227947.198	112.398
7489	591857.434	227931.033	112.142
7495	591815.406	227948.515	112.316
7499	591766.754	228009.265	113.208
7499	591768.309	228032.25	112.884
7501	591860.079	227847.755	111.798

CPM	Y	X	ELEV
7509	591927.092	227899.77	113.079
7519	591794.834	227997.998	112.034
7520	591908.328	227877.681	112.691
7522	591959.275	227906.329	113.082
7522	591859.376	227932.591	112.071
7523	591776.615	228012.467	112.219
7526	591923.108	227904.936	113.121
7526	591850.727	227844.98	112.284
7527	591863.897	227849.813	111.893
7528	591817.187	227946.441	112.406
7531	591926.264	227912.476	112.728
7531	591758.967	228021.02	112.034
7533	591780.686	228012.201	112.501
7534	591944.657	227901.107	113.017
7538	591810.031	227985.196	111.836
7539	591857.422	227932.207	112.399
7542	591905.339	227871.737	112.568
7542	591808.496	227983.535	112.375
7544	591843.968	227878.089	111.96
7545	591932.962	227875.204	113.501
7549	591753.293	228033.334	112.984
7552	591793.834	227997.497	112.159
7554	591932.961	227875.205	113.501
7556	591929.907	227975.521	112.794
7556	591865.57	227850.448	111.612
7564	591939.233	227901.123	113.132
7564	591856.96	227848.662	112.617
7576	591772.963	228033.375	112.878
7577	591956.987	227929.674	112.687
7585	591809.536	228050.348	112.336
7592	591777.395	228067.107	112.672
7592	591852.424	227948.103	111.577
7594	591864.447	227849.653	111.63
7594	591839.007	227869.724	111.801
7597	591937.359	227900.105	113.128
7597	591759.243	228033.892	112.128
7598	591755.605	228023.981	112.158
7598	591766.039	228007.334	113.64
7598	591924.026	227892.827	113.197
7603	591775.887	228013.912	112.501
7603	591856.034	227932.379	112.168
7605	591915.225	227877.248	112.841
7609	591757.458	228019.489	112.136
7609	591811.344	227969.068	112.35
7612	591927.847	227895.027	113.326
7618	591853.285	227842.606	112.165
7621	591781.144	228068.592	112.433
7623	591768.082	228010.369	112.151
7625	591854.757	227847.351	112.185
7627	591902.129	227875.144	112.607
7627	591921.303	227972.188	112.867
7631	591903.529	227873.711	112.451
7637	591789.173	228020.39	112.232
7638	591858.546	227846.306	112.115
7639	591935.563	227971.535	112.596
7640	591939.047	227905.212	112.956
7640	591927.22	227907.764	113.263
7641	591777.292	228012.016	111.813
7641	591907.309	227872.994	112.597
7641	591941.069	227906.033	113.001
7642	591846.156	227849.178	112.55
7644	591933.978	227975.922	112.59
7649	591783.52	228044.935	111.889
7649	591756.038	228030.313	112.17
7649	591854.279	227843.606	112.218
7659	591811.209	228046.397	112.224
7659	591799.133	227989.532	112.35
7661	591809.68	227980.572	112.492
7669	591926.98	227908.255	113.198
7670	591777.045	228028.145	112.385
7672	591818.887	227955.344	112.076
7676	591809.399	227971.807	112.032

CPM	Y	X	ELEV
7677	591845.897	227853.014	111.834
7685	591936.261	227970.013	112.613
7686	591819.444	227956.829	112.407
7687	591847.013	227847.267	112.577
7688	591955.909	227904.452	113.138
7688	591758.977	228018.597	112.656
7688	591801.019	227984.281	112.427
7689	591859.451	227846.206	111.977
7690	591928.125	227913.811	112.609
7690	591799.677	227987.933	112.245
7693	591854.417	227844.312	112.296
7695	591756.593	228024.247	114.121
7695	591777.54	228011.965	112.135
7695	591807.97	227985.117	112.141
7701	591838.367	227891.707	112.164
7702	591776.254	228013.305	112.736
7702	591855.773	227941.245	112.112
7703	591776.595	228012.899	112.747
7707	591923.45	227911.028	112.611
7714	591801.95	227982.186	112.336
7717	591861.568	227848.394	111.731
7720	591790.9	228017.913	112.363
7721	591766.535	228009.939	112.975
7721	591932.962	227875.204	113.501
7725	591804.808	228059.707	112.268
7727	591946.054	227949.86	112.743
7728	591926.49	227908.328	112.921
7728	591807.679	228054.234	112.257
7729	591781.848	228010.458	113.071
7729	591851.819	227853.752	112.58
7730	591927.086	227914.084	112.575
7731	591855.56	227845.773	112.378
7733	591919.327	227877.889	112.725
7734	591798.665	227990.757	112.363
7736	591793.051	227999.684	111.926
7739	591932.961	227875.205	113.501
7741	591925.148	227905.955	113.1
7741	591808.436	227983.887	112.54
7743	591772.518	228034.265	112.922
7744	591928.854	227909.514	113.219
7746	591942.58	227930.265	112.725
7746	591780.016	228009.709	112.782
7747	591963.075	227908.315	112.656
7748	591759.815	228016.742	112.659
7748	591846.237	227852.002	111.853
7749	591775.285	228066.296	112.685
7753	591865.899	227850.088	111.53
7755	591847.805	227848.295	111.97
7756	591849.904	227847.38	112.266
7757	591779.601	228011.851	112.37
7758	591923.022	227911.283	112.67
7766	591758.166	228024.971	112.733
7766	591966.298	227904.6	112.363
7766	591759.778	228019.815	111.77
7769	591946.741	227935.988	112.597
7770	591924.596	227906.12	113.009
7770	591761.973	228010.934	112.654
7771	591948.951	227948.895	112.829
7782	591851.281	227949.718	111.654
7784	591776.915	228012.399	112.081
7789	591770.293	228031.73	112.809
7791	591924.315	227911.165	112.637
7793	591754.256	228027.416	112.263
7793	591765.249	228008.078	112.692
7795	591777.97	228011.836	112.244
7795	591839.079	227889.837	112.146
7798	591962.635	227910.497	112.598
7799	591841.952	227886.401	112.393
7800	591771.509	228032.927	112.077
7800	591898.034	227871.751	112.29
7800	591940.448	227899.468	113.017
7800	591852.038	227847.32	112.071

CPM	Y	X	ELEV
7801	591856.853	227933.58	112.391
7802	591766.254	228010.702	112.822
7803	591763.791	228006.212	115.558
7803	591818.757	227954.224	111.623
7805	591762.425	228007.05	113.343
7805	591856.581	227933.243	112.137
7814	591778.689	228011.715	112.285
7815	591757.678	228018.888	112.108
7815	591910.73	227873.663	112.679
7817	591932.962	227875.205	113.501
7822	591926.306	227907.281	113.015
7824	591926.96	227892.941	113.469
7825	591800.862	227985.012	112.501
7827	591932.961	227875.205	113.501
7829	591837.704	227893.503	112.154
7830	591766.582	228009.45	112.15
7830	591858.01	227850.046	112.117
7832	591776.105	228013.644	112.594
7832	591932.962	227875.205	113.501
7832	591948.14	227940.972	112.52
7835	591935.68	227955.019	112.83
7836	591835.974	227898.245	111.955
7838	591758.707	228016.45	112.291
7842	591935.544	227974.322	112.537
7845	591758.994	228015.756	112.299
7846	591808.79	228051.786	112.28
7851	591800.293	227986.189	112.441
7852	591954.132	227910.414	112.941
7852	591925.044	227907.047	113.244
7852	591838.059	227869.995	111.857
7853	591898.119	227871.648	112.571
7853	591765.56	228014.798	112.088
7856	591940.068	227964.63	112.517
7858	591959.696	227914.803	112.582
7858	591782.269	228033.697	112.133
7859	591860.14	227846.971	112.065
7860	591855.555	227941.115	111.691
7870	591758.583	228019.761	113.981
7870	591805.168	227979.827	112.535
7875	591953.919	227903.694	113.298
7877	591855.003	227850.826	112.211
7880	591912.612	227879.378	112.719
7883	591944.549	227941.665	112.75
7886	591788.707	228036.043	112.006
7887	591838.971	227984.739	111.835
7888	591752.26	228032.683	111.897
7890	591862.35	227850.671	111.921
7892	591856.328	227850.169	112.161
7893	591784.174	228025.058	112.128
7894	591806.653	227984.771	112.268
7896	591947.123	227901.188	113.38
7897	591816.892	227947.77	112.84
7899	591932.962	227875.205	113.501
7899	591837.103	227895.152	112.076
7901	591762.113	228007.642	113.394
7905	591806.519	227977.702	112.118
7907	591941.602	227913.66	112.827
7907	591844.899	227853.326	111.735
7907	591849.85	227844.303	112.842
7916	591857.038	227845.684	112.077
7916	591804.078	227980.363	112.635
7919	591915.07	227875.731	112.713
7919	591852.226	227946.745	111.712
7919	591791.992	228000.342	112.255
7920	591860.637	227849.961	111.945
7920	591862.594	227849.831	112.515
7922	591926.535	227971.069	112.829
7923	591765.984	228011.454	112.714
7924	591758.872	228018.991	114.051
7930	591850.376	227846.06	112.282
7933	591942.562	227900.321	113.016
7934	591852.108	227846.64	112.698

CPM	Y	X	ELEV
7936	591897.96	227871.785	112.271
7938	591923.133	227905.847	113.251
7938	591802.167	227983.464	112.424
7946	591760.488	228012.055	112.478
7948	591855.863	227845.891	112.68
7953	591966.248	227908.906	112.064
7954	591760.516	228014.818	112.627
7955	591934.599	227924.888	112.622
7957	591849.108	227844.127	112.239
7957	591849.423	227846.378	112.247
7960	591758.49	228017.006	112.225
7965	591923.962	227905.583	113.261
7967	591768.003	228033.008	112.903
7968	591760.158	228023.835	112.617
7972	591930.076	227954.386	112.992
7973	591852.966	227945.129	111.772
7975	591756.806	228023.541	114.297
7975	591897.753	227871.707	112.194
7976	591807.793	227985.085	112.366
7976	591838.509	227881.231	112.33
7977	591906.473	227874.284	112.518
7979	591802.897	227981.813	112.356
7980	591772.062	228035.072	112.852
7981	591809.119	227982.179	112.543
7982	591900.685	227872.94	112.39
7984	591929.959	227935.712	112.548
7986	591762.324	228011	115.785
7987	591930.699	227952.102	113.054
7988	591765.72	228012.244	112.673
7994	591942.904	227899.622	113.402
7994	591807.026	227984.558	111.811
8003	591843.985	227855.514	111.828
8005	591922.281	227904.532	113.283
8005	591763.355	228013.237	112.155
8007	591928.727	227972.426	112.787
8009	591852.124	227844.471	112.301
8011	591758.255	228020.563	113.946
8011	591922.687	227923.565	112.689
8012	591793.704	227999.673	112.672
8015	591762.664	228010.163	116.012
8017	591938.807	227974.785	112.603
8017	591855.436	227846.745	112.065
8021	591763.303	228007.514	112.386
8022	591786.192	228031.189	112.068
8028	591769.487	228035.253	112.439
8029	591947.094	227935.789	112.652
8031	591948.878	227902.66	112.949
8033	591955.186	227912.465	112.803
8033	591808.678	227983.392	112.177
8035	591772.688	228013.591	112.142
8038	591845.538	227850.667	112.488
8042	591932.962	227875.204	113.501
8043	591764.472	228008.789	114.489
8043	591929.467	227905.935	113.114
8043	591805.745	228057.853	112.264
8043	591760.804	228015.683	112.079
8043	591801.688	227983.315	112.372
8044	591856.908	227849.332	112.067
8045	591924.227	227971.739	112.801
8048	591771.076	228018.435	112.366
8049	591787.517	228030.216	112.056
8052	591810.451	227984.112	111.858
8053	591928.824	227910.016	112.927
8057	591762.674	228019.423	111.948
8057	591852.581	227848.328	112.157
8060	591897.87	227871.813	112.351
8060	591849.24	227843.33	113.095
8063	591920.754	227879.031	112.51
8065	591811.743	227968.98	112.408
8067	591841.835	227976.842	111.691
8068	591859.236	227847.959	112
8069	591816.199	227948.685	112.303

CPM	Y	X	ELEV
8073	591865.015	227852.166	111.949
8080	591761.515	228012.288	114.775
8081	591762.227	228017.013	112.375
8081	591854.948	227849.087	112.686
8082	591761.034	228010.753	112.561
8082	591852.788	227843.237	112.263
8086	591937.046	227946.051	112.896
8086	591850.957	227845.116	112.286
8087	591928.349	227909.478	112.933
8088	591940.922	227962.595	112.512
8091	591849.282	227963.159	111.798
8091	591810.411	228048.406	112.416
8094	591761.345	228019.197	112.306
8094	591846.767	227850.699	111.865
8095	591759.979	228013.27	112.316
8095	591757.975	228021.251	113.917
8098	591761.899	228011.458	114.734
8098	591927.445	227975.094	112.831
8099	591763.45	228007.094	115.312
8101	591757.76	228022.029	113.443
8107	591758.223	228017.641	112.181
8107	591761.098	228013.132	114.744
8107	591898.022	227871.77	112.227
8110	591759.486	228017.32	114.17
8111	591760.781	228011.339	112.487
8111	591756.59	228034.043	111.877
8114	591760.214	228012.691	112.364
8115	591939.724	227931.238	112.759
8118	591764.113	228009.676	114.362
8119	591925.09	227898.809	113.152
8121	591757.957	228018.297	112.098
8122	591760.146	228015.657	114.323
8123	591950.895	227944.167	112.425
8125	591933.727	227877.95	112.859
8128	591898.035	227871.696	112.424
8128	591864.393	227850.507	112.452
8130	591766.947	228062.974	112.746
8133	591769.993	228012.158	112.045
8134	591846.568	227848.225	112.555
8137	591926.058	227881.863	112.66
8146	591760.793	228013.985	114.576
8146	591856.824	227930.471	112.194
8153	591859.696	227850.338	112.071
8154	591759.223	228015.169	112.326
8154	591759.83	228016.473	114.222
8155	591910.958	227868.154	112.44
8155	591762.593	228060.932	112.724
8158	591811.374	227981.693	111.91
8159	591757.481	228022.706	113.331
8162	591847.509	227953.731	112.038
8163	591931.336	227952.33	112.94
8164	591857.302	227845.743	111.912
8166	591763.734	228011.607	113.904
8167	591803.061	228063.566	112.362
8169	591769.851	228032.682	112.873
8170	591759.179	228018.158	114.095
8172	591760.497	228014.827	114.407
8173	591865.667	227851.97	111.718
8175	591759.518	228014.521	112.301
8175	591918.083	227877.49	112.471
8177	591852.011	227854.86	112.052
8178	591924.736	227890.631	113.173
8178	591853.928	227843.149	112.185
8181	591934.71	227922.252	112.641
8184	591922.091	227974.131	112.72
8184	591847.63	227846.895	112.008
8186	591940.198	227959.705	112.712
8188	591821.375	227938.816	112.344
8190	591927.26	227914.376	112.598
8190	591761.639	228014.275	111.68
8193	591775.4	228037.806	112.389
8195	591902.311	227968.336	112.677

CPM	Y	X	ELEV
8195	591947.123	227928.957	112.65
8196	591796.15	227995.563	112.691
8197	591858.862	227844.445	111.843
8198	591859.818	227930.57	111.63
8201	591764.253	228014.338	112.112
8202	591858.842	227849.366	112.034
8204	591763.146	228008.058	115.173
8205	591928.944	227908.915	113.299
8206	591786.045	228025.777	112.072
8208	591926.313	227918.384	112.672
8208	591806.725	228056.098	112.299
8212	591763.948	228010.534	114.175
8212	591763.844	228011.176	114.006
8212	591925.934	227904.978	112.559
8215	591811.002	227983.342	112.212
8219	591851.975	227849.445	112.125
8221	591794.117	227999.387	112.029
8222	591791.062	228053.581	112.034
8225	591764.869	228009.541	112.204
8227	591834.671	227901.583	111.939
8232	591906.295	227864.784	112.568
8233	591847.08	227964.298	111.67
8235	591930.061	227911.128	112.633
8237	591763.735	228016.224	112.792
8237	591929.234	227908.112	113.095
8240	591857.17	227845.727	112.019
8242	591859.1	227932.357	111.598
8242	591852.949	227943.45	112.429
8246	591927.29	227978.958	112.61
8249	591807.613	228050.341	111.474
8250	591915.513	227877.431	112.174
8250	591833.99	227903.324	111.992
8254	591771.201	228033.75	111.994
8255	591817.277	227959.602	112.397
8255	591847.25	227849.523	111.906
8258	591864.073	227851.377	111.865
8260	591898.005	227871.633	112.741
8261	591765.363	228013.028	112.629
8261	591851.993	227949.705	111.988
8262	591806.489	227978.717	111.811
8263	591762.924	228008.933	115.167
8265	591939.728	227939.816	112.841
8265	591847.668	227846.063	112.576
8266	591942.33	227927.362	112.806
8266	591807.632	227985.624	112.338
8269	591853.368	227850.3	112.668
8271	591928.647	227919.085	112.619
8274	591952.137	227924.524	112.762
8274	591789.024	228071.726	112.46
8277	591951.303	227902.694	113.37
8280	591921.064	227880.348	112.748
8281	591937.672	227976.533	112.548
8282	591815.619	227949.173	112.66
8283	591761.256	228010.181	112.688
8283	591926.825	227914.736	112.638
8283	591810.27	227974.373	112.145
8285	591919.673	227876.171	112.194
8287	591928.455	227916.598	112.589
8287	591851.392	227850.911	112.127
8291	591907.601	227863.494	112.522
8295	591908.599	227872.787	112.621
8295	591809.22	227981.94	112.317
8297	591774.662	228011.779	112.307
8297	591805.973	227979.747	111.794
8300	591810.484	227972.46	112.417
8302	591956	227922.8	112.631
8302	591767.347	228014.768	112.07
8303	591806.25	227984.331	111.991
8304	591857.288	227845.744	111.897
8309	591849.011	227845.724	112.844
8311	591848.593	227848.043	112.206
8313	591773.018	228011.319	112.252

CPM	Y	X	ELEV
8314	591835.338	227899.872	111.948
8316	591785.187	228036.157	112.072
8318	591924.689	227919.093	112.622
8319	591758.331	228024.288	112.74
8319	591923.29	227973.135	112.827
8322	591860.103	227930.86	112.1
8323	591761.934	228008.234	113.221
8323	591907.139	227865.803	112.245
8323	591771.248	228012.951	112.082
8323	591847.243	227959.818	111.802
8325	591928.748	227971.156	112.821
8325	591849.706	227952.426	112.086
8328	591809.604	227974.533	112.365
8329	591758.887	228022.904	112.644
8329	591957	227912.932	112.691
8331	591784.323	228030.534	112.121
8336	591793.67	228054.713	111.99
8338	591777.476	228033.274	112.41
8339	591809.128	227985.189	112.159
8340	591759.74	228013.886	112.32
8340	591932.962	227875.204	113.501
8340	591941.708	227910.289	112.956
8342	591860.764	227849.219	112.553
8343	591764.978	228013.788	112.578
8343	591777.136	228038.384	112.279
8344	591816.522	227947.853	112.403
8350	591759.206	228022.263	112.511
8355	591745.952	228054.676	112.754
8357	591860.705	227848.496	111.966
8358	591853.696	227846.758	112.089
8360	591763.573	228012.035	113.261
8360	591910.476	227878.557	112.708
8361	591848.356	227845.316	112.096
8362	591860.512	227845.675	112.708
8363	591905.325	227866.515	112.465
8363	591926.804	227908.869	112.891
8363	591781.133	228064.062	113.05
8363	591858.91	227848.776	112.555
8364	591931.852	227931.351	112.602
8372	591908.978	227878.966	112.158
8375	591768.591	228010.884	112.172
8376	591754.801	228033.54	112.246
8376	591961.819	227912.463	112.579
8377	591908.659	227866.355	112.287
8379	591950.935	227903.386	112.961
8380	591964.499	227913.02	112.432
8380	591925.268	227974.139	112.832
8381	591945.927	227938.003	112.612
8382	591768.547	228010.891	112.064
8382	591844.051	227971.455	111.662
8385	591943.158	227906.827	112.988
8385	591761.365	228018.27	112.073
8389	591849.013	227845.578	112.015
8390	591960.837	227908.387	112.663
8392	591939.966	227915.435	113.054
8392	591849.431	227844.891	112.104
8392	591857.601	227846.717	112.276
8396	591809.875	227983.423	112.345
8396	591852.41	227944.878	112.4
8398	591848.6	227959.951	111.782
8398	591862.235	227849.117	111.938
8400	591943.831	227914.372	112.857
8402	591849.797	227951.152	111.652
8403	591803.936	228061.595	112.311
8404	591934.001	227958.998	112.747
8413	591922.774	227886.82	112.776
8413	591809.927	227980.417	112.295
8413	591851.455	227948.241	111.733
8413	591850.582	227949.688	111.784
8415	591949.805	227922.935	112.697
8415	591810.918	227982.959	111.876
8417	591848.687	227956.797	111.323

CPM	Y	X	ELEV
8419	591936.64	227978.508	112.463
8422	591787.039	228070.897	112.492
8423	591858.482	227931.571	111.813
8426	591936.624	227943.968	113.008
8426	591810.012	227972.847	112.462
8427	591760.424	228023.023	112.362
8430	591858.323	227928.804	112.166
8431	591925.583	227975.707	112.749
8436	591788.57	228048.167	111.932
8437	591897.834	227871.76	112.459
8437	591765.691	228005.085	112.298
8438	591866.77	227927.946	111.668
8440	591763.602	228016.743	112.148
8442	591792.761	228000.406	111.764
8443	591755.443	228059.96	113.279
8443	591764.878	228061.886	112.776
8444	591940.653	227937.69	112.859
8445	591761.737	228008.913	112.985
8447	591754.62	228059.626	113.317
8447	591849.103	227955.028	112.127
8449	591759.536	228021.713	112.506
8450	591763.446	228017.055	112.178
8451	591761.533	228009.513	112.811
8452	591853.635	227943.341	111.813
8454	591764.616	228014.527	112.558
8454	591763.699	228016.358	112.385
8456	591760.801	228022.416	112.012
8456	591952.723	227914.519	112.689
8457	591753.867	228059.331	113.301
8458	591763.912	228015.917	112.753
8458	591965.353	227911.019	112.379
8459	591758.628	228023.552	112.754
8459	591788.852	228053.844	112.108
8460	591853.083	227951.36	111.803
8466	591925.459	227978.169	112.716
8467	591946.782	227901.92	113.018
8471	591923.455	227914.243	112.749
8474	591906	227879.686	112.544
8475	591846.916	227848.458	111.958
8478	591838.41	227978.284	111.895
8482	591943.415	227944.088	112.766
8484	591924.999	227891.98	113.355
8485	591900.566	227877.722	112.682
8485	591943.801	227951.114	112.844
8485	591822.17	227937.174	112.281
8486	591904.147	227876.11	112.606
8487	591959.194	227918.309	112.539
8487	591913.543	227964.703	113.012
8491	591958.113	227927.554	112.768
8492	591935.51	227899.135	113.116
8492	591886.978	227868.869	112.135
8493	591952.176	227912.381	112.74
8497	591930.16	227940.737	112.969
8497	591857.299	227845.761	112.004
8497	591857.29	227845.743	111.921
8499	591771.832	228035.609	112.799
8499	591760.96	228021.878	112.311
8500	591767.679	228033.798	112.898
8500	591905.576	227865.187	112.277
8504	591762.998	228017.702	112.356
8505	591937.471	227970.529	112.476
8506	591761.926	228060.794	113.005
8508	591764.272	228015.239	112.496
8508	591930.765	227970.396	112.754
8508	591932.319	227952.185	112.953
8512	591885.361	227872.063	112.135
8513	591802.157	228065.439	112.342
8514	591897.838	227871.765	112.413
8518	591920.626	227928.171	112.693
8518	591768.884	228063.72	112.674
8520	591907.509	227945.295	113.16
8520	591802.801	227982.078	111.947

CPM	Y	X	ELEV
8521	591848.431	227847.314	112.786
8522	591763.254	228017.378	112.143
8525	591960.103	227916.322	112.509
8525	591860.52	227847.006	112.42
8526	591932.208	227928.836	112.61
8527	591853.575	227853.371	112.08
8530	591857.289	227845.765	111.952
8531	591920.762	227904.858	112.96
8531	591857.042	227845.695	112.072
8533	591756.229	228060.291	113.241
8534	591771.233	228040.033	112.266
8535	591811.068	227972.784	112.125
8537	591940.828	227950.399	112.932
8537	591818.721	227943.175	112.161
8538	591897.793	227871.754	112.33
8540	591923.666	227921.309	112.621
8540	591782.756	228060.363	112.6
8542	591769.211	228017.502	112.037
8543	591920.846	227873.015	112.721
8543	591933.085	227961.123	112.727
8543	591778.449	228037.381	112.298
8544	591841.336	227888.075	112.454
8545	591897.908	227871.704	112.566
8545	591897.843	227871.772	112.446
8545	591850.972	227847.848	112.717
8548	591809.636	227986.348	111.843
8549	591938.652	227935.446	112.803
8550	591923.221	227881.147	112.768
8553	591957.631	227910.827	112.755
8555	591857.282	227845.765	111.969
8556	591919.68	227871.501	112.471
8556	591791.536	228072.632	112.47
8558	591876.608	227962.935	113.081
8562	591934.286	227952.32	112.864
8562	591849.064	227956.321	111.682
8564	591963.707	227915.052	112.225
8565	591754.321	228027.219	112.269
8566	591898.091	227871.663	112.622
8567	591940.48	227931.399	112.691
8569	591961.875	227918.999	112.309
8570	591930.865	227971.528	112.773
8570	591802.327	227982.454	111.896
8571	591855.065	227850.111	112.146
8572	591942.884	227938.818	112.731
8572	591809.495	227974.523	112.27
8577	591944.246	227942.093	112.694
8577	591745.429	228053.507	113.055
8578	591909.985	227879.831	112.588
8580	591927.581	227905.059	113.204
8581	591928.131	227908.518	113.021
8581	591857.288	227845.762	111.954
8586	591939.187	227966.625	112.485
8588	591762.723	228060.107	113.056
8588	591810.508	227981.699	112.327
8590	591921.427	227870.842	112.594
8590	591909.16	227881.064	112.632
8594	591934.21	227973.47	112.69
8596	591913.488	227867.988	112.462
8596	591839.72	227982.722	111.79
8599	591745.639	228054.216	112.768
8604	591809.407	227981.76	112.139
8606	591805.783	227979.172	112.124
8607	591911.244	227875.108	112.717
8608	591933.87	227906.456	113.08
8608	591930.399	227956.324	113.084
8611	591929.136	227958.327	113.112
8612	591779.462	228034.111	112.326
8613	591753.043	228059.082	113.339
8613	591791.911	228014.807	112.813
8613	591845.882	227850.945	111.83
8614	591761.216	228021.367	112.339
8614	591857.065	227845.706	112.062

CPM	Y	X	ELEV
8615	591771.058	228064.558	112.74
8619	591763.422	228012.489	113.238
8619	591943.128	227918.645	112.964
8620	591941.837	227960.437	112.516
8623	591897.805	227871.721	112.196
8628	591857.264	227845.768	111.887
8631	591768.58	228010.874	112.107
8632	591944.318	227921.589	112.77
8632	591801.307	227986.72	112.123
8634	591955.025	227924.825	112.655
8635	591807.648	228052.804	111.015
8637	591932.475	227956.369	112.866
8638	591913.25	227876.199	112.874
8638	591770.056	228054.866	112.657
8639	591790.189	228060.885	112.408
8640	591854.323	227941.553	111.819
8641	591923.865	227927.998	112.716
8643	591804.434	227981.46	112.509
8645	591925.652	227923.425	112.72
8646	591930.091	227904.612	113.089
8647	591897.86	227871.804	112.337
8647	591857.211	227845.738	112.017
8647	591851.668	227861.578	112.28
8648	591938.531	227910.744	112.993
8649	591944.35	227954.291	112.683
8649	591935.184	227964.189	112.745
8649	591761.228	228012.882	112.639
8651	591938.83	227941.852	112.837
8651	591768.611	228011.008	112.024
8652	591897.834	227871.6	112.944
8652	591853.708	227941.496	112.426
8653	591846.306	227849.855	111.831
8654	591903.793	227865.268	112.929
8654	591898.137	227871.66	112.601
8655	591771.515	228036.503	112.796
8655	591927.275	227911.133	112.9
8656	591819.967	228029.224	112.147
8657	591782.994	228069.329	112.572
8658	591939.218	227954.394	112.888
8659	591775.2	228041.758	112.174
8660	591949.987	227946.518	112.561
8660	591768.597	228010.872	112.139
8661	591943.685	227943.618	112.778
8663	591857.274	227845.753	111.888
8664	591923.839	227974.923	112.722
8664	591840.833	227983.512	111.956
8665	591840.442	227980.793	111.752
8665	591857.262	227845.764	111.887
8666	591761.032	228061.309	112.945
8666	591851.196	227862.715	112.295
8668	591943.541	227956.301	112.648
8669	591857.294	227845.77	112.004
8673	591872.121	227944.283	113.171
8675	591897.8	227871.734	112.397
8676	591789.243	228005.813	112.632
8677	591933.273	227948.171	112.922
8677	591768.568	228010.881	112.081
8678	591898.556	227872.144	112.195
8679	591937.059	227931.258	112.761
8679	591767.764	228005.229	112.335
8680	591844.326	227854.56	111.879
8680	591849.533	227951.057	111.823
8683	591952.621	227922.247	112.68
8684	591857.271	227845.744	111.873
8685	591935.978	227962.232	112.778
8685	591763.736	228010.419	112.185
8687	591897.862	227871.78	112.404
8687	591746.012	228054.699	112.782
8690	591897.837	227871.611	112.882
8691	591857.287	227845.772	111.986
8693	591770.892	228038.236	112.698
8693	591856.268	227939.339	111.671

CPM	Y	X	ELEV
8694	591863.136	227953.177	113.09
8694	591940.303	227920.519	112.858
8695	591769.483	228033.602	112.883
8698	591759.82	228021.149	112.531
8699	591771.144	228037.38	112.788
8701	591945.026	227904.183	113.14
8703	591762.817	228018.102	112.311
8703	591857.285	227845.77	111.938
8703	591857.29	227845.741	111.93
8705	591920.507	227910.809	112.659
8710	591941.079	227902.122	113.179
8713	591941.2	227968.899	112.386
8714	591819.001	227956.595	112.146
8717	591807.253	227983.344	112.327
8718	591957.407	227922.201	112.579
8718	591939.697	227909.293	112.974
8719	591762.675	228018.449	112.28
8720	591923.171	227897.862	113.083
8722	591761.485	228020.933	112.268
8722	591861.456	227850.851	112.078
8725	591934.147	227946.033	112.951
8727	591945.421	227939.701	112.72
8728	591897.879	227871.814	112.356
8730	591801.147	227985.69	112.065
8731	591897.82	227871.731	112.241
8732	591922.821	227906.712	112.884
8733	591811.824	227981.165	112.242
8734	591905.766	227865.983	112.362
8738	591745.8	228054.369	112.8
8740	591761.816	228020.123	112.168
8740	591775.716	228043.376	112.121
8741	591745.251	228055.229	114.484
8741	591784.423	228019.683	112.325
8742	591941.814	227932.138	112.748
8744	591764.424	228019.118	112.011
8746	591745.229	228055.13	114.07
8747	591897.805	227871.738	112.378
8748	591758.931	228061.319	113.103
8748	591810.53	227978.952	112.315
8749	591898.755	227875.238	112.393
8750	591886.161	227870.507	112.109
8751	591857.58	227949.75	111.781
8753	591858.964	227946.117	111.821
8754	591809.033	227976.106	112.412
8754	591850.863	227951.289	112.083
8758	591765.856	228009.393	112.165
8760	591955.113	227933.741	112.608
8760	591932.348	227950.261	112.942
8760	591929.27	227912.36	112.805
8761	591922.675	227906.018	112.96
8762	591921.259	227903.701	113.013
8763	591898.139	227871.651	112.665
8764	591919.783	227871.173	113.349
8764	591931.537	227949.937	112.995
8765	591897.839	227871.754	112.449
8769	591947.633	227945.848	112.509
8770	591897.817	227871.755	112.481
8774	591930.469	227938.382	112.727
8774	591747.755	228047.218	112.857
8775	591757.311	228060.745	113.135
8775	591789.768	228056.733	112.281
8777	591763.04	228014.954	112.319
8778	591932.423	227969.95	112.726
8780	591957.407	227905.142	113.099
8781	591745.197	228055.171	114.317
8782	591763.183	228013.027	113.132
8783	591818.082	228032.901	112.116
8785	591752.264	228058.809	113.388
8785	591947.011	227905.199	113.092
8787	591807.603	227982.942	111.835
8789	591801.226	228067.355	112.476
8790	591810.935	227973.253	111.834

CPM	Y	X	ELEV
8790	591863.224	227851.459	112.068
8791	591919.956	227962.106	112.913
8792	591761.092	228019.24	111.993
8793	591943.32	227931.488	112.581
8793	591791.928	228064.277	112.454
8793	591802.223	227983.567	112.154
8794	591855.71	227935.452	112.141
8795	591817.397	227944.085	112.517
8796	591897.805	227871.744	112.373
8797	591857.269	227845.771	111.934
8799	591745.224	228055.214	114.6
8800	591942.92	227953.229	112.8
8800	591894.221	227955.977	113.239
8801	591955.93	227931.777	112.717
8803	591761.682	228020.417	112.16
8804	591761.98	228019.828	112.179
8804	591932.431	227968.957	112.798
8804	591930.436	227910.391	113.108
8805	591813.341	227979.471	111.879
8806	591787.66	228055.842	112.266
8806	591841.118	227978.822	111.682
8806	591850.893	227952.57	112.2
8807	591745.129	228054.867	113.516
8807	591782.455	228038.985	112.054
8812	591762.532	228018.756	112.266
8813	591756.875	228060.596	113.197
8813	591920.645	227882.88	112.725
8813	591910.063	227928.218	112.698
8813	591855.444	227948.549	111.72
8813	591847.356	227961.54	112.228
8814	591767.294	228009.788	112.184
8815	591935.362	227963.127	112.817
8815	591925.736	227916.884	112.63
8816	591939.384	227961.729	112.748
8818	591873.052	227942.357	113.18
8819	591791.513	228031.821	112.006
8820	591759.922	228061.457	113.015
8821	591773.259	228060.503	113.187
8822	591925.29	227912.563	112.68
8823	591852.386	227851.913	112.618
8825	591952.59	227939.926	112.597
8826	591758.114	228060.999	113.037
8826	591866.131	227929.463	111.681
8827	591857.273	227845.746	112.019
8828	591888.159	227953.57	113.086
8832	591937.396	227951.062	112.812
8833	591745.212	228054.948	113.456
8833	591812.249	227980.448	111.902
8834	591887.87	227956.645	113.317
8834	591858.246	227947.935	111.8
8835	591926.394	227972.421	112.829
8835	591956.168	227914.793	112.636
8838	591941.097	227949.636	113.005
8838	591786.109	228055.19	112.248
8840	591909.253	227874.055	112.654
8840	591915.155	227969.421	112.888
8840	591920.885	227905.659	112.858
8840	591810.335	227984.912	112.222
8841	591847.477	227957.487	112.062
8842	591933.387	227954.301	112.868
8842	591924.814	227925.742	112.738
8844	591760.092	228020.494	112.506
8844	591916.155	227870.197	112.503
8844	591933.695	227927.029	112.595
8845	591940.46	227934.165	112.772
8846	591924	227885.336	112.691
8846	591934.936	227946.281	112.964
8850	591857.019	227845.672	112.074
8852	591745.232	228055.106	113.967
8854	591801.629	227985.171	112.075
8854	591810.701	227970.884	112.444
8855	591947.492	227934.108	112.54

CPM	Y	X	ELEV
8857	591748.289	228055.563	112.748
8858	591803.389	227982.109	112.597
8861	591751.49	228058.486	113.439
8861	591925.718	227904.149	113.22
8861	591800.444	227987.533	111.93
8862	591906.542	227866.209	113.152
8863	591924.976	227892.518	113.035
8863	591757.209	228029.474	112.59
8863	591911.158	227878.486	112.205
8865	591928.227	227903.686	113.181
8865	591790.71	228048.962	111.908
8866	591769.134	228011.498	111.998
8867	591788.144	228060.029	112.529
8869	591855.186	227967.422	112.996
8870	591891.264	227951.679	113.048
8870	591937.683	227940.221	112.841
8872	591764.745	228005.348	112.416
8875	591762.167	228019.55	112.2
8875	591767.652	228058.089	113.243
8877	591938.79	227933.224	112.812
8879	591937.817	227965.875	112.666
8880	591867.421	227926.403	111.752
8882	591919.132	227879.311	112.705
8882	591948.968	227938.855	112.517
8882	591950.866	227926.183	112.626
8883	591794.329	228043.686	111.843
8884	591933.384	227932.125	112.623
8887	591762.361	228019.08	112.253
8888	591816.453	227947.99	112.184
8890	591745.23	228055.251	114.774
8891	591927.64	227931.117	112.779
8891	591784.414	228034.474	112.066
8893	591745.237	228055.233	114.707
8896	591790.667	228025.654	112.271
8897	591938.68	227955.376	112.969
8898	591822.85	227935.582	112.266
8902	591951.264	227926.404	112.739
8902	591947.131	227914.345	112.845
8903	591897.925	227871.765	112.326
8903	591799.608	228053.381	111.781
8904	591816.56	227960.053	112.062
8905	591813.128	227962.646	111.625
8906	591745.197	228055.203	114.414
8907	591923.075	227872.797	112.555
8907	591783.116	228064.97	113.065
8908	591745.259	228055.279	114.764
8909	591745.033	228054.606	113.507
8909	591913.866	227866.016	112.647
8909	591948.678	227932.12	112.753
8910	591744.943	228053.77	111.465
8913	591745.093	228054.778	113.394
8913	591911.933	227880.656	112.57
8916	591856.429	227946.636	111.74
8917	591927.413	227888.393	112.559
8917	591942.391	227925.484	112.745
8918	591814.204	227961.371	111.633
8920	591745.037	228054.688	114.496
8921	591850.687	227955.508	111.719
8927	591770.922	228034.552	111.859
8927	591949.944	227940.15	112.421
8927	591859.722	227926.558	112.442
8928	591902.152	227863.944	112.151
8929	591909.934	227867.545	112.675
8929	591795.615	227999.965	112.236
8930	591931.428	227954.211	113.029
8930	591921.05	227903.886	113.131
8932	591916.479	227869.974	113.309
8934	591876.664	227943.571	113.052
8934	591758.602	228059.526	112.734
8935	591744.9	228054.396	114.073
8935	591905.212	227946.216	113.106
8936	591813.305	227974.839	112.453

CPM	Y	X	ELEV
8937	591817.817	227957.078	111.974
8938	591745.218	228055.233	114.479
8940	591745.197	228055.136	114.184
8941	591748.012	228056.897	113.948
8941	591781.41	228059.78	112.503
8942	591859.659	227847.524	112.167
8943	591902.64	227876.81	112.459
8945	591855.802	227947.086	111.45
8946	591960.878	227921.122	112.465
8947	591915.818	227964.128	112.762
8948	591897.755	227871.698	112.33
8949	591944.101	227929.442	112.679
8950	591799.036	227990.806	111.826
8951	591960.627	227912.849	112.58
8952	591762.246	228019.325	112.266
8952	591907.509	227866.708	112.316
8952	591946.415	227945.183	112.57
8952	591848.285	227844.771	112.783
8954	591932.286	227954.38	113.03
8956	591937.852	227935.293	112.876
8957	591768.561	228010.89	112.079
8959	591897.935	227871.693	112.58
8960	591917.161	227878.26	112.723
8964	591918.568	227972.547	112.728
8965	591919.263	227895.936	113.184
8965	591858.409	227934.122	111.598
8966	591929.199	227979.712	112.66
8968	591917.604	227876.843	112.175
8969	591890.311	227954.908	113.394
8969	591954.819	227918.802	112.778
8972	591897.795	227871.738	112.446
8973	591919.624	227930.472	112.681
8973	591801.65	227984.823	112.411
8974	591760.337	228019.861	112.489
8975	591806.764	227982.631	111.996
8976	591745.051	228054.604	113.152
8976	591926.578	227967.641	112.639
8976	591847.745	227871.339	112.471
8977	591745.234	228055.053	113.766
8977	591916.935	227888.833	113.228
8978	591897.801	227871.759	112.316
8978	591921.145	227904.706	113.254
8982	591784.016	228054.348	112.26
8983	591798.737	228028.492	112.124
8983	591859.237	227926.603	112.123
8985	591748.622	228057.116	114.168
8986	591912.9	227874.686	112.714
8987	591897.794	227871.746	112.416
8987	591857.267	227845.761	111.877
8988	591962.917	227917.061	112.114
8988	591781.625	228044.258	111.884
8989	591804.356	227993.353	112.384
8989	591848.318	227869.645	112.31
8992	591774.151	228014.117	112.202
8992	591866.637	227851.381	112.229
8993	591918.711	227870.812	112.705
8993	591953.472	227937.741	112.69
8995	591904.26	227879.288	112.776
8995	591847.207	227960.071	111.777
8996	591921.326	227879.009	112.752
8996	591926.237	227957.896	113.192
8998	591865.531	227930.977	111.648
9001	591770.668	228038.881	112.628
9001	591869.013	227963.858	113.408
9002	591935.208	227935.399	112.888
9002	591807.305	227986.827	112.127
9003	591945.124	227916.149	112.798
9005	591801.79	227983.93	112.009
9006	591854.084	227851.972	112.139
9007	591745.231	228055.22	114.653
9008	591934.627	227919.808	112.656
9010	591897.872	227871.76	112.221

CPM	Y	X	ELEV
9010	591802.226	227994.895	112.238
9012	591857.268	227845.759	111.88
9013	591915.411	227965.631	112.919
9013	591943.697	227911.346	112.914
9015	591797.792	227992.793	112.386
9017	591763.005	228013.711	112.126
9018	591807.098	227977.473	111.935
9018	591808.03	227981.798	112.36
9019	591907.494	227867.397	112.478
9019	591789.103	228042.717	111.952
9022	591744.611	228053.794	112.936
9022	591747.38	228056.564	114.005
9024	591917.938	227870.848	112.482
9024	591786.443	228047.392	111.973
9025	591745.312	228054.71	112.487
9025	591897.818	227871.752	112.287
9026	591910.795	227881.773	112.602
9026	591930.39	227886.488	112.725
9027	591953.046	227904.117	112.923
9027	591927.183	227907.074	113.138
9027	591943.929	227920.77	112.869
9028	591853.954	227939.888	112.179
9030	591768.688	228010.428	112.337
9030	591768.598	228010.828	112.152
9033	591954.992	227928.024	112.624
9033	591867.689	227943.638	113.382
9033	591937.879	227957.287	112.922
9033	591799.702	227989.223	111.857
9035	591917.188	227970.324	112.873
9035	591922.902	227904.93	113.022
9035	591909.919	227928.117	112.631
9039	591906.079	227880.072	112.798
9039	591939.6	227933.405	112.727
9039	591841.089	227971.743	111.936
9041	591941.155	227942.902	112.723
9042	591898.424	227877.16	112.613
9042	591921.233	227896.915	113.176
9043	591897.805	227871.71	112.251
9044	591941.851	227955.729	112.755
9047	591860.554	227928.748	111.65
9049	591861.235	227940.695	111.804
9051	591946.886	227947.755	112.579
9055	591882.94	227961.25	113.068
9055	591810.948	227971.125	112.388
9057	591934.029	227948.261	112.938
9057	591852.53	227853.194	112.059
9058	591860.537	227926.38	111.809
9061	591812.984	227964.21	112.342
9062	591767.35	228034.551	112.856
9063	591806.447	227986.123	111.792
9065	591922.869	227883.092	112.702
9066	591784.424	228039.738	112.018
9068	591810.66	227978.763	112.129
9071	591886.162	227959.342	113.383
9072	591933.155	227952.349	113.035
9072	591855.605	227946.979	111.725
9075	591944.015	227923.083	112.843
9076	591910.041	227928.202	112.725
9077	591790.205	228063.51	112.468
9079	591745.234	228054.994	113.601
9079	591889.527	227952.295	113.099
9080	591906.229	227876.905	112.666
9080	591951.694	227942.054	112.43
9080	591778.341	228013.093	112.388
9082	591796.603	227996.641	112.109
9082	591805.84	227987.739	111.798
9082	591857.786	227933.258	111.782
9086	591944.912	227927.362	112.718
9087	591936.769	227942.21	112.863
9087	591794.116	228056.071	112.033
9087	591768.605	228010.87	112.146
9087	591816.449	227949.327	112.808

CPM	Y	X	ELEV
9088	591887.204	227975.379	112.924
9088	591942.768	227958.375	112.658
9091	591849.118	227867.741	112.314
9093	591908.089	227879.021	112.597
9094	591958.987	227916.282	112.578
9095	591917.014	227887.847	113.31
9097	591863.574	227935.531	111.689
9100	591744.659	228053.245	112.718
9100	591763.192	228059.149	113.007
9100	591934.018	227924.589	112.626
9100	591850.879	227954.164	111.721
9102	591897.82	227871.76	112.277
9102	591918.994	227887.622	113.135
9103	591902.838	227881.241	113.031
9103	591931.943	227905.508	113.062
9104	591922.291	227910.034	112.673
9104	591857.294	227845.749	111.918
9107	591789.162	228067.501	112.99
9108	591911.092	227884.686	113.275
9109	591911.89	227867.464	112.415
9109	591942.589	227946.142	112.866
9111	591941.538	227927.326	112.791
9111	591810.295	228042.908	111.84
9113	591937.025	227959.222	112.91
9113	591764.329	228020.116	111.948
9114	591943.284	227923.585	112.736
9114	591797.524	228059.216	111.947
9115	591942.01	227940.876	112.732
9115	591933.287	227939.495	112.949
9116	591910.029	227928.159	112.776
9117	591762.929	228013.614	113.068
9118	591744.253	228052.199	112.795
9118	591913.788	227898.799	113.189
9118	591782.344	228024.372	112.191
9119	591916.508	227870.001	112.67
9120	591842.398	227885.185	112.347
9121	591918.69	227889.816	113.254
9121	591887.623	227867.577	112.181
9122	591804.004	228016.41	112.754
9125	591763.967	228045.579	112.509
9126	591948.03	227916.575	112.743
9126	591793.003	228049.771	111.982
9127	591919.661	227902.48	113.007
9127	591925.671	227873.797	112.193
9127	591852.849	227956.883	111.807
9128	591909.58	227885.429	113.043
9128	591928.117	227872.669	112.198
9129	591897.862	227871.787	112.403
9129	591791.831	228057.577	112.2
9130	591868.03	227955.17	113.242
9131	591932.962	227875.204	113.501
9131	591908.958	227966.739	112.95
9131	591922.357	227900.706	113.235
9131	591810.507	227974.993	111.893
9131	591862.037	227847.561	112.303
9132	591938.336	227949.037	112.856
9133	591752.022	228033.149	111.851
9133	591792.725	228055.457	112.055
9134	591816.514	227969.388	112.262
9135	591745.62	228054.995	112.388
9135	591901.566	227871.123	112.659
9135	591931.934	227878.037	112.862
9135	591928.172	227944.912	113.164
9139	591788.606	228024.949	112.353
9140	591751.179	228058.39	113.447
9142	591917.209	227876.811	112.692
9142	591949.982	227936.424	112.503
9145	591920.949	227867.557	112.642
9145	591808.697	227980.266	112.201
9146	591867.085	227962.696	113.423
9146	591930.908	227933.555	112.56
9146	591814.664	227978.779	111.825

CPM	Y	X	ELEV
9147	591788.312	228062.707	112.513
9147	591809.899	227977.334	112.185
9148	591749.301	228057.588	113.774
9148	591807.718	227982.3	112.322
9149	591868.115	227924.887	111.694
9150	591783.208	228066.242	112.89
9151	591943.832	227917.15	112.768
9151	591936.857	227939.655	112.851
9153	591763.633	228057.32	113.036
9153	591944.697	227934.584	112.672
9153	591819.073	227956.109	111.573
9154	591897.799	227871.739	112.457
9154	591947.506	227942.562	112.535
9154	591930.75	227910.745	113.148
9155	591932.765	227929.165	112.581
9157	591859.709	227944.287	111.769
9158	591859.898	227927.995	111.832
9161	591915.409	227901.244	113.112
9161	591760.713	228056.913	112.937
9162	591765.281	228057.065	113.171
9165	591805.151	227980.823	112.167
9165	591884.593	227873.647	112.12
9168	591945.939	227918.14	112.794
9169	591932.35	227941.597	113.004
9169	591790.972	228021.172	112.18
9169	591807.754	227976.145	112.069
9171	591808.217	227981.347	111.807
9172	591908.098	227967.964	112.699
9172	591936.896	227937.381	112.917
9173	591857.096	227845.716	112.052
9173	591861.742	227847.64	112.076
9174	591925.259	227916.127	112.706
9174	591804.483	227983.636	112.008
9177	591870.249	227938.461	113.296
9177	591935.06	227941.541	112.956
9179	591942.473	227933.408	112.699
9180	591940.254	227944.936	112.757
9180	591923.694	227874.653	112.192
9180	591795.352	227997.399	112.751
9180	591845.666	227954.233	111.999
9181	591937.498	227941.968	112.95
9182	591945.643	227919.205	112.762
9182	591866.468	227929.383	111.44
9183	591885.251	227961.007	113.506
9183	591923.156	227906.062	112.618
9183	591789.581	228069.167	112.752
9183	591786.9	228053.065	112.099
9183	591839.296	227976.075	111.919
9186	591745.757	228054.325	112.801
9186	591864.247	227933.967	111.699
9187	591865.186	227849.127	112.038
9188	591865.347	227848.945	112.212
9189	591792.471	228002.983	111.965
9189	591823.43	227934.488	112.316
9193	591767.388	228038.188	112.404
9193	591887.81	227870.639	111.146
9195	591897.807	227871.758	112.285
9195	591768.143	228054.012	112.684
9196	591808.89	227979.787	111.793
9197	591798.42	227992.317	111.917
9198	591907.473	227881.314	113.105
9198	591782.537	228029.915	112.183
9199	591949.161	227942.061	112.444
9199	591778.882	228028.66	112.194
9200	591950.945	227910.53	112.802
9200	591933.013	227902.616	113.1
9202	591929.438	227926.873	112.761
9202	591817.528	227946.567	112.406
9203	591903.647	227879.129	112.988
9204	591746.272	228055.981	114.197
9205	591937.967	227918.16	112.868
9207	591949.155	227909.161	112.845

CPM	Y	X	ELEV
9208	591914.478	227895.625	113.204
9208	591816.502	227948.813	112.498
9209	591885.107	227959.072	112.903
9209	591769.519	228040.792	112.217
9210	591859.209	227929.783	111.836
9213	591745.425	228052.564	113.022
9213	591852.876	227949.919	112.143
9215	591959.047	227925.44	112.595
9218	591897.874	227871.799	112.372
9220	591763.467	228058.17	112.999
9222	591805.369	227987.665	112.07
9223	591804.233	227993.693	112.03
9224	591938.326	227968.581	112.503
9225	591960.985	227914.387	112.506
9225	591812.775	227981.593	111.728
9225	591818.449	227975.133	111.894
9225	591858.235	227930.292	112.436
9226	591904.296	227878.959	112.495
9226	591928.118	227872.669	112.198
9226	591860.605	227845.897	111.852
9227	591764.344	228055.1	113.069
9227	591939.483	227953.475	112.993
9228	591854.877	227948.446	111.734
9230	591916.268	227871.101	112.691
9231	591806.657	227988.545	112.114
9234	591937.756	227937.551	112.836
9234	591750.309	228056.426	112.738
9236	591746.829	228056.264	114.022
9239	591897.824	227871.756	112.462
9240	591897.821	227871.754	112.471
9243	591948.916	227924.939	112.676
9244	591944.715	227907.427	112.987
9245	591907.602	227882.983	113.194
9245	591904.938	227948.557	113.13
9245	591766.643	228010.559	112.46
9245	591817.313	227968.229	111.659
9246	591909.836	227893.119	111.765
9247	591954.331	227935.642	112.73
9247	591845.406	227851.991	111.77
9251	591923.691	227957.441	113.08
9252	591941.396	227932.199	112.685
9253	591853.372	227952.369	111.814
9254	591911.457	227898.341	113.098
9257	591752.916	228034.172	113.094
9257	591848.622	227960.114	111.767
9259	591760.563	228019.278	112.474
9264	591944.826	227916.99	112.752
9264	591794.675	228049.21	111.698
9265	591911.514	227882.259	112.734
9266	591855.277	227934.177	112.156
9267	591916.864	227971.819	112.732
9268	591922.848	227930.23	112.698
9269	591866.72	227852.827	111.838
9270	591931.333	227909.095	113.105
9271	591749.688	228044.371	112.503
9274	591751.085	228058.378	113.503
9274	591887.322	227958.338	113.243
9276	591932.962	227875.205	113.501
9277	591857.263	227845.769	111.923
9278	591760.772	228018.674	112.572
9278	591859.107	227969.052	113.036
9278	591870.225	227948.354	113.278
9282	591817.978	227969.302	112.303
9282	591854.013	227949.89	111.793
9283	591897.885	227871.813	112.345
9283	591929.731	227915.399	112.576
9285	591954.113	227930.127	112.619
9287	591848.178	227952.194	111.786
9292	591934.449	227965.13	112.829
9293	591783.627	228028.55	112.24
9293	591852.096	227957.765	111.847
9294	591770.894	228010.82	112.303

CPM	Y	X	ELEV
9295	591936.319	227918.091	112.666
9296	591900.752	227876.093	112.452
9296	591927.538	227873.351	112.736
9297	591956.709	227906.627	112.783
9297	591933.996	227950.302	113.009
9298	591862.837	227937.157	111.744
9300	591847.428	227959.325	112.183
9301	591923.382	227880.498	112.557
9301	591912.069	227935.642	112.809
9303	591940.267	227951.589	112.983
9303	591943.766	227936.739	112.706
9304	591764.08	228055.87	113.066
9305	591918.622	227881.937	112.742
9309	591781.167	228065.273	112.913
9311	591945.095	227940.035	112.685
9311	591921.031	227908.074	112.622
9314	591933.152	227980.885	112.538
9314	591893.052	227955.283	113.045
9314	591809.506	227976.101	112.14
9316	591909.679	227868.302	112.551
9317	591911.627	227963.826	113.06
9317	591768.588	228010.832	112.156
9317	591844.86	227969.65	111.652
9318	591955.11	227905.086	112.828
9321	591897.825	227871.748	112.455
9321	591854.466	227953.96	111.908
9323	591897.822	227871.587	112.934
9323	591945.685	227922.521	112.779
9325	591794.232	228000.859	112.762
9326	591961.184	227910.047	112.634
9326	591857.257	227845.765	111.894
9328	591897.797	227871.759	112.312
9328	591928.113	227872.668	112.198
9328	591849.897	227950.67	112.407
9331	591918.512	227872.042	112.709
9331	591768.595	228010.88	112.156
9332	591897.895	227871.815	112.325
9332	591935.788	227907.436	113.04
9333	591915.758	227883.842	112.582
9334	591744.33	228051.356	112.618
9334	591932.642	227915.422	112.664
9335	591870.386	227961.458	113.192
9335	591818.745	227972.206	112.31
9336	591760.989	228018.05	112.773
9336	591819.056	227980.421	111.769
9337	591949.733	227902.144	113.348
9337	591907.081	227947.135	113.054
9338	591797.773	228064.179	112.418
9339	591798.112	228057.716	112.006
9341	591887.104	227958.341	113.21
9341	591931.294	227956.547	113.04
9342	591868.474	227952.734	113.29
9342	591940.669	227929.234	112.776
9343	591959.981	227923.319	112.532
9343	591787.248	228036.854	112.072
9344	591915.455	227973.974	112.57
9344	591932.306	227974.97	112.718
9344	591845.792	227959.735	111.808
9346	591763.871	228056.526	113.087
9347	591935.189	227950.262	112.894
9347	591783.256	228035.506	112.151
9347	591852.412	227944.26	112.141
9348	591898.157	227871.666	112.708
9348	591797.187	227997.38	112.972
9349	591912.571	227897.865	113.166
9351	591908.992	227948.099	113.054
9351	591791.137	228068.303	112.973
9352	591910.248	227866.908	112.376
9352	591871.815	227953.665	113.133
9354	591770.312	228039.512	112.326
9354	591896.35	227944.32	113.104
9355	591769.113	228034.487	112.973

CPM	Y	X	ELEV
9356	591906.171	227967.149	112.731
9358	591941.719	227916.868	113.014
9358	591796.318	228050.954	111.921
9360	591848.291	227958.55	111.868
9361	591922.02	227869.816	112.713
9362	591932.962	227875.204	113.501
9363	591904.458	227877.485	112.552
9363	591933.023	227934.698	112.905
9365	591929.583	227954.314	113.108
9365	591815.33	227980.147	111.742
9368	591815.696	227978.949	111.836
9371	591899.342	227871.454	112.472
9371	591922.788	227905.71	113.105
9372	591914.643	227880.196	112.711
9372	591931.034	227901.653	113.125
9373	591843.665	227881.799	112.403
9376	591749.898	228057.89	113.67
9376	591874.758	227938.568	113.058
9376	591797.264	227993.938	112.371
9377	591917.491	227889.073	113.03
9377	591871.175	227946.31	113.27
9378	591863.449	227848.356	112.057
9378	591816.665	227978.937	112.153
9379	591795.327	228069.39	112.86
9382	591934.252	227937.461	112.898
9383	591915.592	227888.172	113.084
9384	591932.591	227911.174	113.207
9384	591808.087	227977.421	112.303
9385	591933.154	227907.81	113.029
9385	591851.696	227957.694	111.792
9386	591852.171	227954.209	111.748
9387	591811.983	227972.036	112.315
9389	591930.082	227909.692	113.04
9389	591841.753	227981.374	111.861
9389	591794.417	228058.658	112.217
9389	591787.989	228026.465	112.016
9390	591926.392	227920.98	112.709
9391	591814.318	227961.928	112.198
9393	591762.869	228054.11	112.572
9394	591762.665	228054.945	112.524
9396	591923.866	227903.206	113.215
9396	591807.377	227980.924	112.026
9399	591805.9	227986.027	112.072
9400	591788.913	228052.679	112.124
9401	591918.03	227867.844	112.655
9401	591952.376	227934.274	112.544
9405	591762.718	228014.167	112.974
9405	591827.497	227978.784	112.266
9406	591840.054	227985.448	111.974
9408	591885.74	227929.243	112.962
9408	591909.931	227928.117	112.662
9409	591898.154	227871.668	112.698
9409	591863.519	227957.819	113.313
9409	591846.385	227966.133	111.668
9411	591770.6	228035.251	111.836
9411	591768.524	228010.897	112.05
9413	591907.328	227884.811	112.981
9414	591747.161	228050.659	114.389
9416	591808.411	227977.617	112.409
9417	591930.078	227920.188	112.532
9419	591914.06	227870.15	112.655
9420	591930.092	227958.676	112.995
9420	591942.217	227912.955	112.859
9421	591931.766	227876.122	112.699
9421	591868.355	227966.43	113.385
9422	591761.26	228017.444	112.759
9422	591929.092	227887.779	112.66
9422	591938.412	227956.343	112.894
9422	591786.468	228020.383	112.206
9424	591913.385	227970.284	112.669
9424	591935.456	227922.758	112.632
9426	591909.945	227928.104	112.623

CPM	Y	X	ELEV
9427	591938.532	227963.808	112.759
9428	591926.155	227957.202	113.092
9429	591925.095	227869.813	112.757
9429	591966.924	227906.539	112.114
9431	591933.208	227945.776	113.041
9431	591779.127	228064.363	112.896
9431	591812.483	227976.794	112.431
9433	591750.919	228058.322	113.538
9433	591849.84	227954.969	111.353
9433	591853.479	227851.437	112.058
9435	591932.471	227934.239	112.674
9436	591931.45	227958.492	112.846
9437	591925.422	227880.806	112.798
9437	591936.551	227953.027	112.815
9438	591908.128	227866.416	112.66
9439	591958.295	227920.275	112.611
9439	591811.188	227977.336	112.432
9441	591901.668	227864.791	112.233
9443	591903.672	227870.008	112.527
9446	591844.246	227975.323	111.8
9447	591806.706	227980.438	112.381
9448	591872.071	227962.883	113.203
9449	591750.467	228058.135	113.588
9449	591917.137	227884.446	112.752
9450	591867.346	227850.536	111.499
9451	591918.46	227888.708	111.742
9451	591859.541	227940.436	111.826
9453	591857.454	227944.647	111.813
9455	591852.555	227859.525	112.425
9456	591773.656	228042.518	112.179
9457	591897.796	227871.755	112.315
9460	591908.348	227964.56	113.039
9461	591891.363	227957.931	113.268
9462	591931.011	227922.48	112.7
9462	591777.146	228063.591	112.917
9464	591822.063	228024.939	112.259
9465	591939.141	227938.101	112.916
9465	591794.657	228050.366	111.937
9466	591922.824	227889.649	113.177
9466	591949.509	227930.227	112.779
9466	591945.613	227912.586	112.842
9467	591831.686	227912.471	112.396
9468	591811.335	227977.338	112.205
9469	591849.013	227957.016	112.02
9470	591897.796	227871.757	112.328
9471	591800.974	227987.06	112.409
9472	591810.049	227980.238	112.154
9474	591803.621	227994.998	112.421
9475	591952.556	227908.691	112.942
9478	591931.098	227913.704	112.717
9479	591871.263	227956.06	113.085
9482	591953.26	227932.234	112.615
9484	591924.896	227882.058	112.757
9485	591899.529	227865.236	112.095
9486	591767.612	228050.948	112.446
9486	591763.925	228006.193	112.383
9487	591790.866	228047.636	111.697
9489	591930.79	227910.079	113.296
9489	591862.038	227938.883	111.785
9495	591858.522	227934.668	112.092
9499	591805.809	227989.894	112.347
9500	591941.962	227947.593	112.974
9500	591901.103	227944.215	113.123
9501	591807.139	227983.458	112.283
9502	591860.982	227846.871	111.957
9505	591950.675	227938.218	112.443
9505	591927.695	227927.114	112.561
9505	591768.526	228010.899	112.044
9508	591808.385	227980.686	112.266
9509	591754.389	228027.02	112.326
9509	591923.09	227891.673	113.016
9514	591907.913	227880.833	112.738

CPM	Y	X	ELEV
9514	591895.462	227939.048	113.217
9515	591856.439	227939.565	112.109
9517	591881.07	227945.59	113.219
9517	591943.066	227928.17	112.71
9517	591846.551	227951.689	112.141
9518	591897.833	227871.784	112.42
9520	591913.585	227934.908	112.759
9521	591897.791	227871.74	112.303
9521	591924.525	227970.277	112.891
9521	591795.353	228055.688	112.011
9522	591907.57	227880.386	112.594
9523	591767.424	228039.836	112.229
9524	591764.593	228054.335	113.075
9524	591897.804	227871.72	112.237
9525	591888.448	227869.28	111.132
9528	591779.05	228039.041	112.143
9530	591891.755	227872.951	112.053
9530	591848.367	227955.798	111.731
9531	591798.142	228045.402	111.873
9531	591804.711	227989.276	112.14
9531	591809.297	227978.79	112.154
9532	591906.27	227878.244	112.583
9532	591854.998	227939.835	111.806
9533	591956.62	227924.107	112.569
9533	591792.358	228042.836	111.872
9534	591846.15	227952.764	111.612
9534	591866.708	227849.758	111.947
9537	591799.797	227996.286	112.004
9537	591849.618	227955.164	111.686
9538	591891.965	227960.88	113.08
9539	591898.163	227871.678	112.694
9539	591862.521	227935.506	111.786
9540	591744.615	228050.65	112.578
9540	591897.733	227866.487	112.053
9540	591940.231	227970.854	112.484
9540	591779.254	228043.38	111.967
9541	591872.95	227965.615	113.418
9542	591886.028	227960.103	113.317
9542	591932.112	227936.705	112.928
9543	591808.031	227979.279	112.018
9544	591860.829	227844.763	112.684
9544	591850.55	227864.426	112.353
9546	591931.427	227943.734	113.025
9548	591933.863	227917.489	112.681
9548	591848.053	227952.206	111.6
9549	591940.091	227914.421	112.813
9549	591910.001	227928.15	112.672
9551	591791.158	228043.484	111.909
9553	591884.638	227926.035	113.049
9554	591909.214	227867.432	112.377
9558	591910.093	227928.244	112.613
9558	591794.051	228028.563	111.894
9559	591889.63	227866.001	111.247
9560	591897.84	227871.752	112.452
9560	591940.939	227934.055	112.824
9560	591768.037	228043.624	112.641
9562	591900.398	227967.42	112.781
9562	591799.113	228000.113	112.091
9562	591804.591	227990.977	111.911
9563	591762.509	228055.727	112.42
9564	591882.172	227966.199	113.382
9564	591864.675	227930.781	111.732
9566	591938.019	227913.565	112.84
9566	591777.837	228044.212	112.038
9570	591951.749	227924.236	112.648
9570	591924.274	227901.705	113.266
9570	591853.154	227942.127	112.169
9571	591909.992	227928.147	112.671
9571	591814.42	227971.708	112.151
9573	591952.288	227930.969	112.621
9577	591929.56	227935.305	112.567
9578	591927.91	227883.416	112.831

CPM	Y	X	ELEV
9579	591921.39	227872.165	112.514
9579	591831.79	228001.537	112.315
9579	591860.43	227942.473	111.773
9579	591847.948	227959.156	111.754
9580	591864.147	227959.323	113.34
9581	591905.06	227884.803	112.965
9581	591907.582	227883.866	113.112
9581	591795.93	228001.205	113.021
9582	591888.853	227955.429	113.351
9583	591910.996	227965.746	113.007
9585	591937.059	227967.951	112.649
9585	591799.329	227998.161	112.056
9586	591798.645	227993.949	112.73
9586	591813.974	227980.663	111.712
9588	591927.19	227952.212	113.027
9589	591919.889	227870.245	112.588
9589	591804.662	227989.679	112.304
9589	591867.141	227851.045	111.573
9590	591936.949	227916.13	112.877
9594	591796.313	228050.147	111.677
9595	591767.07	228035.344	112.8
9595	591802.553	227983.772	112.716
9597	591843.515	227977.225	111.872
9597	591775.151	228062.743	112.906
9601	591810.518	227975.634	112.331
9604	591927.604	227872.901	112.185
9605	591898.026	227871.733	112.341
9605	591802.921	227995.558	112.348
9606	591762.496	228014.76	112.849
9608	591909.914	227928.117	112.59
9609	591920.842	227871.587	112.751
9610	591915.875	227882.387	112.622
9610	591922.154	227891.832	113.207
9610	591910.06	227928.237	112.677
9611	591773.98	228046.626	112.491
9615	591763.418	228051.767	112.658
9616	591897.88	227871.761	112.409
9617	591857.894	227949.141	112.094
9618	591869.523	227939.08	113.057
9618	591806.087	227982.142	112.361
9620	591934.41	227913.759	112.655
9621	591927.571	227878.136	112.718
9621	591816.108	227947.326	112.6
9621	591791.525	228002.442	112.312
9622	591867.954	227926.132	111.549
9623	591917.893	227883.226	112.646
9623	591918.006	227961.103	112.845
9624	591746.368	228052.912	113.116
9624	591923.998	227870.873	112.734
9624	591928.612	227924.948	112.568
9624	591786.39	228040.511	111.946
9625	591850.369	227958.072	111.811
9626	591898.116	227871.67	112.625
9626	591819.214	227973.567	111.854
9627	591761.513	228016.903	112.748
9627	591796.098	228002.849	113.001
9628	591916.765	227865.611	112.625
9628	591909.063	227895.252	113.164
9628	591889.092	227867.912	111.15
9628	591887.182	227872.122	111.22
9629	591944.619	227919.26	112.803
9630	591917.268	227966.505	112.943
9630	591801.835	227985.622	112.832
9630	591846.068	227875.652	112.363
9631	591943.52	227915.015	112.858
9631	591856.315	227945.353	111.736
9633	591884.678	227961.936	113.302
9635	591920.61	227885.848	112.514
9635	591811.758	227978.555	112.336
9636	591816.818	227970.987	112.083
9637	591938.566	227938.23	112.844
9638	591856.526	227948.944	111.836

CPM	Y	X	ELEV
9639	591926.934	227942.318	112.598
9640	591900.229	227863.763	112.093
9640	591797.007	228020.261	112.364
9641	591937.572	227958.325	112.859
9643	591915.047	227951.152	112.973
9643	591911.755	227891.513	112.145
9644	591781.472	228053.316	112.295
9644	591806.221	228017.263	112.758
9645	591910.101	227928.24	112.65
9645	591805.392	227987.935	112.238
9645	591857.074	227943.662	111.759
9646	591903.167	227945.209	113.13
9646	591907.901	227943.983	112.893
9647	591761.752	228016.352	112.749
9647	591913.793	227957.01	112.993
9648	591911.25	227883.485	113.139
9648	591784.466	228052.098	112.165
9648	591813.579	227962.772	112.206
9649	591868.736	227941.469	113.347
9649	591799.337	227992.333	112.69
9650	591892.23	227955.239	113.354
9650	591920.608	227903.373	113.251
9651	591897.798	227871.744	112.396
9652	591897.795	227871.749	112.311
9652	591922.889	227871.371	112.638
9652	591920.037	227868.816	112.661
9653	591885.444	227957.801	112.95
9654	591760.666	228058.646	112.426
9654	591951.514	227936.262	112.545
9654	591919.233	227971.268	112.874
9655	591936.734	227960.281	112.832
9655	591937.979	227929.23	112.78
9656	591762.192	228015.331	112.879
9656	591816.506	228030.092	112.081
9658	591865.415	227961.144	113.409
9659	591824.126	228020.665	112.219
9660	591912.61	227968.357	112.887
9661	591911.725	227865.15	112.629
9662	591916.632	227869.097	112.533
9662	591878.556	227857.175	111.682
9663	591937.93	227943.933	112.864
9664	591764.745	228053.398	112.48
9664	591919.503	227908.361	112.59
9665	591809.473	227978.277	111.784
9666	591763.051	228053.294	112.631
9667	591762.898	228057.717	112.855
9668	591952.466	227916.783	112.682
9668	591886.509	227873.748	111.251
9670	591798.454	228065.456	112.378
9670	591812.299	227982.828	111.771
9671	591936.19	227961.155	112.869
9671	591800.218	227996.635	112.483
9672	591817.534	227959.21	111.826
9675	591918.567	227945.457	112.679
9676	591752.917	228053.901	112.902
9680	591750.773	228055.796	112.664
9680	591909.761	227867.409	113.058
9680	591933.311	227876.406	112.804
9680	591935.859	227944.2	112.96
9680	591800.926	227995.036	112.439
9681	591928.544	227950.181	112.996
9683	591766.39	228046.658	112.466
9683	591776.237	228047.579	112.381
9684	591919.862	227963.198	112.756
9685	591925.321	227912.517	112.669
9688	591918.85	227888.8	113.318
9688	591810.134	227991.61	111.849
9688	591850.904	227948.877	112.389
9690	591946.286	227930.915	112.584
9690	591920.864	227904.662	113.072
9691	591756.063	228057.735	112.491
9691	591918.849	227866.561	112.631

CPM	Y	X	ELEV
9692	591906.327	227936.078	113.062
9692	591797.231	227995.196	112.02
9694	591765.282	228047.311	112.943
9694	591865.774	227931.032	111.423
9694	591860.208	227940.539	111.919
9694	591797.864	227995.194	112.339
9695	591852.042	227952.812	111.781
9696	591903.875	227865.21	112.34
9696	591861.736	227963.181	113.077
9696	591948.067	227918.952	112.724
9696	591816.331	227977.67	111.889
9697	591897.824	227871.748	112.479
9697	591862.915	227965.473	113.33
9697	591924.759	227887.655	112.851
9697	591905.057	227881.896	113.169
9697	591931.025	227918.116	112.569
9698	591890.104	227961.684	113.133
9699	591810.477	227978.593	112.572
9702	591791.772	228033.304	111.876
9702	591799.615	227992.713	112.009
9703	591874.083	227963.938	113.291
9705	591930.483	227945.884	113.011
9706	591941.015	227957.73	112.757
9706	591863.901	227954.619	112.31
9706	591817.805	227968.056	112.072
9706	591853.422	227857.679	112.353
9707	591759.851	228058.894	112.479
9708	591806.044	228043.617	111.781
9709	591953.951	227920.755	112.765
9710	591747.429	228048.914	112.974
9711	591881.294	227924.599	113.044
9712	591764.987	228052.722	112.525
9712	591769.533	228058.89	113.193
9713	591811.211	227974.122	112.345
9714	591749.933	228055.523	112.671
9714	591867.014	227928.851	112.111
9715	591749.105	228055.201	112.696
9715	591804.043	227983.697	112.208
9718	591928.662	227937.463	112.553
9718	591913.35	227877.995	112.188
9719	591923.169	227880.225	112.837
9720	591758.875	228058.957	112.413
9720	591942.234	227930.257	112.667
9720	591913.882	227936.538	112.893
9720	591796.005	227998.254	112.2
9721	591929.124	227942.814	113.095
9722	591758.568	228056.063	112.862
9723	591915.604	227957.96	112.967
9723	591916.378	227944.318	112.74
9725	591933.992	227911.776	112.929
9727	591905.465	227944.323	113.222
9728	591868.626	227941.087	113.038
9729	591817.066	228034.842	112.137
9731	591874.457	227961.911	113.117
9731	591856.106	227935.374	112.372
9734	591797.923	228051.602	111.737
9734	591889.744	227866.515	111.125
9735	591746.78	228053.735	112.865
9735	591868.19	227957.557	113.18
9735	591920.421	227890.777	113.205
9735	591817.469	227948.212	112.365
9736	591944.863	227924.51	112.814
9736	591901.843	227938.685	112.605
9737	591943.941	227926.075	112.725
9738	591767.236	228059.419	112.861
9740	591794.457	228015.929	112.766
9740	591876.427	227926.975	112.02
9741	591888.376	227869.54	111.159
9741	591861.698	227846.181	112.676
9742	591769.726	228036.173	113.451
9742	591894.261	227943.273	113.126
9743	591909.986	227934.469	112.869

CPM	Y	X	ELEV
9744	591942.142	227915.492	112.849
9744	591914.001	227890.496	111.869
9746	591751.544	228055.939	112.516
9746	591766.608	228044.194	112.782
9746	591756.594	228058.84	112.755
9747	591913.232	227886.811	113.298
9749	591875.718	227936.657	113.073
9749	591797.858	227997.383	112.15
9749	591808.771	227977.721	112.091
9749	591857.731	227945.522	112.168
9750	591757.866	228058.775	112.514
9751	591940.023	227952.418	112.915
9751	591811.116	227980.163	112.269
9752	591917.813	227962.215	112.799
9752	591792.763	228018.612	112.346
9753	591929.75	227917.745	112.479
9754	591803.671	227983.04	112.532
9755	591763.221	228052.515	112.628
9758	591897.85	227871.764	112.425
9759	591752.354	228056.323	113.101
9759	591756.849	228058.211	112.521
9759	591913.891	227881.523	112.569
9760	591909.929	227968.752	112.665
9761	591787.181	228066.73	113.049
9763	591910.006	227928.15	112.711
9764	591770.06	228040.177	112.312
9764	591916.917	227941.264	112.834
9764	591880.135	227857.757	111.663
9765	591799.124	227994.279	112.042
9766	591764.949	228048.025	112.98
9766	591931.313	227906.842	113.108
9767	591868.778	227850.951	111.517
9768	591874.57	227969.003	113.209
9768	591793.07	228001.679	112.763
9771	591816.891	227966.661	111.893
9772	591766.967	228043.415	113.262
9772	591803.868	227985.066	111.947
9774	591811.559	228029.668	112.118
9774	591805.463	227980.918	111.896
9775	591793.263	228044.237	111.758
9775	591840.171	227973.902	111.931
9778	591917.419	227884.544	112.518
9779	591908.345	227941.998	112.784
9779	591761.07	228060.421	112.712
9779	591792.777	228037.521	111.868
9780	591901.418	227948.618	113.214
9782	591888.434	227955.349	113.086
9782	591860.094	227944.091	112.177
9783	591744.879	228049.985	112.55
9783	591848.524	227965.099	111.853
9783	591748.274	228050.234	112.566
9786	591748.272	228054.859	112.666
9786	591761.981	228015.859	112.811
9786	591917.267	227902.402	113.081
9788	591856.998	227845.674	112.067
9788	591803.075	227984.667	112.632
9788	591807.369	227993.26	111.975
9788	591809.812	227977.304	112.276
9789	591921.236	227890.792	113
9789	591932.047	227963.277	112.642
9790	591957.814	227918.777	112.61
9791	591765.276	228052.121	112.852
9792	591793.665	228033.964	111.854
9793	591877.611	227958.434	112.929
9795	591888.8	227927.568	113.048
9795	591803.925	227991.426	112.316
9795	591806.238	227985.411	112.196
9796	591921.563	227909.682	112.63
9798	591939.485	227918.186	112.921
9798	591811.073	227974.347	112.347
9799	591887.29	227947.297	113.13
9799	591857.657	227928.52	112.231

CPM	Y	X	ELEV
9800	591945.737	227946.722	112.629
9802	591897.753	227865.78	112.104
9802	591943.049	227903.117	113.156
9803	591761.988	228055.646	113.231
9804	591761.444	228058.139	112.403
9804	591954.418	227918.41	112.654
9804	591883.795	227928.014	112.986
9804	591816.739	227980.117	111.712
9805	591853.884	227950.158	111.462
9805	591800.112	227992.94	112.567
9806	591935.725	227915.727	112.672
9807	591918.985	227904.573	112.826
9807	591806.061	227986.304	112.227
9808	591747.439	228054.48	112.854
9808	591893.543	227958.446	113.167
9810	591934.851	227957.015	112.76
9811	591764.29	228049.468	112.991
9813	591915.55	227899.913	113.204
9814	591903.947	227863.861	112.479
9814	591845.899	227959.629	111.777
9814	591889.015	227867.789	111.198
9815	591766.944	228047.794	112.551
9815	591765.613	228046.577	112.969
9815	591846.487	227958.544	111.878
9817	591938.08	227914.235	113.072
9818	591810.058	228011.222	111.649
9819	591802.502	227995.752	111.894
9822	591902.948	227865.61	112.412
9822	591769.879	228039.392	112.281
9822	591817.858	227976.317	111.892
9823	591755.254	228057.325	112.493
9823	591927.713	227921.552	112.668
9823	591771.087	228041.44	112.162
9824	591818.482	227943.758	112.225
9825	591764.599	228048.745	112.617
9825	591808.845	227975.97	112.229
9825	591813.27	227972.02	112.315
9827	591765.158	228043.939	112.877
9827	591929.427	227940.453	112.752
9827	591864.56	227934.296	111.46
9831	591898.137	227871.661	112.632
9832	591947.825	227933.963	112.653
9832	591860.648	227845.106	111.78
9833	591918.97	227885.221	112.708
9833	591812.514	227969.291	112.033
9834	591922.192	227886.53	112.546
9834	591886.712	227866.767	111.485
9835	591792.783	228001.177	112.122
9839	591905.429	227950.678	113.209
9839	591803.171	227994.18	111.922
9840	591866.875	227944.984	112.998
9840	591819.714	227981.807	111.758
9841	591897.869	227871.811	112.352
9841	591913.629	227887.221	113.103
9841	591794.686	227999.147	112.753
9842	591945.435	227932.776	112.524
9842	591853.733	227955.62	111.868
9843	591933.398	227910.042	112.997
9843	591745.968	228054.699	112.761
9844	591894.396	227879.136	112.548
9844	591928.618	227960.696	112.972
9847	591917.416	227958.93	112.951
9848	591867.767	227943.075	112.987
9849	591888.222	227963.647	113.21
9850	591886.223	227957.241	112.995
9850	591851.553	227947.111	112.375
9851	591938.302	227940.131	112.938
9851	591768.559	228010.774	112.123
9851	591856.222	227948.776	112.111
9852	591801.204	227987.463	112.814
9853	591849.877	227959.962	111.722
9854	591943.48	227924.788	112.827

CPM	Y	X	ELEV
9855	591768.705	228035.346	112.999
9856	591761.887	228051.155	112.728
9856	591804.091	228057.129	112.108
9857	591955.84	227926.038	112.554
9857	591817.027	227978.241	111.834
9859	591955.651	227914.555	112.758
9859	591847.347	227874.053	112.004
9859	591812.625	227973.814	112.369
9859	591857.102	227934.874	111.789
9860	591809.275	227987.425	111.856
9861	591902.566	227867.829	112.501
9861	591746.611	228054.967	112.828
9863	591764.54	228013.929	112.1
9863	591844.343	227880.104	112.592
9865	591935.199	227927.949	112.625
9865	591797.769	228002.744	112.156
9866	591912.851	227900.633	112.897
9866	591867.177	227953.35	112.4
9866	591928.119	227872.669	112.198
9866	591915.795	227888.901	112.13
9868	591922.974	227872.385	112.787
9868	591816.988	227947.794	112.842
9870	591871.505	227958.389	112.97
9870	591792.788	228048.385	111.68
9871	591766.149	228015.071	112.032
9873	591765.957	228045.816	113.023
9873	591877.525	227941.706	112.982
9873	591940.379	227922.948	112.775
9873	591909.92	227928.11	112.649
9874	591804.968	227988.586	112.248
9876	591905.184	227883.511	113.08
9876	591931.136	227938.73	112.93
9876	591920.105	227909.093	112.648
9876	591811.722	227971.047	112.088
9877	591893.313	227963.835	112.913
9877	591933.136	227926.727	112.607
9877	591848.246	227847.255	111.969
9878	591948.367	227943.971	112.497
9878	591957.114	227920.318	112.579
9878	591928.287	227942.613	112.822
9880	591807.148	227986.608	112.341
9882	591824.327	228017.371	112.357
9882	591857.701	227935.862	111.596
9883	591861.519	227937.192	112.021
9883	591815.054	227979.014	112.162
9884	591763.969	228050.233	112.692
9885	591763.647	228051.049	112.775
9885	591924.794	227881.717	112.896
9885	591864.122	227962.975	113.273
9885	591934.268	227930.046	112.599
9885	591801.666	227995.836	112.216
9886	591769.347	228037.091	113.453
9886	591933.549	227968.109	112.696
9886	591910.263	227955.227	113.019
9888	591762.069	228057.308	112.307
9889	591913.09	227885.729	113.315
9889	591910.011	227928.163	112.732
9889	591865.154	227932.689	111.437
9890	591936.153	227920.508	112.656
9892	591757.614	228056.814	112.521
9892	591804.82	228036.035	111.868
9892	591803.17	227993.118	112.305
9893	591745.139	228049.45	112.536
9893	591880.837	227964.307	113.203
9893	591950.682	227920.91	112.744
9894	591950.822	227934.48	112.534
9894	591768.521	228010.904	112.042
9894	591857.098	227944.712	111.456
9894	591892.287	227871.247	111.655
9895	591925.348	227953.839	112.997
9895	591910.001	227928.161	112.683
9895	591762.023	228042.319	112.578

CPM	Y	X	ELEV
9896	591934.877	227948.192	113.031
9896	591914.151	227936.767	112.727
9897	591946.123	227920.323	112.798
9903	591910.057	227928.215	112.66
9903	591779.174	228058.811	112.548
9903	591906.837	227879.437	112.162
9903	591812.829	227970.125	112.186
9904	591811.932	227975.619	112.463
9906	591817.842	227979.309	111.814
9907	591910.02	227928.173	112.722
9909	591785.13	228065.859	113.079
9909	591851.709	227946.367	112.126
9910	591766.302	228045.026	113.104
9910	591911.664	227969.515	112.636
9911	591912.095	227868.381	112.676
9911	591749.61	228050.36	112.614
9913	591932.963	227875.204	113.501
9913	591888.06	227973.425	112.915
9913	591796.6	228057.132	112.006
9914	591746.263	228051.768	112.748
9915	591766.666	228048.488	112.586
9915	591898.139	227871.663	112.677
9916	591797.924	227995.55	112.814
9916	591845.596	227956.035	111.809
9917	591879.018	227963.436	113.072
9918	591859.466	227942.264	111.908
9919	591909.942	227928.123	112.69
9920	591895.649	227959.23	113.146
9921	591796.539	228023.451	112.188
9921	591812.473	227974.315	112.26
9922	591758.352	228054.04	113.285
9924	591847.357	227872.6	112.519
9927	591812.976	227969.251	112.144
9928	591765.426	228037.217	112.452
9928	591795.643	228001.704	112.252
9929	591753.155	228056.624	113.52
9929	591758.298	228056.74	112.39
9929	591797.581	228000.168	112.844
9931	591828.49	227977.469	111.799
9932	591764.952	228011.438	112.413
9932	591812.887	227980.048	112.265
9934	591905.275	227862.854	112.48
9935	591921.901	227932.338	112.722
9936	591790.598	228006.693	112.593
9937	591789.388	228037.573	112.047
9937	591849.865	227866.077	112.363
9938	591873.901	227940.461	113.112
9938	591862.089	227846.474	111.86
9938	591860.805	227942.443	112.172
9939	591801.321	227989.788	112.521
9940	591869.264	227950.463	113.289
9940	591800.852	227988.219	112.05
9940	591809.174	227978.892	112.247
9941	591762.387	228056.563	112.255
9942	591847.082	227956.088	111.745
9945	591913.467	227899.405	113.13
9946	591824.684	227977.373	111.668
9947	591915.963	227866.916	112.646
9948	591819.481	227958.054	112.568
9950	591924.381	227871.93	112.649
9950	591750.065	228041.295	112.589
9951	591885.998	227868.299	111.496
9952	591932.056	227910.827	112.978
9954	591767.162	228047.128	112.669
9954	591858.068	227846.051	112.006
9954	591799.437	227994.656	112.582
9954	591845.127	227953.254	111.737
9955	591883.333	227960.569	112.963
9956	591869.378	227916.356	111.589
9957	591895.958	227934.783	112.811
9958	591801.704	227996.332	112.255
9959	591756.874	228057.089	114.187

CPM	Y	X	ELEV
9959	591898.495	227966.391	112.821
9959	591931.275	227919.987	112.701
9961	591858.632	227967.477	113.016
9961	591809.947	227976.694	111.789
9962	591767.435	228046.383	112.656
9963	591906.834	227895.486	113.152
9963	591910.04	227928.213	112.645
9963	591806.856	227987.303	112.309
9964	591753.831	228056.945	113.92
9965	591766.104	228049.93	112.677
9966	591769.766	228040.896	112.261
9966	591768.445	228039.498	113.63
9966	591950.396	227928.317	112.732
9966	591805.424	227983.776	112.306
9967	591864.928	227932.476	111.648
9968	591887.203	227955.334	113.035
9968	591815.594	227960.523	111.746
9969	591794.131	228002.663	112.895
9970	591867.195	227852.482	111.688
9972	591909.914	227928.12	112.584
9972	591826.209	228016.465	112.195
9972	591760.149	228054.854	113.247
9977	591945.595	227921.637	112.751
9977	591749.217	228052.244	112.918
9978	591857.724	227967.452	113.022
9978	591862.185	227955.208	113.024
9978	591878.648	227964.739	113.218
9978	591800.044	227990.716	112.653
9980	591866.043	227934.324	112.335
9980	591916.427	227899.607	113.199
9981	591766.356	228049.353	112.589
9981	591860.277	227944.437	111.491
9982	591818.013	227967.367	112.114
9983	591901.633	227864.559	112.784
9983	591855.335	227911.607	111.763
9984	591769.117	228037.833	113.398
9984	591909.91	227928.114	112.617
9985	591764.531	228045.408	112.891
9986	591909.922	227928.089	112.647
9987	591938.145	227916.088	112.924
9988	591752.407	228057.185	112.753
9988	591745.861	228051.393	113.363
9988	591804.512	227982.495	112.224
9991	591785.078	228070.08	112.529
9991	591763.797	228012.981	112.408
9992	591815.045	227969.758	112.274
9993	591897.851	227871.781	112.406
9993	591936.155	227933.307	112.79
9995	591811.848	227972.37	112.29
9995	591799.299	227995.562	112.374
9996	591803.952	227990.901	112.139
9997	591916.448	227936.852	112.869
9997	591802.417	227994.719	112.295
9997	591867.222	227927.753	111.498
9998	591766.424	228049.144	112.583
9998	591754.515	228056.869	112.531
9998	591861.298	227957.298	113.009
9998	591934.938	227908.749	112.992
10000	591862.741	227965.02	113.216
10000	591926.738	227929.294	112.545
10001	591745.427	228048.837	112.451
10001	591765.556	228051.341	112.777
10002	591768.78	228038.663	113.59
10002	591910.04	227928.214	112.643
10005	591775.41	228057.207	112.582
10006	591912.45	227882.457	112.59
10006	591787.227	228042.044	111.965
10007	591751.335	228044.098	112.419
10008	591755.55	228056.01	113.252
10008	591863.248	227933.948	111.765
10011	591845.744	227951.421	112.139
10012	591911.68	227897.863	113.191

CPM	Y	X	ELEV
10012	591750.66	228041.01	113.031
10013	591792.738	228026.379	112.233
10015	591767.78	228045.602	112.648
10015	591939.791	227925.211	112.767
10015	591805.225	227989.354	111.827
10016	591810.535	227975.802	112.292
10018	591764.841	228044.689	112.894
10019	591923.799	227887.25	112.571
10019	591868.825	227923.434	111.655
10020	591906.176	227938.663	112.863
10020	591926.694	227933.245	112.781
10020	591808.346	227986.891	112.101
10023	591951.671	227932.51	112.56
10023	591853.845	227956.707	111.868
10023	591929.34	227882.958	112.222
10025	591905.564	227880.232	113.085
10025	591797.289	228000.965	112.173
10026	591804.062	227987.025	112.297
10027	591865.786	227934.159	110.938
10028	591807.968	227978.757	112.398
10029	591799.672	227997.925	112.486
10032	591881.296	227933.952	113.035
10032	591805.95	227990.268	112.171
10033	591864.089	227964.677	113.164
10033	591915.121	227887.834	113.277
10033	591887.722	227871.242	111.146
10033	591855.323	227843.95	112.124
10034	591885.091	227946.215	113.143
10034	591881.625	227862.72	112.379
10035	591929.99	227877.194	112.785
10035	591832.706	227999.508	112.279
10038	591916.969	227946.591	112.609
10039	591917.781	227965.104	112.745
10040	591944.807	227948.893	112.785
10041	591819.102	227960.396	112.348
10045	591754.918	228055.789	112.812
10045	591854.826	227937.657	112.15
10046	591854.557	227858.476	111.971
10047	591918.3	227900.443	113.182
10047	591910.075	227928.29	112.609
10048	591884.099	227918.421	113.08
10049	591885.406	227943.134	113.097
10051	591745.654	228048.355	112.304
10051	591816.276	227978.705	111.816
10052	591903.058	227884.177	113.002
10052	591821.14	227955.524	112.214
10053	591898.06	227871.614	112.708
10053	591896.315	227868.295	112.154
10053	591885.826	227977.05	112.963
10053	591885.503	227923.946	113.033
10053	591793.427	228032.529	111.888
10053	591797.345	227999.126	112.149
10053	591813.272	227972.761	112.191
10053	591803.739	227993.905	112.357
10055	591882.247	227922.574	113.073
10056	591896.391	227937.894	112.981
10057	591765.813	228050.704	112.711
10057	591909.919	227928.111	112.57
10057	591799.793	228060.756	111.938
10057	591797.578	228045.774	111.658
10058	591896.164	227891.389	112.844
10059	591815.716	227971.117	112.106
10060	591918.701	227938.12	112.664
10062	591793.596	228000.953	112.088
10064	591869.531	227931.009	111.381
10065	591765.69	228050.06	112.487
10066	591860.816	227929.069	112.097
10067	591796.023	228059.318	112.234
10068	591861.811	227937.065	111.842
10069	591895.334	227955.608	112.958
10072	591887.76	227934.344	112.855
10072	591819.147	227959.07	112.217

CPM	Y	X	ELEV
10073	591896.582	227965.197	112.831
10073	591855.128	227952.224	111.86
10073	591812.748	227972.894	112.61
10075	591896.172	227956.852	113.203
10076	591875.034	227966.419	113.404
10076	591934.146	227913.222	112.766
10076	591818.406	228025.59	111.944
10078	591897.799	227871.757	112.307
10079	591912.672	227896.021	113.178
10080	591881.816	227943.711	113.112
10080	591918.892	227903.762	112.925
10080	591928.063	227913.086	112.662
10080	591850.205	227958.338	111.869
10082	591890.082	227894.481	112.96
10082	591897.267	227940.433	113.192
10082	591765.248	228038.868	112.273
10083	591756.192	228056.651	113.841
10083	591931.244	227878.228	112.377
10084	591928.325	227956.146	113.054
10085	591860.597	227935.624	111.635
10086	591766.673	228036.108	112.855
10087	591923.166	227873.964	112.7
10087	591911.641	227886.302	113.076
10087	591916.058	227960.131	112.897
10088	591925.789	227935.35	112.753
10091	591928.114	227872.668	112.198
10093	591890.202	227926.333	112.955
10094	591799.841	228041.063	111.87
10095	591748.58	228045.518	112.982
10095	591928.116	227872.668	112.198
10096	591786.412	228061.912	112.505
10097	591800.011	227991.174	111.954
10098	591860.738	227948.498	112.409
10098	591897.047	227942.392	113.099
10099	591923.694	227939.61	112.874
10099	591811.913	227975.866	112.245
10102	591771.416	228059.711	113.19
10102	591928.31	227874.62	112.198
10104	591801.471	227996.484	112.247
10105	591906.947	227926.828	112.845
10105	591906.59	227934.471	112.74
10105	591885.762	227857.334	111.394
10106	591915.068	227868.552	112.491
10107	591910.088	227928.247	112.618
10107	591904.647	227879.96	112.167
10108	591930.218	227960.599	112.809
10109	591937.083	227923.82	112.689
10109	591861.271	227934.133	111.598
10110	591767.284	228042.628	113.223
10110	591899.246	227941.463	113.208
10110	591800.442	227989.674	112.018
10112	591933.807	227912.999	112.979
10112	591909.972	227928.128	112.629
10112	591910.012	227928.156	112.707
10112	591807.186	227980.613	112.456
10113	591914.526	227967.368	112.886
10113	591809.553	228028.715	112.125
10114	591950.015	227928.148	112.654
10114	591798.528	227995.811	112.108
10116	591948.292	227932.129	112.657
10117	591816.892	227971.659	112.285
10118	591752.616	228055.078	112.817
10118	591944.85	227923.946	112.747
10119	591948.872	227906.194	112.995
10119	591939.524	227936.192	112.824
10120	591911.591	227959.441	112.852
10120	591912.004	227956.073	112.98
10122	591937.687	227908.365	113.019
10122	591910.039	227928.178	112.763
10123	591808.061	227991.879	111.921
10126	591909.514	227958.581	112.848
10127	591918.271	227932.656	112.678

CPM	Y	X	ELEV
10127	591856.413	227936.516	111.796
10128	591938.859	227927.235	112.781
10128	591914.344	227943.095	112.729
10129	591913.391	227882.961	112.772
10129	591878.906	227960.254	112.904
10134	591872.539	227968.095	113.228
10135	591897.787	227871.751	112.389
10135	591845.103	227973.25	111.833
10137	591880.009	227918.213	113.111
10140	591926.47	227874.045	112.554
10140	591802.485	228030.007	112.124
10140	591798.041	227998.375	112.729
10140	591820.343	227940.442	112.276
10141	591917.036	227905.777	112.722
10141	591793.657	228065.024	112.453
10141	591749.847	228041.474	112.86
10142	591935.829	227914.708	112.725
10146	591953.164	227928.894	112.661
10146	591848.876	227958.084	111.85
10146	591881.738	227858.317	111.705
10148	591763.243	228048.226	112.722
10149	591910.037	227928.196	112.759
10151	591769.425	228041.668	112.483
10152	591922.971	227872.338	113.301
10152	591913.211	227897.283	112.965
10152	591914.171	227888.395	112.353
10152	591798.646	227997.364	112.38
10153	591915.549	227887.071	113.357
10155	591762.896	228038.071	112.25
10155	591811.574	227971.422	111.797
10155	591813.869	227970.609	112.265
10155	591799.2	227991.734	112.283
10156	591930.33	227910.744	112.925
10156	591910.003	227928.163	112.655
10156	591796.893	228003.989	113
10156	591819.844	227972.633	112.304
10158	591762.901	228048.927	112.722
10158	591879.014	227920.44	113.17
10158	591793.658	228039.07	112.009
10159	591848.1	227957.876	111.305
10159	591854.516	227936.033	112.185
10161	591788.871	228010.586	112.768
10162	591878.804	227951.739	113.313
10162	591804.453	227989.906	112.28
10163	591910.083	227928.241	112.621
10166	591847.602	227967.136	111.837
10170	591912.122	227958.183	112.944
10170	591800.703	227995.536	112.433
10173	591767.922	228041.057	113.117
10174	591927.645	227876.967	112.746
10174	591787.473	228068.194	112.781
10174	591801.816	227993.047	112.484
10175	591930.8	227911.168	112.806
10178	591768.079	228040.302	113.695
10178	591942.833	227945.57	112.847
10178	591916.469	227899.953	112.969
10178	591874.813	227950.3	112.689
10179	591936.422	227914.394	112.98
10180	591910.029	227928.181	112.722
10182	591925.16	227928.355	112.663
10182	591815.21	227966.914	111.933
10183	591919.057	227903.678	113.231
10183	591922.347	227934.892	112.591
10184	591880.424	227926.595	113.091
10185	591926.427	227880.199	112.784
10187	591751.704	228033.892	111.965
10187	591941.565	227935.54	112.773
10187	591890.251	227869.596	111.471
10187	591861.007	227938.741	111.901
10188	591890.647	227955.155	113.107
10188	591862.578	227847.504	111.992
10188	591799.747	227990.167	112.28

CPM	Y	X	ELEV
10188	591850.582	227956.18	112.031
10189	591768.824	228043.129	112.757
10189	591828.089	228009.455	112.349
10189	591811.028	227977.299	112.652
10190	591790.782	228036.783	111.931
10191	591765.413	228043.251	112.637
10191	591930.144	227873.844	112.128
10192	591846.532	227874.61	112.487
10193	591900.656	227934.206	112.854
10193	591799.061	228000.372	112.492
10194	591763.882	228046.954	112.984
10194	591910.056	227928.212	112.662
10195	591913.685	227960.34	112.853
10195	591909.987	227891.341	112.279
10196	591769.17	228042.38	112.681
10197	591888.213	227929.658	113.009
10198	591763.529	228047.559	112.694
10198	591813.974	227968.842	111.662
10198	591824.353	227932.418	112.335
10199	591900.31	227865.216	112.277
10200	591889.28	227942.533	113.174
10200	591933.899	227932.676	112.875
10200	591805.054	227982.321	111.981
10200	591822.405	227981.765	111.601
10201	591805.599	227986.932	112.194
10201	591849.057	227961.451	112.305
10203	591775.12	228061.325	113.189
10205	591800.084	227997.333	112.433
10206	591939.535	227972.801	112.477
10207	591862.668	227944.442	112.305
10207	591838.719	227973.084	111.368
10208	591806.743	227990.304	112.335
10209	591885.829	227925.077	113.005
10209	591855.699	227938.164	111.797
10210	591930.155	227879.451	112.817
10210	591839.362	227987.327	112.057
10210	591863.973	227934.972	111.795
10211	591898.052	227871.625	112.773
10212	591755.322	228024.521	112.274
10212	591802.134	227989.67	111.976
10214	591857.251	227947.325	111.892
10215	591870.966	227964.788	113.433
10215	591871.901	227929.35	111.546
10217	591910.051	227928.206	112.692
10218	591764.208	228046.189	112.972
10218	591940.434	227911.784	112.925
10219	591813.847	227971.278	112.507
10220	591753.46	228055.275	112.841
10220	591861.484	227941.791	111.537
10221	591856.898	227951.559	111.793
10222	591921.643	227887.617	111.764
10224	591805.409	228003.649	112.496
10226	591909.993	227928.142	112.655
10226	591841.302	227967.279	111.303
10226	591798.001	227999.21	112.384
10227	591863.639	227848.229	112.273
10228	591928.93	227966.893	112.522
10228	591854.881	227949.115	111.808
10229	591902.202	227936.108	112.829
10230	591934.358	227912.149	113.109
10230	591815.569	227968.335	111.619
10231	591859.843	227950.436	112.392
10231	591802.364	227994.184	112.226
10231	591859.375	227945.759	112.189
10231	591854.447	227939.594	112.414
10232	591797.452	228001.827	112.832
10234	591746.346	228050.72	112.78
10234	591927.095	227879.192	112.783
10234	591954.318	227926.349	112.654
10234	591745.737	228054.272	112.795
10234	591799.809	228057.818	111.939
10235	591811.977	228034.571	112.015

CPM	Y	X	ELEV
10236	591863.785	227963.665	113.322
10236	591797.16	227997.088	112.431
10237	591897.5	227956.205	112.944
10237	591915.295	227909.042	112.582
10239	591922.028	227902.216	113.224
10239	591937.406	227911.838	112.955
10240	591881.023	227961.061	112.94
10242	591937.081	227916.783	112.713
10242	591911.155	227934.14	112.78
10242	591910.451	227926.994	112.566
10242	591849.844	227868.696	111.99
10244	591747.212	228048.928	112.494
10244	591918.26	227869.657	112.567
10244	591803.318	227989.68	112.483
10249	591923.024	227868.614	112.744
10249	591878.259	227922.008	113.137
10249	591894.713	227929.658	112.836
10251	591912.576	227966.475	112.937
10251	591811.859	228013.613	111.599
10252	591909.505	227884.823	113.187
10252	591920.415	227899.752	113.212
10253	591754.181	228055.431	112.921
10253	591802.66	227986.928	112.162
10255	591800.19	228046.299	111.944
10255	591858.772	227911.889	111.539
10256	591898.064	227871.627	112.748
10256	591910.604	227897.025	113.11
10256	591882.899	227937.064	112.975
10256	591909.989	227928.153	112.673
10257	591765.783	228052.977	112.73
10258	591842.416	227964.86	111.276
10259	591921.385	227956.795	113.009
10259	591890.258	227865.011	111.124
10260	591898.054	227871.614	112.752
10260	591923.909	227958.722	113.078
10260	591847.918	227951.233	112.125
10261	591858.865	227940.023	112.14
10261	591810.629	228010.125	112.33
10262	591845.206	227962.716	111.708
10263	591914.112	227883.16	112.583
10266	591768.311	228036.264	113.001
10266	591867.108	227933.006	111.088
10267	591932.349	227947.885	113.009
10267	591773.129	228061.868	112.876
10267	591842.93	227883.605	112.36
10269	591909.71	227881.551	112.711
10270	591910.612	227936.895	112.637
10272	591897.462	227871.071	112.626
10272	591856.303	227946.618	111.803
10273	591955.506	227916.727	112.734
10273	591902.42	227880.581	112.173
10275	591909.46	227946.335	113.155
10276	591800.516	227988.283	112.377
10277	591751.864	228054.929	113.036
10277	591949.153	227930.143	112.627
10278	591859.264	227940.898	111.425
10279	591800.37	227992.486	112.315
10280	591768.16	228044.711	112.651
10281	591813.125	228042.478	112.161
10281	591861.151	227924.762	111.779
10282	591915.652	227916.854	112.536
10282	591762.002	228044.677	112.497
10284	591874.716	227947.475	113.202
10285	591913.183	227910.162	112.75
10285	591815.401	228031.643	111.766
10285	591817.053	227960.258	111.776
10286	591868.27	227970.382	112.711
10286	591859.039	227928.343	112.475
10288	591768.507	228043.907	112.688
10288	591877.395	227956.188	113.039
10288	591834.171	227999.66	112.165
10288	591840.531	227955.78	112.142

CPM	Y	X	ELEV
10289	591910.002	227928.15	112.713
10290	591829.033	227999.446	112.13
10291	591749.907	228041.461	112.657
10292	591897.801	227871.727	112.245
10292	591909.965	227928.128	112.613
10293	591858.517	227942.551	111.819
10294	591838.554	227966.862	111.578
10295	591908.494	227937.08	113.047
10295	591828.047	228001.536	112.081
10296	591807.321	227978.908	112.298
10296	591855.358	227950.283	112.159
10300	591898.41	227864.261	111.997
10300	591908.714	227894.274	113.044
10300	591890.692	227944.278	112.564
10300	591861.476	227927.352	112.114
10301	591927.726	227939.704	112.647
10303	591933.391	227879.745	112.853
10303	591921.208	227907.76	112.79
10304	591929.057	227882.66	112.702
10304	591807.318	228011.945	111.724
10305	591906.175	227941.039	112.873
10306	591936.167	227925.909	112.638
10306	591906.191	227894.794	112.222
10307	591849.271	227956.895	111.768
10307	591845.395	227877.521	112.377
10308	591908.309	227939.774	112.82
10308	591822.407	227974.211	112.027
10310	591879.546	227949.654	113.342
10310	591798.902	228034.669	111.863
10316	591765.723	228042.511	112.722
10316	591814.288	227968.81	112.102
10317	591805.091	227991.647	112.391
10317	591863.98	227932.386	111.703
10318	591761.697	228052.646	113.351
10318	591899.598	227889.858	112.982
10318	591801.845	227997.304	111.926
10319	591897.821	227871.752	112.277
10319	591762.897	228019.148	112.057
10319	591844.453	227959.213	111.812
10320	591910.54	227967.441	112.92
10320	591892.166	227942.214	113.148
10320	591928.576	227928.989	112.803
10320	591910.036	227928.242	112.631
10320	591928.115	227872.668	112.198
10320	591803.11	227992.533	112.271
10321	591916.762	227914.807	112.596
10321	591777.25	228042.591	112.112
10322	591938.122	227922.68	112.819
10323	591872.811	227951.569	113.194
10323	591890.029	227941.002	113.128
10324	591868.466	227918.249	111.594
10324	591811.714	227984.523	111.721
10326	591932.261	227880.453	112.966
10326	591886.998	227937.167	112.915
10326	591795.082	227999.488	112.655
10328	591906.327	227896.68	111.712
10329	591910.103	227928.244	112.648
10331	591801.57	227991.285	112.021
10332	591910.037	227928.236	112.597
10333	591888.106	227923.715	112.966
10338	591813.376	228009.961	111.876
10339	591746.756	228049.691	112.4
10340	591920.87	227968.365	112.889
10340	591917.01	227952.139	112.955
10343	591910.043	227928.22	112.641
10344	591905.985	227942.938	112.944
10344	591793.133	228005.14	112.023
10348	591919.5	227975.654	112.632
10349	591821.009	228027.12	112.231
10349	591866.251	227927.313	111.702
10352	591745.858	228047.831	112.324
10352	591930.862	227881.988	111.876

CPM	Y	X	ELEV
10353	591925.824	227871.999	112.742
10353	591845.673	227967.89	111.671
10354	591881.858	227977.999	112.867
10355	591935.087	227943.861	112.92
10356	591769.664	228048.157	112.401
10356	591844.67	227958.324	111.938
10358	591930.554	227875.701	112.37
10359	591890.147	227923.221	112.979
10359	591821.242	227973.151	112.29
10359	591804.584	227992.161	112.347
10360	591878.704	227976.817	112.881
10361	591919.36	227889.925	113.041
10361	591800.244	228021.624	112.282
10363	591844.528	227959.343	111.77
10363	591930.872	227880.208	112.394
10363	591799.778	227994.232	112.355
10364	591864.307	227951.312	113.444
10364	591915.783	227961.265	112.848
10365	591910.732	227895.094	113.093
10365	591847.357	227957.872	111.852
10366	591842.84	227885.779	111.99
10368	591926.833	227874.86	112.753
10368	591857.715	227967.454	113.074
10368	591888.323	227927.277	113.012
10368	591794.824	228027.108	112.195
10368	591802.491	227986.531	112.599
10369	591846.78	227875.368	112.007
10370	591810.937	228032.724	111.896
10372	591902.455	227878.52	112.746
10372	591947.475	227921.185	112.702
10373	591762.696	228049.708	113.114
10373	591909.992	227928.141	112.666
10378	591891.586	227901.532	113.108
10378	591910.018	227928.155	112.748
10378	591749.908	228041.468	112.658
10380	591916.971	227940.198	112.476
10380	591786.579	228035.275	112.047
10382	591948.027	227926.981	112.666
10382	591919.374	227941.727	112.774
10383	591882.908	227963.339	113.286
10384	591819.185	227980.958	111.751
10385	591947.244	227908.35	112.882
10386	591798.334	228051.675	112.022
10387	591767.576	228041.912	113.198
10388	591930.136	227876.278	112.849
10388	591819.757	227983.534	111.725
10388	591891.547	227872.945	111.67
10389	591885.395	227905.785	112.97
10389	591872.639	227960.425	113.039
10391	591869.598	227939.761	113.309
10391	591749.882	228041.496	112.653
10391	591798.738	227993.004	112.31
10392	591844.195	227952.912	111.594
10394	591953.048	227922.649	112.783
10394	591933.162	227950.211	112.923
10394	591749.87	228041.488	112.738
10394	591795.563	228034.578	111.85
10396	591941.694	227948.282	112.972
10396	591790.468	228021.755	112.074
10398	591878.601	227970.644	113.192
10399	591873.38	227852.395	111.785
10400	591766.464	228036.816	112.945
10401	591761.478	228053.379	113.369
10401	591940.079	227936.074	112.88
10402	591765.997	228021.04	112.129
10403	591915.324	227955.846	113.07
10403	591932.639	227912.304	112.718
10403	591856.99	227937.612	111.61
10405	591756.252	228034.822	111.861
10405	591918.95	227902.209	113.277
10406	591822.275	228020.992	112.484
10406	591797.878	227993.802	111.964

CPM	Y	X	ELEV
10406	591819.252	227957.247	111.873
10407	591848.199	227952.027	112.4
10408	591920.826	227936.945	112.681
10408	591771.519	228055.528	112.697
10409	591762.15	228051.188	113.319
10410	591814.408	227981.406	111.751
10411	591916.614	227897.941	113.201
10411	591902.796	227947.469	113.091
10411	591855.49	227857.678	111.98
10411	591821.565	227985.209	111.92
10412	591858.75	227943.913	111.916
10412	591858.014	227945.6	111.925
10413	591919.019	227885.175	112.539
10413	591889.359	227926.057	113.082
10414	591923.017	227937.731	112.559
10415	591811.743	228009.681	111.901
10417	591900.178	227881.336	112.161
10417	591794.649	228006.873	111.895
10417	591849.395	227950.201	112.13
10418	591926.829	227923.816	112.653
10419	591914.717	227864.684	112.647
10419	591891.264	227939.002	113.038
10419	591754.518	228057.989	112.742
10420	591758.916	228056.591	112.383
10420	591827.625	227977.431	111.484
10420	591804.009	228003.943	112.349
10421	591792.523	228007.423	112.673
10421	591843.956	227883.075	112.095
10422	591895.901	227872.469	112.218
10422	591931.095	227882.616	112.95
10422	591771.636	228048.983	112.393
10423	591798.724	227996.468	112.669
10425	591845.831	227959.003	112.208
10427	591899.206	227877.779	112.937
10427	591865.091	227949.289	113.471
10427	591931.282	227930.98	112.617
10427	591847.318	227960.305	111.744
10429	591749.854	228041.48	112.745
10429	591863.463	227937.07	111.535
10431	591843.306	227973.26	111.67
10432	591842.664	227979.243	111.911
10432	591799.434	227999.139	112.547
10433	591885.805	227875.558	111.212
10433	591812.406	228011.123	112.279
10434	591883.032	227944.73	113.045
10434	591914.727	227940.25	112.832
10434	591749.866	228041.479	112.708
10435	591863.808	227952.898	113.44
10435	591933.565	227967.117	112.817
10436	591815.185	228012.187	111.753
10437	591890.448	227937.214	112.914
10438	591785.321	228067.179	112.839
10439	591879.803	227856.911	111.555
10439	591890.832	227874.608	111.711
10440	591818.024	227971.153	112.019
10440	591859.147	227938.816	111.728
10441	591783.145	228050.323	112.206
10441	591816.008	227977.813	112.296
10442	591864.121	227962.956	113.297
10445	591914.062	227959.138	112.918
10446	591823.108	227980.248	111.65
10448	591936.709	227909.738	112.973
10448	591805.105	227991.993	112.004
10450	591910.038	227928.214	112.631
10450	591884.026	227856.761	111.405
10450	591817.487	227974.645	112.345
10451	591874.536	227926.95	113.075
10451	591910.49	227943.103	112.817
10451	591910.078	227928.234	112.601
10451	591777.341	228058.015	112.571
10452	591955.3	227916.573	112.645
10452	591859.717	227945.879	111.535

CPM	Y	X	ELEV
10453	591806.467	227982.113	112.503
10454	591924.873	227933.496	112.486
10454	591878.42	227861.107	112.335
10456	591762.405	228050.439	113.182
10456	591796.595	227995.57	112.509
10457	591879.546	227948.57	112.764
10458	591898.752	227963.984	112.642
10458	591918.516	227898.824	113.205
10458	591909.994	227928.157	112.65
10458	591848.998	227870.569	112.049
10458	591809.001	227996.24	112.016
10459	591805.777	227983.6	112.418
10459	591809.756	227986.157	112.218
10461	591749.548	228053.91	113.059
10461	591862.634	227923.435	111.631
10462	591750.253	228054.361	113.241
10462	591858.472	227943.844	112.179
10463	591847.378	227956.658	111.709
10464	591802.572	227991.406	112.491
10464	591815.255	227979.397	112.25
10465	591869.038	227973.232	113.067
10465	591796.193	228056.902	111.972
10466	591749.887	228041.454	112.555
10466	591816.564	227967.299	112.16
10467	591812.151	228044.413	112.202
10467	591818.206	227973.761	111.823
10467	591886.427	227867.481	111.677
10468	591910.029	227928.193	112.741
10468	591792.578	228022.535	112.082
10470	591813.63	227968.475	112.097
10472	591866.804	227945.417	113.399
10472	591909.976	227928.115	112.655
10472	591796.672	227998.482	112.54
10473	591886.748	227922.924	113.033
10474	591751.1	228054.659	113.28
10474	591786.046	228059.159	112.574
10474	591851.633	227952.91	111.438
10475	591880.652	227940.395	113.063
10475	591826.502	227999.308	112.229
10477	591868.617	227924.46	111.499
10478	591813.252	227998.677	112.09
10478	591803.888	227988.369	112.482
10479	591747.574	228048.158	112.545
10479	591910.035	227928.207	112.688
10479	591867.822	227923.697	111.702
10479	591803.387	227985.273	112.201
10480	591901.57	227878.125	112.951
10480	591830.814	228003.611	112.377
10482	591881.233	227962.753	113.056
10484	591935.471	227914.402	112.89
10484	591781.361	228034.817	112.231
10486	591817.346	227970.45	112.416
10487	591916.478	227968.223	112.895
10488	591909.984	227928.15	112.656
10489	591804.787	227985.374	112.309
10489	591816.215	227949.397	112.673
10490	591796.111	228029.218	111.881
10490	591846.666	227952.94	111.745
10491	591929.313	227881.595	112.824
10491	591898.336	227938.708	113.017
10491	591813.864	228014.44	111.608
10492	591863.864	227935.771	112.125
10493	591887.293	227925.617	112.952
10493	591749.896	228041.491	112.641
10493	591802.78	227993.71	112.237
10494	591818.321	228028.338	111.931
10494	591928.025	227873.003	112.055
10495	591861.257	227938.221	111.331
10496	591896.763	227963.084	112.679
10496	591878.422	227939.791	112.996
10497	591844.007	227956.25	111.86
10500	591930.791	227874.269	112.737

CPM	Y	X	ELEV
10500	591936.455	227926.705	112.819
10500	591917.674	227948.934	112.783
10500	591780.973	228039.726	112.038
10500	591819.014	228011.973	111.429
10500	591842.341	227887.147	111.97
10500	591850.849	227945.55	112.129
10501	591801.588	228055.014	111.704
10502	591919.296	227957.906	113.061
10502	591859.007	227910.841	111.821
10502	591818.031	227980.219	111.717
10504	591805.723	228038.801	111.809
10505	591875.348	227924.856	112.999
10505	591931.048	227881.964	112.191
10507	591906.869	227965.776	112.989
10507	591820.652	228009.72	111.421
10508	591898.217	227881.828	112.988
10508	591854.805	227946.885	112.079
10511	591821.849	227983.312	111.526
10512	591935.131	227980.182	112.605
10512	591930.304	227924.787	112.728
10512	591914.605	227918.813	112.446
10515	591854.662	227966.663	112.98
10515	591910.035	227928.21	112.62
10516	591871.447	227936.045	113.288
10516	591909.905	227928.112	112.595
10517	591957.586	227908.606	112.784
10518	591748.919	228053.35	113.038
10521	591920.891	227888.62	113.155
10521	591802.581	228060.57	111.87
10522	591748.476	228052.6	112.799
10523	591916.65	227881.027	112.758
10523	591937.651	227919.158	112.711
10523	591805.428	227990.333	112.341
10524	591880.328	227947.568	113.301
10526	591886.696	227931.317	112.978
10526	591749.9	228041.458	112.68
10528	591819.526	228013.813	111.433
10530	591860.618	227924.523	112.384
10531	591899.458	227864.522	112.639
10531	591900.776	227964.899	112.644
10531	591747.736	228050.634	112.919
10532	591820.427	228005.564	111.592
10533	591797.088	228033.944	111.876
10535	591794.668	228022.667	112.244
10535	591823.156	227981.94	111.999
10536	591801.948	228025.715	112.099
10536	591847.473	227957.4	112.027
10537	591911.062	227949.149	113.066
10537	591756.753	228042.228	112.511
10537	591931.816	227879.76	111.933
10537	591803.314	227988.738	112.374
10538	591819.586	228007.749	111.574
10538	591803.376	227995.395	111.996
10538	591876.69	227855.665	111.588
10539	591761.908	228051.886	113.378
10540	591773.51	228056.394	112.635
10541	591885.464	227973.187	112.619
10541	591917.028	227907.88	112.627
10541	591792.892	228003.578	112.87
10541	591816.858	227988.44	112.084
10542	591806.308	228009.084	112.575
10542	591798.222	228013.431	112.278
10543	591926.009	227948.866	113.098
10543	591867.056	227925.492	111.726
10545	591908.183	227956.417	112.939
10545	591822.278	227983.619	111.921
10546	591850.086	227959.838	111.766
10547	591803.278	227986.518	111.923
10548	591862.174	227940.212	111.577
10549	591931.89	227874.797	111.898
10549	591925.418	227886.271	111.756
10550	591866.115	227933.023	111.684

CPM	Y	X	ELEV
10552	591890.432	227868.256	111.332
10556	591800.988	227992.918	112.009
10558	591784.951	228045.485	111.851
10558	591845.342	227961.011	111.289
10559	591860.75	227955.691	112.237
10559	591842.417	227955.754	111.831
10560	591910.041	227928.214	112.637
10560	591818.584	227960.367	111.75
10561	591928.12	227872.669	112.198
10561	591826.856	227977.93	112.042
10562	591815.067	227980.185	111.807
10563	591925.556	227888.029	112.604
10565	591766.968	228039.542	112.804
10565	591903.298	227943.354	113.241
10565	591909.444	227933.767	112.968
10566	591903.985	227940.044	112.845
10567	591935.579	227928.665	112.828
10567	591856.207	227953.405	111.796
10568	591806.324	227988.6	112.344
10571	591884.222	227959.357	113.08
10572	591766.035	228041.775	112.727
10572	591937.104	227904.368	112.98
10572	591892.686	227920.222	112.86
10572	591875.131	227855.057	111.62
10572	591881.382	227857.455	111.558
10573	591936.182	227913.185	113.108
10573	591818.053	228006.749	112.399
10573	591824.086	227977.236	112.451
10573	591859.591	227910.008	111.485
10574	591900.506	227881.148	112.989
10574	591926.03	227926.088	112.679
10574	591818.06	227973.48	112.331
10575	591907.932	227933.113	112.908
10575	591821.148	227956.006	112.225
10576	591924.895	227937.451	112.818
10577	591872.044	227933.115	112.979
10577	591808.62	228022.355	112.425
10577	591796.185	228003.336	112.235
10578	591911.901	227869.236	112.574
10578	591814.551	228034.276	112.138
10580	591909.982	227928.137	112.669
10582	591766.214	228037.527	112.997
10582	591860.902	227943.182	111.47
10582	591866.026	227930.989	112.085
10583	591864.089	227951.134	113.111
10583	591889.373	227928.38	112.925
10583	591904	227941.847	112.98
10583	591857.909	227913.122	111.865
10585	591863.636	227847.057	111.837
10586	591746.063	228047.106	112.368
10586	591889.536	227969.564	112.894
10588	591867.626	227927.448	112.134
10589	591886.532	227971.314	112.714
10589	591950.733	227907.332	113.008
10592	591953.534	227920.281	112.668
10593	591875.711	227945.455	113.179
10593	591821.787	227982.04	112.351
10596	591896.984	227874.137	112.303
10596	591812.036	228011.885	111.624
10596	591880.841	227863.735	112.092
10597	591863.4	227914.658	112.075
10598	591761.12	228054.493	113.39
10599	591865.958	227947.304	113.452
10600	591923.117	227954.492	113.007
10600	591813.696	227967.79	111.985
10600	591815.534	227970.448	112.495
10601	591897.899	227893.879	112.885
10601	591909.918	227928.118	112.626
10602	591808.343	228009.657	111.993
10602	591923.64	227885.267	112.092
10604	591766.329	228041.056	112.661
10604	591914.811	227908.559	112.587

CPM	Y	X	ELEV
10605	591866.211	227946.46	113.074
10605	591938.397	227920.408	112.872
10607	591846.571	227959.794	111.304
10607	591816.726	227976.246	112.337
10608	591908.844	227893.867	112.103
10609	591800.685	227991.35	112.537
10610	591848.196	227872.367	112.084
10611	591916.814	227903.038	113.227
10612	591888.147	227939.353	113.066
10612	591820.747	228015.286	112.191
10612	591861.928	227926.191	112.045
10613	591786.909	228015.448	112.525
10614	591811.814	227999.218	111.852
10616	591895.022	227941.455	113.068
10616	591749.889	228041.456	112.548
10616	591749.864	228041.471	112.931
10616	591865.462	227929.064	111.711
10617	591919.342	227910.309	112.639
10617	591910.028	227928.202	112.688
10617	591883.158	227857.402	112.436
10617	591830.521	227915.789	112.406
10619	591854.863	227856.608	112.388
10620	591873.477	227854.5	111.661
10620	591801.941	227988.233	112.5
10622	591748.551	228049.823	111.735
10623	591749.842	228041.469	112.899
10624	591898.019	227871.589	112.7
10624	591849.111	227959.508	112.185
10625	591804	228037.445	111.84
10626	591794.59	228008.2	112.57
10627	591767.909	228037.074	113.023
10629	591826.245	228013.396	112.432
10630	591910.018	227928.158	112.732
10631	591915.115	227971.046	112.733
10634	591910.033	227928.169	112.74
10634	591807.654	227991.426	111.908
10634	591812.169	227997.361	111.788
10634	591873.616	227855.196	111.849
10635	591761.271	228054.002	113.307
10636	591765.959	228038.15	113.028
10637	591860.639	227959.52	113.006
10638	591860.104	227924.483	112.077
10639	591796.268	228012.124	112.286
10640	591883.19	227920.494	113.084
10642	591767.26	228038.711	112.962
10642	591863.766	227915.921	111.937
10643	591784.57	228061.136	112.503
10644	591749.877	228041.468	112.964
10646	591909.633	227864.299	112.584
10646	591823.099	228022.802	112.291
10646	591931.578	227873.558	111.866
10647	591767.583	228037.918	113
10647	591922.569	227890.784	113.342
10647	591767.755	228044.841	112.437
10648	591889.458	227934.726	112.923
10649	591915.373	227895.356	113.21
10650	591894.785	227885.034	112.883
10650	591935.027	227903.474	113.066
10650	591865.225	227935.444	111.311
10651	591892.603	227870.934	111.943
10651	591811.511	228011.096	111.82
10651	591821.251	227984.792	111.544
10652	591884.245	227937.836	113.054
10652	591808.147	228010.677	111.707
10654	591875.03	227927.096	111.619
10654	591846.775	227958.822	112.112
10656	591748.657	228049.698	111.606
10657	591826.198	227977.19	111.598
10658	591795.821	227997.47	112.618
10662	591915.127	227885.644	113.154
10663	591823.428	227970.116	111.601
10663	591846.536	227961.327	111.722

CPM	Y	X	ELEV
10664	591842.837	227957.848	111.993
10666	591790.341	228054.452	112.079
10667	591815.84	227987.246	111.825
10668	591798.31	228039.797	111.87
10668	591818.091	228014.88	111.436
10669	591791.505	228038.289	112.05
10670	591826.135	228005.681	112.106
10670	591842.126	227956.453	112.137
10671	591749.93	228041.485	112.601
10671	591792.955	228003.741	112.363
10672	591748.373	228051.587	112.32
10674	591881.887	227909.378	112.676
10674	591810.181	228009.217	111.951
10674	591851.105	227959.87	111.694
10675	591946.621	227923.275	112.706
10675	591809.385	228012.639	111.662
10676	591760.85	228054.926	113.255
10677	591876.888	227921.13	112.828
10677	591929.567	227948.06	112.994
10677	591819.223	228005.901	111.741
10678	591771.114	228046.4	112.404
10678	591782.98	228040.465	112.038
10679	591817.582	227975.063	111.883
10680	591913.805	227963.186	112.816
10680	591939.294	227946.968	112.821
10680	591931.486	227936.321	112.682
10680	591925.466	227873.194	112.234
10682	591917.651	227908.679	112.671
10682	591812.414	227970.692	112.213
10683	591913.793	227946.91	112.924
10684	591866.882	227849.56	112.112
10685	591932.267	227875.12	112.832
10685	591913.154	227895.963	113.261
10686	591771.697	228052.782	112.551
10687	591887.786	227931.944	113.009
10687	591911.515	227935.32	112.918
10687	591813.727	227982.581	111.76
10688	591748.484	228050.243	111.901
10688	591833.584	227997.494	112.193
10688	591865.21	227847.645	111.813
10688	591875.642	227855.224	111.665
10689	591793.8	228005.257	112.905
10690	591827.067	227976.05	111.587
10691	591951.642	227918.891	112.696
10692	591868.521	227851.511	111.567
10693	591759.423	228053.778	113.439
10693	591899.455	227947.705	113.266
10694	591889.606	227925.557	113.063
10694	591925.717	227946.747	112.873
10694	591793.189	228069.058	112.881
10694	591796.435	227999.319	113.022
10695	591816.114	228036.81	112.218
10697	591894.851	227964.15	112.864
10697	591935.974	227941.762	112.821
10698	591929.287	227873.645	112.627
10699	591747.894	228047.426	112.732
10699	591943.362	227928.338	112.805
10699	591850.788	227959.397	112.139
10700	591926.156	227884.822	112.732
10701	591811.458	228040.69	112.081
10701	591789.949	228032.577	111.972
10702	591913.691	227914.067	112.647
10702	591864.575	227934.218	112.096
10703	591904.584	227861.945	112.406
10703	591796.75	228069.624	112.797
10703	591831.303	227972.215	111.728
10704	591841.104	227955.199	111.825
10705	591748.398	228050.838	111.917
10706	591805.157	227985.114	112.422
10706	591815.566	227968.283	112.048
10708	591917.648	227950.739	112.954
10708	591793.557	228002.692	112.119

CPM	Y	X	ELEV
10708	591820.483	227968.819	111.586
10709	591919.189	227906.677	112.727
10709	591781.928	228057.336	112.511
10709	591825.542	227972.518	111.66
10710	591891.871	227922.242	112.879
10712	591766.639	228040.339	112.712
10712	591909.961	227928.119	112.611
10713	591870.466	227967.277	113.285
10713	591934.404	227966.147	112.717
10713	591883.023	227857.993	111.572
10714	591909.949	227928.114	112.621
10714	591815.465	227981.443	111.803
10716	591757.968	228056.57	112.206
10716	591861.257	227926.962	111.663
10716	591824.996	227978.576	111.948
10717	591800.616	227989.155	112.744
10717	591818.586	227960.372	112.061
10718	591794.277	228062.58	112.423
10719	591908.498	227935.776	112.706
10719	591814.17	228033.592	111.935
10719	591932.115	227877.916	111.91
10722	591917.318	227956.884	113.083
10723	591885.067	227946.553	112.699
10724	591763.456	228042.949	112.489
10724	591819.748	227979.696	112.101
10725	591881.311	227865.203	112.075
10726	591871.239	227935.11	112.986
10728	591893.895	227950.21	113.021
10728	591906.897	227895.181	112.781
10728	591929.505	227922.693	112.574
10730	591807.526	227988.576	112.107
10731	591903.9	227864.551	112.279
10731	591803.713	227991.654	112.308
10734	591889.719	227957.806	113.324
10735	591816.257	227979.862	111.821
10736	591815.534	228032.154	112.087
10737	591929.02	227875.026	112.739
10738	591917.2	227901.643	113.108
10738	591908.605	227927.051	112.786
10739	591760.868	228017.342	112.018
10740	591904.458	227966.444	112.737
10741	591802.666	227988.056	111.92
10742	591935.419	227910.953	112.899
10742	591791.634	228070.23	112.679
10743	591876.495	227969.79	113.173
10746	591921.784	227884.957	112.652
10746	591928.122	227873.426	112.659
10747	591898.725	227891.901	112.935
10747	591843.332	227884.408	112.04
10747	591812.311	227965.833	112.415
10747	591872.329	227907.884	111.363
10749	591832.858	227975.237	112.416
10750	591819.658	227981.905	111.701
10751	591825.266	228015.401	112.401
10752	591754.532	228026.617	112.328
10752	591794.673	228001.585	112.665
10753	591915.264	227883.68	112.785
10753	591833.41	227975.07	111.605
10754	591909.187	227950.71	113.027
10754	591822.608	227974.083	112.316
10756	591929.021	227937.871	112.577
10756	591909.927	227928.108	112.675
10756	591809.166	227999.928	112.037
10756	591878.089	227855.107	111.56
10757	591926.742	227883.354	112.94
10758	591881.185	227915.595	113.032
10759	591820.016	227982.127	112.11
10760	591800.793	227998.243	112.254
10761	591922.259	227970.865	112.863
10762	591815.172	227967.575	112.147
10763	591869.001	227959.699	113.134
10763	591920.733	227934.4	112.817

CPM	Y	X	ELEV
10763	591812.072	228034.311	111.838
10763	591920.774	227886.55	112.028
10765	591752.715	228035.013	112.44
10765	591883.614	227964.515	113.407
10765	591820.122	228004.23	111.761
10766	591759.927	228056.311	113.609
10767	591873.398	227931.995	113.189
10768	591755.155	228041.262	112.5
10768	591809.43	227993.723	111.904
10769	591898.16	227957.769	113.165
10769	591773.494	228047.4	112.372
10770	591809.383	228005.313	111.799
10771	591803.871	227992.602	111.937
10771	591862.838	227938.571	111.562
10772	591901.259	227942.404	113.21
10773	591804.506	228008.411	112.639
10774	591815.489	227971.666	112.338
10775	591746.249	228046.434	112.397
10775	591748.665	228049.825	111.681
10776	591821.075	227981.392	112.123
10777	591857.933	227956.612	112.04
10777	591813.9	227999.535	111.636
10777	591871.656	227856.687	111.851
10778	591918.319	227886.31	112.206
10781	591901.899	227939.09	112.782
10781	591806.046	227988.99	112.314
10781	591880.187	227861.697	112.295
10782	591800.154	228024.959	112.08
10783	591748.63	228049.706	111.575
10783	591914.644	227896.993	113.247
10783	591850.12	227961.209	111.791
10784	591893.904	227903.56	113.276
10785	591877.196	227967.074	113.432
10786	591856.991	227947.202	112.132
10788	591798.976	228000.913	112.571
10788	591853.774	227937.935	112.182
10789	591812.626	228012.881	112.109
10791	591895.307	227932.581	113.263
10792	591907.024	227949.649	113.033
10792	591919.299	227955.745	112.919
10792	591804.788	228055.995	111.809
10793	591758.419	228056.071	112.209
10793	591909.92	227928.114	112.583
10793	591825.119	228018.557	112.153
10796	591821.956	227969.363	111.596
10796	591796.214	228000.377	112.604
10797	591913.401	227952.757	112.936
10798	591814.66	227972.066	112.353
10799	591923.387	227961.304	112.974
10800	591893.007	227869.539	111.633
10801	591756.535	228053.32	113.386
10801	591862.464	227845.746	111.794
10802	591913.534	227948.582	113.077
10803	591818.423	228002.381	111.69
10805	591763.091	228011.803	112.13
10805	591889.606	227871.514	111.439
10806	591876.915	227856.59	111.727
10807	591749.893	228041.488	112.637
10808	591748.606	228049.72	111.628
10808	591886.727	227932.077	113.045
10808	591819.092	228031.008	112.07
10809	591884.403	227903.42	112.753
10809	591906.762	227929.448	112.859
10809	591858.327	227949.005	111.456
10810	591865.201	227948.576	113.157
10810	591914.395	227902.886	113.249
10811	591854.416	227950.45	111.777
10813	591910.162	227957.267	112.946
10815	591918.05	227901.245	112.995
10816	591920.849	227886.008	112.73
10816	591834.445	227995.457	112.088
10816	591811.997	227974.931	112.672

CPM	Y	X	ELEV
10817	591902.087	227940.754	112.941
10819	591927.513	227960.047	113.04
10820	591872.152	227934.504	113.245
10820	591817.686	227986.806	112.124
10820	591871.711	227853.688	111.745
10820	591867.352	227933.519	111.532
10821	591748.254	228046.619	112.248
10821	591822.108	227986.576	111.554
10822	591748.56	228049.818	111.727
10822	591813.215	228011.79	111.821
10822	591844.188	227952.467	112.425
10824	591819.95	227951.382	112.052
10826	591816.355	228030.406	111.952
10827	591855.235	227955.189	111.841
10828	591901.516	227864.539	112.389
10828	591841.195	227956.119	112.004
10829	591748.624	228049.715	111.624
10829	591876.328	227964.57	113.279
10831	591930.746	227965.272	112.592
10832	591759.496	228053.93	112.295
10832	591900.791	227950.772	113.121
10832	591932.606	227911.903	113.119
10833	591805.483	228004.053	112.088
10833	591861.967	227925.168	111.626
10834	591885.037	227935.944	113.009
10834	591900.108	227952.951	112.929
10835	591893.265	227944.893	113.25
10837	591801.313	227993.776	112.432
10838	591826.178	227927.667	112.358
10839	591860.167	227907.265	111.787
10839	591869.668	227850.874	111.905
10840	591794.177	228004.303	112.031
10840	591819.191	227961.854	112.182
10841	591860.433	227967.37	112.602
10841	591886.647	227956.26	113.079
10841	591809.791	227994.431	112.03
10842	591831.975	227971.008	111.725
10843	591945.751	227925.351	112.77
10845	591748.561	228049.791	111.689
10845	591925.78	227931.429	112.51
10846	591748.519	228049.82	111.733
10846	591760.145	228055.965	112.772
10847	591748.655	228049.709	111.678
10847	591919.428	227947.35	112.563
10848	591759.842	228056.355	113.817
10848	591910.044	227928.198	112.749
10850	591843.733	227962.844	111.32
10850	591866.878	227921.968	111.577
10851	591748.569	228049.738	111.668
10851	591748.645	228049.701	111.646
10853	591857.715	227967.466	113.116
10853	591928.393	227884.599	111.83
10853	591925.704	227883.086	112.319
10854	591928.093	227872.662	112.2
10854	591825.051	227930.79	112.272
10855	591748.585	228049.725	111.667
10856	591886.478	227927.475	112.927
10856	591819.139	227959.793	111.849
10857	591748.589	228049.716	111.632
10858	591870.816	227951.859	112.623
10858	591809.907	228010.364	111.885
10858	591842.765	227956.648	112.003
10860	591748.642	228049.714	111.624
10861	591824.639	227979.949	111.594
10861	591819.116	227985.053	111.709
10862	591798.859	228021.046	112.308
10863	591909.827	227882.658	113.123
10863	591813.633	228030.561	111.96
10864	591915.04	227901.542	112.901
10865	591838.111	227986.818	111.856
10866	591760.58	228055.459	113.363
10866	591894.802	227962.198	112.708

CPM	Y	X	ELEV
10867	591823.334	227978.508	112.218
10868	591758.847	228055.384	112.245
10868	591814.201	228022.944	111.969
10869	591814.117	228012.623	111.615
10869	591873.358	227852.678	111.702
10869	591817.98	227979.011	112.154
10870	591749.896	228041.461	112.523
10871	591760.266	228055.828	112.267
10871	591872.024	227971.918	112.851
10871	591909.369	227932.122	112.879
10871	591850.517	227955.111	111.772
10872	591748.651	228049.7	111.678
10872	591759.874	228056.309	113.707
10872	591921.533	227939.69	112.552
10874	591879.597	227967.265	113.378
10874	591859.832	227940.641	112.185
10875	591874.339	227930.127	113.27
10875	591818.511	227966.669	111.812
10875	591820.141	227983.472	111.689
10875	591813.082	227983.861	111.785
10876	591788.079	228031.847	112.014
10876	591813.705	227996.608	111.695
10876	591859.894	227937.197	111.699
10876	591828.463	227977.639	111.826
10877	591841.072	227968.849	111.768
10878	591760.283	228055.795	112.278
10879	591934.161	227943.645	113.012
10882	591809.785	228034.185	112.081
10885	591782.525	228051.25	112.143
10885	591855.352	227937.248	112.389
10890	591919.215	227959.906	112.968
10890	591810.699	228000.853	111.953
10891	591843.974	227951.3	112.151
10892	591748.574	228049.792	111.737
10892	591898.953	227876.956	112.484
10892	591843.189	227958.935	111.858
10893	591792.795	228021.9	112.21
10893	591829.179	227976.112	111.807
10893	591844.31	227958.631	112.229
10894	591927.802	227875.491	112.726
10894	591920.321	227969.927	112.889
10894	591835.108	227997.473	112.141
10894	591878.257	227856.291	111.599
10895	591877.973	227953.909	113.126
10896	591810.581	228045.518	111.819
10897	591924.44	227950.537	113.167
10897	591910.038	227928.246	112.628
10897	591796.236	228044.556	111.852
10897	591887.269	227865.68	111.72
10898	591814.119	228040.591	112.131
10898	591824.144	228009.867	112.102
10898	591830.119	227919.35	111.942
10899	591759.88	228056.123	112.295
10900	591847.419	227962.57	111.749
10900	591816.93	227949.484	112.819
10901	591759.45	228056.401	112.335
10901	591759.164	228054.714	112.283
10901	591794.706	228038.235	111.823
10902	591916.993	227895.239	113.171
10902	591791.653	228004.29	112.314
10903	591890.445	227923.562	113.025
10903	591765.353	228043.787	112.498
10904	591893.913	227881.7	112.798
10904	591819.216	227967.667	111.968
10905	591858.001	227935.865	112.08
10906	591919.813	227884.078	112.638
10907	591932.13	227911.743	113.022
10907	591831.433	228005.947	112.153
10907	591819.372	227969.588	112.138
10908	591909.821	227944.963	112.913
10908	591854.432	227951.783	112.147
10909	591915.615	227912.278	112.73

CPM	Y	X	ELEV
10910	591748.551	228049.786	111.704
10910	591818.256	228007.586	111.757
10911	591871.089	227912.707	111.442
10913	591892.958	227918.077	113.107
10914	591910.026	227928.169	112.699
10914	591864.261	227848.067	111.986
10915	591789.99	228027.182	111.985
10915	591829.881	228005.653	112.357
10915	591880.85	227864.595	111.808
10916	591862.999	227931.915	111.615
10917	591875.848	227973.251	112.758
10918	591748.506	228049.821	111.744
10918	591904.799	227964.869	113.015
10918	591821.402	227981.029	111.842
10918	591926.853	227883.961	112.19
10920	591763.645	228049.191	112.53
10921	591834.606	227971.661	112.559
10922	591917.421	227954.761	112.947
10922	591864.033	227935.727	111.506
10923	591861.252	227969.045	112.977
10925	591749.914	228041.469	112.703
10925	591855.813	227950.588	111.884
10926	591863.551	227942.523	112.248
10927	591882.233	227933.521	112.984
10927	591812.909	227998.24	111.717
10927	591871.667	227856.671	111.84
10928	591809.427	228007.181	111.928
10929	591800.375	227994.541	111.984
10929	591815.313	227988.899	111.819
10930	591858.276	227967.491	113.135
10930	591855.811	227954.053	112.167
10931	591870.536	227850.336	111.895
10931	591794.708	228004.127	112.95
10932	591804.904	228055.287	112.076
10932	591932.013	227880.407	112.218
10933	591891.15	227866.541	111.313
10934	591748.443	228049.86	111.878
10934	591810.167	227998.068	111.966
10935	591816.849	228008.992	111.805
10936	591869.492	227928.887	112.299
10936	591909.991	227928.139	112.678
10936	591873.842	227928.84	112.01
10937	591908.462	227954.34	113.07
10937	591767.791	228047.307	112.448
10938	591748.559	228049.783	111.691
10939	591765.672	228038.865	113.06
10939	591858.642	227947.496	112.169
10939	591877.867	227855.482	112.53
10940	591756.686	228058.007	115.125
10940	591821.609	227990.812	111.673
10941	591843.45	227953.186	111.766
10941	591819.416	227968.283	111.995
10942	591748.497	228049.83	111.757
10942	591816.743	228023.516	111.963
10942	591797.86	228003.277	112.9
10942	591883.343	227858.899	111.752
10943	591873.954	227853.91	111.775
10943	591889.693	227869.997	111.353
10943	591889.555	227869.531	111.485
10945	591846.22	227959.816	112.074
10945	591818.792	227984.697	111.716
10946	591806.804	227993.43	111.945
10946	591857.767	227942.049	111.736
10947	591748.556	228049.792	111.69
10949	591936.11	227948.195	112.891
10949	591842.042	227969.613	111.914
10949	591836.554	227978.01	111.319
10949	591819.238	228013.858	112.301
10950	591798.215	228060.169	112.196
10950	591810.089	228008.955	112.525
10950	591828.265	227977.113	112.276
10951	591819.902	227954.596	111.513

CPM	Y	X	ELEV
10953	591748.57	228049.804	111.738
10953	591932.4	227876.584	112.167
10953	591840.621	227889.667	112.395
10954	591788.45	228021.043	112.081
10954	591805.175	228004.69	111.964
10956	591856.281	227911.14	111.855
10957	591859.842	227947.372	111.499
10958	591852.811	227952.046	111.859
10962	591894.412	227873.687	112.226
10962	591792.017	228027.905	111.952
10964	591893.2	227951.789	112.962
10965	591773.839	228053.726	112.485
10967	591883.847	227978.021	112.938
10967	591794.633	228019.3	112.39
10968	591821.722	228007.254	111.5
10969	591910.005	227928.157	112.68
10969	591890.207	227867.726	111.528
10970	591748.577	228049.737	111.659
10970	591909.287	227929.98	112.66
10970	591795.248	228033.235	111.826
10972	591825.542	228002.3	111.474
10973	591869.513	227921.991	111.635
10975	591748.49	228049.839	111.785
10975	591911.405	227953.704	113.085
10975	591873.092	227855.849	111.871
10975	591819.505	228010.974	112.272
10976	591888.357	227898.609	112.94
10976	591879.398	227937.838	113.05
10977	591884.386	227963.032	113.416
10977	591823.884	227978.787	111.643
10978	591899.999	227929.306	112.922
10978	591818.908	227944.78	112.169
10979	591820.518	228008.648	112.213
10980	591797.958	228040.548	112.009
10980	591839.096	227953.63	111.806
10982	591891.743	227949.225	113.067
10982	591909.912	227928.109	112.642
10983	591888.896	227873.341	111.409
10983	591823.724	227970.867	112.2
10984	591835.884	227952.318	111.769
10985	591748.564	228049.816	111.727
10985	591901.61	227885.677	112.986
10987	591863.328	227955.015	113.398
10989	591760.284	228055.797	112.264
10989	591858.44	227966.319	112.618
10989	591801.726	227989.082	112.172
10990	591880.248	227977.329	112.894
10990	591867.399	227923.195	112.01
10991	591921.738	227941.169	112.783
10992	591827.242	228014.311	112.218
10993	591815.953	228015.102	111.536
10993	591810.73	227986.614	111.74
10995	591916.994	227902.657	112.928
10995	591810.027	228010.481	112.471
10996	591759.991	228050.279	112.626
10996	591870.747	227853.675	111.779
10996	591797.626	228001.768	112.401
10997	591748.566	228049.799	111.74
10997	591833.681	227975.777	112.044
10998	591924.77	227873.414	112.544
10999	591812.408	228000.404	112.156
11000	591900.09	227866.787	112.39
11000	591880.797	227923.569	112.012
11001	591748.556	228049.792	111.707
11001	591895.675	227870.406	112.101
11001	591906.576	227893.612	112.953
11001	591871.629	227909.516	111.416
11002	591891.227	227943.841	113.232
11002	591928.136	227956.355	113.065
11002	591937.382	227924.752	112.798
11002	591859.103	227925.045	112.16
11003	591746.724	228045.666	112.293

CPM	Y	X	ELEV
11005	591812.835	228020.053	112.558
11006	591881.338	227866.358	111.789
11007	591862.236	227933.98	111.634
11010	591911.225	227895.635	113.219
11010	591857.881	227910.491	111.61
11011	591748.45	228049.857	111.855
11011	591797.72	228070.172	112.781
11011	591858.413	227926.681	112.211
11013	591760.261	228055.925	113.468
11013	591837.622	227975.548	111.341
11013	591817.899	227986.35	111.811
11014	591896.228	227930.487	113.334
11014	591888.892	227871.303	111.452
11015	591920.674	227889.792	113.302
11016	591877.65	227919.24	112.869
11017	591748.473	228049.847	111.859
11017	591891.217	227921.68	113.008
11017	591851.622	227959.355	111.8
11018	591812.806	228033.235	111.848
11019	591902.663	227963.977	113.063
11019	591928.693	227962.426	112.761
11019	591843.906	227955.623	111.86
11020	591796.814	228027.779	112.133
11021	591813.781	228013.737	112.408
11023	591902.841	227885.182	112.945
11023	591924.142	227967.649	112.677
11023	591815.794	228002.956	111.887
11025	591884.905	227927.222	112.959
11025	591808.79	227988.626	111.883
11025	591862.003	227848.254	112.126
11026	591928.319	227875.787	112.694
11026	591834.406	227951.743	111.768
11027	591895.248	227952.455	112.937
11027	591913.473	227900.148	113.081
11028	591919.11	227902.785	113.086
11028	591828.828	227978.963	112.1
11030	591871.417	227929.04	112.134
11032	591857.05	227912.438	111.667
11033	591837.047	227992.798	112.055
11035	591895.258	227879.869	112.866
11036	591897.926	227882.112	112.122
11036	591829.722	227972.071	111.55
11036	591805.059	227993.924	112.453
11037	591748.482	228049.841	111.836
11037	591748.478	228049.843	111.831
11037	591882.591	227941.794	113.059
11038	591748.56	228049.798	111.709
11039	591874.236	227853.888	111.983
11041	591765.042	228058.486	112.915
11041	591861.209	227846.438	111.789
11042	591899.598	227956.936	112.932
11042	591859.026	227947.45	111.479
11042	591842.283	227955.015	111.796
11042	591827.927	227999.235	111.869
11043	591899.932	227869.162	112.447
11043	591827.853	227978.878	111.709
11044	591931.513	227873.541	111.872
11044	591871.236	227850.024	112.551
11045	591760.041	228043.756	112.47
11045	591815.419	228029.388	111.701
11045	591884.856	227858.058	112.396
11047	591897.706	227936.72	112.841
11049	591779.161	228063.153	113.082
11050	591918.934	227936.159	112.818
11050	591816.873	228021.632	112.453
11051	591829.975	227973.809	112.251
11051	591879.513	227856.093	112.425
11052	591882.979	227929.936	113.007
11052	591818.502	228008.577	112.147
11055	591925.591	227961.032	112.99
11055	591905.097	227929.322	112.762
11056	591868.579	227922.019	111.68

CPM	Y	X	ELEV
11057	591817.076	227948.867	112.298
11057	591873.341	227852.739	111.717
11057	591798.127	228011.992	112.547
11058	591820.134	227969.575	111.852
11062	591928.092	227872.662	112.2
11062	591819.746	227983.29	111.699
11062	591861.571	227940.707	112.208
11063	591902.556	227878.242	112.436
11063	591868.985	227849.749	111.885
11064	591817.346	228008.263	112.421
11065	591928.026	227940.092	112.596
11065	591810.927	227996.599	111.899
11067	591780.515	228049.263	112.17
11067	591820.458	227971.484	112.443
11068	591912.67	227939.181	112.904
11068	591801.925	227992.079	112.439
11068	591812.102	227997.822	111.886
11069	591825.744	227974.183	111.672
11069	591859.58	227908.978	111.744
11071	591813.506	228036.409	112.189
11072	591818.92	227968.419	111.551
11073	591861.353	227968.021	113.169
11073	591749.884	228041.483	112.961
11074	591748.584	228049.771	111.672
11074	591750.439	228052.92	112.912
11074	591890.493	227863.361	111.166
11075	591804.545	228005.296	112.091
11076	591939.514	227912.733	112.898
11076	591891.074	227921.351	112.987
11078	591914.498	227898.749	113.208
11078	591898.902	227949.929	113.1
11079	591788.394	228041.276	111.922
11079	591887.36	227865.065	111.569
11079	591826.713	228001.77	111.858
11081	591916.31	227937.897	112.665
11081	591838.25	227972.539	112.137
11082	591888.693	227907.826	113.063
11082	591881.122	227856.693	112.374
11083	591749.86	228041.483	112.827
11084	591749.934	228041.458	112.592
11084	591853.047	227939.82	112.177
11085	591863.369	227867.219	111.849
11085	591853.956	227957.645	112.09
11086	591819.463	227971.033	111.856
11086	591811.607	227998.927	111.917
11086	591904.587	227898.349	112.118
11087	591748.487	228049.845	111.825
11087	591895.56	227875.13	112.338
11088	591853.563	227859.777	112.026
11089	591836.754	227973.868	111.407
11089	591874.871	227853.757	111.443
11089	591842.866	227960.049	112.338
11090	591916.89	227903.51	112.873
11093	591811.147	228013.964	112.372
11093	591890.861	227867.654	111.454
11095	591759.621	228053.227	113.755
11095	591814.861	227982.568	111.752
11096	591928.096	227872.663	112.2
11097	591899.397	227869.036	112.386
11097	591770.19	228044.87	112.636
11098	591796.586	228038.913	111.844
11099	591868.279	227850.037	112.124
11100	591901.669	227957.736	112.909
11100	591890.28	227924.016	113.074
11100	591829.14	227996.641	111.874
11100	591859.14	227942.243	112.125
11101	591886.15	227936.095	112.913
11101	591888.527	227930.408	112.934
11101	591823.589	227973.258	112.433
11102	591805.35	228004.949	112.274
11102	591813.605	228015.208	111.993
11103	591908.429	227929.617	112.793

CPM	Y	X	ELEV
11103	591817.12	228011.537	111.725
11104	591845.157	227881.867	112.432
11105	591748.565	228049.788	111.675
11105	591843.989	227964.105	111.702
11107	591748.492	228049.843	111.803
11107	591757.017	228055.48	112.814
11107	591871.64	227855.178	112.087
11108	591883.962	227974.704	112.57
11108	591808.393	228001.525	112.114
11109	591783.961	228058.262	112.547
11110	591821.556	227981.915	112.177
11111	591893.611	227960.744	113.091
11111	591935.758	227946.08	113.042
11111	591820.396	227997.333	111.658
11112	591873.36	227852.687	111.721
11112	591801.043	227990.752	112.066
11113	591846.756	227969.149	111.805
11113	591855.878	227857.578	112.327
11114	591888.725	227936.098	112.887
11114	591818.676	228009.871	111.632
11114	591852.858	227959.014	111.56
11115	591748.562	228045.84	112.106
11115	591832.598	227969.647	111.685
11117	591927.694	227873.07	112.599
11117	591922.163	227962.91	112.888
11117	591820.779	227982.225	111.708
11117	591861.399	227936.085	111.723
11117	591817.641	227985.467	111.747
11118	591887.463	227900.733	112.998
11118	591809.102	228031.852	111.913
11120	591820.814	228022.006	112.521
11121	591748.453	228049.864	111.865
11121	591924.313	227930.594	112.619
11121	591821.654	227966.613	111.825
11122	591896.641	227869.613	112.64
11122	591805.777	228011.421	111.787
11124	591814.234	227984.092	111.785
11125	591926.007	227872.508	112.648
11125	591894.914	227932.319	112.805
11126	591825.466	228004.163	111.872
11128	591801.01	227997.933	112.261
11129	591909.094	227883.688	113.22
11130	591813.334	228007.504	111.734
11132	591928.922	227916.171	112.506
11134	591860.833	227961.787	113.086
11134	591829.88	227984.004	112.02
11134	591842.401	227966.311	111.728
11135	591790.884	228011.383	112.656
11135	591881.161	227854.018	111.65
11136	591817.362	227961.391	112.187
11136	591807.096	227991.404	112.377
11137	591898.835	227887.668	112.956
11138	591866.121	227936.532	112.297
11138	591796.541	228016.88	112.752
11138	591803.696	228010.626	111.857
11139	591891.067	227924.254	112.936
11140	591785.097	228041.263	112.043
11140	591856.671	227857.152	112.028
11140	591809.102	228011.633	112.527
11142	591842.394	227942.967	111.939
11143	591833.351	227966.803	111.702
11144	591892.06	227920.071	113.078
11145	591822.517	228005.428	111.556
11145	591865.951	227848.606	111.94
11147	591759.95	228052.5	113.608
11147	591890.716	227930.288	113.008
11148	591799.491	228002.095	112.162
11148	591888.106	227875.142	111.427
11149	591779.923	228056.403	112.325
11149	591808.888	228009.324	112.429
11149	591811.779	228010.86	112.296
11150	591813.715	227998.07	112.142

CPM	Y	X	ELEV
11151	591911.372	227899.226	113.07
11152	591807.049	228037.001	111.827
11154	591748.586	228049.723	111.641
11154	591765.398	228039.595	113.076
11156	591842.191	227964.481	112.078
11157	591788.932	228046.953	111.776
11161	591911.342	227885.791	113.261
11161	591914.756	227939.149	112.492
11161	591831.754	227979.916	112.047
11162	591825.421	228001.526	111.784
11163	591852.757	227861.463	111.995
11163	591868.208	227853.428	111.779
11164	591748.57	228049.753	111.65
11164	591806.691	228040.698	111.92
11167	591877.813	227974.021	112.546
11168	591853.368	227953.299	112.173
11169	591895.318	227945.862	113.226
11169	591819.271	227983.747	112.142
11169	591826.799	227998.52	111.82
11170	591855.649	227962.855	112.589
11171	591887.632	227940.753	113.112
11171	591899.879	227931.797	112.874
11171	591820.888	227968.108	111.831
11172	591928.178	227874.682	112.515
11172	591797.94	228009.78	112.145
11172	591804.562	227986.69	112.438
11173	591764.838	228041.039	113.197
11173	591909.991	227928.138	112.668
11174	591823.386	227983.272	111.62
11175	591765.127	228040.281	113.145
11175	591749.906	228041.461	112.623
11175	591868.616	227931.016	111.904
11177	591900.648	227946.468	113.153
11179	591857.383	227968.836	112.911
11179	591866.165	227965.5	113.195
11179	591912.725	227938.009	112.598
11179	591754.954	228054.683	112.872
11182	591825.165	228007.776	112.091
11183	591764.518	228041.813	113.215
11183	591799.007	228004.234	112.171
11183	591833.685	227973.474	112.444
11183	591829.63	227917.917	112.437
11186	591910.033	227928.2	112.697
11186	591763.813	228052.024	112.696
11186	591804.145	228003.144	112.54
11187	591886.313	227903.589	113.012
11188	591860.492	227938.246	111.785
11188	591820.808	227990.768	111.851
11188	591812.734	227984.474	112.206
11190	591892.473	227926.314	113.097
11190	591749.884	228041.496	112.716
11191	591815.617	227961.378	112.251
11191	591823.201	227981.704	111.997
11192	591748.456	228049.875	111.864
11192	591916.187	227934.362	112.772
11193	591805.936	227993.674	112.349
11194	591911.439	227947.448	113.175
11194	591819.96	227972.019	111.862
11197	591852.08	227954.89	112.123
11198	591808.309	227989.86	111.912
11199	591858.987	227952.386	112.45
11200	591749.916	228041.446	112.539
11202	591907.906	227924.475	112.827
11203	591930.397	227933.156	112.594
11203	591871.688	227856.64	111.913
11203	591888.037	227863.898	111.76
11204	591826	227976.817	112.011
11207	591840.72	227954.349	111.784
11207	591869.138	227852.665	111.699
11207	591844.263	227960.685	112.228
11208	591862.61	227934.361	112.018
11210	591885.584	227869.153	111.623

CPM	Y	X	ELEV
11210	591801.921	227997.633	112.371
11214	591899.891	227866.649	112.368
11214	591821.214	228011.037	111.469
11215	591889.203	227925.228	113.007
11215	591887.479	227929.222	112.994
11215	591823.355	228019.287	112.449
11216	591886.61	227938.418	113.054
11217	591866.312	227969.607	112.716
11219	591886.244	227874.593	111.137
11221	591817.797	228015.129	112.292
11221	591822.6	227977.061	112.316
11222	591844.999	227951.867	112.151
11223	591754.362	228030.015	112.923
11225	591820.81	227969.984	112.153
11227	591850.767	227948.434	112.133
11228	591836.094	227974.495	112.104
11228	591807.196	228004.415	112.43
11228	591816.911	227948.148	112.169
11229	591814.144	228012.188	112.199
11230	591894.051	227870.226	111.987
11230	591835.598	227969.83	112.562
11231	591882.329	227856.217	111.461
11231	591843.718	227954.236	112.034
11233	591754.508	228034.235	112.264
11233	591914.848	227898.64	112.995
11235	591882.293	227864.13	112.404
11236	591874.237	227853.88	111.947
11237	591920.15	227901.298	113.184
11238	591898.085	227952.051	112.932
11238	591812.581	227969.894	111.703
11240	591883.432	227939.84	113.1
11242	591910.364	227940.894	112.757
11243	591748.559	228049.793	111.703
11243	591856.111	227894.114	111.587
11244	591919.09	227967.458	112.911
11244	591829.908	227974.806	111.754
11247	591884.974	227916.333	113.031
11248	591896.838	227865.393	111.921
11248	591935.962	227912.691	112.867
11248	591827.117	228003.6	112.09
11250	591811.223	227987.885	111.745
11250	591808.12	228009.767	112.535
11251	591756.792	228057.293	112.105
11251	591832.032	227992.974	112.122
11251	591828.532	227975.45	111.859
11252	591928.112	227872.667	112.198
11253	591876.137	227922.927	112.855
11253	591909.423	227897.975	113.099
11253	591874.237	227853.879	112.005
11254	591900.541	227887.758	112.992
11254	591808.575	227995.869	111.969
11254	591871.66	227856.683	111.859
11255	591888.961	227921.808	112.943
11255	591919.024	227903.568	113.084
11255	591803.385	228025.173	111.95
11256	591859.867	227846.879	111.916
11258	591840.143	227969.854	111.333
11258	591810.719	227989.573	111.758
11261	591866.079	227923.927	111.611
11262	591874.24	227853.857	111.981
11264	591931.753	227881.772	112.804
11264	591876.399	227925.964	113.275
11264	591884.059	227929.271	112.968
11264	591842.981	227967.531	111.875
11264	591861.952	227932.615	111.608
11264	591893.672	227867.842	111.66
11265	591892.919	227961.806	112.7
11265	591800.372	228030.478	111.92
11267	591779.493	228052.438	112.344
11271	591883.188	227931.373	113.047
11272	591888.988	227871.642	111.358
11273	591811.308	228023.501	112.311

CPM	Y	X	ELEV
11274	591806.735	228010.782	112.641
11275	591870.154	227971.173	112.684
11275	591877.364	227923.978	113.166
11277	591830.047	227997.32	112.138
11277	591816.233	227966.15	112.229
11278	591855.056	227955.967	112.127
11279	591897.247	227953.311	112.883
11279	591812.51	228013.074	111.916
11280	591915.754	227947.913	112.803
11280	591877.448	227853.695	111.413
11280	591857.212	227844.955	112.042
11281	591904.112	227937.47	112.859
11283	591746.864	228045.083	112.369
11285	591810.082	228026.201	111.919
11286	591843.915	227962.349	112.1
11288	591877.724	227854.752	111.312
11289	591749.91	228041.456	112.627
11292	591764.212	228042.555	113.226
11292	591761.519	228048.287	112.52
11293	591873.353	227852.737	111.732
11293	591820.806	228013.359	111.888
11293	591819.125	228015.8	111.904
11293	591818.995	227970.913	112.441
11294	591891.164	227922.03	113.067
11294	591837.884	227990.759	112.065
11294	591813.243	228014.678	112.262
11296	591937.593	227921.548	112.71
11296	591820.297	228011.572	112.25
11296	591810.737	228007.365	112.296
11300	591751.474	228034.582	112.06
11300	591900.291	227958.785	113.151
11301	591813.551	227982.868	112.24
11303	591828.271	227973.37	111.594
11303	591825.592	227972.343	112.206
11303	591816.018	227990.071	112.076
11304	591816.506	227987.546	111.808
11305	591873.836	227975.17	113.044
11305	591808.87	228004.85	112.259
11306	591926.947	227871.399	112.787
11306	591908.499	227896.199	113.044
11306	591785.51	228029.362	112.155
11308	591888.458	227928.067	113.05
11309	591858.208	227943.118	111.822
11311	591816.393	228009.248	112.487
11312	591891.574	227928.303	113.098
11312	591814.721	227988.967	111.825
11312	591865.309	227932.6	112.038
11313	591812.096	227999.882	111.625
11314	591822.038	228010.937	111.85
11314	591856.861	227911.609	111.6
11315	591871.691	227856.657	111.9
11315	591797.334	228010.94	112.601
11316	591811.232	228001.128	111.914
11317	591822.781	227975.535	111.986
11318	591817.919	227991.67	111.536
11319	591912.698	227868.876	112.485
11319	591835.514	227954.077	112
11322	591867.8	227851.928	112.043
11323	591814.023	228029.709	111.861
11323	591863.494	227935.955	111.139
11324	591909.733	227962.95	113.09
11326	591856.69	227964.843	112.631
11326	591827.811	227974.816	111.587
11326	591861.837	227847.68	111.898
11327	591931.549	227873.55	111.869
11327	591843.896	227957.079	112.195
11328	591896.044	227951.158	112.956
11328	591801.179	228052.782	112.048
11328	591802.332	228047.205	111.887
11328	591837.52	227968.961	111.564
11328	591862.366	227938.952	112.215
11329	591855.747	227954.927	111.516

CPM	Y	X	ELEV
11330	591806.63	228054.467	111.012
11331	591873.326	227852.742	111.758
11332	591873.44	227852.622	111.709
11334	591910.426	227900.458	112.806
11334	591869.62	227849.432	112.539
11336	591888.667	227893.607	112.779
11336	591930.137	227881.221	112.361
11337	591804.814	228005.259	112.169
11338	591855.86	227957.502	111.775
11339	591911.759	227945.901	112.933
11340	591819.442	227984.974	111.68
11342	591860.409	227968.665	112.981
11342	591819.287	227966.379	112.129
11342	591845.693	227961.212	112.223
11343	591935.95	227939.446	112.942
11343	591811.692	228002.16	112.168
11343	591820.689	227970.439	111.857
11346	591824.322	227974.595	112.495
11348	591926.772	227962.123	112.913
11348	591820.854	227992.482	111.651
11349	591909.923	227928.124	112.633
11350	591928.095	227872.663	112.2
11351	591810.627	227992.586	111.901
11352	591929.015	227883.655	112.908
11352	591805.351	228005.948	112.04
11352	591827.707	227996.736	112.18
11354	591820.938	227956.795	111.675
11357	591896.276	227877.679	112.575
11358	591839.618	227969.815	111.705
11359	591873.908	227972.601	112.938
11359	591798.441	228066.874	112.386
11359	591809.833	228002.579	112.032
11359	591871.716	227855.157	112.132
11360	591831.008	227995.149	112.115
11360	591868.108	227850.317	111.925
11360	591866.723	227924.844	112.021
11361	591870.892	227922.347	111.239
11362	591812.824	227996.255	111.914
11363	591882.135	227931.959	113.07
11363	591899.082	227943.289	113.119
11363	591888.658	227875.857	110.947
11363	591819.523	227970.406	112.293
11364	591885.921	227914.196	113.017
11364	591821.152	228002.509	111.741
11364	591817.841	227988.222	111.711
11364	591811.381	227990.764	111.86
11366	591803.861	228055.69	111.636
11368	591829.994	227921.291	112.24
11369	591794.743	228023.245	112.1
11369	591893.367	227861.564	111.411
11371	591811.005	228036.942	111.817
11371	591812.363	228008.004	112.21
11373	591823.164	227987.364	111.692
11373	591796.905	228007.724	112.307
11373	591809.381	228003.161	112.364
11374	591817.944	227966.086	112.164
11377	591915.574	227949.67	112.987
11377	591814.071	227997.028	112.068
11378	591836.472	227971.05	111.569
11378	591822.283	227970.454	112.14
11379	591837.634	227971.511	111.428
11380	591913.04	227910.153	112.691
11380	591910.016	227928.159	112.752
11382	591924.112	227948.363	112.868
11383	591883.865	227909.465	112.944
11383	591909.223	227895.06	112.848
11384	591833.048	227968.235	111.713
11384	591822.44	227978.425	111.885
11385	591934.723	227930.655	112.822
11385	591769.576	228051.86	112.505
11385	591750.963	228040.73	112.418
11385	591866.716	227848.198	111.787

CPM	Y	X	ELEV
11386	591900.082	227895.489	112.871
11387	591856.244	227912.981	111.596
11389	591892.011	227919.816	113.051
11389	591886.998	227872.897	111.139
11390	591812.964	228027.006	111.954
11392	591856.62	227943.427	112.169
11396	591831.67	227985.06	112.034
11396	591829.107	227975.462	112.256
11397	591871.374	227851.485	111.918
11399	591808.886	228010.784	112.285
11400	591893.414	227924.327	113.093
11401	591892.111	227964.29	112.913
11402	591856.435	227953.357	111.517
11403	591896.542	227867.505	112.603
11404	591835.485	227973.067	111.559
11405	591852.232	227960.675	112.092
11407	591902.468	227933.535	113.017
11407	591801.769	228015.53	112.766
11408	591895.235	227927.256	112.822
11409	591876.365	227854.283	111.37
11410	591899.888	227960.953	113.102
11410	591815.142	228009.819	111.862
11411	591749.887	228041.5	112.678
11411	591819.322	228016.106	112.189
11414	591810.985	228011.813	112.2
11414	591799.652	228012.177	112.564
11418	591811.268	228007.567	111.79
11419	591887.369	227857.844	111.335
11420	591906.689	227861.373	112.504
11420	591805.926	227992.131	112.393
11422	591818.473	227985.253	112.075
11423	591843.035	227958.566	111.928
11424	591881.548	227942.72	113.056
11424	591871.661	227856.675	111.862
11425	591793.752	228005.175	112.319
11426	591917.949	227912.633	112.595
11427	591816.438	228016.493	111.867
11428	591819.27	228006.715	112.102
11428	591876.697	227860.511	112.369
11430	591912.599	227944.229	112.78
11430	591814.474	227980.947	112.232
11432	591874.898	227926.604	112.259
11433	591865.432	227934.602	111.182
11434	591807.268	228005.335	112.258
11434	591806.321	228004.441	112.21
11435	591871.703	227856.658	111.969
11436	591832.436	228003.798	112.159
11436	591820.74	227983.605	112.125
11439	591870.24	227914.504	111.512
11439	591809.249	227989.556	111.813
11440	591897.133	227876.208	112.409
11440	591749.922	228041.451	112.558
11440	591809.197	228040.622	111.813
11440	591805.242	228005.937	112.099
11442	591889.502	227948.221	113.103
11444	591748.451	228049.889	111.894
11444	591851.555	227943.685	112.166
11444	591873.36	227852.681	111.695
11445	591888.338	227967.322	112.722
11445	591915.439	227953.759	112.935
11445	591798.308	228004.612	113.032
11446	591867.843	227932.706	112.286
11446	591891.853	227864.921	111.304
11446	591824.545	228005.93	111.849
11447	591803.598	228006.939	112.892
11447	591862.222	227845.302	112.668
11448	591821.61	227973.071	112.047
11451	591872.235	227974.55	113.04
11451	591828.248	227980.234	112.02
11452	591829.478	227973.554	111.868
11453	591748.736	228045.134	112.85
11455	591816.037	228005.543	112.253

CPM	Y	X	ELEV
11455	591873.362	227852.726	111.738
11455	591822.39	227983.387	111.973
11456	591760.265	228051.897	113.796
11456	591883.05	227939.37	113.041
11457	591817.697	227999.22	111.794
11457	591821.415	227968.858	111.836
11458	591806.129	228048.433	111.499
11459	591913.18	227884.56	113.133
11460	591853.301	227874.485	112.32
11461	591901.271	227955.164	112.914
11462	591814.343	228004.574	111.896
11464	591917.95	227911.124	112.711
11464	591853.961	227958.359	111.45
11464	591857.153	227950.785	112.156
11467	591828.988	228007.566	112.326
11467	591796.705	228007.869	111.889
11467	591811.566	227998.802	112.214
11468	591820.981	227983.688	112.308
11469	591820.916	227962.401	112.112
11471	591826.926	227999.308	111.448
11471	591828.052	227988.067	112.015
11472	591913.082	227950.133	113.012
11473	591813.942	228028.537	111.855
11475	591892.478	227937.293	112.95
11475	591769.665	228045.722	112.451
11477	591804.982	228011.932	112.577
11478	591828.23	228012.167	112.189
11479	591859.347	227948.666	111.493
11480	591872.104	227853.539	111.748
11481	591798.507	228008.549	111.921
11482	591929.188	227874.457	113.413
11483	591907.715	227931.752	112.953
11483	591811.867	228026.348	111.952
11483	591876.098	227854.812	112.694
11485	591814.972	227999.457	112.076
11486	591766.038	228042.23	112.667
11487	591862.687	227924.183	112.101
11488	591910.58	227938.092	112.988
11489	591889.858	227932.367	112.965
11489	591839.436	227956.445	112.023
11489	591869.279	227922.935	111.485
11490	591902.043	227961.831	113.135
11490	591867.499	227849.177	111.858
11491	591902.764	227922.575	112.938
11491	591857.06	227951.927	111.478
11492	591797.48	228006.506	112.186
11492	591842.735	227958.124	112.317
11494	591845.857	227880.149	112.47
11495	591822.789	228006.63	112.244
11496	591818.635	227986.566	111.721
11497	591811.475	228012.582	112.43
11497	591799.041	228006.382	112.73
11498	591863.141	227937.29	112.166
11498	591845.773	227957.465	112.117
11499	591906.202	227895.869	113.007
11501	591822.343	228008.778	111.504
11501	591873.086	227853.039	111.756
11501	591817.65	228005.117	112.065
11502	591831.533	227962.887	111.627
11504	591830.35	228008.011	112.092
11505	591899.941	227922.34	113.325
11505	591797.272	228005.654	112.777
11505	591860.427	227908.231	111.435
11509	591756.055	228031.666	112.119
11511	591807.251	228006.47	111.849
11512	591825.404	227978.432	111.564
11512	591818.254	228003.725	112.109
11513	591847.81	227936.209	111.922
11514	591876.083	227853.215	111.446
11514	591838.047	227969.99	111.963
11515	591808.095	228042.89	111.872
11516	591891.392	227962.305	112.641

CPM	Y	X	ELEV
11516	591876.722	227934.637	113.088
11516	591802.54	228030.988	111.919
11516	591862.925	227918.11	111.962
11517	591806.77	228008.979	112.064
11518	591813.593	228011.074	112.286
11518	591874.241	227853.895	112.018
11520	591808.945	228006.651	112.382
11521	591904.785	227926.931	112.772
11526	591925.453	227874.807	112.729
11526	591875.381	227928.077	113.302
11526	591823.186	228011.933	112.095
11527	591814.272	228027.559	111.737
11527	591844.501	227881.725	112.106
11529	591887.587	227930.058	113.035
11529	591860.467	227946.023	111.313
11530	591858.336	227953.863	112.388
11530	591820.711	227986.283	111.558
11530	591814.101	228004.903	111.906
11531	591855.485	227912.804	111.882
11532	591893.059	227940.424	113.049
11533	591850.605	227866.927	111.971
11535	591927.035	227944.771	112.847
11535	591932.324	227911.972	112.826
11536	591914.223	227916.226	112.644
11536	591843.589	227940.48	112.023
11539	591873.33	227852.738	111.721
11540	591754.587	228052.563	113.471
11540	591798.847	228004.138	112.868
11541	591841.859	227958.449	111.912
11541	591852.53	227876.537	112.356
11542	591899.261	227954.253	112.934
11542	591836.309	227953.209	111.836
11544	591901.681	227899.757	113.152
11544	591804.825	228006.173	111.917
11545	591925.731	227944.378	112.581
11545	591799.567	228010.592	112.16
11545	591864.137	227937.486	111.259
11546	591928.097	227872.663	112.2
11549	591841.842	227888.57	111.988
11550	591824.238	227976.843	112.213
11552	591887.16	227897.029	112.686
11552	591848.306	227932.855	111.763
11552	591804.046	228004.593	112.423
11554	591841.343	227959.402	112.332
11555	591824.032	228002.414	111.546
11557	591929.933	227875.312	112.604
11557	591891.107	227946.49	113.195
11557	591834.554	227974.972	111.55
11558	591837.685	227959.9	111.451
11558	591830.767	227972.169	112.198
11559	591846.691	227952.45	112.412
11560	591804.452	228048.045	111.855
11560	591844.009	227884.9	112.305
11561	591855.605	227960.534	112.498
11561	591807.057	228012.595	112.516
11561	591851.471	227959.425	111.689
11561	591793.571	228006.934	112.363
11561	591868.138	227848.924	112.596
11562	591892.927	227917.516	113.102
11562	591845.94	227971.205	111.832
11562	591888.157	227872.991	111.449
11564	591847.395	227951.133	112.139
11564	591818.974	227971.574	112.278
11565	591820.575	227972.199	112.036
11567	591866.058	227933.064	111.233
11568	591836.628	227969.864	112.142
11568	591821.653	227971.942	112.417
11568	591874.223	227853.85	111.969
11569	591887.672	227920.724	113.002
11569	591800.433	227999.607	112.321
11570	591917.239	227901.085	113.271
11570	591818.986	228022.163	112.467

CPM	Y	X	ELEV
11570	591846.319	227934.248	111.971
11570	591839.387	227969.72	112.173
11570	591820.853	227986.905	112.008
11570	591854.588	227957.639	111.423
11571	591794.885	228044.833	111.734
11572	591837.133	227975.367	112.135
11573	591826.574	227978.379	111.797
11574	591926.664	227941.927	112.629
11575	591810.46	228012.16	111.991
11576	591928.137	227872.674	112.196
11578	591901.856	227901.637	111.779
11579	591819.285	227971.604	112.082
11580	591817.511	228016.004	112.114
11580	591809.911	227988.269	111.763
11580	591807.319	228007.521	112.391
11581	591854.709	227858.344	112.312
11584	591801.137	228057.108	111.912
11585	591895.634	227866.86	112.038
11586	591894.521	227860.986	110.912
11587	591871.701	227856.652	111.965
11587	591855.049	227956.514	111.407
11589	591748.473	228049.925	111.919
11589	591798.873	228005.693	112.207
11591	591748.449	228049.91	111.899
11591	591893.892	227872.011	112.047
11593	591903.945	227896.227	112.998
11594	591864.085	227912.936	112.069
11594	591796.207	228002.382	112.634
11595	591894.356	227937.077	113.251
11596	591814.78	227997.551	111.61
11597	591810.757	228042.299	112.099
11597	591871.471	227851.178	111.781
11598	591818.4	227988.537	112.17
11600	591778.411	228048.425	112.233
11601	591917.1	227886.634	113.113
11601	591879.503	227928.565	113.114
11602	591860.319	227947.432	112.504
11602	591828.251	227971.904	111.564
11602	591841.517	227957.925	111.887
11603	591795.264	228004.181	112.545
11604	591829.402	227986.529	111.461
11607	591902.853	227898.52	112.284
11607	591876.748	227854	111.756
11609	591917.43	227974.742	112.624
11609	591805.317	228007.775	112.602
11609	591815.504	228010.99	112.261
11610	591802.405	228036.279	111.886
11611	591805.632	228004.665	112.33
11614	591845.856	227957.594	111.887
11617	591862.779	227970.302	112.962
11618	591897.36	227946.772	113.255
11618	591846.265	227876.578	111.988
11619	591839.602	227955.512	112.033
11619	591813.223	227999.188	112.132
11620	591799.69	228008.13	112.723
11620	591874.244	227853.881	111.986
11621	591903.382	227949.631	113.202
11621	591845.844	227877.753	111.953
11622	591840.926	227944.099	111.937
11623	591923.997	227935.591	112.483
11625	591879.845	227863.048	111.769
11626	591815.628	228001.544	111.897
11628	591887.581	227863.177	111.609
11629	591910.018	227928.176	112.694
11630	591883.121	227970.687	113.145
11630	591901.729	227924.718	112.967
11632	591827.171	227927.213	112.022
11632	591819.814	227996.228	112.103
11633	591816.56	228012.954	111.52
11633	591871.241	227855.208	112.103
11634	591921.558	227976.537	112.531
11634	591830.626	227973.553	111.78

CPM	Y	X	ELEV
11634	591892.99	227861.736	111.389
11636	591802.361	228041.258	112.092
11636	591866.711	227931.558	111.272
11636	591806.458	227995.093	111.949
11637	591901.388	227931.416	112.952
11637	591827.384	227977.136	111.824
11639	591807.213	228044.742	111.936
11639	591819.405	227999.847	111.67
11639	591893.41	227860.1	111.481
11639	591805.386	228004.164	112.544
11639	591854.523	227913.459	111.776
11639	591835.342	227975.317	111.99
11640	591758.093	228042.858	112.489
11640	591821.33	228003.481	111.595
11641	591829.102	227973.827	111.561
11642	591861.597	227868.568	111.915
11645	591871.648	227856.688	111.835
11648	591890.108	227877.102	112.089
11648	591810.229	228002.847	111.946
11650	591755.96	228057.46	111.991
11650	591890.126	227864.204	111.268
11653	591858.849	227950.049	111.479
11655	591916.127	227914.519	112.738
11655	591750.812	228040.96	112.718
11655	591819.985	227966.887	111.464
11657	591829.926	227991.517	111.731
11658	591854.215	227965.317	112.973
11658	591821.243	227957.393	112.456
11660	591810.072	228025.62	112.078
11661	591814.137	228001.287	112.179
11662	591860.804	227905.472	111.778
11662	591874.242	227853.849	111.99
11663	591944.139	227926.424	112.786
11663	591801.434	228042.63	111.864
11663	591891.785	227865.86	111.392
11663	591871.664	227856.686	111.873
11663	591810.141	228004.569	112.189
11664	591832.862	227978.747	111.548
11664	591872.843	227909.033	111.476
11665	591886.382	227921.898	113.056
11667	591886.098	227933.732	112.939
11668	591886.821	227912.035	113.025
11669	591879.917	227862.97	112.038
11669	591837.438	227977.893	111.82
11670	591815.602	227997.351	111.981
11671	591803.655	228043.842	111.865
11673	591887.81	227895.589	112.708
11674	591763.902	228043.336	113.231
11674	591871.926	227919.083	111.301
11677	591878.99	227924.333	111.553
11678	591889.234	227863.877	112.255
11679	591798.601	228005.453	112.221
11679	591827.274	227994.413	112.117
11681	591813.467	227985.718	111.839
11681	591808.832	228009.949	112.385
11682	591825.613	227929.235	112.282
11683	591893.92	227886.463	112.85
11683	591887.531	227856.562	111.641
11684	591847.086	227937.955	111.933
11686	591896.329	227941.708	112.576
11686	591777.317	228049.021	112.13
11686	591831.548	227970.624	112.259
11687	591877.117	227976.322	112.956
11688	591863.379	227846.892	112.612
11688	591866.043	227926.524	111.996
11689	591910.002	227928.155	112.729
11689	591843.402	227886.535	112.27
11690	591903.504	227930.879	112.687
11690	591872.921	227915.833	111.333
11690	591873.366	227852.708	111.732
11692	591803.421	228053.875	111.934
11692	591823.693	227987.097	112.098

CPM	Y	X	ELEV
11693	591909.218	227897.652	113.075
11694	591884.657	227858.721	111.575
11694	591872.49	227856.299	111.93
11695	591870.411	227937.085	113.041
11696	591921.033	227913.315	112.735
11696	591795.803	228039.859	111.971
11697	591806.946	228031.595	111.923
11697	591820.007	227985.184	112.079
11697	591852.855	227917.379	111.827
11697	591890.82	227865.883	111.564
11698	591874.217	227853.848	111.98
11700	591889.184	227896.578	112.942
11700	591818.478	227997.435	111.761
11700	591806.802	228005.393	111.925
11701	591802.876	228054.098	111.968
11701	591806.744	228004.895	112.157
11701	591874.157	227853.968	112.006
11705	591802.165	228055.84	111.953
11705	591871.687	227856.656	111.886
11707	591808.246	228040.91	111.904
11707	591928.121	227872.67	112.198
11708	591885.855	227934.072	112.997
11708	591883.31	227934.936	112.943
11709	591888.285	227873.229	111.36
11710	591775.914	228054.643	112.383
11710	591814.31	227990.39	111.804
11711	591771.752	228045.651	112.499
11711	591804.732	228031.378	111.953
11711	591813.252	228009.672	112.473
11712	591820.512	227968.018	111.982
11712	591874.297	227854.207	112.654
11713	591845.698	227956.572	111.815
11714	591835.992	227995.34	112.128
11715	591747.296	228044.456	112.057
11715	591795.829	228009.834	112.327
11715	591866.636	227932.835	111.979
11716	591807.543	228004.721	111.977
11716	591885.018	227859.555	111.763
11717	591831.283	227974.076	112.082
11718	591865.811	227972.134	112.815
11718	591914.603	227905.652	112.842
11719	591773.715	228065.663	112.759
11719	591828.092	227996.876	111.413
11720	591861.23	227919.938	112.121
11721	591901.353	227928.973	112.985
11721	591800.285	228005.122	112.229
11721	591871.696	227856.638	111.922
11722	591804.089	228005.464	112.077
11722	591816.501	227997.901	111.598
11722	591848.326	227929.942	111.964
11722	591856.88	227864.076	112.374
11722	591817.101	228001.728	111.957
11724	591784.245	228046.58	111.964
11726	591823.951	227981.529	111.648
11727	591856.137	227909.778	111.705
11727	591809.383	228007.395	112.272
11729	591749.209	228044.34	112.503
11729	591823.07	227988.989	111.771
11730	591895.074	227903.435	113.21
11730	591904.636	227952.512	113.116
11730	591848.156	227874.318	112.314
11731	591841.101	227957.181	111.999
11731	591805.546	228008.557	112.496
11732	591823.073	227975.38	112.292
11732	591851.698	227878.531	112.399
11733	591904.782	227896.194	112.764
11734	591779.955	228045.025	111.94
11737	591884.781	227969.148	113.273
11737	591829.602	227972.482	112.048
11737	591839.138	227936.252	111.914
11737	591868.426	227925.65	112.16
11739	591900.608	227901.757	113.228

CPM	Y	X	ELEV
11740	591826.889	227989.223	111.625
11740	591813.907	228007.986	112.189
11741	591843.81	227965.495	111.848
11741	591836.914	227928.071	112.143
11741	591845.485	227960.704	112.078
11741	591820.041	228004.928	112.015
11742	591837.428	227974.475	111.773
11744	591898.969	227924.366	113.298
11745	591931.584	227873.559	111.866
11745	591822.779	227976.967	111.995
11745	591830.747	227981.962	112.038
11747	591815.429	228006.59	111.716
11747	591862.31	227941.95	111.251
11747	591826.605	227926.104	112.356
11748	591795.366	228005.678	111.925
11749	591888.463	227865.697	112.252
11750	591829.619	227977.275	112.086
11750	591835.214	227951.649	111.98
11751	591828.394	227975.665	111.534
11751	591824.702	227971.131	111.631
11751	591808.099	228004.903	112.419
11752	591862.655	227916.427	112.078
11753	591838.569	227989.277	112.059
11753	591816.158	227991.597	111.725
11753	591815.353	227993.274	111.687
11753	591845.602	227935.751	111.966
11755	591931.137	227980.546	112.574
11755	591808.771	228004.094	112.039
11755	591817.318	228010.292	112.184
11755	591863.291	227932.864	111.998
11756	591817.226	228011.719	112.153
11757	591824.56	227971.22	112.212
11758	591808.532	228005.271	112.382
11759	591823.524	227968.946	112.012
11760	591824.205	228003.899	111.818
11762	591862.07	227967.014	113.299
11762	591923.318	227870.296	112.202
11762	591864.68	227926.369	111.57
11763	591760.53	228051.304	113.781
11764	591751.168	228050.919	112.632
11765	591820.759	227961.083	112.353
11765	591874.223	227853.864	111.966
11766	591927.187	227946.938	113.097
11767	591894.467	227934.736	113.243
11767	591800.716	228035.466	111.897
11769	591828.751	227974.217	112.06
11770	591820.494	227994.348	111.997
11773	591915.313	227900.549	113.131
11774	591871.699	227856.642	111.956
11775	591825.289	228001.796	112.26
11777	591790.394	228042.057	111.89
11781	591870.611	227931.021	111.867
11782	591813.901	227973.056	112.423
11783	591886.184	227859.843	111.598
11783	591804.352	228006.894	112.444
11784	591903.195	227924.621	113.01
11785	591868.765	227852.943	111.643
11785	591846.48	227878.625	112.386
11786	591837.625	227967.967	112.071
11788	591806.944	228004.801	112.538
11788	591871.698	227853.671	111.763
11789	591865.267	227925.909	111.627
11790	591802.058	228020.488	112.302
11790	591931.536	227873.547	111.87
11790	591837.548	227967.504	111.583
11790	591823.958	227987.02	111.816
11791	591902.263	227959.648	113.159
11791	591803.808	228003.53	112.591
11791	591814.874	227992.259	112.174
11793	591867.4	227929.98	111.254
11795	591889.957	227937.062	112.927
11796	591801.061	227997.516	112.235

CPM	Y	X	ELEV
11796	591886.226	227858.65	112.362
11797	591904.279	227935.015	113.078
11800	591814.767	228003.342	111.877
11801	591821.008	227957.166	112.194
11803	591807.205	228008.192	112.068
11804	591910.058	227928.228	112.674
11806	591803.485	228003.734	112.097
11806	591839.977	227971.544	111.81
11807	591907.998	227970.75	112.689
11807	591833.027	227953.105	112.035
11808	591914.512	227903.402	112.924
11808	591822.796	227996.096	112.364
11810	591897.775	227960.081	113.175
11810	591874.227	227853.88	111.987
11811	591864.29	227971.356	112.9
11811	591911.755	227912.175	112.66
11811	591803.846	228026.422	112.126
11811	591928.142	227872.675	112.196
11811	591818.339	228012.595	112.298
11811	591856.487	227952.378	112.105
11812	591892.088	227885.689	112.657
11812	591822.209	228001.587	111.629
11813	591826.083	227983.81	111.641
11815	591862.383	227968.179	112.569
11816	591809.096	228013.289	112.452
11816	591825.818	227973.612	112.261
11817	591797.301	228004.701	112.221
11818	591931.526	227873.544	111.871
11818	591814.3	227993.218	112.024
11820	591809.443	228006.5	112.352
11821	591807.215	228009.267	112.41
11822	591811.125	228003.635	112.184
11824	591771.075	228061.017	112.839
11824	591803.628	228002.767	112.149
11826	591817.013	228028.027	112.116
11827	591805.439	228005.398	112.567
11828	591857.362	227857.017	112.347
11828	591819.808	228012.939	111.779
11830	591873.155	227853.098	111.579
11831	591777.896	228055.503	112.306
11833	591809.959	228005.408	112.308
11833	591861.93	227918.18	112.078
11836	591807.453	228022.442	112.224
11837	591881.234	227867.129	112.051
11838	591820.894	227968.695	112.028
11839	591808.942	228008.093	112.256
11841	591902.945	227863.213	112.391
11841	591815.908	228014.95	112.32
11842	591922.282	227884.511	112.222
11842	591820.197	228008.19	111.968
11843	591869.944	227852.015	111.599
11844	591860.516	227921.656	112.125
11845	591900.239	227898.545	113.001
11845	591867.65	227920.101	111.584
11846	591864.309	227968.89	112.63
11846	591830.172	227982.492	111.64
11846	591830.654	227919.423	112.252
11847	591880.965	227971.157	113.168
11847	591808.698	228008.734	112.037
11848	591878.307	227924.041	112.228
11849	591884.337	227872.203	111.457
11850	591752.818	228051.756	113.532
11851	591858.452	227951.867	112.599
11851	591912.282	227916.05	112.695
11852	591802.51	228022.506	112.271
11852	591832.733	227977.841	112.05
11853	591825.175	227969.501	112.028
11855	591829.395	227984.271	111.61
11855	591820.857	228011.072	111.767
11856	591859.552	227906.849	111.558
11857	591928.403	227882.015	112.312
11857	591879.081	227853.722	111.81

CPM	Y	X	ELEV
11858	591870.65	227973.877	113.174
11859	591878.527	227917.196	112.867
11859	591902.135	227953.785	112.953
11859	591818.768	228005.049	112.361
11860	591887.78	227909.874	113.035
11860	591802.493	228035.82	111.912
11862	591840.706	227967.968	111.656
11863	591825.861	227982.934	111.851
11865	591814.531	227994.948	111.722
11866	591875.128	227855.964	111.833
11867	591795.431	228006.484	112.731
11868	591883.954	227941.449	113.047
11868	591847.049	227932.711	111.977
11868	591836.81	227951.137	111.81
11870	591831.17	227967.317	112.04
11871	591892.898	227883.689	112.669
11871	591824.243	227979.826	111.973
11871	591854.055	227859.621	112.343
11872	591830.428	227987.701	112.009
11873	591873.327	227852.775	111.788
11874	591802.608	227990.417	112.39
11875	591747.664	228043.748	112.168
11875	591814.933	228009.695	112.479
11876	591853.719	227958.133	111.856
11877	591810.673	228019.144	112.625
11877	591924.153	227866.659	112.143
11878	591754.832	228057.485	111.975
11878	591795.808	228005.127	112.768
11878	591823.201	227962.993	112.302
11879	591900.697	227886.159	113.001
11879	591807.116	228008.566	112.496
11879	591801.88	228006.16	112.953
11879	591838.033	227954.933	112.055
11879	591833.849	227969.558	112.093
11883	591839.156	227960.854	111.495
11884	591838.953	227955.055	112.176
11885	591861.3	227945.249	112.438
11885	591904.189	227962.748	113.105
11885	591835.868	227976.098	111.372
11886	591855.179	227960.718	112.785
11886	591810.583	228003.363	111.762
11887	591881.367	227935.569	112.993
11887	591897	227949.09	113.123
11887	591812.396	228007.602	112.142
11888	591815.082	228038.719	112.221
11888	591823.822	227985.667	111.489
11888	591827.169	227975.019	112.029
11890	591835.204	227976.609	112.089
11891	591918.536	227913.439	112.721
11891	591822.766	227984.935	111.605
11892	591838.4	227969.734	111.369
11892	591797.218	228004.678	112.58
11892	591827.776	227922.878	112.306
11893	591897.341	227889.487	112.877
11893	591816.768	228014.351	111.84
11894	591808.355	227994.885	112.411
11895	591810.489	228010.546	112.312
11897	591864.22	227846.416	111.786
11897	591881.613	227854.983	111.492
11897	591827.523	227979.407	111.784
11898	591913.371	227954.775	113.086
11898	591826.101	227989.201	112.376
11898	591851.414	227866.142	112.359
11899	591873.331	227852.757	111.785
11900	591887.17	227944.501	113.103
11903	591763.586	228044.112	113.187
11903	591825.105	227999.146	112.212
11904	591815.439	228005.355	112.165
11905	591928.139	227872.674	112.196
11906	591910.045	227928.199	112.764
11906	591809.161	228013.118	112.069
11908	591836.739	227963.109	111.671

CPM	Y	X	ELEV
11908	591815.815	228012.456	112.157
11909	591879.388	227915.21	112.792
11909	591827.192	228011.406	112.401
11909	591883.101	227855.457	111.48
11910	591817.853	228010.366	112.123
11911	591811.478	228002.856	112.253
11911	591851.74	227875.012	112.734
11913	591822.136	227967.361	111.813
11913	591834.418	227953.587	112.003
11913	591823.338	228005.652	111.808
11914	591923.635	227864.884	112.299
11915	591852.495	227958.84	112.055
11916	591820.474	227960.897	112.024
11917	591748.485	228049.924	111.931
11917	591898.472	227945.364	113.13
11918	591891.272	227882.549	112.355
11918	591863.519	227938.993	111.23
11918	591924.153	227866.659	112.143
11919	591858.704	227908.672	111.552
11921	591928.094	227872.663	112.2
11922	591901.907	227897.153	112.993
11922	591819.273	227990.466	112.033
11923	591802.044	228009.08	112.719
11924	591802.984	228004.465	112.028
11925	591859.96	227968.086	112.996
11925	591909.442	227952.724	113.111
11925	591808.071	227998.42	112.083
11926	591884.781	227870.746	111.618
11927	591752.475	228035.791	112.064
11928	591830.962	227968.967	112.04
11929	591800.514	228008.576	111.961
11929	591861.693	227943.342	111.207
11929	591826.942	227987.498	112.343
11930	591897.618	227865.516	112.584
11931	591809.7	228004.633	111.774
11931	591886.099	227856.595	111.345
11932	591821.482	227994.832	111.6
11932	591800.091	228005.389	113.03
11933	591821.213	227992.575	111.998
11934	591827.724	227987.604	111.641
11936	591824.385	227992.615	112.326
11937	591880.381	227935.839	112.995
11937	591804.918	228006.305	112.209
11937	591821.658	227985.029	111.944
11938	591820.889	227986.617	111.964
11940	591820.375	228001.53	112.386
11943	591844.265	227963.479	111.855
11943	591823.933	227969.637	112.027
11944	591803.736	228004.713	112.542
11945	591857.715	227856.83	111.935
11945	591821.655	228006.234	112.195
11947	591822.016	227979.768	111.88
11947	591811.389	227987.771	112.207
11948	591868.573	227902.662	111.821
11948	591833.128	227970.531	112.092
11949	591813.364	228004.653	111.643
11950	591796.335	228063.39	112.411
11951	591919.504	227940.581	112.536
11951	591824.029	228004.155	112.249
11951	591885.977	227856.075	111.734
11952	591926.183	227873.442	113.442
11952	591911.317	227951.754	112.966
11952	591811.364	228001.567	111.729
11952	591864.225	227867.953	111.958
11953	591798.602	228017.811	112.724
11953	591826.214	227996.755	112.175
11954	591856.147	227968.201	113.31
11954	591850.733	227961.101	112.274
11956	591804.02	228006.821	112.173
11957	591814.833	228014.006	111.948
11958	591890.646	227903.627	113.151
11960	591763.247	228044.86	113.238

CPM	Y	X	ELEV
11960	591798.354	228024.191	112.137
11961	591925.06	227873.356	112.797
11961	591809.376	227992.585	112.329
11962	591852.197	227874.957	112.252
11962	591858.454	227940.444	111.753
11962	591824.074	227980.067	112.026
11963	591893.595	227918.192	112.897
11965	591826.458	227997.491	111.436
11966	591819.226	227986.77	112.121
11969	591839.674	227954.572	111.841
11969	591851.287	227865.106	112.005
11969	591819.905	227992.57	111.786
11970	591921.851	227967.04	112.72
11970	591812.29	228026.61	111.801
11970	591821.817	228001.694	112.147
11970	591820.389	227959.601	112.248
11971	591839.469	227959.542	111.768
11972	591826.88	227969.428	111.468
11973	591931.533	227873.546	111.87
11974	591894.417	227937.345	112.987
11974	591828.529	227985.94	111.6
11976	591809.801	228044.424	112.112
11976	591815.243	228007.11	112.247
11977	591904.45	227926.249	112.693
11977	591805.21	228008.306	112.108
11977	591812.336	227997.335	112.198
11980	591894.781	227859.368	110.965
11981	591797.89	228073.978	112.474
11981	591815.416	228015.434	112.197
11981	591816.827	228001.075	111.858
11981	591821.542	228009.127	112.248
11981	591806.321	228006.248	112.437
11982	591752.192	228036.568	112.277
11984	591923.398	227932.749	112.604
11984	591819.044	227945.248	112.091
11986	591874.244	227853.873	111.988
11987	591812.467	228038.581	112.153
11987	591807.093	228005.587	112.219
11988	591815.965	227993.364	112.077
11989	591830.164	227991.486	112.174
11990	591820.755	227960.389	111.811
11990	591802.85	227996.595	112.412
11990	591814.905	227995.419	112.024
11991	591820.035	227994.091	111.656
11991	591872.428	227917.427	111.299
11991	591825.247	227990.891	112.324
11993	591889.086	227945.568	113.133
11995	591775.455	228048.223	112.252
11995	591797.802	228035.148	111.898
11995	591868.075	227928.457	111.304
11995	591808.047	228011.252	112.041
11996	591798.271	228003.333	112.479
11996	591844.97	227878.465	112.493
11997	591762.902	228045.569	113.254
11997	591932.204	227875.133	113.467
11997	591804.514	228058.621	111.804
11998	591871.671	227856.664	111.837
11999	591800.616	228029.237	112.132
12000	591800.156	228041.153	112.074
12000	591833.837	227921.996	112.34
12001	591824.127	227995.503	111.698
12002	591820.876	228003.161	112.06
12002	591817.928	227999.941	111.835
12003	591817.195	228004.727	111.657
12003	591885.35	227869.776	111.389
12003	591849.1	227931.029	111.78
12004	591884.295	227855.58	111.78
12006	591837.535	227962.067	112.168
12007	591802.542	228009.302	111.968
12008	591873.118	227910.993	111.503
12009	591822.742	227992.433	111.553
12010	591822.373	227969.155	112.023

CPM	Y	X	ELEV
12010	591851.157	227876.544	112.773
12011	591812.165	228036.668	111.873
12012	591881.993	227975.31	112.536
12013	591823.072	227999.781	111.648
12015	591754.748	228026.082	112.396
12015	591750.796	228041.043	112.646
12015	591870.141	227851.391	111.553
12016	591931.538	227873.547	111.87
12016	591825.292	227999.914	111.505
12016	591884.714	227871.205	111.445
12019	591827.123	227990.084	111.989
12019	591827.637	227996.767	111.735
12020	591864.783	227936.054	111.185
12020	591872.119	227850.966	111.919
12020	591861.944	227935.856	112.064
12021	591801.136	228024.8	111.929
12022	591824	228001.494	112.197
12022	591857.679	227950.501	111.469
12022	591814.767	227999	112.005
12022	591839.93	227958.782	112.3
12026	591885.244	227901.407	112.829
12027	591821.958	227968.502	111.98
12028	591865.501	227866.585	111.804
12028	591821.286	227983.56	112.037
12030	591904.784	227896.414	113.15
12030	591799.238	228002.412	112.585
12031	591826.073	227985.028	112.027
12032	591807.871	228006.757	111.983
12032	591804.352	228005.561	112.535
12033	591900.267	227939.695	113.026
12035	591928.135	227872.673	112.196
12036	591800.491	228006.429	112.188
12036	591865.352	227924.695	111.597
12036	591821.039	227942.595	112.194
12036	591850.334	227878.476	112.822
12037	591822.386	227989.114	111.716
12040	591833.024	227990.821	112.061
12040	591822.512	227965.133	111.805
12041	591809.188	228003.872	111.998
12042	591823.537	228006.454	111.514
12043	591810.118	228038.785	111.807
12046	591880.584	227937.852	113.023
12050	591853.723	227915.349	111.817
12051	591829.2	227994.463	111.468
12052	591759.853	228034.597	112.294
12053	591922.683	227969.283	112.919
12053	591862.005	227920.258	112.01
12054	591828.432	227988.539	111.481
12054	591923.635	227864.884	112.299
12056	591860.528	227938.995	112.131
12058	591912.758	227863.766	112.618
12058	591810.656	228038.878	111.862
12058	591847.783	227931.136	111.975
12060	591931.577	227873.557	111.866
12060	591810.793	228000.287	112.29
12062	591909.978	227927.975	112.626
12062	591931.514	227873.541	111.872
12062	591822.167	228000.666	111.787
12063	591863.63	227847.274	111.773
12067	591837.718	227955.706	111.968
12067	591889.316	227874.318	110.933
12068	591857.376	227955.841	112.402
12068	591841.668	227946.475	111.671
12068	591843.184	227940.315	111.832
12069	591871.291	227896.662	111.835
12069	591863.996	227848.488	111.873
12071	591812.052	228011.308	112.429
12071	591820.005	227999.601	112.108
12072	591763.855	228056.442	113.136
12073	591843.865	227909.713	111.971
12074	591838.385	227972.367	111.793
12075	591812.617	228004.449	112.248

CPM	Y	X	ELEV
12079	591889.651	227905.736	113.154
12079	591923.635	227864.884	112.299
12079	591873.401	227852.655	111.715
12081	591903.469	227928.528	112.672
12084	591931.546	227873.549	111.869
12084	591819.233	227995.715	111.705
12084	591871.806	227856.612	111.973
12086	591807.975	228039.656	111.768
12086	591819.97	227960.897	111.664
12086	591820.856	227980.521	112.172
12088	591931.519	227873.542	111.872
12089	591861.786	227923.119	111.754
12090	591802.732	228008.87	112.101
12093	591760.807	228050.621	113.706
12094	591846.337	227939.767	111.967
12095	591834.719	227954.494	111.921
12097	591900.681	227926.942	112.944
12098	591851.391	227876.83	112.262
12100	591818.968	227997.68	111.823
12102	591826.773	227969.966	112.004
12104	591834.692	227952.615	111.814
12105	591821.648	227988.869	111.906
12105	591798.507	228005.507	112.594
12107	591931.525	227873.544	111.871
12108	591796.887	228023.842	112.009
12108	591857.13	227937.904	112.091
12110	591836.015	227930.062	112.152
12111	591902.202	227901.126	112.16
12113	591827.273	227980.325	111.648
12115	591831.225	227917.664	112.278
12116	591830.328	227962.167	111.595
12116	591878.027	227853.729	111.792
12117	591807.623	227997.989	111.978
12117	591844.859	227922.548	111.742
12119	591824.711	228004.07	111.484
12121	591853.726	227959.111	111.55
12121	591873.321	227852.785	111.78
12122	591895.071	227948.229	113.15
12123	591931.535	227873.547	111.87
12123	591830.398	227984.463	111.439
12123	591819.157	227989.887	111.602
12123	591824.81	227985.157	111.82
12124	591822.976	228009.078	111.847
12124	591836.761	227952.239	112.01
12126	591815.466	227990.994	112.205
12127	591807.123	228010.034	112.332
12128	591894.484	227916.17	112.987
12130	591822.875	227988.954	112.12
12131	591815.096	227991.657	112.049
12131	591812.316	228001.159	112.185
12132	591924.554	227962.923	112.904
12132	591849.051	227928.31	111.966
12132	591812.041	227989.058	111.823
12133	591900.821	227877.607	112.452
12133	591829.001	227986.014	112.001
12134	591798.698	228007.606	111.943
12134	591812.4	227985.085	111.81
12135	591761.722	228048.433	113.582
12135	591836.899	227946.741	111.814
12136	591835.735	227984.664	111.838
12136	591829.777	227987.594	111.894
12136	591819.591	227942.938	112.349
12137	591813.407	228031.854	111.802
12137	591825.487	227970.341	112.023
12139	591822.758	228003.866	112.161
12139	591862.591	227868.688	111.988
12140	591834.155	227975.406	111.966
12142	591814.36	228002.959	111.637
12142	591823.04	227965.568	111.818
12143	591844.266	227938.821	112.014
12144	591914.744	227945.402	112.712
12146	591900.49	227963.103	113.052

CPM	Y	X	ELEV
12146	591887.708	227932.528	112.903
12147	591859.378	227949.66	112.563
12147	591904.154	227893.487	112.951
12149	591804.392	228005.329	112.077
12149	591822.632	227980.324	112.388
12150	591819.542	228003.323	112.411
12150	591828.166	227973.312	111.989
12151	591830.301	227973.956	111.936
12152	591903.073	227897.845	113.113
12153	591931.547	227873.55	111.869
12154	591836.632	227968.162	112.494
12155	591762.595	228046.272	113.224
12156	591811.993	227986.089	112.159
12158	591816.839	228003.615	112.207
12158	591839.987	227934.434	111.902
12159	591849.668	227881.261	112.262
12161	591896.368	227961.447	113.054
12162	591895.434	227867.094	112
12162	591848.721	227950.215	112.135
12163	591865.266	227938.536	112.381
12164	591849.573	227932.088	111.941
12164	591862.45	227921.518	111.727
12164	591818.631	228008.786	112.17
12164	591810.64	228008.801	112.205
12164	591799.461	228002.472	112.518
12167	591761.998	228047.646	113.266
12168	591803.539	228004.136	112.304
12171	591800.176	228035.604	111.923
12171	591797.155	228008.168	112.193
12172	591871.594	227851.856	111.642
12175	591897.912	227962.03	113.055
12176	591871.95	227910.915	111.448
12176	591882.419	227850.573	111.608
12177	591870.969	227849.029	111.768
12177	591837.85	227962.516	112.085
12179	591829.262	228010.057	112.099
12179	591885.549	227876.325	111.131
12179	591841.751	227966.274	111.625
12180	591873.705	227929.082	113.088
12180	591832.537	227969.138	112.26
12180	591852.292	227941.747	112.18
12180	591837.939	227896.433	112.407
12181	591893.51	227864.129	110.896
12182	591822.682	227999.374	112.108
12183	591830.726	227965.84	112.04
12184	591869.285	227920.36	111.698
12185	591832.615	227983.375	111.286
12186	591836.776	227951.576	111.642
12186	591823.6	227997.522	112.066
12189	591815.026	228001.23	111.63
12190	591918.408	227969.067	112.875
12193	591839.565	227960.936	112.194
12193	591811.678	228009.434	112.473
12194	591818.396	227999.989	112.216
12195	591806.222	228010.563	112.131
12195	591823.24	228001.401	111.948
12196	591871.686	227856.65	111.909
12196	591817.647	228001.78	112.229
12197	591834.569	227973.82	112.069
12198	591872.302	227916.219	111.522
12198	591830.371	227994.012	111.943
12200	591893.882	227915.568	113.156
12200	591891.977	227919.448	113.035
12200	591824.775	227978.804	112.021
12201	591808.515	228005.925	111.802
12202	591808.16	228024.825	112.114
12202	591819.038	228001.913	112.122
12203	591884.593	227855.926	111.399
12204	591837.608	227953.688	111.807
12206	591836.587	227954.404	112.022
12209	591881.029	227911.347	112.694
12209	591909.37	227924.678	112.757

CPM	Y	X	ELEV
12209	591800.68	228003.764	112.208
12209	591879.507	227854.173	111.79
12210	591805.301	228006.922	112.751
12213	591821.413	227988.245	111.571
12213	591811.464	228014.07	112.019
12214	591804.389	228010.005	112.674
12216	591830.668	227985.522	111.868
12217	591751.853	228037.426	112.568
12217	591839.003	227964.659	111.543
12220	591827.85	227985.753	112.362
12220	591832.127	227925.476	112.39
12221	591873.521	227914.347	111.343
12221	591829.222	227919.341	112.457
12223	591910.396	227922.378	112.816
12224	591861.048	227944.632	111.272
12224	591814.587	227996.165	112.111
12226	591902.221	227926.691	112.967
12229	591884.509	227907.899	112.946
12231	591873.174	227855.28	111.888
12232	591818.993	227994.399	111.743
12232	591800.548	228013.177	112.266
12236	591896.284	227883.239	112.963
12236	591844.517	227883.374	112.337
12237	591859.789	227923.396	112.169
12238	591902.799	227965.748	112.672
12238	591879.939	227853.319	111.832
12241	591887.483	227969.35	112.712
12241	591802.403	228001.011	112.089
12241	591837.45	227966.652	112.449
12242	591902.69	227951.619	113.133
12242	591860.64	227947.234	111.958
12244	591804.896	228020.71	112.632
12244	591848.82	227872.662	112.38
12247	591870.012	227918.665	111.658
12248	591906.222	227931.392	112.847
12248	591833.551	227967.696	112.24
12250	591871.452	227920.735	111.267
12250	591833.688	227951.054	111.999
12253	591895.192	227893.445	112.917
12254	591853.644	227960.219	112.028
12255	591907.45	227951.722	113.167
12255	591809.25	228022.984	112.114
12255	591861.059	227922.39	112.05
12255	591821.254	227996.272	112.035
12256	591816.427	227999.75	111.638
12256	591834.603	227920.284	112.33
12258	591866.973	227934.611	112.265
12258	591831.544	227952.48	112.056
12260	591804.218	227995.625	112.409
12261	591820.104	227947.582	112.023
12261	591838.578	227975.113	111.826
12262	591832.458	227986.322	112.016
12264	591837.715	227965.264	111.578
12266	591832.615	227982.846	112.069
12266	591876.329	227903.127	111.475
12269	591827.547	227981.752	112.01
12271	591906.425	227934.565	112.752
12271	591832.538	227963.967	111.69
12271	591850.285	227930.532	111.953
12272	591747.944	228043.101	112.273
12272	591819.586	227996.349	111.786
12273	591870.263	227920.585	111.634
12275	591850.654	227867.837	112.316
12277	591826.788	227994.066	111.885
12277	591810.625	228004.59	112.313
12278	591749.545	228043.563	112.576
12279	591859.133	227845.76	111.861
12280	591751.352	228040.181	112.97
12281	591928.138	227872.674	112.196
12282	591850.57	227878.76	112.263
12282	591837.209	227944.763	111.822
12283	591906.585	227953.422	113.122

CPM	Y	X	ELEV
12283	591934.519	227913.074	112.985
12284	591874.283	227853.807	112
12285	591808.896	228005.892	112.164
12285	591856.315	227865.789	112.414
12285	591861.148	227923.32	112.401
12287	591868.688	227919.835	111.947
12288	591887.262	227919.864	113.058
12288	591878.782	227854.12	111.456
12288	591822.136	227993.985	112.012
12289	591748.485	228049.931	111.93
12289	591920.869	227954.068	112.927
12290	591912.368	227941.95	112.736
12290	591823.787	227993.925	112.335
12291	591843.953	227961.659	111.871
12292	591854.885	227914.066	111.892
12292	591831.343	227927.145	112.379
12292	591829.388	227975.773	111.94
12293	591893.502	227865.478	111.077
12295	591902.007	227899.798	112.831
12295	591815.33	227994.673	112.186
12296	591819.153	227998.125	112.165
12297	591816.632	227992.068	112.148
12299	591808.014	228041.757	111.728
12300	591899.812	227938.022	112.853
12300	591827.455	227989.444	112
12300	591832.269	227972.014	112.125
12301	591873.113	227913.092	111.24
12301	591867.869	227850.684	111.645
12302	591831.591	227924.824	112.16
12303	591812.457	228009.369	112.138
12306	591820.144	227987.867	111.575
12306	591853.457	227861.241	112.307
12307	591892.7	227880.778	112.432
12307	591823.439	227963.659	111.849
12307	591872.881	227851.62	112.14
12310	591825.552	227968.656	111.504
12310	591808.189	228005.619	112.061
12311	591759.578	228041.262	112.565
12311	591873.008	227854.767	112.113
12312	591902.737	227900.946	112.97
12312	591811.405	228005.18	112.229
12312	591813.569	227994.755	111.943
12312	591806.821	228012.268	112.19
12313	591819.632	227945.773	112.011
12314	591843.11	227911.689	111.975
12314	591806.702	228006.203	112.049
12316	591826.646	227958.639	111.678
12317	591897.148	227928.411	113.301
12317	591802.611	227997.112	112.025
12318	591892.893	227917.868	113.073
12318	591823.465	227985.009	111.898
12318	591847.006	227877.256	112.236
12318	591813.957	228000.611	112.026
12319	591773.683	228049.877	112.401
12319	591869.924	227921.331	111.451
12320	591873.859	227912.709	112.05
12321	591860.463	227940.028	111.77
12322	591805.615	228007.533	112.165
12322	591830.378	227970.747	112.035
12323	591805.682	228025.525	111.964
12324	591828.914	227994.147	112.194
12326	591802.351	228005.236	112.203
12327	591871.309	227915.495	111.527
12327	591873.372	227852.689	111.697
12329	591827.783	227970.695	112.029
12330	591931.545	227873.549	111.869
12330	591812.545	227995.527	111.805
12331	591861.687	227946.482	112.362
12331	591833.702	227976.884	111.551
12332	591869.674	227849.261	111.769
12333	591762.318	228046.918	113.23
12333	591931.517	227873.542	111.872

CPM	Y	X	ELEV
12333	591871.202	227851.036	112.186
12335	591873.245	227852.137	111.912
12336	591931.531	227873.546	111.871
12336	591868.194	227848.767	111.761
12337	591858.309	227951.441	111.51
12337	591807.762	227996.224	112.406
12339	591838.126	227898.094	111.81
12340	591806.555	228006.351	112.02
12340	591804.412	228011.468	112.214
12342	591878.561	227930.639	113.151
12342	591810.673	228007.6	112.229
12343	591880.211	227913.28	112.74
12343	591822.958	227998.778	111.787
12343	591827.746	227925.679	112.027
12343	591821.73	227978.818	112.18
12344	591823.544	227997.089	111.764
12345	591806.316	228010.177	111.771
12345	591880.156	227896.377	111.513
12345	591862.673	227931.078	111.588
12348	591823.995	227990.145	111.609
12349	591911.47	227895.879	112.891
12349	591844.002	227941.728	111.636
12350	591921.169	227960.784	112.959
12350	591806.322	228024.056	112.207
12350	591865.374	227928.223	111.977
12352	591885.512	227855.858	111.923
12353	591820.986	227967.304	112.286
12354	591913.629	227973.209	112.509
12354	591849.571	227896.269	111.995
12354	591865.732	227849.173	111.841
12355	591910.679	227914.202	112.643
12355	591837.306	227954.389	112.136
12357	591876.879	227852.542	111.782
12358	591854.947	227959.263	112.15
12358	591868.973	227854.478	112.07
12360	591749.901	228041.483	112.637
12360	591928.133	227872.673	112.196
12361	591806.156	228031.653	112.155
12362	591837.059	227972.387	112.131
12362	591825.277	227983.57	112.085
12363	591840.978	227961.717	112.093
12364	591852.361	227959.608	111.57
12364	591871.682	227856.645	111.912
12367	591790.132	228016.886	112.413
12369	591834.725	227961.751	111.634
12370	591856.593	227956.329	112.647
12371	591829.281	227923.037	112.235
12372	591826.63	227928.761	111.915
12372	591852.869	227873.246	112.189
12372	591845.266	227939.939	111.787
12373	591824.923	227987.93	111.683
12375	591824.634	227984.017	111.381
12377	591821.555	228005.093	111.896
12378	591905.615	227900.541	113.079
12378	591822.466	227980.211	112.214
12378	591822.38	228003.293	111.914
12380	591801.607	228009.75	111.919
12380	591816.583	227988.884	112.154
12381	591761.39	228049.193	113.518
12381	591931.552	227873.551	111.869
12382	591802.997	228005.632	112.267
12384	591882.735	227907.417	112.677
12384	591831.698	227978.747	111.62
12384	591818.839	227972.432	111.834
12384	591878.616	227862.017	111.179
12384	591798.686	228006.299	112.565
12386	591804.365	228030.801	112.163
12386	591836.628	227982.602	111.826
12389	591823.426	227998.05	112.138
12390	591899.655	227902.265	112.446
12391	591825.5	227985.806	111.676
12391	591893.012	227863.046	111.403

CPM	Y	X	ELEV
12392	591836.883	227970.127	112.018
12393	591873.838	227911.71	111.577
12393	591821.737	228001.282	112.065
12394	591802.911	228011.258	112.622
12394	591839.684	227967.014	111.295
12396	591849.147	227882.685	112.218
12398	591830.946	227980.637	111.674
12399	591867.395	227972.657	112.942
12399	591841.391	227943.922	111.786
12401	591872.886	227931.125	112.969
12401	591800.894	228007.101	112.687
12402	591793.73	228071.407	112.601
12402	591796.992	228006.644	111.918
12405	591822.911	227992.191	112.035
12406	591807.617	228027.891	112.078
12406	591848.506	227898.732	112.062
12409	591800.754	228005.289	112.281
12410	591869.722	227850.539	112.157
12411	591857.943	227913.85	111.557
12412	591824.71	227993.951	111.689
12412	591796.815	228005.49	112.557
12413	591895.784	227882.954	112.052
12414	591886.334	227898.917	112.693
12415	591882.101	227913.597	113.024
12416	591828.67	227994.399	111.727
12420	591828.595	227924.635	112.284
12420	591817.765	227989.971	112.249
12421	591882.784	227852.829	111.695
12422	591928.136	227872.673	112.196
12423	591881.895	227921.115	112.282
12424	591753.805	228057.277	111.947
12424	591888.851	227971.431	112.997
12424	591836.238	227943.202	111.99
12424	591829.376	227989.827	112.069
12425	591751.218	228035.215	112.008
12425	591828.391	227960.159	111.733
12425	591821.336	227992.736	111.681
12427	591901.023	227901.739	112.925
12427	591817.347	227997.796	111.919
12427	591873.072	227850.654	112.56
12430	591925.599	227871.423	112.103
12430	591826.873	227983.383	112.029
12430	591814.565	228009.144	112.12
12432	591871.684	227856.661	111.861
12433	591815.692	227995.557	111.582
12433	591870.26	227923.884	111.242
12435	591904.578	227899.746	112.965
12435	591836.783	227961.314	111.645
12435	591832.943	227951.172	111.786
12436	591911.267	227925.268	112.559
12436	591848.736	227934.008	111.915
12436	591818.405	227992.183	111.984
12437	591841.843	227953.91	112.006
12439	591820.726	227997.671	112.069
12440	591838.734	227954.143	111.835
12441	591798.218	228029.871	111.916
12442	591797.378	228007.224	112.735
12442	591873.236	227914.283	112.094
12444	591831.133	227972.131	111.896
12445	591884.961	227931.056	113
12445	591805.834	228053.252	111.993
12447	591873.69	227919.667	112.226
12447	591894.835	227913.579	113.205
12447	591870.704	227917.038	111.622
12447	591887.418	227874.666	111.49
12448	591830.535	227968.464	111.464
12448	591841.09	227957.572	112.303
12450	591931.551	227873.551	111.869
12450	591840.403	227963.818	111.817
12452	591823.288	227979.073	112.411
12453	591819.331	228010.461	111.986
12453	591827.179	227924.386	112.36

CPM	Y	X	ELEV
12456	591866.02	227847.127	111.8
12458	591822.795	227967.63	111.489
12459	591931.529	227873.545	111.871
12459	591872.62	227915.716	112.027
12460	591827.027	227929.459	112.177
12460	591824.218	227996.295	112.1
12465	591873.34	227913.202	111.518
12467	591820.177	227947.629	112.01
12467	591856.241	227862.497	112.768
12468	591826.708	227981.954	111.646
12472	591829.597	227965.146	111.456
12473	591836.708	227969.565	111.652
12473	591834.569	227962.48	112.511
12474	591824.135	227968.102	111.488
12475	591905.456	227924.171	112.752
12475	591931.532	227873.546	111.871
12475	591828.754	227964.542	112.011
12475	591802.913	228002.343	112.506
12477	591822.245	228008.054	111.798
12477	591865.139	227847.647	112.646
12477	591888.176	227876.691	111.932
12479	591807.526	228003.124	112.155
12480	591816.887	227991.585	112.233
12481	591811.703	227986.44	111.709
12483	591905.94	227961.235	113.151
12483	591800.312	228009.869	112.279
12483	591820.441	227968.429	112.306
12483	591861.15	227946.079	112.017
12483	591840.517	227953.549	112.042
12484	591761.082	228049.932	113.62
12486	591849.36	227870.994	112.389
12487	591890.574	227918.02	112.936
12487	591835.744	227953.742	112.106
12489	591844.355	227957.173	111.962
12489	591866.032	227867.608	111.874
12491	591883.196	227854.068	111.865
12491	591821.086	227958.509	112.537
12491	591873.841	227911.504	111.245
12493	591850.415	227896.371	112.014
12494	591810.259	228006.108	111.734
12495	591849.984	227869.35	112.36
12498	591866.687	227848.33	112.617
12499	591912.349	227923.107	112.595
12499	591822.808	227999.412	112.15
12499	591881.116	227852.436	111.87
12500	591871.3	227849.825	111.771
12501	591811.924	228035.081	111.841
12501	591803.964	228007.826	112.512
12501	591894.337	227861.577	111.921
12502	591890.022	227872.68	110.915
12503	591804.039	228009.616	111.903
12503	591872.515	227912.537	111.541
12503	591844.658	227936.294	111.808
12504	591847.846	227900.243	112.035
12505	591904.604	227932.955	112.763
12505	591807.186	228006.025	112.504
12506	591750.948	228035.882	112.045
12506	591841.531	227963.159	112.05
12506	591838.045	227970.266	112.125
12506	591797.564	228007.35	112.16
12507	591879.194	227852.312	111.602
12509	591893.106	227905.582	113.263
12510	591881.542	227853.682	111.853
12510	591859.362	227872.267	112.018
12510	591838.341	227944.417	111.955
12510	591843.922	227938.228	111.83
12510	591819.837	227944.666	112.28
12513	591855.995	227957.071	111.466
12513	591798.797	228006.489	112.333
12513	591856.231	227914.394	111.704
12515	591892.503	227864.468	111.34
12516	591831.316	227943.739	112.048

CPM	Y	X	ELEV
12516	591831.201	227914.154	112.378
12517	591838.676	227966.308	112.059
12517	591817.528	227990.302	112.133
12517	591880.689	227855.697	111.455
12519	591819.766	227991.477	111.584
12520	591833.354	227948.509	112.191
12521	591838.547	227952.071	111.649
12522	591931.548	227873.55	111.869
12522	591844.764	227937.662	111.999
12522	591808.637	228006.683	112.2
12524	591828.773	227961.928	111.633
12526	591931.527	227873.545	111.871
12527	591887.327	227876.889	111.444
12529	591831.457	227961.546	112.38
12530	591825.122	227987.213	112.05
12532	591825.38	227975.83	111.677
12532	591855.167	227866.453	112.285
12534	591909.753	227961.294	112.841
12535	591834.733	227955.256	111.872
12535	591803.683	228006.154	112.4
12537	591837.533	227980.462	111.896
12538	591840.797	227932.505	111.926
12539	591871.692	227917.717	111.601
12542	591824.402	227999.067	111.932
12546	591800.446	228000.236	112.304
12547	591871.885	227914.089	111.562
12549	591857.279	227954.178	111.494
12553	591827.53	227995.143	111.418
12553	591842.712	227945.244	111.664
12554	591830.87	227982.515	111.992
12555	591881.119	227854.629	111.822
12556	591901.936	227918.237	113.394
12557	591852.018	227863.292	112.021
12558	591820.092	227985.562	112.057
12558	591849.563	227880.447	112.844
12559	591834.243	227978.837	112.079
12561	591837.426	227952.969	111.807
12562	591890.309	227871.753	111.862
12566	591808.032	227989.542	112.33
12567	591843.45	227945.226	111.931
12568	591854.993	227958.264	111.521
12569	591846.709	227888.571	112.299
12570	591830.732	227917.645	111.884
12570	591872.423	227914.684	111.268
12571	591806.884	228007.604	112.69
12572	591842.765	227898.785	112.322
12572	591839.289	227961.676	111.929
12573	591860.31	227870.343	112.007
12573	591807.241	228005.918	112.3
12575	591871.656	227856.7	111.814
12576	591932.963	227875.204	113.501
12577	591878.358	227852.932	111.794
12577	591871.491	227852.545	111.624
12577	591848.855	227882.209	112.777
12578	591928.141	227872.675	112.196
12579	591886.973	227934.711	112.841
12579	591834.449	227973.252	111.62
12579	591805.422	228005.164	112.387
12583	591833.311	228001.711	112.116
12583	591796.611	228008.971	112.619
12583	591869.219	227900.913	111.843
12583	591840.606	227966.994	112.079
12584	591861.246	227937.427	112.132
12585	591894.681	227901.494	113.257
12585	591845.476	227879.039	112.068
12587	591820.652	227953.89	111.893
12587	591803.887	228006.525	112.448
12588	591874.665	227852.769	111.477
12592	591800.5	228007.077	112.563
12592	591826.725	227981.16	111.745
12594	591890.166	227876.161	111.736
12597	591874.37	227910.216	111.536

CPM	Y	X	ELEV
12597	591866.091	227848.687	111.723
12599	591931.539	227873.548	111.87
12600	591822.153	228013.776	112.213
12601	591838.305	227962.661	111.609
12602	591867.267	227907.817	112.211
12603	591850.305	227894.275	111.939
12605	591830.516	227987.999	111.354
12605	591839.298	227957.475	111.986
12606	591831.259	227982.469	111.525
12606	591870.554	227919.653	111.379
12606	591876.619	227853.276	111.825
12608	591836.22	227962.976	112.489
12610	591863.753	227929.924	111.599
12611	591911.749	227962.211	112.832
12611	591799.101	228046.288	111.676
12611	591852.702	227862.751	112.37
12615	591833.178	227965.324	111.711
12615	591866.78	227909.135	112.208
12616	591902.425	227899.533	113.016
12616	591821.428	227967.219	111.529
12617	591837.6	227960.399	112.228
12618	591830.337	227966.671	111.399
12619	591882.501	227866.307	112.35
12620	591866.164	227909.266	111.847
12621	591840.39	227947.063	111.693
12622	591854.544	227963.011	112.739
12622	591905.535	227924.506	112.794
12622	591890.767	227870.995	110.9
12622	591863.374	227929.584	111.583
12622	591843.146	227946.757	111.486
12626	591931.518	227873.542	111.872
12627	591894.352	227862.694	111.054
12627	591893.877	227863.379	111.851
12628	591862.958	227937.457	111.557
12628	591835.881	227961.517	112.101
12629	591874.63	227910.833	112.051
12630	591834.979	227946.196	111.898
12630	591868.016	227921.54	111.973
12631	591848.391	227901.11	112.088
12631	591851.971	227919.458	111.775
12634	591921.004	227945.959	112.58
12634	591820.347	227966.666	112.135
12635	591748.445	228049.937	111.967
12635	591854.158	227896.342	111.726
12635	591879.125	227855.175	111.386
12637	591891.005	227892.405	112.939
12637	591805.67	228003.874	112.253
12638	591833.651	227954.87	111.948
12638	591838.381	227951.742	111.818
12638	591868.338	227910.208	111.917
12641	591891.401	227871.138	111.039
12642	591824.329	227983.171	111.867
12643	591847.024	227961.078	111.76
12643	591899.183	227904.732	111.968
12644	591931.53	227873.545	111.871
12644	591876.968	227901.425	111.478
12644	591831.598	227991.357	111.892
12645	591906.239	227963.619	113.051
12645	591931.543	227873.549	111.87
12645	591837.366	227963.859	112.448
12648	591883.977	227872.329	111.651
12649	591847.943	227928.674	111.795
12651	591802.524	228004.811	112.139
12653	591835.555	227971.411	111.629
12653	591866.988	227907.006	111.879
12656	591751.479	228038.342	112.7
12658	591873.173	227852.306	111.552
12658	591856.585	227855.854	112.38
12662	591892.891	227888.389	112.853
12662	591840.292	227933.751	111.953
12662	591822.023	227990.794	112.071
12663	591749.746	228042.831	112.744

CPM	Y	X	ELEV
12663	591871.654	227856.698	111.822
12664	591863.165	227922.921	112.092
12665	591830.211	227983.85	111.935
12666	591875.278	227909.304	112.017
12668	591827.832	227976.031	112.062
12669	591869.203	227923.895	112.135
12670	591861.871	227921.565	112.365
12671	591832.552	227978.893	112.002
12671	591869.417	227918.086	111.942
12672	591931.54	227873.548	111.87
12672	591873.762	227851.522	111.888
12674	591837.886	227968.539	112.014
12675	591856.712	227955.675	111.499
12676	591857.46	227861.016	112.707
12677	591862.874	227900.225	111.642
12677	591845.51	227941.579	111.959
12681	591874.243	227853.91	112.018
12682	591909.067	227898.794	113.025
12682	591908.915	227922.332	112.814
12682	591868.835	227926.958	111.301
12684	591821.988	227997.853	112.361
12684	591824.505	227988.592	112.074
12685	591833.303	227981.118	112.064
12686	591835.004	227973.615	111.973
12687	591871.818	227853.95	111.811
12687	591848.524	227930.521	111.615
12689	591805.828	227995.554	111.932
12690	591837.967	227956.991	111.979
12690	591847.064	227930.614	111.808
12695	591846.06	227960.03	111.72
12697	591829.641	227921.002	111.979
12697	591875.625	227904.873	111.509
12697	591830.997	227989.342	111.726
12698	591842.398	227942.314	111.791
12699	591928.098	227872.664	112.2
12699	591822.661	227964.032	112.308
12700	591836.514	227976.606	111.728
12701	591840.078	227957.319	111.885
12701	591805.61	228006.112	112.489
12702	591869.957	227905.513	111.337
12703	591849.473	227904.112	112.165
12703	591825.117	227960.7	111.835
12710	591754.084	228039.424	112.576
12712	591830.326	227992.011	111.499
12712	591825.322	227982.453	111.463
12715	591748.163	228042.509	112.208
12715	591837.589	227899.639	111.79
12715	591821.196	228003.033	112.131
12716	591836.149	227955.01	111.951
12717	591919.749	227966.125	112.739
12717	591906.73	227898.971	112.993
12720	591840.59	227957.958	111.935
12720	591859.742	227949.214	111.976
12721	591825.144	227975.154	112.172
12722	591910.473	227913.929	112.694
12723	591921.491	227958.677	113.017
12725	591906.169	227955.523	112.926
12727	591841.78	227946.505	111.942
12728	591801.399	228010.309	112.148
12731	591894.358	227922.378	113.098
12731	591811.592	228023.16	112.079
12731	591834.844	227949.108	112.168
12731	591846.537	227905.378	112.097
12731	591864.193	227930.972	111.973
12732	591884.086	227932.954	113.028
12732	591873.69	227907.112	111.438
12732	591847.87	227931.993	111.614
12733	591844.545	227921.654	111.823
12733	591832.967	227961.985	112.449
12733	591830.304	227946.759	112.208
12733	591826.804	227975.028	112.056
12735	591807.919	228025.842	111.94

CPM	Y	X	ELEV
12735	591874.385	227854.181	111.858
12736	591752.831	228056.881	111.939
12737	591893.887	227916.091	113.213
12737	591931.52	227873.543	111.872
12738	591882.772	227855.125	111.814
12742	591835.389	227993.351	112.042
12743	591822.697	227957.382	111.618
12744	591901.887	227894.21	112.916
12745	591824.981	227994.545	112.076
12747	591822.232	227954.237	112.3
12748	591802.731	228007.773	112.663
12750	591883.582	227905.435	112.728
12750	591825.942	227991.201	111.651
12750	591835.844	227961.424	112.153
12750	591818.112	227996.18	111.539
12753	591887.561	227874.889	111.384
12755	591855.041	227869.303	112.402
12756	591831.667	227970.804	111.881
12759	591867.681	227847.79	111.751
12762	591886.549	227860.261	111.727
12763	591828.727	227984.072	112.362
12764	591871.55	227918.444	112.065
12765	591827.118	227973.056	112.009
12766	591875.439	227907.222	111.487
12768	591823.116	227956.553	112.212
12768	591837.305	227971.4	111.985
12768	591818.771	227950.367	112.481
12769	591869.721	227852.676	111.99
12770	591873.769	227949.53	113.246
12770	591903.143	227897.859	112.774
12770	591874.602	227909.808	111.218
12771	591825.697	227961.558	111.67
12772	591864.888	227929.41	111.957
12774	591890.292	227967.837	112.887
12774	591879.494	227898.003	111.579
12774	591886.843	227876.593	111.394
12776	591838.744	227947.147	111.754
12777	591829.892	227964.9	112.004
12777	591804.107	228005.096	112.349
12779	591877.649	227932.615	113.045
12780	591806.349	228046.585	111.893
12780	591864.295	227849.251	112.107
12781	591848.753	227885.831	112.334
12782	591833.272	227920.911	112.132
12784	591891.499	227869.289	110.903
12784	591825.939	227995.886	111.9
12789	591817.305	227996.252	111.534
12790	591895.994	227925.159	112.804
12790	591821.402	227942.682	111.999
12793	591830.229	227970.305	111.517
12795	591824.295	227962.216	111.809
12795	591817.071	228013.516	111.99
12796	591865.13	227936.544	112.29
12796	591864.566	227913.733	111.911
12796	591867.249	227912.949	111.981
12797	591867.793	227904.764	111.815
12797	591840.189	227965.987	111.825
12797	591846.93	227939.416	111.623
12799	591836.028	227973.839	111.981
12799	591833.356	227977.163	111.98
12799	591833.79	227918.749	112.619
12800	591923.635	227864.884	112.299
12800	591835.315	227955.442	112.331
12801	591792.899	228012.159	112.686
12801	591818.315	227991.888	111.954
12802	591870.167	227916.312	111.913
12803	591911.99	227903.43	113.264
12804	591810.444	228006.219	112.083
12804	591809.181	228006.248	112.18
12805	591815.726	227999.58	111.617
12805	591820.76	228006.873	111.924
12806	591856.041	227882.457	111.816

CPM	Y	X	ELEV
12808	591827.217	227957.403	111.686
12810	591854.957	227894.225	111.627
12810	591817.705	227987.403	112.146
12812	591887.898	227854.844	111.417
12813	591838.364	227952.84	112.023
12814	591856.487	227956.674	111.976
12816	591834.972	227959.056	111.392
12816	591821.677	227988.365	111.876
12817	591808.91	228005.998	112.096
12817	591876.013	227905.705	111.501
12821	591908.273	227901.248	112.793
12821	591758.037	228038.665	112.275
12822	591857.79	227952.765	111.455
12822	591820.012	227950.064	112.092
12822	591833.297	227953.992	111.965
12825	591793.007	228073.268	112.473
12825	591837.819	227965.143	112.417
12828	591891.377	227916.129	112.978
12828	591797.381	228008.731	112.297
12828	591831.744	227980.654	112.002
12829	591750.524	228036.465	111.852
12829	591813.412	228001.875	112.081
12830	591855.534	227917.375	111.984
12831	591796.46	228074.342	112.521
12833	591840.329	227962.698	111.433
12833	591811.568	228003.544	111.718
12833	591831.926	227953.508	112.009
12833	591887.179	227856.395	111.862
12834	591923.635	227864.884	112.299
12834	591802.395	228007.164	112.533
12835	591871.022	227914.222	111.883
12836	591816.716	227993.583	111.568
12836	591825.98	227960.007	111.724
12837	591830.706	227925.179	112.575
12838	591832.51	227976.934	111.611
12838	591888.251	227862.431	111.752
12839	591822.592	227986.89	111.927
12843	591846.355	227917.553	111.833
12844	591900.958	227920.283	113.333
12844	591862.896	227940.466	111.286
12844	591802.221	228003.572	112.444
12846	591794.307	228018.316	112.367
12848	591894.726	227861.237	111.045
12851	591874.884	227908.675	111.533
12851	591841.093	227931.857	111.912
12851	591838.928	227966.391	112.014
12852	591826.104	227930.256	111.903
12854	591851.14	227921.449	111.708
12854	591835.918	227971.809	112.006
12855	591847.457	227903.276	112.111
12856	591833.729	227949.123	112.448
12857	591814.269	228012.289	112.373
12858	591838.358	227899.619	112.143
12860	591868.038	227910.286	111.417
12861	591827.234	227961.77	111.656
12862	591866.689	227921.385	111.572
12863	591904.481	227898.178	113.053
12863	591867.833	227867.467	111.832
12863	591832.21	227968.875	111.858
12864	591814.08	228006.92	112.163
12864	591818.655	227988.289	112.345
12866	591845.407	227934.466	111.797
12867	591807.455	227999.845	112.137
12868	591846.808	227902.657	111.951
12869	591821.178	227999.676	112.421
12870	591893.929	227864.059	111.075
12870	591883.825	227873.496	111.481
12870	591850.217	227906.643	111.744
12872	591822.996	227937.913	111.805
12873	591836.842	227947.212	112.094
12874	591928.122	227872.67	112.197
12876	591831.324	227988.877	112.086

CPM	Y	X	ELEV
12879	591807.285	228006.769	112.372
12881	591817.294	227997.937	111.612
12882	591911.613	227911.976	112.736
12882	591871.187	227917.987	111.369
12883	591931.537	227873.547	111.87
12884	591897.039	227878.452	112.923
12885	591814.863	228020.901	112.441
12886	591891.986	227869.794	111.064
12887	591864.389	227940.562	112.381
12887	591842.373	227913.72	112.057
12888	591805.478	228048.437	111.913
12889	591795.673	228008.114	112.28
12890	591808.703	227988.247	112.282
12891	591820.076	227988.698	112.018
12892	591847.546	227886.543	112.27
12892	591875.001	227906.45	111.427
12892	591858.658	227904.222	111.61
12893	591799.391	228008.065	112.189
12894	591839.472	227956.96	112.352
12896	591818.926	227993.049	111.558
12896	591805.683	228007.442	112.397
12898	591871.016	227919.175	111.581
12900	591828.272	227993.379	111.44
12900	591880.21	227854.552	111.499
12901	591798.846	228073.03	112.531
12903	591828.331	227971.815	111.989
12903	591830.449	227975.675	112.064
12903	591864.722	227914.549	112.33
12903	591864.203	227915.89	112.316
12904	591800.658	228018.743	112.712
12904	591813.883	227994.286	112.205
12905	591816.497	227999.643	111.942
12907	591805.303	228009.272	112.364
12909	591886.118	227880.212	111.465
12910	591841.213	227964.736	112.041
12911	591801.254	228008.786	112.171
12911	591798.815	228008.08	112.618
12913	591847.966	227884.369	112.795
12914	591813.384	228024.419	112.166
12914	591822.269	227961.651	112.306
12916	591874.375	227907.955	111.453
12918	591812.978	228001.64	111.696
12918	591833.945	227919.108	112.186
12918	591797.666	228009.219	112.566
12919	591857.664	227909.808	111.59
12921	591836.407	227949.743	112.15
12922	591870.552	227904.013	111.358
12926	591854.078	227915.79	111.93
12927	591822.392	227986.631	111.878
12928	591858.843	227905.756	111.78
12928	591828.845	227959.564	112.156
12928	591842.803	227888.238	112.23
12929	591837.229	227958.984	111.743
12929	591878.869	227853.69	111.964
12931	591816.967	227976.369	111.878
12931	591875.042	227852.732	111.845
12934	591931.55	227873.55	111.869
12938	591836.519	227927.676	112.044
12940	591828.497	227963.17	112.156
12941	591750.002	228041.514	112.761
12941	591758.149	228040.596	112.559
12943	591816.083	227993.147	112.187
12944	591830.602	227953.039	112.087
12944	591837.512	227950.517	112.391
12945	591807.838	228032.798	112.159
12946	591852.559	227872.604	112.655
12947	591835.035	227950.99	111.625
12950	591861.934	227900.27	111.953
12952	591824.877	227944.204	112.36
12954	591800.821	228010.533	112.658
12955	591831.532	227985.681	111.298
12955	591832.032	227976.965	112.411

CPM	Y	X	ELEV
12956	591829.446	227985.564	111.927
12959	591794.803	228074.024	112.398
12960	591842.27	227952.804	111.58
12961	591838.036	227950.373	112.131
12961	591825.108	227981.418	111.855
12961	591810.021	228001.868	112.328
12965	591869.217	227908.197	111.924
12967	591816.478	228012.985	112.346
12968	591832.98	227923.782	112.386
12968	591832.988	227920.521	112.568
12970	591890.922	227875.015	112.119
12972	591861.813	227896.776	111.609
12977	591839.88	227947.12	111.944
12978	591842.282	227927.57	111.89
12979	591834.019	227966.303	112.222
12980	591873.63	227855.681	111.796
12980	591891.039	227870.073	111.867
12981	591856.692	227915.265	111.931
12983	591872.006	227923.273	112.18
12983	591850.93	227880.477	112.431
12984	591803.642	228007.683	112.104
12985	591820.625	227989.918	111.639
12985	591820.73	227947.356	112.028
12988	591903.789	227920.519	112.924
12988	591923.635	227864.884	112.299
12990	591823.949	227997.971	111.599
12990	591881.349	227868.169	111.752
12991	591848.397	227884.564	112.245
12991	591832.695	227964.183	112.205
12992	591822.45	227990.469	111.699
12994	591843.344	227951.793	112.158
12994	591805.316	227997.323	111.937
12994	591824.023	227961.453	112.364
12994	591849.967	227932.348	111.614
12995	591847.566	227934.621	111.755
12998	591834.706	227917.311	112.206
12998	591877.59	227899.704	111.476
12999	591890.824	227872.49	111.031
13001	591823.187	227956.265	112.242
13001	591843.938	227924.468	111.845
13002	591867.936	227906.046	112.199
13005	591836.585	227958.463	112.024
13006	591904.306	227902.45	113.035
13006	591841.065	227959.68	111.922
13006	591820.419	227994.538	111.739
13006	591891.307	227864.029	111.604
13007	591884.333	227853.108	111.67
13009	591832.26	227948.136	112.151
13009	591847.705	227937.634	111.658
13010	591798.163	228067.502	112.346
13010	591843.761	227923.536	111.804
13012	591832.454	227960.442	112.116
13012	591886.725	227876.415	111.461
13013	591748.554	228049.673	111.989
13013	591893.806	227915.877	113.112
13013	591845.372	227905.898	111.991
13014	591845.992	227904.53	111.941
13014	591866.054	227923.026	111.607
13014	591844.966	227909.541	112.128
13014	591839.528	227948.359	111.596
13016	591869.3	227848.42	111.749
13016	591813.288	227995.451	112.186
13018	591872.581	227918.441	112.316
13018	591832.316	227966.898	111.848
13019	591749.991	228042.167	112.78
13019	591817.562	227949.11	112.337
13019	591820.221	228005.217	112.143
13020	591811.947	228005.742	111.669
13024	591880.915	227852.835	111.627
13025	591826.466	227956.675	111.643
13025	591832.187	227922.228	112.616
13026	591887.418	227857.484	111.299

CPM	Y	X	ELEV
13026	591838.637	227956.755	111.9
13027	591892.535	227868.368	111.063
13027	591831.333	227984.028	111.902
13028	591846.208	227932.581	111.804
13029	591829.328	227929.674	112.19
13031	591870.248	227853.446	111.594
13031	591820.12	227988.327	111.982
13034	591833.639	227965.041	112.192
13034	591847.594	227875.775	112.286
13035	591828.292	227992.096	112.1
13038	591807.365	228006.38	112.265
13039	591826.481	227931.026	112.147
13040	591833.47	227981.529	111.316
13040	591818.683	227986.58	112.118
13041	591839.148	227968.255	112.092
13041	591859.397	227859.711	112.729
13042	591879.8	227974.821	112.538
13044	591860.046	227871.609	112.093
13045	591827.318	227964.214	112.012
13045	591873.769	227909.509	111.514
13045	591837.402	227898.052	112.366
13046	591825.184	227961.498	111.778
13047	591854.706	227918.997	111.997
13048	591803.703	228006.199	112.809
13048	591894.072	227862.551	110.877
13049	591815.64	228001.428	112.029
13050	591820.24	227985.207	112.277
13052	591802.626	228009.239	112.198
13053	591851.891	227921.202	111.85
13053	591825.941	227979.731	111.933
13054	591836.003	227978.098	112.151
13055	591931.521	227873.543	111.872
13055	591860.414	227904.952	111.587
13056	591756.097	228038.644	112.255
13056	591875.348	227852.086	111.824
13058	591931.558	227873.552	111.868
13058	591802.063	228010.579	112.271
13059	591892.505	227899.481	113.073
13061	591910.858	227862.902	112.602
13061	591842.123	227889.84	112.212
13061	591865.943	227907.939	111.942
13063	591932.963	227875.204	113.501
13064	591889.628	227873.357	111.905
13065	591816.533	228026.395	112.144
13065	591808.466	228018.153	112.681
13067	591840.239	227966.416	112.02
13067	591813.777	228005.198	112.084
13071	591852.015	227903.375	112.164
13072	591854.387	227883.316	111.835
13072	591828.543	227987.306	111.939
13072	591816.291	228003.473	112.134
13073	591893.206	227865.027	111.828
13075	591912.359	227904.376	112.863
13075	591876.528	227851.834	112.49
13076	591828.567	227921.193	112.478
13077	591804.416	228009.882	112.181
13078	591751.87	228056.302	112.009
13079	591909.629	227916.263	112.662
13080	591849.518	227884.029	112.313
13081	591833.107	227963.026	112.098
13082	591867.644	227866.236	111.744
13083	591824.493	227985.277	112.115
13084	591805.017	228021.465	112.291
13085	591922.053	227964.012	112.705
13085	591825.393	227992.376	111.667
13085	591871.168	227902.472	111.381
13086	591826.856	227963.492	111.556
13087	591898.561	227918.849	112.838
13087	591842.045	227900.776	112.31
13088	591889.597	227875.124	111.036
13088	591830.19	227927.895	112.153
13088	591848.968	227908.328	111.846

CPM	Y	X	ELEV
13091	591892.521	227863.331	111.34
13091	591876.456	227901.101	111.776
13093	591874.903	227851.285	112.469
13094	591835.428	227949.742	112.424
13095	591840.379	227952.5	111.624
13095	591805.28	228005.6	112.315
13098	591863.112	227919.928	111.695
13098	591795.343	228006.461	112.212
13099	591901.231	227902.437	113.056
13099	591832.596	227961.125	111.553
13100	591834.914	227978.409	111.346
13100	591802.531	228011.813	112.281
13101	591858.875	227856.695	111.925
13103	591824.496	227957.877	111.59
13104	591802.389	228007.155	112.564
13106	591867.967	227929.66	112.374
13108	591835.416	227918.48	112.394
13109	591907.471	227957.721	112.867
13110	591904.217	227922.568	113.017
13110	591799.548	228014.661	112.723
13112	591820.118	227947.588	111.968
13113	591845.438	227919.662	111.837
13113	591873.499	227850.545	111.738
13115	591818.426	228012.423	111.968
13116	591931.542	227873.548	111.87
13116	591864.696	227911.292	112.014
13118	591802.456	228006.083	112.244
13118	591869.583	227925.415	111.264
13118	591869.14	227905.431	111.471
13118	591838.844	227898.175	112.176
13119	591830.53	227960.624	111.554
13122	591851.208	227928.329	111.975
13123	591834.125	227956.075	111.659
13124	591824.727	227981.757	111.84
13126	591842.614	227964.394	111.708
13127	591845.072	227880.351	112.098
13127	591803.521	228008.452	112.406
13128	591882.98	227911.533	112.989
13128	591840.185	227919.943	112.096
13129	591894.709	227868.471	112.131
13129	591843.563	227896.776	112.33
13129	591800.364	228004.754	112.889
13129	591811.036	228005.707	112.09
13134	591856.891	227863.014	112.248
13134	591877.518	227853.285	111.918
13136	591931.554	227873.551	111.868
13136	591893.083	227860.275	111.449
13136	591837.353	227925.77	112.107
13137	591931.516	227873.542	111.872
13138	591894.062	227905.563	113.231
13143	591841.233	227889.97	112.001
13146	591855.446	227864.402	112.843
13147	591815.85	227997.623	112.033
13148	591826.977	227959.163	112.177
13150	591820.486	227946.316	111.949
13150	591844.138	227945.493	111.498
13155	591847.228	227915.407	111.817
13158	591819.456	227986.696	112.312
13161	591751.168	228039.068	112.723
13161	591931.523	227873.543	111.871
13163	591931.524	227873.544	111.871
13165	591804.528	228007.735	112.221
13166	591859.558	227901.095	111.96
13167	591802.458	228001.871	112.053
13169	591798.72	228009.766	112.65
13170	591928.134	227872.673	112.196
13172	591831.09	227942.006	112.018
13172	591872.077	227901.863	111.967
13177	591894.82	227859.65	111.079
13177	591861.093	227869.883	112.037
13180	591865.524	227869.324	111.629
13180	591834.084	227960.937	112.123

CPM	Y	X	ELEV
13181	591803.454	228006.713	112.045
13181	591831.433	227963.791	112.167
13181	591850.219	227882.342	112.371
13181	591825.781	227992.809	112.072
13182	591833.322	227945.753	111.928
13184	591850.899	227892.837	111.928
13187	591843.048	227926.494	111.92
13189	591844.603	227943.433	111.963
13190	591869.681	227854.001	111.836
13190	591834.215	227954.967	112.377
13191	591923.635	227864.884	112.299
13191	591837.179	227956.203	111.932
13192	591840.012	227944.847	111.773
13195	591898.01	227906.115	112.34
13196	591931.555	227873.552	111.868
13198	591854.607	227882.888	111.939
13199	591931.522	227873.543	111.872
13199	591831.604	227959.436	111.458
13199	591846.054	227938.127	111.812
13202	591844.152	227897.495	112.431
13203	591931.541	227873.548	111.87
13204	591837.213	227929.21	112.126
13205	591845.736	227907.474	112.109
13206	591858.469	227908.048	111.504
13207	591931.559	227873.553	111.868
13209	591836.354	227955.806	112.378
13210	591826.85	227979.099	111.491
13210	591870.922	227911.196	111.452
13210	591826.685	227971.727	111.998
13211	591825.763	227932.702	112.189
13211	591838.14	227958.087	112.344
13215	591840.895	227917.874	112.087
13216	591879.422	227852.739	112.445
13217	591826.383	227957.989	111.685
13217	591867.017	227865.713	111.587
13217	591866.002	227934.461	111.966
13219	591872.811	227914.716	111.538
13220	591872.826	227921.511	112.151
13220	591875.342	227908.2	111.202
13222	591777.146	228062.246	113.178
13224	591831.778	227987.735	111.699
13225	591893.741	227868.94	111.964
13225	591909.822	227971.45	112.694
13227	591914.416	227869.567	112.48
13227	591802.114	228007.073	112.144
13227	591870.66	227920.528	112.106
13228	591893.031	227866.923	111.092
13228	591864.497	227871.622	111.544
13228	591882.694	227853.694	112.418
13232	591845.979	227941.676	111.594
13233	591827.75	227970.559	111.468
13233	591826.186	227992.098	112.016
13234	591829.51	227990.379	111.413
13235	591931.528	227873.545	111.871
13235	591830.372	227980.49	112.439
13236	591849.555	227948.915	112.138
13236	591839.912	227930.964	111.908
13237	591800.559	228004.994	112.526
13238	591849.005	227910.539	111.821
13239	591836.478	227902.726	111.813
13240	591837.231	227960.474	111.88
13241	591828.242	227964.096	111.495
13241	591877.503	227902.792	111.524
13243	591857.514	227954.127	112.646
13245	591838.545	227947.178	112.015
13250	591803.093	228008.41	112.508
13251	591931.534	227873.546	111.87
13252	591837.039	227901.178	111.762
13253	591859.089	227950.733	111.971
13254	591853.92	227872.644	112.289
13256	591889.828	227913.779	113.094
13256	591831.194	227978.73	112.496

CPM	Y	X	ELEV
13257	591816.666	227995.776	111.977
13258	591858.059	227907.413	111.744
13258	591810.708	227989.505	112.259
13259	591822.39	227960.905	111.742
13261	591829.984	227963.44	112.118
13263	591872.686	227918.138	111.99
13266	591846.461	227918.655	111.8
13266	591800.317	228006.277	112.601
13268	591839.422	227921.985	112.073
13269	591818.158	227995.955	111.905
13274	591890.315	227914.323	113.021
13275	591775.654	228050.741	112.332
13275	591852.066	227864.458	112.373
13276	591748.43	228041.828	112.199
13276	591834.861	227986.685	111.886
13277	591897.111	227895.771	112.88
13280	591803.94	228023.064	112.284
13285	591828.034	227958.711	111.523
13286	591923.635	227864.884	112.299
13286	591833.751	227949.934	111.836
13287	591821.291	227961.408	111.59
13287	591844.605	227907.817	111.96
13289	591886.686	227878.573	111.44
13289	591808.485	228008.287	112.602
13290	591813.54	227991.989	111.785
13290	591804.106	228004.329	112.117
13290	591826.718	227935.624	112.249
13290	591838.937	227964.368	112.028
13291	591843.687	227943.577	111.707
13291	591844.198	227911.623	112.114
13294	591866.603	227906.165	111.958
13294	591857.648	227862.656	112.349
13296	591863.755	227845.895	112.635
13298	591870.211	227912.82	111.471
13299	591864.526	227927.913	111.652
13300	591824.471	227995.722	112.065
13301	591837.78	227957.152	111.844
13301	591839.042	227968.247	111.929
13301	591802.72	228004.939	112.425
13302	591798.743	228019.427	112.316
13302	591841.633	227915.793	112.082
13308	591832.32	227954.376	111.942
13309	591841.032	227948.197	111.543
13312	591902.512	227910.413	112.867
13316	591813.404	228003.102	112.226
13317	591849.912	227929.191	111.761
13318	591750.981	228040.728	112.453
13318	591825.683	227977.15	112.032
13319	591931.553	227873.551	111.869
13319	591870.592	227923.523	111.962
13320	591820.356	227949.011	112.154
13322	591848.463	227935.884	111.622
13323	591823.082	227984.993	111.928
13323	591868.559	227904.299	112.203
13324	591882.709	227853.349	111.619
13325	591849.212	227934.141	111.609
13328	591838.66	227923.981	112.125
13329	591832.028	227947.338	112.211
13331	591884.485	227853.845	111.578
13331	591844.499	227941.758	111.751
13332	591815.211	228025.287	112.173
13335	591892.843	227865.853	110.941
13336	591838.776	227963.128	112.074
13338	591825.825	227945.166	112.332
13339	591844.776	227939.566	111.651
13340	591928.125	227872.671	112.197
13340	591805.414	228006.824	112.329
13341	591882.553	227900.233	112.394
13341	591854.45	227870.981	112.338
13343	591841.745	227914.741	112.071
13344	591805.017	227995.492	112.318
13346	591853.087	227886.759	111.705

CPM	Y	X	ELEV
13349	591923.635	227864.884	112.299
13351	591875.47	227975.727	112.99
13351	591853.38	227871.645	112.172
13352	591834.565	227956.703	112.31
13353	591880.752	227894.765	111.442
13354	591925.275	227943.967	112.604
13354	591829.374	227970.973	111.83
13356	591867.34	227852.578	112.035
13358	591841.272	227945.522	111.626
13359	591825.034	227934.41	112.2
13360	591894.828	227914.081	113.263
13360	591857.782	227906.171	111.628
13361	591812.746	227987.423	111.847
13366	591827.501	227990.494	111.471
13366	591878.204	227901.187	111.551
13369	591928.131	227872.672	112.197
13370	591883.608	227875.662	112.176
13371	591828.687	227951.324	112.064
13372	591864.035	227920.046	111.587
13372	591876.687	227851.528	111.604
13375	591837.884	227956.384	112.378
13376	591843.171	227922.856	111.856
13377	591833.041	227955.665	111.967
13377	591868.402	227907.076	111.494
13377	591841.732	227952.829	111.769
13380	591804.542	228041.002	112.054
13380	591828.454	227931.59	112.196
13382	591832.068	227945.338	112.044
13382	591831.564	227923.521	112.616
13383	591849.529	227908.848	111.81
13385	591837.162	227949.143	112.197
13386	591835.141	227940.641	112.041
13386	591876.133	227852.81	111.954
13388	591900.326	227910.491	113.268
13388	591861.403	227856.858	111.961
13388	591813.876	227990.721	111.8
13390	591754.884	228025.497	112.374
13391	591881.289	227852.474	111.708
13392	591861.208	227868.12	112.157
13393	591854.543	227868.259	112.283
13393	591874.981	227904.766	111.744
13394	591855.255	227881.458	111.843
13397	591852.515	227888.468	111.804
13400	591823.589	227967.659	112.096
13402	591889.789	227919.928	112.953
13404	591874.594	227917.699	112.319
13404	591826.961	227962.855	112.166
13404	591855.344	227896.076	111.632
13405	591862.207	227943.147	112.342
13405	591869.329	227907.039	111.363
13405	591852.571	227919.37	111.907
13405	591800.475	228007.528	112.579
13407	591861.874	227899.006	111.694
13407	591802.75	228004.805	112.579
13407	591869.938	227906.564	111.899
13409	591844.735	227959.418	111.712
13410	591827.644	227933.574	112.272
13410	591861.03	227898.685	111.633
13410	591838.248	227938.088	111.925
13411	591847.05	227933.913	111.599
13413	591931.515	227873.541	111.872
13413	591812.999	227993.726	111.802
13414	591833.462	227956.326	112.374
13417	591931.544	227873.549	111.869
13418	591932.963	227875.204	113.501
13418	591832.408	227939.822	112.103
13419	591834.993	227960.498	111.606
13419	591873.644	227908.04	111.739
13421	591825.4	227962.944	111.561
13422	591886.275	227854.346	111.538
13425	591855.816	227958.485	112.685
13425	591872.201	227916.87	112.037

CPM	Y	X	ELEV
13426	591824.081	227961.322	111.77
13427	591931.583	227873.559	111.866
13427	591823.381	227941.169	112.602
13428	591835.336	227947.107	112.088
13429	591903.439	227908.39	112.822
13430	591869.793	227925.016	112.288
13430	591836.573	227956.575	111.923
13431	591820.645	227957.649	111.834
13432	591899.518	227916.726	112.865
13432	591834.185	227956.013	111.868
13434	591890.283	227861.649	111.246
13437	591847.366	227885.78	112.797
13438	591834.306	227957.876	112.018
13439	591823.178	227957.947	112.429
13440	591832.943	227952.002	111.898
13442	591835.281	227950.541	111.809
13442	591833.264	227937.787	112.115
13444	591896.237	227912.138	113.072
13445	591840.443	227964.883	111.307
13446	591863.105	227867.034	112.084
13447	591831.324	227958.852	112.177
13448	591912.791	227918.128	112.661
13448	591816.432	227995.714	111.934
13450	591801.393	227998.986	111.946
13450	591886.5	227854.915	111.773
13451	591922.965	227866.619	112.303
13451	591822.26	227960.317	112.244
13453	591832.075	227980.589	111.523
13454	591833.346	227950.311	111.655
13455	591853.656	227885.089	111.789
13456	591887.141	227861.393	111.619
13459	591830.61	227948.709	111.963
13460	591827.663	227992.173	111.897
13460	591874.61	227852.277	111.996
13464	591882.06	227854.733	112.017
13465	591811.493	227995.486	111.881
13466	591835.861	227955.724	111.954
13468	591833.713	227960.066	111.568
13469	591867.353	227919.699	111.568
13470	591855.695	227867.536	112.446
13471	591872.996	227906.287	111.331
13473	591755.196	228024.984	112.237
13473	591836.274	227931.309	112.174
13474	591748.916	228048.856	111.897
13476	591859.955	227884.829	111.574
13476	591822.514	227961.545	111.949
13477	591850.94	227891.823	111.998
13479	591875.713	227902.946	111.793
13479	591850.762	227930.54	111.628
13481	591835.032	227967.645	112.083
13481	591842.266	227952.128	112.423
13481	591837.6	227948.138	111.617
13484	591816.78	228007.194	112.07
13486	591868.783	227850.359	111.747
13487	591822.058	227967.193	112.156
13487	591802.256	228002.357	112.506
13491	591825.314	227993.937	112.023
13493	591814.846	228003.289	112.075
13495	591858.782	227856.806	112.274
13495	591836.214	227943.521	111.85
13495	591841.55	227930.513	111.936
13497	591830.792	227955.339	112.442
13498	591848.031	227913.238	111.805
13500	591875.203	227851.096	111.649
13501	591798.971	228024.382	111.951
13502	591833.736	227947.908	112.218
13502	591888.916	227875.009	111.918
13503	591827.101	227955.09	112.253
13504	591918.94	227953.119	112.949
13505	591894.342	227859.876	111.953
13506	591802.161	228000.654	112.458
13506	591823.468	227990.897	112.069

CPM	Y	X	ELEV
13507	591832.589	227987.248	111.33
13507	591835.476	227948.525	112.212
13508	591867.603	227864.37	111.648
13510	591928.143	227872.675	112.195
13512	591803.814	228009.804	112.231
13514	591852.395	227926.879	111.677
13515	591786.925	228046.211	111.783
13515	591923.635	227864.884	112.299
13516	591931.556	227873.552	111.868
13518	591853.653	227897.636	111.762
13520	591825.24	227956.94	112.196
13521	591871.421	227921.51	111.94
13522	591866.243	227867.482	111.584
13522	591840.103	227919.055	112.06
13524	591825.049	227958.594	112.144
13524	591801.933	228004.021	112.357
13531	591867.005	227932.022	112.381
13532	591928.124	227872.67	112.197
13535	591871.658	227856.707	111.808
13540	591863.36	227921.709	111.587
13540	591833.225	227979.966	111.933
13542	591812.422	228004.242	112.083
13543	591847.953	227887.733	112.378
13543	591872.229	227911.388	111.833
13544	591831.01	227926.104	112.173
13546	591871.766	227900.873	111.425
13546	591823.607	227964.479	111.802
13549	591874.514	227905.226	111.454
13550	591862.918	227875.166	111.496
13550	591814.64	228013.803	112.059
13551	591755.212	228039.058	112.588
13551	591838.931	227925.31	112.142
13551	591819.22	227990.13	111.988
13559	591855.823	227958.273	111.966
13562	591885.898	227853.352	111.595
13562	591833.622	227983.698	112.046
13563	591866.769	227913.477	111.492
13566	591828.223	227969.425	111.739
13566	591877.703	227903.263	112.022
13570	591825.171	227968.198	112.09
13570	591838.433	227923.23	112.076
13571	591903.341	227956.046	112.912
13573	591804.68	227998.602	111.931
13574	591864.311	227899.386	111.933
13576	591857.09	227909.455	111.8
13578	591858.658	227885.393	111.547
13578	591826.617	227933.528	112.653
13579	591807.631	228007.597	112.259
13579	591883.759	227855.294	111.895
13582	591819.487	227948.531	112.247
13582	591837.808	227901.086	112.12
13585	591805.766	228027.167	112.095
13585	591818.65	227950.29	112.554
13586	591803.596	228004.056	112.098
13587	591821.903	227965.488	112.31
13588	591843	227925.472	111.884
13588	591820.886	227990.153	111.849
13589	591750.232	228041.513	112.959
13590	591806.545	228001.873	112.185
13590	591836.542	227979.952	111.841
13591	591828.015	227955.653	111.652
13594	591824.893	227956.287	111.523
13598	591900.883	227901.368	113.121
13600	591830.316	227963.74	111.836
13602	591869.902	227903.788	111.479
13602	591839.057	227893.398	112.413
13604	591869.944	227922.221	112.106
13604	591861.278	227906.369	111.477
13608	591856.954	227908.007	111.622
13609	591852.693	227900.102	111.74
13609	591864.033	227928.016	111.567
13614	591867.25	227904.421	111.931

CPM	Y	X	ELEV
13616	591831.809	227955.312	111.975
13616	591846.676	227914.487	111.83
13619	591845.811	227889.736	112.826
13619	591859.554	227869.994	112.189
13622	591892.197	227914.162	113.049
13625	591825.067	227997.684	111.922
13627	591822.49	227954.657	111.804
13627	591858.448	227952.161	111.983
13629	591837.799	227926.056	112.169
13632	591853.13	227870.965	112.707
13634	591834.185	227977.886	111.963
13637	591833.423	227959.355	112.166
13637	591818.006	227945.916	112.444
13643	591928.104	227872.665	112.199
13646	591865.304	227909.642	111.969
13647	591829.874	227961.145	112.448
13648	591896.282	227918.662	113.114
13651	591821.872	227948.142	111.911
13653	591876.155	227901.287	111.457
13656	591801.95	228005.494	112.512
13658	591832.04	227948.567	112.456
13659	591887.49	227853.646	111.491
13660	591826.27	227958.312	111.522
13661	591851.853	227890.395	111.898
13661	591853.101	227918.021	111.946
13664	591833.256	227910.716	112.438
13664	591877.113	227851.234	111.627
13664	591871.786	227916.318	111.301
13672	591833.099	227909.284	112.39
13676	591865.018	227866.462	112.054
13679	591836.338	227991.225	111.958
13681	591888.07	227855.345	111.674
13682	591896.136	227901.331	113.171
13682	591806.763	228048.628	111.817
13682	591892.245	227857.542	111.649
13683	591826.343	227955.338	111.744
13683	591819.683	227949.827	111.804
13685	591880.828	227868.931	112.016
13686	591931.569	227873.555	111.867
13690	591800.727	227999.346	112.3
13690	591867.418	227911.863	111.425
13691	591803.742	228052.159	111.966
13691	591835.624	227947.622	111.731
13691	591841.431	227926.956	111.93
13695	591901.355	227908.441	113.211
13697	591893.113	227947.378	113.133
13698	591882.333	227921.912	111.651
13698	591869.542	227914.475	111.534
13702	591931.572	227873.556	111.867
13702	591825.848	227959.281	111.703
13702	591849.605	227906.767	111.815
13703	591820.158	227947.624	111.98
13703	591819.196	227993.757	111.884
13704	591832.412	227938.118	112.088
13705	591871.528	227912.989	111.845
13706	591919.876	227949.674	112.783
13707	591909.91	227904.648	113.204
13708	591872.427	227853.61	112.5
13709	591841.863	227903.054	112.382
13717	591827.025	227968.765	111.901
13718	591823.87	227946.1	112.068
13718	591867.858	227902.686	111.943
13724	591898.052	227926.4	113.312
13725	591923.635	227864.884	112.299
13726	591844.221	227908.013	112.068
13728	591842.613	227901.305	112.419
13728	591883.565	227921.317	112.07
13729	591843.388	227899.415	112.439
13729	591838.057	227927.311	112.133
13731	591750.253	228037.129	111.853
13736	591831.399	227964.59	111.881
13736	591839.22	227921.225	112.034

CPM	Y	X	ELEV
13739	591824.375	227963.044	111.771
13739	591834.605	227916.902	112.658
13740	591909.422	227915.935	112.697
13741	591800.745	228002.356	112.347
13742	591828.083	227930.564	112.601
13746	591843.449	227910.083	112.065
13746	591855.448	227914.834	111.63
13749	591880.456	227854.217	112.033
13750	591876.968	227899.361	111.488
13750	591831.496	227940.278	112.1
13750	591856.375	227917.58	111.695
13752	591840.662	227928.97	111.931
13753	591871.311	227854.623	111.889
13756	591821.262	227946.217	112.373
13758	591845.867	227903.799	112.052
13759	591823.868	227943.293	112.222
13760	591841.643	227929.727	111.901
13760	591848.814	227926.758	111.783
13762	591853.859	227920.136	111.785
13762	591836.749	227899.811	112.272
13762	591841.22	227901.183	112.684
13763	591860.365	227856.826	112.291
13766	591858.098	227861.415	112.252
13766	591923.635	227864.884	112.299
13768	591866.978	227910.355	111.512
13768	591849.608	227928.135	111.599
13770	591841.101	227904.826	112.426
13770	591845.014	227905.888	112.063
13771	591887.672	227861.229	111.759
13773	591913.096	227868.695	113.118
13773	591855.98	227864.687	112.293
13773	591842.856	227911.651	112.066
13774	591931.568	227873.555	111.867
13774	591867.859	227911.415	111.953
13775	591823.885	227941.354	112.211
13775	591893.975	227856.891	111.33
13775	591819.486	228006.941	112.187
13777	591923.492	227977.258	112.738
13777	591819.503	227949.056	111.805
13777	591867.255	227931.145	111.975
13778	591829.358	227959.637	112.092
13779	591821.795	227951.991	111.992
13780	591803.662	228006.508	112.483
13780	591881.021	227853.191	112.468
13782	591862.687	227857.123	112.005
13783	591808.839	228046.493	112.102
13784	591841.39	227958.306	111.84
13787	591869.422	227926.284	111.99
13788	591842.853	227960.367	111.84
13791	591863.596	227898.501	111.649
13791	591857.205	227955.103	112.046
13792	591750.893	228039.83	112.787
13792	591813.095	227992.37	111.834
13798	591889.295	227855.234	111.363
13798	591840.052	227952.312	111.816
13801	591849.387	227898.783	112.076
13804	591755.875	228035.653	111.848
13804	591802.229	228007.864	112.441
13804	591884.203	227854.158	112.452
13806	591890.173	227963.552	112.66
13806	591856.043	227891.418	111.619
13807	591870.066	227924.62	111.989
13808	591802.109	227999.004	111.993
13811	591862.677	227897.063	111.698
13811	591923.635	227864.884	112.299
13812	591830.116	227951.914	112.07
13812	591876.99	227905.025	112.03
13813	591874.175	227912.815	111.296
13813	591859.39	227873.519	111.997
13815	591875.333	227903.274	111.468
13820	591825.044	227946.556	111.978
13821	591861.709	227944.668	111.965

CPM	Y	X	ELEV
13822	591822.348	227939.564	111.943
13824	591851.986	227904.343	111.753
13826	591838.673	227945.193	111.786
13829	591835.609	227929.616	112.032
13831	591855.318	227884.241	111.836
13833	591844.499	227905.488	112.352
13833	591864.74	227918.4	111.556
13837	591807.036	228021.665	112.47
13837	591835.472	227959.894	112.21
13844	591830.527	227954.941	111.913
13844	591819.781	227946.456	111.986
13845	591931.582	227873.559	111.866
13846	591892.22	227855.183	111.55
13847	591750.554	228040.69	112.9
13847	591810.745	228006.083	111.959
13848	591840.497	227904.292	112.211
13848	591831.505	227950.605	111.807
13849	591846.822	227936.349	111.786
13850	591850.981	227904.49	111.77
13851	591749.339	228048.035	111.898
13852	591884.832	227854.487	111.803
13853	591855.563	227919.524	111.716
13854	591876.363	227906.598	111.984
13855	591857.091	227901.875	112.009
13856	591872.744	227849.669	111.768
13857	591780.574	228050.377	112.085
13857	591828.512	227949.419	111.935
13858	591931.561	227873.553	111.868
13858	591894.341	227866.074	111.734
13860	591849.907	227926.237	111.92
13860	591880.604	227895.586	111.112
13863	591800.913	228005.943	112.34
13864	591824.547	227942.613	112.383
13864	591846.43	227891.686	112.435
13864	591856.684	227877.476	112.018
13866	591763.612	228040.295	112.787
13869	591818.108	227994.639	111.488
13871	591888.904	227855.61	112.245
13872	591832.577	227922.609	112.208
13872	591894.625	227857.852	111.114
13878	591931.577	227873.557	111.866
13879	591895.752	227911.605	113.238
13879	591825.982	227981.983	112.139
13882	591833.684	227984.894	111.326
13882	591862.31	227943.492	111.853
13883	591872.371	227899.271	111.39
13883	591867.668	227908.746	111.514
13884	591824.211	227957.984	112.228
13889	591898.676	227897.132	112.877
13889	591923.635	227864.884	112.299
13890	591832.455	227981.47	111.97
13893	591834.267	227953.161	112.097
13894	591812.275	227993.946	111.837
13896	591923.635	227864.884	112.299
13897	591865.388	227911.506	111.864
13897	591814.129	227966.681	112.318
13901	591851.578	227928.727	111.642
13903	591829.538	227982.341	112.444
13903	591835.62	227914.413	112.703
13909	591803.39	228058.65	112.129
13910	591850.427	227908.283	111.759
13914	591802.072	228005.512	112.853
13925	591854.52	227898.148	111.678
13926	591923.635	227864.884	112.299
13928	591819.278	227949.742	112.095
13929	591892.173	227867.594	110.919
13930	591842.91	227943.903	111.624
13933	591828.32	227961.869	112.04
13933	591862.58	227919.815	112.351
13934	591751.082	228055.677	112.185
13936	591868.698	227930.807	112.32
13936	591890.425	227889.594	112.745

CPM	Y	X	ELEV
13936	591862.103	227904.515	111.492
13937	591870.298	227926.984	112.334
13938	591828.082	227953.97	112.012
13938	591833.394	227946.48	112.081
13938	591872.949	227909.692	111.8
13942	591803.422	227997.257	112.416
13942	591857.798	227953.6	111.997
13945	591871.463	227903.246	111.927
13947	591898.929	227900.248	113.105
13947	591868.082	227917.951	111.568
13947	591834.575	227964.307	112.073
13950	591827.064	227948.855	111.934
13951	591911.774	227972.307	112.667
13951	591874.302	227850.204	111.681
13954	591893.618	227856.467	111.462
13954	591892.299	227856.13	111.436
13955	591826.773	227955.992	112.192
13957	591819.531	227948.792	112.433
13959	591928.123	227872.67	112.197
13964	591851.225	227906.267	111.707
13965	591924.153	227866.659	112.143
13966	591842.007	227906.294	112.347
13966	591801.986	228004.035	112.6
13972	591829.933	227926.869	112.6
13976	591923.635	227864.884	112.299
13976	591866.859	227847.002	112.539
13977	591868.675	227908.656	111.407
13978	591840.402	227951.136	112.125
13980	591817.502	227993.973	111.938
13984	591845.671	227920.653	111.78
13985	591875.726	227908.122	112.01
13986	591923.635	227864.884	112.299
13986	591923.635	227864.884	112.299
13988	591829.904	227951.017	111.909
13990	591806.516	228000.034	112.057
13991	591841.047	227916.634	112.092
13992	591923.635	227864.884	112.299
13992	591877.706	227851.861	111.57
13994	591891.049	227856.621	111.704
13997	591839.532	227908.558	112.441
14000	591820.042	227991.969	111.932
14001	591831.193	227990.203	111.438
14002	591847.312	227916.552	111.775
14002	591853.146	227925.103	111.659
14003	591890.578	227854.351	111.47
14004	591870.813	227853.079	112.032
14010	591923.635	227864.884	112.299
14010	591883.178	227873.951	111.667
14011	591800.361	228069.316	112.514
14011	591892.956	227858.69	111.58
14011	591847.21	227889.728	112.459
14013	591763.563	228036.354	112.332
14014	591820.771	227950.495	112.147
14014	591829.193	227958.225	112.068
14015	591841.425	227891.446	112.218
14015	591870.678	227904.96	111.914
14016	591832.188	227949.324	111.897
14017	591809.182	228047.773	111.864
14017	591851.213	227922.907	111.799
14018	591841.978	227899.361	112.763
14019	591836.418	227912.43	112.719
14019	591845.345	227938.03	111.639
14021	591819.714	227947.396	112.041
14023	591928.099	227872.664	112.2
14023	591870.705	227902.008	111.522
14024	591756.355	228039.839	112.53
14024	591839.123	227964.672	111.997
14028	591923.635	227864.884	112.299
14028	591923.635	227864.884	112.299
14030	591827.236	227950.159	111.906
14031	591868.473	227900.87	111.956
14032	591849.608	227910.401	111.774

CPM	Y	X	ELEV
14033	591924.153	227866.659	112.143
14034	591887.155	227855.045	112.36
14035	591748.684	228041.151	112.217
14036	591808.338	228039.114	111.775
14037	591834.446	227961.079	112.085
14040	591830.008	227949.99	111.87
14042	591826.794	227961.572	112.057
14043	591823.36	227960.715	112.236
14044	591890.193	227873.809	111.045
14044	591819.474	227950.492	112.271
14045	591822.771	227957.633	112.236
14048	591928.126	227872.671	112.197
14049	591842.518	227962.126	111.723
14052	591890.452	227862.381	111.288
14052	591866.832	227865.334	111.794
14055	591800.298	228060.493	112.165
14055	591879.889	227897.196	111.191
14055	591804.225	228004.533	112.557
14058	591883.178	227875.039	111.5
14058	591828.09	227959.26	112.108
14061	591879.618	227898.147	112.03
14063	591879.17	227898.915	111.206
14064	591828.113	227960.651	112.423
14064	591872.051	227919.812	111.941
14065	591923.635	227864.884	112.299
14066	591749.726	228047.208	111.894
14068	591923.635	227864.884	112.299
14071	591871.152	227925.083	112.309
14076	591824.271	227935.973	112.174
14078	591885.555	227918.034	112.291
14082	591908.92	227861.998	112.567
14085	591826.969	227948.006	111.71
14087	591889.009	227853.925	111.46
14088	591826.557	227992.393	111.507
14089	591835.156	227932.109	112.168
14089	591880.278	227896.485	112.044
14090	591843.35	227913.969	112.111
14090	591819.49	227950.62	112.498
14090	591854.497	227894.592	111.695
14093	591829.086	227948.127	111.969
14093	591820.438	227947.811	112.228
14095	591893.695	227858.157	112.149
14099	591801.013	228001.102	112.402
14099	591859.288	227906.159	111.642
14100	591800.895	228003.98	112.584
14100	591892.505	227866.642	111.861
14103	591838.768	227950.975	112.397
14105	591835.128	227958.466	111.73
14110	591835.927	227956.587	111.771
14113	591876.756	227904.263	111.473
14113	591840.328	227906.68	112.44
14117	591797.322	228013.831	112.724
14117	591880.825	227850.298	111.815
14118	591822.911	227947.318	112.068
14119	591873.547	227895.686	111.865
14120	591845.956	227890.713	112.302
14121	591904.149	227954.664	112.968
14121	591813.154	228005.908	111.942
14122	591827.234	227932.187	112.639
14123	591835.609	227957.145	112.388
14125	591861.144	227859.846	112.211
14127	591822.174	227949.748	112.314
14130	591835.369	227944.656	111.729
14132	591826.873	227957.752	111.929
14133	591829.855	227959.06	111.545
14135	591902.292	227865.564	112.452
14135	591924.153	227866.659	112.143
14137	591856.224	227879.677	111.891
14137	591873.654	227852.419	111.73
14139	591839.777	227923.269	112.086
14141	591832.762	227958.42	111.331
14141	591801.325	227999.011	112.354

CPM	Y	X	ELEV
14142	591923.635	227864.884	112.299
14142	591828.597	227990.129	111.909
14144	591923.635	227864.884	112.299
14145	591836.256	227916.523	112.459
14148	591804.737	227997.572	111.959
14149	591895.024	227864.356	111.633
14152	591879.835	227852.1	111.697
14152	591865.469	227935.949	111.932
14152	591831.056	227939.755	111.847
14153	591832.991	227985.046	111.703
14155	591868.711	227927.909	111.986
14156	591832.473	227960.516	112.079
14157	591863.698	227873.422	111.513
14158	591835.789	227978.209	111.717
14158	591885.915	227854.647	112.415
14159	591754.098	228035.044	112.447
14159	591887.896	227917.449	111.692
14161	591758.101	228033.641	112.354
14161	591877.757	227850.633	112.333
14162	591823.846	227962.149	112.272
14163	591894.732	227908.082	113.257
14165	591821.63	227944.27	111.966
14165	591862.607	227894.889	111.605
14166	591881.075	227886.837	111.114
14166	591886.04	227878.082	111.449
14169	591878.576	227862.529	112.075
14172	591924.25	227868.864	112.091
14177	591819.334	227949.095	112.158
14180	591853.896	227869.998	112.196
14186	591888.719	227858.347	111.326
14186	591862.924	227942.039	111.964
14189	591889.621	227855.861	111.69
14192	591865.775	227850.31	112.053
14193	591875.463	227915.719	112.313
14198	591863.121	227941.072	112.27
14199	591848.169	227910.413	111.834
14200	591751.943	228038.672	113.039
14200	591839.683	227906.132	112.207
14203	591886.084	227967.157	113.291
14206	591868.334	227847.561	112.5
14208	591871.638	227920.68	112.262
14210	591835.573	227971.797	112.136
14211	591862.224	227876.855	111.374
14211	591845.371	227943.094	111.553
14212	591923.635	227864.884	112.299
14212	591868.843	227916.177	111.545
14213	591800.33	228003.46	112.626
14216	591811.916	228006.299	111.981
14216	591877.85	227902.068	111.189
14216	591828.056	227926.233	112.289
14220	591928.127	227872.671	112.197
14220	591855.466	227916.245	111.786
14223	591924.153	227866.659	112.143
14226	591878.491	227901.095	112.074
14226	591874.31	227906.448	111.716
14227	591887.971	227877.433	110.993
14227	591841.481	227918.958	112.123
14227	591809.969	227991.256	112.284
14228	591838.37	227895.204	112.415
14231	591875.453	227911.559	112.242
14231	591820.374	227953.614	112.303
14235	591923.635	227864.884	112.299
14237	591826.351	227959.692	111.789
14244	591864.274	227899.383	111.409
14245	591824.748	227944.961	112.229
14246	591849.083	227896.482	112.114
14250	591831.391	227951.505	111.947
14250	591861.487	227903.69	111.734
14250	591923.635	227864.884	112.299
14250	591830.277	227942.407	111.827
14254	591854.382	227917.286	111.656
14256	591852.799	227902.33	111.774

CPM	Y	X	ELEV
14259	591825.874	227963.773	112.11
14259	591863.459	227917.642	112.321
14260	591821.556	227946.793	112.055
14262	591854.692	227918.126	111.805
14269	591864.851	227894.687	111.474
14272	591907.851	227962.088	113.135
14272	591819.689	227948.887	112.386
14275	591922.266	227951.462	113.049
14275	591923.635	227864.884	112.299
14279	591820.74	227949.674	112.136
14279	591829.158	227928.556	112.631
14280	591895.542	227899.468	113.126
14286	591888.839	227857.004	111.607
14286	591880.279	227893.068	111.496
14286	591851.575	227890.138	111.969
14291	591886.17	227878.237	111.404
14292	591893.774	227883.837	111.924
14301	591861.194	227903.16	111.512
14307	591750.008	228046.528	112.076
14307	591795.477	228065.901	112.464
14308	591832.808	227954.525	112.369
14313	591824.015	227962.443	111.552
14313	591823.158	227942.793	112.624
14314	591869.653	227899.685	111.866
14321	591931.579	227873.558	111.866
14322	591846.366	227888.231	112.832
14324	591851.527	227925.533	111.744
14324	591857.135	227915.738	111.647
14327	591904.071	227960.434	113.165
14329	591840.275	227903.347	112.689
14331	591807.86	228048.557	112.114
14331	591931.57	227873.555	111.867
14335	591830.565	227928.849	112.368
14337	591858.601	227872.114	112.163
14338	591923.635	227864.884	112.299
14340	591831.989	227915.964	112.222
14340	591825.331	227946.271	112.498
14341	591820.517	227950.255	111.891
14343	591832.5	227950.598	112.031
14345	591923.635	227864.884	112.299
14346	591872.196	227898.366	111.54
14347	591856.708	227880.751	111.848
14348	591819.311	227949.086	112.118
14348	591832.744	227988.73	111.809
14352	591759.473	228047.438	112.517
14353	591923.635	227864.884	112.299
14355	591882.943	227886.595	111.44
14355	591858.769	227875.157	111.938
14360	591823.419	227958.653	111.767
14360	591866.022	227911.217	112.24
14365	591923.635	227864.884	112.299
14367	591876.614	227905.156	111.196
14370	591819.308	227949.088	112.106
14370	591891.965	227856.718	112.323
14373	591858.117	227876.924	111.941
14375	591855.982	227879.394	112.018
14376	591875.987	227906.64	111.149
14376	591817.244	227994.03	111.937
14376	591891.785	227868.336	111.818
14380	591856.99	227889.223	111.606
14381	591897.238	227916.764	113.179
14381	591859.518	227860.379	112.189
14381	591888.834	227856.972	111.861
14381	591870.379	227898.883	112.199
14386	591859.655	227904.018	111.77
14386	591923.635	227864.884	112.299
14386	591842.425	227916.497	112.129
14387	591923.635	227864.884	112.299
14389	591825.375	227962.554	112.183
14390	591928.129	227872.672	112.197
14391	591923.635	227864.884	112.299
14391	591924.153	227866.659	112.143

CPM	Y	X	ELEV
14403	591853.824	227887.596	111.783
14404	591821.032	227944.118	112.168
14407	591895.347	227914.164	113.05
14407	591835.52	227915.494	112.252
14407	591853.529	227921.727	111.913
14407	591873.314	227916.489	111.967
14411	591906.83	227897.563	113.026
14411	591838.845	227907.996	112.234
14411	591817.645	227948.291	112.352
14412	591889.446	227916.475	112.982
14413	591923.635	227864.884	112.299
14416	591824.936	227940.804	112.356
14418	591819.836	227949.245	112.065
14419	591923.635	227864.884	112.299
14419	591859.173	227886.666	111.599
14421	591819.268	227949.016	111.872
14422	591831.393	227916.045	111.825
14422	591829.759	227953.409	112.049
14423	591869.018	227897.581	111.893
14424	591878.281	227898.032	111.511
14424	591853.702	227896.613	111.754
14426	591875.769	227850.739	111.633
14426	591890.242	227856.083	112.326
14429	591821.351	227949.332	112.318
14430	591826.33	227947.044	111.936
14430	591845.685	227893.579	112.462
14436	591851.386	227893.973	111.979
14437	591857.939	227873.894	112.1
14442	591824.8	227996.138	111.525
14442	591865.313	227894.674	111.619
14442	591812.164	228006.357	112.085
14444	591802.286	228010.278	112.582
14445	591807.018	227997.996	112.446
14446	591895.653	227906.024	113.277
14446	591872.938	227897.729	111.337
14449	591837.263	227946.117	111.699
14450	591862.095	227857.066	112.263
14453	591866.365	227911.923	111.573
14455	591830.98	227960.096	112.033
14455	591830.289	227947.972	112.503
14456	591890.221	227857.471	111.666
14463	591857.054	227877.843	111.919
14465	591923.635	227864.884	112.299
14465	591830.708	227960.04	112.115
14468	591828.708	227958.156	111.878
14468	591824.823	227959.904	112.283
14470	591862.174	227901.949	111.664
14470	591923.635	227864.884	112.299
14473	591867.655	227866.726	111.599
14476	591824.146	227961.996	111.87
14476	591847.769	227899.445	112.122
14477	591863.248	227877.133	111.433
14479	591833.991	227988.709	111.966
14481	591854.798	227866.235	112.847
14483	591826.619	227991.115	112.057
14484	591822.733	227949.974	112.285
14484	591879.847	227848.341	111.548
14487	591877.165	227899.368	111.73
14494	591758.085	228049.357	112.651
14494	591795.094	228012.997	112.726
14494	591828.56	227950.546	111.933
14495	591875.894	227894.523	111.86
14495	591863.627	227856.055	112.368
14496	591888.944	227876.701	111.042
14496	591861.753	227855.709	112.392
14505	591905.741	227959.47	112.881
14507	591748.949	228040.357	111.958
14507	591923.635	227864.884	112.299
14508	591891.961	227890.358	112.878
14513	591923.635	227864.884	112.299
14513	591838.709	227910.507	112.441
14514	591923.635	227864.884	112.299

CPM	Y	X	ELEV
14516	591860.078	227856.733	112.004
14519	591865.133	227918.156	112.047
14520	591878.46	227851.71	111.614
14521	591819.034	227949.539	111.984
14522	591835.213	227966.178	112.088
14522	591850.05	227894.075	112.039
14523	591863.608	227940.37	111.967
14523	591832.109	227955.808	112.392
14523	591864.619	227870.802	111.807
14524	591750.234	228045.802	112.301
14525	591835.766	227979.878	111.33
14525	591896.231	227859.252	111.625
14527	591832.826	227952.601	112.094
14528	591923.635	227864.884	112.299
14530	591823.535	227937.544	112.142
14531	591872.278	227855.282	112.03
14532	591864.16	227938.806	112.314
14533	591869.937	227900.235	112.222
14534	591831.852	227946.28	111.758
14534	591861.957	227900.044	111.656
14535	591866.668	227898.498	111.899
14536	591932.963	227875.204	113.501
14537	591890.708	227855.651	111.41
14538	591880.558	227904.187	112.283
14538	591891.285	227887.647	112.666
14538	591868.995	227866.183	111.987
14539	591850.731	227927.358	111.781
14540	591923.635	227864.884	112.299
14541	591842.223	227950.947	112.169
14543	591858.776	227861.629	112.377
14545	591838.823	227959.072	111.959
14545	591877.246	227903.603	111.182
14549	591907.746	227960.387	112.86
14550	591931.566	227873.555	111.867
14551	591894.531	227858.036	111.251
14551	591880.281	227870.626	112.028
14551	591827.216	227962.832	111.816
14552	591840.469	227951.59	112.407
14553	591923.635	227864.884	112.299
14555	591889.01	227886.336	112.286
14555	591870.13	227848.171	112.457
14556	591862.575	227899.793	111.453
14557	591835.781	227960.02	111.869
14558	591830.634	227953.833	112.025
14559	591896.002	227857.816	111.762
14560	591882.064	227868.842	112.288
14561	591803.933	228047.561	111.606
14561	591852.024	227926.083	111.919
14561	591866.101	227867.185	111.773
14562	591839.694	227904.72	112.659
14564	591833.743	227947.107	111.735
14566	591895.761	227912.103	113.298
14566	591878.952	227896.335	111.53
14566	591865.04	227897.696	111.397
14566	591850.292	227926.703	111.579
14566	591865.351	227869.03	111.759
14567	591786.834	228051.823	112.107
14567	591823.273	227948.691	111.981
14570	591873.325	227859.321	112.424
14576	591802.156	227998.195	112.422
14579	591868.853	227927.353	112.293
14579	591888.131	227917.836	113.047
14581	591819.171	227947.144	112.253
14582	591899.718	227903.374	113.24
14585	591801.632	228047.03	111.741
14587	591928.13	227872.672	112.197
14588	591855.254	227881.161	111.944
14593	591871.576	227858.699	112.442
14595	591852.55	227887.514	111.822
14596	591839.155	227932.884	111.897
14597	591822.017	227958.132	111.843
14597	591826.087	227957.323	112.216

CPM	Y	X	ELEV
14598	591818.741	227950.357	112.516
14599	591871.47	227900.15	111.552
14600	591864.246	227938.766	111.961
14602	591823.845	227944.937	112.59
14605	591750.005	228037.747	111.813
14606	591928.128	227872.671	112.197
14607	591863.997	227920.945	112.064
14612	591890.073	227884.407	112.282
14615	591869.171	227902.531	112.193
14617	591818.052	227949.172	112.09
14618	591802.589	228000.785	112.458
14620	591866.615	227914.516	111.997
14622	591822.619	227961.946	111.574
14622	591923.635	227864.884	112.299
14625	591822.575	227962.884	112.124
14626	591924.153	227866.659	112.143
14628	591888.974	227915.825	113.032
14628	591869.773	227859.063	111.914
14629	591837.261	227988.995	111.91
14632	591882.354	227888.186	111.46
14639	591923.635	227864.884	112.299
14639	591924.153	227866.659	112.143
14640	591840.579	227921.223	112.11
14642	591853.836	227884.623	111.909
14647	591826.029	227947.734	111.701
14658	591928.103	227872.665	112.199
14658	591848.849	227912.441	111.767
14662	591862.849	227902.77	111.406
14663	591834.795	227980.878	112.123
14664	591847.4	227912.448	111.841
14665	591818.74	227950.358	112.5
14666	591824.974	227957.183	111.949
14673	591893.413	227897.422	112.981
14676	591850.386	227923.165	111.676
14677	591838.922	227906.554	112.688
14679	591824.092	227954.859	112.227
14680	591878.265	227876.861	111.738
14680	591864.66	227919.37	112.028
14681	591834.717	227942.305	111.779
14685	591752.915	228033.46	112.881
14685	591923.635	227864.884	112.299
14685	591837.877	227912.516	112.461
14686	591881.512	227902.236	112.335
14687	591882.047	227891.69	111.398
14688	591821.597	227955.153	111.543
14688	591883.538	227884.985	111.45
14688	591866.923	227868.536	111.529
14690	591907.314	227898.97	113.074
14691	591874.882	227911.41	111.322
14691	591847.051	227901.141	112.126
14692	591860.831	227859.239	112.765
14693	591839.371	227946.276	111.657
14697	591931.557	227873.552	111.868
14698	591853.687	227900.227	111.735
14701	591829.323	227954.457	111.95
14704	591861.939	227860.346	112.325
14704	591924.153	227866.659	112.143
14705	591895.349	227920.471	113.093
14708	591931.56	227873.553	111.868
14709	591923.635	227864.884	112.299
14712	591782.098	228045.814	111.945
14712	591838.855	227949.776	112.178
14712	591825.674	227958.233	112.221
14714	591861.286	227900.424	111.698
14714	591875.144	227901.023	111.383
14717	591825.757	227962.397	111.805
14717	591867.955	227929.554	111.971
14718	591890.787	227854.44	112.174
14720	591869.845	227866.538	111.483
14720	591865.303	227846.429	112.532
14722	591825.41	227953.377	111.888
14723	591824.236	227963.383	112.1

CPM	Y	X	ELEV
14724	591900.098	227903.719	113.025
14727	591923.635	227864.884	112.299
14730	591862.781	227859.641	112.19
14736	591876.407	227890.205	111.379
14738	591823.088	227950.166	112.279
14739	591832.156	227957.29	112.05
14739	591847.011	227904.803	112.232
14739	591923.635	227864.884	112.299
14740	591923.635	227864.884	112.299
14741	591850.37	227904.802	111.82
14743	591932.963	227875.204	113.501
14743	591923.635	227864.884	112.299
14743	591924.153	227866.659	112.143
14744	591839.792	227891.705	112.397
14752	591823.674	227946.71	111.806
14756	591833.956	227982.765	111.677
14759	591910.674	227908.163	112.854
14762	591842.554	227897.919	112.745
14764	591844.905	227895.549	112.467
14764	591852.253	227891.708	111.948
14764	591843.506	227895.528	112.805
14767	591801.943	228002.898	112.336
14769	591825.506	227931.771	111.907
14773	591841.303	227902.575	112.183
14773	591825.696	227948.347	111.974
14775	591894.737	227913.855	113.136
14775	591931.582	227873.558	111.866
14778	591803.923	228000.313	112.076
14779	591878.235	227865.977	112.277
14780	591858.526	227874.185	111.995
14782	591851.812	227902.323	111.769
14784	591821.822	227950.149	112.226
14786	591902.92	227916.185	113.383
14786	591880.986	227891.458	111.488
14789	591870.078	227898.215	111.89
14791	591800.384	228001.289	112.393
14791	591817.922	227948.481	111.998
14793	591928.111	227872.667	112.199
14793	591865.729	227913.456	111.611
14796	591850.173	227947.289	112.114
14805	591860.228	227860.804	112.372
14812	591880.945	227894.851	111.995
14814	591837.21	227902.69	112.182
14817	591825.765	227954.122	111.777
14822	591852.819	227920.901	111.565
14824	591749.753	228038.41	111.909
14824	591932.962	227875.204	113.501
14824	591823.214	227955.719	111.475
14825	591860.26	227900.535	111.623
14825	591823.951	227983.381	111.838
14825	591842.255	227924.879	111.917
14829	591865.094	227915.071	111.635
14835	591923.635	227864.884	112.299
14837	591863.774	227918.317	111.68
14840	591749.241	228039.702	111.971
14840	591891.859	227884.75	111.784
14848	591923.635	227864.884	112.299
14848	591851.139	227902.836	111.849
14850	591846.266	227935.721	111.614
14852	591897.619	227908.097	113.38
14856	591821.711	227941.096	111.995
14862	591802.599	228002.905	112.545
14863	591877.852	227893.348	111.75
14863	591829.708	227930.513	112.392
14870	591861.591	227878.475	111.445
14870	591810.818	228006.722	112.118
14871	591843.099	227958.854	111.736
14872	591835.415	227956.265	111.916
14873	591818.556	227949.494	112.169
14875	591845.841	227916.582	111.831
14876	591903.732	227958.574	112.901
14876	591923.635	227864.884	112.299

CPM	Y	X	ELEV
14877	591824.747	227959.168	111.783
14883	591831.657	227941.847	112.085
14885	591923.635	227864.884	112.299
14886	591750.391	228054.864	112.2
14887	591875.874	227899.236	111.348
14890	591928.132	227872.672	112.196
14895	591881.682	227889.827	111.49
14896	591856.86	227892.254	111.58
14896	591834.636	227981.015	111.701
14897	591848.115	227914.468	111.763
14898	591881.371	227893.213	111.465
14898	591821.882	227945.286	112.226
14902	591824.326	227934.853	111.9
14902	591864.858	227937.341	111.987
14903	591802.627	227998.967	112.384
14906	591836.212	227901.326	112.315
14908	591896.657	227910.126	113.34
14909	591932.963	227875.204	113.501
14919	591853.485	227919.388	111.61
14925	591924.153	227866.659	112.143
14925	591852.038	227922.749	111.509
14926	591897.753	227902.055	113.227
14928	591753.323	228044.698	112.536
14928	591831.364	227953.89	112.441
14929	591854.517	227885.955	111.787
14936	591863.609	227894.727	111.705
14946	591881.535	227888.056	111.296
14947	591924.153	227866.659	112.143
14949	591887.49	227878.39	111.926
14953	591865.586	227892.982	111.507
14953	591853.04	227922.08	111.693
14956	591923.635	227864.884	112.299
14958	591923.635	227864.884	112.299
14962	591923.635	227864.884	112.299
14964	591830.967	227962.361	112.002
14972	591825.575	227980.084	111.78
14973	591828.735	227963.19	111.825
14978	591826.442	227958.671	112.133
14979	591873.524	227916.056	112.358
14981	591749.509	228039.089	112.003
14981	591923.635	227864.884	112.299
14986	591811.829	227967.551	112.318
14986	591804.334	227996.822	112.334
14990	591885.159	227877.318	111.237
14990	591830.509	227944.57	111.783
14991	591823.545	227952.639	111.884
14993	591867.026	227866.183	112
14995	591750.506	228044.907	112.205
14998	591857.697	227887.566	111.546
15000	591923.635	227864.884	112.299
15005	591829.991	227953.355	112.45
15008	591889.092	227861.443	112.264
15010	591837.064	227957.679	112.373
15013	591857.424	227878.912	111.92
15014	591829.839	227962.146	111.991
15019	591850.391	227925.001	111.881
15022	591792.243	228061.728	112.443
15022	591852.878	227898.68	111.797
15026	591827.619	227947.559	111.96
15028	591899.611	227903.847	113.328
15030	591830.635	227957.906	111.498
15030	591819.358	227949.111	112.082
15031	591931.58	227873.558	111.866
15034	591874.524	227913.773	112.272
15036	591833.263	227912.732	112.145
15037	591910.759	227906.091	112.791
15040	591840.542	227950.409	112.162
15040	591924.153	227866.659	112.143
15040	591872.835	227899.996	112.028
15043	591754.51	228037.701	112.25
15047	591879.594	227872.351	112.024
15048	591862.942	227897.681	111.663

CPM	Y	X	ELEV
15049	591821.419	227950.774	112.21
15051	591877.974	227852.286	112.444
15061	591923.635	227864.884	112.299
15062	591828.836	227932.132	112.385
15070	591885.267	227894.35	112.404
15076	591892.581	227910.677	112.456
15078	591882.383	227875.621	111.647
15088	591923.635	227864.884	112.299
15091	591853.075	227889.512	111.863
15101	591924.153	227866.659	112.143
15103	591877.072	227887.711	111.553
15106	591753.775	228035.762	112.411
15113	591862.397	227875.865	111.658
15123	591923.635	227864.884	112.299
15125	591862.966	227858.903	112.728
15133	591880.862	227851.598	112.38
15135	591833.972	227909.323	111.768
15139	591876.372	227850.233	112.334
15142	591865.453	227872.131	111.485
15142	591875.059	227850.844	111.643
15142	591853.093	227886.256	111.808
15144	591839.044	227935.353	112.012
15146	591778.68	228049.608	112.086
15148	591833.112	227957.949	111.747
15150	591923.635	227864.884	112.299
15151	591864.661	227873.88	111.496
15154	591878.896	227899.607	111.593
15156	591840.73	227893.098	112.249
15157	591923.635	227864.884	112.299
15158	591838.664	227896.464	111.874
15159	591877.126	227888.714	111.415
15159	591873.911	227914.844	111.995
15164	591827.877	227953.683	111.789
15164	591827.194	227945.768	112.278
15169	591865.806	227896.023	111.411
15173	591894.291	227895.443	112.908
15178	591833.899	227911.13	112.179
15180	591828.434	227957.198	111.436
15183	591892.389	227854.937	112.236
15187	591857.328	227875.624	112.007
15191	591887.289	227918.078	112.052
15192	591829.962	227949.047	111.712
15195	591888.577	227918.61	113.029
15195	591819.337	227949.053	111.81
15197	591882.163	227886.281	111.274
15198	591924.153	227866.659	112.143
15203	591882.637	227852.12	112.38
15204	591865.866	227893.432	111.617
15204	591852.803	227923.892	111.867
15205	591753.15	228037.294	112.414
15205	591870.755	227922.768	112.203
15205	591844.215	227920.587	111.79
15208	591863.333	227898.078	111.463
15210	591857.772	227886.648	111.739
15211	591831.662	227949.661	111.669
15211	591863.554	227901.087	111.405
15212	591865.42	227912.828	112.253
15215	591819.023	227950.433	112.301
15217	591863.878	227875.562	111.49
15221	591860.474	227902.256	111.737
15221	591824.703	227959.473	112.58
15221	591858.358	227885.248	111.724
15222	591892.686	227859.005	111.572
15223	591827.885	227956.077	112.123
15224	591842.306	227928.507	111.93
15227	591822.409	227946.831	112.265
15229	591824.992	227947.383	111.728
15230	591884.443	227852.619	112.35
15240	591924.153	227866.659	112.143
15241	591931.565	227873.554	111.867
15244	591851.296	227924.435	111.548
15245	591878.994	227875.059	111.756

CPM	Y	X	ELEV
15246	591888.345	227858.321	111.31
15252	591820.492	227949.4	111.775
15255	591871.391	227856.918	111.797
15257	591931.564	227873.554	111.868
15257	591800.957	228001.243	112.32
15261	591832.674	227912.76	111.713
15263	591829.051	227947.581	112.456
15264	591859.484	227902.354	111.603
15266	591884.403	227896.272	112.37
15269	591841.587	227960.679	111.743
15272	591886.988	227965.593	113.297
15272	591861.88	227901.491	111.465
15272	591894.135	227855.588	112.163
15274	591864.361	227896.765	111.633
15286	591866.181	227870.352	111.565
15290	591863.878	227872.594	111.758
15298	591873.515	227896.218	111.347
15302	591752.615	228038.854	112.27
15304	591760.287	228038.128	112.251
15307	591901.541	227912.462	112.916
15314	591753.93	228034.854	112.214
15316	591880.839	227872.392	112.308
15320	591901.192	227864.691	112.469
15320	591928.105	227872.665	112.199
15322	591876.761	227861.031	111.84
15323	591853.918	227923.394	111.627
15337	591874.419	227888.146	112.236
15337	591852.239	227900.258	111.853
15341	591750.82	228044.099	112.107
15341	591803.379	228002.07	112.093
15346	591821.228	227950.644	112.013
15346	591845.034	227891.626	112.769
15358	591896.196	227906.377	112.555
15359	591860.902	227880.146	111.507
15361	591905.307	227904.503	112.79
15364	591895.691	227911.819	113.12
15364	591801.844	228001.616	112.506
15364	591827.542	227948.703	112.103
15367	591825.701	227937.659	112.221
15367	591884.154	227883.239	111.47
15369	591834.056	227959.561	111.864
15372	591852.284	227923.813	111.685
15374	591868.381	227862.631	111.713
15374	591879.694	227890.287	111.312
15379	591831.685	227938.186	111.876
15380	591861.712	227877.546	111.622
15384	591801.276	228011.359	112.578
15385	591865.444	227916.775	111.52
15386	591828.503	227952.716	112.512
15392	591923.635	227864.884	112.299
15393	591891.601	227862.027	111.66
15394	591829.572	227954.85	112.451
15398	591893.021	227912.126	113.083
15398	591923.635	227864.884	112.299
15401	591863.754	227860.296	112.259
15402	591879.632	227894.684	111.537
15402	591887.946	227859.797	112.29
15407	591897.722	227907.835	113.169
15408	591827.631	227946.795	112.084
15412	591854.581	227902.635	112.084
15412	591869.649	227897.265	111.898
15413	591880.509	227881.31	111.432
15413	591826.127	227946.109	112.154
15415	591830.142	227958.534	111.9
15417	591855.256	227892.695	111.685
15418	591881.517	227870.639	112.293
15422	591874.618	227859.79	112.422
15433	591889.771	227859.133	111.381
15439	591924.153	227866.659	112.143
15440	591886.249	227853.124	112.3
15449	591874.39	227902.856	111.375
15450	591751.071	228043.409	112.291

CPM	Y	X	ELEV
15450	591890.438	227858.048	111.912
15455	591931.57	227873.556	111.867
15459	591883.523	227898.221	112.392
15463	591832.006	227959.003	111.831
15468	591924.153	227866.659	112.143
15471	591924.153	227866.659	112.143
15471	591870.938	227897.121	112.161
15480	591825.266	227961.267	112.146
15482	591752.885	228038.084	112.415
15483	591822.705	227945.705	112.162
15485	591881.279	227893.987	111.136
15486	591928.1	227872.664	112.2
15486	591831.334	227952.032	112.142
15490	591923.635	227864.884	112.299
15492	591821.035	227948.024	112.033
15495	591833.326	227911.042	111.742
15496	591924.153	227866.659	112.143
15497	591753.451	228036.526	112.406
15499	591860.365	227903.73	111.662
15500	591889.152	227914.524	112.294
15501	591825.691	227994.314	111.514
15504	591839.892	227893.121	111.907
15504	591869.073	227899.044	111.949
15506	591931.562	227873.553	111.868
15506	591885.031	227883.591	111.462
15507	591853.686	227869.273	112.782
15525	591871.304	227848.576	112.454
15527	591878.511	227900.568	111.207
15527	591878.845	227874.161	112.036
15528	591806.686	228051.194	112.055
15529	591928.11	227872.667	112.199
15529	591867.654	227863.447	111.843
15532	591932.962	227875.204	113.501
15539	591874.261	227853.871	112.005
15543	591866.549	227894.32	111.462
15544	591854.342	227867.521	112.851
15545	591896.004	227861.054	111.578
15546	591887.3	227879.086	110.987
15550	591873.055	227849.166	112.434
15551	591837.199	227911.747	112.286
15557	591825.045	227937.043	112.608
15564	591752.358	228039.611	112.206
15570	591803.486	227999.544	112.02
15572	591825.996	227955.454	112.199
15580	591836.375	227913.645	112.292
15583	591837.081	227914.505	112.478
15584	591819.266	227949.017	111.852
15585	591870.16	227861.223	111.788
15592	591834.696	227982.413	111.35
15601	591864.803	227891.734	111.705
15608	591817.352	227947.945	112.749
15609	591872.59	227856.838	111.849
15615	591864.297	227892.991	111.711
15615	591827.238	227935.563	112.392
15618	591868.398	227864.869	111.653
15628	591880.397	227888.526	111.189
15629	591823.37	227951.837	111.874
15633	591824.679	227949.187	111.925
15633	591821.633	227948.29	112.243
15639	591837.188	227907.966	112.362
15650	591931.563	227873.554	111.868
15650	591857.78	227876.05	111.883
15659	591884.53	227888.761	111.539
15659	591828.958	227949.277	112.102
15663	591827.572	227927.814	112.283
15666	591874.772	227849.73	112.363
15669	591858.391	227888.513	111.575
15670	591845.012	227918.651	111.829
15678	591903.231	227904.484	113.092
15679	591751.833	228041.117	112.221
15680	591824.586	227939.616	112.179
15680	591834.181	227985.547	111.723

CPM	Y	X	ELEV
15687	591888.06	227888.295	112.29
15688	591817.335	227949.671	112.77
15694	591870.759	227896.416	111.809
15695	591832.49	227955.641	111.684
15695	591924.153	227866.659	112.143
15697	591818.745	227950.361	112.559
15699	591863.779	227857.411	112.213
15707	591826.057	227980.791	111.545
15707	591860.759	227882.978	111.587
15709	591923.635	227864.884	112.299
15710	591869.234	227863.009	111.72
15714	591864.45	227916.681	111.65
15722	591828.976	227956.771	111.784
15723	591752.116	228040.394	112.094
15725	591880.836	227889.858	111.319
15728	591822.071	227951.073	111.991
15732	591879.708	227873.306	111.73
15735	591841.713	227951.498	112.141
15735	591827.26	227957.637	112.037
15737	591871.64	227867.5	111.696
15742	591752.637	228034.959	112.913
15742	591871.689	227860.1	112.218
15743	591876.313	227889.386	111.578
15746	591885.548	227881.873	111.443
15750	591823.593	227947.211	112.207
15753	591863.883	227857.403	111.952
15757	591928.101	227872.664	112.199
15757	591885.492	227879.856	111.421
15761	591875.74	227909.971	111.253
15763	591751.316	228042.633	112.31
15763	591820.367	227951.081	112.517
15765	591822.883	227958.93	112.615
15774	591877.852	227887.28	111.377
15776	591869.606	227867.594	111.778
15778	591880.311	227873.718	112.279
15789	591909.69	227908.104	112.868
15790	591803.303	227999.002	112.405
15791	591795.448	228072.102	112.534
15791	591802.719	228019.731	112.637
15791	591924.153	227866.659	112.143
15795	591828.377	227948.425	111.711
15802	591822.778	227939.201	112.185
15803	591924.153	227866.659	112.143
15805	591895.568	227862.721	111.581
15809	591881.799	227885.058	111.124
15814	591868.912	227861.228	111.73
15815	591871.475	227859.513	111.978
15815	591821.768	227940.919	112.167
15819	591859.548	227883.327	111.544
15822	591891.632	227858.044	111.66
15822	591924.153	227866.659	112.143
15829	591823.501	227950.343	112.236
15832	591754.639	228037.79	112.54
15835	591924.153	227866.659	112.143
15839	591884.565	227885.301	111.323
15845	591845.175	227892.758	112.308
15846	591881.587	227877.32	111.61
15848	591838.013	227909.86	112.222
15852	591887.945	227853.633	112.232
15858	591827.864	227954.164	112.556
15859	591835.835	227904.424	111.789
15861	591870.873	227866.416	111.871
15866	591844.342	227894.732	112.295
15873	591878.912	227849.799	111.786
15881	591831.489	227943.598	112.044
15883	591751.56	228041.897	112.264
15885	591886.156	227892.415	112.427
15887	591928.102	227872.665	112.199
15888	591864.101	227896.379	111.471
15890	591874.173	227887.517	111.769
15895	591835.095	227983.467	111.772
15905	591924.153	227866.659	112.143

CPM	Y	X	ELEV
15911	591817.372	227947.725	112.532
15911	591924.153	227866.659	112.143
15916	591854.706	227921.538	111.666
15925	591822.803	227951.464	111.901
15925	591866.119	227915.124	111.53
15925	591924.153	227866.659	112.143
15927	591879.241	227902.656	112.269
15928	591877.796	227888.928	112.068
15943	591924.153	227866.659	112.143
15944	591924.153	227866.659	112.143
15948	591823.745	227952.16	111.859
15954	591829.014	227922.482	111.987
15957	591862.505	227878.908	111.499
15967	591824.274	227947.805	112.008
15967	591872.975	227871.555	111.678
15967	591863.425	227893.03	111.633
15970	591826.193	227948.165	112.118
15971	591863.525	227896.273	111.642
15974	591924.153	227866.659	112.143
15975	591837.27	227910.418	112.713
15977	591826.444	227960.026	112.503
15978	591859.174	227883.421	111.734
15979	591865.99	227916.114	112.016
15989	591756.588	228032.826	112.141
15991	591924.153	227866.659	112.143
15996	591924.153	227866.659	112.143
15999	591822.423	227945.684	111.857
15999	591817.695	227946.636	112.373
16000	591832.646	227914.326	112.155
16007	591924.153	227866.659	112.143
16008	591884.031	227886.953	111.335
16009	591801.112	228002.513	112.426
16015	591924.153	227866.659	112.143
16019	591825.687	227939.024	112.344
16034	591923.635	227864.884	112.299
16036	591849.647	227924.884	111.732
16038	591924.153	227866.659	112.143
16039	591818.864	227948.835	112.164
16041	591880.227	227900.468	112.244
16041	591830.781	227947.723	112.128
16044	591875.312	227852.747	111.843
16050	591932.963	227875.204	113.501
16053	591924.153	227866.659	112.143
16056	591878.79	227908.187	112.273
16059	591749.735	228053.806	112.274
16059	591859.922	227855.516	112.368
16060	591864.287	227859.754	112.278
16060	591802.387	228003.183	112.418
16064	591895.629	227909.076	112.028
16065	591825.824	227935.273	112.672
16067	591923.635	227864.884	112.299
16071	591924.153	227866.659	112.143
16075	591924.153	227866.659	112.143
16075	591820.542	227950.935	112.276
16075	591889.374	227854.041	112.143
16076	591801.414	228000.713	112.018
16076	591823.384	227951.84	111.852
16077	591871.478	227875.327	111.589
16085	591888.241	227878.592	111.122
16087	591871.105	227859.544	111.829
16087	591820.723	227949.321	112.407
16092	591909.008	227912.389	112.88
16097	591839.532	227907.025	112.362
16099	591908.156	227914.459	112.891
16103	591822.251	227950.014	112.537
16105	591879.853	227882.8	111.357
16107	591924.153	227866.659	112.143
16112	591873.249	227860.01	111.948
16114	591827.023	227956.176	111.758
16117	591907.851	227912.267	112.885
16131	591878.938	227899.787	112.074
16133	591834.564	227909.43	112.173

CPM	Y	X	ELEV
16133	591924.153	227866.659	112.143
16134	591924.153	227866.659	112.143
16135	591752.279	228036.779	112.96
16141	591840.527	227891.475	111.834
16141	591824.491	227955.349	111.755
16142	591856.019	227890.843	111.678
16143	591804.603	228050.306	111.928
16150	591876.372	227909.331	112.262
16163	591879.59	227875.498	112.278
16165	591895.344	227909.272	112.334
16177	591924.153	227866.659	112.143
16192	591877.058	227849.015	111.593
16195	591826.767	227980.382	112.205
16198	591835.727	227902.587	112.321
16202	591828.032	227933.804	112.395
16212	591924.153	227866.659	112.143
16216	591880.352	227871.595	111.733
16221	591906.546	227902.705	112.802
16228	591877.967	227910.12	112.25
16235	591897.273	227899.314	113.032
16237	591924.153	227866.659	112.143
16244	591873.684	227904.633	111.347
16253	591881.177	227879.741	111.493
16254	591839.394	227896.548	112.256
16254	591869.979	227859.483	112.238
16256	591856.328	227958.356	112.402
16257	591898.155	227907.829	113.085
16258	591876.953	227850.965	111.807
16267	591904.373	227906.391	112.858
16281	591931.572	227873.556	111.867
16281	591924.153	227866.659	112.143
16293	591871.395	227894.676	111.781
16293	591874.632	227913.285	111.925
16298	591932.962	227875.204	113.501
16303	591882.961	227889.857	111.496
16306	591879.658	227906.181	112.297
16310	591884.539	227879.11	111.212
16312	591826.455	227937.307	112.347
16315	591757.628	228033.661	112.156
16321	591924.153	227866.659	112.143
16323	591882.747	227884.515	111.311
16323	591869.899	227858.107	112.406
16338	591860.015	227881.533	111.759
16340	591863.057	227874.301	111.719
16350	591891.421	227859.857	111.783
16353	591893.123	227907.777	113.205
16357	591877.525	227878.783	111.749
16358	591924.153	227866.659	112.143
16370	591838.111	227908.449	112.691
16383	591826.986	227956.808	111.457
16385	591861.649	227880.984	111.564
16388	591870.604	227877.315	111.562
16393	591868.1	227858.646	111.882
16394	591871.12	227867.805	111.739
16406	591924.153	227866.659	112.143
16410	591877.748	227897.436	111.47
16415	591882.613	227883.214	111.156
16437	591896.336	227897.583	112.97
16444	591902.267	227906.482	113.117
16447	591835.203	227940.588	111.861
16455	591802.139	228002.39	112.075
16455	591830.482	227957.309	111.874
16458	591868.564	227861.606	111.882
16460	591868.408	227858.948	112.22
16464	591827.482	227947.091	112.42
16465	591924.153	227866.659	112.143
16470	591754.753	228038.141	111.939
16479	591835.208	227933.592	112.194
16482	591806.173	227999.918	112.489
16486	591919.859	227951.455	112.98
16488	591805.263	228002.083	112.073
16490	591878.565	227885.806	111.355

CPM	Y	X	ELEV
16502	591924.153	227866.659	112.143
16505	591924.153	227866.659	112.143
16506	591879.26	227884.337	111.396
16506	591924.153	227866.659	112.143
16507	591890.702	227911.729	113.124
16508	591872.737	227861.523	112.489
16509	591923.324	227945.419	112.464
16515	591875.373	227911.729	111.938
16517	591886.636	227880.768	110.995
16517	591924.153	227866.659	112.143
16520	591928.106	227872.666	112.199
16521	591757.388	228046.471	112.489
16529	591873.013	227873.596	111.622
16531	591902.977	227863.497	112.446
16535	591755.405	228035.278	112.345
16539	591877.923	227879.706	112.257
16542	591828.683	227946.243	112.192
16544	591882.278	227886.943	111.479
16550	591924.153	227866.659	112.143
16558	591924.153	227866.659	112.143
16562	591924.153	227866.659	112.143
16568	591828.776	227950.986	112.234
16568	591878.745	227877.746	112.278
16579	591864.333	227894.417	111.662
16587	591891.961	227913.395	111.839
16591	591871.964	227858.004	111.859
16595	591924.153	227866.659	112.143
16600	591872.921	227896.641	111.525
16610	591877.901	227897.594	111.709
16612	591834.628	227907.627	111.737
16613	591889.387	227859.663	111.323
16614	591824.061	227939.214	112.576
16617	591924.153	227866.659	112.143
16618	591871.345	227856.595	112.075
16621	591889.542	227891.581	112.798
16623	591753.619	228031.837	113.01
16631	591932.962	227875.204	113.501
16632	591924.153	227866.659	112.143
16633	591928.109	227872.667	112.199
16640	591924.153	227866.659	112.143
16644	591924.153	227866.659	112.143
16646	591837.229	227939.964	111.932
16651	591924.153	227866.659	112.143
16661	591865.367	227857.912	112.209
16662	591912.372	227906.48	112.808
16679	591867.36	227860.464	112.528
16681	591822.124	227948.474	112.162
16694	591924.153	227866.659	112.143
16697	591832.04	227914.435	111.788
16699	591882.511	227876.571	111.476
16699	591865.177	227857.791	111.934
16700	591821.854	227951.373	112.443
16706	591886.83	227880	111.933
16707	591801.729	227999.882	112.464
16709	591835.084	227909.173	112.452
16710	591924.153	227866.659	112.143
16710	591870.473	227860.707	112.529
16711	591873.489	227889.296	111.798
16713	591868.968	227860.975	112.466
16717	591860.897	227879.492	111.73
16722	591874.174	227894.704	111.38
16724	591864.892	227856.434	112.239
16729	591857.822	227855.58	112.342
16732	591860.246	227881.696	111.541
16736	591884.867	227877.984	111.124
16745	591872.252	227861.952	112.244
16747	591924.153	227866.659	112.143
16757	591824.793	227953.154	111.773
16760	591865.493	227859.2	112.651
16763	591924.153	227866.659	112.143
16766	591812.603	228005.646	111.914
16769	591754.899	228036.073	112.601

CPM	Y	X	ELEV
16769	591823.279	227951.762	111.901
16777	591879.855	227884.441	112.067
16780	591870.282	227895.504	111.904
16781	591822.2	227951.146	112.18
16783	591877.824	227886.083	111.524
16788	591872.18	227875.545	111.59
16794	591924.153	227866.659	112.143
16807	591880.092	227891.7	111.359
16818	591871.166	227877.515	111.66
16824	591754.37	228039.056	112.07
16829	591830.004	227956.703	112.134
16834	591754.02	228039.898	112.039
16849	591873.418	227870.873	111.648
16849	591884.175	227879.658	111.152
16853	591755.438	228036.477	111.935
16855	591878.151	227875.958	112.006
16861	591924.153	227866.659	112.143
16867	591914.301	227869.197	112.639
16876	591799.301	228066.656	112.371
16884	591876.865	227861.95	112.101
16901	591865.139	227892.607	111.687
16923	591879.086	227886.071	112.019
16924	591885.529	227879.346	111.446
16936	591870.576	227861.456	112.416
16940	591882.709	227890.127	111.422
16944	591755.064	228037.326	111.98
16945	591877.768	227868.101	112.318
16952	591753.716	228040.736	112.039
16953	591931.575	227873.557	111.866
16957	591890.398	227860.543	111.345
16962	591827.287	227954.069	111.848
16968	591880.786	227879.123	111.603
16969	591829.217	227952.583	112.118
16979	591823.219	227951.64	112.146
16981	591877.121	227912.02	112.205
16984	591825.183	227947.83	112.109
16985	591885.277	227884.136	111.045
16988	591753.349	228041.636	112.194
16989	591884.869	227885.097	111.958
17001	591924.153	227866.659	112.143
17003	591835.238	227907.722	112.153
17005	591880.165	227892.188	111.672
17008	591873.703	227897.828	112.023
17018	591899.939	227904.118	113.134
17018	591866.52	227856.992	112.106
17022	591897.737	227907.485	113.281
17040	591839.203	227894.764	111.853
17048	591861.169	227901.878	111.673
17051	591833.77	227907.535	112.343
17052	591924.153	227866.659	112.143
17054	591866.887	227858.415	112.225
17061	591884.61	227885.861	111.018
17073	591897.169	227909.984	113.102
17089	591924.153	227866.659	112.143
17138	591886.164	227881.568	111.983
17138	591880.919	227890.398	111.662
17140	591924.153	227866.659	112.143
17159	591864.244	227891.233	111.583
17160	591876.856	227880.574	111.66
17163	591881.966	227892.347	111.075
17163	591871.579	227895.404	112.22
17164	591856.806	227888.957	111.671
17171	591875.501	227891.118	111.607
17174	591823.222	227950.745	112.179
17175	591866.599	227858.199	111.952
17188	591924.153	227866.659	112.143
17193	591828.364	227924.113	112.049
17216	591823.065	227948.855	112.244
17217	591799.759	228066.473	112.372
17217	591880.47	227882.759	112.032
17224	591823.686	227936.346	111.896
17239	591832.456	227910.952	112.35

CPM	Y	X	ELEV
17246	591878.345	227887.692	112.055
17264	591839.572	227957.707	111.817
17270	591834.207	227935.775	112.162
17272	591749.569	228052.566	111.943
17272	591875.109	227886.322	112.222
17280	591838.324	227934.686	111.873
17286	591879.201	227851.067	112.341
17296	591834.625	227931.852	112.063
17305	591870.392	227857.868	111.789
17324	591869.116	227860.244	112.497
17328	591876.286	227913.856	112.244
17340	591877.02	227890.643	112.088
17358	591878.919	227892.099	111.298
17359	591881.602	227888.641	111.517
17360	591825.917	227949.744	111.889
17370	591836.562	227904.435	112.18
17377	591873.461	227860.728	112.188
17386	591892.284	227907.683	113.223
17402	591819.033	227950.442	112.296
17407	591897.626	227920.963	112.812
17416	591866.588	227891.817	111.559
17426	591867.271	227892.602	111.542
17437	591832.144	227944.989	112.011
17442	591872.293	227873.452	111.629
17466	591872.701	227862.926	112.165
17491	591870.451	227858.233	112.055
17510	591891.237	227912.145	113.079
17525	591878.258	227904.849	112.271
17530	591932.962	227875.204	113.501
17539	591879.971	227881.041	111.546
17560	591869.423	227859.541	111.744
17563	591885.972	227882.404	111.007
17568	591823.767	227950.441	112.24
17573	591824.136	227949.243	112.201
17592	591857.638	227890.365	111.582
17597	591865.58	227860.617	112.213
17607	591883.008	227885.148	111.461
17610	591928.108	227872.666	112.199
17612	591840.005	227894.857	112.265
17619	591873.108	227869.735	111.755
17619	591924.153	227866.659	112.143
17649	591753.024	228042.446	112.162
17649	591884.841	227881.491	111.456
17650	591821.295	227949.671	111.904
17668	591879.691	227892.191	111.634
17677	591877.274	227907.083	112.266
17680	591877.384	227866.201	111.97
17734	591754.815	228033.615	112.147
17738	591911.478	227920.193	112.719
17739	591883.397	227888.562	111.37
17749	591909.993	227920.186	112.797
17756	591868.381	227857.6	112.234
17759	591802.116	228059.977	112.15
17767	591872.34	227868.451	111.808
17778	591896.587	227904.031	113.288
17780	591833.134	227936.58	112.127
17792	591881.851	227878.124	111.5
17792	591866.334	227891.234	111.546
17810	591868.038	227890.882	111.605
17813	591889.21	227879.294	112.072
17835	591826.834	227953.74	112.562
17845	591830.882	227955.15	111.837
17849	591871.449	227879.51	111.654
17865	591752.789	228043.289	112.167
17875	591890.873	227914.442	112.132
17881	591816.682	227949.564	112.654
17884	591900.524	227914.593	112.946
17886	591874.51	227871.424	111.837
17894	591874.978	227860.516	111.898
17914	591874.859	227885.775	111.734
17936	591823.048	227952.184	112.607
17939	591828.394	227952.867	112.154

CPM	Y	X	ELEV
17940	591835.913	227906.083	112.167
17944	591913.527	227920.902	112.565
17949	591805.02	228002.451	112.568
17951	591872.059	227892.889	111.789
17954	591883.336	227882.698	111.317
17970	591878.541	227895.516	111.473
17972	591835.272	227906.034	111.772
17973	591883.69	227888.294	111.929
17980	591878.64	227895.845	111.728
18006	591883.883	227887.538	111.003
18037	591876.582	227908.487	111.202
18055	591877.176	227881.368	112.106
18060	591884.275	227886.726	111.923
18067	591865.954	227890.832	111.639
18073	591798.127	228070.664	112.716
18074	591896.728	227909.617	113.276
18112	591873.764	227894.84	111.587
18134	591869.508	227859.862	112.013
18141	591826.781	227953.379	112.072
18148	591799.535	228071.299	112.574
18152	591923.635	227864.884	112.299
18156	591874.009	227872.98	111.791
18168	591888.326	227881.487	112.047
18176	591769.15	228060.226	112.842
18180	591827.275	227950.807	112.062
18187	591931.573	227873.556	111.867
18192	591899.125	227905.748	113.043
18193	591825.691	227952.837	112.123
18211	591877.471	227877.751	112.029
18227	591753.718	228036.299	112.293
18236	591908.751	227910.205	112.851
18239	591819.529	227948.794	112.429
18239	591866.854	227859.509	112.625
18241	591876.137	227909.982	111.892
18278	591821.599	227951.588	112.645
18299	591885.504	227883.326	112.024
18308	591830.537	227949.86	112.095
18334	591874.892	227893.198	111.433
18337	591881.605	227893.224	112.005
18345	591905.397	227956.895	112.865
18358	591750.655	228041.942	112.658
18359	591844.097	227894.031	112.773
18366	591876.62	227897.47	111.304
18368	591875.655	227891.681	111.407
18370	591924.153	227866.659	112.143
18376	591879.338	227893.616	111.446
18382	591798.045	228069.675	112.589
18393	591878.603	227884.44	111.543
18396	591835.785	227938.236	112.057
18397	591754.224	228037.35	112.427
18399	591892.167	227909.978	113.144
18403	591898.767	227905.938	113.15
18423	591869.796	227879.14	111.495
18425	591752.475	228044.126	112.238
18430	591923.635	227864.884	112.299
18447	591883.427	227881.397	111.156
18456	591756.662	228048.67	112.649
18457	591870.847	227862.288	112.168
18465	591881.222	227898.179	112.256
18469	591865.796	227860.05	112.561
18478	591887.088	227890.36	112.326
18514	591749.584	228051.371	111.91
18522	591872.775	227891.09	111.797
18525	591879.395	227894.074	111.657
18526	591865.45	227890.058	111.701
18542	591837.468	227936.486	111.885
18561	591823.374	227951.793	112.373
18565	591798.171	228067.502	112.348
18575	591883.231	227889.163	110.999
18599	591873.212	227874.929	111.769
18622	591924.4	227964.325	112.694
18624	591754.847	228035.252	112.019

CPM	Y	X	ELEV
18633	591876.645	227879.627	111.985
18648	591761.731	228035.523	112.362
18670	591874.641	227892.948	111.626
18684	591872.692	227868.746	111.663
18684	591873.824	227886.408	111.935
18689	591877.216	227867.932	111.994
18697	591886.253	227884.176	111.165
18701	591826.672	227953.97	112.254
18707	591877.597	227863.931	112.343
18724	591798.027	228069.063	112.557
18727	591893.883	227910.111	113.163
18731	591824.543	227951.279	112.126
18738	591891.418	227964.98	112.888
18746	591882.408	227891.107	111.018
18768	591872.162	227877.769	111.736
18800	591829.843	227951.422	112.16
18805	591832.835	227935.689	111.956
18831	591891.513	227909.739	113.198
18871	591873.679	227874.211	111.772
18874	591876.738	227865.127	111.959
18881	591798.706	228066.993	112.43
18892	591873.536	227862.285	112.202
18910	591896.676	227909.827	113.174
18921	591872.776	227867.1	111.744
18935	591829.105	227954.639	111.841
18939	591908.248	227906.259	113.218
18950	591871.524	227878.769	111.63
18951	591923.635	227864.884	112.299
18974	591825.897	227952.957	112.313
19002	591879.265	227882.803	111.519
19005	591896.817	227923.051	112.792
19025	591824.437	227952.208	112.158
19028	591903.91	227914.146	113.387
19031	591799.561	228066.607	112.4
19037	591797.397	228066.877	112.394
19042	591885.542	227885.986	111.168
19067	591823.654	227950.658	112.49
19090	591875.281	227872.637	111.799
19091	591899.28	227912.579	113.268
19149	591875.901	227881.273	111.905
19190	591873.13	227888.218	111.974
19229	591834.282	227934.118	112.176
19270	591874.455	227872.431	111.819
19288	591883.917	227880.882	111.254
19291	591870.977	227893.684	111.944
19293	591887.512	227883.447	112.066
19294	591881.416	227890.991	111.528
19380	591875.173	227861.364	112.153
19393	591887.612	227880.428	111.109
19426	591827.228	227952.563	111.789
19454	591824.924	227933.314	111.922
19459	591879.326	227902.025	111.315
19475	591876.198	227882.279	111.687
19478	591931.575	227873.557	111.867
19511	591872.911	227875.925	111.777
19536	591754.805	228047.788	112.653
19564	591886.932	227882.271	111.168
19575	591883.016	227889.995	112.014
19587	591798.508	228067.212	112.403
19611	591905.813	227910.073	113.285
19611	591872.474	227879.006	111.621
19620	591819.1	227950.476	112.243
19622	591878.717	227903.692	111.279
19672	591872.337	227876.876	111.733
19749	591837.39	227936.626	112.04
19778	591874.517	227862.07	112.414
19794	591883.837	227883.303	111.473
19796	591831.822	227912.518	112.314
19805	591869.038	227861.641	112.17
19829	591876.86	227864.544	112.045
19839	591827.924	227952.127	112.174
19848	591874.452	227863.463	112.097

CPM	Y	X	ELEV
19854	591882.32	227891.645	111.988
19910	591823.575	227949.125	112.096
19949	591752.189	228044.995	112.278
19960	591829.037	227947.205	112.107
19978	591872.445	227893.089	112.246
19982	591876.933	227870.071	112.273
19998	591824.52	227950.684	111.852
20017	591909.712	227910.302	112.904
20028	591876.648	227882.494	112.209
20089	591871.804	227880.579	111.666
20096	591835.109	227904.293	112.403
20102	591749.896	228050.209	112.106
20151	591876.133	227871.993	112.207
20173	591753.166	228046.805	112.67
20206	591906.45	227922.12	112.762
20340	591875.982	227871.063	111.827
20346	591889.492	227877.659	111.803
20347	591825.646	227953.269	112.569
20357	591812.616	227967.761	112.409
20372	591874.206	227868.611	111.894
20383	591873.686	227889.954	112.259
20410	591878.153	227893.929	111.29
20416	591872.389	227890.009	111.965
20454	591906.885	227914.341	112.932
20486	591818.308	227950.12	112.377
20513	591871.015	227884.179	111.859
20520	591867.325	227890.225	111.59
20559	591898.588	227906.006	113.347
20583	591876.69	227869.55	111.869
20602	591874.596	227874.237	111.742
20618	591924.153	227866.659	112.143
20631	591867.28	227861.054	112.141
20650	591904.861	227912.092	113.349
20651	591874.48	227896.11	112.039
20660	591875.277	227870.54	111.862
20688	591924.055	227946.101	112.564
20731	591904.823	227918.488	112.92
20807	591881.437	227880.501	112.167
20814	591824.55	227951.075	112.512
20857	591878.751	227903.814	111.833
20863	591906.951	227908.101	113.273
21094	591825.828	227951.849	112.129
21164	591873.081	227879.099	111.904
21178	591865.051	227889.481	111.558
21217	591872.403	227880.792	111.91
21285	591924.153	227866.659	112.143
21289	591836.239	227941.829	111.904
21321	591873.139	227891.269	112.258
21342	591875.835	227864.009	112.05
21384	591882.24	227878.595	112.197
21401	591825.988	227951.396	111.812
21431	591818.429	227948.371	112.542
21436	591870.419	227883.853	111.613
21467	591880.018	227900.793	111.867
21478	591876.108	227868.592	111.906
21479	591879.354	227902.275	111.881
21492	591819.566	227948.829	112.373
21513	591884.628	227881.494	111.447
21517	591871.671	227891.815	111.962
21521	591870.273	227885.884	111.804
21615	591824.288	227952.692	112.566
21636	591873.874	227875.835	111.725
21638	591877.363	227895.72	111.293
21674	591868.796	227889.202	111.659
21678	591898.721	227905.442	113.287
21735	591874.507	227884.61	111.941
21785	591875.536	227884.02	111.703
21793	591886.722	227885.333	112.09
21923	591923.635	227864.884	112.299
21950	591818.735	227947.045	112.184
21976	591876.865	227908.448	111.87
22013	591898.208	227914.766	113.247

CPM	Y	X	ELEV
22027	591870.74	227880.511	111.66
22041	591873.153	227877.511	111.72
22060	591759.067	228035.151	112.762
22060	591868.204	227882.59	111.516
22095	591873.798	227877.311	112.048
22149	591867.124	227889.516	111.571
22184	591824.642	227952.243	112.345
22194	591819.321	227948.711	112.47
22206	591882.214	227895.931	112.183
22206	591869.641	227885.485	111.587
22234	591750.305	228049.207	112.158
22300	591755.288	228045.512	112.475
22310	591834.445	227905.917	112.367
22379	591877.326	227906.933	111.264
22379	591875.961	227884.119	112.194
22382	591869.091	227886.68	111.563
22411	591826.946	227950.27	112.201
22415	591869.037	227880.843	111.529
22441	591755.629	228033.204	112.026
22460	591867.379	227884.362	111.505
22477	591875.334	227873.817	112.143
22492	591869.382	227884.561	111.644
22531	591866.125	227888.395	111.695
22611	591824.879	227949.753	112.08
22628	591869.545	227887.562	111.717
22645	591883.022	227876.912	112.158
22770	591756.355	228031.449	112.482
22771	591879.851	227900.33	111.262
22810	591870.096	227882.864	111.662
22917	591928.107	227872.666	112.199
22935	591869.099	227883.991	111.657
22942	591875.191	227882.872	111.929
23037	591867.882	227887.877	111.599
23067	591870.778	227881.162	111.689
23077	591784.756	228050.986	112.173
23093	591881.631	227895.544	111.157
23116	591750.691	228048.205	112.039
23184	591926.721	227963.775	112.752
23236	591922.141	227949.451	112.829
23261	591884.963	227887.716	111.12
23354	591880.349	227898.701	111.314
23368	591866.59	227886.079	111.513
23424	591827.044	227952.307	112.163
23480	591868.65	227886.226	111.597
23609	591871.12	227882.212	111.644
23621	591825.531	227949.783	112.208
23634	591869.931	227882.235	111.677
23661	591825.477	227951.175	112.092
23698	591887.502	227882.618	111.748
23722	591867.058	227886.232	111.652
23790	591880.99	227897.104	111.217
23837	591888.803	227879.308	111.826
23857	591867.838	227884.456	111.651
23868	591866.744	227889.122	111.667
23883	591876.813	227866.703	111.908
23937	591874.556	227875.563	112.064
23959	591889.972	227885.67	111.747
24028	591756.334	228033.109	112.488
24058	591826.685	227951.669	112.212
24116	591906.57	227922.401	112.865
24162	591880.673	227899.06	111.909
24343	591751.894	228045.735	112.246
24368	591751.619	228045.24	112.605
24395	591822.694	227950.109	111.945
24450	591865.841	227887.778	111.55
24481	591797.804	228070.588	112.569
24496	591825.854	227951.632	112.473
24557	591751.106	228047.304	112.007
24617	591868.079	227888.639	111.609
24629	591886.126	227886.089	111.744
24637	591826.083	227950.287	112.048
24785	591911.104	227918.093	112.745

CPM	Y	X	ELEV
24906	591798.035	228069.059	112.635
25090	591870.512	227878.899	111.571
25098	591905.862	227916.422	112.942
25191	591886.807	227884.325	111.782
25625	591877.492	227906.832	111.863
25720	591751.509	228046.453	111.985
25767	591868.695	227882.646	111.627
25780	591762.236	228039.058	112.745
25789	591875.334	227894.264	112.112
25931	591756.592	228034.777	112.821
25945	591824.044	227950.56	112.215
26197	591757.896	228034.66	112.775
26212	591878.016	227905.351	111.326
26226	591876.468	227862.759	112.433
26250	591881.444	227897.413	111.876
26276	591888.129	227880.992	111.771
26283	591905.211	227920.546	112.996
26316	591868.087	227886.156	111.637
26365	591833.809	227933.533	112.038
26520	591826.979	227952.163	112.415
26579	591875.299	227862.984	112.151
26935	591871.551	227882.896	111.874
27063	591798.126	228070.672	112.639
27318	591867.509	227887.435	111.675
27423	591798.113	228070.652	112.64
28126	591878.138	227905.353	111.912
28163	591797.98	228069.484	112.558
28317	591836.527	227938.29	111.87
28459	591885.881	227887.407	112.075
28857	591798.122	228070.666	112.624
29125	591869.59	227880.766	111.618
29617	591882.268	227894.05	111.189
29970	591750.94	228043.396	112.68
30040	591884.087	227891.681	112.109
30173	591907.209	227916.497	112.896
30450	591875.997	227892.851	112.096
30648	591889.194	227965.315	112.691
30700	591883.181	227893.802	112.136
30712	591882.112	227895.804	111.811
31027	591796.78	228071.703	112.645
31586	591882.963	227892.498	111.184
31800	591884.367	227889.387	111.143
32197	591908.617	227918.291	112.724
32658	591886.237	227887.689	111.688
33363	591908.418	227917.997	112.74
33382	591818.513	227948.161	112.354
34148	591888.079	227886.672	111.697
34371	591760.062	228036.439	112.769
34414	591883.655	227890.965	111.153
34934	591777.547	228051.575	112.343
35316	591885.386	227887.752	111.743
35686	591885.009	227889.543	112.064
35714	591824.741	227950.85	112.192
38782	591907.428	227920.058	112.779
39336	591882.795	227894.203	111.827
40142	591907.583	227920.341	112.747
41096	591906.253	227918.512	112.947
41161	591884.091	227890.964	111.781
41307	591884.731	227889.384	111.743
41987	591883.481	227892.551	111.773
47080	591760.729	228037.433	112.697
53216	591890.912	227966.132	113.062
84768	591921.906	227947.154	112.528
4514	591759.447	228023.554	112.029
4680	591801.378	227968.771	112.75
4764	591811.02	227962.2	112.061
4778	591932.95	227875.215	113.501
4779	591759.525	228023.716	112.448
4822	591932.96	227875.206	113.501
4869	591932.957	227875.209	113.501
4871	591932.953	227875.213	113.501
4871	591932.96	227875.206	113.501

CPM	Y	X	ELEV
4878	591757.307	228025.072	112.287
4879	591932.959	227875.208	113.501
4884	591932.959	227875.207	113.501
4885	591763.758	228026.206	112.388
4889	591932.959	227875.208	113.501
4894	591932.95	227875.215	113.501
4907	591932.952	227875.213	113.501
4922	591820.427	227913.167	111.89
4930	591932.952	227875.213	113.501
4931	591932.953	227875.213	113.501
4943	591758.912	228022.442	112.019
4945	591932.958	227875.208	113.501
4952	591756.608	228024.461	112.654
4960	591755.737	228026.274	112.889
4971	591760.276	228024.39	112.262
4980	591932.953	227875.213	113.501
4984	591932.957	227875.209	113.501
4990	591932.958	227875.208	113.501
4993	591932.96	227875.206	113.501
4999	591932.951	227875.215	113.501
4999	591932.958	227875.208	113.501
5022	591932.959	227875.207	113.501
5024	591932.955	227875.211	113.501
5025	591932.956	227875.21	113.501
5026	591932.959	227875.208	113.501
5046	591932.959	227875.207	113.501
5056	591932.954	227875.212	113.501
5069	591758.567	228024.572	112.267
5075	591932.954	227875.212	113.501
5076	591932.951	227875.215	113.501
5078	591932.957	227875.209	113.501
5080	591932.96	227875.206	113.501
5085	591932.953	227875.213	113.501
5095	591932.956	227875.21	113.501
5095	591932.959	227875.207	113.501
5103	591932.953	227875.213	113.501
5104	591958.195	227900.34	112.828
5105	591932.959	227875.207	113.501
5111	591932.954	227875.212	113.501
5113	591762.767	228030.362	112.473
5113	591760.075	228024.785	112.337
5114	591932.956	227875.21	113.501
5115	591932.955	227875.211	113.501
5121	591932.959	227875.207	113.501
5121	591932.96	227875.206	113.501
5122	591932.952	227875.214	113.501
5127	591787.623	227999.705	112.665
5130	591932.951	227875.215	113.501
5130	591932.953	227875.213	113.501
5133	591760.364	228021.761	112.351
5135	591932.953	227875.213	113.501
5141	591932.951	227875.215	113.501
5141	591932.955	227875.211	113.501
5142	591932.956	227875.21	113.501
5143	591932.953	227875.213	113.501
5148	591757.395	228022.457	112.734
5148	591758.099	228030.055	112.201
5149	591956.058	227899.696	112.87
5149	591809.221	227957.406	111.874
5150	591761.829	228025.382	112.372
5156	591932.96	227875.206	113.501
5159	591932.957	227875.21	113.501
5162	591932.951	227875.215	113.501
5167	591812.077	227953.361	112.451
5168	591932.955	227875.211	113.501
5169	591932.954	227875.212	113.501
5172	591932.954	227875.212	113.501
5172	591932.955	227875.211	113.501
5182	591932.956	227875.21	113.501
5183	591932.951	227875.214	113.501
5189	591932.951	227875.215	113.501
5201	591932.951	227875.214	113.501

CPM	Y	X	ELEV
5201	591932.952	227875.213	113.501
5201	591932.959	227875.208	113.501
5208	591932.96	227875.207	113.501
5208	591809.173	227957.41	111.832
5210	591932.951	227875.215	113.501
5211	591932.952	227875.213	113.501
5213	591932.951	227875.215	113.501
5214	591932.955	227875.211	113.501
5216	591759.621	228030.156	112.17
5220	591932.96	227875.207	113.501
5221	591932.954	227875.211	113.501
5221	591932.955	227875.211	113.501
5221	591932.958	227875.208	113.501
5223	591932.954	227875.212	113.501
5224	591932.955	227875.211	113.501
5225	591932.955	227875.21	113.501
5228	591932.952	227875.214	113.501
5237	591932.951	227875.215	113.501
5245	591932.955	227875.211	113.501
5246	591932.95	227875.215	113.501
5249	591932.957	227875.21	113.501
5251	591932.956	227875.21	113.501
5253	591932.961	227875.206	113.501
5261	591761.638	228024.888	112.254
5262	591932.955	227875.211	113.501
5268	591758.084	228030.574	112.033
5268	591932.96	227875.206	113.501
5272	591932.956	227875.21	113.501
5272	591776.478	228022.16	112.361
5277	591812.077	227953.35	112.483
5279	591932.96	227875.206	113.501
5281	591932.952	227875.214	113.501
5282	591932.953	227875.213	113.501
5283	591932.952	227875.214	113.501
5283	591932.953	227875.213	113.501
5284	591932.956	227875.21	113.501
5285	591932.957	227875.209	113.501
5289	591932.957	227875.209	113.501
5289	591932.958	227875.208	113.501
5290	591932.955	227875.211	113.501
5291	591932.954	227875.212	113.501
5292	591932.953	227875.213	113.501
5294	591765.726	228027.107	112.364
5297	591812.411	227955.535	112.766
5298	591932.958	227875.209	113.501
5303	591758.306	228029.938	112.059
5303	591932.961	227875.206	113.501
5304	591932.956	227875.21	113.501
5306	591932.958	227875.208	113.501
5307	591932.957	227875.209	113.501
5313	591932.956	227875.21	113.501
5314	591760.945	228029.368	112.475
5315	591932.96	227875.207	113.501
5317	591807.692	227963.865	112.171
5322	591932.958	227875.208	113.501
5323	591771.802	228029.74	112.42
5325	591798.853	227985.025	111.815
5326	591754.376	228030.675	113.642
5327	591932.954	227875.212	113.501
5327	591932.959	227875.207	113.501
5329	591932.951	227875.215	113.501
5330	591753.901	228031.746	113.598
5330	591796.997	227989.754	111.809
5331	591778.954	228013.177	112.892
5331	591755.694	228031.477	112.361
5331	591932.956	227875.21	113.501
5331	591932.958	227875.208	113.501
5333	591756.525	228026.345	112.379
5337	591754.192	228031.241	113.585
5341	591756.275	228030.203	112.344
5341	591815.013	227948.449	112.261
5351	591932.957	227875.209	113.501

CPM	Y	X	ELEV
5352	591932.951	227875.214	113.501
5352	591932.96	227875.206	113.501
5353	591932.951	227875.215	113.501
5353	591932.955	227875.211	113.501
5353	591806.917	227954.312	112.632
5358	591932.96	227875.206	113.501
5362	591932.956	227875.21	113.501
5362	591932.959	227875.207	113.501
5363	591932.96	227875.207	113.501
5363	591812.183	227953.426	112.594
5364	591932.952	227875.214	113.501
5367	591932.957	227875.209	113.501
5370	591932.955	227875.211	113.501
5371	591778.764	228014.096	112.878
5372	591830.501	227890.886	111.801
5374	591756.706	228029.176	112.269
5375	591754.505	228030.227	113.713
5375	591841.745	227861.094	111.979
5381	591831.559	227892.757	112.388
5382	591814.572	227958.726	111.61
5384	591823.902	227904.855	111.869
5385	591932.955	227875.211	113.501
5386	591932.951	227875.214	113.501
5386	591797.052	227987.797	112.263
5392	591932.954	227875.212	113.501
5393	591932.961	227875.206	113.501
5394	591932.953	227875.212	113.501
5394	591932.954	227875.211	113.501
5394	591932.955	227875.211	113.501
5399	591940.277	227894.207	112.867
5400	591778.416	228015.117	112.993
5404	591758.582	228029.187	112.148
5404	591766.549	228032.24	112.544
5405	591932.952	227875.214	113.501
5405	591953.956	227899.05	112.935
5407	591932.955	227875.211	113.501
5409	591932.959	227875.207	113.501
5410	591932.951	227875.214	113.501
5411	591932.954	227875.212	113.501
5412	591932.952	227875.214	113.501
5414	591932.951	227875.215	113.501
5414	591932.958	227875.208	113.501
5417	591932.959	227875.208	113.501
5418	591757.86	228028.577	112.637
5419	591753.686	228032.158	113.52
5419	591932.953	227875.212	113.501
5419	591832.693	227892.184	112.489
5421	591778.069	228016.099	112.78
5422	591809.387	227942.481	112.183
5423	591932.96	227875.206	113.501
5425	591932.958	227875.208	113.501
5426	591778.829	228012.036	112.359
5426	591932.956	227875.21	113.501
5427	591932.952	227875.214	113.501
5428	591943.557	227895.3	112.904
5429	591810.604	227954.289	112.02
5430	591811.351	227936.567	112.142
5432	591825.1	227910.213	112.487
5434	591758.799	228028.485	112.146
5435	591932.957	227875.209	113.501
5435	591932.958	227875.208	113.501
5435	591809.229	227957.426	111.913
5437	591932.952	227875.214	113.501
5437	591932.956	227875.21	113.501
5441	591755.999	228030.887	112.408
5443	591785.971	228005.442	112.337
5444	591932.955	227875.211	113.501
5444	591783.401	228013.224	112.723
5444	591830.108	227892.722	112.876
5445	591932.951	227875.214	113.501
5448	591932.959	227875.207	113.501
5449	591932.952	227875.214	113.501

CPM	Y	X	ELEV
5450	591932.957	227875.209	113.501
5453	591932.953	227875.212	113.501
5453	591821.527	227916.287	112.393
5455	591796.386	227989.322	112.282
5457	591809.183	227957.407	111.832
5458	591809.571	227944.751	112.809
5459	591811.279	227955.376	112.543
5460	591932.954	227875.211	113.501
5460	591807.641	227961.728	111.838
5460	591842.338	227861.312	111.914
5461	591932.953	227875.213	113.501
5461	591812.091	227953.339	112.5
5462	591782.747	228014.834	112.651
5462	591797.886	227985.659	112.288
5463	591812.072	227953.357	112.463
5464	591932.953	227875.213	113.501
5466	591809.351	227959.787	112.107
5467	591932.961	227875.206	113.501
5468	591848.135	227854.517	112.671
5471	591932.954	227875.212	113.501
5475	591947.61	227896.742	112.984
5476	591932.956	227875.21	113.501
5479	591932.958	227875.209	113.501
5483	591932.951	227875.214	113.501
5483	591932.954	227875.212	113.501
5485	591932.959	227875.207	113.501
5487	591845.034	227856.026	112.095
5488	591784.974	228007.671	112.33
5488	591822.354	227908.382	111.835
5489	591932.955	227875.211	113.501
5489	591950.954	227901.176	113.715
5493	591785.888	228005.563	112.396
5493	591777.598	228017.034	113.794
5493	591932.953	227875.213	113.501
5497	591777.407	228017.768	112.587
5500	591932.953	227875.213	113.501
5500	591932.958	227875.208	113.501
5501	591932.956	227875.21	113.501
5501	591846.152	227856.759	112.265
5502	591769.713	228028.888	112.397
5503	591756.457	228029.722	112.568
5503	591932.954	227875.212	113.501
5504	591832.283	227891.062	112.37
5506	591809.213	227957.41	111.884
5506	591812.093	227953.375	112.451
5507	591932.958	227875.208	113.501
5507	591785.74	228018.92	112.447
5508	591932.958	227875.208	113.501
5510	591932.96	227875.207	113.501
5510	591932.96	227875.206	113.501
5511	591932.953	227875.212	113.501
5513	591932.956	227875.21	113.501
5515	591810.126	227941.234	112.096
5516	591932.958	227875.208	113.501
5517	591802.026	227962.354	112.692
5518	591932.957	227875.209	113.501
5519	591771.82	228023.941	112.398
5520	591785.94	228005.495	112.294
5523	591932.958	227875.208	113.501
5523	591809.287	227960.439	112.612
5524	591832.876	227894.386	112.285
5525	591932.952	227875.214	113.501
5526	591932.957	227875.209	113.501
5531	591932.95	227875.215	113.501
5531	591815.164	227956.893	111.837
5532	591752.896	228031.116	112.21
5532	591932.955	227875.211	113.501
5533	591790.395	227997.73	112.692
5534	591752.977	228030.754	112.283
5534	591780.635	228016.793	112.552
5537	591773.684	228015.58	112.144
5538	591810.738	227942.825	112.454

CPM	Y	X	ELEV
5542	591932.953	227875.213	113.501
5542	591932.956	227875.21	113.501
5542	591806.767	227964.363	111.848
5543	591768.377	228019.231	112.098
5543	591809.155	227957.304	111.962
5545	591812.172	227953.407	112.541
5547	591808.54	227961.774	112.158
5547	591810.776	227952.982	112.223
5548	591774.793	228016.259	112.727
5548	591810.925	227958.137	112.829
5549	591784.646	228008.131	112.368
5549	591829.368	227894.431	112.905
5550	591785.953	228005.474	112.272
5550	591785.283	228007.085	112.294
5553	591788.998	228017.201	112.389
5555	591945.072	227959.095	112.686
5555	591813.972	227938.02	112.586
5557	591758.986	228027.843	112.3
5557	591932.954	227875.212	113.501
5557	591767.703	228028.025	112.368
5557	591793.321	227981.562	112.218
5558	591824.371	227911.779	112.503
5560	591932.956	227875.21	113.501
5560	591833.32	227884.412	111.77
5561	591776.079	228016.957	112.654
5561	591776.43	228015.922	112.552
5561	591932.959	227875.207	113.501
5561	591824.322	227906.781	112.346
5562	591785.943	228005.417	112.394
5563	591932.952	227875.213	113.501
5565	591785.946	228005.658	112.344
5565	591774.524	228016.703	112.764
5565	591831.057	227887.838	111.887
5567	591785.103	228015.708	112.587
5567	591816.976	227952.31	112.392
5568	591776.987	228014.213	112.208
5571	591932.953	227875.212	113.501
5571	591782.373	228017.471	112.553
5571	591834.234	227880.956	112.029
5573	591777.042	228018.676	112.599
5573	591823.403	227906.046	111.938
5575	591754.721	228029.718	113.869
5575	591932.956	227875.21	113.501
5576	591932.955	227875.211	113.501
5576	591932.956	227875.21	113.501
5576	591804.567	227969.018	112.519
5577	591932.957	227875.209	113.501
5577	591934.175	227891.856	112.966
5577	591813.551	227950.995	112.727
5580	591785.961	228005.511	112.169
5581	591802.028	227977.225	111.771
5581	591809.232	227957.41	111.906
5581	591830.826	227894.48	112.4
5582	591774.522	228021.46	112.34
5582	591809.218	227957.469	111.821
5583	591785.943	228005.31	112.457
5584	591800.801	227978.474	112.093
5587	591932.951	227875.215	113.501
5587	591946.655	227955.161	112.742
5587	591819.956	227914.536	111.847
5587	591820.489	227919.52	112.701
5591	591831.504	227889.441	112.806
5592	591810.737	227952.951	112.418
5595	591809.723	227942.383	112.117
5596	591932.952	227875.214	113.501
5596	591819.66	227926.161	112.682
5597	591785.979	228005.473	112.111
5597	591826.021	227902.726	112.276
5598	591932.96	227875.206	113.501
5602	591932.957	227875.209	113.501
5602	591808.967	227958.096	111.793
5603	591814.002	227955.238	112.719

CPM	Y	X	ELEV
5603	591815.33	227928.272	112.962
5604	591753.039	228030.518	112.359
5604	591932.952	227875.213	113.501
5604	591830.34	227897.047	112.525
5605	591785.976	228005.477	112.012
5607	591782.44	228009.214	112.175
5607	591932.953	227875.213	113.501
5607	591820.912	227911.931	111.831
5608	591830.029	227892.148	111.834
5610	591812.153	227953.411	112.509
5611	591813.763	227929.555	113.284
5613	591932.961	227875.206	113.501
5613	591807.634	227950.29	112.758
5614	591777.66	228021.209	113.336
5616	591773.944	228018.325	112.875
5616	591932.959	227875.207	113.501
5617	591813.457	227955.363	112.244
5619	591755.459	228032.132	112.187
5621	591838.702	227867.169	112.442
5622	591843.451	227867.265	112.403
5622	591810.752	227952.952	112.439
5625	591780.587	228013.45	113.438
5625	591932.953	227875.213	113.501
5626	591932.953	227875.212	113.501
5627	591776.784	228014.937	112.288
5629	591809.8	227961.894	112.493
5630	591752.879	228031.519	112.316
5631	591775.414	228022.992	112.421
5631	591785.54	228004.486	112.707
5631	591828.507	227900.864	112.706
5632	591932.951	227875.214	113.501
5632	591932.958	227875.208	113.501
5633	591785.942	228005.473	112.305
5633	591932.961	227875.205	113.501
5637	591815.74	227955.609	112.488
5637	591813.185	227936.645	112.452
5638	591932.959	227875.207	113.501
5639	591932.959	227875.207	113.501
5641	591780.53	228012.705	113.238
5641	591786.295	228012.4	113.019
5641	591845.396	227858.477	112.273
5642	591784.243	228008.522	112.407
5643	591757.963	228030.888	111.992
5644	591812.826	227952.07	112.571
5645	591810.369	227957.832	112.34
5647	591932.954	227875.212	113.501
5648	591785.945	228005.401	112.22
5648	591755.165	228029.122	114.03
5648	591932.954	227875.212	113.501
5649	591798.822	227983.381	112.251
5652	591776.065	228021.289	112.503
5652	591949.711	227897.487	112.992
5653	591782.859	228009.148	112.246
5653	591932.953	227875.213	113.501
5653	591932.955	227875.211	113.501
5654	591772.228	228034.696	112.497
5654	591820.114	227916.086	111.981
5655	591785.505	228006.611	112.331
5657	591785.938	228005.442	112.385
5657	591932.95	227875.215	113.501
5657	591812.099	227953.354	112.492
5657	591811.104	227947.802	112.751
5659	591785.757	228006.087	112.288
5660	591808.123	227948.988	112.481
5661	591932.956	227875.21	113.501
5661	591836.533	227883.802	112.5
5661	591814.723	227945.622	112.405
5663	591782.625	228011.755	112.672
5664	591778.02	228020.278	113.334
5664	591780.575	228013.726	113.453
5665	591932.96	227875.207	113.501
5665	591812.179	227953.437	112.579

CPM	Y	X	ELEV
5666	591844.688	227856.715	112.705
5668	591932.953	227875.213	113.501
5669	591813.504	227959.173	111.712
5670	591845.301	227861.097	112.759
5671	591811.663	227956.317	112.283
5673	591932.955	227875.211	113.501
5673	591836.95	227879.678	112.304
5674	591813.323	227930.727	111.996
5677	591753.215	228030.14	112.29
5677	591932.958	227875.208	113.501
5677	591810.762	227952.967	112.261
5678	591816.85	227950.326	112.161
5678	591821.375	227924.285	112.708
5680	591776.373	228020.488	112.617
5680	591948.233	227950.983	112.951
5680	591812.709	227960.016	111.91
5680	591823.545	227908.852	112.401
5680	591814.511	227933.454	112.451
5680	591810.734	227952.994	112.285
5681	591932.961	227875.206	113.501
5684	591785.935	228005.398	112.427
5684	591796.3	227991.616	111.815
5684	591808.488	227961.09	112.462
5685	591785.983	228005.446	112.212
5685	591780.464	228012.233	113.173
5685	591932.958	227875.208	113.501
5685	591809.717	227965.439	112.545
5686	591785.962	228005.466	112.252
5686	591932.952	227875.213	113.501
5688	591779.567	228016.735	113.381
5688	591755.332	228028.691	113.973
5689	591932.955	227875.211	113.501
5689	591932.959	227875.207	113.501
5689	591840.512	227864.125	112.061
5690	591932.951	227875.215	113.501
5691	591785.921	228005.459	112.188
5691	591932.952	227875.214	113.501
5692	591775.743	228022.185	112.464
5692	591810.761	227952.972	112.308
5693	591777.051	228022.931	113.284
5694	591778.348	228019.454	113.35
5694	591824.919	227922.718	112.193
5695	591932.956	227875.21	113.501
5696	591785.98	228005.448	112.204
5696	591781.865	228009.106	112.695
5696	591765.533	228033.841	112.382
5698	591777.333	228022.105	113.328
5698	591805.359	227951.366	112.21
5699	591773.246	228026.829	112.366
5699	591786.111	228000.42	112.325
5701	591932.951	227875.214	113.501
5701	591764.642	228031.317	112.531
5702	591811.576	227956.35	112.804
5703	591812.255	227958.724	112.821
5703	591831.642	227886.036	112.623
5704	591774.049	228017.808	112.821
5704	591812.376	227935.379	112.042
5705	591809.161	227957.324	111.919
5706	591932.961	227875.205	113.501
5707	591785.946	228005.41	112.184
5707	591776.707	228019.614	112.668
5707	591775.806	228017.869	112.603
5707	591841.723	227862.758	112.012
5708	591766.731	228029.431	112.311
5710	591783.315	228009.039	112.275
5710	591819.957	227913.846	113.048
5712	591806.007	227974.672	112.643
5713	591774.272	228017.18	112.76
5714	591944.351	227961.013	112.734
5715	591761.13	228033.691	112.184
5715	591808.578	227966.022	112.203
5715	591842.919	227858.17	111.918

CPM	Y	X	ELEV
5715	591835.533	227883.045	112.32
5716	591842.398	227859.609	111.986
5718	591932.953	227875.213	113.501
5718	591932.956	227875.21	113.501
5718	591932.958	227875.208	113.501
5718	591936.657	227892.893	113.201
5719	591756.771	228028.998	112.543
5720	591773.455	228019.798	112.899
5723	591779.67	228010.957	112.813
5725	591773.73	228019.063	112.905
5725	591774.808	228016.024	112.915
5725	591932.959	227875.208	113.501
5725	591932.959	227875.207	113.501
5725	591932.96	227875.207	113.501
5727	591809.161	227957.365	111.949
5727	591812.186	227953.41	112.599
5727	591830.094	227896.17	112.372
5728	591812.111	227953.405	112.436
5728	591813.007	227944.234	112.509
5728	591827.797	227906.054	112.273
5729	591932.954	227875.212	113.501
5729	591801.739	227961.129	112.328
5732	591810.757	227952.928	112.454
5733	591841.128	227862.538	112.025
5733	591810.741	227952.984	112.339
5734	591779.987	228015.794	113.363
5735	591932.956	227875.21	113.501
5736	591799.793	227972.883	112.74
5737	591785.934	228005.36	112.481
5737	591775.049	228020.137	112.589
5737	591822.74	227910.886	112.385
5738	591822.818	227917.692	112.348
5742	591773.922	228030.57	112.404
5743	591757.037	228028.259	112.513
5744	591811.58	227964.183	112.194
5745	591783.793	228008.836	112.341
5746	591777.298	228012.859	112.135
5746	591809.196	227957.396	111.859
5747	591817.578	227953.106	112.317
5748	591932.96	227875.206	113.501
5749	591945.523	227896.002	112.95
5749	591809.438	227944.137	112.28
5749	591810.787	227952.957	112.234
5750	591774.129	228017.493	112.775
5751	591775.427	228019.08	112.34
5752	591757.875	228031.096	111.996
5752	591813.997	227957.303	112.037
5752	591812.1	227953.338	112.517
5755	591932.96	227875.206	113.501
5755	591810.813	227944.175	112.521
5756	591932.958	227875.209	113.501
5757	591765.627	228024.935	112.305
5757	591763.494	228025.036	112.325
5758	591838.282	227868.508	112.453
5760	591843.438	227856.813	111.814
5761	591778.37	228011.301	112.39
5761	591814.194	227952.844	111.913
5763	591812.078	227953.351	112.491
5765	591772.818	228021.418	112.93
5765	591812.091	227953.343	112.5
5766	591809.208	227957.47	111.855
5766	591809.216	227957.397	111.876
5766	591843.512	227869.635	112.225
5767	591951.827	227898.275	113.005
5767	591812.148	227953.392	112.491
5767	591810.748	227952.941	112.447
5769	591841.879	227863.568	112.188
5770	591932.954	227875.212	113.501
5770	591838.297	227876.44	112.283
5771	591829.783	227889.831	112.74
5774	591808.093	227970.186	112.24
5775	591932.951	227875.215	113.501

CPM	Y	X	ELEV
5775	591809.194	227957.396	111.855
5776	591932.961	227875.206	113.501
5777	591932.955	227875.211	113.501
5777	591809.18	227957.373	111.845
5777	591837.559	227890.107	112.11
5782	591932.959	227875.207	113.501
5782	591932.803	227894.266	113.301
5782	591759.24	228028.569	112.493
5782	591827.992	227898.868	112.329
5783	591791.812	227988.421	112.545
5783	591831.804	227893.898	112.536
5783	591813.517	227957.761	112.825
5784	591812.153	227953.406	112.505
5784	591847.806	227859.472	112.166
5784	591801.257	227980.498	112.211
5785	591785.973	228005.452	112.239
5786	591814.58	227936.24	112.561
5786	591810.74	227952.986	112.363
5787	591778.75	228018.572	113.474
5788	591757.82	228028.005	112.604
5788	591806.853	227966.038	112.171
5788	591812.101	227953.357	112.448
5788	591812.197	227953.436	112.571
5789	591780.57	228013.757	113.31
5790	591774.937	228015.818	112.91
5790	591932.956	227875.21	113.501
5791	591932.957	227875.209	113.501
5791	591806.073	227966.312	111.836
5792	591766.272	228018.869	111.951
5797	591771.599	228024.561	112.963
5797	591812.822	227952.976	111.925
5798	591932.955	227875.211	113.501
5800	591823.192	227922.398	112.693
5800	591813.255	227957.703	112.21
5800	591823.073	227906.054	113.134
5801	591803.41	227974.709	112.259
5802	591779.123	228017.702	113.379
5803	591815.339	227951.691	112.584
5803	591804.024	227974.256	112.123
5803	591809.293	227964.115	112.221
5804	591845.766	227854.383	112.083
5805	591771.912	228023.775	112.972
5805	591932.952	227875.214	113.501
5806	591780.132	228011.544	112.97
5806	591809.792	227945.684	112.286
5807	591932.954	227875.212	113.501
5807	591816.45	227956.95	111.954
5807	591808.272	227963.008	112.694
5808	591960.361	227901.135	112.87
5809	591810.981	227943.906	112.707
5812	591932.954	227875.212	113.501
5813	591825.618	227920.978	112.172
5814	591932.951	227875.214	113.501
5814	591932.96	227875.207	113.501
5815	591780.349	228014.769	113.324
5815	591775.097	228023.904	112.419
5815	591932.95	227875.215	113.501
5815	591930.39	227890.27	113.019
5815	591778	228017.289	112.487
5817	591785.939	228005.456	112.198
5817	591810.786	227952.959	112.244
5818	591822.013	227929.473	112.106
5819	591759.208	228027.049	112.412
5820	591825.313	227920.061	112.559
5821	591955.103	227902.433	113.727
5821	591812.165	227953.401	112.536
5821	591830.939	227889.67	111.865
5822	591814.805	227931.122	112.433
5824	591932.957	227875.209	113.501
5824	591802.965	227960.095	112.753
5825	591813.09	227947.585	112.546
5827	591785.961	228005.445	112.226

CPM	Y	X	ELEV
5827	591781.289	228008.989	112.647
5827	591810.605	227940.038	112.163
5827	591810.72	227952.981	112.362
5828	591944.699	227898.955	113.149
5829	591779.715	228026.915	112.379
5831	591832.629	227884.417	111.891
5831	591812.068	227953.391	112.531
5832	591836.029	227877.956	112.065
5834	591845.419	227854.978	112.679
5835	591775.122	228015.509	112.793
5840	591821.385	227910.675	111.847
5843	591807.705	227952.243	112.654
5844	591932.952	227875.214	113.501
5845	591772.536	228022.185	112.962
5845	591830.33	227888.437	112.74
5846	591932.959	227875.208	113.501
5846	591819.509	227915.851	111.824
5846	591822.204	227916.504	112.45
5846	591810.404	227953.793	112.4
5847	591825.121	227904.692	112.32
5847	591840.415	227862.856	112.501
5848	591810.786	227952.963	112.245
5848	591824.616	227906.233	112.943
5850	591932.96	227875.206	113.501
5851	591848.043	227854.696	112.255
5852	591790.175	227992.881	112.532
5852	591788.641	228004.305	112.656
5852	591827.685	227894.894	112.763
5853	591936.665	227895.849	113.181
5853	591758.619	228025.8	112.678
5853	591813.356	227939.822	112.588
5855	591932.959	227875.207	113.501
5855	591823.466	227916.127	112.356
5857	591785.974	228005.442	112.214
5857	591785.975	228005.441	112.211
5857	591753.611	228032.418	113.139
5857	591932.957	227875.209	113.501
5858	591783.028	228007.872	112.406
5858	591810.159	227946.034	112.702
5861	591753.312	228029.862	112.359
5861	591773.264	228031.719	112.307
5861	591828.733	227893.174	111.832
5861	591844.689	227860.13	112.286
5861	591813.669	227936.62	112.794
5862	591781.55	228027.667	112.348
5863	591824.406	227903.713	111.793
5864	591772.016	228020.587	112.234
5865	591789.597	227999.985	112.688
5865	591809.206	227957.416	111.863
5865	591844.216	227857.035	111.883
5865	591808.646	227946.408	112.729
5867	591810.722	227953.001	112.331
5868	591932.953	227875.213	113.501
5869	591812.415	227936.981	112.424
5870	591757.853	228031.159	112.053
5870	591771.292	228025.357	112.989
5871	591784.107	228012.364	113.083
5871	591807.88	227967.882	112.232
5872	591813.494	227959.683	112.424
5873	591823.431	227926.091	112.166
5873	591804.284	227972.557	112.297
5874	591772.243	228022.985	112.944
5874	591773.135	228020.623	112.921
5874	591932.952	227875.214	113.501
5875	591798.268	227977.138	112.739
5876	591812.476	227958.934	112.494
5877	591808.742	227946.738	112.737
5878	591932.96	227875.207	113.501
5878	591789.386	227991.848	112.235
5878	591810.737	227952.967	112.413
5879	591755.497	228028.15	114.075
5879	591810.708	227943.067	112.556

CPM	Y	X	ELEV
5880	591801.874	227978.703	112.145
5881	591833.838	227882.986	111.809
5883	591815.426	227948.502	112.346
5884	591776.384	228024.693	113.313
5884	591941.642	227894.644	112.874
5884	591812.392	227962.435	112.069
5885	591842.321	227862.359	112.191
5886	591813.592	227948.102	112.297
5888	591757.209	228027.733	112.584
5888	591778.491	228022.924	112.386
5888	591822.256	227914.665	112.446
5888	591826.988	227907.802	112.286
5888	591824.533	227921.859	112.54
5890	591841.315	227881.744	111.997
5891	591799.804	227980.948	112.295
5893	591810.721	227952.998	112.353
5893	591810.732	227952.989	112.33
5894	591932.958	227875.208	113.501
5894	591815.179	227925.709	113.362
5895	591813.86	227935.046	112.444
5896	591776.718	228023.807	113.325
5897	591817.662	227956.26	112.451
5898	591809.172	227957.349	111.912
5899	591809.495	227945.37	112.282
5900	591790.39	228014.146	112.827
5903	591788.614	227993.901	112.269
5907	591817.731	227927.793	112.419
5908	591932.961	227875.205	113.501
5910	591810.184	227960.332	112.821
5912	591780.885	228009.025	111.624
5912	591790.96	227990.662	112.534
5913	591773.839	228024.792	112.47
5915	591808.32	227959.8	111.795
5915	591809.227	227957.463	111.902
5917	591807.409	227972.044	112.263
5917	591814.162	227928.408	113.109
5919	591785.963	228005.44	112.225
5919	591815.062	227955.131	111.739
5920	591795.466	227991.367	112.299
5921	591938.445	227893.552	112.881
5921	591821.312	227917.534	112.71
5922	591932.957	227875.209	113.501
5923	591824.963	227920.433	112.644
5923	591811.373	227939.915	112.547
5923	591812.488	227938.302	112.464
5924	591785.97	228005.418	112.19
5925	591801.249	227979.134	111.765
5926	591932.96	227875.206	113.501
5927	591937.135	227897.431	113.32
5927	591815.137	227936.81	112.467
5928	591839.218	227865.774	112.539
5929	591932.958	227875.208	113.501
5929	591812.143	227953.384	112.474
5933	591799.949	227966.215	112.223
5933	591805.07	227970.252	112.405
5934	591932.961	227875.205	113.501
5937	591853.553	227842.892	112.151
5938	591775.728	228026.452	113.245
5938	591932.957	227875.209	113.501
5938	591788.505	227997.312	112.576
5938	591813.464	227950.167	112.205
5939	591812.679	227939.666	112.645
5939	591809.337	227966.713	112.158
5942	591935.159	227896.579	113.36
5942	591811.234	227951.806	112.178
5943	591775.134	228020.101	113.364
5943	591830.664	227893.094	112.193
5943	591832.143	227887.876	112.801
5944	591770.475	228020.005	112.191
5944	591811.793	227941.809	112.649
5944	591831.994	227889.291	112.116
5945	591818.809	227919.885	112.278

CPM	Y	X	ELEV
5945	591835.184	227879.762	112.051
5945	591823.649	227913.35	112.511
5947	591805.395	227958.5	112.658
5947	591836.863	227876.219	112.062
5948	591830.113	227914.383	112.408
5950	591809.161	227957.386	111.841
5950	591822.055	227908.688	113.095
5951	591830.417	227889.349	111.86
5952	591784.073	228012.431	113.266
5952	591809.723	227965.576	112.841
5952	591819.421	227917.926	112.864
5954	591810.792	227952.95	112.191
5958	591932.957	227875.209	113.501
5959	591774.758	228024.742	112.417
5960	591812.751	227947.898	112.297
5960	591831.779	227886.123	111.853
5961	591776.049	228025.575	113.276
5962	591779.059	228010.43	112.707
5962	591932.957	227875.209	113.501
5962	591809.421	227943.622	112.139
5962	591825.459	227907.683	112.731
5963	591785.966	228005.429	112.21
5963	591757.853	228031.196	112.106
5963	591932.961	227875.205	113.501
5963	591819.357	227936.43	112.223
5964	591815.424	227948.498	112.333
5964	591822.925	227914.929	112.503
5965	591932.952	227875.213	113.501
5965	591812.104	227953.364	112.48
5965	591808.293	227965.641	112.563
5966	591826.277	227905.94	112.745
5968	591783.988	228018.14	112.514
5968	591814.248	227959.125	112.185
5970	591793.624	227995.579	112.315
5972	591802.191	227966.774	112.755
5973	591815.608	227953.057	111.704
5973	591821.07	227914.722	112.316
5974	591809.188	227957.377	111.866
5974	591798.269	227987.358	112.097
5976	591782.263	228018.915	112.45
5976	591809.928	227945.648	112.311
5977	591784.06	228012.469	113.321
5977	591838.339	227888.341	112.078
5979	591767.887	228025.076	112.296
5979	591809.733	227940.963	112.215
5980	591753.357	228029.682	112.45
5980	591932.955	227875.211	113.501
5980	591810.303	227957.926	112.57
5980	591818.181	227924.822	112.42
5980	591837.665	227878.033	112.293
5980	591806.929	227965.109	112.424
5981	591787.91	228013.088	112.933
5982	591809.368	227949.888	112.802
5982	591825.313	227904.484	112.946
5983	591804.78	227952.77	112.237
5983	591811.143	227965.321	112.542
5983	591809.041	227946.746	112.709
5984	591831.153	227886.941	112.622
5984	591809.378	227942.989	112.715
5985	591932.96	227875.206	113.501
5985	591811.214	227961.82	112.715
5986	591812.372	227958.333	112.211
5988	591932.958	227875.208	113.501
5988	591811.481	227950.303	112.754
5988	591806.43	227963.899	112.607
5989	591804.672	227972.294	112.173
5989	591811.459	227937.861	112.11
5991	591807.577	227963.364	112.42
5992	591821.878	227909.481	111.867
5993	591932.957	227875.209	113.501
5994	591932.951	227875.215	113.501
5994	591817.137	227955.479	111.694

CPM	Y	X	ELEV
5995	591932.304	227891.092	112.987
5995	591784.027	228011.411	113.08
5995	591844.807	227866.499	112.25
5996	591812.094	227953.326	112.57
5996	591812.188	227953.441	112.599
5998	591786.553	228002.147	112.682
5998	591834.422	227881.646	112.055
5998	591808.854	227967.701	112.637
5998	591842.542	227861.84	112.75
5999	591769.81	228023.005	112.358
6000	591932.952	227875.214	113.501
6000	591761.754	228029.64	112.238
6000	591792.659	227983.618	112.257
6000	591826.547	227907.164	112.487
6001	591826.278	227901.024	111.952
6002	591847.096	227857.896	112.323
6003	591813.774	227945.142	112.48
6003	591808.469	227946.086	112.657
6004	591846.107	227859.284	112.737
6005	591815.993	227930.021	112.467
6006	591833.184	227885.454	112.056
6006	591813.801	227939.805	112.477
6006	591829.338	227902.624	112.233
6007	591832.596	227887.373	112.118
6008	591932.956	227875.21	113.501
6008	591932.958	227875.209	113.501
6008	591923.635	227864.884	112.299
6008	591826.761	227904.458	112.401
6008	591848.972	227852.437	112.672
6010	591932.957	227875.209	113.501
6011	591934.78	227896.908	113.005
6011	591835.005	227879.343	111.94
6012	591809.982	227955.277	112.01
6012	591812.176	227953.405	112.605
6013	591807.631	227967.184	112.794
6014	591809.056	227963.74	112.524
6015	591807.149	227969.765	112.259
6015	591829.294	227891.918	111.936
6015	591829.833	227898.569	112.491
6015	591815.707	227924.382	113.407
6016	591813.883	227929.252	111.956
6017	591763.311	228033.452	112.33
6018	591947.49	227953.076	112.952
6018	591799.973	227982.423	111.776
6018	591802.586	227976.78	112.084
6019	591932.874	227896.07	113.056
6020	591826.233	227909.552	112.304
6021	591826.295	227919.198	112.164
6021	591829.207	227899.217	112.721
6022	591799.576	227968.772	112.583
6022	591811.676	227965.822	111.818
6022	591825.452	227901.339	111.839
6022	591811.366	227960.752	112.468
6022	591816.754	227924.838	112.934
6024	591932.957	227875.209	113.501
6024	591793.473	227983.953	112.486
6025	591809.423	227958.339	112.483
6028	591810.386	227963.636	112.537
6029	591775.908	228025.618	112.487
6030	591755.65	228027.699	114.226
6030	591807.515	227967.563	112.557
6033	591818.377	227926.159	112.409
6034	591783.968	228012.603	113.579
6034	591809.208	227957.422	111.886
6034	591813.024	227931.547	113.402
6035	591778.947	228021.644	112.641
6035	591826.675	227918.44	112.591
6035	591826.819	227899.819	111.954
6037	591816.419	227931.174	112.54
6037	591819.518	227921.354	112.411
6037	591794.273	227993.97	112.35
6038	591811.881	227961.054	112.012

CPM	Y	X	ELEV
6038	591830.84	227910.709	112.188
6038	591824.171	227903.563	113.019
6039	591774.26	228022.213	112.625
6039	591797.435	227989.151	112.087
6040	591809.169	227957.39	111.831
6040	591810.755	227952.925	112.45
6041	591932.961	227875.206	113.501
6041	591810.456	227963.572	112.06
6041	591852.819	227844.24	112.095
6042	591932.961	227875.206	113.501
6043	591832.94	227902.854	112.107
6044	591932.951	227875.215	113.501
6046	591770.983	228026.164	112.981
6048	591803.852	227957.8	112.729
6049	591810.92	227941.48	112.568
6049	591827.021	227900.798	112.327
6052	591812.508	227932.965	113.413
6053	591820.649	227932.922	112.217
6054	591828.414	227916.415	112.49
6054	591842.984	227859.937	111.875
6055	591789.341	227995.067	112.525
6055	591809.166	227957.37	111.958
6056	591752.836	228031.975	112.344
6056	591810.483	227963.666	112.812
6057	591777.095	228020.932	112.617
6057	591834.058	227887.782	112.811
6058	591774.452	228025.526	112.379
6059	591826.931	227917.409	112.164
6062	591828.648	227896.126	112.942
6063	591812.143	227953.384	112.485
6063	591806.773	227972.771	112.545
6063	591813.239	227948.386	112.68
6063	591809.712	227941.368	112.686
6064	591815.047	227926.368	111.898
6064	591817.486	227926.467	112.434
6066	591928.607	227892.48	113.412
6066	591822.664	227909.88	112.002
6066	591834.909	227884.618	112.355
6067	591777.343	228010.672	112.928
6067	591817.011	227921.528	113.362
6068	591815.399	227948.517	112.253
6069	591775.385	228027.361	113.225
6070	591812.146	227953.396	112.467
6071	591819.272	227954.472	112.276
6071	591814.556	227930.052	112.962
6072	591815.391	227950.149	112.268
6073	591845.513	227872.017	111.981
6075	591812.313	227933.655	112.15
6075	591814.342	227956.227	112.368
6076	591773.883	228023.112	112.876
6076	591768.475	228033.133	112.512
6077	591787.148	228016.464	112.493
6077	591815.96	227951.72	112.532
6078	591835.698	227877.803	111.884
6079	591819.514	227915.037	113.139
6080	591932.961	227875.206	113.501
6080	591782.488	228009.929	112.543
6080	591818.755	227924.004	112.726
6081	591784.127	228012.306	112.924
6084	591803.708	227978.987	112
6084	591808.143	227969.447	112.863
6084	591813.454	227932.562	112.08
6084	591817.546	227951.313	111.998
6086	591825.839	227908.644	112.504
6087	591843.368	227877.044	111.888
6087	591839.045	227876.181	112.751
6088	591810.789	227937.992	112.171
6088	591812.931	227934.031	112.06
6088	591824.687	227902.346	112.777
6090	591815.411	227948.504	112.294
6090	591812.104	227953.4	112.442
6090	591843.962	227873.924	112.517

CPM	Y	X	ELEV
6091	591771.136	228030.901	112.342
6091	591791.199	227995.579	112.63
6091	591807.529	227970.878	112.596
6093	591774.711	228021.202	113.201
6094	591816.328	227922.995	113.128
6094	591852.812	227844.259	112.008
6095	591946.838	227899.751	113.402
6095	591842.496	227867.937	112.755
6096	591933.32	227881.303	112.804
6096	591832.825	227886.242	112.824
6096	591812.324	227939.63	112.809
6097	591812.076	227953.345	112.521
6097	591844.132	227868.088	112.253
6097	591826.622	227897.306	112.801
6098	591775.166	228015.502	112.703
6098	591831.334	227894.274	112.756
6100	591809.158	227957.315	111.929
6100	591848.518	227853.076	112.27
6100	591812.237	227948.103	112.726
6101	591785.123	228002.931	112.318
6101	591827.15	227896.128	112.773
6101	591841.859	227863.608	112.804
6102	591804.477	227973.077	112.624
6103	591809.161	227957.374	111.826
6104	591932.951	227875.215	113.501
6104	591839.76	227869.554	112.125
6105	591953.021	227901.782	113.768
6105	591811.846	227953.322	111.936
6105	591818.852	227923.127	112.407
6105	591828.82	227892.312	112.76
6105	591835.466	227884.535	112.832
6106	591932.952	227875.214	113.501
6106	591844.252	227857.706	112.121
6107	591815.142	227954.185	112.288
6108	591810.026	227962.259	112.182
6108	591829.836	227895.022	112.215
6108	591827.342	227898.44	111.981
6108	591834.243	227891.096	112.291
6109	591808.466	227946.114	112.674
6111	591775.796	228016.355	112.349
6111	591818.466	227940.008	112.226
6112	591821.321	227931.172	112.148
6113	591808.799	227946.846	112.733
6114	591811.811	227947.494	112.321
6116	591827.796	227904.325	112.454
6117	591932.957	227875.209	113.501
6117	591810.765	227952.965	112.285
6119	591810.091	227945.946	112.285
6120	591932.961	227875.205	113.501
6122	591824.929	227902.577	111.805
6122	591810.745	227952.989	112.281
6122	591835.383	227895.403	112.536
6123	591827.636	227895.96	111.861
6123	591814.806	227957.371	112.597
6123	591830.032	227901	112.252
6124	591810.784	227946.754	112.345
6124	591841.326	227871.713	112.371
6125	591778.804	228016.033	112.542
6125	591841.054	227864.235	112.029
6125	591812.777	227942.895	112.52
6125	591817.666	227956.31	112.197
6126	591804.88	227969.522	111.86
6126	591805.481	227966.498	112.589
6127	591831.373	227906.533	112.133
6127	591799.931	227983.746	112.195
6127	591814.304	227935.133	112.786
6128	591784.155	228012.269	112.857
6128	591810.272	227960.587	112.496
6128	591812.437	227935.045	112.964
6128	591827.528	227914.651	112.594
6129	591932.961	227875.206	113.501
6129	591777.932	228032.176	112.311

CPM	Y	X	ELEV
6129	591813.229	227949.243	112.369
6129	591809.844	227947.344	112.725
6129	591811.065	227938.231	112.88
6130	591932.955	227875.211	113.501
6130	591832.169	227896.104	112.295
6131	591806.393	227971.68	112.212
6131	591813.587	227934.059	112.395
6132	591756.949	228029.203	112.253
6136	591832.151	227887.235	111.828
6137	591811.135	227946.362	112.296
6137	591816.974	227954.711	112.059
6138	591812.465	227946.148	112.518
6139	591780.518	228008.732	112.587
6140	591795.58	227975.714	112.182
6140	591812.178	227953.406	112.529
6140	591810.978	227936.898	113.406
6140	591822.581	227907.359	113.206
6140	591810.565	227946.44	112.873
6141	591930.93	227895.245	113.131
6141	591796.008	227992.391	112.155
6142	591805.299	227970.335	112.205
6142	591814.134	227951.334	112.553
6142	591808.285	227945.48	112.694
6143	591809.156	227957.354	111.956
6143	591801.994	227975.56	112.155
6145	591804.265	227954.301	112.306
6145	591795.15	227979.616	112.522
6147	591809.179	227957.358	111.91
6148	591845.457	227862.605	112.398
6148	591827.98	227897.85	112.952
6149	591809.871	227946.143	112.36
6150	591805.697	227973.559	112.192
6150	591808.102	227969.52	112.71
6151	591841.474	227864.721	112.177
6151	591807.286	227965.589	112.693
6151	591846.24	227863.047	112.208
6152	591932.961	227875.205	113.501
6152	591814.473	227938.3	112.482
6154	591942.114	227966.938	112.384
6156	591809.171	227957.354	111.912
6157	591812.866	227941.745	112.638
6157	591823.038	227912.961	112.458
6160	591853.645	227842.965	111.839
6161	591808.745	227968.452	112.183
6161	591839.137	227871.146	112.092
6161	591821.974	227915.97	112.751
6162	591808.427	227964.914	112.843
6163	591809.499	227945.386	112.266
6166	591836.106	227875.135	112.812
6167	591815.322	227957.679	111.99
6167	591841.03	227861.381	112.437
6168	591799.032	227975.005	112.762
6168	591806.036	227968.266	112.213
6168	591812.818	227932.2	112.081
6169	591757.848	228031.222	112.097
6169	591806.693	227973.869	112.216
6169	591833.433	227882.663	111.934
6171	591774.125	228026.353	112.34
6172	591783.833	228012.77	113.85
6172	591820.208	227921.312	112.455
6173	591773.04	228019.292	112.524
6174	591823.197	227908.424	112.01
6178	591837.689	227874.51	112.049
6179	591836.257	227876.295	111.958
6179	591828.945	227896.958	112.23
6181	591794.279	227987.365	112.654
6182	591829.338	227900.038	112.463
6182	591832.925	227889.49	112.34
6182	591810.734	227952.954	112.409
6183	591811.438	227945.374	112.553
6184	591819.431	227918.215	112.264
6185	591795.094	227985.318	112.679

CPM	Y	X	ELEV
6185	591828.278	227902.888	112.372
6185	591827.594	227915.655	112.18
6185	591795.457	227993.934	112.208
6185	591843.937	227858.4	112.698
6185	591844.549	227862.915	112.769
6186	591805.063	227973.927	112.493
6186	591824.716	227909.441	112.754
6188	591809.188	227957.374	111.879
6188	591815.382	227929.586	112.438
6188	591835.925	227885.369	112.492
6188	591842.194	227880.148	111.962
6188	591810.751	227952.925	112.468
6189	591819.294	227918.489	111.896
6189	591825.82	227902.189	111.966
6190	591820.839	227919.694	112.433
6190	591815.586	227959.002	112.359
6192	591932.959	227875.207	113.501
6192	591770.816	228034.092	112.459
6195	591818.107	227936.673	112.504
6195	591826.789	227916.46	112.583
6196	591811.892	227938.441	112.484
6196	591821.402	227913.367	112.974
6197	591777.994	228026.377	112.481
6197	591803.939	227972.079	111.821
6197	591831.359	227891.189	112.131
6198	591945.851	227957.133	112.657
6198	591846.696	227867.452	112.542
6200	591814.314	227948.286	112.293
6201	591942.646	227898.192	113.161
6201	591811.734	227939.895	112.431
6205	591835.696	227878.68	111.831
6208	591821.928	227912.864	112.391
6209	591816.804	227924.121	111.98
6209	591838.916	227874.885	112.253
6210	591820.82	227914.621	112.886
6211	591803.719	227955.851	112.292
6211	591797.883	227989.271	112.545
6211	591809.487	227956.257	112.44
6211	591832.139	227884.588	112.405
6212	591923.238	227908.882	112.816
6212	591809.21	227957.391	111.865
6212	591815.399	227948.513	112.274
6215	591857.896	227845.555	112.041
6216	591810.728	227960.462	112.141
6216	591842.814	227871.266	112.235
6217	591833.614	227890.413	112.532
6217	591807.477	227961.267	112.518
6219	591932.96	227875.206	113.501
6221	591757.79	228031.418	112.065
6221	591770.664	228026.957	112.948
6221	591847.015	227861.255	112.193
6222	591829.862	227890.622	111.831
6223	591824.122	227914.55	112.375
6224	591757.511	228027.065	112.632
6224	591932.957	227875.209	113.501
6224	591809.742	227945.9	112.362
6225	591803.034	227974.649	111.857
6225	591844.144	227865.744	112.412
6226	591819.986	227934.688	112.242
6229	591932.954	227875.212	113.501
6229	591849.794	227861.615	111.888
6229	591820.861	227922.5	112.383
6230	591805.987	227975.619	112.174
6231	591932.962	227875.205	113.501
6231	591784.913	228006.69	112.808
6231	591828.831	227901.478	112.393
6231	591808.427	227942.884	112.686
6232	591812.992	227935.543	112.426
6232	591846.372	227870.396	111.99
6233	591932.952	227875.214	113.501
6235	591797.484	227979.212	112.696
6235	591809.337	227962.617	112.831

CPM	Y	X	ELEV
6235	591838.358	227877.731	112.777
6235	591830.617	227907.361	112.601
6236	591816.911	227953.55	111.693
6239	591842.773	227868.755	112.403
6240	591853.691	227843.001	111.728
6240	591846.876	227857.547	112.69
6241	591757.834	228031.282	112.042
6241	591808.182	227972.715	112.847
6243	591934.747	227895.095	113.294
6243	591803.641	227971.467	112.475
6244	591775.293	228015.265	112.67
6246	591932.954	227875.212	113.501
6246	591815.776	227935.293	112.47
6248	591800.473	227964.585	112.255
6248	591800.826	227981.717	112.184
6249	591809.919	227965.111	112.095
6249	591823.616	227904.743	113.034
6250	591759.439	228026.259	112.436
6250	591814.205	227932.609	112.427
6250	591823.882	227926.758	112.195
6251	591803.358	227976.279	112.013
6251	591816.45	227926.424	112.325
6251	591819.984	227920.734	112.677
6252	591833.763	227883.552	112.048
6255	591822.71	227927.795	112.127
6256	591831.452	227888.447	111.882
6257	591837.573	227880.723	112.419
6257	591819.359	227922.386	112.73
6258	591948.976	227900.521	113.676
6258	591925.878	227893.956	113.283
6259	591933.733	227879.243	112.763
6259	591816.397	227933.751	112.451
6260	591767.829	228022.046	112.255
6261	591811.851	227935.111	112.201
6262	591804.559	227975.338	112.446
6262	591845.964	227869.155	112.55
6263	591818.685	227919.904	111.891
6265	591816.234	227957.286	112.572
6267	591799.111	227985.534	112.242
6269	591828.99	227912.107	112.207
6269	591810.756	227952.988	112.207
6269	591835.523	227879.671	112.768
6270	591818.166	227925.541	112.737
6271	591778.307	228010.015	112.523
6272	591809.182	227957.278	111.98
6272	591831.007	227895.503	112.531
6272	591805.145	227974.039	112.742
6274	591755.015	228028.183	112.864
6274	591810.756	227952.988	112.22
6274	591840.459	227872.874	112.739
6276	591820.979	227911.476	113.219
6277	591831.446	227897.758	112.287
6277	591822.178	227911.659	112.967
6278	591843.869	227864.65	112.798
6281	591809.761	227945.879	112.302
6281	591829.296	227891.034	112.684
6281	591829.741	227897.996	112.721
6283	591821.577	227931.63	112.161
6284	591825.772	227899.71	112.84
6285	591815.18	227934.544	112.566
6286	591809.921	227948.77	112.507
6286	591815.773	227932.867	112.548
6286	591811.265	227954.777	112.451
6287	591757.855	228031.221	112.045
6287	591787.833	227996.007	112.29
6289	591811.325	227945.779	112.608
6289	591811.1	227941.41	112.436
6291	591841.334	227874.746	112.256
6291	591815.668	227956.074	112.167
6292	591822.837	227907.142	111.875
6292	591834.507	227888.672	112.557
6292	591846.612	227859.473	112.375

CPM	Y	X	ELEV
6295	591805.898	227968	112.431
6296	591776.889	228011.416	112.035
6296	591812.986	227954.031	112.437
6296	591826.852	227904.598	112.725
6297	591753.485	228029.326	112.433
6300	591803.511	227975.496	112.628
6300	591836.216	227878.025	112.729
6300	591845.289	227870.766	112.542
6302	591820.228	227916.487	112.297
6302	591820.408	227912.668	113.011
6302	591823.301	227912.793	112.77
6304	591815.397	227948.515	112.253
6304	591839.726	227874.585	112.764
6305	591841.094	227865.798	112.171
6308	591804.622	227960.619	112.715
6309	591780.12	228008.385	113.806
6311	591775.072	228028.198	113.214
6311	591932.954	227875.212	113.501
6311	591810.984	227961.961	112.497
6312	591822.16	227919.267	112.328
6313	591819.517	227936.627	112.188
6314	591776.453	228010.307	112.941
6314	591839.885	227883.509	112.576
6315	591784.623	228023.575	112.447
6316	591815.241	227931.786	112.458
6317	591757.803	228031.725	112.111
6317	591810.235	227939.452	112.221
6317	591826.072	227918.284	112.596
6318	591795.612	227993.373	111.83
6318	591820.852	227917.912	112.389
6320	591805.617	227953.409	112.712
6321	591821.498	227920.86	112.333
6324	591811.106	227958.264	112.492
6325	591764.271	228029.218	112.31
6327	591826.171	227898.669	112.798
6328	591844.783	227864.174	112.373
6329	591773.015	228025.175	112.617
6330	591932.961	227875.205	113.501
6330	591818.853	227938.225	112.188
6335	591787.015	227998.152	112.319
6335	591843.554	227858.623	111.878
6338	591773.454	228024.117	112.875
6338	591791.081	227987.698	112.227
6338	591817.629	227923.204	112.302
6338	591823.122	227928.389	112.178
6338	591808.181	227943.828	112.521
6342	591833.561	227900.238	112.499
6343	591814.652	227927.007	113.159
6343	591846.072	227853.276	112.605
6344	591804.296	227976.191	112.681
6347	591806.002	227971.825	112.771
6350	591803.021	227964.737	112.761
6350	591821.527	227912.468	112.005
6351	591853.688	227842.989	111.77
6351	591810.732	227952.999	112.279
6352	591820.676	227914.576	111.983
6354	591775.612	228014.592	112.599
6354	591811.796	227960.107	112.735
6354	591841.448	227868.457	112.271
6355	591796.858	227975.242	112.573
6357	591834.997	227880.1	111.868
6358	591826.061	227906.201	112.412
6358	591825.511	227911.235	112.312
6360	591810.795	227952.957	112.194
6363	591833.555	227892.682	112.266
6365	591835.254	227887.007	112.523
6366	591791.841	227985.692	112.194
6366	591848.58	227867.185	112.095
6367	591847.811	227868.946	112.1
6367	591810.797	227952.971	112.251
6368	591854.527	227842.958	112.107
6368	591810.91	227965.798	112.18

CPM	Y	X	ELEV
6371	591773.791	228027.192	112.248
6371	591842.073	227870.228	112.362
6371	591828.573	227904.301	112.258
6372	591811.889	227936.591	112.04
6372	591833.576	227887.909	112.381
6373	591807.436	227974.574	112.761
6373	591829.434	227897.846	112.369
6373	591802.721	227973.781	112.146
6374	591838.097	227872.301	111.832
6374	591818.5	227935.423	112.539
6377	591812.047	227947.472	112.892
6378	591790.234	227989.792	112.228
6378	591840.307	227868.041	112.11
6378	591840.425	227886.435	112.061
6379	591799.097	227968.013	112.235
6379	591824.746	227904.59	111.994
6380	591811.895	227946.534	112.28
6381	591755.091	228032.923	112.423
6382	591829.74	227910.26	112.182
6382	591816.064	227926.474	112.917
6383	591773.445	228028.029	112.232
6384	591853.643	227842.96	111.86
6385	591755.842	228027.033	114.301
6388	591827.629	227902.889	112.694
6389	591805.943	227975.242	112.887
6389	591809.742	227968.986	112.683
6393	591787.409	228019.645	112.239
6394	591839.201	227876.273	112.362
6395	591797.848	227987.614	111.813
6395	591834.402	227881.542	111.869
6395	591819.141	227933.705	112.514
6396	591801.163	227964.461	112.638
6398	591840.575	227873.231	112.357
6398	591828.767	227899.531	112.355
6399	591783.937	228005.433	112.326
6400	591772.599	228026.167	112.643
6401	591823.808	227911.249	112.464
6404	591849.218	227863.25	111.929
6404	591811.106	227938.81	112.159
6404	591842.069	227873.006	112.24
6405	591803.508	227978.148	112.558
6405	591825.313	227903.388	111.993
6405	591834.79	227881.376	112.774
6406	591832.701	227890.914	112.75
6407	591833.261	227881.72	112.53
6408	591931.512	227873.541	111.873
6408	591840.754	227866.854	112.175
6410	591780.122	228018.106	112.499
6411	591783.958	228012.602	113.546
6412	591819.003	227924.56	112.43
6412	591848.562	227865.022	112.032
6415	591757.776	228032.112	112.147
6415	591842.855	227860.961	112.161
6416	591812.19	227957.03	112.497
6420	591804.361	227977.222	112.045
6422	591817.612	227920.206	113.329
6423	591800.625	227982.637	112.527
6424	591842.89	227878.69	111.885
6425	591802.765	227978.236	111.972
6425	591816.334	227925.057	111.99
6427	591843.946	227854.795	112.513
6429	591798.155	227969.926	112.232
6429	591815.295	227927.778	111.959
6429	591833.474	227884.597	112.828
6431	591766.981	228003.541	112.239
6432	591836.143	227893.836	112.066
6433	591814.058	227947.164	112.155
6434	591805.244	227976.49	112.525
6436	591813.663	227946.668	112.397
6437	591805.015	227975.417	112.192
6437	591813.092	227961.178	111.839
6437	591834.22	227898.55	112.507

CPM	Y	X	ELEV
6438	591847.823	227866.877	112.035
6438	591820.763	227933.349	112.193
6439	591810.415	227967.489	112.17
6440	591834.765	227886.184	112.826
6441	591804.755	227955.578	112.71
6441	591810.87	227944.523	112.576
6441	591842.426	227881.463	112.127
6443	591822.104	227911.2	112.026
6445	591819.643	227917.385	111.952
6447	591826.516	227898.713	111.91
6447	591830.577	227908.413	112.146
6447	591855.916	227844.143	112.167
6447	591824.826	227912.901	112.359
6448	591813.169	227941.344	112.497
6448	591811.821	227944.929	112.912
6449	591823.867	227907.903	112.966
6450	591780.124	228032.881	112.251
6450	591815.217	227949.813	112.407
6450	591807.384	227971.445	112.876
6450	591825.977	227902.792	112.918
6451	591806.791	227969.589	112.781
6451	591845.529	227864.781	112.237
6453	591824.186	227924.438	112.156
6459	591809.32	227948.105	112.692
6460	591775.052	228006.488	112.418
6462	591823.747	227923.651	112.534
6465	591774.68	228029.019	112.955
6465	591772.178	228027.171	112.683
6465	591846.471	227852.774	112.108
6467	591904.239	227969.066	112.784
6467	591818.529	227918.479	111.926
6467	591850.334	227859.848	111.942
6469	591819.585	227922.938	112.428
6472	591793.483	227989.422	112.665
6473	591783.94	228012.662	113.673
6473	591813.59	227958.142	112.389
6474	591932.954	227875.212	113.501
6474	591809.329	227956.916	111.975
6475	591829.438	227893.434	111.837
6477	591810.74	227952.948	112.411
6479	591797.876	227973.079	112.456
6479	591815.927	227928.012	112.377
6479	591830.059	227912.543	112.196
6480	591774.506	228006.329	112.346
6480	591770.338	228027.758	113.008
6482	591819.07	227917.181	111.894
6482	591828.102	227901.184	112.373
6483	591788.922	228002.2	112.578
6483	591813.106	227933.427	112.946
6484	591808.424	227973.27	112.395
6486	591759.66	228025.534	112.472
6487	591806.139	227956.398	112.644
6487	591839.762	227864.358	112.573
6489	591798.769	227987.223	112.51
6491	591819.648	227925.657	112.385
6493	591783.939	228012.48	112.988
6493	591818.704	227917.344	113.175
6494	591810.599	227938.244	113.707
6495	591813.176	227946.9	112.231
6495	591854.443	227842.601	113.269
6496	591765.304	228003.506	113.877
6497	591827.308	227899.548	112.956
6498	591932.961	227875.205	113.501
6498	591810.793	227952.981	112.247
6500	591803.141	227957.538	112.322
6501	591833.384	227889.349	112.759
6501	591829.221	227910.666	112.593
6502	591775.511	228006.633	113.05
6502	591853.616	227842.949	112.058
6504	591850.177	227858.901	112.515
6505	591821.513	227918.079	112.419
6506	591836.604	227873.416	112.659

CPM	Y	X	ELEV
6506	591814.906	227933.628	112.78
6507	591821.15	227913.427	111.975
6507	591806.734	227969.549	112.563
6508	591834.264	227886.252	112.395
6510	591769.798	228025.648	112.316
6510	591843.484	227859.37	112.118
6512	591818.264	227950.778	112.03
6512	591825.119	227901.263	112.909
6516	591810.799	227952.979	112.206
6517	591766.129	228003.448	112.95
6517	591840.597	227866.905	112.779
6518	591783.932	228012.666	113.788
6519	591780.489	228038.217	112.133
6519	591843.352	227856.057	112.498
6519	591811.329	227943.057	112.879
6520	591801.405	227981.936	111.887
6520	591828.208	227893.637	112.685
6521	591837.036	227884.7	112.36
6523	591853.606	227842.914	112.006
6525	591814.484	227927.744	111.957
6526	591817.1	227929.481	112.496
6526	591809.382	227944.899	112.262
6527	591810.321	227939.83	112.807
6528	591774.335	228029.878	112.815
6528	591932.962	227875.205	113.501
6529	591848.761	227850.319	112.198
6530	591844.637	227873.727	111.914
6531	591828.493	227895.638	111.964
6531	591817.424	227923.171	112.925
6532	591771.403	228006.341	112.347
6532	591830.845	227891.039	112.867
6533	591817.025	227932.153	112.45
6533	591829.29	227914.315	112.228
6536	591804.519	227978.865	112.041
6536	591834.932	227889.542	112.307
6536	591834.835	227896.95	112.527
6537	591809.608	227956.231	112.004
6537	591823.71	227907.09	112.048
6539	591853.601	227842.924	111.994
6540	591753.586	228032.739	112.909
6540	591832.84	227885.813	111.78
6541	591831.404	227905.493	112.563
6543	591818.067	227919.104	113.232
6543	591830.639	227895.967	112.749
6543	591843.154	227866.332	112.794
6544	591840.187	227871.651	112.247
6546	591932.962	227875.205	113.501
6546	591813.537	227945.621	112.619
6546	591810.437	227967.144	112.614
6549	591820.048	227935.035	112.2
6550	591776.135	228009.982	111.988
6550	591843.392	227875.402	112.507
6553	591812.094	227953.335	112.545
6554	591847.595	227856.287	112.307
6554	591827.814	227897.144	112
6557	591818.214	227921.553	112.298
6557	591838.723	227871.658	112.724
6558	591767.808	228003.45	112.056
6558	591824.678	227925.046	112.168
6559	591848.589	227857.72	112.18
6560	591840.569	227865.299	112.064
6561	591829.025	227894.414	111.854
6561	591838.829	227886.32	112.578
6564	591852.799	227844.156	112.357
6565	591811.584	227948.87	112.445
6565	591803.937	227977.11	112.358
6565	591839.396	227884.671	112.571
6566	591777.5	228009.576	112.475
6567	591810.941	227967.207	111.848
6567	591799.104	227988.718	112.51
6570	591817.933	227919.708	111.855
6570	591806.371	227968.123	112.693

CPM	Y	X	ELEV
6571	591942.709	227964.952	112.752
6571	591837.443	227889.818	112.576
6573	591806.708	227949.497	112.338
6573	591838.107	227879.228	112.401
6573	591815.53	227932.047	112.819
6576	591811.533	227959.09	112.176
6576	591840.438	227883.371	112.008
6577	591796.984	227991.354	112.574
6579	591785.392	228008.448	112.906
6579	591836.226	227881.384	112.328
6582	591812.08	227953.352	112.483
6583	591837.077	227882.262	112.455
6585	591818.755	227919.635	112.864
6586	591805.771	227972.028	112.5
6586	591811.686	227941.254	112.839
6588	591769.983	228028.552	112.988
6588	591817.837	227938.452	112.459
6589	591800.361	227966.553	112.623
6589	591795.892	227983.283	112.667
6589	591857.574	227844.753	112.052
6589	591830.727	227899.394	112.263
6590	591964.489	227903.074	112.664
6590	591780.384	228013.934	112.668
6590	591812.087	227946.812	112.612
6591	591821.565	227910.061	113.057
6592	591764.589	228003.859	114.183
6592	591798.69	227970.943	112.449
6593	591812.218	227953.204	112.584
6593	591809.889	227969.113	112.241
6593	591811.96	227934.349	113.4
6595	591769.267	228004.19	111.613
6595	591836.785	227876.111	111.758
6597	591820.72	227930.254	112.452
6600	591753.752	228028.731	112.313
6600	591824.233	227905.834	112.004
6603	591817.025	227924.833	112.283
6603	591836.178	227882.853	112.852
6605	591813.805	227931.779	112.961
6605	591817.757	227940.054	112.457
6607	591932.678	227895.529	113.443
6607	591758.152	228020.513	112.679
6607	591794.716	227995.15	111.882
6607	591808.961	227941.809	113.081
6608	591819.175	227915.988	113.145
6610	591805.327	227977.062	112.73
6610	591853.69	227842.985	111.823
6611	591825.316	227907.907	112.451
6612	591814.262	227948.111	112.536
6614	591773.132	228028.845	112.136
6614	591839.727	227885.081	112.032
6615	591757.687	228026.408	112.664
6616	591839.901	227865.661	112.014
6616	591839.935	227867.085	111.899
6616	591843.239	227860.056	112.722
6619	591856.291	227844.851	112.211
6619	591806.657	227976.425	112.673
6620	591825.946	227899.994	111.81
6620	591815.895	227945.975	112.412
6621	591797.912	227990.303	111.822
6622	591828.198	227894.528	111.848
6624	591842.416	227858.339	112.455
6625	591807.863	227974.895	112.353
6626	591783.777	228012.388	112.495
6627	591816.921	227928.68	112.751
6629	591853.578	227842.858	112.177
6630	591828.279	227912.917	112.599
6630	591852.83	227844.204	112.174
6631	591839.846	227874.756	112.372
6631	591816.76	227928.226	112.473
6632	591818.092	227921.42	112.936
6633	591929.852	227896.097	113.302
6633	591832.167	227904.682	112.132

CPM	Y	X	ELEV
6634	591844.764	227855.757	111.873
6634	591814.389	227946.908	112.798
6635	591806.439	227951.548	112.719
6635	591839.376	227869.969	112.753
6635	591822.601	227914.411	112.786
6637	591812.801	227943.782	112.643
6638	591837.541	227871.531	111.95
6639	591827.431	227902.808	112.36
6639	591810.797	227952.97	112.202
6641	591769.967	228004.495	111.601
6643	591842.824	227876.82	112.505
6644	591780.801	228022.332	112.642
6644	591817.714	227930.478	112.438
6646	591819.044	227927.202	112.393
6648	591839.283	227867.136	111.904
6648	591820.168	227919.598	112.385
6650	591808.94	227973.303	112.126
6650	591833.055	227901.53	112.497
6653	591815.604	227925.047	111.907
6653	591835.694	227876.478	112.945
6654	591775.679	228014.434	112.546
6657	591806.635	227973.357	112.88
6658	591836.793	227891.984	112.087
6660	591938.668	227896.676	113.355
6660	591817.556	227927.074	112.692
6662	591796.557	227991.11	112.11
6662	591823.824	227911.527	112.735
6663	591775.53	228010.043	112.895
6663	591836.868	227876.424	112.749
6664	591932.959	227875.207	113.501
6664	591840.624	227876.408	112.247
6665	591837.268	227874.807	111.766
6665	591825.459	227923.261	112.168
6666	591799.673	227984.997	112.54
6667	591772.738	228029.727	112.062
6669	591799.757	227985.405	111.863
6671	591849.048	227851.476	112.26
6673	591752.682	228032.586	112.176
6673	591838.646	227877.774	112.374
6673	591819.075	227952.726	111.956
6675	591824.553	227909.595	112.44
6675	591826.271	227921.461	112.177
6676	591820.246	227924.086	112.38
6677	591838.437	227872.777	112.068
6679	591811.81	227963.507	112.526
6680	591812.252	227962.268	112.488
6681	591827.803	227917.846	112.242
6682	591777.014	228015.208	112.421
6684	591814.754	227929.24	112.036
6685	591818.078	227921.216	111.949
6688	591813.006	227938.084	112.813
6689	591827.047	227897.346	111.869
6689	591839.982	227868.388	112.759
6691	591852.812	227844.246	112.061
6695	591793.995	227979.554	112.256
6695	591837.486	227874.853	112.758
6696	591768.663	228003.915	111.528
6696	591769.65	228029.293	112.923
6698	591779.689	228008.335	113.655
6699	591842.678	227865.383	112.333
6702	591816.209	227930.381	112.78
6703	591945.001	227900.421	113.377
6704	591856.871	227845.584	112.271
6704	591853.566	227842.819	112.245
6707	591776.18	228006.864	112.847
6707	591812.766	227960.622	112.467
6707	591840.819	227869.996	112.247
6708	591776.713	228008.872	113.048
6708	591815.644	227932.831	112.611
6715	591808.943	227967.487	112.864
6716	591812.976	227946.214	112.857
6718	591775.097	228008.77	111.835

CPM	Y	X	ELEV
6718	591795.14	227995.504	112.68
6719	591775.527	228014.633	112.228
6720	591921.689	227875.427	112.173
6720	591844.736	227871.94	112.498
6721	591931.331	227884.816	112.818
6721	591852.812	227844.198	112.234
6723	591850.826	227861.927	111.957
6724	591962.662	227906.301	112.887
6724	591802.274	227981.666	112.476
6725	591932.961	227875.205	113.501
6725	591855.892	227843.461	112.081
6727	591775.905	228008.505	113.061
6728	591796.414	227973.864	112.268
6728	591817.325	227921.027	111.885
6729	591770.605	228004.772	111.681
6732	591833.68	227901.036	112.098
6733	591852.816	227844.245	112.028
6738	591836.972	227872.11	112.55
6740	591768.971	228030.151	112.317
6741	591757.607	228032.15	111.755
6741	591794.289	227981.79	112.475
6743	591808.967	227970.847	112.773
6743	591811.551	227935.374	113.382
6744	591774.705	228009.79	112.824
6744	591853.666	227842.939	111.849
6746	591753.914	228028.259	112.32
6746	591836.574	227892.111	112.564
6749	591853.627	227842.954	112.047
6750	591847.107	227868.672	112.059
6750	591832.431	227906.943	112.149
6752	591810.326	227968.721	111.885
6752	591839.54	227873.281	112.248
6753	591853.692	227842.993	111.742
6753	591794.459	227996.088	112.292
6754	591773.953	228030.779	112.732
6754	591796.042	227993.415	112.633
6755	591924.805	227907.809	112.882
6757	591771.767	228028.144	112.693
6757	591817.504	227922.536	111.964
6757	591821.483	227928.651	112.493
6758	591837.802	227869.843	112.521
6759	591852.805	227844.278	112.007
6760	591841.881	227869.477	112.732
6761	591828.538	227916.064	112.22
6763	591932.962	227875.205	113.501
6767	591774.112	228006.231	112.087
6768	591846.695	227851.727	112.621
6769	591805.922	227950.282	112.34
6770	591834.358	227899.193	112.017
6772	591771.521	228036.108	112.593
6774	591827.057	227919.658	112.217
6777	591828.264	227913.885	112.2
6778	591853.703	227843.016	111.704
6781	591931.761	227897.123	113.232
6782	591833.964	227880.339	112.846
6783	591846.88	227855.023	112.202
6784	591801.582	227980.172	112.583
6784	591847.499	227865.649	112.55
6786	591808.493	227958.78	112.411
6787	591805.437	227970.642	112.671
6788	591801.098	227962.893	112.287
6791	591849.317	227855.949	112.185
6791	591837.653	227879.362	112.818
6793	591836.733	227874.767	112.001
6793	591851.454	227855.058	112.584
6794	591850.774	227842.877	112.216
6794	591836.914	227881.121	112.836
6801	591853.352	227946.437	111.556
6801	591819.916	227931.966	112.497
6804	591853.576	227842.865	112.181
6809	591841.224	227865.329	112.862
6810	591802.446	227959.352	112.348

CPM	Y	X	ELEV
6811	591841.7	227859.951	112.392
6811	591855.23	227843.578	112.753
6815	591775.709	228014.398	112.509
6819	591804.334	227978.589	112.452
6821	591809.246	227970.993	112.316
6821	591850.788	227857.177	112.519
6823	591776.794	228008.504	112.876
6823	591823.109	227909.579	112.967
6825	591818.42	227928.796	112.397
6826	591792.729	227991.493	112.637
6828	591839.94	227877.963	112.257
6828	591844.446	227853.424	112.469
6829	591853.721	227843.034	111.644
6832	591775.107	228027.475	112.41
6834	591836.298	227877.352	111.762
6835	591802.067	227980.142	111.971
6836	591842.056	227866.964	112.304
6836	591832.651	227883.095	112.363
6837	591764.008	228004.219	114.632
6837	591940.762	227898.857	113.388
6837	591856.984	227844.199	112.73
6838	591841.375	227879.995	112.557
6839	591783.179	228012.511	112.534
6842	591769.62	228005.74	112.314
6843	591803.348	227978.749	112.367
6844	591815.361	227948.437	112.495
6844	591832.195	227903.712	112.545
6849	591837.144	227873.188	112.017
6851	591776.665	228007.132	113.054
6851	591768.463	228006.709	113.318
6855	591810.287	227956.021	112.398
6856	591813.425	227948.058	112.788
6858	591775.903	228031.311	112.377
6859	591776.345	228036.483	112.418
6859	591852.821	227844.196	112.192
6863	591772.394	228030.529	111.976
6864	591769.296	228030.047	112.892
6865	591941.407	227929.366	112.662
6868	591791.952	227993.525	112.652
6870	591792.63	227986.177	112.497
6871	591835.634	227887.977	112.357
6873	591773.448	228007.483	112.844
6874	591756.076	228026.024	114.005
6874	591768.919	228006.474	112.967
6879	591927.447	227976.498	112.696
6881	591807.223	227976.238	112.353
6882	591771.126	228005.075	111.817
6883	591814.519	227948.804	112.659
6884	591796.705	227981.239	112.677
6887	591933.192	227877.421	112.747
6887	591795.993	227977.417	112.555
6888	591831.621	227908.827	112.163
6891	591763.907	228004.808	113.491
6892	591773.968	228009.567	112.819
6892	591775.745	228014.308	112.487
6892	591847.622	227855.784	112.712
6893	591959.358	227903.779	113.684
6895	591843.309	227863.643	112.324
6895	591822.215	227927.062	112.531
6896	591779.176	228008.107	113.527
6896	591771.702	228005.275	111.892
6896	591841.184	227871.116	112.735
6897	591852.833	227844.214	112.137
6899	591853.646	227842.974	111.831
6900	591852.786	227844.147	112.352
6901	591759.881	228024.831	112.45
6902	591847.316	227850.223	112.687
6903	591805.252	227977.314	112.079
6904	591811.764	227936.645	112.959
6904	591852.827	227844.235	112.124
6906	591849.583	227860.57	112.484
6907	591845.2	227854.759	111.854

CPM	Y	X	ELEV
6908	591924.749	227906.771	113.11
6908	591773.174	228040.888	112.267
6911	591855.227	227844.957	112.316
6912	591774.246	228035.585	112.526
6912	591786.57	228024.23	112.4
6912	591843.999	227861.845	112.288
6915	591802.556	227977.814	112.605
6919	591852.848	227842.258	113.448
6922	591775.084	228008.123	113.042
6922	591834.792	227878.603	112.884
6923	591852.888	227948.166	111.953
6925	591847.104	227870.589	112.073
6926	591835.584	227895.635	112.004
6927	591800.569	227970.812	112.705
6930	591774.232	228008.105	112.32
6930	591780.463	228023.696	112.321
6931	591838.16	227887.993	112.576
6932	591797.136	227992.318	111.834
6933	591772.387	228005.477	111.913
6934	591810.194	227939.606	113.912
6937	591930.736	227893.419	113.389
6937	591843.894	227875.293	111.899
6938	591857.497	227846.041	112.502
6944	591773.201	228009.247	112.777
6945	591771.352	228029.115	112.715
6947	591767.547	228004.643	113.685
6948	591757.508	228032.387	111.86
6949	591773.845	228007.756	111.774
6949	591816.14	227923.745	111.875
6949	591835.001	227897.401	111.991
6951	591836.326	227886.355	112.357
6952	591926.767	227888.531	112.84
6953	591858.608	227844.952	112.574
6955	591809.572	227940.743	113.59
6956	591767.918	228007.086	113.453
6960	591765.182	228004.879	115.691
6960	591829.823	227909.248	112.599
6961	591766.117	228004.79	114.891
6961	591928.874	227894.355	113.172
6961	591835.245	227877.662	112.936
6962	591782.798	228022.98	112.593
6963	591834.109	227883.029	112.74
6964	591932.962	227875.205	113.501
6974	591822.387	227929.96	112.15
6975	591961.389	227904.8	113.484
6979	591926.693	227907.9	113.117
6980	591769.438	228006.259	113.312
6980	591815.82	227926.422	111.93
6982	591842.155	227878.319	112.519
6986	591773.652	228005.955	111.978
6986	591853.628	227842.946	112.05
6988	591933.639	227898.134	113.152
6992	591931.899	227976.905	112.625
6994	591846.389	227872.172	112.049
6995	591756.048	228022.825	112.093
6997	591856.04	227843.01	113.169
6999	591813.693	227937.442	112.612
7001	591817.757	227957.642	112.59
7001	591849.488	227851.168	112.68
7006	591763.308	228005.331	114.055
7007	591771.653	228014.954	112.001
7007	591814.681	227935.133	112.626
7010	591814.134	227930.867	112.1
7015	591819.113	227939.717	112.162
7015	591854.419	227944.838	112.054
7016	591768.968	228030.766	112.887
7018	591762.7	228009.086	112.659
7018	591853.563	227842.839	112.234
7019	591835.947	227893.801	112.582
7020	591756.385	228027.906	112.289
7022	591838.095	227873.266	112.72
7023	591784.86	228014.503	112.646

CPM	Y	X	ELEV
7023	591818.649	227952.973	112.362
7023	591848.136	227851.806	112.173
7023	591849.039	227862.147	112.51
7025	591775.766	228014.299	112.503
7026	591851.713	227855.902	112.028
7027	591832.001	227892.563	112.736
7028	591851.378	227860.304	112.011
7030	591772.67	228007.075	113.73
7031	591932.962	227875.204	113.501
7037	591859.018	227846.481	112.474
7038	591773.169	228007.122	112.947
7039	591773.616	228031.643	112.708
7041	591768.257	228005.197	113.831
7041	591957.194	227903.04	113.716
7043	591853.689	227842.981	111.84
7044	591850.967	227858.103	111.976
7047	591809.79	227970.227	111.952
7049	591853.537	227847.655	112.174
7049	591853.563	227842.847	112.207
7049	591842.849	227857.415	112.564
7052	591826.64	227901.167	112.941
7052	591822.968	227925.417	112.547
7055	591757.343	228032.744	111.87
7061	591799.996	227986.875	112.522
7065	591769.367	228005.96	112.23
7070	591799.029	227987.253	111.783
7071	591808.36	227974.751	112.118
7071	591804.728	227978.693	112.699
7073	591773.038	228005.687	111.962
7076	591777.256	228007.272	113.05
7078	591815.239	227947.569	112.208
7078	591853.701	227843.004	111.752
7080	591756.524	228021.796	112.123
7081	591778.24	228007.739	113.294
7081	591928.708	227889.422	112.839
7084	591857.05	227846.868	111.949
7085	591940.661	227897.434	113.281
7086	591926.27	227902.726	113.285
7086	591767.595	228034.524	112.331
7087	591771.341	228006.25	112.332
7091	591772.518	228008.925	112.666
7091	591793.887	227997.081	111.846
7092	591858.562	227847.286	111.896
7093	591778.727	228007.961	113.386
7093	591794.772	227977.52	112.3
7094	591850.208	227863.541	111.991
7094	591859.371	227844.189	112.845
7095	591852.597	227856.784	112.011
7097	591756.269	228022.306	112.132
7098	591854.077	227944.668	111.657
7098	591837.316	227871.123	112.482
7102	591772.083	228031.244	111.763
7108	591818.157	227928.209	112.607
7109	591853.656	227842.977	111.823
7110	591932.328	227883.145	112.819
7110	591921.689	227925.896	112.696
7110	591847.514	227853.356	112.176
7113	591939.195	227898.248	113.366
7115	591850.007	227854.263	112.153
7117	591932.962	227875.205	113.501
7118	591767.936	228007.056	112.864
7118	591932.962	227875.205	113.501
7118	591925.251	227909.988	112.851
7120	591772.96	228007.082	111.844
7120	591816.722	227922.409	111.927
7122	591845.116	227875.276	111.962
7123	591859.171	227845.328	111.923
7125	591852.815	227844.252	112.015
7126	591839.793	227888.044	112.098
7126	591844.574	227876.678	111.919
7128	591846.054	227861.029	112.386
7128	591843.23	227879.704	112.061

CPM	Y	X	ELEV
7129	591926.638	227891.546	113.243
7132	591932.962	227875.205	113.501
7132	591796.906	227993.95	112.494
7133	591767.467	228007.692	113.208
7134	591848.33	227863.84	112.541
7137	591932.962	227875.204	113.501
7137	591818.972	227941.233	112.147
7138	591839.482	227868.416	111.821
7139	591839.094	227886.725	112.029
7140	591853.438	227843.083	112.863
7143	591932.962	227875.205	113.501
7146	591755.837	228023.381	112.101
7150	591936.656	227897.755	112.953
7154	591850.747	227848.395	112.129
7158	591819.204	227938.138	112.158
7162	591838.544	227871.032	111.815
7163	591912.46	227875.417	112.571
7164	591851.357	227842.143	112.986
7165	591853.683	227842.988	111.851
7169	591962.492	227902.025	112.77
7169	591816.817	227930.481	112.64
7173	591815.02	227960.157	111.992
7180	591840.586	227881.805	112.549
7181	591794.355	227997.606	112.653
7182	591852.816	227844.158	112.336
7184	591844.969	227852.029	112.473
7184	591817.505	227942.046	112.438
7190	591849.335	227848.861	112.244
7195	591853.096	227855.088	112.056
7196	591814.805	227946.757	112.592
7199	591850.16	227849.518	112.7
7202	591773.596	228037.039	112.594
7203	591764.451	228005.464	115.72
7203	591837.668	227873.508	111.853
7204	591771.471	228026.231	112.351
7207	591853.576	227842.849	112.196
7210	591770.983	228030.054	112.752
7210	591924.58	227907.166	112.969
7212	591915.36	227876.2	112.459
7212	591853.631	227844.477	112.309
7214	591777.713	228007.472	113.19
7215	591805.91	227978.185	112.559
7217	591757.897	228025.678	112.763
7217	591772.459	228006.738	112.183
7217	591770.163	228006.083	112.767
7222	591768.635	228031.513	112.867
7222	591853.672	227842.983	111.807
7223	591929.014	227900.726	113.142
7225	591852.812	227844.178	112.333
7228	591943.472	227962.937	112.829
7232	591853.609	227842.947	112.064
7235	591920.331	227973.346	112.73
7236	591840.988	227884.874	112.142
7237	591909.435	227874.842	112.533
7238	591945.189	227952.147	112.769
7240	591929.603	227977.046	112.707
7241	591775.79	228014.149	112.541
7247	591754.108	228027.774	112.307
7249	591839.231	227879.522	112.296
7250	591762.993	228005.907	113.72
7253	591930.651	227894.67	113.508
7256	591775.36	228032.512	112.412
7258	591796.524	227993.719	111.801
7260	591808.521	227950.16	112.639
7260	591849.819	227843.462	112.265
7262	591851.415	227856.804	111.989
7268	591781.994	228012.519	112.525
7269	591812.463	227964.296	111.826
7270	591800.6	227983.671	111.846
7271	591853.555	227842.903	112.198
7276	591853.621	227842.948	112.046
7277	591928.577	227909.075	113.14

CPM	Y	X	ELEV
7278	591820.109	227916.252	112.874
7279	591798.377	227989.011	111.808
7285	591857.81	227847.537	112.062
7287	591774.979	228007.804	112.9
7290	591855.089	227942.999	112.09
7291	591849.738	227849.838	112.169
7293	591793.155	227998.912	111.734
7298	591797.353	227971.922	112.195
7298	591833.231	227905.09	112.064
7303	591796.05	227995.048	111.913
7303	591841.677	227883.246	112.151
7305	591789.54	228031.029	112.02
7306	591815.69	227947.337	112.815
7307	591771.86	228006.944	112.642
7307	591903.989	227871.812	112.654
7310	591798.251	227990.621	112.45
7316	591850.696	227852.584	112.14
7320	591932.961	227875.205	113.501
7321	591853.661	227946.593	111.984
7322	591925.615	227906.649	113.244
7323	591803.658	227980.451	111.997
7330	591849.424	227865.34	112.048
7331	591756.748	228021.244	112.232
7334	591767.123	228007.121	112.39
7334	591803.824	227962.7	112.759
7336	591770.187	228005.954	113.299
7338	591756.35	228025.086	114.101
7338	591802.514	227980.895	112.42
7339	591862.984	227849.061	111.687
7343	591757.238	228020.047	112.175
7346	591928.527	227893.687	113.533
7347	591786.893	228009.734	112.882
7353	591779.326	228067.932	112.514
7353	591792.691	227998.271	112.299
7355	591771.406	228008.46	112.733
7356	591906.19	227969.906	112.735
7359	591852.486	227844.284	112.298
7360	591771.727	228032.114	111.794
7361	591817.289	227958.312	112.222
7362	591772.058	228008.657	112.19
7365	591938.502	227898.587	112.956
7370	591845.711	227873.761	112.027
7378	591762.675	228006.462	113.538
7379	591815.945	227958.779	111.815
7382	591769.028	228007.266	112.475
7382	591803.57	227980.223	112.395
7384	591780.622	228029.295	112.291
7385	591946.267	227937.71	112.743
7386	591932.962	227875.204	113.501
7388	591853.676	227846.037	112.734
7390	591802.886	227979.958	112.502
7393	591771.023	228006.527	112.563
7394	591842.562	227974.998	111.666
7395	591773.301	228032.491	112.676
7396	591852.806	227844.186	112.292
7397	591770.665	228008.219	112.62
7398	591756.991	228020.657	112.219
7400	591847.162	227851.198	112.117
7402	591857.282	227843.874	111.948
7406	591852.828	227844.183	112.386
7407	591930.464	227908.213	112.65
7410	591926.849	227893.437	113.119
7412	591757.029	228033.298	111.911
7413	591854.811	227942.869	111.69
7415	591853.801	227844.767	112.403
7416	591778.397	228009.178	112.786
7418	591857.696	227843.611	113.064
7420	591932.962	227875.205	113.501
7422	591802.997	227980.825	111.935
7425	591932.961	227875.205	113.501
7425	591856.304	227847.372	112.152
7427	591827.224	227905.771	112.483

CPM	Y	X	ELEV
7433	591770.622	228030.941	112.813
7433	591900.315	227873.617	112.604
7433	591797.442	227992.431	112.502
7434	591769.879	228007.729	112.687
7434	591767.676	228016.459	112.009
7435	591769.453	228014.651	112.04
7436	591928.837	227905.832	112.634
7436	591851.483	227843.251	112.856
7439	591906.349	227872.127	112.652
7439	591838.682	227868.588	111.808
7440	591836.548	227896.693	112.014
7442	591852.04	227842.574	112.181
7450	591936.62	227972.421	112.494
7452	591851.999	227858.541	112.021
7465	591847.889	227849.634	112.189
7465	591850.081	227843.815	112.163
7466	591847.89	227848.77	112.761
7468	591767.071	228008.468	113.157
7468	591814.733	227948.611	112.8
7469	591795.483	227996.444	111.964
7476	591851.228	227843.198	112.235
7477	591932.961	227875.205	113.501
7477	591837.773	227882.983	112.368
7482	591818.337	227941.917	112.253
7485	591760.141	228024.156	112.443
7486	591814.932	227947.198	112.398
7489	591857.434	227931.033	112.142
7495	591815.406	227948.515	112.316
7499	591766.754	228009.265	113.208
7499	591768.309	228032.25	112.884
7501	591860.079	227847.755	111.798
7509	591927.092	227899.77	113.079
7519	591794.834	227997.998	112.034
7520	591908.328	227877.681	112.691
7522	591959.275	227906.329	113.082
7522	591859.376	227932.591	112.071
7523	591776.615	228012.467	112.219
7526	591923.108	227904.936	113.121
7526	591850.727	227844.98	112.284
7527	591863.897	227849.813	111.893
7528	591817.187	227946.441	112.406
7531	591926.264	227912.476	112.728
7531	591758.967	228021.02	112.034
7533	591780.686	228012.201	112.501
7534	591944.657	227901.107	113.017
7538	591810.031	227985.196	111.836
7539	591857.422	227932.207	112.399
7542	591905.339	227871.737	112.568
7542	591808.496	227983.535	112.375
7544	591843.968	227878.089	111.96
7545	591932.962	227875.204	113.501
7549	591753.293	228033.334	112.984
7552	591793.834	227997.497	112.159
7554	591932.961	227875.205	113.501
7556	591929.907	227975.521	112.794
7556	591865.57	227850.448	111.612
7564	591939.233	227901.123	113.132
7564	591856.96	227848.662	112.617
7576	591772.963	228033.375	112.878
7577	591956.987	227929.674	112.687
7585	591809.536	228050.348	112.336
7592	591777.395	228067.107	112.672
7592	591852.424	227948.103	111.577
7594	591864.447	227849.653	111.63
7594	591839.007	227869.724	111.801
7597	591937.359	227900.105	113.128
7597	591759.243	228033.892	112.128
7598	591755.605	228023.981	112.158
7598	591766.039	228007.334	113.64
7598	591924.026	227892.827	113.197
7603	591775.887	228013.912	112.501
7603	591856.034	227932.379	112.168

CPM	Y	X	ELEV
7605	591915.225	227877.248	112.841
7609	591757.458	228019.489	112.136
7609	591811.344	227969.068	112.35
7612	591927.847	227895.027	113.326
7618	591853.285	227842.606	112.165
7621	591781.144	228068.592	112.433
7623	591768.082	228010.369	112.151
7625	591854.757	227847.351	112.185
7627	591902.129	227875.144	112.607
7627	591921.303	227972.188	112.867
7631	591903.529	227873.711	112.451
7637	591789.173	228020.39	112.232
7638	591858.546	227846.306	112.115
7639	591935.563	227971.535	112.596
7640	591939.047	227905.212	112.956
7640	591927.22	227907.764	113.263
7641	591777.292	228012.016	111.813
7641	591907.309	227872.994	112.597
7641	591941.069	227906.033	113.001
7642	591846.156	227849.178	112.55
7644	591933.978	227975.922	112.59
7649	591783.52	228044.935	111.889
7649	591756.038	228030.313	112.17
7649	591854.279	227843.606	112.218
7659	591811.209	228046.397	112.224
7659	591799.133	227989.532	112.35
7661	591809.68	227980.572	112.492
7669	591926.98	227908.255	113.198
7670	591777.045	228028.145	112.385
7672	591818.887	227955.344	112.076
7676	591809.399	227971.807	112.032
7677	591845.897	227853.014	111.834
7685	591936.261	227970.013	112.613
7686	591819.444	227956.829	112.407
7687	591847.013	227847.267	112.577
7688	591955.909	227904.452	113.138
7688	591758.977	228018.597	112.656
7688	591801.019	227984.281	112.427
7689	591859.451	227846.206	111.977
7690	591928.125	227913.811	112.609
7690	591799.677	227987.933	112.245
7693	591854.417	227844.312	112.296
7695	591756.593	228024.247	114.121
7695	591777.54	228011.965	112.135
7695	591807.97	227985.117	112.141
7701	591838.367	227891.707	112.164
7702	591776.254	228013.305	112.736
7702	591855.773	227941.245	112.112
7703	591776.595	228012.899	112.747
7707	591923.45	227911.028	112.611
7714	591801.95	227982.186	112.336
7717	591861.568	227848.394	111.731
7720	591790.9	228017.913	112.363
7721	591766.535	228009.939	112.975
7721	591932.962	227875.204	113.501
7725	591804.808	228059.707	112.268
7727	591946.054	227949.86	112.743
7728	591926.49	227908.328	112.921
7728	591807.679	228054.234	112.257
7729	591781.848	228010.458	113.071
7729	591851.819	227853.752	112.58
7730	591927.086	227914.084	112.575
7731	591855.56	227845.773	112.378
7733	591919.327	227877.889	112.725
7734	591798.665	227990.757	112.363
7736	591793.051	227999.684	111.926
7739	591932.961	227875.205	113.501
7741	591925.148	227905.955	113.1
7741	591808.436	227983.887	112.54
7743	591772.518	228034.265	112.922
7744	591928.854	227909.514	113.219
7746	591942.58	227930.265	112.725

CPM	Y	X	ELEV
7746	591780.016	228009.709	112.782
7747	591963.075	227908.315	112.656
7748	591759.815	228016.742	112.659
7748	591846.237	227852.002	111.853
7749	591775.285	228066.296	112.685
7753	591865.899	227850.088	111.53
7755	591847.805	227848.295	111.97
7756	591849.904	227847.38	112.266
7757	591779.601	228011.851	112.37
7758	591923.022	227911.283	112.67
7766	591758.166	228024.971	112.733
7766	591966.298	227904.6	112.363
7766	591759.778	228019.815	111.77
7769	591946.741	227935.988	112.597
7770	591924.596	227906.12	113.009
7770	591761.973	228010.934	112.654
7771	591948.951	227948.895	112.829
7782	591851.281	227949.718	111.654
7784	591776.915	228012.399	112.081
7789	591770.293	228031.73	112.809
7791	591924.315	227911.165	112.637
7793	591754.256	228027.416	112.263
7793	591765.249	228008.078	112.692
7795	591777.97	228011.836	112.244
7795	591839.079	227889.837	112.146
7798	591962.635	227910.497	112.598
7799	591841.952	227886.401	112.393
7800	591771.509	228032.927	112.077
7800	591898.034	227871.751	112.29
7800	591940.448	227899.468	113.017
7800	591852.038	227847.32	112.071
7801	591856.853	227933.58	112.391
7802	591766.254	228010.702	112.822
7803	591763.791	228006.212	115.558
7803	591818.757	227954.224	111.623
7805	591762.425	228007.05	113.343
7805	591856.581	227933.243	112.137
7814	591778.689	228011.715	112.285
7815	591757.678	228018.888	112.108
7815	591910.73	227873.663	112.679
7817	591932.962	227875.205	113.501
7822	591926.306	227907.281	113.015
7824	591926.96	227892.941	113.469
7825	591800.862	227985.012	112.501
7827	591932.961	227875.205	113.501
7829	591837.704	227893.503	112.154
7830	591766.582	228009.45	112.15
7830	591858.01	227850.046	112.117
7832	591776.105	228013.644	112.594
7832	591932.962	227875.205	113.501
7832	591948.14	227940.972	112.52
7835	591935.68	227955.019	112.83
7836	591835.974	227898.245	111.955
7838	591758.707	228016.45	112.291
7842	591935.544	227974.322	112.537
7845	591758.994	228015.756	112.299
7846	591808.79	228051.786	112.28
7851	591800.293	227986.189	112.441
7852	591954.132	227910.414	112.941
7852	591925.044	227907.047	113.244
7852	591838.059	227869.995	111.857
7853	591898.119	227871.648	112.571
7853	591765.56	228014.798	112.088
7856	591940.068	227964.63	112.517
7858	591959.696	227914.803	112.582
7858	591782.269	228033.697	112.133
7859	591860.14	227846.971	112.065
7860	591855.555	227941.115	111.691
7870	591758.583	228019.761	113.981
7870	591805.168	227979.827	112.535
7875	591953.919	227903.694	113.298
7877	591855.003	227850.826	112.211

CPM	Y	X	ELEV
7880	591912.612	227879.378	112.719
7883	591944.549	227941.665	112.75
7886	591788.707	228036.043	112.006
7887	591838.971	227984.739	111.835
7888	591752.26	228032.683	111.897
7890	591862.35	227850.671	111.921
7892	591856.328	227850.169	112.161
7893	591784.174	228025.058	112.128
7894	591806.653	227984.771	112.268
7896	591947.123	227901.188	113.38
7897	591816.892	227947.77	112.84
7899	591932.962	227875.205	113.501
7899	591837.103	227895.152	112.076
7901	591762.113	228007.642	113.394
7905	591806.519	227977.702	112.118
7907	591941.602	227913.66	112.827
7907	591844.899	227853.326	111.735
7907	591849.85	227844.303	112.842
7916	591857.038	227845.684	112.077
7916	591804.078	227980.363	112.635
7919	591915.07	227875.731	112.713
7919	591852.226	227946.745	111.712
7919	591791.992	228000.342	112.255
7920	591860.637	227849.961	111.945
7920	591862.594	227849.831	112.515
7922	591926.535	227971.069	112.829
7923	591765.984	228011.454	112.714
7924	591758.872	228018.991	114.051
7930	591850.376	227846.06	112.282
7933	591942.562	227900.321	113.016
7934	591852.108	227846.64	112.698
7936	591897.96	227871.785	112.271
7938	591923.133	227905.847	113.251
7938	591802.167	227983.464	112.424
7946	591760.488	228012.055	112.478
7948	591855.863	227845.891	112.68
7953	591966.248	227908.906	112.064
7954	591760.516	228014.818	112.627
7955	591934.599	227924.888	112.622
7957	591849.108	227844.127	112.239
7957	591849.423	227846.378	112.247
7960	591758.49	228017.006	112.225
7965	591923.962	227905.583	113.261
7967	591768.003	228033.008	112.903
7968	591760.158	228023.835	112.617
7972	591930.076	227954.386	112.992
7973	591852.966	227945.129	111.772
7975	591756.806	228023.541	114.297
7975	591897.753	227871.707	112.194
7976	591807.793	227985.085	112.366
7976	591838.509	227881.231	112.33
7977	591906.473	227874.284	112.518
7979	591802.897	227981.813	112.356
7980	591772.062	228035.072	112.852
7981	591809.119	227982.179	112.543
7982	591900.685	227872.94	112.39
7984	591929.959	227935.712	112.548
7986	591762.324	228011	115.785
7987	591930.699	227952.102	113.054
7988	591765.72	228012.244	112.673
7994	591942.904	227899.622	113.402
7994	591807.026	227984.558	111.811
8003	591843.985	227855.514	111.828
8005	591922.281	227904.532	113.283
8005	591763.355	228013.237	112.155
8007	591928.727	227972.426	112.787
8009	591852.124	227844.471	112.301
8011	591758.255	228020.563	113.946
8011	591922.687	227923.565	112.689
8012	591793.704	227999.673	112.672
8015	591762.664	228010.163	116.012
8017	591938.807	227974.785	112.603

CPM	Y	X	ELEV
8017	591855.436	227846.745	112.065
8021	591763.303	228007.514	112.386
8022	591786.192	228031.189	112.068
8028	591769.487	228035.253	112.439
8029	591947.094	227935.789	112.652
8031	591948.878	227902.66	112.949
8033	591955.186	227912.465	112.803
8033	591808.678	227983.392	112.177
8035	591772.688	228013.591	112.142
8038	591845.538	227850.667	112.488
8042	591932.962	227875.204	113.501
8043	591764.472	228008.789	114.489
8043	591929.467	227905.935	113.114
8043	591805.745	228057.853	112.264
8043	591760.804	228015.683	112.079
8043	591801.688	227983.315	112.372
8044	591856.908	227849.332	112.067
8045	591924.227	227971.739	112.801
8048	591771.076	228018.435	112.366
8049	591787.517	228030.216	112.056
8052	591810.451	227984.112	111.858
8053	591928.824	227910.016	112.927
8057	591762.674	228019.423	111.948
8057	591852.581	227848.328	112.157
8060	591897.87	227871.813	112.351
8060	591849.24	227843.33	113.095
8063	591920.754	227879.031	112.51
8065	591811.743	227968.98	112.408
8067	591841.835	227976.842	111.691
8068	591859.236	227847.959	112
8069	591816.199	227948.685	112.303
8073	591865.015	227852.166	111.949
8080	591761.515	228012.288	114.775
8081	591762.227	228017.013	112.375
8081	591854.948	227849.087	112.686
8082	591761.034	228010.753	112.561
8082	591852.788	227843.237	112.263
8086	591937.046	227946.051	112.896
8086	591850.957	227845.116	112.286
8087	591928.349	227909.478	112.933
8088	591940.922	227962.595	112.512
8091	591849.282	227963.159	111.798
8091	591810.411	228048.406	112.416
8094	591761.345	228019.197	112.306
8094	591846.767	227850.699	111.865
8095	591759.979	228013.27	112.316
8095	591757.975	228021.251	113.917
8098	591761.899	228011.458	114.734
8098	591927.445	227975.094	112.831
8099	591763.45	228007.094	115.312
8101	591757.76	228022.029	113.443
8107	591758.223	228017.641	112.181
8107	591761.098	228013.132	114.744
8107	591898.022	227871.77	112.227
8110	591759.486	228017.32	114.17
8111	591760.781	228011.339	112.487
8111	591756.59	228034.043	111.877
8114	591760.214	228012.691	112.364
8115	591939.724	227931.238	112.759
8118	591764.113	228009.676	114.362
8119	591925.09	227898.809	113.152
8121	591757.957	228018.297	112.098
8122	591760.146	228015.657	114.323
8123	591950.895	227944.167	112.425
8125	591933.727	227877.95	112.859
8128	591898.035	227871.696	112.424
8128	591864.393	227850.507	112.452
8130	591766.947	228062.974	112.746
8133	591769.993	228012.158	112.045
8134	591846.568	227848.225	112.555
8137	591926.058	227881.863	112.66
8146	591760.793	228013.985	114.576

CPM	Y	X	ELEV
8146	591856.824	227930.471	112.194
8153	591859.696	227850.338	112.071
8154	591759.223	228015.169	112.326
8154	591759.83	228016.473	114.222
8155	591910.958	227868.154	112.44
8155	591762.593	228060.932	112.724
8158	591811.374	227981.693	111.91
8159	591757.481	228022.706	113.331
8162	591847.509	227953.731	112.038
8163	591931.336	227952.33	112.94
8164	591857.302	227845.743	111.912
8166	591763.734	228011.607	113.904
8167	591803.061	228063.566	112.362
8169	591769.851	228032.682	112.873
8170	591759.179	228018.158	114.095
8172	591760.497	228014.827	114.407
8173	591865.667	227851.97	111.718
8175	591759.518	228014.521	112.301
8175	591918.083	227877.49	112.471
8177	591852.011	227854.86	112.052
8178	591924.736	227890.631	113.173
8178	591853.928	227843.149	112.185
8181	591934.71	227922.252	112.641
8184	591922.091	227974.131	112.72
8184	591847.63	227846.895	112.008
8186	591940.198	227959.705	112.712
8188	591821.375	227938.816	112.344
8190	591927.26	227914.376	112.598
8190	591761.639	228014.275	111.68
8193	591775.4	228037.806	112.389
8195	591902.311	227968.336	112.677
8195	591947.123	227928.957	112.65
8196	591796.15	227995.563	112.691
8197	591858.862	227844.445	111.843
8198	591859.818	227930.57	111.63
8201	591764.253	228014.338	112.112
8202	591858.842	227849.366	112.034
8204	591763.146	228008.058	115.173
8205	591928.944	227908.915	113.299
8206	591786.045	228025.777	112.072
8208	591926.313	227918.384	112.672
8208	591806.725	228056.098	112.299
8212	591763.948	228010.534	114.175
8212	591763.844	228011.176	114.006
8212	591925.934	227904.978	112.559
8215	591811.002	227983.342	112.212
8219	591851.975	227849.445	112.125
8221	591794.117	227999.387	112.029
8222	591791.062	228053.581	112.034
8225	591764.869	228009.541	112.204
8227	591834.671	227901.583	111.939
8232	591906.295	227864.784	112.568
8233	591847.08	227964.298	111.67
8235	591930.061	227911.128	112.633
8237	591763.735	228016.224	112.792
8237	591929.234	227908.112	113.095
8240	591857.17	227845.727	112.019
8242	591859.1	227932.357	111.598
8242	591852.949	227943.45	112.429
8246	591927.29	227978.958	112.61
8249	591807.613	228050.341	111.474
8250	591915.513	227877.431	112.174
8250	591833.99	227903.324	111.992
8254	591771.201	228033.75	111.994
8255	591817.277	227959.602	112.397
8255	591847.25	227849.523	111.906
8258	591864.073	227851.377	111.865
8260	591898.005	227871.633	112.741
8261	591765.363	228013.028	112.629
8261	591851.993	227949.705	111.988
8262	591806.489	227978.717	111.811
8263	591762.924	228008.933	115.167

CPM	Y	X	ELEV
8265	591939.728	227939.816	112.841
8265	591847.668	227846.063	112.576
8266	591942.33	227927.362	112.806
8266	591807.632	227985.624	112.338
8269	591853.368	227850.3	112.668
8271	591928.647	227919.085	112.619
8274	591952.137	227924.524	112.762
8274	591789.024	228071.726	112.46
8277	591951.303	227902.694	113.37
8280	591921.064	227880.348	112.748
8281	591937.672	227976.533	112.548
8282	591815.619	227949.173	112.66
8283	591761.256	228010.181	112.688
8283	591926.825	227914.736	112.638
8283	591810.27	227974.373	112.145
8285	591919.673	227876.171	112.194
8287	591928.455	227916.598	112.589
8287	591851.392	227850.911	112.127
8291	591907.601	227863.494	112.522
8295	591908.599	227872.787	112.621
8295	591809.22	227981.94	112.317
8297	591774.662	228011.779	112.307
8297	591805.973	227979.747	111.794
8300	591810.484	227972.46	112.417
8302	591956	227922.8	112.631
8302	591767.347	228014.768	112.07
8303	591806.25	227984.331	111.991
8304	591857.288	227845.744	111.897
8309	591849.011	227845.724	112.844
8311	591848.593	227848.043	112.206
8313	591773.018	228011.319	112.252
8314	591835.338	227899.872	111.948
8316	591785.187	228036.157	112.072
8318	591924.689	227919.093	112.622
8319	591758.331	228024.288	112.74
8319	591923.29	227973.135	112.827
8322	591860.103	227930.86	112.1
8323	591761.934	228008.234	113.221
8323	591907.139	227865.803	112.245
8323	591771.248	228012.951	112.082
8323	591847.243	227959.818	111.802
8325	591928.748	227971.156	112.821
8325	591849.706	227952.426	112.086
8328	591809.604	227974.533	112.365
8329	591758.887	228022.904	112.644
8329	591957	227912.932	112.691
8331	591784.323	228030.534	112.121
8336	591793.67	228054.713	111.99
8338	591777.476	228033.274	112.41
8339	591809.128	227985.189	112.159
8340	591759.74	228013.886	112.32
8340	591932.962	227875.204	113.501
8340	591941.708	227910.289	112.956
8342	591860.764	227849.219	112.553
8343	591764.978	228013.788	112.578
8343	591777.136	228038.384	112.279
8344	591816.522	227947.853	112.403
8350	591759.206	228022.263	112.511
8355	591745.952	228054.676	112.754
8357	591860.705	227848.496	111.966
8358	591853.696	227846.758	112.089
8360	591763.573	228012.035	113.261
8360	591910.476	227878.557	112.708
8361	591848.356	227845.316	112.096
8362	591860.512	227845.675	112.708
8363	591905.325	227866.515	112.465
8363	591926.804	227908.869	112.891
8363	591781.133	228064.062	113.05
8363	591858.91	227848.776	112.555
8364	591931.852	227931.351	112.602
8372	591908.978	227878.966	112.158
8375	591768.591	228010.884	112.172

CPM	Y	X	ELEV
8376	591754.801	228033.54	112.246
8376	591961.819	227912.463	112.579
8377	591908.659	227866.355	112.287
8379	591950.935	227903.386	112.961
8380	591964.499	227913.02	112.432
8380	591925.268	227974.139	112.832
8381	591945.927	227938.003	112.612
8382	591768.547	228010.891	112.064
8382	591844.051	227971.455	111.662
8385	591943.158	227906.827	112.988
8385	591761.365	228018.27	112.073
8389	591849.013	227845.578	112.015
8390	591960.837	227908.387	112.663
8392	591939.966	227915.435	113.054
8392	591849.431	227844.891	112.104
8392	591857.601	227846.717	112.276
8396	591809.875	227983.423	112.345
8396	591852.41	227944.878	112.4
8398	591848.6	227959.951	111.782
8398	591862.235	227849.117	111.938
8400	591943.831	227914.372	112.857
8402	591849.797	227951.152	111.652
8403	591803.936	228061.595	112.311
8404	591934.001	227958.998	112.747
8413	591922.774	227886.82	112.776
8413	591809.927	227980.417	112.295
8413	591851.455	227948.241	111.733
8413	591850.582	227949.688	111.784
8415	591949.805	227922.935	112.697
8415	591810.918	227982.959	111.876
8417	591848.687	227956.797	111.323
8419	591936.64	227978.508	112.463
8422	591787.039	228070.897	112.492
8423	591858.482	227931.571	111.813
8426	591936.624	227943.968	113.008
8426	591810.012	227972.847	112.462
8427	591760.424	228023.023	112.362
8430	591858.323	227928.804	112.166
8431	591925.583	227975.707	112.749
8436	591788.57	228048.167	111.932
8437	591897.834	227871.76	112.459
8437	591765.691	228005.085	112.298
8438	591866.77	227927.946	111.668
8440	591763.602	228016.743	112.148
8442	591792.761	228000.406	111.764
8443	591755.443	228059.96	113.279
8443	591764.878	228061.886	112.776
8444	591940.653	227937.69	112.859
8445	591761.737	228008.913	112.985
8447	591754.62	228059.626	113.317
8447	591849.103	227955.028	112.127
8449	591759.536	228021.713	112.506
8450	591763.446	228017.055	112.178
8451	591761.533	228009.513	112.811
8452	591853.635	227943.341	111.813
8454	591764.616	228014.527	112.558
8454	591763.699	228016.358	112.385
8456	591760.801	228022.416	112.012
8456	591952.723	227914.519	112.689
8457	591753.867	228059.331	113.301
8458	591763.912	228015.917	112.753
8458	591965.353	227911.019	112.379
8459	591758.628	228023.552	112.754
8459	591788.852	228053.844	112.108
8460	591853.083	227951.36	111.803
8466	591925.459	227978.169	112.716
8467	591946.782	227901.92	113.018
8471	591923.455	227914.243	112.749
8474	591906	227879.686	112.544
8475	591846.916	227848.458	111.958
8478	591838.41	227978.284	111.895
8482	591943.415	227944.088	112.766

CPM	Y	X	ELEV
8484	591924.999	227891.98	113.355
8485	591900.566	227877.722	112.682
8485	591943.801	227951.114	112.844
8485	591822.17	227937.174	112.281
8486	591904.147	227876.11	112.606
8487	591959.194	227918.309	112.539
8487	591913.543	227964.703	113.012
8491	591958.113	227927.554	112.768
8492	591935.51	227899.135	113.116
8492	591886.978	227868.869	112.135
8493	591952.176	227912.381	112.74
8497	591930.16	227940.737	112.969
8497	591857.299	227845.761	112.004
8497	591857.29	227845.743	111.921
8499	591771.832	228035.609	112.799
8499	591760.96	228021.878	112.311
8500	591767.679	228033.798	112.898
8500	591905.576	227865.187	112.277
8504	591762.998	228017.702	112.356
8505	591937.471	227970.529	112.476
8506	591761.926	228060.794	113.005
8508	591764.272	228015.239	112.496
8508	591930.765	227970.396	112.754
8508	591932.319	227952.185	112.953
8512	591885.361	227872.063	112.135
8513	591802.157	228065.439	112.342
8514	591897.838	227871.765	112.413
8518	591920.626	227928.171	112.693
8518	591768.884	228063.72	112.674
8520	591907.509	227945.295	113.16
8520	591802.801	227982.078	111.947
8521	591848.431	227847.314	112.786
8522	591763.254	228017.378	112.143
8525	591960.103	227916.322	112.509
8525	591860.52	227847.006	112.42
8526	591932.208	227928.836	112.61
8527	591853.575	227853.371	112.08
8530	591857.289	227845.765	111.952
8531	591920.762	227904.858	112.96
8531	591857.042	227845.695	112.072
8533	591756.229	228060.291	113.241
8534	591771.233	228040.033	112.266
8535	591811.068	227972.784	112.125
8537	591940.828	227950.399	112.932
8537	591818.721	227943.175	112.161
8538	591897.793	227871.754	112.33
8540	591923.666	227921.309	112.621
8540	591782.756	228060.363	112.6
8542	591769.211	228017.502	112.037
8543	591920.846	227873.015	112.721
8543	591933.085	227961.123	112.727
8543	591778.449	228037.381	112.298
8544	591841.336	227888.075	112.454
8545	591897.908	227871.704	112.566
8545	591897.843	227871.772	112.446
8545	591850.972	227847.848	112.717
8548	591809.636	227986.348	111.843
8549	591938.652	227935.446	112.803
8550	591923.221	227881.147	112.768
8553	591957.631	227910.827	112.755
8555	591857.282	227845.765	111.969
8556	591919.68	227871.501	112.471
8556	591791.536	228072.632	112.47
8558	591876.608	227962.935	113.081
8562	591934.286	227952.32	112.864
8562	591849.064	227956.321	111.682
8564	591963.707	227915.052	112.225
8565	591754.321	228027.219	112.269
8566	591898.091	227871.663	112.622
8567	591940.48	227931.399	112.691
8569	591961.875	227918.999	112.309
8570	591930.865	227971.528	112.773

CPM	Y	X	ELEV
8570	591802.327	227982.454	111.896
8571	591855.065	227850.111	112.146
8572	591942.884	227938.818	112.731
8572	591809.495	227974.523	112.27
8577	591944.246	227942.093	112.694
8577	591745.429	228053.507	113.055
8578	591909.985	227879.831	112.588
8580	591927.581	227905.059	113.204
8581	591928.131	227908.518	113.021
8581	591857.288	227845.762	111.954
8586	591939.187	227966.625	112.485
8588	591762.723	228060.107	113.056
8588	591810.508	227981.699	112.327
8590	591921.427	227870.842	112.594
8590	591909.16	227881.064	112.632
8594	591934.21	227973.47	112.69
8596	591913.488	227867.988	112.462
8596	591839.72	227982.722	111.79
8599	591745.639	228054.216	112.768
8604	591809.407	227981.76	112.139
8606	591805.783	227979.172	112.124
8607	591911.244	227875.108	112.717
8608	591933.87	227906.456	113.08
8608	591930.399	227956.324	113.084
8611	591929.136	227958.327	113.112
8612	591779.462	228034.111	112.326
8613	591753.043	228059.082	113.339
8613	591791.911	228014.807	112.813
8613	591845.882	227850.945	111.83
8614	591761.216	228021.367	112.339
8614	591857.065	227845.706	112.062
8615	591771.058	228064.558	112.74
8619	591763.422	228012.489	113.238
8619	591943.128	227918.645	112.964
8620	591941.837	227960.437	112.516
8623	591897.805	227871.721	112.196
8628	591857.264	227845.768	111.887
8631	591768.58	228010.874	112.107
8632	591944.318	227921.589	112.77
8632	591801.307	227986.72	112.123
8634	591955.025	227924.825	112.655
8635	591807.648	228052.804	111.015
8637	591932.475	227956.369	112.866
8638	591913.25	227876.199	112.874
8638	591770.056	228054.866	112.657
8639	591790.189	228060.885	112.408
8640	591854.323	227941.553	111.819
8641	591923.865	227927.998	112.716
8643	591804.434	227981.46	112.509
8645	591925.652	227923.425	112.72
8646	591930.091	227904.612	113.089
8647	591897.86	227871.804	112.337
8647	591857.211	227845.738	112.017
8647	591851.668	227861.578	112.28
8648	591938.531	227910.744	112.993
8649	591944.35	227954.291	112.683
8649	591935.184	227964.189	112.745
8649	591761.228	228012.882	112.639
8651	591938.83	227941.852	112.837
8651	591768.611	228011.008	112.024
8652	591897.834	227871.6	112.944
8652	591853.708	227941.496	112.426
8653	591846.306	227849.855	111.831
8654	591903.793	227865.268	112.929
8654	591898.137	227871.66	112.601
8655	591771.515	228036.503	112.796
8655	591927.275	227911.133	112.9
8656	591819.967	228029.224	112.147
8657	591782.994	228069.329	112.572
8658	591939.218	227954.394	112.888
8659	591775.2	228041.758	112.174
8660	591949.987	227946.518	112.561

CPM	Y	X	ELEV
8660	591768.597	228010.872	112.139
8661	591943.685	227943.618	112.778
8663	591857.274	227845.753	111.888
8664	591923.839	227974.923	112.722
8664	591840.833	227983.512	111.956
8665	591840.442	227980.793	111.752
8665	591857.262	227845.764	111.887
8666	591761.032	228061.309	112.945
8666	591851.196	227862.715	112.295
8668	591943.541	227956.301	112.648
8669	591857.294	227845.77	112.004
8673	591872.121	227944.283	113.171
8675	591897.8	227871.734	112.397
8676	591789.243	228005.813	112.632
8677	591933.273	227948.171	112.922
8677	591768.568	228010.881	112.081
8678	591898.556	227872.144	112.195
8679	591937.059	227931.258	112.761
8679	591767.764	228005.229	112.335
8680	591844.326	227854.56	111.879
8680	591849.533	227951.057	111.823
8683	591952.621	227922.247	112.68
8684	591857.271	227845.744	111.873
8685	591935.978	227962.232	112.778
8685	591763.736	228010.419	112.185
8687	591897.862	227871.78	112.404
8687	591746.012	228054.699	112.782
8690	591897.837	227871.611	112.882
8691	591857.287	227845.772	111.986
8693	591770.892	228038.236	112.698
8693	591856.268	227939.339	111.671
8694	591863.136	227953.177	113.09
8694	591940.303	227920.519	112.858
8695	591769.483	228033.602	112.883
8698	591759.82	228021.149	112.531
8699	591771.144	228037.38	112.788
8701	591945.026	227904.183	113.14
8703	591762.817	228018.102	112.311
8703	591857.285	227845.77	111.938
8703	591857.29	227845.741	111.93
8705	591920.507	227910.809	112.659
8710	591941.079	227902.122	113.179
8713	591941.2	227968.899	112.386
8714	591819.001	227956.595	112.146
8717	591807.253	227983.344	112.327
8718	591957.407	227922.201	112.579
8718	591939.697	227909.293	112.974
8719	591762.675	228018.449	112.28
8720	591923.171	227897.862	113.083
8722	591761.485	228020.933	112.268
8722	591861.456	227850.851	112.078
8725	591934.147	227946.033	112.951
8727	591945.421	227939.701	112.72
8728	591897.879	227871.814	112.356
8730	591801.147	227985.69	112.065
8731	591897.82	227871.731	112.241
8732	591922.821	227906.712	112.884
8733	591811.824	227981.165	112.242
8734	591905.766	227865.983	112.362
8738	591745.8	228054.369	112.8
8740	591761.816	228020.123	112.168
8740	591775.716	228043.376	112.121
8741	591745.251	228055.229	114.484
8741	591784.423	228019.683	112.325
8742	591941.814	227932.138	112.748
8744	591764.424	228019.118	112.011
8746	591745.229	228055.13	114.07
8747	591897.805	227871.738	112.378
8748	591758.931	228061.319	113.103
8748	591810.53	227978.952	112.315
8749	591898.755	227875.238	112.393
8750	591886.161	227870.507	112.109

CPM	Y	X	ELEV
8751	591857.58	227949.75	111.781
8753	591858.964	227946.117	111.821
8754	591809.033	227976.106	112.412
8754	591850.863	227951.289	112.083
8758	591765.856	228009.393	112.165
8760	591955.113	227933.741	112.608
8760	591932.348	227950.261	112.942
8760	591929.27	227912.36	112.805
8761	591922.675	227906.018	112.96
8762	591921.259	227903.701	113.013
8763	591898.139	227871.651	112.665
8764	591919.783	227871.173	113.349
8764	591931.537	227949.937	112.995
8765	591897.839	227871.754	112.449
8769	591947.633	227945.848	112.509
8770	591897.817	227871.755	112.481
8774	591930.469	227938.382	112.727
8774	591747.755	228047.218	112.857
8775	591757.311	228060.745	113.135
8775	591789.768	228056.733	112.281
8777	591763.04	228014.954	112.319
8778	591932.423	227969.95	112.726
8780	591957.407	227905.142	113.099
8781	591745.197	228055.171	114.317
8782	591763.183	228013.027	113.132
8783	591818.082	228032.901	112.116
8785	591752.264	228058.809	113.388
8785	591947.011	227905.199	113.092
8787	591807.603	227982.942	111.835
8789	591801.226	228067.355	112.476
8790	591810.935	227973.253	111.834
8790	591863.224	227851.459	112.068
8791	591919.956	227962.106	112.913
8792	591761.092	228019.24	111.993
8793	591943.32	227931.488	112.581
8793	591791.928	228064.277	112.454
8793	591802.223	227983.567	112.154
8794	591855.71	227935.452	112.141
8795	591817.397	227944.085	112.517
8796	591897.805	227871.744	112.373
8797	591857.269	227845.771	111.934
8799	591745.224	228055.214	114.6
8800	591942.92	227953.229	112.8
8800	591894.221	227955.977	113.239
8801	591955.93	227931.777	112.717
8803	591761.682	228020.417	112.16
8804	591761.98	228019.828	112.179
8804	591932.431	227968.957	112.798
8804	591930.436	227910.391	113.108
8805	591813.341	227979.471	111.879
8806	591787.66	228055.842	112.266
8806	591841.118	227978.822	111.682
8806	591850.893	227952.57	112.2
8807	591745.129	228054.867	113.516
8807	591782.455	228038.985	112.054
8812	591762.532	228018.756	112.266
8813	591756.875	228060.596	113.197
8813	591920.645	227882.88	112.725
8813	591910.063	227928.218	112.698
8813	591855.444	227948.549	111.72
8813	591847.356	227961.54	112.228
8814	591767.294	228009.788	112.184
8815	591935.362	227963.127	112.817
8815	591925.736	227916.884	112.63
8816	591939.384	227961.729	112.748
8818	591873.052	227942.357	113.18
8819	591791.513	228031.821	112.006
8820	591759.922	228061.457	113.015
8821	591773.259	228060.503	113.187
8822	591925.29	227912.563	112.68
8823	591852.386	227851.913	112.618
8825	591952.59	227939.926	112.597

CPM	Y	X	ELEV
8826	591758.114	228060.999	113.037
8826	591866.131	227929.463	111.681
8827	591857.273	227845.746	112.019
8828	591888.159	227953.57	113.086
8832	591937.396	227951.062	112.812
8833	591745.212	228054.948	113.456
8833	591812.249	227980.448	111.902
8834	591887.87	227956.645	113.317
8834	591858.246	227947.935	111.8
8835	591926.394	227972.421	112.829
8835	591956.168	227914.793	112.636
8838	591941.097	227949.636	113.005
8838	591786.109	228055.19	112.248
8840	591909.253	227874.055	112.654
8840	591915.155	227969.421	112.888
8840	591920.885	227905.659	112.858
8840	591810.335	227984.912	112.222
8841	591847.477	227957.487	112.062
8842	591933.387	227954.301	112.868
8842	591924.814	227925.742	112.738
8844	591760.092	228020.494	112.506
8844	591916.155	227870.197	112.503
8844	591933.695	227927.029	112.595
8845	591940.46	227934.165	112.772
8846	591924	227885.336	112.691
8846	591934.936	227946.281	112.964
8850	591857.019	227845.672	112.074
8852	591745.232	228055.106	113.967
8854	591801.629	227985.171	112.075
8854	591810.701	227970.884	112.444
8855	591947.492	227934.108	112.54
8857	591748.289	228055.563	112.748
8858	591803.389	227982.109	112.597
8861	591751.49	228058.486	113.439
8861	591925.718	227904.149	113.22
8861	591800.444	227987.533	111.93
8862	591906.542	227866.209	113.152
8863	591924.976	227892.518	113.035
8863	591757.209	228029.474	112.59
8863	591911.158	227878.486	112.205
8865	591928.227	227903.686	113.181
8865	591790.71	228048.962	111.908
8866	591769.134	228011.498	111.998
8867	591788.144	228060.029	112.529
8869	591855.186	227967.422	112.996
8870	591891.264	227951.679	113.048
8870	591937.683	227940.221	112.841
8872	591764.745	228005.348	112.416
8875	591762.167	228019.55	112.2
8875	591767.652	228058.089	113.243
8877	591938.79	227933.224	112.812
8879	591937.817	227965.875	112.666
8880	591867.421	227926.403	111.752
8882	591919.132	227879.311	112.705
8882	591948.968	227938.855	112.517
8882	591950.866	227926.183	112.626
8883	591794.329	228043.686	111.843
8884	591933.384	227932.125	112.623
8887	591762.361	228019.08	112.253
8888	591816.453	227947.99	112.184
8890	591745.23	228055.251	114.774
8891	591927.64	227931.117	112.779
8891	591784.414	228034.474	112.066
8893	591745.237	228055.233	114.707
8896	591790.667	228025.654	112.271
8897	591938.68	227955.376	112.969
8898	591822.85	227935.582	112.266
8902	591951.264	227926.404	112.739
8902	591947.131	227914.345	112.845
8903	591897.925	227871.765	112.326
8903	591799.608	228053.381	111.781
8904	591816.56	227960.053	112.062

CPM	Y	X	ELEV
8905	591813.128	227962.646	111.625
8906	591745.197	228055.203	114.414
8907	591923.075	227872.797	112.555
8907	591783.116	228064.97	113.065
8908	591745.259	228055.279	114.764
8909	591745.033	228054.606	113.507
8909	591913.866	227866.016	112.647
8909	591948.678	227932.12	112.753
8910	591744.943	228053.77	111.465
8913	591745.093	228054.778	113.394
8913	591911.933	227880.656	112.57
8916	591856.429	227946.636	111.74
8917	591927.413	227888.393	112.559
8917	591942.391	227925.484	112.745
8918	591814.204	227961.371	111.633
8920	591745.037	228054.688	114.496
8921	591850.687	227955.508	111.719
8927	591770.922	228034.552	111.859
8927	591949.944	227940.15	112.421
8927	591859.722	227926.558	112.442
8928	591902.152	227863.944	112.151
8929	591909.934	227867.545	112.675
8929	591795.615	227999.965	112.236
8930	591931.428	227954.211	113.029
8930	591921.05	227903.886	113.131
8932	591916.479	227869.974	113.309
8934	591876.664	227943.571	113.052
8934	591758.602	228059.526	112.734
8935	591744.9	228054.396	114.073
8935	591905.212	227946.216	113.106
8936	591813.305	227974.839	112.453
8937	591817.817	227957.078	111.974
8938	591745.218	228055.233	114.479
8940	591745.197	228055.136	114.184
8941	591748.012	228056.897	113.948
8941	591781.41	228059.78	112.503
8942	591859.659	227847.524	112.167
8943	591902.64	227876.81	112.459
8945	591855.802	227947.086	111.45
8946	591960.878	227921.122	112.465
8947	591915.818	227964.128	112.762
8948	591897.755	227871.698	112.33
8949	591944.101	227929.442	112.679
8950	591799.036	227990.806	111.826
8951	591960.627	227912.849	112.58
8952	591762.246	228019.325	112.266
8952	591907.509	227866.708	112.316
8952	591946.415	227945.183	112.57
8952	591848.285	227844.771	112.783
8954	591932.286	227954.38	113.03
8956	591937.852	227935.293	112.876
8957	591768.561	228010.89	112.079
8959	591897.935	227871.693	112.58
8960	591917.161	227878.26	112.723
8964	591918.568	227972.547	112.728
8965	591919.263	227895.936	113.184
8965	591858.409	227934.122	111.598
8966	591929.199	227979.712	112.66
8968	591917.604	227876.843	112.175
8969	591890.311	227954.908	113.394
8969	591954.819	227918.802	112.778
8972	591897.795	227871.738	112.446
8973	591919.624	227930.472	112.681
8973	591801.65	227984.823	112.411
8974	591760.337	228019.861	112.489
8975	591806.764	227982.631	111.996
8976	591745.051	228054.604	113.152
8976	591926.578	227967.641	112.639
8976	591847.745	227871.339	112.471
8977	591745.234	228055.053	113.766
8977	591916.935	227888.833	113.228
8978	591897.801	227871.759	112.316

CPM	Y	X	ELEV
8978	591921.145	227904.706	113.254
8982	591784.016	228054.348	112.26
8983	591798.737	228028.492	112.124
8983	591859.237	227926.603	112.123
8985	591748.622	228057.116	114.168
8986	591912.9	227874.686	112.714
8987	591897.794	227871.746	112.416
8987	591857.267	227845.761	111.877
8988	591962.917	227917.061	112.114
8988	591781.625	228044.258	111.884
8989	591804.356	227993.353	112.384
8989	591848.318	227869.645	112.31
8992	591774.151	228014.117	112.202
8992	591866.637	227851.381	112.229
8993	591918.711	227870.812	112.705
8993	591953.472	227937.741	112.69
8995	591904.26	227879.288	112.776
8995	591847.207	227960.071	111.777
8996	591921.326	227879.009	112.752
8996	591926.237	227957.896	113.192
8998	591865.531	227930.977	111.648
9001	591770.668	228038.881	112.628
9001	591869.013	227963.858	113.408
9002	591935.208	227935.399	112.888
9002	591807.305	227986.827	112.127
9003	591945.124	227916.149	112.798
9005	591801.79	227983.93	112.009
9006	591854.084	227851.972	112.139
9007	591745.231	228055.22	114.653
9008	591934.627	227919.808	112.656
9010	591897.872	227871.76	112.221
9010	591802.226	227994.895	112.238
9012	591857.268	227845.759	111.88
9013	591915.411	227965.631	112.919
9013	591943.697	227911.346	112.914
9015	591797.792	227992.793	112.386
9017	591763.005	228013.711	112.126
9018	591807.098	227977.473	111.935
9018	591808.03	227981.798	112.36
9019	591907.494	227867.397	112.478
9019	591789.103	228042.717	111.952
9022	591744.611	228053.794	112.936
9022	591747.38	228056.564	114.005
9024	591917.938	227870.848	112.482
9024	591786.443	228047.392	111.973
9025	591745.312	228054.71	112.487
9025	591897.818	227871.752	112.287
9026	591910.795	227881.773	112.602
9026	591930.39	227886.488	112.725
9027	591953.046	227904.117	112.923
9027	591927.183	227907.074	113.138
9027	591943.929	227920.77	112.869
9028	591853.954	227939.888	112.179
9030	591768.688	228010.428	112.337
9030	591768.598	228010.828	112.152
9033	591954.992	227928.024	112.624
9033	591867.689	227943.638	113.382
9033	591937.879	227957.287	112.922
9033	591799.702	227989.223	111.857
9035	591917.188	227970.324	112.873
9035	591922.902	227904.93	113.022
9035	591909.919	227928.117	112.631
9039	591906.079	227880.072	112.798
9039	591939.6	227933.405	112.727
9039	591841.089	227971.743	111.936
9041	591941.155	227942.902	112.723
9042	591898.424	227877.16	112.613
9042	591921.233	227896.915	113.176
9043	591897.805	227871.71	112.251
9044	591941.851	227955.729	112.755
9047	591860.554	227928.748	111.65
9049	591861.235	227940.695	111.804

CPM	Y	X	ELEV
9051	591946.886	227947.755	112.579
9055	591882.94	227961.25	113.068
9055	591810.948	227971.125	112.388
9057	591934.029	227948.261	112.938
9057	591852.53	227853.194	112.059
9058	591860.537	227926.38	111.809
9061	591812.984	227964.21	112.342
9062	591767.35	228034.551	112.856
9063	591806.447	227986.123	111.792
9065	591922.869	227883.092	112.702
9066	591784.424	228039.738	112.018
9068	591810.66	227978.763	112.129
9071	591886.162	227959.342	113.383
9072	591933.155	227952.349	113.035
9072	591855.605	227946.979	111.725
9075	591944.015	227923.083	112.843
9076	591910.041	227928.202	112.725
9077	591790.205	228063.51	112.468
9079	591745.234	228054.994	113.601
9079	591889.527	227952.295	113.099
9080	591906.229	227876.905	112.666
9080	591951.694	227942.054	112.43
9080	591778.341	228013.093	112.388
9082	591796.603	227996.641	112.109
9082	591805.84	227987.739	111.798
9082	591857.786	227933.258	111.782
9086	591944.912	227927.362	112.718
9087	591936.769	227942.21	112.863
9087	591794.116	228056.071	112.033
9087	591768.605	228010.87	112.146
9087	591816.449	227949.327	112.808
9088	591887.204	227975.379	112.924
9088	591942.768	227958.375	112.658
9091	591849.118	227867.741	112.314
9093	591908.089	227879.021	112.597
9094	591958.987	227916.282	112.578
9095	591917.014	227887.847	113.31
9097	591863.574	227935.531	111.689
9100	591744.659	228053.245	112.718
9100	591763.192	228059.149	113.007
9100	591934.018	227924.589	112.626
9100	591850.879	227954.164	111.721
9102	591897.82	227871.76	112.277
9102	591918.994	227887.622	113.135
9103	591902.838	227881.241	113.031
9103	591931.943	227905.508	113.062
9104	591922.291	227910.034	112.673
9104	591857.294	227845.749	111.918
9107	591789.162	228067.501	112.99
9108	591911.092	227884.686	113.275
9109	591911.89	227867.464	112.415
9109	591942.589	227946.142	112.866
9111	591941.538	227927.326	112.791
9111	591810.295	228042.908	111.84
9113	591937.025	227959.222	112.91
9113	591764.329	228020.116	111.948
9114	591943.284	227923.585	112.736
9114	591797.524	228059.216	111.947
9115	591942.01	227940.876	112.732
9115	591933.287	227939.495	112.949
9116	591910.029	227928.159	112.776
9117	591762.929	228013.614	113.068
9118	591744.253	228052.199	112.795
9118	591913.788	227898.799	113.189
9118	591782.344	228024.372	112.191
9119	591916.508	227870.001	112.67
9120	591842.398	227885.185	112.347
9121	591918.69	227889.816	113.254
9121	591887.623	227867.577	112.181
9122	591804.004	228016.41	112.754
9125	591763.967	228045.579	112.509
9126	591948.03	227916.575	112.743

CPM	Y	X	ELEV
9126	591793.003	228049.771	111.982
9127	591919.661	227902.48	113.007
9127	591925.671	227873.797	112.193
9127	591852.849	227956.883	111.807
9128	591909.58	227885.429	113.043
9128	591928.117	227872.669	112.198
9129	591897.862	227871.787	112.403
9129	591791.831	228057.577	112.2
9130	591868.03	227955.17	113.242
9131	591932.962	227875.204	113.501
9131	591908.958	227966.739	112.95
9131	591922.357	227900.706	113.235
9131	591810.507	227974.993	111.893
9131	591862.037	227847.561	112.303
9132	591938.336	227949.037	112.856
9133	591752.022	228033.149	111.851
9133	591792.725	228055.457	112.055
9134	591816.514	227969.388	112.262
9135	591745.62	228054.995	112.388
9135	591901.566	227871.123	112.659
9135	591931.934	227878.037	112.862
9135	591928.172	227944.912	113.164
9139	591788.606	228024.949	112.353
9140	591751.179	228058.39	113.447
9142	591917.209	227876.811	112.692
9142	591949.982	227936.424	112.503
9145	591920.949	227867.557	112.642
9145	591808.697	227980.266	112.201
9146	591867.085	227962.696	113.423
9146	591930.908	227933.555	112.56
9146	591814.664	227978.779	111.825
9147	591788.312	228062.707	112.513
9147	591809.899	227977.334	112.185
9148	591749.301	228057.588	113.774
9148	591807.718	227982.3	112.322
9149	591868.115	227924.887	111.694
9150	591783.208	228066.242	112.89
9151	591943.832	227917.15	112.768
9151	591936.857	227939.655	112.851
9153	591763.633	228057.32	113.036
9153	591944.697	227934.584	112.672
9153	591819.073	227956.109	111.573
9154	591897.799	227871.739	112.457
9154	591947.506	227942.562	112.535
9154	591930.75	227910.745	113.148
9155	591932.765	227929.165	112.581
9157	591859.709	227944.287	111.769
9158	591859.898	227927.995	111.832
9161	591915.409	227901.244	113.112
9161	591760.713	228056.913	112.937
9162	591765.281	228057.065	113.171
9165	591805.151	227980.823	112.167
9165	591884.593	227873.647	112.12
9168	591945.939	227918.14	112.794
9169	591932.35	227941.597	113.004
9169	591790.972	228021.172	112.18
9169	591807.754	227976.145	112.069
9171	591808.217	227981.347	111.807
9172	591908.098	227967.964	112.699
9172	591936.896	227937.381	112.917
9173	591857.096	227845.716	112.052
9173	591861.742	227847.64	112.076
9174	591925.259	227916.127	112.706
9174	591804.483	227983.636	112.008
9177	591870.249	227938.461	113.296
9177	591935.06	227941.541	112.956
9179	591942.473	227933.408	112.699
9180	591940.254	227944.936	112.757
9180	591923.694	227874.653	112.192
9180	591795.352	227997.399	112.751
9180	591845.666	227954.233	111.999
9181	591937.498	227941.968	112.95

CPM	Y	X	ELEV
9182	591945.643	227919.205	112.762
9182	591866.468	227929.383	111.44
9183	591885.251	227961.007	113.506
9183	591923.156	227906.062	112.618
9183	591789.581	228069.167	112.752
9183	591786.9	228053.065	112.099
9183	591839.296	227976.075	111.919
9186	591745.757	228054.325	112.801
9186	591864.247	227933.967	111.699
9187	591865.186	227849.127	112.038
9188	591865.347	227848.945	112.212
9189	591792.471	228002.983	111.965
9189	591823.43	227934.488	112.316
9193	591767.388	228038.188	112.404
9193	591887.81	227870.639	111.146
9195	591897.807	227871.758	112.285
9195	591768.143	228054.012	112.684
9196	591808.89	227979.787	111.793
9197	591798.42	227992.317	111.917
9198	591907.473	227881.314	113.105
9198	591782.537	228029.915	112.183
9199	591949.161	227942.061	112.444
9199	591778.882	228028.66	112.194
9200	591950.945	227910.53	112.802
9200	591933.013	227902.616	113.1
9202	591929.438	227926.873	112.761
9202	591817.528	227946.567	112.406
9203	591903.647	227879.129	112.988
9204	591746.272	228055.981	114.197
9205	591937.967	227918.16	112.868
9207	591949.155	227909.161	112.845
9208	591914.478	227895.625	113.204
9208	591816.502	227948.813	112.498
9209	591885.107	227959.072	112.903
9209	591769.519	228040.792	112.217
9210	591859.209	227929.783	111.836
9213	591745.425	228052.564	113.022
9213	591852.876	227949.919	112.143
9215	591959.047	227925.44	112.595
9218	591897.874	227871.799	112.372
9220	591763.467	228058.17	112.999
9222	591805.369	227987.665	112.07
9223	591804.233	227993.693	112.03
9224	591938.326	227968.581	112.503
9225	591960.985	227914.387	112.506
9225	591812.775	227981.593	111.728
9225	591818.449	227975.133	111.894
9225	591858.235	227930.292	112.436
9226	591904.296	227878.959	112.495
9226	591928.118	227872.669	112.198
9226	591860.605	227845.897	111.852
9227	591764.344	228055.1	113.069
9227	591939.483	227953.475	112.993
9228	591854.877	227948.446	111.734
9230	591916.268	227871.101	112.691
9231	591806.657	227988.545	112.114
9234	591937.756	227937.551	112.836
9234	591750.309	228056.426	112.738
9236	591746.829	228056.264	114.022
9239	591897.824	227871.756	112.462
9240	591897.821	227871.754	112.471
9243	591948.916	227924.939	112.676
9244	591944.715	227907.427	112.987
9245	591907.602	227882.983	113.194
9245	591904.938	227948.557	113.13
9245	591766.643	228010.559	112.46
9245	591817.313	227968.229	111.659
9246	591909.836	227893.119	111.765
9247	591954.331	227935.642	112.73
9247	591845.406	227851.991	111.77
9251	591923.691	227957.441	113.08
9252	591941.396	227932.199	112.685

CPM	Y	X	ELEV
9253	591853.372	227952.369	111.814
9254	591911.457	227898.341	113.098
9257	591752.916	228034.172	113.094
9257	591848.622	227960.114	111.767
9259	591760.563	228019.278	112.474
9264	591944.826	227916.99	112.752
9264	591794.675	228049.21	111.698
9265	591911.514	227882.259	112.734
9266	591855.277	227934.177	112.156
9267	591916.864	227971.819	112.732
9268	591922.848	227930.23	112.698
9269	591866.72	227852.827	111.838
9270	591931.333	227909.095	113.105
9271	591749.688	228044.371	112.503
9274	591751.085	228058.378	113.503
9274	591887.322	227958.338	113.243
9276	591932.962	227875.205	113.501
9277	591857.263	227845.769	111.923
9278	591760.772	228018.674	112.572
9278	591859.107	227969.052	113.036
9278	591870.225	227948.354	113.278
9282	591817.978	227969.302	112.303
9282	591854.013	227949.89	111.793
9283	591897.885	227871.813	112.345
9283	591929.731	227915.399	112.576
9285	591954.113	227930.127	112.619
9287	591848.178	227952.194	111.786
9292	591934.449	227965.13	112.829
9293	591783.627	228028.55	112.24
9293	591852.096	227957.765	111.847
9294	591770.894	228010.82	112.303
9295	591936.319	227918.091	112.666
9296	591900.752	227876.093	112.452
9296	591927.538	227873.351	112.736
9297	591956.709	227906.627	112.783
9297	591933.996	227950.302	113.009
9298	591862.837	227937.157	111.744
9300	591847.428	227959.325	112.183
9301	591923.382	227880.498	112.557
9301	591912.069	227935.642	112.809
9303	591940.267	227951.589	112.983
9303	591943.766	227936.739	112.706
9304	591764.08	228055.87	113.066
9305	591918.622	227881.937	112.742
9309	591781.167	228065.273	112.913
9311	591945.095	227940.035	112.685
9311	591921.031	227908.074	112.622
9314	591933.152	227980.885	112.538
9314	591893.052	227955.283	113.045
9314	591809.506	227976.101	112.14
9316	591909.679	227868.302	112.551
9317	591911.627	227963.826	113.06
9317	591768.588	228010.832	112.156
9317	591844.86	227969.65	111.652
9318	591955.11	227905.086	112.828
9321	591897.825	227871.748	112.455
9321	591854.466	227953.96	111.908
9323	591897.822	227871.587	112.934
9323	591945.685	227922.521	112.779
9325	591794.232	228000.859	112.762
9326	591961.184	227910.047	112.634
9326	591857.257	227845.765	111.894
9328	591897.797	227871.759	112.312
9328	591928.113	227872.668	112.198
9328	591849.897	227950.67	112.407
9331	591918.512	227872.042	112.709
9331	591768.595	228010.88	112.156
9332	591897.895	227871.815	112.325
9332	591935.788	227907.436	113.04
9333	591915.758	227883.842	112.582
9334	591744.33	228051.356	112.618
9334	591932.642	227915.422	112.664

CPM	Y	X	ELEV
9335	591870.386	227961.458	113.192
9335	591818.745	227972.206	112.31
9336	591760.989	228018.05	112.773
9336	591819.056	227980.421	111.769
9337	591949.733	227902.144	113.348
9337	591907.081	227947.135	113.054
9338	591797.773	228064.179	112.418
9339	591798.112	228057.716	112.006
9341	591887.104	227958.341	113.21
9341	591931.294	227956.547	113.04
9342	591868.474	227952.734	113.29
9342	591940.669	227929.234	112.776
9343	591959.981	227923.319	112.532
9343	591787.248	228036.854	112.072
9344	591915.455	227973.974	112.57
9344	591932.306	227974.97	112.718
9344	591845.792	227959.735	111.808
9346	591763.871	228056.526	113.087
9347	591935.189	227950.262	112.894
9347	591783.256	228035.506	112.151
9347	591852.412	227944.26	112.141
9348	591898.157	227871.666	112.708
9348	591797.187	227997.38	112.972
9349	591912.571	227897.865	113.166
9351	591908.992	227948.099	113.054
9351	591791.137	228068.303	112.973
9352	591910.248	227866.908	112.376
9352	591871.815	227953.665	113.133
9354	591770.312	228039.512	112.326
9354	591896.35	227944.32	113.104
9355	591769.113	228034.487	112.973
9356	591906.171	227967.149	112.731
9358	591941.719	227916.868	113.014
9358	591796.318	228050.954	111.921
9360	591848.291	227958.55	111.868
9361	591922.02	227869.816	112.713
9362	591932.962	227875.204	113.501
9363	591904.458	227877.485	112.552
9363	591933.023	227934.698	112.905
9365	591929.583	227954.314	113.108
9365	591815.33	227980.147	111.742
9368	591815.696	227978.949	111.836
9371	591899.342	227871.454	112.472
9371	591922.788	227905.71	113.105
9372	591914.643	227880.196	112.711
9372	591931.034	227901.653	113.125
9373	591843.665	227881.799	112.403
9376	591749.898	228057.89	113.67
9376	591874.758	227938.568	113.058
9376	591797.264	227993.938	112.371
9377	591917.491	227889.073	113.03
9377	591871.175	227946.31	113.27
9378	591863.449	227848.356	112.057
9378	591816.665	227978.937	112.153
9379	591795.327	228069.39	112.86
9382	591934.252	227937.461	112.898
9383	591915.592	227888.172	113.084
9384	591932.591	227911.174	113.207
9384	591808.087	227977.421	112.303
9385	591933.154	227907.81	113.029
9385	591851.696	227957.694	111.792
9386	591852.171	227954.209	111.748
9387	591811.983	227972.036	112.315
9389	591930.082	227909.692	113.04
9389	591841.753	227981.374	111.861
9389	591794.417	228058.658	112.217
9389	591787.989	228026.465	112.016
9390	591926.392	227920.98	112.709
9391	591814.318	227961.928	112.198
9393	591762.869	228054.11	112.572
9394	591762.665	228054.945	112.524
9396	591923.866	227903.206	113.215

CPM	Y	X	ELEV
9396	591807.377	227980.924	112.026
9399	591805.9	227986.027	112.072
9400	591788.913	228052.679	112.124
9401	591918.03	227867.844	112.655
9401	591952.376	227934.274	112.544
9405	591762.718	228014.167	112.974
9405	591827.497	227978.784	112.266
9406	591840.054	227985.448	111.974
9408	591885.74	227929.243	112.962
9408	591909.931	227928.117	112.662
9409	591898.154	227871.668	112.698
9409	591863.519	227957.819	113.313
9409	591846.385	227966.133	111.668
9411	591770.6	228035.251	111.836
9411	591768.524	228010.897	112.05
9413	591907.328	227884.811	112.981
9414	591747.161	228050.659	114.389
9416	591808.411	227977.617	112.409
9417	591930.078	227920.188	112.532
9419	591914.06	227870.15	112.655
9420	591930.092	227958.676	112.995
9420	591942.217	227912.955	112.859
9421	591931.766	227876.122	112.699
9421	591868.355	227966.43	113.385
9422	591761.26	228017.444	112.759
9422	591929.092	227887.779	112.66
9422	591938.412	227956.343	112.894
9422	591786.468	228020.383	112.206
9424	591913.385	227970.284	112.669
9424	591935.456	227922.758	112.632
9426	591909.945	227928.104	112.623
9427	591938.532	227963.808	112.759
9428	591926.155	227957.202	113.092
9429	591925.095	227869.813	112.757
9429	591966.924	227906.539	112.114
9431	591933.208	227945.776	113.041
9431	591779.127	228064.363	112.896
9431	591812.483	227976.794	112.431
9433	591750.919	228058.322	113.538
9433	591849.84	227954.969	111.353
9433	591853.479	227851.437	112.058
9435	591932.471	227934.239	112.674
9436	591931.45	227958.492	112.846
9437	591925.422	227880.806	112.798
9437	591936.551	227953.027	112.815
9438	591908.128	227866.416	112.66
9439	591958.295	227920.275	112.611
9439	591811.188	227977.336	112.432
9441	591901.668	227864.791	112.233
9443	591903.672	227870.008	112.527
9446	591844.246	227975.323	111.8
9447	591806.706	227980.438	112.381
9448	591872.071	227962.883	113.203
9449	591750.467	228058.135	113.588
9449	591917.137	227884.446	112.752
9450	591867.346	227850.536	111.499
9451	591918.46	227888.708	111.742
9451	591859.541	227940.436	111.826
9453	591857.454	227944.647	111.813
9455	591852.555	227859.525	112.425
9456	591773.656	228042.518	112.179
9457	591897.796	227871.755	112.315
9460	591908.348	227964.56	113.039
9461	591891.363	227957.931	113.268
9462	591931.011	227922.48	112.7
9462	591777.146	228063.591	112.917
9464	591822.063	228024.939	112.259
9465	591939.141	227938.101	112.916
9465	591794.657	228050.366	111.937
9466	591922.824	227889.649	113.177
9466	591949.509	227930.227	112.779
9466	591945.613	227912.586	112.842

CPM	Y	X	ELEV
9467	591831.686	227912.471	112.396
9468	591811.335	227977.338	112.205
9469	591849.013	227957.016	112.02
9470	591897.796	227871.757	112.328
9471	591800.974	227987.06	112.409
9472	591810.049	227980.238	112.154
9474	591803.621	227994.998	112.421
9475	591952.556	227908.691	112.942
9478	591931.098	227913.704	112.717
9479	591871.263	227956.06	113.085
9482	591953.26	227932.234	112.615
9484	591924.896	227882.058	112.757
9485	591899.529	227865.236	112.095
9486	591767.612	228050.948	112.446
9486	591763.925	228006.193	112.383
9487	591790.866	228047.636	111.697
9489	591930.79	227910.079	113.296
9489	591862.038	227938.883	111.785
9495	591858.522	227934.668	112.092
9499	591805.809	227989.894	112.347
9500	591941.962	227947.593	112.974
9500	591901.103	227944.215	113.123
9501	591807.139	227983.458	112.283
9502	591860.982	227846.871	111.957
9505	591950.675	227938.218	112.443
9505	591927.695	227927.114	112.561
9505	591768.526	228010.899	112.044
9508	591808.385	227980.686	112.266
9509	591754.389	228027.02	112.326
9509	591923.09	227891.673	113.016
9514	591907.913	227880.833	112.738
9514	591895.462	227939.048	113.217
9515	591856.439	227939.565	112.109
9517	591881.07	227945.59	113.219
9517	591943.066	227928.17	112.71
9517	591846.551	227951.689	112.141
9518	591897.833	227871.784	112.42
9520	591913.585	227934.908	112.759
9521	591897.791	227871.74	112.303
9521	591924.525	227970.277	112.891
9521	591795.353	228055.688	112.011
9522	591907.57	227880.386	112.594
9523	591767.424	228039.836	112.229
9524	591764.593	228054.335	113.075
9524	591897.804	227871.72	112.237
9525	591888.448	227869.28	111.132
9528	591779.05	228039.041	112.143
9530	591891.755	227872.951	112.053
9530	591848.367	227955.798	111.731
9531	591798.142	228045.402	111.873
9531	591804.711	227989.276	112.14
9531	591809.297	227978.79	112.154
9532	591906.27	227878.244	112.583
9532	591854.998	227939.835	111.806
9533	591956.62	227924.107	112.569
9533	591792.358	228042.836	111.872
9534	591846.15	227952.764	111.612
9534	591866.708	227849.758	111.947
9537	591799.797	227996.286	112.004
9537	591849.618	227955.164	111.686
9538	591891.965	227960.88	113.08
9539	591898.163	227871.678	112.694
9539	591862.521	227935.506	111.786
9540	591744.615	228050.65	112.578
9540	591897.733	227866.487	112.053
9540	591940.231	227970.854	112.484
9540	591779.254	228043.38	111.967
9541	591872.95	227965.615	113.418
9542	591886.028	227960.103	113.317
9542	591932.112	227936.705	112.928
9543	591808.031	227979.279	112.018
9544	591860.829	227844.763	112.684

CPM	Y	X	ELEV
9544	591850.55	227864.426	112.353
9546	591931.427	227943.734	113.025
9548	591933.863	227917.489	112.681
9548	591848.053	227952.206	111.6
9549	591940.091	227914.421	112.813
9549	591910.001	227928.15	112.672
9551	591791.158	228043.484	111.909
9553	591884.638	227926.035	113.049
9554	591909.214	227867.432	112.377
9558	591910.093	227928.244	112.613
9558	591794.051	228028.563	111.894
9559	591889.63	227866.001	111.247
9560	591897.84	227871.752	112.452
9560	591940.939	227934.055	112.824
9560	591768.037	228043.624	112.641
9562	591900.398	227967.42	112.781
9562	591799.113	228000.113	112.091
9562	591804.591	227990.977	111.911
9563	591762.509	228055.727	112.42
9564	591882.172	227966.199	113.382
9564	591864.675	227930.781	111.732
9566	591938.019	227913.565	112.84
9566	591777.837	228044.212	112.038
9570	591951.749	227924.236	112.648
9570	591924.274	227901.705	113.266
9570	591853.154	227942.127	112.169
9571	591909.992	227928.147	112.671
9571	591814.42	227971.708	112.151
9573	591952.288	227930.969	112.621
9577	591929.56	227935.305	112.567
9578	591927.91	227883.416	112.831
9579	591921.39	227872.165	112.514
9579	591831.79	228001.537	112.315
9579	591860.43	227942.473	111.773
9579	591847.948	227959.156	111.754
9580	591864.147	227959.323	113.34
9581	591905.06	227884.803	112.965
9581	591907.582	227883.866	113.112
9581	591795.93	228001.205	113.021
9582	591888.853	227955.429	113.351
9583	591910.996	227965.746	113.007
9585	591937.059	227967.951	112.649
9585	591799.329	227998.161	112.056
9586	591798.645	227993.949	112.73
9586	591813.974	227980.663	111.712
9588	591927.19	227952.212	113.027
9589	591919.889	227870.245	112.588
9589	591804.662	227989.679	112.304
9589	591867.141	227851.045	111.573
9590	591936.949	227916.13	112.877
9594	591796.313	228050.147	111.677
9595	591767.07	228035.344	112.8
9595	591802.553	227983.772	112.716
9597	591843.515	227977.225	111.872
9597	591775.151	228062.743	112.906
9601	591810.518	227975.634	112.331
9604	591927.604	227872.901	112.185
9605	591898.026	227871.733	112.341
9605	591802.921	227995.558	112.348
9606	591762.496	228014.76	112.849
9608	591909.914	227928.117	112.59
9609	591920.842	227871.587	112.751
9610	591915.875	227882.387	112.622
9610	591922.154	227891.832	113.207
9610	591910.06	227928.237	112.677
9611	591773.98	228046.626	112.491
9615	591763.418	228051.767	112.658
9616	591897.88	227871.761	112.409
9617	591857.894	227949.141	112.094
9618	591869.523	227939.08	113.057
9618	591806.087	227982.142	112.361
9620	591934.41	227913.759	112.655

CPM	Y	X	ELEV
9621	591927.571	227878.136	112.718
9621	591816.108	227947.326	112.6
9621	591791.525	228002.442	112.312
9622	591867.954	227926.132	111.549
9623	591917.893	227883.226	112.646
9623	591918.006	227961.103	112.845
9624	591746.368	228052.912	113.116
9624	591923.998	227870.873	112.734
9624	591928.612	227924.948	112.568
9624	591786.39	228040.511	111.946
9625	591850.369	227958.072	111.811
9626	591898.116	227871.67	112.625
9626	591819.214	227973.567	111.854
9627	591761.513	228016.903	112.748
9627	591796.098	228002.849	113.001
9628	591916.765	227865.611	112.625
9628	591909.063	227895.252	113.164
9628	591889.092	227867.912	111.15
9628	591887.182	227872.122	111.22
9629	591944.619	227919.26	112.803
9630	591917.268	227966.505	112.943
9630	591801.835	227985.622	112.832
9630	591846.068	227875.652	112.363
9631	591943.52	227915.015	112.858
9631	591856.315	227945.353	111.736
9633	591884.678	227961.936	113.302
9635	591920.61	227885.848	112.514
9635	591811.758	227978.555	112.336
9636	591816.818	227970.987	112.083
9637	591938.566	227938.23	112.844
9638	591856.526	227948.944	111.836
9639	591926.934	227942.318	112.598
9640	591900.229	227863.763	112.093
9640	591797.007	228020.261	112.364
9641	591937.572	227958.325	112.859
9643	591915.047	227951.152	112.973
9643	591911.755	227891.513	112.145
9644	591781.472	228053.316	112.295
9644	591806.221	228017.263	112.758
9645	591910.101	227928.24	112.65
9645	591805.392	227987.935	112.238
9645	591857.074	227943.662	111.759
9646	591903.167	227945.209	113.13
9646	591907.901	227943.983	112.893
9647	591761.752	228016.352	112.749
9647	591913.793	227957.01	112.993
9648	591911.25	227883.485	113.139
9648	591784.466	228052.098	112.165
9648	591813.579	227962.772	112.206
9649	591868.736	227941.469	113.347
9649	591799.337	227992.333	112.69
9650	591892.23	227955.239	113.354
9650	591920.608	227903.373	113.251
9651	591897.798	227871.744	112.396
9652	591897.795	227871.749	112.311
9652	591922.889	227871.371	112.638
9652	591920.037	227868.816	112.661
9653	591885.444	227957.801	112.95
9654	591760.666	228058.646	112.426
9654	591951.514	227936.262	112.545
9654	591919.233	227971.268	112.874
9655	591936.734	227960.281	112.832
9655	591937.979	227929.23	112.78
9656	591762.192	228015.331	112.879
9656	591816.506	228030.092	112.081
9658	591865.415	227961.144	113.409
9659	591824.126	228020.665	112.219
9660	591912.61	227968.357	112.887
9661	591911.725	227865.15	112.629
9662	591916.632	227869.097	112.533
9662	591878.556	227857.175	111.682
9663	591937.93	227943.933	112.864

CPM	Y	X	ELEV
9664	591764.745	228053.398	112.48
9664	591919.503	227908.361	112.59
9665	591809.473	227978.277	111.784
9666	591763.051	228053.294	112.631
9667	591762.898	228057.717	112.855
9668	591952.466	227916.783	112.682
9668	591886.509	227873.748	111.251
9670	591798.454	228065.456	112.378
9670	591812.299	227982.828	111.771
9671	591936.19	227961.155	112.869
9671	591800.218	227996.635	112.483
9672	591817.534	227959.21	111.826
9675	591918.567	227945.457	112.679
9676	591752.917	228053.901	112.902
9680	591750.773	228055.796	112.664
9680	591909.761	227867.409	113.058
9680	591933.311	227876.406	112.804
9680	591935.859	227944.2	112.96
9680	591800.926	227995.036	112.439
9681	591928.544	227950.181	112.996
9683	591766.39	228046.658	112.466
9683	591776.237	228047.579	112.381
9684	591919.862	227963.198	112.756
9685	591925.321	227912.517	112.669
9688	591918.85	227888.8	113.318
9688	591810.134	227991.61	111.849
9688	591850.904	227948.877	112.389
9690	591946.286	227930.915	112.584
9690	591920.864	227904.662	113.072
9691	591756.063	228057.735	112.491
9691	591918.849	227866.561	112.631
9692	591906.327	227936.078	113.062
9692	591797.231	227995.196	112.02
9694	591765.282	228047.311	112.943
9694	591865.774	227931.032	111.423
9694	591860.208	227940.539	111.919
9694	591797.864	227995.194	112.339
9695	591852.042	227952.812	111.781
9696	591903.875	227865.21	112.34
9696	591861.736	227963.181	113.077
9696	591948.067	227918.952	112.724
9696	591816.331	227977.67	111.889
9697	591897.824	227871.748	112.479
9697	591862.915	227965.473	113.33
9697	591924.759	227887.655	112.851
9697	591905.057	227881.896	113.169
9697	591931.025	227918.116	112.569
9698	591890.104	227961.684	113.133
9699	591810.477	227978.593	112.572
9702	591791.772	228033.304	111.876
9702	591799.615	227992.713	112.009
9703	591874.083	227963.938	113.291
9705	591930.483	227945.884	113.011
9706	591941.015	227957.73	112.757
9706	591863.901	227954.619	112.31
9706	591817.805	227968.056	112.072
9706	591853.422	227857.679	112.353
9707	591759.851	228058.894	112.479
9708	591806.044	228043.617	111.781
9709	591953.951	227920.755	112.765
9710	591747.429	228048.914	112.974
9711	591881.294	227924.599	113.044
9712	591764.987	228052.722	112.525
9712	591769.533	228058.89	113.193
9713	591811.211	227974.122	112.345
9714	591749.933	228055.523	112.671
9714	591867.014	227928.851	112.111
9715	591749.105	228055.201	112.696
9715	591804.043	227983.697	112.208
9718	591928.662	227937.463	112.553
9718	591913.35	227877.995	112.188
9719	591923.169	227880.225	112.837

CPM	Y	X	ELEV
9720	591758.875	228058.957	112.413
9720	591942.234	227930.257	112.667
9720	591913.882	227936.538	112.893
9720	591796.005	227998.254	112.2
9721	591929.124	227942.814	113.095
9722	591758.568	228056.063	112.862
9723	591915.604	227957.96	112.967
9723	591916.378	227944.318	112.74
9725	591933.992	227911.776	112.929
9727	591905.465	227944.323	113.222
9728	591868.626	227941.087	113.038
9729	591817.066	228034.842	112.137
9731	591874.457	227961.911	113.117
9731	591856.106	227935.374	112.372
9734	591797.923	228051.602	111.737
9734	591889.744	227866.515	111.125
9735	591746.78	228053.735	112.865
9735	591868.19	227957.557	113.18
9735	591920.421	227890.777	113.205
9735	591817.469	227948.212	112.365
9736	591944.863	227924.51	112.814
9736	591901.843	227938.685	112.605
9737	591943.941	227926.075	112.725
9738	591767.236	228059.419	112.861
9740	591794.457	228015.929	112.766
9740	591876.427	227926.975	112.02
9741	591888.376	227869.54	111.159
9741	591861.698	227846.181	112.676
9742	591769.726	228036.173	113.451
9742	591894.261	227943.273	113.126
9743	591909.986	227934.469	112.869
9744	591942.142	227915.492	112.849
9744	591914.001	227890.496	111.869
9746	591751.544	228055.939	112.516
9746	591766.608	228044.194	112.782
9746	591756.594	228058.84	112.755
9747	591913.232	227886.811	113.298
9749	591875.718	227936.657	113.073
9749	591797.858	227997.383	112.15
9749	591808.771	227977.721	112.091
9749	591857.731	227945.522	112.168
9750	591757.866	228058.775	112.514
9751	591940.023	227952.418	112.915
9751	591811.116	227980.163	112.269
9752	591917.813	227962.215	112.799
9752	591792.763	228018.612	112.346
9753	591929.75	227917.745	112.479
9754	591803.671	227983.04	112.532
9755	591763.221	228052.515	112.628
9758	591897.85	227871.764	112.425
9759	591752.354	228056.323	113.101
9759	591756.849	228058.211	112.521
9759	591913.891	227881.523	112.569
9760	591909.929	227968.752	112.665
9761	591787.181	228066.73	113.049
9763	591910.006	227928.15	112.711
9764	591770.06	228040.177	112.312
9764	591916.917	227941.264	112.834
9764	591880.135	227857.757	111.663
9765	591799.124	227994.279	112.042
9766	591764.949	228048.025	112.98
9766	591931.313	227906.842	113.108
9767	591868.778	227850.951	111.517
9768	591874.57	227969.003	113.209
9768	591793.07	228001.679	112.763
9771	591816.891	227966.661	111.893
9772	591766.967	228043.415	113.262
9772	591803.868	227985.066	111.947
9774	591811.559	228029.668	112.118
9774	591805.463	227980.918	111.896
9775	591793.263	228044.237	111.758
9775	591840.171	227973.902	111.931

CPM	Y	X	ELEV
9778	591917.419	227884.544	112.518
9779	591908.345	227941.998	112.784
9779	591761.07	228060.421	112.712
9779	591792.777	228037.521	111.868
9780	591901.418	227948.618	113.214
9782	591888.434	227955.349	113.086
9782	591860.094	227944.091	112.177
9783	591744.879	228049.985	112.55
9783	591848.524	227965.099	111.853
9783	591748.274	228050.234	112.566
9786	591748.272	228054.859	112.666
9786	591761.981	228015.859	112.811
9786	591917.267	227902.402	113.081
9788	591856.998	227845.674	112.067
9788	591803.075	227984.667	112.632
9788	591807.369	227993.26	111.975
9788	591809.812	227977.304	112.276
9789	591921.236	227890.792	113
9789	591932.047	227963.277	112.642
9790	591957.814	227918.777	112.61
9791	591765.276	228052.121	112.852
9792	591793.665	228033.964	111.854
9793	591877.611	227958.434	112.929
9795	591888.8	227927.568	113.048
9795	591803.925	227991.426	112.316
9795	591806.238	227985.411	112.196
9796	591921.563	227909.682	112.63
9798	591939.485	227918.186	112.921
9798	591811.073	227974.347	112.347
9799	591887.29	227947.297	113.13
9799	591857.657	227928.52	112.231
9800	591945.737	227946.722	112.629
9802	591897.753	227865.78	112.104
9802	591943.049	227903.117	113.156
9803	591761.988	228055.646	113.231
9804	591761.444	228058.139	112.403
9804	591954.418	227918.41	112.654
9804	591883.795	227928.014	112.986
9804	591816.739	227980.117	111.712
9805	591853.884	227950.158	111.462
9805	591800.112	227992.94	112.567
9806	591935.725	227915.727	112.672
9807	591918.985	227904.573	112.826
9807	591806.061	227986.304	112.227
9808	591747.439	228054.48	112.854
9808	591893.543	227958.446	113.167
9810	591934.851	227957.015	112.76
9811	591764.29	228049.468	112.991
9813	591915.55	227899.913	113.204
9814	591903.947	227863.861	112.479
9814	591845.899	227959.629	111.777
9814	591889.015	227867.789	111.198
9815	591766.944	228047.794	112.551
9815	591765.613	228046.577	112.969
9815	591846.487	227958.544	111.878
9817	591938.08	227914.235	113.072
9818	591810.058	228011.222	111.649
9819	591802.502	227995.752	111.894
9822	591902.948	227865.61	112.412
9822	591769.879	228039.392	112.281
9822	591817.858	227976.317	111.892
9823	591755.254	228057.325	112.493
9823	591927.713	227921.552	112.668
9823	591771.087	228041.44	112.162
9824	591818.482	227943.758	112.225
9825	591764.599	228048.745	112.617
9825	591808.845	227975.97	112.229
9825	591813.27	227972.02	112.315
9827	591765.158	228043.939	112.877
9827	591929.427	227940.453	112.752
9827	591864.56	227934.296	111.46
9831	591898.137	227871.661	112.632

CPM	Y	X	ELEV
9832	591947.825	227933.963	112.653
9832	591860.648	227845.106	111.78
9833	591918.97	227885.221	112.708
9833	591812.514	227969.291	112.033
9834	591922.192	227886.53	112.546
9834	591886.712	227866.767	111.485
9835	591792.783	228001.177	112.122
9839	591905.429	227950.678	113.209
9839	591803.171	227994.18	111.922
9840	591866.875	227944.984	112.998
9840	591819.714	227981.807	111.758
9841	591897.869	227871.811	112.352
9841	591913.629	227887.221	113.103
9841	591794.686	227999.147	112.753
9842	591945.435	227932.776	112.524
9842	591853.733	227955.62	111.868
9843	591933.398	227910.042	112.997
9843	591745.968	228054.699	112.761
9844	591894.396	227879.136	112.548
9844	591928.618	227960.696	112.972
9847	591917.416	227958.93	112.951
9848	591867.767	227943.075	112.987
9849	591888.222	227963.647	113.21
9850	591886.223	227957.241	112.995
9850	591851.553	227947.111	112.375
9851	591938.302	227940.131	112.938
9851	591768.559	228010.774	112.123
9851	591856.222	227948.776	112.111
9852	591801.204	227987.463	112.814
9853	591849.877	227959.962	111.722
9854	591943.48	227924.788	112.827
9855	591768.705	228035.346	112.999
9856	591761.887	228051.155	112.728
9856	591804.091	228057.129	112.108
9857	591955.84	227926.038	112.554
9857	591817.027	227978.241	111.834
9859	591955.651	227914.555	112.758
9859	591847.347	227874.053	112.004
9859	591812.625	227973.814	112.369
9859	591857.102	227934.874	111.789
9860	591809.275	227987.425	111.856
9861	591902.566	227867.829	112.501
9861	591746.611	228054.967	112.828
9863	591764.54	228013.929	112.1
9863	591844.343	227880.104	112.592
9865	591935.199	227927.949	112.625
9865	591797.769	228002.744	112.156
9866	591912.851	227900.633	112.897
9866	591867.177	227953.35	112.4
9866	591928.119	227872.669	112.198
9866	591915.795	227888.901	112.13
9868	591922.974	227872.385	112.787
9868	591816.988	227947.794	112.842
9870	591871.505	227958.389	112.97
9870	591792.788	228048.385	111.68
9871	591766.149	228015.071	112.032
9873	591765.957	228045.816	113.023
9873	591877.525	227941.706	112.982
9873	591940.379	227922.948	112.775
9873	591909.92	227928.11	112.649
9874	591804.968	227988.586	112.248
9876	591905.184	227883.511	113.08
9876	591931.136	227938.73	112.93
9876	591920.105	227909.093	112.648
9876	591811.722	227971.047	112.088
9877	591893.313	227963.835	112.913
9877	591933.136	227926.727	112.607
9877	591848.246	227847.255	111.969
9878	591948.367	227943.971	112.497
9878	591957.114	227920.318	112.579
9878	591928.287	227942.613	112.822
9880	591807.148	227986.608	112.341

CPM	Y	X	ELEV
9882	591824.327	228017.371	112.357
9882	591857.701	227935.862	111.596
9883	591861.519	227937.192	112.021
9883	591815.054	227979.014	112.162
9884	591763.969	228050.233	112.692
9885	591763.647	228051.049	112.775
9885	591924.794	227881.717	112.896
9885	591864.122	227962.975	113.273
9885	591934.268	227930.046	112.599
9885	591801.666	227995.836	112.216
9886	591769.347	228037.091	113.453
9886	591933.549	227968.109	112.696
9886	591910.263	227955.227	113.019
9888	591762.069	228057.308	112.307
9889	591913.09	227885.729	113.315
9889	591910.011	227928.163	112.732
9889	591865.154	227932.689	111.437
9890	591936.153	227920.508	112.656
9892	591757.614	228056.814	112.521
9892	591804.82	228036.035	111.868
9892	591803.17	227993.118	112.305
9893	591745.139	228049.45	112.536
9893	591880.837	227964.307	113.203
9893	591950.682	227920.91	112.744
9894	591950.822	227934.48	112.534
9894	591768.521	228010.904	112.042
9894	591857.098	227944.712	111.456
9894	591892.287	227871.247	111.655
9895	591925.348	227953.839	112.997
9895	591910.001	227928.161	112.683
9895	591762.023	228042.319	112.578
9896	591934.877	227948.192	113.031
9896	591914.151	227936.767	112.727
9897	591946.123	227920.323	112.798
9903	591910.057	227928.215	112.66
9903	591779.174	228058.811	112.548
9903	591906.837	227879.437	112.162
9903	591812.829	227970.125	112.186
9904	591811.932	227975.619	112.463
9906	591817.842	227979.309	111.814
9907	591910.02	227928.173	112.722
9909	591785.13	228065.859	113.079
9909	591851.709	227946.367	112.126
9910	591766.302	228045.026	113.104
9910	591911.664	227969.515	112.636
9911	591912.095	227868.381	112.676
9911	591749.61	228050.36	112.614
9913	591932.963	227875.204	113.501
9913	591888.06	227973.425	112.915
9913	591796.6	228057.132	112.006
9914	591746.263	228051.768	112.748
9915	591766.666	228048.488	112.586
9915	591898.139	227871.663	112.677
9916	591797.924	227995.55	112.814
9916	591845.596	227956.035	111.809
9917	591879.018	227963.436	113.072
9918	591859.466	227942.264	111.908
9919	591909.942	227928.123	112.69
9920	591895.649	227959.23	113.146
9921	591796.539	228023.451	112.188
9921	591812.473	227974.315	112.26
9922	591758.352	228054.04	113.285
9924	591847.357	227872.6	112.519
9927	591812.976	227969.251	112.144
9928	591765.426	228037.217	112.452
9928	591795.643	228001.704	112.252
9929	591753.155	228056.624	113.52
9929	591758.298	228056.74	112.39
9929	591797.581	228000.168	112.844
9931	591828.49	227977.469	111.799
9932	591764.952	228011.438	112.413
9932	591812.887	227980.048	112.265

CPM	Y	X	ELEV
9934	591905.275	227862.854	112.48
9935	591921.901	227932.338	112.722
9936	591790.598	228006.693	112.593
9937	591789.388	228037.573	112.047
9937	591849.865	227866.077	112.363
9938	591873.901	227940.461	113.112
9938	591862.089	227846.474	111.86
9938	591860.805	227942.443	112.172
9939	591801.321	227989.788	112.521
9940	591869.264	227950.463	113.289
9940	591800.852	227988.219	112.05
9940	591809.174	227978.892	112.247
9941	591762.387	228056.563	112.255
9942	591847.082	227956.088	111.745
9945	591913.467	227899.405	113.13
9946	591824.684	227977.373	111.668
9947	591915.963	227866.916	112.646
9948	591819.481	227958.054	112.568
9950	591924.381	227871.93	112.649
9950	591750.065	228041.295	112.589
9951	591885.998	227868.299	111.496
9952	591932.056	227910.827	112.978
9954	591767.162	228047.128	112.669
9954	591858.068	227846.051	112.006
9954	591799.437	227994.656	112.582
9954	591845.127	227953.254	111.737
9955	591883.333	227960.569	112.963
9956	591869.378	227916.356	111.589
9957	591895.958	227934.783	112.811
9958	591801.704	227996.332	112.255
9959	591756.874	228057.089	114.187
9959	591898.495	227966.391	112.821
9959	591931.275	227919.987	112.701
9961	591858.632	227967.477	113.016
9961	591809.947	227976.694	111.789
9962	591767.435	228046.383	112.656
9963	591906.834	227895.486	113.152
9963	591910.04	227928.213	112.645
9963	591806.856	227987.303	112.309
9964	591753.831	228056.945	113.92
9965	591766.104	228049.93	112.677
9966	591769.766	228040.896	112.261
9966	591768.445	228039.498	113.63
9966	591950.396	227928.317	112.732
9966	591805.424	227983.776	112.306
9967	591864.928	227932.476	111.648
9968	591887.203	227955.334	113.035
9968	591815.594	227960.523	111.746
9969	591794.131	228002.663	112.895
9970	591867.195	227852.482	111.688
9972	591909.914	227928.12	112.584
9972	591826.209	228016.465	112.195
9972	591760.149	228054.854	113.247
9977	591945.595	227921.637	112.751
9977	591749.217	228052.244	112.918
9978	591857.724	227967.452	113.022
9978	591862.185	227955.208	113.024
9978	591878.648	227964.739	113.218
9978	591800.044	227990.716	112.653
9980	591866.043	227934.324	112.335
9980	591916.427	227899.607	113.199
9981	591766.356	228049.353	112.589
9981	591860.277	227944.437	111.491
9982	591818.013	227967.367	112.114
9983	591901.633	227864.559	112.784
9983	591855.335	227911.607	111.763
9984	591769.117	228037.833	113.398
9984	591909.91	227928.114	112.617
9985	591764.531	228045.408	112.891
9986	591909.922	227928.089	112.647
9987	591938.145	227916.088	112.924
9988	591752.407	228057.185	112.753

CPM	Y	X	ELEV
9988	591745.861	228051.393	113.363
9988	591804.512	227982.495	112.224
9991	591785.078	228070.08	112.529
9991	591763.797	228012.981	112.408
9992	591815.045	227969.758	112.274
9993	591897.851	227871.781	112.406
9993	591936.155	227933.307	112.79
9995	591811.848	227972.37	112.29
9995	591799.299	227995.562	112.374
9996	591803.952	227990.901	112.139
9997	591916.448	227936.852	112.869
9997	591802.417	227994.719	112.295
9997	591867.222	227927.753	111.498
9998	591766.424	228049.144	112.583
9998	591754.515	228056.869	112.531
9998	591861.298	227957.298	113.009
9998	591934.938	227908.749	112.992
10000	591862.741	227965.02	113.216
10000	591926.738	227929.294	112.545
10001	591745.427	228048.837	112.451
10001	591765.556	228051.341	112.777
10002	591768.78	228038.663	113.59
10002	591910.04	227928.214	112.643
10005	591775.41	228057.207	112.582
10006	591912.45	227882.457	112.59
10006	591787.227	228042.044	111.965
10007	591751.335	228044.098	112.419
10008	591755.55	228056.01	113.252
10008	591863.248	227933.948	111.765
10011	591845.744	227951.421	112.139
10012	591911.68	227897.863	113.191
10012	591750.66	228041.01	113.031
10013	591792.738	228026.379	112.233
10015	591767.78	228045.602	112.648
10015	591939.791	227925.211	112.767
10015	591805.225	227989.354	111.827
10016	591810.535	227975.802	112.292
10018	591764.841	228044.689	112.894
10019	591923.799	227887.25	112.571
10019	591868.825	227923.434	111.655
10020	591906.176	227938.663	112.863
10020	591926.694	227933.245	112.781
10020	591808.346	227986.891	112.101
10023	591951.671	227932.51	112.56
10023	591853.845	227956.707	111.868
10023	591929.34	227882.958	112.222
10025	591905.564	227880.232	113.085
10025	591797.289	228000.965	112.173
10026	591804.062	227987.025	112.297
10027	591865.786	227934.159	110.938
10028	591807.968	227978.757	112.398
10029	591799.672	227997.925	112.486
10032	591881.296	227933.952	113.035
10032	591805.95	227990.268	112.171
10033	591864.089	227964.677	113.164
10033	591915.121	227887.834	113.277
10033	591887.722	227871.242	111.146
10033	591855.323	227843.95	112.124
10034	591885.091	227946.215	113.143
10034	591881.625	227862.72	112.379
10035	591929.99	227877.194	112.785
10035	591832.706	227999.508	112.279
10038	591916.969	227946.591	112.609
10039	591917.781	227965.104	112.745
10040	591944.807	227948.893	112.785
10041	591819.102	227960.396	112.348
10045	591754.918	228055.789	112.812
10045	591854.826	227937.657	112.15
10046	591854.557	227858.476	111.971
10047	591918.3	227900.443	113.182
10047	591910.075	227928.29	112.609
10048	591884.099	227918.421	113.08

CPM	Y	X	ELEV
10049	591885.406	227943.134	113.097
10051	591745.654	228048.355	112.304
10051	591816.276	227978.705	111.816
10052	591903.058	227884.177	113.002
10052	591821.14	227955.524	112.214
10053	591898.06	227871.614	112.708
10053	591896.315	227868.295	112.154
10053	591885.826	227977.05	112.963
10053	591885.503	227923.946	113.033
10053	591793.427	228032.529	111.888
10053	591797.345	227999.126	112.149
10053	591813.272	227972.761	112.191
10053	591803.739	227993.905	112.357
10055	591882.247	227922.574	113.073
10056	591896.391	227937.894	112.981
10057	591765.813	228050.704	112.711
10057	591909.919	227928.111	112.57
10057	591799.793	228060.756	111.938
10057	591797.578	228045.774	111.658
10058	591896.164	227891.389	112.844
10059	591815.716	227971.117	112.106
10060	591918.701	227938.12	112.664
10062	591793.596	228000.953	112.088
10064	591869.531	227931.009	111.381
10065	591765.69	228050.06	112.487
10066	591860.816	227929.069	112.097
10067	591796.023	228059.318	112.234
10068	591861.811	227937.065	111.842
10069	591895.334	227955.608	112.958
10072	591887.76	227934.344	112.855
10072	591819.147	227959.07	112.217
10073	591896.582	227965.197	112.831
10073	591855.128	227952.224	111.86
10073	591812.748	227972.894	112.61
10075	591896.172	227956.852	113.203
10076	591875.034	227966.419	113.404
10076	591934.146	227913.222	112.766
10076	591818.406	228025.59	111.944
10078	591897.799	227871.757	112.307
10079	591912.672	227896.021	113.178
10080	591881.816	227943.711	113.112
10080	591918.892	227903.762	112.925
10080	591928.063	227913.086	112.662
10080	591850.205	227958.338	111.869
10082	591890.082	227894.481	112.96
10082	591897.267	227940.433	113.192
10082	591765.248	228038.868	112.273
10083	591756.192	228056.651	113.841
10083	591931.244	227878.228	112.377
10084	591928.325	227956.146	113.054
10085	591860.597	227935.624	111.635
10086	591766.673	228036.108	112.855
10087	591923.166	227873.964	112.7
10087	591911.641	227886.302	113.076
10087	591916.058	227960.131	112.897
10088	591925.789	227935.35	112.753
10091	591928.114	227872.668	112.198
10093	591890.202	227926.333	112.955
10094	591799.841	228041.063	111.87
10095	591748.58	228045.518	112.982
10095	591928.116	227872.668	112.198
10096	591786.412	228061.912	112.505
10097	591800.011	227991.174	111.954
10098	591860.738	227948.498	112.409
10098	591897.047	227942.392	113.099
10099	591923.694	227939.61	112.874
10099	591811.913	227975.866	112.245
10102	591771.416	228059.711	113.19
10102	591928.31	227874.62	112.198
10104	591801.471	227996.484	112.247
10105	591906.947	227926.828	112.845
10105	591906.59	227934.471	112.74

CPM	Y	X	ELEV
10105	591885.762	227857.334	111.394
10106	591915.068	227868.552	112.491
10107	591910.088	227928.247	112.618
10107	591904.647	227879.96	112.167
10108	591930.218	227960.599	112.809
10109	591937.083	227923.82	112.689
10109	591861.271	227934.133	111.598
10110	591767.284	228042.628	113.223
10110	591899.246	227941.463	113.208
10110	591800.442	227989.674	112.018
10112	591933.807	227912.999	112.979
10112	591909.972	227928.128	112.629
10112	591910.012	227928.156	112.707
10112	591807.186	227980.613	112.456
10113	591914.526	227967.368	112.886
10113	591809.553	228028.715	112.125
10114	591950.015	227928.148	112.654
10114	591798.528	227995.811	112.108
10116	591948.292	227932.129	112.657
10117	591816.892	227971.659	112.285
10118	591752.616	228055.078	112.817
10118	591944.85	227923.946	112.747
10119	591948.872	227906.194	112.995
10119	591939.524	227936.192	112.824
10120	591911.591	227959.441	112.852
10120	591912.004	227956.073	112.98
10122	591937.687	227908.365	113.019
10122	591910.039	227928.178	112.763
10123	591808.061	227991.879	111.921
10126	591909.514	227958.581	112.848
10127	591918.271	227932.656	112.678
10127	591856.413	227936.516	111.796
10128	591938.859	227927.235	112.781
10128	591914.344	227943.095	112.729
10129	591913.391	227882.961	112.772
10129	591878.906	227960.254	112.904
10134	591872.539	227968.095	113.228
10135	591897.787	227871.751	112.389
10135	591845.103	227973.25	111.833
10137	591880.009	227918.213	113.111
10140	591926.47	227874.045	112.554
10140	591802.485	228030.007	112.124
10140	591798.041	227998.375	112.729
10140	591820.343	227940.442	112.276
10141	591917.036	227905.777	112.722
10141	591793.657	228065.024	112.453
10141	591749.847	228041.474	112.86
10142	591935.829	227914.708	112.725
10146	591953.164	227928.894	112.661
10146	591848.876	227958.084	111.85
10146	591881.738	227858.317	111.705
10148	591763.243	228048.226	112.722
10149	591910.037	227928.196	112.759
10151	591769.425	228041.668	112.483
10152	591922.971	227872.338	113.301
10152	591913.211	227897.283	112.965
10152	591914.171	227888.395	112.353
10152	591798.646	227997.364	112.38
10153	591915.549	227887.071	113.357
10155	591762.896	228038.071	112.25
10155	591811.574	227971.422	111.797
10155	591813.869	227970.609	112.265
10155	591799.2	227991.734	112.283
10156	591930.33	227910.744	112.925
10156	591910.003	227928.163	112.655
10156	591796.893	228003.989	113
10156	591819.844	227972.633	112.304
10158	591762.901	228048.927	112.722
10158	591879.014	227920.44	113.17
10158	591793.658	228039.07	112.009
10159	591848.1	227957.876	111.305
10159	591854.516	227936.033	112.185

CPM	Y	X	ELEV
10161	591788.871	228010.586	112.768
10162	591878.804	227951.739	113.313
10162	591804.453	227989.906	112.28
10163	591910.083	227928.241	112.621
10166	591847.602	227967.136	111.837
10170	591912.122	227958.183	112.944
10170	591800.703	227995.536	112.433
10173	591767.922	228041.057	113.117
10174	591927.645	227876.967	112.746
10174	591787.473	228068.194	112.781
10174	591801.816	227993.047	112.484
10175	591930.8	227911.168	112.806
10178	591768.079	228040.302	113.695
10178	591942.833	227945.57	112.847
10178	591916.469	227899.953	112.969
10178	591874.813	227950.3	112.689
10179	591936.422	227914.394	112.98
10180	591910.029	227928.181	112.722
10182	591925.16	227928.355	112.663
10182	591815.21	227966.914	111.933
10183	591919.057	227903.678	113.231
10183	591922.347	227934.892	112.591
10184	591880.424	227926.595	113.091
10185	591926.427	227880.199	112.784
10187	591751.704	228033.892	111.965
10187	591941.565	227935.54	112.773
10187	591890.251	227869.596	111.471
10187	591861.007	227938.741	111.901
10188	591890.647	227955.155	113.107
10188	591862.578	227847.504	111.992
10188	591799.747	227990.167	112.28
10188	591850.582	227956.18	112.031
10189	591768.824	228043.129	112.757
10189	591828.089	228009.455	112.349
10189	591811.028	227977.299	112.652
10190	591790.782	228036.783	111.931
10191	591765.413	228043.251	112.637
10191	591930.144	227873.844	112.128
10192	591846.532	227874.61	112.487
10193	591900.656	227934.206	112.854
10193	591799.061	228000.372	112.492
10194	591763.882	228046.954	112.984
10194	591910.056	227928.212	112.662
10195	591913.685	227960.34	112.853
10195	591909.987	227891.341	112.279
10196	591769.17	228042.38	112.681
10197	591888.213	227929.658	113.009
10198	591763.529	228047.559	112.694
10198	591813.974	227968.842	111.662
10198	591824.353	227932.418	112.335
10199	591900.31	227865.216	112.277
10200	591889.28	227942.533	113.174
10200	591933.899	227932.676	112.875
10200	591805.054	227982.321	111.981
10200	591822.405	227981.765	111.601
10201	591805.599	227986.932	112.194
10201	591849.057	227961.451	112.305
10203	591775.12	228061.325	113.189
10205	591800.084	227997.333	112.433
10206	591939.535	227972.801	112.477
10207	591862.668	227944.442	112.305
10207	591838.719	227973.084	111.368
10208	591806.743	227990.304	112.335
10209	591885.829	227925.077	113.005
10209	591855.699	227938.164	111.797
10210	591930.155	227879.451	112.817
10210	591839.362	227987.327	112.057
10210	591863.973	227934.972	111.795
10211	591898.052	227871.625	112.773
10212	591755.322	228024.521	112.274
10212	591802.134	227989.67	111.976
10214	591857.251	227947.325	111.892

CPM	Y	X	ELEV
10215	591870.966	227964.788	113.433
10215	591871.901	227929.35	111.546
10217	591910.051	227928.206	112.692
10218	591764.208	228046.189	112.972
10218	591940.434	227911.784	112.925
10219	591813.847	227971.278	112.507
10220	591753.46	228055.275	112.841
10220	591861.484	227941.791	111.537
10221	591856.898	227951.559	111.793
10222	591921.643	227887.617	111.764
10224	591805.409	228003.649	112.496
10226	591909.993	227928.142	112.655
10226	591841.302	227967.279	111.303
10226	591798.001	227999.21	112.384
10227	591863.639	227848.229	112.273
10228	591928.93	227966.893	112.522
10228	591854.881	227949.115	111.808
10229	591902.202	227936.108	112.829
10230	591934.358	227912.149	113.109
10230	591815.569	227968.335	111.619
10231	591859.843	227950.436	112.392
10231	591802.364	227994.184	112.226
10231	591859.375	227945.759	112.189
10231	591854.447	227939.594	112.414
10232	591797.452	228001.827	112.832
10234	591746.346	228050.72	112.78
10234	591927.095	227879.192	112.783
10234	591954.318	227926.349	112.654
10234	591745.737	228054.272	112.795
10234	591799.809	228057.818	111.939
10235	591811.977	228034.571	112.015
10236	591863.785	227963.665	113.322
10236	591797.16	227997.088	112.431
10237	591897.5	227956.205	112.944
10237	591915.295	227909.042	112.582
10239	591922.028	227902.216	113.224
10239	591937.406	227911.838	112.955
10240	591881.023	227961.061	112.94
10242	591937.081	227916.783	112.713
10242	591911.155	227934.14	112.78
10242	591910.451	227926.994	112.566
10242	591849.844	227868.696	111.99
10244	591747.212	228048.928	112.494
10244	591918.26	227869.657	112.567
10244	591803.318	227989.68	112.483
10249	591923.024	227868.614	112.744
10249	591878.259	227922.008	113.137
10249	591894.713	227929.658	112.836
10251	591912.576	227966.475	112.937
10251	591811.859	228013.613	111.599
10252	591909.505	227884.823	113.187
10252	591920.415	227899.752	113.212
10253	591754.181	228055.431	112.921
10253	591802.66	227986.928	112.162
10255	591800.19	228046.299	111.944
10255	591858.772	227911.889	111.539
10256	591898.064	227871.627	112.748
10256	591910.604	227897.025	113.11
10256	591882.899	227937.064	112.975
10256	591909.989	227928.153	112.673
10257	591765.783	228052.977	112.73
10258	591842.416	227964.86	111.276
10259	591921.385	227956.795	113.009
10259	591890.258	227865.011	111.124
10260	591898.054	227871.614	112.752
10260	591923.909	227958.722	113.078
10260	591847.918	227951.233	112.125
10261	591858.865	227940.023	112.14
10261	591810.629	228010.125	112.33
10262	591845.206	227962.716	111.708
10263	591914.112	227883.16	112.583
10266	591768.311	228036.264	113.001

CPM	Y	X	ELEV
10266	591867.108	227933.006	111.088
10267	591932.349	227947.885	113.009
10267	591773.129	228061.868	112.876
10267	591842.93	227883.605	112.36
10269	591909.71	227881.551	112.711
10270	591910.612	227936.895	112.637
10272	591897.462	227871.071	112.626
10272	591856.303	227946.618	111.803
10273	591955.506	227916.727	112.734
10273	591902.42	227880.581	112.173
10275	591909.46	227946.335	113.155
10276	591800.516	227988.283	112.377
10277	591751.864	228054.929	113.036
10277	591949.153	227930.143	112.627
10278	591859.264	227940.898	111.425
10279	591800.37	227992.486	112.315
10280	591768.16	228044.711	112.651
10281	591813.125	228042.478	112.161
10281	591861.151	227924.762	111.779
10282	591915.652	227916.854	112.536
10282	591762.002	228044.677	112.497
10284	591874.716	227947.475	113.202
10285	591913.183	227910.162	112.75
10285	591815.401	228031.643	111.766
10285	591817.053	227960.258	111.776
10286	591868.27	227970.382	112.711
10286	591859.039	227928.343	112.475
10288	591768.507	228043.907	112.688
10288	591877.395	227956.188	113.039
10288	591834.171	227999.66	112.165
10288	591840.531	227955.78	112.142
10289	591910.002	227928.15	112.713
10290	591829.033	227999.446	112.13
10291	591749.907	228041.461	112.657
10292	591897.801	227871.727	112.245
10292	591909.965	227928.128	112.613
10293	591858.517	227942.551	111.819
10294	591838.554	227966.862	111.578
10295	591908.494	227937.08	113.047
10295	591828.047	228001.536	112.081
10296	591807.321	227978.908	112.298
10296	591855.358	227950.283	112.159
10300	591898.41	227864.261	111.997
10300	591908.714	227894.274	113.044
10300	591890.692	227944.278	112.564
10300	591861.476	227927.352	112.114
10301	591927.726	227939.704	112.647
10303	591933.391	227879.745	112.853
10303	591921.208	227907.76	112.79
10304	591929.057	227882.66	112.702
10304	591807.318	228011.945	111.724
10305	591906.175	227941.039	112.873
10306	591936.167	227925.909	112.638
10306	591906.191	227894.794	112.222
10307	591849.271	227956.895	111.768
10307	591845.395	227877.521	112.377
10308	591908.309	227939.774	112.82
10308	591822.407	227974.211	112.027
10310	591879.546	227949.654	113.342
10310	591798.902	228034.669	111.863
10316	591765.723	228042.511	112.722
10316	591814.288	227968.81	112.102
10317	591805.091	227991.647	112.391
10317	591863.98	227932.386	111.703
10318	591761.697	228052.646	113.351
10318	591899.598	227889.858	112.982
10318	591801.845	227997.304	111.926
10319	591897.821	227871.752	112.277
10319	591762.897	228019.148	112.057
10319	591844.453	227959.213	111.812
10320	591910.54	227967.441	112.92
10320	591892.166	227942.214	113.148

CPM	Y	X	ELEV
10320	591928.576	227928.989	112.803
10320	591910.036	227928.242	112.631
10320	591928.115	227872.668	112.198
10320	591803.11	227992.533	112.271
10321	591916.762	227914.807	112.596
10321	591777.25	228042.591	112.112
10322	591938.122	227922.68	112.819
10323	591872.811	227951.569	113.194
10323	591890.029	227941.002	113.128
10324	591868.466	227918.249	111.594
10324	591811.714	227984.523	111.721
10326	591932.261	227880.453	112.966
10326	591886.998	227937.167	112.915
10326	591795.082	227999.488	112.655
10328	591906.327	227896.68	111.712
10329	591910.103	227928.244	112.648
10331	591801.57	227991.285	112.021
10332	591910.037	227928.236	112.597
10333	591888.106	227923.715	112.966
10338	591813.376	228009.961	111.876
10339	591746.756	228049.691	112.4
10340	591920.87	227968.365	112.889
10340	591917.01	227952.139	112.955
10343	591910.043	227928.22	112.641
10344	591905.985	227942.938	112.944
10344	591793.133	228005.14	112.023
10348	591919.5	227975.654	112.632
10349	591821.009	228027.12	112.231
10349	591866.251	227927.313	111.702
10352	591745.858	228047.831	112.324
10352	591930.862	227881.988	111.876
10353	591925.824	227871.999	112.742
10353	591845.673	227967.89	111.671
10354	591881.858	227977.999	112.867
10355	591935.087	227943.861	112.92
10356	591769.664	228048.157	112.401
10356	591844.67	227958.324	111.938
10358	591930.554	227875.701	112.37
10359	591890.147	227923.221	112.979
10359	591821.242	227973.151	112.29
10359	591804.584	227992.161	112.347
10360	591878.704	227976.817	112.881
10361	591919.36	227889.925	113.041
10361	591800.244	228021.624	112.282
10363	591844.528	227959.343	111.77
10363	591930.872	227880.208	112.394
10363	591799.778	227994.232	112.355
10364	591864.307	227951.312	113.444
10364	591915.783	227961.265	112.848
10365	591910.732	227895.094	113.093
10365	591847.357	227957.872	111.852
10366	591842.84	227885.779	111.99
10368	591926.833	227874.86	112.753
10368	591857.715	227967.454	113.074
10368	591888.323	227927.277	113.012
10368	591794.824	228027.108	112.195
10368	591802.491	227986.531	112.599
10369	591846.78	227875.368	112.007
10370	591810.937	228032.724	111.896
10372	591902.455	227878.52	112.746
10372	591947.475	227921.185	112.702
10373	591762.696	228049.708	113.114
10373	591909.992	227928.141	112.666
10378	591891.586	227901.532	113.108
10378	591910.018	227928.155	112.748
10378	591749.908	228041.468	112.658
10380	591916.971	227940.198	112.476
10380	591786.579	228035.275	112.047
10382	591948.027	227926.981	112.666
10382	591919.374	227941.727	112.774
10383	591882.908	227963.339	113.286
10384	591819.185	227980.958	111.751

CPM	Y	X	ELEV
10385	591947.244	227908.35	112.882
10386	591798.334	228051.675	112.022
10387	591767.576	228041.912	113.198
10388	591930.136	227876.278	112.849
10388	591819.757	227983.534	111.725
10388	591891.547	227872.945	111.67
10389	591885.395	227905.785	112.97
10389	591872.639	227960.425	113.039
10391	591869.598	227939.761	113.309
10391	591749.882	228041.496	112.653
10391	591798.738	227993.004	112.31
10392	591844.195	227952.912	111.594
10394	591953.048	227922.649	112.783
10394	591933.162	227950.211	112.923
10394	591749.87	228041.488	112.738
10394	591795.563	228034.578	111.85
10396	591941.694	227948.282	112.972
10396	591790.468	228021.755	112.074
10398	591878.601	227970.644	113.192
10399	591873.38	227852.395	111.785
10400	591766.464	228036.816	112.945
10401	591761.478	228053.379	113.369
10401	591940.079	227936.074	112.88
10402	591765.997	228021.04	112.129
10403	591915.324	227955.846	113.07
10403	591932.639	227912.304	112.718
10403	591856.99	227937.612	111.61
10405	591756.252	228034.822	111.861
10405	591918.95	227902.209	113.277
10406	591822.275	228020.992	112.484
10406	591797.878	227993.802	111.964
10406	591819.252	227957.247	111.873
10407	591848.199	227952.027	112.4
10408	591920.826	227936.945	112.681
10408	591771.519	228055.528	112.697
10409	591762.15	228051.188	113.319
10410	591814.408	227981.406	111.751
10411	591916.614	227897.941	113.201
10411	591902.796	227947.469	113.091
10411	591855.49	227857.678	111.98
10411	591821.565	227985.209	111.92
10412	591858.75	227943.913	111.916
10412	591858.014	227945.6	111.925
10413	591919.019	227885.175	112.539
10413	591889.359	227926.057	113.082
10414	591923.017	227937.731	112.559
10415	591811.743	228009.681	111.901
10417	591900.178	227881.336	112.161
10417	591794.649	228006.873	111.895
10417	591849.395	227950.201	112.13
10418	591926.829	227923.816	112.653
10419	591914.717	227864.684	112.647
10419	591891.264	227939.002	113.038
10419	591754.518	228057.989	112.742
10420	591758.916	228056.591	112.383
10420	591827.625	227977.431	111.484
10420	591804.009	228003.943	112.349
10421	591792.523	228007.423	112.673
10421	591843.956	227883.075	112.095
10422	591895.901	227872.469	112.218
10422	591931.095	227882.616	112.95
10422	591771.636	228048.983	112.393
10423	591798.724	227996.468	112.669
10425	591845.831	227959.003	112.208
10427	591899.206	227877.779	112.937
10427	591865.091	227949.289	113.471
10427	591931.282	227930.98	112.617
10427	591847.318	227960.305	111.744
10429	591749.854	228041.48	112.745
10429	591863.463	227937.07	111.535
10431	591843.306	227973.26	111.67
10432	591842.664	227979.243	111.911

CPM	Y	X	ELEV
10432	591799.434	227999.139	112.547
10433	591885.805	227875.558	111.212
10433	591812.406	228011.123	112.279
10434	591883.032	227944.73	113.045
10434	591914.727	227940.25	112.832
10434	591749.866	228041.479	112.708
10435	591863.808	227952.898	113.44
10435	591933.565	227967.117	112.817
10436	591815.185	228012.187	111.753
10437	591890.448	227937.214	112.914
10438	591785.321	228067.179	112.839
10439	591879.803	227856.911	111.555
10439	591890.832	227874.608	111.711
10440	591818.024	227971.153	112.019
10440	591859.147	227938.816	111.728
10441	591783.145	228050.323	112.206
10441	591816.008	227977.813	112.296
10442	591864.121	227962.956	113.297
10445	591914.062	227959.138	112.918
10446	591823.108	227980.248	111.65
10448	591936.709	227909.738	112.973
10448	591805.105	227991.993	112.004
10450	591910.038	227928.214	112.631
10450	591884.026	227856.761	111.405
10450	591817.487	227974.645	112.345
10451	591874.536	227926.95	113.075
10451	591910.49	227943.103	112.817
10451	591910.078	227928.234	112.601
10451	591777.341	228058.015	112.571
10452	591955.3	227916.573	112.645
10452	591859.717	227945.879	111.535
10453	591806.467	227982.113	112.503
10454	591924.873	227933.496	112.486
10454	591878.42	227861.107	112.335
10456	591762.405	228050.439	113.182
10456	591796.595	227995.57	112.509
10457	591879.546	227948.57	112.764
10458	591898.752	227963.984	112.642
10458	591918.516	227898.824	113.205
10458	591909.994	227928.157	112.65
10458	591848.998	227870.569	112.049
10458	591809.001	227996.24	112.016
10459	591805.777	227983.6	112.418
10459	591809.756	227986.157	112.218
10461	591749.548	228053.91	113.059
10461	591862.634	227923.435	111.631
10462	591750.253	228054.361	113.241
10462	591858.472	227943.844	112.179
10463	591847.378	227956.658	111.709
10464	591802.572	227991.406	112.491
10464	591815.255	227979.397	112.25
10465	591869.038	227973.232	113.067
10465	591796.193	228056.902	111.972
10466	591749.887	228041.454	112.555
10466	591816.564	227967.299	112.16
10467	591812.151	228044.413	112.202
10467	591818.206	227973.761	111.823
10467	591886.427	227867.481	111.677
10468	591910.029	227928.193	112.741
10468	591792.578	228022.535	112.082
10470	591813.63	227968.475	112.097
10472	591866.804	227945.417	113.399
10472	591909.976	227928.115	112.655
10472	591796.672	227998.482	112.54
10473	591886.748	227922.924	113.033
10474	591751.1	228054.659	113.28
10474	591786.046	228059.159	112.574
10474	591851.633	227952.91	111.438
10475	591880.652	227940.395	113.063
10475	591826.502	227999.308	112.229
10477	591868.617	227924.46	111.499
10478	591813.252	227998.677	112.09

CPM	Y	X	ELEV
10478	591803.888	227988.369	112.482
10479	591747.574	228048.158	112.545
10479	591910.035	227928.207	112.688
10479	591867.822	227923.697	111.702
10479	591803.387	227985.273	112.201
10480	591901.57	227878.125	112.951
10480	591830.814	228003.611	112.377
10482	591881.233	227962.753	113.056
10484	591935.471	227914.402	112.89
10484	591781.361	228034.817	112.231
10486	591817.346	227970.45	112.416
10487	591916.478	227968.223	112.895
10488	591909.984	227928.15	112.656
10489	591804.787	227985.374	112.309
10489	591816.215	227949.397	112.673
10490	591796.111	228029.218	111.881
10490	591846.666	227952.94	111.745
10491	591929.313	227881.595	112.824
10491	591898.336	227938.708	113.017
10491	591813.864	228014.44	111.608
10492	591863.864	227935.771	112.125
10493	591887.293	227925.617	112.952
10493	591749.896	228041.491	112.641
10493	591802.78	227993.71	112.237
10494	591818.321	228028.338	111.931
10494	591928.025	227873.003	112.055
10495	591861.257	227938.221	111.331
10496	591896.763	227963.084	112.679
10496	591878.422	227939.791	112.996
10497	591844.007	227956.25	111.86
10500	591930.791	227874.269	112.737
10500	591936.455	227926.705	112.819
10500	591917.674	227948.934	112.783
10500	591780.973	228039.726	112.038
10500	591819.014	228011.973	111.429
10500	591842.341	227887.147	111.97
10500	591850.849	227945.55	112.129
10501	591801.588	228055.014	111.704
10502	591919.296	227957.906	113.061
10502	591859.007	227910.841	111.821
10502	591818.031	227980.219	111.717
10504	591805.723	228038.801	111.809
10505	591875.348	227924.856	112.999
10505	591931.048	227881.964	112.191
10507	591906.869	227965.776	112.989
10507	591820.652	228009.72	111.421
10508	591898.217	227881.828	112.988
10508	591854.805	227946.885	112.079
10511	591821.849	227983.312	111.526
10512	591935.131	227980.182	112.605
10512	591930.304	227924.787	112.728
10512	591914.605	227918.813	112.446
10515	591854.662	227966.663	112.98
10515	591910.035	227928.21	112.62
10516	591871.447	227936.045	113.288
10516	591909.905	227928.112	112.595
10517	591957.586	227908.606	112.784
10518	591748.919	228053.35	113.038
10521	591920.891	227888.62	113.155
10521	591802.581	228060.57	111.87
10522	591748.476	228052.6	112.799
10523	591916.65	227881.027	112.758
10523	591937.651	227919.158	112.711
10523	591805.428	227990.333	112.341
10524	591880.328	227947.568	113.301
10526	591886.696	227931.317	112.978
10526	591749.9	228041.458	112.68
10528	591819.526	228013.813	111.433
10530	591860.618	227924.523	112.384
10531	591899.458	227864.522	112.639
10531	591900.776	227964.899	112.644
10531	591747.736	228050.634	112.919

CPM	Y	X	ELEV
10532	591820.427	228005.564	111.592
10533	591797.088	228033.944	111.876
10535	591794.668	228022.667	112.244
10535	591823.156	227981.94	111.999
10536	591801.948	228025.715	112.099
10536	591847.473	227957.4	112.027
10537	591911.062	227949.149	113.066
10537	591756.753	228042.228	112.511
10537	591931.816	227879.76	111.933
10537	591803.314	227988.738	112.374
10538	591819.586	228007.749	111.574
10538	591803.376	227995.395	111.996
10538	591876.69	227855.665	111.588
10539	591761.908	228051.886	113.378
10540	591773.51	228056.394	112.635
10541	591885.464	227973.187	112.619
10541	591917.028	227907.88	112.627
10541	591792.892	228003.578	112.87
10541	591816.858	227988.44	112.084
10542	591806.308	228009.084	112.575
10542	591798.222	228013.431	112.278
10543	591926.009	227948.866	113.098
10543	591867.056	227925.492	111.726
10545	591908.183	227956.417	112.939
10545	591822.278	227983.619	111.921
10546	591850.086	227959.838	111.766
10547	591803.278	227986.518	111.923
10548	591862.174	227940.212	111.577
10549	591931.89	227874.797	111.898
10549	591925.418	227886.271	111.756
10550	591866.115	227933.023	111.684
10552	591890.432	227868.256	111.332
10556	591800.988	227992.918	112.009
10558	591784.951	228045.485	111.851
10558	591845.342	227961.011	111.289
10559	591860.75	227955.691	112.237
10559	591842.417	227955.754	111.831
10560	591910.041	227928.214	112.637
10560	591818.584	227960.367	111.75
10561	591928.12	227872.669	112.198
10561	591826.856	227977.93	112.042
10562	591815.067	227980.185	111.807
10563	591925.556	227888.029	112.604
10565	591766.968	228039.542	112.804
10565	591903.298	227943.354	113.241
10565	591909.444	227933.767	112.968
10566	591903.985	227940.044	112.845
10567	591935.579	227928.665	112.828
10567	591856.207	227953.405	111.796
10568	591806.324	227988.6	112.344
10571	591884.222	227959.357	113.08
10572	591766.035	228041.775	112.727
10572	591937.104	227904.368	112.98
10572	591892.686	227920.222	112.86
10572	591875.131	227855.057	111.62
10572	591881.382	227857.455	111.558
10573	591936.182	227913.185	113.108
10573	591818.053	228006.749	112.399
10573	591824.086	227977.236	112.451
10573	591859.591	227910.008	111.485
10574	591900.506	227881.148	112.989
10574	591926.03	227926.088	112.679
10574	591818.06	227973.48	112.331
10575	591907.932	227933.113	112.908
10575	591821.148	227956.006	112.225
10576	591924.895	227937.451	112.818
10577	591872.044	227933.115	112.979
10577	591808.62	228022.355	112.425
10577	591796.185	228003.336	112.235
10578	591911.901	227869.236	112.574
10578	591814.551	228034.276	112.138
10580	591909.982	227928.137	112.669

CPM	Y	X	ELEV
10582	591766.214	228037.527	112.997
10582	591860.902	227943.182	111.47
10582	591866.026	227930.989	112.085
10583	591864.089	227951.134	113.111
10583	591889.373	227928.38	112.925
10583	591904	227941.847	112.98
10583	591857.909	227913.122	111.865
10585	591863.636	227847.057	111.837
10586	591746.063	228047.106	112.368
10586	591889.536	227969.564	112.894
10588	591867.626	227927.448	112.134
10589	591886.532	227971.314	112.714
10589	591950.733	227907.332	113.008
10592	591953.534	227920.281	112.668
10593	591875.711	227945.455	113.179
10593	591821.787	227982.04	112.351
10596	591896.984	227874.137	112.303
10596	591812.036	228011.885	111.624
10596	591880.841	227863.735	112.092
10597	591863.4	227914.658	112.075
10598	591761.12	228054.493	113.39
10599	591865.958	227947.304	113.452
10600	591923.117	227954.492	113.007
10600	591813.696	227967.79	111.985
10600	591815.534	227970.448	112.495
10601	591897.899	227893.879	112.885
10601	591909.918	227928.118	112.626
10602	591808.343	228009.657	111.993
10602	591923.64	227885.267	112.092
10604	591766.329	228041.056	112.661
10604	591914.811	227908.559	112.587
10605	591866.211	227946.46	113.074
10605	591938.397	227920.408	112.872
10607	591846.571	227959.794	111.304
10607	591816.726	227976.246	112.337
10608	591908.844	227893.867	112.103
10609	591800.685	227991.35	112.537
10610	591848.196	227872.367	112.084
10611	591916.814	227903.038	113.227
10612	591888.147	227939.353	113.066
10612	591820.747	228015.286	112.191
10612	591861.928	227926.191	112.045
10613	591786.909	228015.448	112.525
10614	591811.814	227999.218	111.852
10616	591895.022	227941.455	113.068
10616	591749.889	228041.456	112.548
10616	591749.864	228041.471	112.931
10616	591865.462	227929.064	111.711
10617	591919.342	227910.309	112.639
10617	591910.028	227928.202	112.688
10617	591883.158	227857.402	112.436
10617	591830.521	227915.789	112.406
10619	591854.863	227856.608	112.388
10620	591873.477	227854.5	111.661
10620	591801.941	227988.233	112.5
10622	591748.551	228049.823	111.735
10623	591749.842	228041.469	112.899
10624	591898.019	227871.589	112.7
10624	591849.111	227959.508	112.185
10625	591804	228037.445	111.84
10626	591794.59	228008.2	112.57
10627	591767.909	228037.074	113.023
10629	591826.245	228013.396	112.432
10630	591910.018	227928.158	112.732
10631	591915.115	227971.046	112.733
10634	591910.033	227928.169	112.74
10634	591807.654	227991.426	111.908
10634	591812.169	227997.361	111.788
10634	591873.616	227855.196	111.849
10635	591761.271	228054.002	113.307
10636	591765.959	228038.15	113.028
10637	591860.639	227959.52	113.006

CPM	Y	X	ELEV
10638	591860.104	227924.483	112.077
10639	591796.268	228012.124	112.286
10640	591883.19	227920.494	113.084
10642	591767.26	228038.711	112.962
10642	591863.766	227915.921	111.937
10643	591784.57	228061.136	112.503
10644	591749.877	228041.468	112.964
10646	591909.633	227864.299	112.584
10646	591823.099	228022.802	112.291
10646	591931.578	227873.558	111.866
10647	591767.583	228037.918	113
10647	591922.569	227890.784	113.342
10647	591767.755	228044.841	112.437
10648	591889.458	227934.726	112.923
10649	591915.373	227895.356	113.21
10650	591894.785	227885.034	112.883
10650	591935.027	227903.474	113.066
10650	591865.225	227935.444	111.311
10651	591892.603	227870.934	111.943
10651	591811.511	228011.096	111.82
10651	591821.251	227984.792	111.544
10652	591884.245	227937.836	113.054
10652	591808.147	228010.677	111.707
10654	591875.03	227927.096	111.619
10654	591846.775	227958.822	112.112
10656	591748.657	228049.698	111.606
10657	591826.198	227977.19	111.598
10658	591795.821	227997.47	112.618
10662	591915.127	227885.644	113.154
10663	591823.428	227970.116	111.601
10663	591846.536	227961.327	111.722
10664	591842.837	227957.848	111.993
10666	591790.341	228054.452	112.079
10667	591815.84	227987.246	111.825
10668	591798.31	228039.797	111.87
10668	591818.091	228014.88	111.436
10669	591791.505	228038.289	112.05
10670	591826.135	228005.681	112.106
10670	591842.126	227956.453	112.137
10671	591749.93	228041.485	112.601
10671	591792.955	228003.741	112.363
10672	591748.373	228051.587	112.32
10674	591881.887	227909.378	112.676
10674	591810.181	228009.217	111.951
10674	591851.105	227959.87	111.694
10675	591946.621	227923.275	112.706
10675	591809.385	228012.639	111.662
10676	591760.85	228054.926	113.255
10677	591876.888	227921.13	112.828
10677	591929.567	227948.06	112.994
10677	591819.223	228005.901	111.741
10678	591771.114	228046.4	112.404
10678	591782.98	228040.465	112.038
10679	591817.582	227975.063	111.883
10680	591913.805	227963.186	112.816
10680	591939.294	227946.968	112.821
10680	591931.486	227936.321	112.682
10680	591925.466	227873.194	112.234
10682	591917.651	227908.679	112.671
10682	591812.414	227970.692	112.213
10683	591913.793	227946.91	112.924
10684	591866.882	227849.56	112.112
10685	591932.267	227875.12	112.832
10685	591913.154	227895.963	113.261
10686	591771.697	228052.782	112.551
10687	591887.786	227931.944	113.009
10687	591911.515	227935.32	112.918
10687	591813.727	227982.581	111.76
10688	591748.484	228050.243	111.901
10688	591833.584	227997.494	112.193
10688	591865.21	227847.645	111.813
10688	591875.642	227855.224	111.665

CPM	Y	X	ELEV
10689	591793.8	228005.257	112.905
10690	591827.067	227976.05	111.587
10691	591951.642	227918.891	112.696
10692	591868.521	227851.511	111.567
10693	591759.423	228053.778	113.439
10693	591899.455	227947.705	113.266
10694	591889.606	227925.557	113.063
10694	591925.717	227946.747	112.873
10694	591793.189	228069.058	112.881
10694	591796.435	227999.319	113.022
10695	591816.114	228036.81	112.218
10697	591894.851	227964.15	112.864
10697	591935.974	227941.762	112.821
10698	591929.287	227873.645	112.627
10699	591747.894	228047.426	112.732
10699	591943.362	227928.338	112.805
10699	591850.788	227959.397	112.139
10700	591926.156	227884.822	112.732
10701	591811.458	228040.69	112.081
10701	591789.949	228032.577	111.972
10702	591913.691	227914.067	112.647
10702	591864.575	227934.218	112.096
10703	591904.584	227861.945	112.406
10703	591796.75	228069.624	112.797
10703	591831.303	227972.215	111.728
10704	591841.104	227955.199	111.825
10705	591748.398	228050.838	111.917
10706	591805.157	227985.114	112.422
10706	591815.566	227968.283	112.048
10708	591917.648	227950.739	112.954
10708	591793.557	228002.692	112.119
10708	591820.483	227968.819	111.586
10709	591919.189	227906.677	112.727
10709	591781.928	228057.336	112.511
10709	591825.542	227972.518	111.66
10710	591891.871	227922.242	112.879
10712	591766.639	228040.339	112.712
10712	591909.961	227928.119	112.611
10713	591870.466	227967.277	113.285
10713	591934.404	227966.147	112.717
10713	591883.023	227857.993	111.572
10714	591909.949	227928.114	112.621
10714	591815.465	227981.443	111.803
10716	591757.968	228056.57	112.206
10716	591861.257	227926.962	111.663
10716	591824.996	227978.576	111.948
10717	591800.616	227989.155	112.744
10717	591818.586	227960.372	112.061
10718	591794.277	228062.58	112.423
10719	591908.498	227935.776	112.706
10719	591814.17	228033.592	111.935
10719	591932.115	227877.916	111.91
10722	591917.318	227956.884	113.083
10723	591885.067	227946.553	112.699
10724	591763.456	228042.949	112.489
10724	591819.748	227979.696	112.101
10725	591881.311	227865.203	112.075
10726	591871.239	227935.11	112.986
10728	591893.895	227950.21	113.021
10728	591906.897	227895.181	112.781
10728	591929.505	227922.693	112.574
10730	591807.526	227988.576	112.107
10731	591903.9	227864.551	112.279
10731	591803.713	227991.654	112.308
10734	591889.719	227957.806	113.324
10735	591816.257	227979.862	111.821
10736	591815.534	228032.154	112.087
10737	591929.02	227875.026	112.739
10738	591917.2	227901.643	113.108
10738	591908.605	227927.051	112.786
10739	591760.868	228017.342	112.018
10740	591904.458	227966.444	112.737

CPM	Y	X	ELEV
10741	591802.666	227988.056	111.92
10742	591935.419	227910.953	112.899
10742	591791.634	228070.23	112.679
10743	591876.495	227969.79	113.173
10746	591921.784	227884.957	112.652
10746	591928.122	227873.426	112.659
10747	591898.725	227891.901	112.935
10747	591843.332	227884.408	112.04
10747	591812.311	227965.833	112.415
10747	591872.329	227907.884	111.363
10749	591832.858	227975.237	112.416
10750	591819.658	227981.905	111.701
10751	591825.266	228015.401	112.401
10752	591754.532	228026.617	112.328
10752	591794.673	228001.585	112.665
10753	591915.264	227883.68	112.785
10753	591833.41	227975.07	111.605
10754	591909.187	227950.71	113.027
10754	591822.608	227974.083	112.316
10756	591929.021	227937.871	112.577
10756	591909.927	227928.108	112.675
10756	591809.166	227999.928	112.037
10756	591878.089	227855.107	111.56
10757	591926.742	227883.354	112.94
10758	591881.185	227915.595	113.032
10759	591820.016	227982.127	112.11
10760	591800.793	227998.243	112.254
10761	591922.259	227970.865	112.863
10762	591815.172	227967.575	112.147
10763	591869.001	227959.699	113.134
10763	591920.733	227934.4	112.817
10763	591812.072	228034.311	111.838
10763	591920.774	227886.55	112.028
10765	591752.715	228035.013	112.44
10765	591883.614	227964.515	113.407
10765	591820.122	228004.23	111.761
10766	591759.927	228056.311	113.609
10767	591873.398	227931.995	113.189
10768	591755.155	228041.262	112.5
10768	591809.43	227993.723	111.904
10769	591898.16	227957.769	113.165
10769	591773.494	228047.4	112.372
10770	591809.383	228005.313	111.799
10771	591803.871	227992.602	111.937
10771	591862.838	227938.571	111.562
10772	591901.259	227942.404	113.21
10773	591804.506	228008.411	112.639
10774	591815.489	227971.666	112.338
10775	591746.249	228046.434	112.397
10775	591748.665	228049.825	111.681
10776	591821.075	227981.392	112.123
10777	591857.933	227956.612	112.04
10777	591813.9	227999.535	111.636
10777	591871.656	227856.687	111.851
10778	591918.319	227886.31	112.206
10781	591901.899	227939.09	112.782
10781	591806.046	227988.99	112.314
10781	591880.187	227861.697	112.295
10782	591800.154	228024.959	112.08
10783	591748.63	228049.706	111.575
10783	591914.644	227896.993	113.247
10783	591850.12	227961.209	111.791
10784	591893.904	227903.56	113.276
10785	591877.196	227967.074	113.432
10786	591856.991	227947.202	112.132
10788	591798.976	228000.913	112.571
10788	591853.774	227937.935	112.182
10789	591812.626	228012.881	112.109
10791	591895.307	227932.581	113.263
10792	591907.024	227949.649	113.033
10792	591919.299	227955.745	112.919
10792	591804.788	228055.995	111.809

CPM	Y	X	ELEV
10793	591758.419	228056.071	112.209
10793	591909.92	227928.114	112.583
10793	591825.119	228018.557	112.153
10796	591821.956	227969.363	111.596
10796	591796.214	228000.377	112.604
10797	591913.401	227952.757	112.936
10798	591814.66	227972.066	112.353
10799	591923.387	227961.304	112.974
10800	591893.007	227869.539	111.633
10801	591756.535	228053.32	113.386
10801	591862.464	227845.746	111.794
10802	591913.534	227948.582	113.077
10803	591818.423	228002.381	111.69
10805	591763.091	228011.803	112.13
10805	591889.606	227871.514	111.439
10806	591876.915	227856.59	111.727
10807	591749.893	228041.488	112.637
10808	591748.606	228049.72	111.628
10808	591886.727	227932.077	113.045
10808	591819.092	228031.008	112.07
10809	591884.403	227903.42	112.753
10809	591906.762	227929.448	112.859
10809	591858.327	227949.005	111.456
10810	591865.201	227948.576	113.157
10810	591914.395	227902.886	113.249
10811	591854.416	227950.45	111.777
10813	591910.162	227957.267	112.946
10815	591918.05	227901.245	112.995
10816	591920.849	227886.008	112.73
10816	591834.445	227995.457	112.088
10816	591811.997	227974.931	112.672
10817	591902.087	227940.754	112.941
10819	591927.513	227960.047	113.04
10820	591872.152	227934.504	113.245
10820	591817.686	227986.806	112.124
10820	591871.711	227853.688	111.745
10820	591867.352	227933.519	111.532
10821	591748.254	228046.619	112.248
10821	591822.108	227986.576	111.554
10822	591748.56	228049.818	111.727
10822	591813.215	228011.79	111.821
10822	591844.188	227952.467	112.425
10824	591819.95	227951.382	112.052
10826	591816.355	228030.406	111.952
10827	591855.235	227955.189	111.841
10828	591901.516	227864.539	112.389
10828	591841.195	227956.119	112.004
10829	591748.624	228049.715	111.624
10829	591876.328	227964.57	113.279
10831	591930.746	227965.272	112.592
10832	591759.496	228053.93	112.295
10832	591900.791	227950.772	113.121
10832	591932.606	227911.903	113.119
10833	591805.483	228004.053	112.088
10833	591861.967	227925.168	111.626
10834	591885.037	227935.944	113.009
10834	591900.108	227952.951	112.929
10835	591893.265	227944.893	113.25
10837	591801.313	227993.776	112.432
10838	591826.178	227927.667	112.358
10839	591860.167	227907.265	111.787
10839	591869.668	227850.874	111.905
10840	591794.177	228004.303	112.031
10840	591819.191	227961.854	112.182
10841	591860.433	227967.37	112.602
10841	591886.647	227956.26	113.079
10841	591809.791	227994.431	112.03
10842	591831.975	227971.008	111.725
10843	591945.751	227925.351	112.77
10845	591748.561	228049.791	111.689
10845	591925.78	227931.429	112.51
10846	591748.519	228049.82	111.733

CPM	Y	X	ELEV
10846	591760.145	228055.965	112.772
10847	591748.655	228049.709	111.678
10847	591919.428	227947.35	112.563
10848	591759.842	228056.355	113.817
10848	591910.044	227928.198	112.749
10850	591843.733	227962.844	111.32
10850	591866.878	227921.968	111.577
10851	591748.569	228049.738	111.668
10851	591748.645	228049.701	111.646
10853	591857.715	227967.466	113.116
10853	591928.393	227884.599	111.83
10853	591925.704	227883.086	112.319
10854	591928.093	227872.662	112.2
10854	591825.051	227930.79	112.272
10855	591748.585	228049.725	111.667
10856	591886.478	227927.475	112.927
10856	591819.139	227959.793	111.849
10857	591748.589	228049.716	111.632
10858	591870.816	227951.859	112.623
10858	591809.907	228010.364	111.885
10858	591842.765	227956.648	112.003
10860	591748.642	228049.714	111.624
10861	591824.639	227979.949	111.594
10861	591819.116	227985.053	111.709
10862	591798.859	228021.046	112.308
10863	591909.827	227882.658	113.123
10863	591813.633	228030.561	111.96
10864	591915.04	227901.542	112.901
10865	591838.111	227986.818	111.856
10866	591760.58	228055.459	113.363
10866	591894.802	227962.198	112.708
10867	591823.334	227978.508	112.218
10868	591758.847	228055.384	112.245
10868	591814.201	228022.944	111.969
10869	591814.117	228012.623	111.615
10869	591873.358	227852.678	111.702
10869	591817.98	227979.011	112.154
10870	591749.896	228041.461	112.523
10871	591760.266	228055.828	112.267
10871	591872.024	227971.918	112.851
10871	591909.369	227932.122	112.879
10871	591850.517	227955.111	111.772
10872	591748.651	228049.7	111.678
10872	591759.874	228056.309	113.707
10872	591921.533	227939.69	112.552
10874	591879.597	227967.265	113.378
10874	591859.832	227940.641	112.185
10875	591874.339	227930.127	113.27
10875	591818.511	227966.669	111.812
10875	591820.141	227983.472	111.689
10875	591813.082	227983.861	111.785
10876	591788.079	228031.847	112.014
10876	591813.705	227996.608	111.695
10876	591859.894	227937.197	111.699
10876	591828.463	227977.639	111.826
10877	591841.072	227968.849	111.768
10878	591760.283	228055.795	112.278
10879	591934.161	227943.645	113.012
10882	591809.785	228034.185	112.081
10885	591782.525	228051.25	112.143
10885	591855.352	227937.248	112.389
10890	591919.215	227959.906	112.968
10890	591810.699	228000.853	111.953
10891	591843.974	227951.3	112.151
10892	591748.574	228049.792	111.737
10892	591898.953	227876.956	112.484
10892	591843.189	227958.935	111.858
10893	591792.795	228021.9	112.21
10893	591829.179	227976.112	111.807
10893	591844.31	227958.631	112.229
10894	591927.802	227875.491	112.726
10894	591920.321	227969.927	112.889

CPM	Y	X	ELEV
10894	591835.108	227997.473	112.141
10894	591878.257	227856.291	111.599
10895	591877.973	227953.909	113.126
10896	591810.581	228045.518	111.819
10897	591924.44	227950.537	113.167
10897	591910.038	227928.246	112.628
10897	591796.236	228044.556	111.852
10897	591887.269	227865.68	111.72
10898	591814.119	228040.591	112.131
10898	591824.144	228009.867	112.102
10898	591830.119	227919.35	111.942
10899	591759.88	228056.123	112.295
10900	591847.419	227962.57	111.749
10900	591816.93	227949.484	112.819
10901	591759.45	228056.401	112.335
10901	591759.164	228054.714	112.283
10901	591794.706	228038.235	111.823
10902	591916.993	227895.239	113.171
10902	591791.653	228004.29	112.314
10903	591890.445	227923.562	113.025
10903	591765.353	228043.787	112.498
10904	591893.913	227881.7	112.798
10904	591819.216	227967.667	111.968
10905	591858.001	227935.865	112.08
10906	591919.813	227884.078	112.638
10907	591932.13	227911.743	113.022
10907	591831.433	228005.947	112.153
10907	591819.372	227969.588	112.138
10908	591909.821	227944.963	112.913
10908	591854.432	227951.783	112.147
10909	591915.615	227912.278	112.73
10910	591748.551	228049.786	111.704
10910	591818.256	228007.586	111.757
10911	591871.089	227912.707	111.442
10913	591892.958	227918.077	113.107
10914	591910.026	227928.169	112.699
10914	591864.261	227848.067	111.986
10915	591789.99	228027.182	111.985
10915	591829.881	228005.653	112.357
10915	591880.85	227864.595	111.808
10916	591862.999	227931.915	111.615
10917	591875.848	227973.251	112.758
10918	591748.506	228049.821	111.744
10918	591904.799	227964.869	113.015
10918	591821.402	227981.029	111.842
10918	591926.853	227883.961	112.19
10920	591763.645	228049.191	112.53
10921	591834.606	227971.661	112.559
10922	591917.421	227954.761	112.947
10922	591864.033	227935.727	111.506
10923	591861.252	227969.045	112.977
10925	591749.914	228041.469	112.703
10925	591855.813	227950.588	111.884
10926	591863.551	227942.523	112.248
10927	591882.233	227933.521	112.984
10927	591812.909	227998.24	111.717
10927	591871.667	227856.671	111.84
10928	591809.427	228007.181	111.928
10929	591800.375	227994.541	111.984
10929	591815.313	227988.899	111.819
10930	591858.276	227967.491	113.135
10930	591855.811	227954.053	112.167
10931	591870.536	227850.336	111.895
10931	591794.708	228004.127	112.95
10932	591804.904	228055.287	112.076
10932	591932.013	227880.407	112.218
10933	591891.15	227866.541	111.313
10934	591748.443	228049.86	111.878
10934	591810.167	227998.068	111.966
10935	591816.849	228008.992	111.805
10936	591869.492	227928.887	112.299
10936	591909.991	227928.139	112.678

CPM	Y	X	ELEV
10936	591873.842	227928.84	112.01
10937	591908.462	227954.34	113.07
10937	591767.791	228047.307	112.448
10938	591748.559	228049.783	111.691
10939	591765.672	228038.865	113.06
10939	591858.642	227947.496	112.169
10939	591877.867	227855.482	112.53
10940	591756.686	228058.007	115.125
10940	591821.609	227990.812	111.673
10941	591843.45	227953.186	111.766
10941	591819.416	227968.283	111.995
10942	591748.497	228049.83	111.757
10942	591816.743	228023.516	111.963
10942	591797.86	228003.277	112.9
10942	591883.343	227858.899	111.752
10943	591873.954	227853.91	111.775
10943	591889.693	227869.997	111.353
10943	591889.555	227869.531	111.485
10945	591846.22	227959.816	112.074
10945	591818.792	227984.697	111.716
10946	591806.804	227993.43	111.945
10946	591857.767	227942.049	111.736
10947	591748.556	228049.792	111.69
10949	591936.11	227948.195	112.891
10949	591842.042	227969.613	111.914
10949	591836.554	227978.01	111.319
10949	591819.238	228013.858	112.301
10950	591798.215	228060.169	112.196
10950	591810.089	228008.955	112.525
10950	591828.265	227977.113	112.276
10951	591819.902	227954.596	111.513
10953	591748.57	228049.804	111.738
10953	591932.4	227876.584	112.167
10953	591840.621	227889.667	112.395
10954	591788.45	228021.043	112.081
10954	591805.175	228004.69	111.964
10956	591856.281	227911.14	111.855
10957	591859.842	227947.372	111.499
10958	591852.811	227952.046	111.859
10962	591894.412	227873.687	112.226
10962	591792.017	228027.905	111.952
10964	591893.2	227951.789	112.962
10965	591773.839	228053.726	112.485
10967	591883.847	227978.021	112.938
10967	591794.633	228019.3	112.39
10968	591821.722	228007.254	111.5
10969	591910.005	227928.157	112.68
10969	591890.207	227867.726	111.528
10970	591748.577	228049.737	111.659
10970	591909.287	227929.98	112.66
10970	591795.248	228033.235	111.826
10972	591825.542	228002.3	111.474
10973	591869.513	227921.991	111.635
10975	591748.49	228049.839	111.785
10975	591911.405	227953.704	113.085
10975	591873.092	227855.849	111.871
10975	591819.505	228010.974	112.272
10976	591888.357	227898.609	112.94
10976	591879.398	227937.838	113.05
10977	591884.386	227963.032	113.416
10977	591823.884	227978.787	111.643
10978	591899.999	227929.306	112.922
10978	591818.908	227944.78	112.169
10979	591820.518	228008.648	112.213
10980	591797.958	228040.548	112.009
10980	591839.096	227953.63	111.806
10982	591891.743	227949.225	113.067
10982	591909.912	227928.109	112.642
10983	591888.896	227873.341	111.409
10983	591823.724	227970.867	112.2
10984	591835.884	227952.318	111.769
10985	591748.564	228049.816	111.727

CPM	Y	X	ELEV
10985	591901.61	227885.677	112.986
10987	591863.328	227955.015	113.398
10989	591760.284	228055.797	112.264
10989	591858.44	227966.319	112.618
10989	591801.726	227989.082	112.172
10990	591880.248	227977.329	112.894
10990	591867.399	227923.195	112.01
10991	591921.738	227941.169	112.783
10992	591827.242	228014.311	112.218
10993	591815.953	228015.102	111.536
10993	591810.73	227986.614	111.74
10995	591916.994	227902.657	112.928
10995	591810.027	228010.481	112.471
10996	591759.991	228050.279	112.626
10996	591870.747	227853.675	111.779
10996	591797.626	228001.768	112.401
10997	591748.566	228049.799	111.74
10997	591833.681	227975.777	112.044
10998	591924.77	227873.414	112.544
10999	591812.408	228000.404	112.156
11000	591900.09	227866.787	112.39
11000	591880.797	227923.569	112.012
11001	591748.556	228049.792	111.707
11001	591895.675	227870.406	112.101
11001	591906.576	227893.612	112.953
11001	591871.629	227909.516	111.416
11002	591891.227	227943.841	113.232
11002	591928.136	227956.355	113.065
11002	591937.382	227924.752	112.798
11002	591859.103	227925.045	112.16
11003	591746.724	228045.666	112.293
11005	591812.835	228020.053	112.558
11006	591881.338	227866.358	111.789
11007	591862.236	227933.98	111.634
11010	591911.225	227895.635	113.219
11010	591857.881	227910.491	111.61
11011	591748.45	228049.857	111.855
11011	591797.72	228070.172	112.781
11011	591858.413	227926.681	112.211
11013	591760.261	228055.925	113.468
11013	591837.622	227975.548	111.341
11013	591817.899	227986.35	111.811
11014	591896.228	227930.487	113.334
11014	591888.892	227871.303	111.452
11015	591920.674	227889.792	113.302
11016	591877.65	227919.24	112.869
11017	591748.473	228049.847	111.859
11017	591891.217	227921.68	113.008
11017	591851.622	227959.355	111.8
11018	591812.806	228033.235	111.848
11019	591902.663	227963.977	113.063
11019	591928.693	227962.426	112.761
11019	591843.906	227955.623	111.86
11020	591796.814	228027.779	112.133
11021	591813.781	228013.737	112.408
11023	591902.841	227885.182	112.945
11023	591924.142	227967.649	112.677
11023	591815.794	228002.956	111.887
11025	591884.905	227927.222	112.959
11025	591808.79	227988.626	111.883
11025	591862.003	227848.254	112.126
11026	591928.319	227875.787	112.694
11026	591834.406	227951.743	111.768
11027	591895.248	227952.455	112.937
11027	591913.473	227900.148	113.081
11028	591919.11	227902.785	113.086
11028	591828.828	227978.963	112.1
11030	591871.417	227929.04	112.134
11032	591857.05	227912.438	111.667
11033	591837.047	227992.798	112.055
11035	591895.258	227879.869	112.866
11036	591897.926	227882.112	112.122

CPM	Y	X	ELEV
11036	591829.722	227972.071	111.55
11036	591805.059	227993.924	112.453
11037	591748.482	228049.841	111.836
11037	591748.478	228049.843	111.831
11037	591882.591	227941.794	113.059
11038	591748.56	228049.798	111.709
11039	591874.236	227853.888	111.983
11041	591765.042	228058.486	112.915
11041	591861.209	227846.438	111.789
11042	591899.598	227956.936	112.932
11042	591859.026	227947.45	111.479
11042	591842.283	227955.015	111.796
11042	591827.927	227999.235	111.869
11043	591899.932	227869.162	112.447
11043	591827.853	227978.878	111.709
11044	591931.513	227873.541	111.872
11044	591871.236	227850.024	112.551
11045	591760.041	228043.756	112.47
11045	591815.419	228029.388	111.701
11045	591884.856	227858.058	112.396
11047	591897.706	227936.72	112.841
11049	591779.161	228063.153	113.082
11050	591918.934	227936.159	112.818
11050	591816.873	228021.632	112.453
11051	591829.975	227973.809	112.251
11051	591879.513	227856.093	112.425
11052	591882.979	227929.936	113.007
11052	591818.502	228008.577	112.147
11055	591925.591	227961.032	112.99
11055	591905.097	227929.322	112.762
11056	591868.579	227922.019	111.68
11057	591817.076	227948.867	112.298
11057	591873.341	227852.739	111.717
11057	591798.127	228011.992	112.547
11058	591820.134	227969.575	111.852
11062	591928.092	227872.662	112.2
11062	591819.746	227983.29	111.699
11062	591861.571	227940.707	112.208
11063	591902.556	227878.242	112.436
11063	591868.985	227849.749	111.885
11064	591817.346	228008.263	112.421
11065	591928.026	227940.092	112.596
11065	591810.927	227996.599	111.899
11067	591780.515	228049.263	112.17
11067	591820.458	227971.484	112.443
11068	591912.67	227939.181	112.904
11068	591801.925	227992.079	112.439
11068	591812.102	227997.822	111.886
11069	591825.744	227974.183	111.672
11069	591859.58	227908.978	111.744
11071	591813.506	228036.409	112.189
11072	591818.92	227968.419	111.551
11073	591861.353	227968.021	113.169
11073	591749.884	228041.483	112.961
11074	591748.584	228049.771	111.672
11074	591750.439	228052.92	112.912
11074	591890.493	227863.361	111.166
11075	591804.545	228005.296	112.091
11076	591939.514	227912.733	112.898
11076	591891.074	227921.351	112.987
11078	591914.498	227898.749	113.208
11078	591898.902	227949.929	113.1
11079	591788.394	228041.276	111.922
11079	591887.36	227865.065	111.569
11079	591826.713	228001.77	111.858
11081	591916.31	227937.897	112.665
11081	591838.25	227972.539	112.137
11082	591888.693	227907.826	113.063
11082	591881.122	227856.693	112.374
11083	591749.86	228041.483	112.827
11084	591749.934	228041.458	112.592
11084	591853.047	227939.82	112.177

CPM	Y	X	ELEV
11085	591863.369	227867.219	111.849
11085	591853.956	227957.645	112.09
11086	591819.463	227971.033	111.856
11086	591811.607	227998.927	111.917
11086	591904.587	227898.349	112.118
11087	591748.487	228049.845	111.825
11087	591895.56	227875.13	112.338
11088	591853.563	227859.777	112.026
11089	591836.754	227973.868	111.407
11089	591874.871	227853.757	111.443
11089	591842.866	227960.049	112.338
11090	591916.89	227903.51	112.873
11093	591811.147	228013.964	112.372
11093	591890.861	227867.654	111.454
11095	591759.621	228053.227	113.755
11095	591814.861	227982.568	111.752
11096	591928.096	227872.663	112.2
11097	591899.397	227869.036	112.386
11097	591770.19	228044.87	112.636
11098	591796.586	228038.913	111.844
11099	591868.279	227850.037	112.124
11100	591901.669	227957.736	112.909
11100	591890.28	227924.016	113.074
11100	591829.14	227996.641	111.874
11100	591859.14	227942.243	112.125
11101	591886.15	227936.095	112.913
11101	591888.527	227930.408	112.934
11101	591823.589	227973.258	112.433
11102	591805.35	228004.949	112.274
11102	591813.605	228015.208	111.993
11103	591908.429	227929.617	112.793
11103	591817.12	228011.537	111.725
11104	591845.157	227881.867	112.432
11105	591748.565	228049.788	111.675
11105	591843.989	227964.105	111.702
11107	591748.492	228049.843	111.803
11107	591757.017	228055.48	112.814
11107	591871.64	227855.178	112.087
11108	591883.962	227974.704	112.57
11108	591808.393	228001.525	112.114
11109	591783.961	228058.262	112.547
11110	591821.556	227981.915	112.177
11111	591893.611	227960.744	113.091
11111	591935.758	227946.08	113.042
11111	591820.396	227997.333	111.658
11112	591873.36	227852.687	111.721
11112	591801.043	227990.752	112.066
11113	591846.756	227969.149	111.805
11113	591855.878	227857.578	112.327
11114	591888.725	227936.098	112.887
11114	591818.676	228009.871	111.632
11114	591852.858	227959.014	111.56
11115	591748.562	228045.84	112.106
11115	591832.598	227969.647	111.685
11117	591927.694	227873.07	112.599
11117	591922.163	227962.91	112.888
11117	591820.779	227982.225	111.708
11117	591861.399	227936.085	111.723
11117	591817.641	227985.467	111.747
11118	591887.463	227900.733	112.998
11118	591809.102	228031.852	111.913
11120	591820.814	228022.006	112.521
11121	591748.453	228049.864	111.865
11121	591924.313	227930.594	112.619
11121	591821.654	227966.613	111.825
11122	591896.641	227869.613	112.64
11122	591805.777	228011.421	111.787
11124	591814.234	227984.092	111.785
11125	591926.007	227872.508	112.648
11125	591894.914	227932.319	112.805
11126	591825.466	228004.163	111.872
11128	591801.01	227997.933	112.261

CPM	Y	X	ELEV
11129	591909.094	227883.688	113.22
11130	591813.334	228007.504	111.734
11132	591928.922	227916.171	112.506
11134	591860.833	227961.787	113.086
11134	591829.88	227984.004	112.02
11134	591842.401	227966.311	111.728
11135	591790.884	228011.383	112.656
11135	591881.161	227854.018	111.65
11136	591817.362	227961.391	112.187
11136	591807.096	227991.404	112.377
11137	591898.835	227887.668	112.956
11138	591866.121	227936.532	112.297
11138	591796.541	228016.88	112.752
11138	591803.696	228010.626	111.857
11139	591891.067	227924.254	112.936
11140	591785.097	228041.263	112.043
11140	591856.671	227857.152	112.028
11140	591809.102	228011.633	112.527
11142	591842.394	227942.967	111.939
11143	591833.351	227966.803	111.702
11144	591892.06	227920.071	113.078
11145	591822.517	228005.428	111.556
11145	591865.951	227848.606	111.94
11147	591759.95	228052.5	113.608
11147	591890.716	227930.288	113.008
11148	591799.491	228002.095	112.162
11148	591888.106	227875.142	111.427
11149	591779.923	228056.403	112.325
11149	591808.888	228009.324	112.429
11149	591811.779	228010.86	112.296
11150	591813.715	227998.07	112.142
11151	591911.372	227899.226	113.07
11152	591807.049	228037.001	111.827
11154	591748.586	228049.723	111.641
11154	591765.398	228039.595	113.076
11156	591842.191	227964.481	112.078
11157	591788.932	228046.953	111.776
11161	591911.342	227885.791	113.261
11161	591914.756	227939.149	112.492
11161	591831.754	227979.916	112.047
11162	591825.421	228001.526	111.784
11163	591852.757	227861.463	111.995
11163	591868.208	227853.428	111.779
11164	591748.57	228049.753	111.65
11164	591806.691	228040.698	111.92
11167	591877.813	227974.021	112.546
11168	591853.368	227953.299	112.173
11169	591895.318	227945.862	113.226
11169	591819.271	227983.747	112.142
11169	591826.799	227998.52	111.82
11170	591855.649	227962.855	112.589
11171	591887.632	227940.753	113.112
11171	591899.879	227931.797	112.874
11171	591820.888	227968.108	111.831
11172	591928.178	227874.682	112.515
11172	591797.94	228009.78	112.145
11172	591804.562	227986.69	112.438
11173	591764.838	228041.039	113.197
11173	591909.991	227928.138	112.668
11174	591823.386	227983.272	111.62
11175	591765.127	228040.281	113.145
11175	591749.906	228041.461	112.623
11175	591868.616	227931.016	111.904
11177	591900.648	227946.468	113.153
11179	591857.383	227968.836	112.911
11179	591866.165	227965.5	113.195
11179	591912.725	227938.009	112.598
11179	591754.954	228054.683	112.872
11182	591825.165	228007.776	112.091
11183	591764.518	228041.813	113.215
11183	591799.007	228004.234	112.171
11183	591833.685	227973.474	112.444

CPM	Y	X	ELEV
11183	591829.63	227917.917	112.437
11186	591910.033	227928.2	112.697
11186	591763.813	228052.024	112.696
11186	591804.145	228003.144	112.54
11187	591886.313	227903.589	113.012
11188	591860.492	227938.246	111.785
11188	591820.808	227990.768	111.851
11188	591812.734	227984.474	112.206
11190	591892.473	227926.314	113.097
11190	591749.884	228041.496	112.716
11191	591815.617	227961.378	112.251
11191	591823.201	227981.704	111.997
11192	591748.456	228049.875	111.864
11192	591916.187	227934.362	112.772
11193	591805.936	227993.674	112.349
11194	591911.439	227947.448	113.175
11194	591819.96	227972.019	111.862
11197	591852.08	227954.89	112.123
11198	591808.309	227989.86	111.912
11199	591858.987	227952.386	112.45
11200	591749.916	228041.446	112.539
11202	591907.906	227924.475	112.827
11203	591930.397	227933.156	112.594
11203	591871.688	227856.64	111.913
11203	591888.037	227863.898	111.76
11204	591826	227976.817	112.011
11207	591840.72	227954.349	111.784
11207	591869.138	227852.665	111.699
11207	591844.263	227960.685	112.228
11208	591862.61	227934.361	112.018
11210	591885.584	227869.153	111.623
11210	591801.921	227997.633	112.371
11214	591899.891	227866.649	112.368
11214	591821.214	228011.037	111.469
11215	591889.203	227925.228	113.007
11215	591887.479	227929.222	112.994
11215	591823.355	228019.287	112.449
11216	591886.61	227938.418	113.054
11217	591866.312	227969.607	112.716
11219	591886.244	227874.593	111.137
11221	591817.797	228015.129	112.292
11221	591822.6	227977.061	112.316
11222	591844.999	227951.867	112.151
11223	591754.362	228030.015	112.923
11225	591820.81	227969.984	112.153
11227	591850.767	227948.434	112.133
11228	591836.094	227974.495	112.104
11228	591807.196	228004.415	112.43
11228	591816.911	227948.148	112.169
11229	591814.144	228012.188	112.199
11230	591894.051	227870.226	111.987
11230	591835.598	227969.83	112.562
11231	591882.329	227856.217	111.461
11231	591843.718	227954.236	112.034
11233	591754.508	228034.235	112.264
11233	591914.848	227898.64	112.995
11235	591882.293	227864.13	112.404
11236	591874.237	227853.88	111.947
11237	591920.15	227901.298	113.184
11238	591898.085	227952.051	112.932
11238	591812.581	227969.894	111.703
11240	591883.432	227939.84	113.1
11242	591910.364	227940.894	112.757
11243	591748.559	228049.793	111.703
11243	591856.111	227894.114	111.587
11244	591919.09	227967.458	112.911
11244	591829.908	227974.806	111.754
11247	591884.974	227916.333	113.031
11248	591896.838	227865.393	111.921
11248	591935.962	227912.691	112.867
11248	591827.117	228003.6	112.09
11250	591811.223	227987.885	111.745

CPM	Y	X	ELEV
11250	591808.12	228009.767	112.535
11251	591756.792	228057.293	112.105
11251	591832.032	227992.974	112.122
11251	591828.532	227975.45	111.859
11252	591928.112	227872.667	112.198
11253	591876.137	227922.927	112.855
11253	591909.423	227897.975	113.099
11253	591874.237	227853.879	112.005
11254	591900.541	227887.758	112.992
11254	591808.575	227995.869	111.969
11254	591871.66	227856.683	111.859
11255	591888.961	227921.808	112.943
11255	591919.024	227903.568	113.084
11255	591803.385	228025.173	111.95
11256	591859.867	227846.879	111.916
11258	591840.143	227969.854	111.333
11258	591810.719	227989.573	111.758
11261	591866.079	227923.927	111.611
11262	591874.24	227853.857	111.981
11264	591931.753	227881.772	112.804
11264	591876.399	227925.964	113.275
11264	591884.059	227929.271	112.968
11264	591842.981	227967.531	111.875
11264	591861.952	227932.615	111.608
11264	591893.672	227867.842	111.66
11265	591892.919	227961.806	112.7
11265	591800.372	228030.478	111.92
11267	591779.493	228052.438	112.344
11271	591883.188	227931.373	113.047
11272	591888.988	227871.642	111.358
11273	591811.308	228023.501	112.311
11274	591806.735	228010.782	112.641
11275	591870.154	227971.173	112.684
11275	591877.364	227923.978	113.166
11277	591830.047	227997.32	112.138
11277	591816.233	227966.15	112.229
11278	591855.056	227955.967	112.127
11279	591897.247	227953.311	112.883
11279	591812.51	228013.074	111.916
11280	591915.754	227947.913	112.803
11280	591877.448	227853.695	111.413
11280	591857.212	227844.955	112.042
11281	591904.112	227937.47	112.859
11283	591746.864	228045.083	112.369
11285	591810.082	228026.201	111.919
11286	591843.915	227962.349	112.1
11288	591877.724	227854.752	111.312
11289	591749.91	228041.456	112.627
11292	591764.212	228042.555	113.226
11292	591761.519	228048.287	112.52
11293	591873.353	227852.737	111.732
11293	591820.806	228013.359	111.888
11293	591819.125	228015.8	111.904
11293	591818.995	227970.913	112.441
11294	591891.164	227922.03	113.067
11294	591837.884	227990.759	112.065
11294	591813.243	228014.678	112.262
11296	591937.593	227921.548	112.71
11296	591820.297	228011.572	112.25
11296	591810.737	228007.365	112.296
11300	591751.474	228034.582	112.06
11300	591900.291	227958.785	113.151
11301	591813.551	227982.868	112.24
11303	591828.271	227973.37	111.594
11303	591825.592	227972.343	112.206
11303	591816.018	227990.071	112.076
11304	591816.506	227987.546	111.808
11305	591873.836	227975.17	113.044
11305	591808.87	228004.85	112.259
11306	591926.947	227871.399	112.787
11306	591908.499	227896.199	113.044
11306	591785.51	228029.362	112.155

CPM	Y	X	ELEV
11308	591888.458	227928.067	113.05
11309	591858.208	227943.118	111.822
11311	591816.393	228009.248	112.487
11312	591891.574	227928.303	113.098
11312	591814.721	227988.967	111.825
11312	591865.309	227932.6	112.038
11313	591812.096	227999.882	111.625
11314	591822.038	228010.937	111.85
11314	591856.861	227911.609	111.6
11315	591871.691	227856.657	111.9
11315	591797.334	228010.94	112.601
11316	591811.232	228001.128	111.914
11317	591822.781	227975.535	111.986
11318	591817.919	227991.67	111.536
11319	591912.698	227868.876	112.485
11319	591835.514	227954.077	112
11322	591867.8	227851.928	112.043
11323	591814.023	228029.709	111.861
11323	591863.494	227935.955	111.139
11324	591909.733	227962.95	113.09
11326	591856.69	227964.843	112.631
11326	591827.811	227974.816	111.587
11326	591861.837	227847.68	111.898
11327	591931.549	227873.55	111.869
11327	591843.896	227957.079	112.195
11328	591896.044	227951.158	112.956
11328	591801.179	228052.782	112.048
11328	591802.332	228047.205	111.887
11328	591837.52	227968.961	111.564
11328	591862.366	227938.952	112.215
11329	591855.747	227954.927	111.516
11330	591806.63	228054.467	111.012
11331	591873.326	227852.742	111.758
11332	591873.44	227852.622	111.709
11334	591910.426	227900.458	112.806
11334	591869.62	227849.432	112.539
11336	591888.667	227893.607	112.779
11336	591930.137	227881.221	112.361
11337	591804.814	228005.259	112.169
11338	591855.86	227957.502	111.775
11339	591911.759	227945.901	112.933
11340	591819.442	227984.974	111.68
11342	591860.409	227968.665	112.981
11342	591819.287	227966.379	112.129
11342	591845.693	227961.212	112.223
11343	591935.95	227939.446	112.942
11343	591811.692	228002.16	112.168
11343	591820.689	227970.439	111.857
11346	591824.322	227974.595	112.495
11348	591926.772	227962.123	112.913
11348	591820.854	227992.482	111.651
11349	591909.923	227928.124	112.633
11350	591928.095	227872.663	112.2
11351	591810.627	227992.586	111.901
11352	591929.015	227883.655	112.908
11352	591805.351	228005.948	112.04
11352	591827.707	227996.736	112.18
11354	591820.938	227956.795	111.675
11357	591896.276	227877.679	112.575
11358	591839.618	227969.815	111.705
11359	591873.908	227972.601	112.938
11359	591798.441	228066.874	112.386
11359	591809.833	228002.579	112.032
11359	591871.716	227855.157	112.132
11360	591831.008	227995.149	112.115
11360	591868.108	227850.317	111.925
11360	591866.723	227924.844	112.021
11361	591870.892	227922.347	111.239
11362	591812.824	227996.255	111.914
11363	591882.135	227931.959	113.07
11363	591899.082	227943.289	113.119
11363	591888.658	227875.857	110.947

CPM	Y	X	ELEV
11363	591819.523	227970.406	112.293
11364	591885.921	227914.196	113.017
11364	591821.152	228002.509	111.741
11364	591817.841	227988.222	111.711
11364	591811.381	227990.764	111.86
11366	591803.861	228055.69	111.636
11368	591829.994	227921.291	112.24
11369	591794.743	228023.245	112.1
11369	591893.367	227861.564	111.411
11371	591811.005	228036.942	111.817
11371	591812.363	228008.004	112.21
11373	591823.164	227987.364	111.692
11373	591796.905	228007.724	112.307
11373	591809.381	228003.161	112.364
11374	591817.944	227966.086	112.164
11377	591915.574	227949.67	112.987
11377	591814.071	227997.028	112.068
11378	591836.472	227971.05	111.569
11378	591822.283	227970.454	112.14
11379	591837.634	227971.511	111.428
11380	591913.04	227910.153	112.691
11380	591910.016	227928.159	112.752
11382	591924.112	227948.363	112.868
11383	591883.865	227909.465	112.944
11383	591909.223	227895.06	112.848
11384	591833.048	227968.235	111.713
11384	591822.44	227978.425	111.885
11385	591934.723	227930.655	112.822
11385	591769.576	228051.86	112.505
11385	591750.963	228040.73	112.418
11385	591866.716	227848.198	111.787
11386	591900.082	227895.489	112.871
11387	591856.244	227912.981	111.596
11389	591892.011	227919.816	113.051
11389	591886.998	227872.897	111.139
11390	591812.964	228027.006	111.954
11392	591856.62	227943.427	112.169
11396	591831.67	227985.06	112.034
11396	591829.107	227975.462	112.256
11397	591871.374	227851.485	111.918
11399	591808.886	228010.784	112.285
11400	591893.414	227924.327	113.093
11401	591892.111	227964.29	112.913
11402	591856.435	227953.357	111.517
11403	591896.542	227867.505	112.603
11404	591835.485	227973.067	111.559
11405	591852.232	227960.675	112.092
11407	591902.468	227933.535	113.017
11407	591801.769	228015.53	112.766
11408	591895.235	227927.256	112.822
11409	591876.365	227854.283	111.37
11410	591899.888	227960.953	113.102
11410	591815.142	228009.819	111.862
11411	591749.887	228041.5	112.678
11411	591819.322	228016.106	112.189
11414	591810.985	228011.813	112.2
11414	591799.652	228012.177	112.564
11418	591811.268	228007.567	111.79
11419	591887.369	227857.844	111.335
11420	591906.689	227861.373	112.504
11420	591805.926	227992.131	112.393
11422	591818.473	227985.253	112.075
11423	591843.035	227958.566	111.928
11424	591881.548	227942.72	113.056
11424	591871.661	227856.675	111.862
11425	591793.752	228005.175	112.319
11426	591917.949	227912.633	112.595
11427	591816.438	228016.493	111.867
11428	591819.27	228006.715	112.102
11428	591876.697	227860.511	112.369
11430	591912.599	227944.229	112.78
11430	591814.474	227980.947	112.232

CPM	Y	X	ELEV
11432	591874.898	227926.604	112.259
11433	591865.432	227934.602	111.182
11434	591807.268	228005.335	112.258
11434	591806.321	228004.441	112.21
11435	591871.703	227856.658	111.969
11436	591832.436	228003.798	112.159
11436	591820.74	227983.605	112.125
11439	591870.24	227914.504	111.512
11439	591809.249	227989.556	111.813
11440	591897.133	227876.208	112.409
11440	591749.922	228041.451	112.558
11440	591809.197	228040.622	111.813
11440	591805.242	228005.937	112.099
11442	591889.502	227948.221	113.103
11444	591748.451	228049.889	111.894
11444	591851.555	227943.685	112.166
11444	591873.36	227852.681	111.695
11445	591888.338	227967.322	112.722
11445	591915.439	227953.759	112.935
11445	591798.308	228004.612	113.032
11446	591867.843	227932.706	112.286
11446	591891.853	227864.921	111.304
11446	591824.545	228005.93	111.849
11447	591803.598	228006.939	112.892
11447	591862.222	227845.302	112.668
11448	591821.61	227973.071	112.047
11451	591872.235	227974.55	113.04
11451	591828.248	227980.234	112.02
11452	591829.478	227973.554	111.868
11453	591748.736	228045.134	112.85
11455	591816.037	228005.543	112.253
11455	591873.362	227852.726	111.738
11455	591822.39	227983.387	111.973
11456	591760.265	228051.897	113.796
11456	591883.05	227939.37	113.041
11457	591817.697	227999.22	111.794
11457	591821.415	227968.858	111.836
11458	591806.129	228048.433	111.499
11459	591913.18	227884.56	113.133
11460	591853.301	227874.485	112.32
11461	591901.271	227955.164	112.914
11462	591814.343	228004.574	111.896
11464	591917.95	227911.124	112.711
11464	591853.961	227958.359	111.45
11464	591857.153	227950.785	112.156
11467	591828.988	228007.566	112.326
11467	591796.705	228007.869	111.889
11467	591811.566	227998.802	112.214
11468	591820.981	227983.688	112.308
11469	591820.916	227962.401	112.112
11471	591826.926	227999.308	111.448
11471	591828.052	227988.067	112.015
11472	591913.082	227950.133	113.012
11473	591813.942	228028.537	111.855
11475	591892.478	227937.293	112.95
11475	591769.665	228045.722	112.451
11477	591804.982	228011.932	112.577
11478	591828.23	228012.167	112.189
11479	591859.347	227948.666	111.493
11480	591872.104	227853.539	111.748
11481	591798.507	228008.549	111.921
11482	591929.188	227874.457	113.413
11483	591907.715	227931.752	112.953
11483	591811.867	228026.348	111.952
11483	591876.098	227854.812	112.694
11485	591814.972	227999.457	112.076
11486	591766.038	228042.23	112.667
11487	591862.687	227924.183	112.101
11488	591910.58	227938.092	112.988
11489	591889.858	227932.367	112.965
11489	591839.436	227956.445	112.023
11489	591869.279	227922.935	111.485

CPM	Y	X	ELEV
11490	591902.043	227961.831	113.135
11490	591867.499	227849.177	111.858
11491	591902.764	227922.575	112.938
11491	591857.06	227951.927	111.478
11492	591797.48	228006.506	112.186
11492	591842.735	227958.124	112.317
11494	591845.857	227880.149	112.47
11495	591822.789	228006.63	112.244
11496	591818.635	227986.566	111.721
11497	591811.475	228012.582	112.43
11497	591799.041	228006.382	112.73
11498	591863.141	227937.29	112.166
11498	591845.773	227957.465	112.117
11499	591906.202	227895.869	113.007
11501	591822.343	228008.778	111.504
11501	591873.086	227853.039	111.756
11501	591817.65	228005.117	112.065
11502	591831.533	227962.887	111.627
11504	591830.35	228008.011	112.092
11505	591899.941	227922.34	113.325
11505	591797.272	228005.654	112.777
11505	591860.427	227908.231	111.435
11509	591756.055	228031.666	112.119
11511	591807.251	228006.47	111.849
11512	591825.404	227978.432	111.564
11512	591818.254	228003.725	112.109
11513	591847.81	227936.209	111.922
11514	591876.083	227853.215	111.446
11514	591838.047	227969.99	111.963
11515	591808.095	228042.89	111.872
11516	591891.392	227962.305	112.641
11516	591876.722	227934.637	113.088
11516	591802.54	228030.988	111.919
11516	591862.925	227918.11	111.962
11517	591806.77	228008.979	112.064
11518	591813.593	228011.074	112.286
11518	591874.241	227853.895	112.018
11520	591808.945	228006.651	112.382
11521	591904.785	227926.931	112.772
11526	591925.453	227874.807	112.729
11526	591875.381	227928.077	113.302
11526	591823.186	228011.933	112.095
11527	591814.272	228027.559	111.737
11527	591844.501	227881.725	112.106
11529	591887.587	227930.058	113.035
11529	591860.467	227946.023	111.313
11530	591858.336	227953.863	112.388
11530	591820.711	227986.283	111.558
11530	591814.101	228004.903	111.906
11531	591855.485	227912.804	111.882
11532	591893.059	227940.424	113.049
11533	591850.605	227866.927	111.971
11535	591927.035	227944.771	112.847
11535	591932.324	227911.972	112.826
11536	591914.223	227916.226	112.644
11536	591843.589	227940.48	112.023
11539	591873.33	227852.738	111.721
11540	591754.587	228052.563	113.471
11540	591798.847	228004.138	112.868
11541	591841.859	227958.449	111.912
11541	591852.53	227876.537	112.356
11542	591899.261	227954.253	112.934
11542	591836.309	227953.209	111.836
11544	591901.681	227899.757	113.152
11544	591804.825	228006.173	111.917
11545	591925.731	227944.378	112.581
11545	591799.567	228010.592	112.16
11545	591864.137	227937.486	111.259
11546	591928.097	227872.663	112.2
11549	591841.842	227888.57	111.988
11550	591824.238	227976.843	112.213
11552	591887.16	227897.029	112.686

CPM	Y	X	ELEV
11552	591848.306	227932.855	111.763
11552	591804.046	228004.593	112.423
11554	591841.343	227959.402	112.332
11555	591824.032	228002.414	111.546
11557	591929.933	227875.312	112.604
11557	591891.107	227946.49	113.195
11557	591834.554	227974.972	111.55
11558	591837.685	227959.9	111.451
11558	591830.767	227972.169	112.198
11559	591846.691	227952.45	112.412
11560	591804.452	228048.045	111.855
11560	591844.009	227884.9	112.305
11561	591855.605	227960.534	112.498
11561	591807.057	228012.595	112.516
11561	591851.471	227959.425	111.689
11561	591793.571	228006.934	112.363
11561	591868.138	227848.924	112.596
11562	591892.927	227917.516	113.102
11562	591845.94	227971.205	111.832
11562	591888.157	227872.991	111.449
11564	591847.395	227951.133	112.139
11564	591818.974	227971.574	112.278
11565	591820.575	227972.199	112.036
11567	591866.058	227933.064	111.233
11568	591836.628	227969.864	112.142
11568	591821.653	227971.942	112.417
11568	591874.223	227853.85	111.969
11569	591887.672	227920.724	113.002
11569	591800.433	227999.607	112.321
11570	591917.239	227901.085	113.271
11570	591818.986	228022.163	112.467
11570	591846.319	227934.248	111.971
11570	591839.387	227969.72	112.173
11570	591820.853	227986.905	112.008
11570	591854.588	227957.639	111.423
11571	591794.885	228044.833	111.734
11572	591837.133	227975.367	112.135
11573	591826.574	227978.379	111.797
11574	591926.664	227941.927	112.629
11575	591810.46	228012.16	111.991
11576	591928.137	227872.674	112.196
11578	591901.856	227901.637	111.779
11579	591819.285	227971.604	112.082
11580	591817.511	228016.004	112.114
11580	591809.911	227988.269	111.763
11580	591807.319	228007.521	112.391
11581	591854.709	227858.344	112.312
11584	591801.137	228057.108	111.912
11585	591895.634	227866.86	112.038
11586	591894.521	227860.986	110.912
11587	591871.701	227856.652	111.965
11587	591855.049	227956.514	111.407
11589	591748.473	228049.925	111.919
11589	591798.873	228005.693	112.207
11591	591748.449	228049.91	111.899
11591	591893.892	227872.011	112.047
11593	591903.945	227896.227	112.998
11594	591864.085	227912.936	112.069
11594	591796.207	228002.382	112.634
11595	591894.356	227937.077	113.251
11596	591814.78	227997.551	111.61
11597	591810.757	228042.299	112.099
11597	591871.471	227851.178	111.781
11598	591818.4	227988.537	112.17
11600	591778.411	228048.425	112.233
11601	591917.1	227886.634	113.113
11601	591879.503	227928.565	113.114
11602	591860.319	227947.432	112.504
11602	591828.251	227971.904	111.564
11602	591841.517	227957.925	111.887
11603	591795.264	228004.181	112.545
11604	591829.402	227986.529	111.461

CPM	Y	X	ELEV
11607	591902.853	227898.52	112.284
11607	591876.748	227854	111.756
11609	591917.43	227974.742	112.624
11609	591805.317	228007.775	112.602
11609	591815.504	228010.99	112.261
11610	591802.405	228036.279	111.886
11611	591805.632	228004.665	112.33
11614	591845.856	227957.594	111.887
11617	591862.779	227970.302	112.962
11618	591897.36	227946.772	113.255
11618	591846.265	227876.578	111.988
11619	591839.602	227955.512	112.033
11619	591813.223	227999.188	112.132
11620	591799.69	228008.13	112.723
11620	591874.244	227853.881	111.986
11621	591903.382	227949.631	113.202
11621	591845.844	227877.753	111.953
11622	591840.926	227944.099	111.937
11623	591923.997	227935.591	112.483
11625	591879.845	227863.048	111.769
11626	591815.628	228001.544	111.897
11628	591887.581	227863.177	111.609
11629	591910.018	227928.176	112.694
11630	591883.121	227970.687	113.145
11630	591901.729	227924.718	112.967
11632	591827.171	227927.213	112.022
11632	591819.814	227996.228	112.103
11633	591816.56	228012.954	111.52
11633	591871.241	227855.208	112.103
11634	591921.558	227976.537	112.531
11634	591830.626	227973.553	111.78
11634	591892.99	227861.736	111.389
11636	591802.361	228041.258	112.092
11636	591866.711	227931.558	111.272
11636	591806.458	227995.093	111.949
11637	591901.388	227931.416	112.952
11637	591827.384	227977.136	111.824
11639	591807.213	228044.742	111.936
11639	591819.405	227999.847	111.67
11639	591893.41	227860.1	111.481
11639	591805.386	228004.164	112.544
11639	591854.523	227913.459	111.776
11639	591835.342	227975.317	111.99
11640	591758.093	228042.858	112.489
11640	591821.33	228003.481	111.595
11641	591829.102	227973.827	111.561
11642	591861.597	227868.568	111.915
11645	591871.648	227856.688	111.835
11648	591890.108	227877.102	112.089
11648	591810.229	228002.847	111.946
11650	591755.96	228057.46	111.991
11650	591890.126	227864.204	111.268
11653	591858.849	227950.049	111.479
11655	591916.127	227914.519	112.738
11655	591750.812	228040.96	112.718
11655	591819.985	227966.887	111.464
11657	591829.926	227991.517	111.731
11658	591854.215	227965.317	112.973
11658	591821.243	227957.393	112.456
11660	591810.072	228025.62	112.078
11661	591814.137	228001.287	112.179
11662	591860.804	227905.472	111.778
11662	591874.242	227853.849	111.99
11663	591944.139	227926.424	112.786
11663	591801.434	228042.63	111.864
11663	591891.785	227865.86	111.392
11663	591871.664	227856.686	111.873
11663	591810.141	228004.569	112.189
11664	591832.862	227978.747	111.548
11664	591872.843	227909.033	111.476
11665	591886.382	227921.898	113.056
11667	591886.098	227933.732	112.939

CPM	Y	X	ELEV
11668	591886.821	227912.035	113.025
11669	591879.917	227862.97	112.038
11669	591837.438	227977.893	111.82
11670	591815.602	227997.351	111.981
11671	591803.655	228043.842	111.865
11673	591887.81	227895.589	112.708
11674	591763.902	228043.336	113.231
11674	591871.926	227919.083	111.301
11677	591878.99	227924.333	111.553
11678	591889.234	227863.877	112.255
11679	591798.601	228005.453	112.221
11679	591827.274	227994.413	112.117
11681	591813.467	227985.718	111.839
11681	591808.832	228009.949	112.385
11682	591825.613	227929.235	112.282
11683	591893.92	227886.463	112.85
11683	591887.531	227856.562	111.641
11684	591847.086	227937.955	111.933
11686	591896.329	227941.708	112.576
11686	591777.317	228049.021	112.13
11686	591831.548	227970.624	112.259
11687	591877.117	227976.322	112.956
11688	591863.379	227846.892	112.612
11688	591866.043	227926.524	111.996
11689	591910.002	227928.155	112.729
11689	591843.402	227886.535	112.27
11690	591903.504	227930.879	112.687
11690	591872.921	227915.833	111.333
11690	591873.366	227852.708	111.732
11692	591803.421	228053.875	111.934
11692	591823.693	227987.097	112.098
11693	591909.218	227897.652	113.075
11694	591884.657	227858.721	111.575
11694	591872.49	227856.299	111.93
11695	591870.411	227937.085	113.041
11696	591921.033	227913.315	112.735
11696	591795.803	228039.859	111.971
11697	591806.946	228031.595	111.923
11697	591820.007	227985.184	112.079
11697	591852.855	227917.379	111.827
11697	591890.82	227865.883	111.564
11698	591874.217	227853.848	111.98
11700	591889.184	227896.578	112.942
11700	591818.478	227997.435	111.761
11700	591806.802	228005.393	111.925
11701	591802.876	228054.098	111.968
11701	591806.744	228004.895	112.157
11701	591874.157	227853.968	112.006
11705	591802.165	228055.84	111.953
11705	591871.687	227856.656	111.886
11707	591808.246	228040.91	111.904
11707	591928.121	227872.67	112.198
11708	591885.855	227934.072	112.997
11708	591883.31	227934.936	112.943
11709	591888.285	227873.229	111.36
11710	591775.914	228054.643	112.383
11710	591814.31	227990.39	111.804
11711	591771.752	228045.651	112.499
11711	591804.732	228031.378	111.953
11711	591813.252	228009.672	112.473
11712	591820.512	227968.018	111.982
11712	591874.297	227854.207	112.654
11713	591845.698	227956.572	111.815
11714	591835.992	227995.34	112.128
11715	591747.296	228044.456	112.057
11715	591795.829	228009.834	112.327
11715	591866.636	227932.835	111.979
11716	591807.543	228004.721	111.977
11716	591885.018	227859.555	111.763
11717	591831.283	227974.076	112.082
11718	591865.811	227972.134	112.815
11718	591914.603	227905.652	112.842

CPM	Y	X	ELEV
11719	591773.715	228065.663	112.759
11719	591828.092	227996.876	111.413
11720	591861.23	227919.938	112.121
11721	591901.353	227928.973	112.985
11721	591800.285	228005.122	112.229
11721	591871.696	227856.638	111.922
11722	591804.089	228005.464	112.077
11722	591816.501	227997.901	111.598
11722	591848.326	227929.942	111.964
11722	591856.88	227864.076	112.374
11722	591817.101	228001.728	111.957
11724	591784.245	228046.58	111.964
11726	591823.951	227981.529	111.648
11727	591856.137	227909.778	111.705
11727	591809.383	228007.395	112.272
11729	591749.209	228044.34	112.503
11729	591823.07	227988.989	111.771
11730	591895.074	227903.435	113.21
11730	591904.636	227952.512	113.116
11730	591848.156	227874.318	112.314
11731	591841.101	227957.181	111.999
11731	591805.546	228008.557	112.496
11732	591823.073	227975.38	112.292
11732	591851.698	227878.531	112.399
11733	591904.782	227896.194	112.764
11734	591779.955	228045.025	111.94
11737	591884.781	227969.148	113.273
11737	591829.602	227972.482	112.048
11737	591839.138	227936.252	111.914
11737	591868.426	227925.65	112.16
11739	591900.608	227901.757	113.228
11740	591826.889	227989.223	111.625
11740	591813.907	228007.986	112.189
11741	591843.81	227965.495	111.848
11741	591836.914	227928.071	112.143
11741	591845.485	227960.704	112.078
11741	591820.041	228004.928	112.015
11742	591837.428	227974.475	111.773
11744	591898.969	227924.366	113.298
11745	591931.584	227873.559	111.866
11745	591822.779	227976.967	111.995
11745	591830.747	227981.962	112.038
11747	591815.429	228006.59	111.716
11747	591862.31	227941.95	111.251
11747	591826.605	227926.104	112.356
11748	591795.366	228005.678	111.925
11749	591888.463	227865.697	112.252
11750	591829.619	227977.275	112.086
11750	591835.214	227951.649	111.98
11751	591828.394	227975.665	111.534
11751	591824.702	227971.131	111.631
11751	591808.099	228004.903	112.419
11752	591862.655	227916.427	112.078
11753	591838.569	227989.277	112.059
11753	591816.158	227991.597	111.725
11753	591815.353	227993.274	111.687
11753	591845.602	227935.751	111.966
11755	591931.137	227980.546	112.574
11755	591808.771	228004.094	112.039
11755	591817.318	228010.292	112.184
11755	591863.291	227932.864	111.998
11756	591817.226	228011.719	112.153
11757	591824.56	227971.22	112.212
11758	591808.532	228005.271	112.382
11759	591823.524	227968.946	112.012
11760	591824.205	228003.899	111.818
11762	591862.07	227967.014	113.299
11762	591923.318	227870.296	112.202
11762	591864.68	227926.369	111.57
11763	591760.53	228051.304	113.781
11764	591751.168	228050.919	112.632
11765	591820.759	227961.083	112.353

CPM	Y	X	ELEV
11765	591874.223	227853.864	111.966
11766	591927.187	227946.938	113.097
11767	591894.467	227934.736	113.243
11767	591800.716	228035.466	111.897
11769	591828.751	227974.217	112.06
11770	591820.494	227994.348	111.997
11773	591915.313	227900.549	113.131
11774	591871.699	227856.642	111.956
11775	591825.289	228001.796	112.26
11777	591790.394	228042.057	111.89
11781	591870.611	227931.021	111.867
11782	591813.901	227973.056	112.423
11783	591886.184	227859.843	111.598
11783	591804.352	228006.894	112.444
11784	591903.195	227924.621	113.01
11785	591868.765	227852.943	111.643
11785	591846.48	227878.625	112.386
11786	591837.625	227967.967	112.071
11788	591806.944	228004.801	112.538
11788	591871.698	227853.671	111.763
11789	591865.267	227925.909	111.627
11790	591802.058	228020.488	112.302
11790	591931.536	227873.547	111.87
11790	591837.548	227967.504	111.583
11790	591823.958	227987.02	111.816
11791	591902.263	227959.648	113.159
11791	591803.808	228003.53	112.591
11791	591814.874	227992.259	112.174
11793	591867.4	227929.98	111.254
11795	591889.957	227937.062	112.927
11796	591801.061	227997.516	112.235
11796	591886.226	227858.65	112.362
11797	591904.279	227935.015	113.078
11800	591814.767	228003.342	111.877
11801	591821.008	227957.166	112.194
11803	591807.205	228008.192	112.068
11804	591910.058	227928.228	112.674
11806	591803.485	228003.734	112.097
11806	591839.977	227971.544	111.81
11807	591907.998	227970.75	112.689
11807	591833.027	227953.105	112.035
11808	591914.512	227903.402	112.924
11808	591822.796	227996.096	112.364
11810	591897.775	227960.081	113.175
11810	591874.227	227853.88	111.987
11811	591864.29	227971.356	112.9
11811	591911.755	227912.175	112.66
11811	591803.846	228026.422	112.126
11811	591928.142	227872.675	112.196
11811	591818.339	228012.595	112.298
11811	591856.487	227952.378	112.105
11812	591892.088	227885.689	112.657
11812	591822.209	228001.587	111.629
11813	591826.083	227983.81	111.641
11815	591862.383	227968.179	112.569
11816	591809.096	228013.289	112.452
11816	591825.818	227973.612	112.261
11817	591797.301	228004.701	112.221
11818	591931.526	227873.544	111.871
11818	591814.3	227993.218	112.024
11820	591809.443	228006.5	112.352
11821	591807.215	228009.267	112.41
11822	591811.125	228003.635	112.184
11824	591771.075	228061.017	112.839
11824	591803.628	228002.767	112.149
11826	591817.013	228028.027	112.116
11827	591805.439	228005.398	112.567
11828	591857.362	227857.017	112.347
11828	591819.808	228012.939	111.779
11830	591873.155	227853.098	111.579
11831	591777.896	228055.503	112.306
11833	591809.959	228005.408	112.308

CPM	Y	X	ELEV
11833	591861.93	227918.18	112.078
11836	591807.453	228022.442	112.224
11837	591881.234	227867.129	112.051
11838	591820.894	227968.695	112.028
11839	591808.942	228008.093	112.256
11841	591902.945	227863.213	112.391
11841	591815.908	228014.95	112.32
11842	591922.282	227884.511	112.222
11842	591820.197	228008.19	111.968
11843	591869.944	227852.015	111.599
11844	591860.516	227921.656	112.125
11845	591900.239	227898.545	113.001
11845	591867.65	227920.101	111.584
11846	591864.309	227968.89	112.63
11846	591830.172	227982.492	111.64
11846	591830.654	227919.423	112.252
11847	591880.965	227971.157	113.168
11847	591808.698	228008.734	112.037
11848	591878.307	227924.041	112.228
11849	591884.337	227872.203	111.457
11850	591752.818	228051.756	113.532
11851	591858.452	227951.867	112.599
11851	591912.282	227916.05	112.695
11852	591802.51	228022.506	112.271
11852	591832.733	227977.841	112.05
11853	591825.175	227969.501	112.028
11855	591829.395	227984.271	111.61
11855	591820.857	228011.072	111.767
11856	591859.552	227906.849	111.558
11857	591928.403	227882.015	112.312
11857	591879.081	227853.722	111.81
11858	591870.65	227973.877	113.174
11859	591878.527	227917.196	112.867
11859	591902.135	227953.785	112.953
11859	591818.768	228005.049	112.361
11860	591887.78	227909.874	113.035
11860	591802.493	228035.82	111.912
11862	591840.706	227967.968	111.656
11863	591825.861	227982.934	111.851
11865	591814.531	227994.948	111.722
11866	591875.128	227855.964	111.833
11867	591795.431	228006.484	112.731
11868	591883.954	227941.449	113.047
11868	591847.049	227932.711	111.977
11868	591836.81	227951.137	111.81
11870	591831.17	227967.317	112.04
11871	591892.898	227883.689	112.669
11871	591824.243	227979.826	111.973
11871	591854.055	227859.621	112.343
11872	591830.428	227987.701	112.009
11873	591873.327	227852.775	111.788
11874	591802.608	227990.417	112.39
11875	591747.664	228043.748	112.168
11875	591814.933	228009.695	112.479
11876	591853.719	227958.133	111.856
11877	591810.673	228019.144	112.625
11877	591924.153	227866.659	112.143
11878	591754.832	228057.485	111.975
11878	591795.808	228005.127	112.768
11878	591823.201	227962.993	112.302
11879	591900.697	227886.159	113.001
11879	591807.116	228008.566	112.496
11879	591801.88	228006.16	112.953
11879	591838.033	227954.933	112.055
11879	591833.849	227969.558	112.093
11883	591839.156	227960.854	111.495
11884	591838.953	227955.055	112.176
11885	591861.3	227945.249	112.438
11885	591904.189	227962.748	113.105
11885	591835.868	227976.098	111.372
11886	591855.179	227960.718	112.785
11886	591810.583	228003.363	111.762

CPM	Y	X	ELEV
11887	591881.367	227935.569	112.993
11887	591897	227949.09	113.123
11887	591812.396	228007.602	112.142
11888	591815.082	228038.719	112.221
11888	591823.822	227985.667	111.489
11888	591827.169	227975.019	112.029
11890	591835.204	227976.609	112.089
11891	591918.536	227913.439	112.721
11891	591822.766	227984.935	111.605
11892	591838.4	227969.734	111.369
11892	591797.218	228004.678	112.58
11892	591827.776	227922.878	112.306
11893	591897.341	227889.487	112.877
11893	591816.768	228014.351	111.84
11894	591808.355	227994.885	112.411
11895	591810.489	228010.546	112.312
11897	591864.22	227846.416	111.786
11897	591881.613	227854.983	111.492
11897	591827.523	227979.407	111.784
11898	591913.371	227954.775	113.086
11898	591826.101	227989.201	112.376
11898	591851.414	227866.142	112.359
11899	591873.331	227852.757	111.785
11900	591887.17	227944.501	113.103
11903	591763.586	228044.112	113.187
11903	591825.105	227999.146	112.212
11904	591815.439	228005.355	112.165
11905	591928.139	227872.674	112.196
11906	591910.045	227928.199	112.764
11906	591809.161	228013.118	112.069
11908	591836.739	227963.109	111.671
11908	591815.815	228012.456	112.157
11909	591879.388	227915.21	112.792
11909	591827.192	228011.406	112.401
11909	591883.101	227855.457	111.48
11910	591817.853	228010.366	112.123
11911	591811.478	228002.856	112.253
11911	591851.74	227875.012	112.734
11913	591822.136	227967.361	111.813
11913	591834.418	227953.587	112.003
11913	591823.338	228005.652	111.808
11914	591923.635	227864.884	112.299
11915	591852.495	227958.84	112.055
11916	591820.474	227960.897	112.024
11917	591748.485	228049.924	111.931
11917	591898.472	227945.364	113.13
11918	591891.272	227882.549	112.355
11918	591863.519	227938.993	111.23
11918	591924.153	227866.659	112.143
11919	591858.704	227908.672	111.552
11921	591928.094	227872.663	112.2
11922	591901.907	227897.153	112.993
11922	591819.273	227990.466	112.033
11923	591802.044	228009.08	112.719
11924	591802.984	228004.465	112.028
11925	591859.96	227968.086	112.996
11925	591909.442	227952.724	113.111
11925	591808.071	227998.42	112.083
11926	591884.781	227870.746	111.618
11927	591752.475	228035.791	112.064
11928	591830.962	227968.967	112.04
11929	591800.514	228008.576	111.961
11929	591861.693	227943.342	111.207
11929	591826.942	227987.498	112.343
11930	591897.618	227865.516	112.584
11931	591809.7	228004.633	111.774
11931	591886.099	227856.595	111.345
11932	591821.482	227994.832	111.6
11932	591800.091	228005.389	113.03
11933	591821.213	227992.575	111.998
11934	591827.724	227987.604	111.641
11936	591824.385	227992.615	112.326

CPM	Y	X	ELEV
11937	591880.381	227935.839	112.995
11937	591804.918	228006.305	112.209
11937	591821.658	227985.029	111.944
11938	591820.889	227986.617	111.964
11940	591820.375	228001.53	112.386
11943	591844.265	227963.479	111.855
11943	591823.933	227969.637	112.027
11944	591803.736	228004.713	112.542
11945	591857.715	227856.83	111.935
11945	591821.655	228006.234	112.195
11947	591822.016	227979.768	111.88
11947	591811.389	227987.771	112.207
11948	591868.573	227902.662	111.821
11948	591833.128	227970.531	112.092
11949	591813.364	228004.653	111.643
11950	591796.335	228063.39	112.411
11951	591919.504	227940.581	112.536
11951	591824.029	228004.155	112.249
11951	591885.977	227856.075	111.734
11952	591926.183	227873.442	113.442
11952	591911.317	227951.754	112.966
11952	591811.364	228001.567	111.729
11952	591864.225	227867.953	111.958
11953	591798.602	228017.811	112.724
11953	591826.214	227996.755	112.175
11954	591856.147	227968.201	113.31
11954	591850.733	227961.101	112.274
11956	591804.02	228006.821	112.173
11957	591814.833	228014.006	111.948
11958	591890.646	227903.627	113.151
11960	591763.247	228044.86	113.238
11960	591798.354	228024.191	112.137
11961	591925.06	227873.356	112.797
11961	591809.376	227992.585	112.329
11962	591852.197	227874.957	112.252
11962	591858.454	227940.444	111.753
11962	591824.074	227980.067	112.026
11963	591893.595	227918.192	112.897
11965	591826.458	227997.491	111.436
11966	591819.226	227986.77	112.121
11969	591839.674	227954.572	111.841
11969	591851.287	227865.106	112.005
11969	591819.905	227992.57	111.786
11970	591921.851	227967.04	112.72
11970	591812.29	228026.61	111.801
11970	591821.817	228001.694	112.147
11970	591820.389	227959.601	112.248
11971	591839.469	227959.542	111.768
11972	591826.88	227969.428	111.468
11973	591931.533	227873.546	111.87
11974	591894.417	227937.345	112.987
11974	591828.529	227985.94	111.6
11976	591809.801	228044.424	112.112
11976	591815.243	228007.11	112.247
11977	591904.45	227926.249	112.693
11977	591805.21	228008.306	112.108
11977	591812.336	227997.335	112.198
11980	591894.781	227859.368	110.965
11981	591797.89	228073.978	112.474
11981	591815.416	228015.434	112.197
11981	591816.827	228001.075	111.858
11981	591821.542	228009.127	112.248
11981	591806.321	228006.248	112.437
11982	591752.192	228036.568	112.277
11984	591923.398	227932.749	112.604
11984	591819.044	227945.248	112.091
11986	591874.244	227853.873	111.988
11987	591812.467	228038.581	112.153
11987	591807.093	228005.587	112.219
11988	591815.965	227993.364	112.077
11989	591830.164	227991.486	112.174
11990	591820.755	227960.389	111.811

CPM	Y	X	ELEV
11990	591802.85	227996.595	112.412
11990	591814.905	227995.419	112.024
11991	591820.035	227994.091	111.656
11991	591872.428	227917.427	111.299
11991	591825.247	227990.891	112.324
11993	591889.086	227945.568	113.133
11995	591775.455	228048.223	112.252
11995	591797.802	228035.148	111.898
11995	591868.075	227928.457	111.304
11995	591808.047	228011.252	112.041
11996	591798.271	228003.333	112.479
11996	591844.97	227878.465	112.493
11997	591762.902	228045.569	113.254
11997	591932.204	227875.133	113.467
11997	591804.514	228058.621	111.804
11998	591871.671	227856.664	111.837
11999	591800.616	228029.237	112.132
12000	591800.156	228041.153	112.074
12000	591833.837	227921.996	112.34
12001	591824.127	227995.503	111.698
12002	591820.876	228003.161	112.06
12002	591817.928	227999.941	111.835
12003	591817.195	228004.727	111.657
12003	591885.35	227869.776	111.389
12003	591849.1	227931.029	111.78
12004	591884.295	227855.58	111.78
12006	591837.535	227962.067	112.168
12007	591802.542	228009.302	111.968
12008	591873.118	227910.993	111.503
12009	591822.742	227992.433	111.553
12010	591822.373	227969.155	112.023
12010	591851.157	227876.544	112.773
12011	591812.165	228036.668	111.873
12012	591881.993	227975.31	112.536
12013	591823.072	227999.781	111.648
12015	591754.748	228026.082	112.396
12015	591750.796	228041.043	112.646
12015	591870.141	227851.391	111.553
12016	591931.538	227873.547	111.87
12016	591825.292	227999.914	111.505
12016	591884.714	227871.205	111.445
12019	591827.123	227990.084	111.989
12019	591827.637	227996.767	111.735
12020	591864.783	227936.054	111.185
12020	591872.119	227850.966	111.919
12020	591861.944	227935.856	112.064
12021	591801.136	228024.8	111.929
12022	591824	228001.494	112.197
12022	591857.679	227950.501	111.469
12022	591814.767	227999	112.005
12022	591839.93	227958.782	112.3
12026	591885.244	227901.407	112.829
12027	591821.958	227968.502	111.98
12028	591865.501	227866.585	111.804
12028	591821.286	227983.56	112.037
12030	591904.784	227896.414	113.15
12030	591799.238	228002.412	112.585
12031	591826.073	227985.028	112.027
12032	591807.871	228006.757	111.983
12032	591804.352	228005.561	112.535
12033	591900.267	227939.695	113.026
12035	591928.135	227872.673	112.196
12036	591800.491	228006.429	112.188
12036	591865.352	227924.695	111.597
12036	591821.039	227942.595	112.194
12036	591850.334	227878.476	112.822
12037	591822.386	227989.114	111.716
12040	591833.024	227990.821	112.061
12040	591822.512	227965.133	111.805
12041	591809.188	228003.872	111.998
12042	591823.537	228006.454	111.514
12043	591810.118	228038.785	111.807

CPM	Y	X	ELEV
12046	591880.584	227937.852	113.023
12050	591853.723	227915.349	111.817
12051	591829.2	227994.463	111.468
12052	591759.853	228034.597	112.294
12053	591922.683	227969.283	112.919
12053	591862.005	227920.258	112.01
12054	591828.432	227988.539	111.481
12054	591923.635	227864.884	112.299
12056	591860.528	227938.995	112.131
12058	591912.758	227863.766	112.618
12058	591810.656	228038.878	111.862
12058	591847.783	227931.136	111.975
12060	591931.577	227873.557	111.866
12060	591810.793	228000.287	112.29
12062	591909.978	227927.975	112.626
12062	591931.514	227873.541	111.872
12062	591822.167	228000.666	111.787
12063	591863.63	227847.274	111.773
12067	591837.718	227955.706	111.968
12067	591889.316	227874.318	110.933
12068	591857.376	227955.841	112.402
12068	591841.668	227946.475	111.671
12068	591843.184	227940.315	111.832
12069	591871.291	227896.662	111.835
12069	591863.996	227848.488	111.873
12071	591812.052	228011.308	112.429
12071	591820.005	227999.601	112.108
12072	591763.855	228056.442	113.136
12073	591843.865	227909.713	111.971
12074	591838.385	227972.367	111.793
12075	591812.617	228004.449	112.248
12079	591889.651	227905.736	113.154
12079	591923.635	227864.884	112.299
12079	591873.401	227852.655	111.715
12081	591903.469	227928.528	112.672
12084	591931.546	227873.549	111.869
12084	591819.233	227995.715	111.705
12084	591871.806	227856.612	111.973
12086	591807.975	228039.656	111.768
12086	591819.97	227960.897	111.664
12086	591820.856	227980.521	112.172
12088	591931.519	227873.542	111.872
12089	591861.786	227923.119	111.754
12090	591802.732	228008.87	112.101
12093	591760.807	228050.621	113.706
12094	591846.337	227939.767	111.967
12095	591834.719	227954.494	111.921
12097	591900.681	227926.942	112.944
12098	591851.391	227876.83	112.262
12100	591818.968	227997.68	111.823
12102	591826.773	227969.966	112.004
12104	591834.692	227952.615	111.814
12105	591821.648	227988.869	111.906
12105	591798.507	228005.507	112.594
12107	591931.525	227873.544	111.871
12108	591796.887	228023.842	112.009
12108	591857.13	227937.904	112.091
12110	591836.015	227930.062	112.152
12111	591902.202	227901.126	112.16
12113	591827.273	227980.325	111.648
12115	591831.225	227917.664	112.278
12116	591830.328	227962.167	111.595
12116	591878.027	227853.729	111.792
12117	591807.623	227997.989	111.978
12117	591844.859	227922.548	111.742
12119	591824.711	228004.07	111.484
12121	591853.726	227959.111	111.55
12121	591873.321	227852.785	111.78
12122	591895.071	227948.229	113.15
12123	591931.535	227873.547	111.87
12123	591830.398	227984.463	111.439
12123	591819.157	227989.887	111.602

CPM	Y	X	ELEV
12123	591824.81	227985.157	111.82
12124	591822.976	228009.078	111.847
12124	591836.761	227952.239	112.01
12126	591815.466	227990.994	112.205
12127	591807.123	228010.034	112.332
12128	591894.484	227916.17	112.987
12130	591822.875	227988.954	112.12
12131	591815.096	227991.657	112.049
12131	591812.316	228001.159	112.185
12132	591924.554	227962.923	112.904
12132	591849.051	227928.31	111.966
12132	591812.041	227989.058	111.823
12133	591900.821	227877.607	112.452
12133	591829.001	227986.014	112.001
12134	591798.698	228007.606	111.943
12134	591812.4	227985.085	111.81
12135	591761.722	228048.433	113.582
12135	591836.899	227946.741	111.814
12136	591835.735	227984.664	111.838
12136	591829.777	227987.594	111.894
12136	591819.591	227942.938	112.349
12137	591813.407	228031.854	111.802
12137	591825.487	227970.341	112.023
12139	591822.758	228003.866	112.161
12139	591862.591	227868.688	111.988
12140	591834.155	227975.406	111.966
12142	591814.36	228002.959	111.637
12142	591823.04	227965.568	111.818
12143	591844.266	227938.821	112.014
12144	591914.744	227945.402	112.712
12146	591900.49	227963.103	113.052
12146	591887.708	227932.528	112.903
12147	591859.378	227949.66	112.563
12147	591904.154	227893.487	112.951
12149	591804.392	228005.329	112.077
12149	591822.632	227980.324	112.388
12150	591819.542	228003.323	112.411
12150	591828.166	227973.312	111.989
12151	591830.301	227973.956	111.936
12152	591903.073	227897.845	113.113
12153	591931.547	227873.55	111.869
12154	591836.632	227968.162	112.494
12155	591762.595	228046.272	113.224
12156	591811.993	227986.089	112.159
12158	591816.839	228003.615	112.207
12158	591839.987	227934.434	111.902
12159	591849.668	227881.261	112.262
12161	591896.368	227961.447	113.054
12162	591895.434	227867.094	112
12162	591848.721	227950.215	112.135
12163	591865.266	227938.536	112.381
12164	591849.573	227932.088	111.941
12164	591862.45	227921.518	111.727
12164	591818.631	228008.786	112.17
12164	591810.64	228008.801	112.205
12164	591799.461	228002.472	112.518
12167	591761.998	228047.646	113.266
12168	591803.539	228004.136	112.304
12171	591800.176	228035.604	111.923
12171	591797.155	228008.168	112.193
12172	591871.594	227851.856	111.642
12175	591897.912	227962.03	113.055
12176	591871.95	227910.915	111.448
12176	591882.419	227850.573	111.608
12177	591870.969	227849.029	111.768
12177	591837.85	227962.516	112.085
12179	591829.262	228010.057	112.099
12179	591885.549	227876.325	111.131
12179	591841.751	227966.274	111.625
12180	591873.705	227929.082	113.088
12180	591832.537	227969.138	112.26
12180	591852.292	227941.747	112.18

CPM	Y	X	ELEV
12180	591837.939	227896.433	112.407
12181	591893.51	227864.129	110.896
12182	591822.682	227999.374	112.108
12183	591830.726	227965.84	112.04
12184	591869.285	227920.36	111.698
12185	591832.615	227983.375	111.286
12186	591836.776	227951.576	111.642
12186	591823.6	227997.522	112.066
12189	591815.026	228001.23	111.63
12190	591918.408	227969.067	112.875
12193	591839.565	227960.936	112.194
12193	591811.678	228009.434	112.473
12194	591818.396	227999.989	112.216
12195	591806.222	228010.563	112.131
12195	591823.24	228001.401	111.948
12196	591871.686	227856.65	111.909
12196	591817.647	228001.78	112.229
12197	591834.569	227973.82	112.069
12198	591872.302	227916.219	111.522
12198	591830.371	227994.012	111.943
12200	591893.882	227915.568	113.156
12200	591891.977	227919.448	113.035
12200	591824.775	227978.804	112.021
12201	591808.515	228005.925	111.802
12202	591808.16	228024.825	112.114
12202	591819.038	228001.913	112.122
12203	591884.593	227855.926	111.399
12204	591837.608	227953.688	111.807
12206	591836.587	227954.404	112.022
12209	591881.029	227911.347	112.694
12209	591909.37	227924.678	112.757
12209	591800.68	228003.764	112.208
12209	591879.507	227854.173	111.79
12210	591805.301	228006.922	112.751
12213	591821.413	227988.245	111.571
12213	591811.464	228014.07	112.019
12214	591804.389	228010.005	112.674
12216	591830.668	227985.522	111.868
12217	591751.853	228037.426	112.568
12217	591839.003	227964.659	111.543
12220	591827.85	227985.753	112.362
12220	591832.127	227925.476	112.39
12221	591873.521	227914.347	111.343
12221	591829.222	227919.341	112.457
12223	591910.396	227922.378	112.816
12224	591861.048	227944.632	111.272
12224	591814.587	227996.165	112.111
12226	591902.221	227926.691	112.967
12229	591884.509	227907.899	112.946
12231	591873.174	227855.28	111.888
12232	591818.993	227994.399	111.743
12232	591800.548	228013.177	112.266
12236	591896.284	227883.239	112.963
12236	591844.517	227883.374	112.337
12237	591859.789	227923.396	112.169
12238	591902.799	227965.748	112.672
12238	591879.939	227853.319	111.832
12241	591887.483	227969.35	112.712
12241	591802.403	228001.011	112.089
12241	591837.45	227966.652	112.449
12242	591902.69	227951.619	113.133
12242	591860.64	227947.234	111.958
12244	591804.896	228020.71	112.632
12244	591848.82	227872.662	112.38
12247	591870.012	227918.665	111.658
12248	591906.222	227931.392	112.847
12248	591833.551	227967.696	112.24
12250	591871.452	227920.735	111.267
12250	591833.688	227951.054	111.999
12253	591895.192	227893.445	112.917
12254	591853.644	227960.219	112.028
12255	591907.45	227951.722	113.167

CPM	Y	X	ELEV
12255	591809.25	228022.984	112.114
12255	591861.059	227922.39	112.05
12255	591821.254	227996.272	112.035
12256	591816.427	227999.75	111.638
12256	591834.603	227920.284	112.33
12258	591866.973	227934.611	112.265
12258	591831.544	227952.48	112.056
12260	591804.218	227995.625	112.409
12261	591820.104	227947.582	112.023
12261	591838.578	227975.113	111.826
12262	591832.458	227986.322	112.016
12264	591837.715	227965.264	111.578
12266	591832.615	227982.846	112.069
12266	591876.329	227903.127	111.475
12269	591827.547	227981.752	112.01
12271	591906.425	227934.565	112.752
12271	591832.538	227963.967	111.69
12271	591850.285	227930.532	111.953
12272	591747.944	228043.101	112.273
12272	591819.586	227996.349	111.786
12273	591870.263	227920.585	111.634
12275	591850.654	227867.837	112.316
12277	591826.788	227994.066	111.885
12277	591810.625	228004.59	112.313
12278	591749.545	228043.563	112.576
12279	591859.133	227845.76	111.861
12280	591751.352	228040.181	112.97
12281	591928.138	227872.674	112.196
12282	591850.57	227878.76	112.263
12282	591837.209	227944.763	111.822
12283	591906.585	227953.422	113.122
12283	591934.519	227913.074	112.985
12284	591874.283	227853.807	112
12285	591808.896	228005.892	112.164
12285	591856.315	227865.789	112.414
12285	591861.148	227923.32	112.401
12287	591868.688	227919.835	111.947
12288	591887.262	227919.864	113.058
12288	591878.782	227854.12	111.456
12288	591822.136	227993.985	112.012
12289	591748.485	228049.931	111.93
12289	591920.869	227954.068	112.927
12290	591912.368	227941.95	112.736
12290	591823.787	227993.925	112.335
12291	591843.953	227961.659	111.871
12292	591854.885	227914.066	111.892
12292	591831.343	227927.145	112.379
12292	591829.388	227975.773	111.94
12293	591893.502	227865.478	111.077
12295	591902.007	227899.798	112.831
12295	591815.33	227994.673	112.186
12296	591819.153	227998.125	112.165
12297	591816.632	227992.068	112.148
12299	591808.014	228041.757	111.728
12300	591899.812	227938.022	112.853
12300	591827.455	227989.444	112
12300	591832.269	227972.014	112.125
12301	591873.113	227913.092	111.24
12301	591867.869	227850.684	111.645
12302	591831.591	227924.824	112.16
12303	591812.457	228009.369	112.138
12306	591820.144	227987.867	111.575
12306	591853.457	227861.241	112.307
12307	591892.7	227880.778	112.432
12307	591823.439	227963.659	111.849
12307	591872.881	227851.62	112.14
12310	591825.552	227968.656	111.504
12310	591808.189	228005.619	112.061
12311	591759.578	228041.262	112.565
12311	591873.008	227854.767	112.113
12312	591902.737	227900.946	112.97
12312	591811.405	228005.18	112.229

CPM	Y	X	ELEV
12312	591813.569	227994.755	111.943
12312	591806.821	228012.268	112.19
12313	591819.632	227945.773	112.011
12314	591843.11	227911.689	111.975
12314	591806.702	228006.203	112.049
12316	591826.646	227958.639	111.678
12317	591897.148	227928.411	113.301
12317	591802.611	227997.112	112.025
12318	591892.893	227917.868	113.073
12318	591823.465	227985.009	111.898
12318	591847.006	227877.256	112.236
12318	591813.957	228000.611	112.026
12319	591773.683	228049.877	112.401
12319	591869.924	227921.331	111.451
12320	591873.859	227912.709	112.05
12321	591860.463	227940.028	111.77
12322	591805.615	228007.533	112.165
12322	591830.378	227970.747	112.035
12323	591805.682	228025.525	111.964
12324	591828.914	227994.147	112.194
12326	591802.351	228005.236	112.203
12327	591871.309	227915.495	111.527
12327	591873.372	227852.689	111.697
12329	591827.783	227970.695	112.029
12330	591931.545	227873.549	111.869
12330	591812.545	227995.527	111.805
12331	591861.687	227946.482	112.362
12331	591833.702	227976.884	111.551
12332	591869.674	227849.261	111.769
12333	591762.318	228046.918	113.23
12333	591931.517	227873.542	111.872
12333	591871.202	227851.036	112.186
12335	591873.245	227852.137	111.912
12336	591931.531	227873.546	111.871
12336	591868.194	227848.767	111.761
12337	591858.309	227951.441	111.51
12337	591807.762	227996.224	112.406
12339	591838.126	227898.094	111.81
12340	591806.555	228006.351	112.02
12340	591804.412	228011.468	112.214
12342	591878.561	227930.639	113.151
12342	591810.673	228007.6	112.229
12343	591880.211	227913.28	112.74
12343	591822.958	227998.778	111.787
12343	591827.746	227925.679	112.027
12343	591821.73	227978.818	112.18
12344	591823.544	227997.089	111.764
12345	591806.316	228010.177	111.771
12345	591880.156	227896.377	111.513
12345	591862.673	227931.078	111.588
12348	591823.995	227990.145	111.609
12349	591911.47	227895.879	112.891
12349	591844.002	227941.728	111.636
12350	591921.169	227960.784	112.959
12350	591806.322	228024.056	112.207
12350	591865.374	227928.223	111.977
12352	591885.512	227855.858	111.923
12353	591820.986	227967.304	112.286
12354	591913.629	227973.209	112.509
12354	591849.571	227896.269	111.995
12354	591865.732	227849.173	111.841
12355	591910.679	227914.202	112.643
12355	591837.306	227954.389	112.136
12357	591876.879	227852.542	111.782
12358	591854.947	227959.263	112.15
12358	591868.973	227854.478	112.07
12360	591749.901	228041.483	112.637
12360	591928.133	227872.673	112.196
12361	591806.156	228031.653	112.155
12362	591837.059	227972.387	112.131
12362	591825.277	227983.57	112.085
12363	591840.978	227961.717	112.093

CPM	Y	X	ELEV
12364	591852.361	227959.608	111.57
12364	591871.682	227856.645	111.912
12367	591790.132	228016.886	112.413
12369	591834.725	227961.751	111.634
12370	591856.593	227956.329	112.647
12371	591829.281	227923.037	112.235
12372	591826.63	227928.761	111.915
12372	591852.869	227873.246	112.189
12372	591845.266	227939.939	111.787
12373	591824.923	227987.93	111.683
12375	591824.634	227984.017	111.381
12377	591821.555	228005.093	111.896
12378	591905.615	227900.541	113.079
12378	591822.466	227980.211	112.214
12378	591822.38	228003.293	111.914
12380	591801.607	228009.75	111.919
12380	591816.583	227988.884	112.154
12381	591761.39	228049.193	113.518
12381	591931.552	227873.551	111.869
12382	591802.997	228005.632	112.267
12384	591882.735	227907.417	112.677
12384	591831.698	227978.747	111.62
12384	591818.839	227972.432	111.834
12384	591878.616	227862.017	111.179
12384	591798.686	228006.299	112.565
12386	591804.365	228030.801	112.163
12386	591836.628	227982.602	111.826
12389	591823.426	227998.05	112.138
12390	591899.655	227902.265	112.446
12391	591825.5	227985.806	111.676
12391	591893.012	227863.046	111.403
12392	591836.883	227970.127	112.018
12393	591873.838	227911.71	111.577
12393	591821.737	228001.282	112.065
12394	591802.911	228011.258	112.622
12394	591839.684	227967.014	111.295
12396	591849.147	227882.685	112.218
12398	591830.946	227980.637	111.674
12399	591867.395	227972.657	112.942
12399	591841.391	227943.922	111.786
12401	591872.886	227931.125	112.969
12401	591800.894	228007.101	112.687
12402	591793.73	228071.407	112.601
12402	591796.992	228006.644	111.918
12405	591822.911	227992.191	112.035
12406	591807.617	228027.891	112.078
12406	591848.506	227898.732	112.062
12409	591800.754	228005.289	112.281
12410	591869.722	227850.539	112.157
12411	591857.943	227913.85	111.557
12412	591824.71	227993.951	111.689
12412	591796.815	228005.49	112.557
12413	591895.784	227882.954	112.052
12414	591886.334	227898.917	112.693
12415	591882.101	227913.597	113.024
12416	591828.67	227994.399	111.727
12420	591828.595	227924.635	112.284
12420	591817.765	227989.971	112.249
12421	591882.784	227852.829	111.695
12422	591928.136	227872.673	112.196
12423	591881.895	227921.115	112.282
12424	591753.805	228057.277	111.947
12424	591888.851	227971.431	112.997
12424	591836.238	227943.202	111.99
12424	591829.376	227989.827	112.069
12425	591751.218	228035.215	112.008
12425	591828.391	227960.159	111.733
12425	591821.336	227992.736	111.681
12427	591901.023	227901.739	112.925
12427	591817.347	227997.796	111.919
12427	591873.072	227850.654	112.56
12430	591925.599	227871.423	112.103

CPM	Y	X	ELEV
12430	591826.873	227983.383	112.029
12430	591814.565	228009.144	112.12
12432	591871.684	227856.661	111.861
12433	591815.692	227995.557	111.582
12433	591870.26	227923.884	111.242
12435	591904.578	227899.746	112.965
12435	591836.783	227961.314	111.645
12435	591832.943	227951.172	111.786
12436	591911.267	227925.268	112.559
12436	591848.736	227934.008	111.915
12436	591818.405	227992.183	111.984
12437	591841.843	227953.91	112.006
12439	591820.726	227997.671	112.069
12440	591838.734	227954.143	111.835
12441	591798.218	228029.871	111.916
12442	591797.378	228007.224	112.735
12442	591873.236	227914.283	112.094
12444	591831.133	227972.131	111.896
12445	591884.961	227931.056	113
12445	591805.834	228053.252	111.993
12447	591873.69	227919.667	112.226
12447	591894.835	227913.579	113.205
12447	591870.704	227917.038	111.622
12447	591887.418	227874.666	111.49
12448	591830.535	227968.464	111.464
12448	591841.09	227957.572	112.303
12450	591931.551	227873.551	111.869
12450	591840.403	227963.818	111.817
12452	591823.288	227979.073	112.411
12453	591819.331	228010.461	111.986
12453	591827.179	227924.386	112.36
12456	591866.02	227847.127	111.8
12458	591822.795	227967.63	111.489
12459	591931.529	227873.545	111.871
12459	591872.62	227915.716	112.027
12460	591827.027	227929.459	112.177
12460	591824.218	227996.295	112.1
12465	591873.34	227913.202	111.518
12467	591820.177	227947.629	112.01
12467	591856.241	227862.497	112.768
12468	591826.708	227981.954	111.646
12472	591829.597	227965.146	111.456
12473	591836.708	227969.565	111.652
12473	591834.569	227962.48	112.511
12474	591824.135	227968.102	111.488
12475	591905.456	227924.171	112.752
12475	591931.532	227873.546	111.871
12475	591828.754	227964.542	112.011
12475	591802.913	228002.343	112.506
12477	591822.245	228008.054	111.798
12477	591865.139	227847.647	112.646
12477	591888.176	227876.691	111.932
12479	591807.526	228003.124	112.155
12480	591816.887	227991.585	112.233
12481	591811.703	227986.44	111.709
12483	591905.94	227961.235	113.151
12483	591800.312	228009.869	112.279
12483	591820.441	227968.429	112.306
12483	591861.15	227946.079	112.017
12483	591840.517	227953.549	112.042
12484	591761.082	228049.932	113.62
12486	591849.36	227870.994	112.389
12487	591890.574	227918.02	112.936
12487	591835.744	227953.742	112.106
12489	591844.355	227957.173	111.962
12489	591866.032	227867.608	111.874
12491	591883.196	227854.068	111.865
12491	591821.086	227958.509	112.537
12491	591873.841	227911.504	111.245
12493	591850.415	227896.371	112.014
12494	591810.259	228006.108	111.734
12495	591849.984	227869.35	112.36

CPM	Y	X	ELEV
12498	591866.687	227848.33	112.617
12499	591912.349	227923.107	112.595
12499	591822.808	227999.412	112.15
12499	591881.116	227852.436	111.87
12500	591871.3	227849.825	111.771
12501	591811.924	228035.081	111.841
12501	591803.964	228007.826	112.512
12501	591894.337	227861.577	111.921
12502	591890.022	227872.68	110.915
12503	591804.039	228009.616	111.903
12503	591872.515	227912.537	111.541
12503	591844.658	227936.294	111.808
12504	591847.846	227900.243	112.035
12505	591904.604	227932.955	112.763
12505	591807.186	228006.025	112.504
12506	591750.948	228035.882	112.045
12506	591841.531	227963.159	112.05
12506	591838.045	227970.266	112.125
12506	591797.564	228007.35	112.16
12507	591879.194	227852.312	111.602
12509	591893.106	227905.582	113.263
12510	591881.542	227853.682	111.853
12510	591859.362	227872.267	112.018
12510	591838.341	227944.417	111.955
12510	591843.922	227938.228	111.83
12510	591819.837	227944.666	112.28
12513	591855.995	227957.071	111.466
12513	591798.797	228006.489	112.333
12513	591856.231	227914.394	111.704
12515	591892.503	227864.468	111.34
12516	591831.316	227943.739	112.048
12516	591831.201	227914.154	112.378
12517	591838.676	227966.308	112.059
12517	591817.528	227990.302	112.133
12517	591880.689	227855.697	111.455
12519	591819.766	227991.477	111.584
12520	591833.354	227948.509	112.191
12521	591838.547	227952.071	111.649
12522	591931.548	227873.55	111.869
12522	591844.764	227937.662	111.999
12522	591808.637	228006.683	112.2
12524	591828.773	227961.928	111.633
12526	591931.527	227873.545	111.871
12527	591887.327	227876.889	111.444
12529	591831.457	227961.546	112.38
12530	591825.122	227987.213	112.05
12532	591825.38	227975.83	111.677
12532	591855.167	227866.453	112.285
12534	591909.753	227961.294	112.841
12535	591834.733	227955.256	111.872
12535	591803.683	228006.154	112.4
12537	591837.533	227980.462	111.896
12538	591840.797	227932.505	111.926
12539	591871.692	227917.717	111.601
12542	591824.402	227999.067	111.932
12546	591800.446	228000.236	112.304
12547	591871.885	227914.089	111.562
12549	591857.279	227954.178	111.494
12553	591827.53	227995.143	111.418
12553	591842.712	227945.244	111.664
12554	591830.87	227982.515	111.992
12555	591881.119	227854.629	111.822
12556	591901.936	227918.237	113.394
12557	591852.018	227863.292	112.021
12558	591820.092	227985.562	112.057
12558	591849.563	227880.447	112.844
12559	591834.243	227978.837	112.079
12561	591837.426	227952.969	111.807
12562	591890.309	227871.753	111.862
12566	591808.032	227989.542	112.33
12567	591843.45	227945.226	111.931
12568	591854.993	227958.264	111.521

CPM	Y	X	ELEV
12569	591846.709	227888.571	112.299
12570	591830.732	227917.645	111.884
12570	591872.423	227914.684	111.268
12571	591806.884	228007.604	112.69
12572	591842.765	227898.785	112.322
12572	591839.289	227961.676	111.929
12573	591860.31	227870.343	112.007
12573	591807.241	228005.918	112.3
12575	591871.656	227856.7	111.814
12576	591932.963	227875.204	113.501
12577	591878.358	227852.932	111.794
12577	591871.491	227852.545	111.624
12577	591848.855	227882.209	112.777
12578	591928.141	227872.675	112.196
12579	591886.973	227934.711	112.841
12579	591834.449	227973.252	111.62
12579	591805.422	228005.164	112.387
12583	591833.311	228001.711	112.116
12583	591796.611	228008.971	112.619
12583	591869.219	227900.913	111.843
12583	591840.606	227966.994	112.079
12584	591861.246	227937.427	112.132
12585	591894.681	227901.494	113.257
12585	591845.476	227879.039	112.068
12587	591820.652	227953.89	111.893
12587	591803.887	228006.525	112.448
12588	591874.665	227852.769	111.477
12592	591800.5	228007.077	112.563
12592	591826.725	227981.16	111.745
12594	591890.166	227876.161	111.736
12597	591874.37	227910.216	111.536
12597	591866.091	227848.687	111.723
12599	591931.539	227873.548	111.87
12600	591822.153	228013.776	112.213
12601	591838.305	227962.661	111.609
12602	591867.267	227907.817	112.211
12603	591850.305	227894.275	111.939
12605	591830.516	227987.999	111.354
12605	591839.298	227957.475	111.986
12606	591831.259	227982.469	111.525
12606	591870.554	227919.653	111.379
12606	591876.619	227853.276	111.825
12608	591836.22	227962.976	112.489
12610	591863.753	227929.924	111.599
12611	591911.749	227962.211	112.832
12611	591799.101	228046.288	111.676
12611	591852.702	227862.751	112.37
12615	591833.178	227965.324	111.711
12615	591866.78	227909.135	112.208
12616	591902.425	227899.533	113.016
12616	591821.428	227967.219	111.529
12617	591837.6	227960.399	112.228
12618	591830.337	227966.671	111.399
12619	591882.501	227866.307	112.35
12620	591866.164	227909.266	111.847
12621	591840.39	227947.063	111.693
12622	591854.544	227963.011	112.739
12622	591905.535	227924.506	112.794
12622	591890.767	227870.995	110.9
12622	591863.374	227929.584	111.583
12622	591843.146	227946.757	111.486
12626	591931.518	227873.542	111.872
12627	591894.352	227862.694	111.054
12627	591893.877	227863.379	111.851
12628	591862.958	227937.457	111.557
12628	591835.881	227961.517	112.101
12629	591874.63	227910.833	112.051
12630	591834.979	227946.196	111.898
12630	591868.016	227921.54	111.973
12631	591848.391	227901.11	112.088
12631	591851.971	227919.458	111.775
12634	591921.004	227945.959	112.58

CPM	Y	X	ELEV
12634	591820.347	227966.666	112.135
12635	591748.445	228049.937	111.967
12635	591854.158	227896.342	111.726
12635	591879.125	227855.175	111.386
12637	591891.005	227892.405	112.939
12637	591805.67	228003.874	112.253
12638	591833.651	227954.87	111.948
12638	591838.381	227951.742	111.818
12638	591868.338	227910.208	111.917
12641	591891.401	227871.138	111.039
12642	591824.329	227983.171	111.867
12643	591847.024	227961.078	111.76
12643	591899.183	227904.732	111.968
12644	591931.53	227873.545	111.871
12644	591876.968	227901.425	111.478
12644	591831.598	227991.357	111.892
12645	591906.239	227963.619	113.051
12645	591931.543	227873.549	111.87
12645	591837.366	227963.859	112.448
12648	591883.977	227872.329	111.651
12649	591847.943	227928.674	111.795
12651	591802.524	228004.811	112.139
12653	591835.555	227971.411	111.629
12653	591866.988	227907.006	111.879
12656	591751.479	228038.342	112.7
12658	591873.173	227852.306	111.552
12658	591856.585	227855.854	112.38
12662	591892.891	227888.389	112.853
12662	591840.292	227933.751	111.953
12662	591822.023	227990.794	112.071
12663	591749.746	228042.831	112.744
12663	591871.654	227856.698	111.822
12664	591863.165	227922.921	112.092
12665	591830.211	227983.85	111.935
12666	591875.278	227909.304	112.017
12668	591827.832	227976.031	112.062
12669	591869.203	227923.895	112.135
12670	591861.871	227921.565	112.365
12671	591832.552	227978.893	112.002
12671	591869.417	227918.086	111.942
12672	591931.54	227873.548	111.87
12672	591873.762	227851.522	111.888
12674	591837.886	227968.539	112.014
12675	591856.712	227955.675	111.499
12676	591857.46	227861.016	112.707
12677	591862.874	227900.225	111.642
12677	591845.51	227941.579	111.959
12681	591874.243	227853.91	112.018
12682	591909.067	227898.794	113.025
12682	591908.915	227922.332	112.814
12682	591868.835	227926.958	111.301
12684	591821.988	227997.853	112.361
12684	591824.505	227988.592	112.074
12685	591833.303	227981.118	112.064
12686	591835.004	227973.615	111.973
12687	591871.818	227853.95	111.811
12687	591848.524	227930.521	111.615
12689	591805.828	227995.554	111.932
12690	591837.967	227956.991	111.979
12690	591847.064	227930.614	111.808
12695	591846.06	227960.03	111.72
12697	591829.641	227921.002	111.979
12697	591875.625	227904.873	111.509
12697	591830.997	227989.342	111.726
12698	591842.398	227942.314	111.791
12699	591928.098	227872.664	112.2
12699	591822.661	227964.032	112.308
12700	591836.514	227976.606	111.728
12701	591840.078	227957.319	111.885
12701	591805.61	228006.112	112.489
12702	591869.957	227905.513	111.337
12703	591849.473	227904.112	112.165

CPM	Y	X	ELEV
12703	591825.117	227960.7	111.835
12710	591754.084	228039.424	112.576
12712	591830.326	227992.011	111.499
12712	591825.322	227982.453	111.463
12715	591748.163	228042.509	112.208
12715	591837.589	227899.639	111.79
12715	591821.196	228003.033	112.131
12716	591836.149	227955.01	111.951
12717	591919.749	227966.125	112.739
12717	591906.73	227898.971	112.993
12720	591840.59	227957.958	111.935
12720	591859.742	227949.214	111.976
12721	591825.144	227975.154	112.172
12722	591910.473	227913.929	112.694
12723	591921.491	227958.677	113.017
12725	591906.169	227955.523	112.926
12727	591841.78	227946.505	111.942
12728	591801.399	228010.309	112.148
12731	591894.358	227922.378	113.098
12731	591811.592	228023.16	112.079
12731	591834.844	227949.108	112.168
12731	591846.537	227905.378	112.097
12731	591864.193	227930.972	111.973
12732	591884.086	227932.954	113.028
12732	591873.69	227907.112	111.438
12732	591847.87	227931.993	111.614
12733	591844.545	227921.654	111.823
12733	591832.967	227961.985	112.449
12733	591830.304	227946.759	112.208
12733	591826.804	227975.028	112.056
12735	591807.919	228025.842	111.94
12735	591874.385	227854.181	111.858
12736	591752.831	228056.881	111.939
12737	591893.887	227916.091	113.213
12737	591931.52	227873.543	111.872
12738	591882.772	227855.125	111.814
12742	591835.389	227993.351	112.042
12743	591822.697	227957.382	111.618
12744	591901.887	227894.21	112.916
12745	591824.981	227994.545	112.076
12747	591822.232	227954.237	112.3
12748	591802.731	228007.773	112.663
12750	591883.582	227905.435	112.728
12750	591825.942	227991.201	111.651
12750	591835.844	227961.424	112.153
12750	591818.112	227996.18	111.539
12753	591887.561	227874.889	111.384
12755	591855.041	227869.303	112.402
12756	591831.667	227970.804	111.881
12759	591867.681	227847.79	111.751
12762	591886.549	227860.261	111.727
12763	591828.727	227984.072	112.362
12764	591871.55	227918.444	112.065
12765	591827.118	227973.056	112.009
12766	591875.439	227907.222	111.487
12768	591823.116	227956.553	112.212
12768	591837.305	227971.4	111.985
12768	591818.771	227950.367	112.481
12769	591869.721	227852.676	111.99
12770	591873.769	227949.53	113.246
12770	591903.143	227897.859	112.774
12770	591874.602	227909.808	111.218
12771	591825.697	227961.558	111.67
12772	591864.888	227929.41	111.957
12774	591890.292	227967.837	112.887
12774	591879.494	227898.003	111.579
12774	591886.843	227876.593	111.394
12776	591838.744	227947.147	111.754
12777	591829.892	227964.9	112.004
12777	591804.107	228005.096	112.349
12779	591877.649	227932.615	113.045
12780	591806.349	228046.585	111.893

CPM	Y	X	ELEV
12780	591864.295	227849.251	112.107
12781	591848.753	227885.831	112.334
12782	591833.272	227920.911	112.132
12784	591891.499	227869.289	110.903
12784	591825.939	227995.886	111.9
12789	591817.305	227996.252	111.534
12790	591895.994	227925.159	112.804
12790	591821.402	227942.682	111.999
12793	591830.229	227970.305	111.517
12795	591824.295	227962.216	111.809
12795	591817.071	228013.516	111.99
12796	591865.13	227936.544	112.29
12796	591864.566	227913.733	111.911
12796	591867.249	227912.949	111.981
12797	591867.793	227904.764	111.815
12797	591840.189	227965.987	111.825
12797	591846.93	227939.416	111.623
12799	591836.028	227973.839	111.981
12799	591833.356	227977.163	111.98
12799	591833.79	227918.749	112.619
12800	591923.635	227864.884	112.299
12800	591835.315	227955.442	112.331
12801	591792.899	228012.159	112.686
12801	591818.315	227991.888	111.954
12802	591870.167	227916.312	111.913
12803	591911.99	227903.43	113.264
12804	591810.444	228006.219	112.083
12804	591809.181	228006.248	112.18
12805	591815.726	227999.58	111.617
12805	591820.76	228006.873	111.924
12806	591856.041	227882.457	111.816
12808	591827.217	227957.403	111.686
12810	591854.957	227894.225	111.627
12810	591817.705	227987.403	112.146
12812	591887.898	227854.844	111.417
12813	591838.364	227952.84	112.023
12814	591856.487	227956.674	111.976
12816	591834.972	227959.056	111.392
12816	591821.677	227988.365	111.876
12817	591808.91	228005.998	112.096
12817	591876.013	227905.705	111.501
12821	591908.273	227901.248	112.793
12821	591758.037	228038.665	112.275
12822	591857.79	227952.765	111.455
12822	591820.012	227950.064	112.092
12822	591833.297	227953.992	111.965
12825	591793.007	228073.268	112.473
12825	591837.819	227965.143	112.417
12828	591891.377	227916.129	112.978
12828	591797.381	228008.731	112.297
12828	591831.744	227980.654	112.002
12829	591750.524	228036.465	111.852
12829	591813.412	228001.875	112.081
12830	591855.534	227917.375	111.984
12831	591796.46	228074.342	112.521
12833	591840.329	227962.698	111.433
12833	591811.568	228003.544	111.718
12833	591831.926	227953.508	112.009
12833	591887.179	227856.395	111.862
12834	591923.635	227864.884	112.299
12834	591802.395	228007.164	112.533
12835	591871.022	227914.222	111.883
12836	591816.716	227993.583	111.568
12836	591825.98	227960.007	111.724
12837	591830.706	227925.179	112.575
12838	591832.51	227976.934	111.611
12838	591888.251	227862.431	111.752
12839	591822.592	227986.89	111.927
12843	591846.355	227917.553	111.833
12844	591900.958	227920.283	113.333
12844	591862.896	227940.466	111.286
12844	591802.221	228003.572	112.444

CPM	Y	X	ELEV
12846	591794.307	228018.316	112.367
12848	591894.726	227861.237	111.045
12851	591874.884	227908.675	111.533
12851	591841.093	227931.857	111.912
12851	591838.928	227966.391	112.014
12852	591826.104	227930.256	111.903
12854	591851.14	227921.449	111.708
12854	591835.918	227971.809	112.006
12855	591847.457	227903.276	112.111
12856	591833.729	227949.123	112.448
12857	591814.269	228012.289	112.373
12858	591838.358	227899.619	112.143
12860	591868.038	227910.286	111.417
12861	591827.234	227961.77	111.656
12862	591866.689	227921.385	111.572
12863	591904.481	227898.178	113.053
12863	591867.833	227867.467	111.832
12863	591832.21	227968.875	111.858
12864	591814.08	228006.92	112.163
12864	591818.655	227988.289	112.345
12866	591845.407	227934.466	111.797
12867	591807.455	227999.845	112.137
12868	591846.808	227902.657	111.951
12869	591821.178	227999.676	112.421
12870	591893.929	227864.059	111.075
12870	591883.825	227873.496	111.481
12870	591850.217	227906.643	111.744
12872	591822.996	227937.913	111.805
12873	591836.842	227947.212	112.094
12874	591928.122	227872.67	112.197
12876	591831.324	227988.877	112.086
12879	591807.285	228006.769	112.372
12881	591817.294	227997.937	111.612
12882	591911.613	227911.976	112.736
12882	591871.187	227917.987	111.369
12883	591931.537	227873.547	111.87
12884	591897.039	227878.452	112.923
12885	591814.863	228020.901	112.441
12886	591891.986	227869.794	111.064
12887	591864.389	227940.562	112.381
12887	591842.373	227913.72	112.057
12888	591805.478	228048.437	111.913
12889	591795.673	228008.114	112.28
12890	591808.703	227988.247	112.282
12891	591820.076	227988.698	112.018
12892	591847.546	227886.543	112.27
12892	591875.001	227906.45	111.427
12892	591858.658	227904.222	111.61
12893	591799.391	228008.065	112.189
12894	591839.472	227956.96	112.352
12896	591818.926	227993.049	111.558
12896	591805.683	228007.442	112.397
12898	591871.016	227919.175	111.581
12900	591828.272	227993.379	111.44
12900	591880.21	227854.552	111.499
12901	591798.846	228073.03	112.531
12903	591828.331	227971.815	111.989
12903	591830.449	227975.675	112.064
12903	591864.722	227914.549	112.33
12903	591864.203	227915.89	112.316
12904	591800.658	228018.743	112.712
12904	591813.883	227994.286	112.205
12905	591816.497	227999.643	111.942
12907	591805.303	228009.272	112.364
12909	591886.118	227880.212	111.465
12910	591841.213	227964.736	112.041
12911	591801.254	228008.786	112.171
12911	591798.815	228008.08	112.618
12913	591847.966	227884.369	112.795
12914	591813.384	228024.419	112.166
12914	591822.269	227961.651	112.306
12916	591874.375	227907.955	111.453

CPM	Y	X	ELEV
12918	591812.978	228001.64	111.696
12918	591833.945	227919.108	112.186
12918	591797.666	228009.219	112.566
12919	591857.664	227909.808	111.59
12921	591836.407	227949.743	112.15
12922	591870.552	227904.013	111.358
12926	591854.078	227915.79	111.93
12927	591822.392	227986.631	111.878
12928	591858.843	227905.756	111.78
12928	591828.845	227959.564	112.156
12928	591842.803	227888.238	112.23
12929	591837.229	227958.984	111.743
12929	591878.869	227853.69	111.964
12931	591816.967	227976.369	111.878
12931	591875.042	227852.732	111.845
12934	591931.55	227873.55	111.869
12938	591836.519	227927.676	112.044
12940	591828.497	227963.17	112.156
12941	591750.002	228041.514	112.761
12941	591758.149	228040.596	112.559
12943	591816.083	227993.147	112.187
12944	591830.602	227953.039	112.087
12944	591837.512	227950.517	112.391
12945	591807.838	228032.798	112.159
12946	591852.559	227872.604	112.655
12947	591835.035	227950.99	111.625
12950	591861.934	227900.27	111.953
12952	591824.877	227944.204	112.36
12954	591800.821	228010.533	112.658
12955	591831.532	227985.681	111.298
12955	591832.032	227976.965	112.411
12956	591829.446	227985.564	111.927
12959	591794.803	228074.024	112.398
12960	591842.27	227952.804	111.58
12961	591838.036	227950.373	112.131
12961	591825.108	227981.418	111.855
12961	591810.021	228001.868	112.328
12965	591869.217	227908.197	111.924
12967	591816.478	228012.985	112.346
12968	591832.98	227923.782	112.386
12968	591832.988	227920.521	112.568
12970	591890.922	227875.015	112.119
12972	591861.813	227896.776	111.609
12977	591839.88	227947.12	111.944
12978	591842.282	227927.57	111.89
12979	591834.019	227966.303	112.222
12980	591873.63	227855.681	111.796
12980	591891.039	227870.073	111.867
12981	591856.692	227915.265	111.931
12983	591872.006	227923.273	112.18
12983	591850.93	227880.477	112.431
12984	591803.642	228007.683	112.104
12985	591820.625	227989.918	111.639
12985	591820.73	227947.356	112.028
12988	591903.789	227920.519	112.924
12988	591923.635	227864.884	112.299
12990	591823.949	227997.971	111.599
12990	591881.349	227868.169	111.752
12991	591848.397	227884.564	112.245
12991	591832.695	227964.183	112.205
12992	591822.45	227990.469	111.699
12994	591843.344	227951.793	112.158
12994	591805.316	227997.323	111.937
12994	591824.023	227961.453	112.364
12994	591849.967	227932.348	111.614
12995	591847.566	227934.621	111.755
12998	591834.706	227917.311	112.206
12998	591877.59	227899.704	111.476
12999	591890.824	227872.49	111.031
13001	591823.187	227956.265	112.242
13001	591843.938	227924.468	111.845
13002	591867.936	227906.046	112.199

CPM	Y	X	ELEV
13005	591836.585	227958.463	112.024
13006	591904.306	227902.45	113.035
13006	591841.065	227959.68	111.922
13006	591820.419	227994.538	111.739
13006	591891.307	227864.029	111.604
13007	591884.333	227853.108	111.67
13009	591832.26	227948.136	112.151
13009	591847.705	227937.634	111.658
13010	591798.163	228067.502	112.346
13010	591843.761	227923.536	111.804
13012	591832.454	227960.442	112.116
13012	591886.725	227876.415	111.461
13013	591748.554	228049.673	111.989
13013	591893.806	227915.877	113.112
13013	591845.372	227905.898	111.991
13014	591845.992	227904.53	111.941
13014	591866.054	227923.026	111.607
13014	591844.966	227909.541	112.128
13014	591839.528	227948.359	111.596
13016	591869.3	227848.42	111.749
13016	591813.288	227995.451	112.186
13018	591872.581	227918.441	112.316
13018	591832.316	227966.898	111.848
13019	591749.991	228042.167	112.78
13019	591817.562	227949.11	112.337
13019	591820.221	228005.217	112.143
13020	591811.947	228005.742	111.669
13024	591880.915	227852.835	111.627
13025	591826.466	227956.675	111.643
13025	591832.187	227922.228	112.616
13026	591887.418	227857.484	111.299
13026	591838.637	227956.755	111.9
13027	591892.535	227868.368	111.063
13027	591831.333	227984.028	111.902
13028	591846.208	227932.581	111.804
13029	591829.328	227929.674	112.19
13031	591870.248	227853.446	111.594
13031	591820.12	227988.327	111.982
13034	591833.639	227965.041	112.192
13034	591847.594	227875.775	112.286
13035	591828.292	227992.096	112.1
13038	591807.365	228006.38	112.265
13039	591826.481	227931.026	112.147
13040	591833.47	227981.529	111.316
13040	591818.683	227986.58	112.118
13041	591839.148	227968.255	112.092
13041	591859.397	227859.711	112.729
13042	591879.8	227974.821	112.538
13044	591860.046	227871.609	112.093
13045	591827.318	227964.214	112.012
13045	591873.769	227909.509	111.514
13045	591837.402	227898.052	112.366
13046	591825.184	227961.498	111.778
13047	591854.706	227918.997	111.997
13048	591803.703	228006.199	112.809
13048	591894.072	227862.551	110.877
13049	591815.64	228001.428	112.029
13050	591820.24	227985.207	112.277
13052	591802.626	228009.239	112.198
13053	591851.891	227921.202	111.85
13053	591825.941	227979.731	111.933
13054	591836.003	227978.098	112.151
13055	591931.521	227873.543	111.872
13055	591860.414	227904.952	111.587
13056	591756.097	228038.644	112.255
13056	591875.348	227852.086	111.824
13058	591931.558	227873.552	111.868
13058	591802.063	228010.579	112.271
13059	591892.505	227899.481	113.073
13061	591910.858	227862.902	112.602
13061	591842.123	227889.84	112.212
13061	591865.943	227907.939	111.942

CPM	Y	X	ELEV
13063	591932.963	227875.204	113.501
13064	591889.628	227873.357	111.905
13065	591816.533	228026.395	112.144
13065	591808.466	228018.153	112.681
13067	591840.239	227966.416	112.02
13067	591813.777	228005.198	112.084
13071	591852.015	227903.375	112.164
13072	591854.387	227883.316	111.835
13072	591828.543	227987.306	111.939
13072	591816.291	228003.473	112.134
13073	591893.206	227865.027	111.828
13075	591912.359	227904.376	112.863
13075	591876.528	227851.834	112.49
13076	591828.567	227921.193	112.478
13077	591804.416	228009.882	112.181
13078	591751.87	228056.302	112.009
13079	591909.629	227916.263	112.662
13080	591849.518	227884.029	112.313
13081	591833.107	227963.026	112.098
13082	591867.644	227866.236	111.744
13083	591824.493	227985.277	112.115
13084	591805.017	228021.465	112.291
13085	591922.053	227964.012	112.705
13085	591825.393	227992.376	111.667
13085	591871.168	227902.472	111.381
13086	591826.856	227963.492	111.556
13087	591898.561	227918.849	112.838
13087	591842.045	227900.776	112.31
13088	591889.597	227875.124	111.036
13088	591830.19	227927.895	112.153
13088	591848.968	227908.328	111.846
13091	591892.521	227863.331	111.34
13091	591876.456	227901.101	111.776
13093	591874.903	227851.285	112.469
13094	591835.428	227949.742	112.424
13095	591840.379	227952.5	111.624
13095	591805.28	228005.6	112.315
13098	591863.112	227919.928	111.695
13098	591795.343	228006.461	112.212
13099	591901.231	227902.437	113.056
13099	591832.596	227961.125	111.553
13100	591834.914	227978.409	111.346
13100	591802.531	228011.813	112.281
13101	591858.875	227856.695	111.925
13103	591824.496	227957.877	111.59
13104	591802.389	228007.155	112.564
13106	591867.967	227929.66	112.374
13108	591835.416	227918.48	112.394
13109	591907.471	227957.721	112.867
13110	591904.217	227922.568	113.017
13110	591799.548	228014.661	112.723
13112	591820.118	227947.588	111.968
13113	591845.438	227919.662	111.837
13113	591873.499	227850.545	111.738
13115	591818.426	228012.423	111.968
13116	591931.542	227873.548	111.87
13116	591864.696	227911.292	112.014
13118	591802.456	228006.083	112.244
13118	591869.583	227925.415	111.264
13118	591869.14	227905.431	111.471
13118	591838.844	227898.175	112.176
13119	591830.53	227960.624	111.554
13122	591851.208	227928.329	111.975
13123	591834.125	227956.075	111.659
13124	591824.727	227981.757	111.84
13126	591842.614	227964.394	111.708
13127	591845.072	227880.351	112.098
13127	591803.521	228008.452	112.406
13128	591882.98	227911.533	112.989
13128	591840.185	227919.943	112.096
13129	591894.709	227868.471	112.131
13129	591843.563	227896.776	112.33

CPM	Y	X	ELEV
13129	591800.364	228004.754	112.889
13129	591811.036	228005.707	112.09
13134	591856.891	227863.014	112.248
13134	591877.518	227853.285	111.918
13136	591931.554	227873.551	111.868
13136	591893.083	227860.275	111.449
13136	591837.353	227925.77	112.107
13137	591931.516	227873.542	111.872
13138	591894.062	227905.563	113.231
13143	591841.233	227889.97	112.001
13146	591855.446	227864.402	112.843
13147	591815.85	227997.623	112.033
13148	591826.977	227959.163	112.177
13150	591820.486	227946.316	111.949
13150	591844.138	227945.493	111.498
13155	591847.228	227915.407	111.817
13158	591819.456	227986.696	112.312
13161	591751.168	228039.068	112.723
13161	591931.523	227873.543	111.871
13163	591931.524	227873.544	111.871
13165	591804.528	228007.735	112.221
13166	591859.558	227901.095	111.96
13167	591802.458	228001.871	112.053
13169	591798.72	228009.766	112.65
13170	591928.134	227872.673	112.196
13172	591831.09	227942.006	112.018
13172	591872.077	227901.863	111.967
13177	591894.82	227859.65	111.079
13177	591861.093	227869.883	112.037
13180	591865.524	227869.324	111.629
13180	591834.084	227960.937	112.123
13181	591803.454	228006.713	112.045
13181	591831.433	227963.791	112.167
13181	591850.219	227882.342	112.371
13181	591825.781	227992.809	112.072
13182	591833.322	227945.753	111.928
13184	591850.899	227892.837	111.928
13187	591843.048	227926.494	111.92
13189	591844.603	227943.433	111.963
13190	591869.681	227854.001	111.836
13190	591834.215	227954.967	112.377
13191	591923.635	227864.884	112.299
13191	591837.179	227956.203	111.932
13192	591840.012	227944.847	111.773
13195	591898.01	227906.115	112.34
13196	591931.555	227873.552	111.868
13198	591854.607	227882.888	111.939
13199	591931.522	227873.543	111.872
13199	591831.604	227959.436	111.458
13199	591846.054	227938.127	111.812
13202	591844.152	227897.495	112.431
13203	591931.541	227873.548	111.87
13204	591837.213	227929.21	112.126
13205	591845.736	227907.474	112.109
13206	591858.469	227908.048	111.504
13207	591931.559	227873.553	111.868
13209	591836.354	227955.806	112.378
13210	591826.85	227979.099	111.491
13210	591870.922	227911.196	111.452
13210	591826.685	227971.727	111.998
13211	591825.763	227932.702	112.189
13211	591838.14	227958.087	112.344
13215	591840.895	227917.874	112.087
13216	591879.422	227852.739	112.445
13217	591826.383	227957.989	111.685
13217	591867.017	227865.713	111.587
13217	591866.002	227934.461	111.966
13219	591872.811	227914.716	111.538
13220	591872.826	227921.511	112.151
13220	591875.342	227908.2	111.202
13222	591777.146	228062.246	113.178
13224	591831.778	227987.735	111.699

CPM	Y	X	ELEV
13225	591893.741	227868.94	111.964
13225	591909.822	227971.45	112.694
13227	591914.416	227869.567	112.48
13227	591802.114	228007.073	112.144
13227	591870.66	227920.528	112.106
13228	591893.031	227866.923	111.092
13228	591864.497	227871.622	111.544
13228	591882.694	227853.694	112.418
13232	591845.979	227941.676	111.594
13233	591827.75	227970.559	111.468
13233	591826.186	227992.098	112.016
13234	591829.51	227990.379	111.413
13235	591931.528	227873.545	111.871
13235	591830.372	227980.49	112.439
13236	591849.555	227948.915	112.138
13236	591839.912	227930.964	111.908
13237	591800.559	228004.994	112.526
13238	591849.005	227910.539	111.821
13239	591836.478	227902.726	111.813
13240	591837.231	227960.474	111.88
13241	591828.242	227964.096	111.495
13241	591877.503	227902.792	111.524
13243	591857.514	227954.127	112.646
13245	591838.545	227947.178	112.015
13250	591803.093	228008.41	112.508
13251	591931.534	227873.546	111.87
13252	591837.039	227901.178	111.762
13253	591859.089	227950.733	111.971
13254	591853.92	227872.644	112.289
13256	591889.828	227913.779	113.094
13256	591831.194	227978.73	112.496
13257	591816.666	227995.776	111.977
13258	591858.059	227907.413	111.744
13258	591810.708	227989.505	112.259
13259	591822.39	227960.905	111.742
13261	591829.984	227963.44	112.118
13263	591872.686	227918.138	111.99
13266	591846.461	227918.655	111.8
13266	591800.317	228006.277	112.601
13268	591839.422	227921.985	112.073
13269	591818.158	227995.955	111.905
13274	591890.315	227914.323	113.021
13275	591775.654	228050.741	112.332
13275	591852.066	227864.458	112.373
13276	591748.43	228041.828	112.199
13276	591834.861	227986.685	111.886
13277	591897.111	227895.771	112.88
13280	591803.94	228023.064	112.284
13285	591828.034	227958.711	111.523
13286	591923.635	227864.884	112.299
13286	591833.751	227949.934	111.836
13287	591821.291	227961.408	111.59
13287	591844.605	227907.817	111.96
13289	591886.686	227878.573	111.44
13289	591808.485	228008.287	112.602
13290	591813.54	227991.989	111.785
13290	591804.106	228004.329	112.117
13290	591826.718	227935.624	112.249
13290	591838.937	227964.368	112.028
13291	591843.687	227943.577	111.707
13291	591844.198	227911.623	112.114
13294	591866.603	227906.165	111.958
13294	591857.648	227862.656	112.349
13296	591863.755	227845.895	112.635
13298	591870.211	227912.82	111.471
13299	591864.526	227927.913	111.652
13300	591824.471	227995.722	112.065
13301	591837.78	227957.152	111.844
13301	591839.042	227968.247	111.929
13301	591802.72	228004.939	112.425
13302	591798.743	228019.427	112.316
13302	591841.633	227915.793	112.082

CPM	Y	X	ELEV
13308	591832.32	227954.376	111.942
13309	591841.032	227948.197	111.543
13312	591902.512	227910.413	112.867
13316	591813.404	228003.102	112.226
13317	591849.912	227929.191	111.761
13318	591750.981	228040.728	112.453
13318	591825.683	227977.15	112.032
13319	591931.553	227873.551	111.869
13319	591870.592	227923.523	111.962
13320	591820.356	227949.011	112.154
13322	591848.463	227935.884	111.622
13323	591823.082	227984.993	111.928
13323	591868.559	227904.299	112.203
13324	591882.709	227853.349	111.619
13325	591849.212	227934.141	111.609
13328	591838.66	227923.981	112.125
13329	591832.028	227947.338	112.211
13331	591884.485	227853.845	111.578
13331	591844.499	227941.758	111.751
13332	591815.211	228025.287	112.173
13335	591892.843	227865.853	110.941
13336	591838.776	227963.128	112.074
13338	591825.825	227945.166	112.332
13339	591844.776	227939.566	111.651
13340	591928.125	227872.671	112.197
13340	591805.414	228006.824	112.329
13341	591882.553	227900.233	112.394
13341	591854.45	227870.981	112.338
13343	591841.745	227914.741	112.071
13344	591805.017	227995.492	112.318
13346	591853.087	227886.759	111.705
13349	591923.635	227864.884	112.299
13351	591875.47	227975.727	112.99
13351	591853.38	227871.645	112.172
13352	591834.565	227956.703	112.31
13353	591880.752	227894.765	111.442
13354	591925.275	227943.967	112.604
13354	591829.374	227970.973	111.83
13356	591867.34	227852.578	112.035
13358	591841.272	227945.522	111.626
13359	591825.034	227934.41	112.2
13360	591894.828	227914.081	113.263
13360	591857.782	227906.171	111.628
13361	591812.746	227987.423	111.847
13366	591827.501	227990.494	111.471
13366	591878.204	227901.187	111.551
13369	591928.131	227872.672	112.197
13370	591883.608	227875.662	112.176
13371	591828.687	227951.324	112.064
13372	591864.035	227920.046	111.587
13372	591876.687	227851.528	111.604
13375	591837.884	227956.384	112.378
13376	591843.171	227922.856	111.856
13377	591833.041	227955.665	111.967
13377	591868.402	227907.076	111.494
13377	591841.732	227952.829	111.769
13380	591804.542	228041.002	112.054
13380	591828.454	227931.59	112.196
13382	591832.068	227945.338	112.044
13382	591831.564	227923.521	112.616
13383	591849.529	227908.848	111.81
13385	591837.162	227949.143	112.197
13386	591835.141	227940.641	112.041
13386	591876.133	227852.81	111.954
13388	591900.326	227910.491	113.268
13388	591861.403	227856.858	111.961
13388	591813.876	227990.721	111.8
13390	591754.884	228025.497	112.374
13391	591881.289	227852.474	111.708
13392	591861.208	227868.12	112.157
13393	591854.543	227868.259	112.283
13393	591874.981	227904.766	111.744

CPM	Y	X	ELEV
13394	591855.255	227881.458	111.843
13397	591852.515	227888.468	111.804
13400	591823.589	227967.659	112.096
13402	591889.789	227919.928	112.953
13404	591874.594	227917.699	112.319
13404	591826.961	227962.855	112.166
13404	591855.344	227896.076	111.632
13405	591862.207	227943.147	112.342
13405	591869.329	227907.039	111.363
13405	591852.571	227919.37	111.907
13405	591800.475	228007.528	112.579
13407	591861.874	227899.006	111.694
13407	591802.75	228004.805	112.579
13407	591869.938	227906.564	111.899
13409	591844.735	227959.418	111.712
13410	591827.644	227933.574	112.272
13410	591861.03	227898.685	111.633
13410	591838.248	227938.088	111.925
13411	591847.05	227933.913	111.599
13413	591931.515	227873.541	111.872
13413	591812.999	227993.726	111.802
13414	591833.462	227956.326	112.374
13417	591931.544	227873.549	111.869
13418	591932.963	227875.204	113.501
13418	591832.408	227939.822	112.103
13419	591834.993	227960.498	111.606
13419	591873.644	227908.04	111.739
13421	591825.4	227962.944	111.561
13422	591886.275	227854.346	111.538
13425	591855.816	227958.485	112.685
13425	591872.201	227916.87	112.037
13426	591824.081	227961.322	111.77
13427	591931.583	227873.559	111.866
13427	591823.381	227941.169	112.602
13428	591835.336	227947.107	112.088
13429	591903.439	227908.39	112.822
13430	591869.793	227925.016	112.288
13430	591836.573	227956.575	111.923
13431	591820.645	227957.649	111.834
13432	591899.518	227916.726	112.865
13432	591834.185	227956.013	111.868
13434	591890.283	227861.649	111.246
13437	591847.366	227885.78	112.797
13438	591834.306	227957.876	112.018
13439	591823.178	227957.947	112.429
13440	591832.943	227952.002	111.898
13442	591835.281	227950.541	111.809
13442	591833.264	227937.787	112.115
13444	591896.237	227912.138	113.072
13445	591840.443	227964.883	111.307
13446	591863.105	227867.034	112.084
13447	591831.324	227958.852	112.177
13448	591912.791	227918.128	112.661
13448	591816.432	227995.714	111.934
13450	591801.393	227998.986	111.946
13450	591886.5	227854.915	111.773
13451	591922.965	227866.619	112.303
13451	591822.26	227960.317	112.244
13453	591832.075	227980.589	111.523
13454	591833.346	227950.311	111.655
13455	591853.656	227885.089	111.789
13456	591887.141	227861.393	111.619
13459	591830.61	227948.709	111.963
13460	591827.663	227992.173	111.897
13460	591874.61	227852.277	111.996
13464	591882.06	227854.733	112.017
13465	591811.493	227995.486	111.881
13466	591835.861	227955.724	111.954
13468	591833.713	227960.066	111.568
13469	591867.353	227919.699	111.568
13470	591855.695	227867.536	112.446
13471	591872.996	227906.287	111.331

CPM	Y	X	ELEV
13473	591755.196	228024.984	112.237
13473	591836.274	227931.309	112.174
13474	591748.916	228048.856	111.897
13476	591859.955	227884.829	111.574
13476	591822.514	227961.545	111.949
13477	591850.94	227891.823	111.998
13479	591875.713	227902.946	111.793
13479	591850.762	227930.54	111.628
13481	591835.032	227967.645	112.083
13481	591842.266	227952.128	112.423
13481	591837.6	227948.138	111.617
13484	591816.78	228007.194	112.07
13486	591868.783	227850.359	111.747
13487	591822.058	227967.193	112.156
13487	591802.256	228002.357	112.506
13491	591825.314	227993.937	112.023
13493	591814.846	228003.289	112.075
13495	591858.782	227856.806	112.274
13495	591836.214	227943.521	111.85
13495	591841.55	227930.513	111.936
13497	591830.792	227955.339	112.442
13498	591848.031	227913.238	111.805
13500	591875.203	227851.096	111.649
13501	591798.971	228024.382	111.951
13502	591833.736	227947.908	112.218
13502	591888.916	227875.009	111.918
13503	591827.101	227955.09	112.253
13504	591918.94	227953.119	112.949
13505	591894.342	227859.876	111.953
13506	591802.161	228000.654	112.458
13506	591823.468	227990.897	112.069
13507	591832.589	227987.248	111.33
13507	591835.476	227948.525	112.212
13508	591867.603	227864.37	111.648
13510	591928.143	227872.675	112.195
13512	591803.814	228009.804	112.231
13514	591852.395	227926.879	111.677
13515	591786.925	228046.211	111.783
13515	591923.635	227864.884	112.299
13516	591931.556	227873.552	111.868
13518	591853.653	227897.636	111.762
13520	591825.24	227956.94	112.196
13521	591871.421	227921.51	111.94
13522	591866.243	227867.482	111.584
13522	591840.103	227919.055	112.06
13524	591825.049	227958.594	112.144
13524	591801.933	228004.021	112.357
13531	591867.005	227932.022	112.381
13532	591928.124	227872.67	112.197
13535	591871.658	227856.707	111.808
13540	591863.36	227921.709	111.587
13540	591833.225	227979.966	111.933
13542	591812.422	228004.242	112.083
13543	591847.953	227887.733	112.378
13543	591872.229	227911.388	111.833
13544	591831.01	227926.104	112.173
13546	591871.766	227900.873	111.425
13546	591823.607	227964.479	111.802
13549	591874.514	227905.226	111.454
13550	591862.918	227875.166	111.496
13550	591814.64	228013.803	112.059
13551	591755.212	228039.058	112.588
13551	591838.931	227925.31	112.142
13551	591819.22	227990.13	111.988
13559	591855.823	227958.273	111.966
13562	591885.898	227853.352	111.595
13562	591833.622	227983.698	112.046
13563	591866.769	227913.477	111.492
13566	591828.223	227969.425	111.739
13566	591877.703	227903.263	112.022
13570	591825.171	227968.198	112.09
13570	591838.433	227923.23	112.076

CPM	Y	X	ELEV
13571	591903.341	227956.046	112.912
13573	591804.68	227998.602	111.931
13574	591864.311	227899.386	111.933
13576	591857.09	227909.455	111.8
13578	591858.658	227885.393	111.547
13578	591826.617	227933.528	112.653
13579	591807.631	228007.597	112.259
13579	591883.759	227855.294	111.895
13582	591819.487	227948.531	112.247
13582	591837.808	227901.086	112.12
13585	591805.766	228027.167	112.095
13585	591818.65	227950.29	112.554
13586	591803.596	228004.056	112.098
13587	591821.903	227965.488	112.31
13588	591843	227925.472	111.884
13588	591820.886	227990.153	111.849
13589	591750.232	228041.513	112.959
13590	591806.545	228001.873	112.185
13590	591836.542	227979.952	111.841
13591	591828.015	227955.653	111.652
13594	591824.893	227956.287	111.523
13598	591900.883	227901.368	113.121
13600	591830.316	227963.74	111.836
13602	591869.902	227903.788	111.479
13602	591839.057	227893.398	112.413
13604	591869.944	227922.221	112.106
13604	591861.278	227906.369	111.477
13608	591856.954	227908.007	111.622
13609	591852.693	227900.102	111.74
13609	591864.033	227928.016	111.567
13614	591867.25	227904.421	111.931
13616	591831.809	227955.312	111.975
13616	591846.676	227914.487	111.83
13619	591845.811	227889.736	112.826
13619	591859.554	227869.994	112.189
13622	591892.197	227914.162	113.049
13625	591825.067	227997.684	111.922
13627	591822.49	227954.657	111.804
13627	591858.448	227952.161	111.983
13629	591837.799	227926.056	112.169
13632	591853.13	227870.965	112.707
13634	591834.185	227977.886	111.963
13637	591833.423	227959.355	112.166
13637	591818.006	227945.916	112.444
13643	591928.104	227872.665	112.199
13646	591865.304	227909.642	111.969
13647	591829.874	227961.145	112.448
13648	591896.282	227918.662	113.114
13651	591821.872	227948.142	111.911
13653	591876.155	227901.287	111.457
13656	591801.95	228005.494	112.512
13658	591832.04	227948.567	112.456
13659	591887.49	227853.646	111.491
13660	591826.27	227958.312	111.522
13661	591851.853	227890.395	111.898
13661	591853.101	227918.021	111.946
13664	591833.256	227910.716	112.438
13664	591877.113	227851.234	111.627
13664	591871.786	227916.318	111.301
13672	591833.099	227909.284	112.39
13676	591865.018	227866.462	112.054
13679	591836.338	227991.225	111.958
13681	591888.07	227855.345	111.674
13682	591896.136	227901.331	113.171
13682	591806.763	228048.628	111.817
13682	591892.245	227857.542	111.649
13683	591826.343	227955.338	111.744
13683	591819.683	227949.827	111.804
13685	591880.828	227868.931	112.016
13686	591931.569	227873.555	111.867
13690	591800.727	227999.346	112.3
13690	591867.418	227911.863	111.425

CPM	Y	X	ELEV
13691	591803.742	228052.159	111.966
13691	591835.624	227947.622	111.731
13691	591841.431	227926.956	111.93
13695	591901.355	227908.441	113.211
13697	591893.113	227947.378	113.133
13698	591882.333	227921.912	111.651
13698	591869.542	227914.475	111.534
13702	591931.572	227873.556	111.867
13702	591825.848	227959.281	111.703
13702	591849.605	227906.767	111.815
13703	591820.158	227947.624	111.98
13703	591819.196	227993.757	111.884
13704	591832.412	227938.118	112.088
13705	591871.528	227912.989	111.845
13706	591919.876	227949.674	112.783
13707	591909.91	227904.648	113.204
13708	591872.427	227853.61	112.5
13709	591841.863	227903.054	112.382
13717	591827.025	227968.765	111.901
13718	591823.87	227946.1	112.068
13718	591867.858	227902.686	111.943
13724	591898.052	227926.4	113.312
13725	591923.635	227864.884	112.299
13726	591844.221	227908.013	112.068
13728	591842.613	227901.305	112.419
13728	591883.565	227921.317	112.07
13729	591843.388	227899.415	112.439
13729	591838.057	227927.311	112.133
13731	591750.253	228037.129	111.853
13736	591831.399	227964.59	111.881
13736	591839.22	227921.225	112.034
13739	591824.375	227963.044	111.771
13739	591834.605	227916.902	112.658
13740	591909.422	227915.935	112.697
13741	591800.745	228002.356	112.347
13742	591828.083	227930.564	112.601
13746	591843.449	227910.083	112.065
13746	591855.448	227914.834	111.63
13749	591880.456	227854.217	112.033
13750	591876.968	227899.361	111.488
13750	591831.496	227940.278	112.1
13750	591856.375	227917.58	111.695
13752	591840.662	227928.97	111.931
13753	591871.311	227854.623	111.889
13756	591821.262	227946.217	112.373
13758	591845.867	227903.799	112.052
13759	591823.868	227943.293	112.222
13760	591841.643	227929.727	111.901
13760	591848.814	227926.758	111.783
13762	591853.859	227920.136	111.785
13762	591836.749	227899.811	112.272
13762	591841.22	227901.183	112.684
13763	591860.365	227856.826	112.291
13766	591858.098	227861.415	112.252
13766	591923.635	227864.884	112.299
13768	591866.978	227910.355	111.512
13768	591849.608	227928.135	111.599
13770	591841.101	227904.826	112.426
13770	591845.014	227905.888	112.063
13771	591887.672	227861.229	111.759
13773	591913.096	227868.695	113.118
13773	591855.98	227864.687	112.293
13773	591842.856	227911.651	112.066
13774	591931.568	227873.555	111.867
13774	591867.859	227911.415	111.953
13775	591823.885	227941.354	112.211
13775	591893.975	227856.891	111.33
13775	591819.486	228006.941	112.187
13777	591923.492	227977.258	112.738
13777	591819.503	227949.056	111.805
13777	591867.255	227931.145	111.975
13778	591829.358	227959.637	112.092

CPM	Y	X	ELEV
13779	591821.795	227951.991	111.992
13780	591803.662	228006.508	112.483
13780	591881.021	227853.191	112.468
13782	591862.687	227857.123	112.005
13783	591808.839	228046.493	112.102
13784	591841.39	227958.306	111.84
13787	591869.422	227926.284	111.99
13788	591842.853	227960.367	111.84
13791	591863.596	227898.501	111.649
13791	591857.205	227955.103	112.046
13792	591750.893	228039.83	112.787
13792	591813.095	227992.37	111.834
13798	591889.295	227855.234	111.363
13798	591840.052	227952.312	111.816
13801	591849.387	227898.783	112.076
13804	591755.875	228035.653	111.848
13804	591802.229	228007.864	112.441
13804	591884.203	227854.158	112.452
13806	591890.173	227963.552	112.66
13806	591856.043	227891.418	111.619
13807	591870.066	227924.62	111.989
13808	591802.109	227999.004	111.993
13811	591862.677	227897.063	111.698
13811	591923.635	227864.884	112.299
13812	591830.116	227951.914	112.07
13812	591876.99	227905.025	112.03
13813	591874.175	227912.815	111.296
13813	591859.39	227873.519	111.997
13815	591875.333	227903.274	111.468
13820	591825.044	227946.556	111.978
13821	591861.709	227944.668	111.965
13822	591822.348	227939.564	111.943
13824	591851.986	227904.343	111.753
13826	591838.673	227945.193	111.786
13829	591835.609	227929.616	112.032
13831	591855.318	227884.241	111.836
13833	591844.499	227905.488	112.352
13833	591864.74	227918.4	111.556
13837	591807.036	228021.665	112.47
13837	591835.472	227959.894	112.21
13844	591830.527	227954.941	111.913
13844	591819.781	227946.456	111.986
13845	591931.582	227873.559	111.866
13846	591892.22	227855.183	111.55
13847	591750.554	228040.69	112.9
13847	591810.745	228006.083	111.959
13848	591840.497	227904.292	112.211
13848	591831.505	227950.605	111.807
13849	591846.822	227936.349	111.786
13850	591850.981	227904.49	111.77
13851	591749.339	228048.035	111.898
13852	591884.832	227854.487	111.803
13853	591855.563	227919.524	111.716
13854	591876.363	227906.598	111.984
13855	591857.091	227901.875	112.009
13856	591872.744	227849.669	111.768
13857	591780.574	228050.377	112.085
13857	591828.512	227949.419	111.935
13858	591931.561	227873.553	111.868
13858	591894.341	227866.074	111.734
13860	591849.907	227926.237	111.92
13860	591880.604	227895.586	111.112
13863	591800.913	228005.943	112.34
13864	591824.547	227942.613	112.383
13864	591846.43	227891.686	112.435
13864	591856.684	227877.476	112.018
13866	591763.612	228040.295	112.787
13869	591818.108	227994.639	111.488
13871	591888.904	227855.61	112.245
13872	591832.577	227922.609	112.208
13872	591894.625	227857.852	111.114
13878	591931.577	227873.557	111.866

CPM	Y	X	ELEV
13879	591895.752	227911.605	113.238
13879	591825.982	227981.983	112.139
13882	591833.684	227984.894	111.326
13882	591862.31	227943.492	111.853
13883	591872.371	227899.271	111.39
13883	591867.668	227908.746	111.514
13884	591824.211	227957.984	112.228
13889	591898.676	227897.132	112.877
13889	591923.635	227864.884	112.299
13890	591832.455	227981.47	111.97
13893	591834.267	227953.161	112.097
13894	591812.275	227993.946	111.837
13896	591923.635	227864.884	112.299
13897	591865.388	227911.506	111.864
13897	591814.129	227966.681	112.318
13901	591851.578	227928.727	111.642
13903	591829.538	227982.341	112.444
13903	591835.62	227914.413	112.703
13909	591803.39	228058.65	112.129
13910	591850.427	227908.283	111.759
13914	591802.072	228005.512	112.853
13925	591854.52	227898.148	111.678
13926	591923.635	227864.884	112.299
13928	591819.278	227949.742	112.095
13929	591892.173	227867.594	110.919
13930	591842.91	227943.903	111.624
13933	591828.32	227961.869	112.04
13933	591862.58	227919.815	112.351
13934	591751.082	228055.677	112.185
13936	591868.698	227930.807	112.32
13936	591890.425	227889.594	112.745
13936	591862.103	227904.515	111.492
13937	591870.298	227926.984	112.334
13938	591828.082	227953.97	112.012
13938	591833.394	227946.48	112.081
13938	591872.949	227909.692	111.8
13942	591803.422	227997.257	112.416
13942	591857.798	227953.6	111.997
13945	591871.463	227903.246	111.927
13947	591898.929	227900.248	113.105
13947	591868.082	227917.951	111.568
13947	591834.575	227964.307	112.073
13950	591827.064	227948.855	111.934
13951	591911.774	227972.307	112.667
13951	591874.302	227850.204	111.681
13954	591893.618	227856.467	111.462
13954	591892.299	227856.13	111.436
13955	591826.773	227955.992	112.192
13957	591819.531	227948.792	112.433
13959	591928.123	227872.67	112.197
13964	591851.225	227906.267	111.707
13965	591924.153	227866.659	112.143
13966	591842.007	227906.294	112.347
13966	591801.986	228004.035	112.6
13972	591829.933	227926.869	112.6
13976	591923.635	227864.884	112.299
13976	591866.859	227847.002	112.539
13977	591868.675	227908.656	111.407
13978	591840.402	227951.136	112.125
13980	591817.502	227993.973	111.938
13984	591845.671	227920.653	111.78
13985	591875.726	227908.122	112.01
13986	591923.635	227864.884	112.299
13986	591923.635	227864.884	112.299
13988	591829.904	227951.017	111.909
13990	591806.516	228000.034	112.057
13991	591841.047	227916.634	112.092
13992	591923.635	227864.884	112.299
13992	591877.706	227851.861	111.57
13994	591891.049	227856.621	111.704
13997	591839.532	227908.558	112.441
14000	591820.042	227991.969	111.932

CPM	Y	X	ELEV
14001	591831.193	227990.203	111.438
14002	591847.312	227916.552	111.775
14002	591853.146	227925.103	111.659
14003	591890.578	227854.351	111.47
14004	591870.813	227853.079	112.032
14010	591923.635	227864.884	112.299
14010	591883.178	227873.951	111.667
14011	591800.361	228069.316	112.514
14011	591892.956	227858.69	111.58
14011	591847.21	227889.728	112.459
14013	591763.563	228036.354	112.332
14014	591820.771	227950.495	112.147
14014	591829.193	227958.225	112.068
14015	591841.425	227891.446	112.218
14015	591870.678	227904.96	111.914
14016	591832.188	227949.324	111.897
14017	591809.182	228047.773	111.864
14017	591851.213	227922.907	111.799
14018	591841.978	227899.361	112.763
14019	591836.418	227912.43	112.719
14019	591845.345	227938.03	111.639
14021	591819.714	227947.396	112.041
14023	591928.099	227872.664	112.2
14023	591870.705	227902.008	111.522
14024	591756.355	228039.839	112.53
14024	591839.123	227964.672	111.997
14028	591923.635	227864.884	112.299
14028	591923.635	227864.884	112.299
14030	591827.236	227950.159	111.906
14031	591868.473	227900.87	111.956
14032	591849.608	227910.401	111.774
14033	591924.153	227866.659	112.143
14034	591887.155	227855.045	112.36
14035	591748.684	228041.151	112.217
14036	591808.338	228039.114	111.775
14037	591834.446	227961.079	112.085
14040	591830.008	227949.99	111.87
14042	591826.794	227961.572	112.057
14043	591823.36	227960.715	112.236
14044	591890.193	227873.809	111.045
14044	591819.474	227950.492	112.271
14045	591822.771	227957.633	112.236
14048	591928.126	227872.671	112.197
14049	591842.518	227962.126	111.723
14052	591890.452	227862.381	111.288
14052	591866.832	227865.334	111.794
14055	591800.298	228060.493	112.165
14055	591879.889	227897.196	111.191
14055	591804.225	228004.533	112.557
14058	591883.178	227875.039	111.5
14058	591828.09	227959.26	112.108
14061	591879.618	227898.147	112.03
14063	591879.17	227898.915	111.206
14064	591828.113	227960.651	112.423
14064	591872.051	227919.812	111.941
14065	591923.635	227864.884	112.299
14066	591749.726	228047.208	111.894
14068	591923.635	227864.884	112.299
14071	591871.152	227925.083	112.309
14076	591824.271	227935.973	112.174
14078	591885.555	227918.034	112.291
14082	591908.92	227861.998	112.567
14085	591826.969	227948.006	111.71
14087	591889.009	227853.925	111.46
14088	591826.557	227992.393	111.507
14089	591835.156	227932.109	112.168
14089	591880.278	227896.485	112.044
14090	591843.35	227913.969	112.111
14090	591819.49	227950.62	112.498
14090	591854.497	227894.592	111.695
14093	591829.086	227948.127	111.969
14093	591820.438	227947.811	112.228

CPM	Y	X	ELEV
14095	591893.695	227858.157	112.149
14099	591801.013	228001.102	112.402
14099	591859.288	227906.159	111.642
14100	591800.895	228003.98	112.584
14100	591892.505	227866.642	111.861
14103	591838.768	227950.975	112.397
14105	591835.128	227958.466	111.73
14110	591835.927	227956.587	111.771
14113	591876.756	227904.263	111.473
14113	591840.328	227906.68	112.44
14117	591797.322	228013.831	112.724
14117	591880.825	227850.298	111.815
14118	591822.911	227947.318	112.068
14119	591873.547	227895.686	111.865
14120	591845.956	227890.713	112.302
14121	591904.149	227954.664	112.968
14121	591813.154	228005.908	111.942
14122	591827.234	227932.187	112.639
14123	591835.609	227957.145	112.388
14125	591861.144	227859.846	112.211
14127	591822.174	227949.748	112.314
14130	591835.369	227944.656	111.729
14132	591826.873	227957.752	111.929
14133	591829.855	227959.06	111.545
14135	591902.292	227865.564	112.452
14135	591924.153	227866.659	112.143
14137	591856.224	227879.677	111.891
14137	591873.654	227852.419	111.73
14139	591839.777	227923.269	112.086
14141	591832.762	227958.42	111.331
14141	591801.325	227999.011	112.354
14142	591923.635	227864.884	112.299
14142	591828.597	227990.129	111.909
14144	591923.635	227864.884	112.299
14145	591836.256	227916.523	112.459
14148	591804.737	227997.572	111.959
14149	591895.024	227864.356	111.633
14152	591879.835	227852.1	111.697
14152	591865.469	227935.949	111.932
14152	591831.056	227939.755	111.847
14153	591832.991	227985.046	111.703
14155	591868.711	227927.909	111.986
14156	591832.473	227960.516	112.079
14157	591863.698	227873.422	111.513
14158	591835.789	227978.209	111.717
14158	591885.915	227854.647	112.415
14159	591754.098	228035.044	112.447
14159	591887.896	227917.449	111.692
14161	591758.101	228033.641	112.354
14161	591877.757	227850.633	112.333
14162	591823.846	227962.149	112.272
14163	591894.732	227908.082	113.257
14165	591821.63	227944.27	111.966
14165	591862.607	227894.889	111.605
14166	591881.075	227886.837	111.114
14166	591886.04	227878.082	111.449
14169	591878.576	227862.529	112.075
14172	591924.25	227868.864	112.091
14177	591819.334	227949.095	112.158
14180	591853.896	227869.998	112.196
14186	591888.719	227858.347	111.326
14186	591862.924	227942.039	111.964
14189	591889.621	227855.861	111.69
14192	591865.775	227850.31	112.053
14193	591875.463	227915.719	112.313
14198	591863.121	227941.072	112.27
14199	591848.169	227910.413	111.834
14200	591751.943	228038.672	113.039
14200	591839.683	227906.132	112.207
14203	591886.084	227967.157	113.291
14206	591868.334	227847.561	112.5
14208	591871.638	227920.68	112.262

CPM	Y	X	ELEV
14210	591835.573	227971.797	112.136
14211	591862.224	227876.855	111.374
14211	591845.371	227943.094	111.553
14212	591923.635	227864.884	112.299
14212	591868.843	227916.177	111.545
14213	591800.33	228003.46	112.626
14216	591811.916	228006.299	111.981
14216	591877.85	227902.068	111.189
14216	591828.056	227926.233	112.289
14220	591928.127	227872.671	112.197
14220	591855.466	227916.245	111.786
14223	591924.153	227866.659	112.143
14226	591878.491	227901.095	112.074
14226	591874.31	227906.448	111.716
14227	591887.971	227877.433	110.993
14227	591841.481	227918.958	112.123
14227	591809.969	227991.256	112.284
14228	591838.37	227895.204	112.415
14231	591875.453	227911.559	112.242
14231	591820.374	227953.614	112.303
14235	591923.635	227864.884	112.299
14237	591826.351	227959.692	111.789
14244	591864.274	227899.383	111.409
14245	591824.748	227944.961	112.229
14246	591849.083	227896.482	112.114
14250	591831.391	227951.505	111.947
14250	591861.487	227903.69	111.734
14250	591923.635	227864.884	112.299
14250	591830.277	227942.407	111.827
14254	591854.382	227917.286	111.656
14256	591852.799	227902.33	111.774
14259	591825.874	227963.773	112.11
14259	591863.459	227917.642	112.321
14260	591821.556	227946.793	112.055
14262	591854.692	227918.126	111.805
14269	591864.851	227894.687	111.474
14272	591907.851	227962.088	113.135
14272	591819.689	227948.887	112.386
14275	591922.266	227951.462	113.049
14275	591923.635	227864.884	112.299
14279	591820.74	227949.674	112.136
14279	591829.158	227928.556	112.631
14280	591895.542	227899.468	113.126
14286	591888.839	227857.004	111.607
14286	591880.279	227893.068	111.496
14286	591851.575	227890.138	111.969
14291	591886.17	227878.237	111.404
14292	591893.774	227883.837	111.924
14301	591861.194	227903.16	111.512
14307	591750.008	228046.528	112.076
14307	591795.477	228065.901	112.464
14308	591832.808	227954.525	112.369
14313	591824.015	227962.443	111.552
14313	591823.158	227942.793	112.624
14314	591869.653	227899.685	111.866
14321	591931.579	227873.558	111.866
14322	591846.366	227888.231	112.832
14324	591851.527	227925.533	111.744
14324	591857.135	227915.738	111.647
14327	591904.071	227960.434	113.165
14329	591840.275	227903.347	112.689
14331	591807.86	228048.557	112.114
14331	591931.57	227873.555	111.867
14335	591830.565	227928.849	112.368
14337	591858.601	227872.114	112.163
14338	591923.635	227864.884	112.299
14340	591831.989	227915.964	112.222
14340	591825.331	227946.271	112.498
14341	591820.517	227950.255	111.891
14343	591832.5	227950.598	112.031
14345	591923.635	227864.884	112.299
14346	591872.196	227898.366	111.54

CPM	Y	X	ELEV
14347	591856.708	227880.751	111.848
14348	591819.311	227949.086	112.118
14348	591832.744	227988.73	111.809
14352	591759.473	228047.438	112.517
14353	591923.635	227864.884	112.299
14355	591882.943	227886.595	111.44
14355	591858.769	227875.157	111.938
14360	591823.419	227958.653	111.767
14360	591866.022	227911.217	112.24
14365	591923.635	227864.884	112.299
14367	591876.614	227905.156	111.196
14370	591819.308	227949.088	112.106
14370	591891.965	227856.718	112.323
14373	591858.117	227876.924	111.941
14375	591855.982	227879.394	112.018
14376	591875.987	227906.64	111.149
14376	591817.244	227994.03	111.937
14376	591891.785	227868.336	111.818
14380	591856.99	227889.223	111.606
14381	591897.238	227916.764	113.179
14381	591859.518	227860.379	112.189
14381	591888.834	227856.972	111.861
14381	591870.379	227898.883	112.199
14386	591859.655	227904.018	111.77
14386	591923.635	227864.884	112.299
14386	591842.425	227916.497	112.129
14387	591923.635	227864.884	112.299
14389	591825.375	227962.554	112.183
14390	591928.129	227872.672	112.197
14391	591923.635	227864.884	112.299
14391	591924.153	227866.659	112.143
14403	591853.824	227887.596	111.783
14404	591821.032	227944.118	112.168
14407	591895.347	227914.164	113.05
14407	591835.52	227915.494	112.252
14407	591853.529	227921.727	111.913
14407	591873.314	227916.489	111.967
14411	591906.83	227897.563	113.026
14411	591838.845	227907.996	112.234
14411	591817.645	227948.291	112.352
14412	591889.446	227916.475	112.982
14413	591923.635	227864.884	112.299
14416	591824.936	227940.804	112.356
14418	591819.836	227949.245	112.065
14419	591923.635	227864.884	112.299
14419	591859.173	227886.666	111.599
14421	591819.268	227949.016	111.872
14422	591831.393	227916.045	111.825
14422	591829.759	227953.409	112.049
14423	591869.018	227897.581	111.893
14424	591878.281	227898.032	111.511
14424	591853.702	227896.613	111.754
14426	591875.769	227850.739	111.633
14426	591890.242	227856.083	112.326
14429	591821.351	227949.332	112.318
14430	591826.33	227947.044	111.936
14430	591845.685	227893.579	112.462
14436	591851.386	227893.973	111.979
14437	591857.939	227873.894	112.1
14442	591824.8	227996.138	111.525
14442	591865.313	227894.674	111.619
14442	591812.164	228006.357	112.085
14444	591802.286	228010.278	112.582
14445	591807.018	227997.996	112.446
14446	591895.653	227906.024	113.277
14446	591872.938	227897.729	111.337
14449	591837.263	227946.117	111.699
14450	591862.095	227857.066	112.263
14453	591866.365	227911.923	111.573
14455	591830.98	227960.096	112.033
14455	591830.289	227947.972	112.503
14456	591890.221	227857.471	111.666

CPM	Y	X	ELEV
14463	591857.054	227877.843	111.919
14465	591923.635	227864.884	112.299
14465	591830.708	227960.04	112.115
14468	591828.708	227958.156	111.878
14468	591824.823	227959.904	112.283
14470	591862.174	227901.949	111.664
14470	591923.635	227864.884	112.299
14473	591867.655	227866.726	111.599
14476	591824.146	227961.996	111.87
14476	591847.769	227899.445	112.122
14477	591863.248	227877.133	111.433
14479	591833.991	227988.709	111.966
14481	591854.798	227866.235	112.847
14483	591826.619	227991.115	112.057
14484	591822.733	227949.974	112.285
14484	591879.847	227848.341	111.548
14487	591877.165	227899.368	111.73
14494	591758.085	228049.357	112.651
14494	591795.094	228012.997	112.726
14494	591828.56	227950.546	111.933
14495	591875.894	227894.523	111.86
14495	591863.627	227856.055	112.368
14496	591888.944	227876.701	111.042
14496	591861.753	227855.709	112.392
14505	591905.741	227959.47	112.881
14507	591748.949	228040.357	111.958
14507	591923.635	227864.884	112.299
14508	591891.961	227890.358	112.878
14513	591923.635	227864.884	112.299
14513	591838.709	227910.507	112.441
14514	591923.635	227864.884	112.299
14516	591860.078	227856.733	112.004
14519	591865.133	227918.156	112.047
14520	591878.46	227851.71	111.614
14521	591819.034	227949.539	111.984
14522	591835.213	227966.178	112.088
14522	591850.05	227894.075	112.039
14523	591863.608	227940.37	111.967
14523	591832.109	227955.808	112.392
14523	591864.619	227870.802	111.807
14524	591750.234	228045.802	112.301
14525	591835.766	227979.878	111.33
14525	591896.231	227859.252	111.625
14527	591832.826	227952.601	112.094
14528	591923.635	227864.884	112.299
14530	591823.535	227937.544	112.142
14531	591872.278	227855.282	112.03
14532	591864.16	227938.806	112.314
14533	591869.937	227900.235	112.222
14534	591831.852	227946.28	111.758
14534	591861.957	227900.044	111.656
14535	591866.668	227898.498	111.899
14536	591932.963	227875.204	113.501
14537	591890.708	227855.651	111.41
14538	591880.558	227904.187	112.283
14538	591891.285	227887.647	112.666
14538	591868.995	227866.183	111.987
14539	591850.731	227927.358	111.781
14540	591923.635	227864.884	112.299
14541	591842.223	227950.947	112.169
14543	591858.776	227861.629	112.377
14545	591838.823	227959.072	111.959
14545	591877.246	227903.603	111.182
14549	591907.746	227960.387	112.86
14550	591931.566	227873.555	111.867
14551	591894.531	227858.036	111.251
14551	591880.281	227870.626	112.028
14551	591827.216	227962.832	111.816
14552	591840.469	227951.59	112.407
14553	591923.635	227864.884	112.299
14555	591889.01	227886.336	112.286
14555	591870.13	227848.171	112.457

CPM	Y	X	ELEV
14556	591862.575	227899.793	111.453
14557	591835.781	227960.02	111.869
14558	591830.634	227953.833	112.025
14559	591896.002	227857.816	111.762
14560	591882.064	227868.842	112.288
14561	591803.933	228047.561	111.606
14561	591852.024	227926.083	111.919
14561	591866.101	227867.185	111.773
14562	591839.694	227904.72	112.659
14564	591833.743	227947.107	111.735
14566	591895.761	227912.103	113.298
14566	591878.952	227896.335	111.53
14566	591865.04	227897.696	111.397
14566	591850.292	227926.703	111.579
14566	591865.351	227869.03	111.759
14567	591786.834	228051.823	112.107
14567	591823.273	227948.691	111.981
14570	591873.325	227859.321	112.424
14576	591802.156	227998.195	112.422
14579	591868.853	227927.353	112.293
14579	591888.131	227917.836	113.047
14581	591819.171	227947.144	112.253
14582	591899.718	227903.374	113.24
14585	591801.632	228047.03	111.741
14587	591928.13	227872.672	112.197
14588	591855.254	227881.161	111.944
14593	591871.576	227858.699	112.442
14595	591852.55	227887.514	111.822
14596	591839.155	227932.884	111.897
14597	591822.017	227958.132	111.843
14597	591826.087	227957.323	112.216
14598	591818.741	227950.357	112.516
14599	591871.47	227900.15	111.552
14600	591864.246	227938.766	111.961
14602	591823.845	227944.937	112.59
14605	591750.005	228037.747	111.813
14606	591928.128	227872.671	112.197
14607	591863.997	227920.945	112.064
14612	591890.073	227884.407	112.282
14615	591869.171	227902.531	112.193
14617	591818.052	227949.172	112.09
14618	591802.589	228000.785	112.458
14620	591866.615	227914.516	111.997
14622	591822.619	227961.946	111.574
14622	591923.635	227864.884	112.299
14625	591822.575	227962.884	112.124
14626	591924.153	227866.659	112.143
14628	591888.974	227915.825	113.032
14628	591869.773	227859.063	111.914
14629	591837.261	227988.995	111.91
14632	591882.354	227888.186	111.46
14639	591923.635	227864.884	112.299
14639	591924.153	227866.659	112.143
14640	591840.579	227921.223	112.11
14642	591853.836	227884.623	111.909
14647	591826.029	227947.734	111.701
14658	591928.103	227872.665	112.199
14658	591848.849	227912.441	111.767
14662	591862.849	227902.77	111.406
14663	591834.795	227980.878	112.123
14664	591847.4	227912.448	111.841
14665	591818.74	227950.358	112.5
14666	591824.974	227957.183	111.949
14673	591893.413	227897.422	112.981
14676	591850.386	227923.165	111.676
14677	591838.922	227906.554	112.688
14679	591824.092	227954.859	112.227
14680	591878.265	227876.861	111.738
14680	591864.66	227919.37	112.028
14681	591834.717	227942.305	111.779
14685	591752.915	228033.46	112.881
14685	591923.635	227864.884	112.299

CPM	Y	X	ELEV
14685	591837.877	227912.516	112.461
14686	591881.512	227902.236	112.335
14687	591882.047	227891.69	111.398
14688	591821.597	227955.153	111.543
14688	591883.538	227884.985	111.45
14688	591866.923	227868.536	111.529
14690	591907.314	227898.97	113.074
14691	591874.882	227911.41	111.322
14691	591847.051	227901.141	112.126
14692	591860.831	227859.239	112.765
14693	591839.371	227946.276	111.657
14697	591931.557	227873.552	111.868
14698	591853.687	227900.227	111.735
14701	591829.323	227954.457	111.95
14704	591861.939	227860.346	112.325
14704	591924.153	227866.659	112.143
14705	591895.349	227920.471	113.093
14708	591931.56	227873.553	111.868
14709	591923.635	227864.884	112.299
14712	591782.098	228045.814	111.945
14712	591838.855	227949.776	112.178
14712	591825.674	227958.233	112.221
14714	591861.286	227900.424	111.698
14714	591875.144	227901.023	111.383
14717	591825.757	227962.397	111.805
14717	591867.955	227929.554	111.971
14718	591890.787	227854.44	112.174
14720	591869.845	227866.538	111.483
14720	591865.303	227846.429	112.532
14722	591825.41	227953.377	111.888
14723	591824.236	227963.383	112.1
14724	591900.098	227903.719	113.025
14727	591923.635	227864.884	112.299
14730	591862.781	227859.641	112.19
14736	591876.407	227890.205	111.379
14738	591823.088	227950.166	112.279
14739	591832.156	227957.29	112.05
14739	591847.011	227904.803	112.232
14739	591923.635	227864.884	112.299
14740	591923.635	227864.884	112.299
14741	591850.37	227904.802	111.82
14743	591932.963	227875.204	113.501
14743	591923.635	227864.884	112.299
14743	591924.153	227866.659	112.143
14744	591839.792	227891.705	112.397
14752	591823.674	227946.71	111.806
14756	591833.956	227982.765	111.677
14759	591910.674	227908.163	112.854
14762	591842.554	227897.919	112.745
14764	591844.905	227895.549	112.467
14764	591852.253	227891.708	111.948
14764	591843.506	227895.528	112.805
14767	591801.943	228002.898	112.336
14769	591825.506	227931.771	111.907
14773	591841.303	227902.575	112.183
14773	591825.696	227948.347	111.974
14775	591894.737	227913.855	113.136
14775	591931.582	227873.558	111.866
14778	591803.923	228000.313	112.076
14779	591878.235	227865.977	112.277
14780	591858.526	227874.185	111.995
14782	591851.812	227902.323	111.769
14784	591821.822	227950.149	112.226
14786	591902.92	227916.185	113.383
14786	591880.986	227891.458	111.488
14789	591870.078	227898.215	111.89
14791	591800.384	228001.289	112.393
14791	591817.922	227948.481	111.998
14793	591928.111	227872.667	112.199
14793	591865.729	227913.456	111.611
14796	591850.173	227947.289	112.114
14805	591860.228	227860.804	112.372

CPM	Y	X	ELEV
14812	591880.945	227894.851	111.995
14814	591837.21	227902.69	112.182
14817	591825.765	227954.122	111.777
14822	591852.819	227920.901	111.565
14824	591749.753	228038.41	111.909
14824	591932.962	227875.204	113.501
14824	591823.214	227955.719	111.475
14825	591860.26	227900.535	111.623
14825	591823.951	227983.381	111.838
14825	591842.255	227924.879	111.917
14829	591865.094	227915.071	111.635
14835	591923.635	227864.884	112.299
14837	591863.774	227918.317	111.68
14840	591749.241	228039.702	111.971
14840	591891.859	227884.75	111.784
14848	591923.635	227864.884	112.299
14848	591851.139	227902.836	111.849
14850	591846.266	227935.721	111.614
14852	591897.619	227908.097	113.38
14856	591821.711	227941.096	111.995
14862	591802.599	228002.905	112.545
14863	591877.852	227893.348	111.75
14863	591829.708	227930.513	112.392
14870	591861.591	227878.475	111.445
14870	591810.818	228006.722	112.118
14871	591843.099	227958.854	111.736
14872	591835.415	227956.265	111.916
14873	591818.556	227949.494	112.169
14875	591845.841	227916.582	111.831
14876	591903.732	227958.574	112.901
14876	591923.635	227864.884	112.299
14877	591824.747	227959.168	111.783
14883	591831.657	227941.847	112.085
14885	591923.635	227864.884	112.299
14886	591750.391	228054.864	112.2
14887	591875.874	227899.236	111.348
14890	591928.132	227872.672	112.196
14895	591881.682	227889.827	111.49
14896	591856.86	227892.254	111.58
14896	591834.636	227981.015	111.701
14897	591848.115	227914.468	111.763
14898	591881.371	227893.213	111.465
14898	591821.882	227945.286	112.226
14902	591824.326	227934.853	111.9
14902	591864.858	227937.341	111.987
14903	591802.627	227998.967	112.384
14906	591836.212	227901.326	112.315
14908	591896.657	227910.126	113.34
14909	591932.963	227875.204	113.501
14919	591853.485	227919.388	111.61
14925	591924.153	227866.659	112.143
14925	591852.038	227922.749	111.509
14926	591897.753	227902.055	113.227
14928	591753.323	228044.698	112.536
14928	591831.364	227953.89	112.441
14929	591854.517	227885.955	111.787
14936	591863.609	227894.727	111.705
14946	591881.535	227888.056	111.296
14947	591924.153	227866.659	112.143
14949	591887.49	227878.39	111.926
14953	591865.586	227892.982	111.507
14953	591853.04	227922.08	111.693
14956	591923.635	227864.884	112.299
14958	591923.635	227864.884	112.299
14962	591923.635	227864.884	112.299
14964	591830.967	227962.361	112.002
14972	591825.575	227980.084	111.78
14973	591828.735	227963.19	111.825
14978	591826.442	227958.671	112.133
14979	591873.524	227916.056	112.358
14981	591749.509	228039.089	112.003
14981	591923.635	227864.884	112.299

CPM	Y	X	ELEV
14986	591811.829	227967.551	112.318
14986	591804.334	227996.822	112.334
14990	591885.159	227877.318	111.237
14990	591830.509	227944.57	111.783
14991	591823.545	227952.639	111.884
14993	591867.026	227866.183	112
14995	591750.506	228044.907	112.205
14998	591857.697	227887.566	111.546
15000	591923.635	227864.884	112.299
15005	591829.991	227953.355	112.45
15008	591889.092	227861.443	112.264
15010	591837.064	227957.679	112.373
15013	591857.424	227878.912	111.92
15014	591829.839	227962.146	111.991
15019	591850.391	227925.001	111.881
15022	591792.243	228061.728	112.443
15022	591852.878	227898.68	111.797
15026	591827.619	227947.559	111.96
15028	591899.611	227903.847	113.328
15030	591830.635	227957.906	111.498
15030	591819.358	227949.111	112.082
15031	591931.58	227873.558	111.866
15034	591874.524	227913.773	112.272
15036	591833.263	227912.732	112.145
15037	591910.759	227906.091	112.791
15040	591840.542	227950.409	112.162
15040	591924.153	227866.659	112.143
15040	591872.835	227899.996	112.028
15043	591754.51	228037.701	112.25
15047	591879.594	227872.351	112.024
15048	591862.942	227897.681	111.663
15049	591821.419	227950.774	112.21
15051	591877.974	227852.286	112.444
15061	591923.635	227864.884	112.299
15062	591828.836	227932.132	112.385
15070	591885.267	227894.35	112.404
15076	591892.581	227910.677	112.456
15078	591882.383	227875.621	111.647
15088	591923.635	227864.884	112.299
15091	591853.075	227889.512	111.863
15101	591924.153	227866.659	112.143
15103	591877.072	227887.711	111.553
15106	591753.775	228035.762	112.411
15113	591862.397	227875.865	111.658
15123	591923.635	227864.884	112.299
15125	591862.966	227858.903	112.728
15133	591880.862	227851.598	112.38
15135	591833.972	227909.323	111.768
15139	591876.372	227850.233	112.334
15142	591865.453	227872.131	111.485
15142	591875.059	227850.844	111.643
15142	591853.093	227886.256	111.808
15144	591839.044	227935.353	112.012
15146	591778.68	228049.608	112.086
15148	591833.112	227957.949	111.747
15150	591923.635	227864.884	112.299
15151	591864.661	227873.88	111.496
15154	591878.896	227899.607	111.593
15156	591840.73	227893.098	112.249
15157	591923.635	227864.884	112.299
15158	591838.664	227896.464	111.874
15159	591877.126	227888.714	111.415
15159	591873.911	227914.844	111.995
15164	591827.877	227953.683	111.789
15164	591827.194	227945.768	112.278
15169	591865.806	227896.023	111.411
15173	591894.291	227895.443	112.908
15178	591833.899	227911.13	112.179
15180	591828.434	227957.198	111.436
15183	591892.389	227854.937	112.236
15187	591857.328	227875.624	112.007
15191	591887.289	227918.078	112.052

CPM	Y	X	ELEV
15192	591829.962	227949.047	111.712
15195	591888.577	227918.61	113.029
15195	591819.337	227949.053	111.81
15197	591882.163	227886.281	111.274
15198	591924.153	227866.659	112.143
15203	591882.637	227852.12	112.38
15204	591865.866	227893.432	111.617
15204	591852.803	227923.892	111.867
15205	591753.15	228037.294	112.414
15205	591870.755	227922.768	112.203
15205	591844.215	227920.587	111.79
15208	591863.333	227898.078	111.463
15210	591857.772	227886.648	111.739
15211	591831.662	227949.661	111.669
15211	591863.554	227901.087	111.405
15212	591865.42	227912.828	112.253
15215	591819.023	227950.433	112.301
15217	591863.878	227875.562	111.49
15221	591860.474	227902.256	111.737
15221	591824.703	227959.473	112.58
15221	591858.358	227885.248	111.724
15222	591892.686	227859.005	111.572
15223	591827.885	227956.077	112.123
15224	591842.306	227928.507	111.93
15227	591822.409	227946.831	112.265
15229	591824.992	227947.383	111.728
15230	591884.443	227852.619	112.35
15240	591924.153	227866.659	112.143
15241	591931.565	227873.554	111.867
15244	591851.296	227924.435	111.548
15245	591878.994	227875.059	111.756
15246	591888.345	227858.321	111.31
15252	591820.492	227949.4	111.775
15255	591871.391	227856.918	111.797
15257	591931.564	227873.554	111.868
15257	591800.957	228001.243	112.32
15261	591832.674	227912.76	111.713
15263	591829.051	227947.581	112.456
15264	591859.484	227902.354	111.603
15266	591884.403	227896.272	112.37
15269	591841.587	227960.679	111.743
15272	591886.988	227965.593	113.297
15272	591861.88	227901.491	111.465
15272	591894.135	227855.588	112.163
15274	591864.361	227896.765	111.633
15286	591866.181	227870.352	111.565
15290	591863.878	227872.594	111.758
15298	591873.515	227896.218	111.347
15302	591752.615	228038.854	112.27
15304	591760.287	228038.128	112.251
15307	591901.541	227912.462	112.916
15314	591753.93	228034.854	112.214
15316	591880.839	227872.392	112.308
15320	591901.192	227864.691	112.469
15320	591928.105	227872.665	112.199
15322	591876.761	227861.031	111.84
15323	591853.918	227923.394	111.627
15337	591874.419	227888.146	112.236
15337	591852.239	227900.258	111.853
15341	591750.82	228044.099	112.107
15341	591803.379	228002.07	112.093
15346	591821.228	227950.644	112.013
15346	591845.034	227891.626	112.769
15358	591896.196	227906.377	112.555
15359	591860.902	227880.146	111.507
15361	591905.307	227904.503	112.79
15364	591895.691	227911.819	113.12
15364	591801.844	228001.616	112.506
15364	591827.542	227948.703	112.103
15367	591825.701	227937.659	112.221
15367	591884.154	227883.239	111.47
15369	591834.056	227959.561	111.864

CPM	Y	X	ELEV
15372	591852.284	227923.813	111.685
15374	591868.381	227862.631	111.713
15374	591879.694	227890.287	111.312
15379	591831.685	227938.186	111.876
15380	591861.712	227877.546	111.622
15384	591801.276	228011.359	112.578
15385	591865.444	227916.775	111.52
15386	591828.503	227952.716	112.512
15392	591923.635	227864.884	112.299
15393	591891.601	227862.027	111.66
15394	591829.572	227954.85	112.451
15398	591893.021	227912.126	113.083
15398	591923.635	227864.884	112.299
15401	591863.754	227860.296	112.259
15402	591879.632	227894.684	111.537
15402	591887.946	227859.797	112.29
15407	591897.722	227907.835	113.169
15408	591827.631	227946.795	112.084
15412	591854.581	227902.635	112.084
15412	591869.649	227897.265	111.898
15413	591880.509	227881.31	111.432
15413	591826.127	227946.109	112.154
15415	591830.142	227958.534	111.9
15417	591855.256	227892.695	111.685
15418	591881.517	227870.639	112.293
15422	591874.618	227859.79	112.422
15433	591889.771	227859.133	111.381
15439	591924.153	227866.659	112.143
15440	591886.249	227853.124	112.3
15449	591874.39	227902.856	111.375
15450	591751.071	228043.409	112.291
15450	591890.438	227858.048	111.912
15455	591931.57	227873.556	111.867
15459	591883.523	227898.221	112.392
15463	591832.006	227959.003	111.831
15468	591924.153	227866.659	112.143
15471	591924.153	227866.659	112.143
15471	591870.938	227897.121	112.161
15480	591825.266	227961.267	112.146
15482	591752.885	228038.084	112.415
15483	591822.705	227945.705	112.162
15485	591881.279	227893.987	111.136
15486	591928.1	227872.664	112.2
15486	591831.334	227952.032	112.142
15490	591923.635	227864.884	112.299
15492	591821.035	227948.024	112.033
15495	591833.326	227911.042	111.742
15496	591924.153	227866.659	112.143
15497	591753.451	228036.526	112.406
15499	591860.365	227903.73	111.662
15500	591889.152	227914.524	112.294
15501	591825.691	227994.314	111.514
15504	591839.892	227893.121	111.907
15504	591869.073	227899.044	111.949
15506	591931.562	227873.553	111.868
15506	591885.031	227883.591	111.462
15507	591853.686	227869.273	112.782
15525	591871.304	227848.576	112.454
15527	591878.511	227900.568	111.207
15527	591878.845	227874.161	112.036
15528	591806.686	228051.194	112.055
15529	591928.11	227872.667	112.199
15529	591867.654	227863.447	111.843
15532	591932.962	227875.204	113.501
15539	591874.261	227853.871	112.005
15543	591866.549	227894.32	111.462
15544	591854.342	227867.521	112.851
15545	591896.004	227861.054	111.578
15546	591887.3	227879.086	110.987
15550	591873.055	227849.166	112.434
15551	591837.199	227911.747	112.286
15557	591825.045	227937.043	112.608

CPM	Y	X	ELEV
15564	591752.358	228039.611	112.206
15570	591803.486	227999.544	112.02
15572	591825.996	227955.454	112.199
15580	591836.375	227913.645	112.292
15583	591837.081	227914.505	112.478
15584	591819.266	227949.017	111.852
15585	591870.16	227861.223	111.788
15592	591834.696	227982.413	111.35
15601	591864.803	227891.734	111.705
15608	591817.352	227947.945	112.749
15609	591872.59	227856.838	111.849
15615	591864.297	227892.991	111.711
15615	591827.238	227935.563	112.392
15618	591868.398	227864.869	111.653
15628	591880.397	227888.526	111.189
15629	591823.37	227951.837	111.874
15633	591824.679	227949.187	111.925
15633	591821.633	227948.29	112.243
15639	591837.188	227907.966	112.362
15650	591931.563	227873.554	111.868
15650	591857.78	227876.05	111.883
15659	591884.53	227888.761	111.539
15659	591828.958	227949.277	112.102
15663	591827.572	227927.814	112.283
15666	591874.772	227849.73	112.363
15669	591858.391	227888.513	111.575
15670	591845.012	227918.651	111.829
15678	591903.231	227904.484	113.092
15679	591751.833	228041.117	112.221
15680	591824.586	227939.616	112.179
15680	591834.181	227985.547	111.723
15687	591888.06	227888.295	112.29
15688	591817.335	227949.671	112.77
15694	591870.759	227896.416	111.809
15695	591832.49	227955.641	111.684
15695	591924.153	227866.659	112.143
15697	591818.745	227950.361	112.559
15699	591863.779	227857.411	112.213
15707	591826.057	227980.791	111.545
15707	591860.759	227882.978	111.587
15709	591923.635	227864.884	112.299
15710	591869.234	227863.009	111.72
15714	591864.45	227916.681	111.65
15722	591828.976	227956.771	111.784
15723	591752.116	228040.394	112.094
15725	591880.836	227889.858	111.319
15728	591822.071	227951.073	111.991
15732	591879.708	227873.306	111.73
15735	591841.713	227951.498	112.141
15735	591827.26	227957.637	112.037
15737	591871.64	227867.5	111.696
15742	591752.637	228034.959	112.913
15742	591871.689	227860.1	112.218
15743	591876.313	227889.386	111.578
15746	591885.548	227881.873	111.443
15750	591823.593	227947.211	112.207
15753	591863.883	227857.403	111.952
15757	591928.101	227872.664	112.199
15757	591885.492	227879.856	111.421
15761	591875.74	227909.971	111.253
15763	591751.316	228042.633	112.31
15763	591820.367	227951.081	112.517
15765	591822.883	227958.93	112.615
15774	591877.852	227887.28	111.377
15776	591869.606	227867.594	111.778
15778	591880.311	227873.718	112.279
15789	591909.69	227908.104	112.868
15790	591803.303	227999.002	112.405
15791	591795.448	228072.102	112.534
15791	591802.719	228019.731	112.637
15791	591924.153	227866.659	112.143
15795	591828.377	227948.425	111.711

CPM	Y	X	ELEV
15802	591822.778	227939.201	112.185
15803	591924.153	227866.659	112.143
15805	591895.568	227862.721	111.581
15809	591881.799	227885.058	111.124
15814	591868.912	227861.228	111.73
15815	591871.475	227859.513	111.978
15815	591821.768	227940.919	112.167
15819	591859.548	227883.327	111.544
15822	591891.632	227858.044	111.66
15822	591924.153	227866.659	112.143
15829	591823.501	227950.343	112.236
15832	591754.639	228037.79	112.54
15835	591924.153	227866.659	112.143
15839	591884.565	227885.301	111.323
15845	591845.175	227892.758	112.308
15846	591881.587	227877.32	111.61
15848	591838.013	227909.86	112.222
15852	591887.945	227853.633	112.232
15858	591827.864	227954.164	112.556
15859	591835.835	227904.424	111.789
15861	591870.873	227866.416	111.871
15866	591844.342	227894.732	112.295
15873	591878.912	227849.799	111.786
15881	591831.489	227943.598	112.044
15883	591751.56	228041.897	112.264
15885	591886.156	227892.415	112.427
15887	591928.102	227872.665	112.199
15888	591864.101	227896.379	111.471
15890	591874.173	227887.517	111.769
15895	591835.095	227983.467	111.772
15905	591924.153	227866.659	112.143
15911	591817.372	227947.725	112.532
15911	591924.153	227866.659	112.143
15916	591854.706	227921.538	111.666
15925	591822.803	227951.464	111.901
15925	591866.119	227915.124	111.53
15925	591924.153	227866.659	112.143
15927	591879.241	227902.656	112.269
15928	591877.796	227888.928	112.068
15943	591924.153	227866.659	112.143
15944	591924.153	227866.659	112.143
15948	591823.745	227952.16	111.859
15954	591829.014	227922.482	111.987
15957	591862.505	227878.908	111.499
15967	591824.274	227947.805	112.008
15967	591872.975	227871.555	111.678
15967	591863.425	227893.03	111.633
15970	591826.193	227948.165	112.118
15971	591863.525	227896.273	111.642
15974	591924.153	227866.659	112.143
15975	591837.27	227910.418	112.713
15977	591826.444	227960.026	112.503
15978	591859.174	227883.421	111.734
15979	591865.99	227916.114	112.016
15989	591756.588	228032.826	112.141
15991	591924.153	227866.659	112.143
15996	591924.153	227866.659	112.143
15999	591822.423	227945.684	111.857
15999	591817.695	227946.636	112.373
16000	591832.646	227914.326	112.155
16007	591924.153	227866.659	112.143
16008	591884.031	227886.953	111.335
16009	591801.112	228002.513	112.426
16015	591924.153	227866.659	112.143
16019	591825.687	227939.024	112.344
16034	591923.635	227864.884	112.299
16036	591849.647	227924.884	111.732
16038	591924.153	227866.659	112.143
16039	591818.864	227948.835	112.164
16041	591880.227	227900.468	112.244
16041	591830.781	227947.723	112.128
16044	591875.312	227852.747	111.843

CPM	Y	X	ELEV
16050	591932.963	227875.204	113.501
16053	591924.153	227866.659	112.143
16056	591878.79	227908.187	112.273
16059	591749.735	228053.806	112.274
16059	591859.922	227855.516	112.368
16060	591864.287	227859.754	112.278
16060	591802.387	228003.183	112.418
16064	591895.629	227909.076	112.028
16065	591825.824	227935.273	112.672
16067	591923.635	227864.884	112.299
16071	591924.153	227866.659	112.143
16075	591924.153	227866.659	112.143
16075	591820.542	227950.935	112.276
16075	591889.374	227854.041	112.143
16076	591801.414	228000.713	112.018
16076	591823.384	227951.84	111.852
16077	591871.478	227875.327	111.589
16085	591888.241	227878.592	111.122
16087	591871.105	227859.544	111.829
16087	591820.723	227949.321	112.407
16092	591909.008	227912.389	112.88
16097	591839.532	227907.025	112.362
16099	591908.156	227914.459	112.891
16103	591822.251	227950.014	112.537
16105	591879.853	227882.8	111.357
16107	591924.153	227866.659	112.143
16112	591873.249	227860.01	111.948
16114	591827.023	227956.176	111.758
16117	591907.851	227912.267	112.885
16131	591878.938	227899.787	112.074
16133	591834.564	227909.43	112.173
16133	591924.153	227866.659	112.143
16134	591924.153	227866.659	112.143
16135	591752.279	228036.779	112.96
16141	591840.527	227891.475	111.834
16141	591824.491	227955.349	111.755
16142	591856.019	227890.843	111.678
16143	591804.603	228050.306	111.928
16150	591876.372	227909.331	112.262
16163	591879.59	227875.498	112.278
16165	591895.344	227909.272	112.334
16177	591924.153	227866.659	112.143
16192	591877.058	227849.015	111.593
16195	591826.767	227980.382	112.205
16198	591835.727	227902.587	112.321
16202	591828.032	227933.804	112.395
16212	591924.153	227866.659	112.143
16216	591880.352	227871.595	111.733
16221	591906.546	227902.705	112.802
16228	591877.967	227910.12	112.25
16235	591897.273	227899.314	113.032
16237	591924.153	227866.659	112.143
16244	591873.684	227904.633	111.347
16253	591881.177	227879.741	111.493
16254	591839.394	227896.548	112.256
16254	591869.979	227859.483	112.238
16256	591856.328	227958.356	112.402
16257	591898.155	227907.829	113.085
16258	591876.953	227850.965	111.807
16267	591904.373	227906.391	112.858
16281	591931.572	227873.556	111.867
16281	591924.153	227866.659	112.143
16293	591871.395	227894.676	111.781
16293	591874.632	227913.285	111.925
16298	591932.962	227875.204	113.501
16303	591882.961	227889.857	111.496
16306	591879.658	227906.181	112.297
16310	591884.539	227879.11	111.212
16312	591826.455	227937.307	112.347
16315	591757.628	228033.661	112.156
16321	591924.153	227866.659	112.143
16323	591882.747	227884.515	111.311

CPM	Y	X	ELEV
16323	591869.899	227858.107	112.406
16338	591860.015	227881.533	111.759
16340	591863.057	227874.301	111.719
16350	591891.421	227859.857	111.783
16353	591893.123	227907.777	113.205
16357	591877.525	227878.783	111.749
16358	591924.153	227866.659	112.143
16370	591838.111	227908.449	112.691
16383	591826.986	227956.808	111.457
16385	591861.649	227880.984	111.564
16388	591870.604	227877.315	111.562
16393	591868.1	227858.646	111.882
16394	591871.12	227867.805	111.739
16406	591924.153	227866.659	112.143
16410	591877.748	227897.436	111.47
16415	591882.613	227883.214	111.156
16437	591896.336	227897.583	112.97
16444	591902.267	227906.482	113.117
16447	591835.203	227940.588	111.861
16455	591802.139	228002.39	112.075
16455	591830.482	227957.309	111.874
16458	591868.564	227861.606	111.882
16460	591868.408	227858.948	112.22
16464	591827.482	227947.091	112.42
16465	591924.153	227866.659	112.143
16470	591754.753	228038.141	111.939
16479	591835.208	227933.592	112.194
16482	591806.173	227999.918	112.489
16486	591919.859	227951.455	112.98
16488	591805.263	228002.083	112.073
16490	591878.565	227885.806	111.355
16502	591924.153	227866.659	112.143
16505	591924.153	227866.659	112.143
16506	591879.26	227884.337	111.396
16506	591924.153	227866.659	112.143
16507	591890.702	227911.729	113.124
16508	591872.737	227861.523	112.489
16509	591923.324	227945.419	112.464
16515	591875.373	227911.729	111.938
16517	591886.636	227880.768	110.995
16517	591924.153	227866.659	112.143
16520	591928.106	227872.666	112.199
16521	591757.388	228046.471	112.489
16529	591873.013	227873.596	111.622
16531	591902.977	227863.497	112.446
16535	591755.405	228035.278	112.345
16539	591877.923	227879.706	112.257
16542	591828.683	227946.243	112.192
16544	591882.278	227886.943	111.479
16550	591924.153	227866.659	112.143
16558	591924.153	227866.659	112.143
16562	591924.153	227866.659	112.143
16568	591828.776	227950.986	112.234
16568	591878.745	227877.746	112.278
16579	591864.333	227894.417	111.662
16587	591891.961	227913.395	111.839
16591	591871.964	227858.004	111.859
16595	591924.153	227866.659	112.143
16600	591872.921	227896.641	111.525
16610	591877.901	227897.594	111.709
16612	591834.628	227907.627	111.737
16613	591889.387	227859.663	111.323
16614	591824.061	227939.214	112.576
16617	591924.153	227866.659	112.143
16618	591871.345	227856.595	112.075
16621	591889.542	227891.581	112.798
16623	591753.619	228031.837	113.01
16631	591932.962	227875.204	113.501
16632	591924.153	227866.659	112.143
16633	591928.109	227872.667	112.199
16640	591924.153	227866.659	112.143
16644	591924.153	227866.659	112.143

CPM	Y	X	ELEV
16646	591837.229	227939.964	111.932
16651	591924.153	227866.659	112.143
16661	591865.367	227857.912	112.209
16662	591912.372	227906.48	112.808
16679	591867.36	227860.464	112.528
16681	591822.124	227948.474	112.162
16694	591924.153	227866.659	112.143
16697	591832.04	227914.435	111.788
16699	591882.511	227876.571	111.476
16699	591865.177	227857.791	111.934
16700	591821.854	227951.373	112.443
16706	591886.83	227880	111.933
16707	591801.729	227999.882	112.464
16709	591835.084	227909.173	112.452
16710	591924.153	227866.659	112.143
16710	591870.473	227860.707	112.529
16711	591873.489	227889.296	111.798
16713	591868.968	227860.975	112.466
16717	591860.897	227879.492	111.73
16722	591874.174	227894.704	111.38
16724	591864.892	227856.434	112.239
16729	591857.822	227855.58	112.342
16732	591860.246	227881.696	111.541
16736	591884.867	227877.984	111.124
16745	591872.252	227861.952	112.244
16747	591924.153	227866.659	112.143
16757	591824.793	227953.154	111.773
16760	591865.493	227859.2	112.651
16763	591924.153	227866.659	112.143
16766	591812.603	228005.646	111.914
16769	591754.899	228036.073	112.601
16769	591823.279	227951.762	111.901
16777	591879.855	227884.441	112.067
16780	591870.282	227895.504	111.904
16781	591822.2	227951.146	112.18
16783	591877.824	227886.083	111.524
16788	591872.18	227875.545	111.59
16794	591924.153	227866.659	112.143
16807	591880.092	227891.7	111.359
16818	591871.166	227877.515	111.66
16824	591754.37	228039.056	112.07
16829	591830.004	227956.703	112.134
16834	591754.02	228039.898	112.039
16849	591873.418	227870.873	111.648
16849	591884.175	227879.658	111.152
16853	591755.438	228036.477	111.935
16855	591878.151	227875.958	112.006
16861	591924.153	227866.659	112.143
16867	591914.301	227869.197	112.639
16876	591799.301	228066.656	112.371
16884	591876.865	227861.95	112.101
16901	591865.139	227892.607	111.687
16923	591879.086	227886.071	112.019
16924	591885.529	227879.346	111.446
16936	591870.576	227861.456	112.416
16940	591882.709	227890.127	111.422
16944	591755.064	228037.326	111.98
16945	591877.768	227868.101	112.318
16952	591753.716	228040.736	112.039
16953	591931.575	227873.557	111.866
16957	591890.398	227860.543	111.345
16962	591827.287	227954.069	111.848
16968	591880.786	227879.123	111.603
16969	591829.217	227952.583	112.118
16979	591823.219	227951.64	112.146
16981	591877.121	227912.02	112.205
16984	591825.183	227947.83	112.109
16985	591885.277	227884.136	111.045
16988	591753.349	228041.636	112.194
16989	591884.869	227885.097	111.958
17001	591924.153	227866.659	112.143
17003	591835.238	227907.722	112.153

CPM	Y	X	ELEV
17005	591880.165	227892.188	111.672
17008	591873.703	227897.828	112.023
17018	591899.939	227904.118	113.134
17018	591866.52	227856.992	112.106
17022	591897.737	227907.485	113.281
17040	591839.203	227894.764	111.853
17048	591861.169	227901.878	111.673
17051	591833.77	227907.535	112.343
17052	591924.153	227866.659	112.143
17054	591866.887	227858.415	112.225
17061	591884.61	227885.861	111.018
17073	591897.169	227909.984	113.102
17089	591924.153	227866.659	112.143
17138	591886.164	227881.568	111.983
17138	591880.919	227890.398	111.662
17140	591924.153	227866.659	112.143
17159	591864.244	227891.233	111.583
17160	591876.856	227880.574	111.66
17163	591881.966	227892.347	111.075
17163	591871.579	227895.404	112.22
17164	591856.806	227888.957	111.671
17171	591875.501	227891.118	111.607
17174	591823.222	227950.745	112.179
17175	591866.599	227858.199	111.952
17188	591924.153	227866.659	112.143
17193	591828.364	227924.113	112.049
17216	591823.065	227948.855	112.244
17217	591799.759	228066.473	112.372
17217	591880.47	227882.759	112.032
17224	591823.686	227936.346	111.896
17239	591832.456	227910.952	112.35
17246	591878.345	227887.692	112.055
17264	591839.572	227957.707	111.817
17270	591834.207	227935.775	112.162
17272	591749.569	228052.566	111.943
17272	591875.109	227886.322	112.222
17280	591838.324	227934.686	111.873
17286	591879.201	227851.067	112.341
17296	591834.625	227931.852	112.063
17305	591870.392	227857.868	111.789
17324	591869.116	227860.244	112.497
17328	591876.286	227913.856	112.244
17340	591877.02	227890.643	112.088
17358	591878.919	227892.099	111.298
17359	591881.602	227888.641	111.517
17360	591825.917	227949.744	111.889
17370	591836.562	227904.435	112.18
17377	591873.461	227860.728	112.188
17386	591892.284	227907.683	113.223
17402	591819.033	227950.442	112.296
17407	591897.626	227920.963	112.812
17416	591866.588	227891.817	111.559
17426	591867.271	227892.602	111.542
17437	591832.144	227944.989	112.011
17442	591872.293	227873.452	111.629
17466	591872.701	227862.926	112.165
17491	591870.451	227858.233	112.055
17510	591891.237	227912.145	113.079
17525	591878.258	227904.849	112.271
17530	591932.962	227875.204	113.501
17539	591879.971	227881.041	111.546
17560	591869.423	227859.541	111.744
17563	591885.972	227882.404	111.007
17568	591823.767	227950.441	112.24
17573	591824.136	227949.243	112.201
17592	591857.638	227890.365	111.582
17597	591865.58	227860.617	112.213
17607	591883.008	227885.148	111.461
17610	591928.108	227872.666	112.199
17612	591840.005	227894.857	112.265
17619	591873.108	227869.735	111.755
17619	591924.153	227866.659	112.143

CPM	Y	X	ELEV
17649	591753.024	228042.446	112.162
17649	591884.841	227881.491	111.456
17650	591821.295	227949.671	111.904
17668	591879.691	227892.191	111.634
17677	591877.274	227907.083	112.266
17680	591877.384	227866.201	111.97
17734	591754.815	228033.615	112.147
17738	591911.478	227920.193	112.719
17739	591883.397	227888.562	111.37
17749	591909.993	227920.186	112.797
17756	591868.381	227857.6	112.234
17759	591802.116	228059.977	112.15
17767	591872.34	227868.451	111.808
17778	591896.587	227904.031	113.288
17780	591833.134	227936.58	112.127
17792	591881.851	227878.124	111.5
17792	591866.334	227891.234	111.546
17810	591868.038	227890.882	111.605
17813	591889.21	227879.294	112.072
17835	591826.834	227953.74	112.562
17845	591830.882	227955.15	111.837
17849	591871.449	227879.51	111.654
17865	591752.789	228043.289	112.167
17875	591890.873	227914.442	112.132
17881	591816.682	227949.564	112.654
17884	591900.524	227914.593	112.946
17886	591874.51	227871.424	111.837
17894	591874.978	227860.516	111.898
17914	591874.859	227885.775	111.734
17936	591823.048	227952.184	112.607
17939	591828.394	227952.867	112.154
17940	591835.913	227906.083	112.167
17944	591913.527	227920.902	112.565
17949	591805.02	228002.451	112.568
17951	591872.059	227892.889	111.789
17954	591883.336	227882.698	111.317
17970	591878.541	227895.516	111.473
17972	591835.272	227906.034	111.772
17973	591883.69	227888.294	111.929
17980	591878.64	227895.845	111.728
18006	591883.883	227887.538	111.003
18037	591876.582	227908.487	111.202
18055	591877.176	227881.368	112.106
18060	591884.275	227886.726	111.923
18067	591865.954	227890.832	111.639
18073	591798.127	228070.664	112.716
18074	591896.728	227909.617	113.276
18112	591873.764	227894.84	111.587
18134	591869.508	227859.862	112.013
18141	591826.781	227953.379	112.072
18148	591799.535	228071.299	112.574
18152	591923.635	227864.884	112.299
18156	591874.009	227872.98	111.791
18168	591888.326	227881.487	112.047
18176	591769.15	228060.226	112.842
18180	591827.275	227950.807	112.062
18187	591931.573	227873.556	111.867
18192	591899.125	227905.748	113.043
18193	591825.691	227952.837	112.123
18211	591877.471	227877.751	112.029
18227	591753.718	228036.299	112.293
18236	591908.751	227910.205	112.851
18239	591819.529	227948.794	112.429
18239	591866.854	227859.509	112.625
18241	591876.137	227909.982	111.892
18278	591821.599	227951.588	112.645
18299	591885.504	227883.326	112.024
18308	591830.537	227949.86	112.095
18334	591874.892	227893.198	111.433
18337	591881.605	227893.224	112.005
18345	591905.397	227956.895	112.865
18358	591750.655	228041.942	112.658

CPM	Y	X	ELEV
18359	591844.097	227894.031	112.773
18366	591876.62	227897.47	111.304
18368	591875.655	227891.681	111.407
18370	591924.153	227866.659	112.143
18376	591879.338	227893.616	111.446
18382	591798.045	228069.675	112.589
18393	591878.603	227884.44	111.543
18396	591835.785	227938.236	112.057
18397	591754.224	228037.35	112.427
18399	591892.167	227909.978	113.144
18403	591898.767	227905.938	113.15
18423	591869.796	227879.14	111.495
18425	591752.475	228044.126	112.238
18430	591923.635	227864.884	112.299
18447	591883.427	227881.397	111.156
18456	591756.662	228048.67	112.649
18457	591870.847	227862.288	112.168
18465	591881.222	227898.179	112.256
18469	591865.796	227860.05	112.561
18478	591887.088	227890.36	112.326
18514	591749.584	228051.371	111.91
18522	591872.775	227891.09	111.797
18525	591879.395	227894.074	111.657
18526	591865.45	227890.058	111.701
18542	591837.468	227936.486	111.885
18561	591823.374	227951.793	112.373
18565	591798.171	228067.502	112.348
18575	591883.231	227889.163	110.999
18599	591873.212	227874.929	111.769
18622	591924.4	227964.325	112.694
18624	591754.847	228035.252	112.019
18633	591876.645	227879.627	111.985
18648	591761.731	228035.523	112.362
18670	591874.641	227892.948	111.626
18684	591872.692	227868.746	111.663
18684	591873.824	227886.408	111.935
18689	591877.216	227867.932	111.994
18697	591886.253	227884.176	111.165
18701	591826.672	227953.97	112.254
18707	591877.597	227863.931	112.343
18724	591798.027	228069.063	112.557
18727	591893.883	227910.111	113.163
18731	591824.543	227951.279	112.126
18738	591891.418	227964.98	112.888
18746	591882.408	227891.107	111.018
18768	591872.162	227877.769	111.736
18800	591829.843	227951.422	112.16
18805	591832.835	227935.689	111.956
18831	591891.513	227909.739	113.198
18871	591873.679	227874.211	111.772
18874	591876.738	227865.127	111.959
18881	591798.706	228066.993	112.43
18892	591873.536	227862.285	112.202
18910	591896.676	227909.827	113.174
18921	591872.776	227867.1	111.744
18935	591829.105	227954.639	111.841
18939	591908.248	227906.259	113.218
18950	591871.524	227878.769	111.63
18951	591923.635	227864.884	112.299
18974	591825.897	227952.957	112.313
19002	591879.265	227882.803	111.519
19005	591896.817	227923.051	112.792
19025	591824.437	227952.208	112.158
19028	591903.91	227914.146	113.387
19031	591799.561	228066.607	112.4
19037	591797.397	228066.877	112.394
19042	591885.542	227885.986	111.168
19067	591823.654	227950.658	112.49
19090	591875.281	227872.637	111.799
19091	591899.28	227912.579	113.268
19149	591875.901	227881.273	111.905
19190	591873.13	227888.218	111.974

CPM	Y	X	ELEV
19229	591834.282	227934.118	112.176
19270	591874.455	227872.431	111.819
19288	591883.917	227880.882	111.254
19291	591870.977	227893.684	111.944
19293	591887.512	227883.447	112.066
19294	591881.416	227890.991	111.528
19380	591875.173	227861.364	112.153
19393	591887.612	227880.428	111.109
19426	591827.228	227952.563	111.789
19454	591824.924	227933.314	111.922
19459	591879.326	227902.025	111.315
19475	591876.198	227882.279	111.687
19478	591931.575	227873.557	111.867
19511	591872.911	227875.925	111.777
19536	591754.805	228047.788	112.653
19564	591886.932	227882.271	111.168
19575	591883.016	227889.995	112.014
19587	591798.508	228067.212	112.403
19611	591905.813	227910.073	113.285
19611	591872.474	227879.006	111.621
19620	591819.1	227950.476	112.243
19622	591878.717	227903.692	111.279
19672	591872.337	227876.876	111.733
19749	591837.39	227936.626	112.04
19778	591874.517	227862.07	112.414
19794	591883.837	227883.303	111.473
19796	591831.822	227912.518	112.314
19805	591869.038	227861.641	112.17
19829	591876.86	227864.544	112.045
19839	591827.924	227952.127	112.174
19848	591874.452	227863.463	112.097
19854	591882.32	227891.645	111.988
19910	591823.575	227949.125	112.096
19949	591752.189	228044.995	112.278
19960	591829.037	227947.205	112.107
19978	591872.445	227893.089	112.246
19982	591876.933	227870.071	112.273
19998	591824.52	227950.684	111.852
20017	591909.712	227910.302	112.904
20028	591876.648	227882.494	112.209
20089	591871.804	227880.579	111.666
20096	591835.109	227904.293	112.403
20102	591749.896	228050.209	112.106
20151	591876.133	227871.993	112.207
20173	591753.166	228046.805	112.67
20206	591906.45	227922.12	112.762
20340	591875.982	227871.063	111.827
20346	591889.492	227877.659	111.803
20347	591825.646	227953.269	112.569
20357	591812.616	227967.761	112.409
20372	591874.206	227868.611	111.894
20383	591873.686	227889.954	112.259
20410	591878.153	227893.929	111.29
20416	591872.389	227890.009	111.965
20454	591906.885	227914.341	112.932
20486	591818.308	227950.12	112.377
20513	591871.015	227884.179	111.859
20520	591867.325	227890.225	111.59
20559	591898.588	227906.006	113.347
20583	591876.69	227869.55	111.869
20602	591874.596	227874.237	111.742
20618	591924.153	227866.659	112.143
20631	591867.28	227861.054	112.141
20650	591904.861	227912.092	113.349
20651	591874.48	227896.11	112.039
20660	591875.277	227870.54	111.862
20688	591924.055	227946.101	112.564
20731	591904.823	227918.488	112.92
20807	591881.437	227880.501	112.167
20814	591824.55	227951.075	112.512
20857	591878.751	227903.814	111.833
20863	591906.951	227908.101	113.273

CPM	Y	X	ELEV
21094	591825.828	227951.849	112.129
21164	591873.081	227879.099	111.904
21178	591865.051	227889.481	111.558
21217	591872.403	227880.792	111.91
21285	591924.153	227866.659	112.143
21289	591836.239	227941.829	111.904
21321	591873.139	227891.269	112.258
21342	591875.835	227864.009	112.05
21384	591882.24	227878.595	112.197
21401	591825.988	227951.396	111.812
21431	591818.429	227948.371	112.542
21436	591870.419	227883.853	111.613
21467	591880.018	227900.793	111.867
21478	591876.108	227868.592	111.906
21479	591879.354	227902.275	111.881
21492	591819.566	227948.829	112.373
21513	591884.628	227881.494	111.447
21517	591871.671	227891.815	111.962
21521	591870.273	227885.884	111.804
21615	591824.288	227952.692	112.566
21636	591873.874	227875.835	111.725
21638	591877.363	227895.72	111.293
21674	591868.796	227889.202	111.659
21678	591898.721	227905.442	113.287
21735	591874.507	227884.61	111.941
21785	591875.536	227884.02	111.703
21793	591886.722	227885.333	112.09
21923	591923.635	227864.884	112.299
21950	591818.735	227947.045	112.184
21976	591876.865	227908.448	111.87
22013	591898.208	227914.766	113.247
22027	591870.74	227880.511	111.66
22041	591873.153	227877.511	111.72
22060	591759.067	228035.151	112.762
22060	591868.204	227882.59	111.516
22095	591873.798	227877.311	112.048
22149	591867.124	227889.516	111.571
22184	591824.642	227952.243	112.345
22194	591819.321	227948.711	112.47
22206	591882.214	227895.931	112.183
22206	591869.641	227885.485	111.587
22234	591750.305	228049.207	112.158
22300	591755.288	228045.512	112.475
22310	591834.445	227905.917	112.367
22379	591877.326	227906.933	111.264
22379	591875.961	227884.119	112.194
22382	591869.091	227886.68	111.563
22411	591826.946	227950.27	112.201
22415	591869.037	227880.843	111.529
22441	591755.629	228033.204	112.026
22460	591867.379	227884.362	111.505
22477	591875.334	227873.817	112.143
22492	591869.382	227884.561	111.644
22531	591866.125	227888.395	111.695
22611	591824.879	227949.753	112.08
22628	591869.545	227887.562	111.717
22645	591883.022	227876.912	112.158
22770	591756.355	228031.449	112.482
22771	591879.851	227900.33	111.262
22810	591870.096	227882.864	111.662
22917	591928.107	227872.666	112.199
22935	591869.099	227883.991	111.657
22942	591875.191	227882.872	111.929
23037	591867.882	227887.877	111.599
23067	591870.778	227881.162	111.689
23077	591784.756	228050.986	112.173
23093	591881.631	227895.544	111.157
23116	591750.691	228048.205	112.039
23184	591926.721	227963.775	112.752
23236	591922.141	227949.451	112.829
23261	591884.963	227887.716	111.12
23354	591880.349	227898.701	111.314

CPM	Y	X	ELEV
23368	591866.59	227886.079	111.513
23424	591827.044	227952.307	112.163
23480	591868.65	227886.226	111.597
23609	591871.12	227882.212	111.644
23621	591825.531	227949.783	112.208
23634	591869.931	227882.235	111.677
23661	591825.477	227951.175	112.092
23698	591887.502	227882.618	111.748
23722	591867.058	227886.232	111.652
23790	591880.99	227897.104	111.217
23837	591888.803	227879.308	111.826
23857	591867.838	227884.456	111.651
23868	591866.744	227889.122	111.667
23883	591876.813	227866.703	111.908
23937	591874.556	227875.563	112.064
23959	591889.972	227885.67	111.747
24028	591756.334	228033.109	112.488
24058	591826.685	227951.669	112.212
24116	591906.57	227922.401	112.865
24162	591880.673	227899.06	111.909
24343	591751.894	228045.735	112.246
24368	591751.619	228045.24	112.605
24395	591822.694	227950.109	111.945
24450	591865.841	227887.778	111.55
24481	591797.804	228070.588	112.569
24496	591825.854	227951.632	112.473
24557	591751.106	228047.304	112.007
24617	591868.079	227888.639	111.609
24629	591886.126	227886.089	111.744
24637	591826.083	227950.287	112.048
24785	591911.104	227918.093	112.745
24906	591798.035	228069.059	112.635
25090	591870.512	227878.899	111.571
25098	591905.862	227916.422	112.942
25191	591886.807	227884.325	111.782
25625	591877.492	227906.832	111.863
25720	591751.509	228046.453	111.985
25767	591868.695	227882.646	111.627
25780	591762.236	228039.058	112.745
25789	591875.334	227894.264	112.112
25931	591756.592	228034.777	112.821
25945	591824.044	227950.56	112.215
26197	591757.896	228034.66	112.775
26212	591878.016	227905.351	111.326
26226	591876.468	227862.759	112.433
26250	591881.444	227897.413	111.876
26276	591888.129	227880.992	111.771
26283	591905.211	227920.546	112.996
26316	591868.087	227886.156	111.637
26365	591833.809	227933.533	112.038
26520	591826.979	227952.163	112.415
26579	591875.299	227862.984	112.151
26935	591871.551	227882.896	111.874
27063	591798.126	228070.672	112.639
27318	591867.509	227887.435	111.675
27423	591798.113	228070.652	112.64
28126	591878.138	227905.353	111.912
28163	591797.98	228069.484	112.558
28317	591836.527	227938.29	111.87
28459	591885.881	227887.407	112.075
28857	591798.122	228070.666	112.624
29125	591869.59	227880.766	111.618
29617	591882.268	227894.05	111.189
29970	591750.94	228043.396	112.68
30040	591884.087	227891.681	112.109
30173	591907.209	227916.497	112.896
30450	591875.997	227892.851	112.096
30648	591889.194	227965.315	112.691
30700	591883.181	227893.802	112.136
30712	591882.112	227895.804	111.811
31027	591796.78	228071.703	112.645
31586	591882.963	227892.498	111.184

CPM	Y	X	ELEV
31800	591884.367	227889.387	111.143
32197	591908.617	227918.291	112.724
32658	591886.237	227887.689	111.688
33363	591908.418	227917.997	112.74
33382	591818.513	227948.161	112.354
34148	591888.079	227886.672	111.697
34371	591760.062	228036.439	112.769
34414	591883.655	227890.965	111.153
34934	591777.547	228051.575	112.343
35316	591885.386	227887.752	111.743
35686	591885.009	227889.543	112.064
35714	591824.741	227950.85	112.192
38782	591907.428	227920.058	112.779
39336	591882.795	227894.203	111.827
40142	591907.583	227920.341	112.747
41096	591906.253	227918.512	112.947
41161	591884.091	227890.964	111.781
41307	591884.731	227889.384	111.743
41987	591883.481	227892.551	111.773
47080	591760.729	228037.433	112.697
53216	591890.912	227966.132	113.062
84768	591921.906	227947.154	112.528