

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
51	54	266	332.467619	0.033247	UGF 1
51	9	855	548.302606	0.05483	UGF 1
51	9	1125	461.19222	0.046119	UGF 1
51	9	800	33.640232	0.003364	UGF 1
51	9	1129	377.776714	0.037778	UGF 1
51	6	325	321.2796	0.032128	UGF 1
51	9	9001	11277.1503	1.127715	UGF 1
51	54	9011	545.867232	0.054587	UGF 1
51	9	31148	57455.7964	5.74558	UGF 1
51	7	255	28724.341	2.872434	UGF 1
51	9	1074	210.352593	0.021035	UGF 1
51	54	600	2119.64637	0.211965	UGF 1
51	9	837	67.585771	0.006759	UGF 1
51	9	31152	221135.646	22.113565	UGF 1
51	9	818	641.030788	0.064103	UGF 1
51	54	268	76.742546	0.007674	UGF 1
51	9	857	264.376392	0.026438	UGF 1
51	9	141	1192.0437	0.119204	UGF 1
51	9	845	356.874066	0.035687	UGF 1
51	9	1133	106.101239	0.01061	UGF 1
51	6	9	131.927371	0.013193	UGF 1
51	9	51152	3807.15991	0.380716	UGF 1
51	54	551	85.879931	0.008588	UGF 1
51	9	1018	97.675695	0.009768	UGF 1
51	9	1120	17.624354	0.001762	UGF 1
51	9	1072	85.569677	0.008557	UGF 1
51	9	1019	518.422462	0.051842	UGF 1
51	9	844	224.833401	0.022483	UGF 1
51	9	1077	664.993484	0.066499	UGF 1
51	9	1075	388.417873	0.038842	UGF 1
51	9	1127	513.246254	0.051325	UGF 1
51	6	345	4611.31726	0.461132	UGF 1
51	9	835	34.095837	0.00341	UGF 1
51	9	674	37.681441	0.000008	UGF 1
51	7	38	45.26125	0.004526	UGF 1
51	54	593	182.774458	0.018277	UGF 1
51	7	34	58.096921	0.00581	UGF 1
51	9	1122	381.65255	0.038165	UGF 1
51	9	1149	6439.81709	0.643982	UGF 1
51	6	21	61109.5776	6.110958	UGF 1
51	6	333	5.414336	0.000541	UGF 1
51	54	552	22.905463	0.002291	UGF 1
51	9	1162	87.649909	0.008765	UGF 1
51	54	272	62.789302	0.006279	UGF 1
51	9	41148	11593.8343	1.159383	UGF 1
51	9	1095	361.724869	0.036173	UGF 1
51	9	286	73.510495	0.007351	UGF 1
51	9	853	114.699586	0.01147	UGF 1
51	54	565	237.71221	0.023771	UGF 1
51	9	829	326.120893	0.032612	UGF 1

51	9	799	82.249355	0.008225	UGF 1
51	9	51150	9413.80215	0.94138	UGF 1
51	54	267	97.245055	0.009724	UGF 1
51	54	598	16.004595	0.0016	UGF 1
51	9	9005	15246.1746	0.636022	UGF 1
51	9	1071	304.968567	0.030497	UGF 1
51	9	864	133.567736	0.013357	UGF 1
51	9	816	10.447125	0.001045	UGF 1
51	9	801	0.013299	0.000001	UGF 1
51	9	1152	279211.424	27.921143	UGF 1
51	9	21148	28902.6371	2.890264	UGF 1
51	9	823	83.324344	0.008332	UGF 1
51	7	10255	42642.7381	4.264274	UGF 1
51	54	235	7605.96756	0.760597	UGF 1
51	54	9009	427.583896	0.042758	UGF 1
51	9	1070	544.959716	0.054496	UGF 1
51	9	71148	2197.44542	0.219745	UGF 1
51	9	1068	442.947323	0.044295	UGF 1
51	9	1150	170383.893	17.038389	UGF 1
51	9	1073	41.579483	0.004158	UGF 1
51	9	31150	52207.2922	5.220729	UGF 1
51	9	954	41.337138	0.004134	UGF 1
51	9	9013	13022.8939	0.360812	UGF 1
51	9	1011	0.890131	0.000089	UGF 1
51	9	1078	433.884477	0.043388	UGF 1
51	9	9006	3127.19428	0.312719	UGF 1
51	7	9001	1571.34576	0.157135	UGF 1
51	6	70	1.877053	0.000188	UGF 1
51	9	827	42.533444	0.004253	UGF 1
51	7	9007	2227.73291	0.125382	UGF 1
51	7	10034	300.485718	0.030048	UGF 1
51	9	644	36.917267	0.003692	UGF 1
51	9	843	213.660869	0.021366	UGF 1
51	9	9003	25246.5013	1.471849	UGF 1
51	54	240	84.751948	0.008475	UGF 1
51	6	323	0.436489	0.000044	UGF 1
51	9	807	410.56626	0.041057	UGF 1
51	54	610	17058.377	1.705838	UGF 1
51	9	61152	781.610754	0.078161	UGF 1
51	9	71152	959.556711	0.095955	UGF 1
51	6	9005	754.138745	0.075414	UGF 1
51	54	253	458.52645	0.045853	UGF 1
51	9	1058	133.515384	0.013351	UGF 1
51	9	808	37.761837	0.003776	UGF 1
51	9	9014	2522.67213	0.252267	UGF 1
51	54	237	57.445733	0.005744	UGF 1
51	9	81148	79477.9494	7.947795	UGF 1
51	54	611	592.122421	0.059212	UGF 1
51	6	9003	305.781842	0.030578	UGF 1
51	9	9004	20102.2533	1.890519	UGF 1
51	9	1161	71.211942	0.007121	UGF 1

51	9	1154	278.923372	0.027892	UGF 1
51	6	74	670.439898	0.067044	UGF 1
51	54	238	938.986454	0.093899	UGF 1
51	54	569	326.573853	0.032657	UGF 1
51	7	35	252.815349	0.025282	UGF 1
51	9	1064	669.758509	0.066976	UGF 1
51	9	826	1243.82321	0.124382	UGF 1
51	54	586	732.822124	0.073282	UGF 1
51	9	21152	14766.0044	1.476601	UGF 1
51	6	9007	500.92675	0.050093	UGF 1
51	9	1069	12.573517	0.001257	UGF 1
51	9	1163	104.228911	0.010423	UGF 1
51	54	568	1001.43641	0.100144	UGF 1
51	9	1066	396.136826	0.039614	UGF 1
51	54	262	193.80761	0.019381	UGF 1
51	9	875	190.527223	0.019053	UGF 1
51	9	824	282.313057	0.028231	UGF 1
51	9	140	2663.08691	0.266309	UGF 1
51	54	261	55.219296	0.005522	UGF 1
51	9	51148	12016.1235	1.201612	UGF 1
51	54	597	12.140909	0.001214	UGF 1
51	7	21	124.005471	0.012401	UGF 1
51	9	41152	16021.4602	1.602146	UGF 1
51	9	851	92.644725	0.009264	UGF 1
51	9	1132	49.692304	0.004969	UGF 1
51	7	9008	3203.34658	0.076682	UGF 1
51	54	271	2.916043	0.000292	UGF 1
51	9	1131	254.252919	0.025425	UGF 1
51	9	1076	162.723076	0.016272	UGF 1
51	9	9016	3.8965	0.00039	UGF 1
51	7	37	720.677177	0.072068	UGF 1
51	9	854	699.013632	0.069901	UGF 1
51	9	872	291.002307	0.0291	UGF 1
51	6	20	47947.5128	4.794751	UGF 1
51	54	567	1234.82904	0.123483	UGF 1
51	9	1160	181.86193	0.018186	UGF 1
51	9	9015	891.507829	0.089151	UGF 1
51	54	265	254.412554	0.025441	UGF 1
51	9	1128	375.781488	0.037578	UGF 1
51	54	559	50.53455	0.005053	UGF 1
51	9	41150	51974.5639	5.197457	UGF 1
51	9	10816	177.327755	0.017733	UGF 1
51	9	1025	0.182994	0.000018	UGF 1
51	54	566	1524.55509	0.152456	UGF 1
51	54	571	317.007181	0.031701	UGF 1
51	9	856	532.61834	0.053262	UGF 1
51	9	863	122.441889	0.012244	UGF 1
51	9	21063	111.202167	0.01112	UGF 1
51	7	36	664.578911	0.066458	UGF 1
51	9	1024	29.997913	0.003	UGF 1
51	6	324	48.688112	0.004869	UGF 1

51	9	1067	674.269026	0.067427	UGF 1
51	54	168	0.087596	0.000009	UGF 1
51	9	142	7967.62318	0.796762	UGF 1
51	9	825	1121.7021	0.11217	UGF 1
51	9	1126	1441.49765	0.14415	UGF 1
51	9	1130	288.451658	0.028845	UGF 1
51	9	834	78.853878	0.007885	UGF 1
51	54	264	156.116215	0.015612	UGF 1
51	7	11034	980.960086	0.098096	UGF 1
51	6	80	814.743103	0.081474	UGF 1
51	54	570	635.783041	0.063578	UGF 1
51	9	839	43.128303	0.004313	UGF 1
51	9	1148	163859.928	16.385993	UGF 1
51	9	21150	132775.858	13.277586	UGF 1
51	54	590	61.332543	0.006133	UGF 1
51	6	58	624.645838	0.062465	UGF 1
51	54	602	22022.1506	2.202215	UGF 1
51	9	873	0.009351	0.000001	UGF 1
51	9	1056	94.106731	0.009411	UGF 1
51	54	603	13729.9103	1.372991	UGF 1
51	7	17	52.113037	0.005211	UGF 1
51	9	61148	12015.25	1.201525	UGF 1
51	6	73	1049.54233	0.104954	UGF 1
51	9	841	388.392218	0.038839	UGF 1
51	6	9006	209.442021	0.020944	UGF 1
51	9	1062	18.290399	0.001829	UGF 1
51	9	865	255.596092	0.02556	UGF 1
51	54	612	18093.875	1.809387	UGF 1
51	11	758	388.437351	0.038844	UGF 2
51	9	134	4624.40888	0.462441	UGF 2
51	11	9015	84.034687	0.008403	UGF 2
51	9	9008	43.038278	0.004304	UGF 2
51	11	286	15.202856	0.00152	UGF 2
51	9	233	23479.5161	2.347951	UGF 2
51	9	229	0.017723	0.000002	UGF 2
51	9	69	1235.17651	0.123518	UGF 2
51	11	320	19.956904	0.001996	UGF 2
51	9	120	19.907692	0.001991	UGF 2
51	11	657	48.717455	0.004872	UGF 2
51	11	793	45562.9276	4.556293	UGF 2
51	11	289	0.666205	0.000067	UGF 2
51	9	85	453.5529	0.045355	UGF 2
51	11	792	16455.7217	1.645571	UGF 2
51	11	799	2476.59379	0.143613	UGF 2
51	9	45	95.622863	0.009562	UGF 2
51	11	326	437.199344	0.04372	UGF 2
51	11	783	1245.53664	0.124554	UGF 2
51	11	10784	23316.7431	2.331674	UGF 2
51	9	10085	987.29971	0.09873	UGF 2
51	11	12792	6730.66238	0.673066	UGF 2
51	11	287	219.871577	0.021987	UGF 2

51	11	766	765.715233	0.076571	UGF 2
51	9	66	216.186352	0.021619	UGF 2
51	9	212	2.366264	0.000237	UGF 2
51	11	306	263.359824	0.026336	UGF 2
51	9	231	0.069338	0.000007	UGF 2
51	11	369	1.61363	0.000161	UGF 2
51	11	781	881.445221	0.088144	UGF 2
51	11	655	30.329346	0.003033	UGF 2
51	9	10242	20.166055	0.002017	UGF 2
51	9	64	351.793521	0.035179	UGF 2
51	11	318	161.177515	0.016118	UGF 2
51	11	653	19.449526	0.001945	UGF 2
51	11	639	231.927583	0.023193	UGF 2
51	9	121	3207.23274	0.320723	UGF 2
51	11	9005	69.120476	0.006912	UGF 2
51	11	70	269.398268	0.02694	UGF 2
51	9	67	300.146804	0.030015	UGF 2
51	11	9010	2980.47213	0.298047	UGF 2
51	11	754	1330.75779	0.133076	UGF 2
51	11	664	7.805552	0.000781	UGF 2
51	11	666	0.699959	0.00007	UGF 2
51	11	10755	576.952072	0.057695	UGF 2
51	11	644	35.169121	0.003517	UGF 2
51	9	70	1245.76705	0.124577	UGF 2
51	11	284	63.785242	0.006378	UGF 2
51	11	74	66.771655	0.006677	UGF 2
51	11	659	7.208916	0.000721	UGF 2
51	11	780	258.604932	0.02586	UGF 2
51	9	118	42111.6044	3.600445	UGF 2
51	11	283	0.000832	0	UGF 2
51	11	787	22428.9054	2.24289	UGF 2
51	11	768	18.952453	0.001895	UGF 2
51	11	327	1093.83041	0.109383	UGF 2
51	11	784	15211.7253	1.521173	UGF 2
51	11	9007	401.641545	0.040164	UGF 2
51	11	68	6.43335	0.000643	UGF 2
51	11	755	3980.04055	0.398004	UGF 2
51	11	9016	5218.17035	0.326297	UGF 2
51	11	759	7572.95976	0.757296	UGF 2
51	9	124	0.8457	0.000085	UGF 2
51	9	230	0.06879	0.000007	UGF 2
51	9	68	376.137774	0.037614	UGF 2
51	11	782	5788.30929	0.578831	UGF 2
51	11	794	10931.5273	1.093153	UGF 2
51	9	131	591.733259	0.059173	UGF 2
51	11	786	10057.7942	1.005779	UGF 2
51	11	9009	1067.82978	0.106783	UGF 2
51	11	785	15728.2926	1.572829	UGF 2
51	9	122	3684.88573	0.368489	UGF 2
51	11	328	5.757575	0.000576	UGF 2
51	9	700	43.237178	0.004324	UGF 2

51	11	294	16.97878	0.001698	UGF 2
51	11	11792	3646.92091	0.364692	UGF 2
51	11	652	305.999505	0.0306	UGF 2
51	9	119	32.912026	0.003291	UGF 2
51	9	214	0.122587	0.000012	UGF 2
51	11	767	270.173447	0.027017	UGF 2
51	11	651	0.661592	0.000066	UGF 2
51	9	78	1594.94329	0.159494	UGF 2
51	9	46	3940.95174	0.394095	UGF 2
51	11	658	135.835162	0.013584	UGF 2
51	11	665	34.323158	0.003432	UGF 2
51	11	10792	21482.2567	2.148226	UGF 2
51	9	10118	72836.7415	7.283674	UGF 2
51	9	133	57.856416	0.005786	UGF 2
51	11	319	15.954697	0.001595	UGF 2
51	9	71	24.958901	0.002496	UGF 2
51	11	9017	934.02742	0.093403	UGF 2
51	11	656	41.236899	0.004124	UGF 2
51	11	285	8.463163	0.000846	UGF 2
51	9	232	0.06259	0.000006	UGF 2
51	9	82	2609.29474	0.260929	UGF 2
51	11	72	149.822464	0.014982	UGF 2
51	9	213	1.900632	0.00019	UGF 2
51	9	9009	899.163427	0.058906	UGF 2
51	11	9008	330.166325	0.033017	UGF 2
51	11	751	53.370591	0.005337	UGF 2
51	11	10799	11613.4493	0.131953	UGF 2
51	11	258	113.437283	0.002935	UGF 2
51	11	797	247499.515	5.804845	UGF 2
51	9	9002	7117.29992	0.12756	UGF 2
51	9	9010	1252.40172	0.031914	UGF 2
51	9	51159	1312.60849	0.040564	UGF 2
51	46	415	15324.3831	1.532438	UGF 3
51	46	414	3483.88579	0.348389	UGF 3
51	46	431	855.115785	0.085512	UGF 3
51	46	55	13742.6188	1.374262	UGF 3
51	46	54	3294.09917	0.32941	UGF 3
51	46	433	86116.5285	8.611653	UGF 3
77	30	413	78885.049	7.885049	UGF 4
77	30	414	20044.96	2.004496	UGF 4
77	31	321	29928.6	2.99286	UGF 4
77	31	326	45748.7	4.57487	UGF 4