

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

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
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

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
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	0.011112	UGF 1
51	7	36	664.578911	0.066458	UGF 1

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
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

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
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

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
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
64	10	14421	31403.03	3.140303	UGF5
64	10	390	86772.33	8.677233	UGF5
64	10	423	132845.45	13.284545	UGF5
64	14	4	556302.13	55.630213	UGF5

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
64	10	142	90776.5	9.07765	UGF5
64	14	87	29124.68	2.912468	UGF5
64	12	36	8461.39	0.846139	UGF5
64	14	11087	8125.63	0.812563	UGF5
64	12	47	127477.91	12.747791	UGF5
64	12	11047	34633.97	3.463397	UGF5
64	12	48	104641.34	10.464134	UGF5
64	12	14	64046.84	6.404684	UGF5
64	8	12386	2370.6	0.23706	UGF5
64	8	386	449782.34	44.978234	UGF5
64	8	11386	15264.49	1.526449	UGF5
64	8	369	38094.18	3.809418	UGF5
64	8	242	8061.83	0.806183	UGF5
64	8	342	103858.81	10.385881	UGF5
64	8	268	16246.07	1.624607	UGF5
64	8	123	144932.95	14.493295	UGF5
64	8	377	4546.98	0.454698	UGF5
64	8	252	19459.28	1.945928	UGF5
64	8	119	14141.31	1.414131	UGF5
64	8	194	266353.31	26.635331	UGF5
64	8	295	13302.92	1.330292	UGF5
64	1	161	323290.03	32.33	UGF6
64	1	274	379887.49	37.99	UGF6
64	1	275	70512.18	7.05	UGF6
64	1	276	161855.17	16.19	UGF6
64	1	11274	1239.15	0.12	UGF6
64	1	11276	3850.59	0.39	UGF6
64	1	12276	6251.49	0.63	UGF6
64	2	10	381187.38	38.12	UGF6
64	2	13	2414.84	0.24	UGF6
64	2	14	1349.24	0.13	UGF6
64	2	19	12494.72	1.25	UGF6
64	2	20	153302.54	15.33	UGF6
64	2	37	9983.86	1.00	UGF6
64	2	51	44783.4	4.48	UGF6
64	2	65	168741.5	16.87	UGF6
64	2	100	55748.34	5.57	UGF6
64	3	2	125504.72	12.55	UGF6
64	3	7	1118.17	0.11	UGF6
64	3	22	17911.51	1.79	UGF6
64	3	96	1631.72	0.16	UGF6
64	3	110	2601.34	0.26	UGF6
64	3	111	239714.88	23.97	UGF6
64	3	663	543224.31	54.32	UGF6
64	3	664	363641.57	36.36	UGF6
64	3	705	501865.74	50.19	UGF6
64	3	11705	17437.58	1.74	UGF6
64	4	2	371.36	0.04	UGF6
64	4	13	9794.04	0.98	UGF6
64	4	19	6484.08	0.65	UGF6

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
64	4	73	35380.11	3.54	UGF6
64	4	83	7872.03	0.79	UGF6
64	4	89	27615.44	2.76	UGF6
64	4	94	432958.21	43.30	UGF6
64	4	102	51139.48	5.11	UGF6
64	4	125	11320.94	1.13	UGF6
64	4	127	3366.43	0.34	UGF6
64	5	107	817769.39	81.78	UGF6
64	5	188	78629.62	7.86	UGF6
64	5	189	303415.43	30.34	UGF6
64	5	191	354423.4	35.44	UGF6
64	6	4	2531.99	0.25	UGF6
64	6	7	694181.7	69.42	UGF6
64	6	8	4743.17	0.47	UGF6
64	6	200	4863.02	0.49	UGF6
64	6	208	12746.14	1.27	UGF6
64	6	306	938533.49	93.85	UGF6
64	6	386	1972.89	0.20	UGF6
64	6	11007	103664.08	10.37	UGF6
64	6	11306	12606.23	1.26	UGF6
64	7	3	862657.74	86.27	UGF6
64	7	24	666.07	0.07	UGF6
64	8	12	11216.86	1.12	UGF6
64	8	295	13302.26	1.33	UGF6
64	9	37	45036.04	4.50	UGF6
64	9	66	12534	1.25	UGF6
64	10	1	368808.12	36.88	UGF6
64	10	421	347344.09	34.73	UGF6
64	10	11421	40279.89	4.03	UGF6
64	10	15421	12865.66	1.29	UGF6
64	11	2065	3818.67	0.38	UGF6
64	12	60	61337.84	6.13	UGF6
64	12	80	10145.51	1.01	UGF6
64	12	96	10371.58	1.04	UGF6
64	12	11014	5922.26	0.59	UGF6
33	24	22	899.06	0.09	UGF7
33	24	23	6485.96	0.65	UGF7
33	24	24	16679.77	1.67	UGF7
33	24	25	902508.49	90.25	UGF7
33	24	9002	3740.44	0.37	UGF7
33	24	9004	34054.02	3.41	UGF7
33	24	9007	2325.14	0.23	UGF7
33	24	9008	485.49	0.05	UGF7
33	24	9010	603.9	0.06	UGF7
33	32	125	0.08	0.00	UGF7
33	32	126	62.7	0.01	UGF7
33	32	127	27.13	0.00	UGF7
33	32	129	18.86	0.00	UGF7
33	32	142	0.45	0.00	UGF7
33	32	144	54.45	0.01	UGF7

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
33	32	162	1446.12	0.14	UGF7
33	32	168	118816.9	11.88	UGF7
33	32	169	45.58	0.00	UGF7
33	32	176	103.51	0.01	UGF7
33	32	181	3429.11	0.34	UGF7
33	32	184	124713.8	12.47	UGF7
33	32	185	1318228.55	131.82	UGF7
33	32	195	1131097.19	113.11	UGF7
33	32	200	22375.38	2.24	UGF7
33	32	202	447936.66	44.79	UGF7
33	32	203	44402.62	4.44	UGF7
33	32	223	205.15	0.02	UGF7
33	32	229	10.95	0.00	UGF7
33	32	233	37.6	0.00	UGF7
33	32	234	54.93	0.01	UGF7
33	32	482	0.01	0.00	UGF7
33	32	9000	3031.1	0.30	UGF7
33	32	9001	1102.9	0.11	UGF7
33	32	9002	1095.42	0.11	UGF7
33	32	9003	545.09	0.05	UGF7
33	32	9004	1118.12	0.11	UGF7
33	32	9012	4404.69	0.44	UGF7
33	32	9020	16003.06	1.60	UGF7
33	32	9021	289.09	0.03	UGF7
33	32	9023	1394.46	0.14	UGF7
33	32	9028	5586.48	0.56	UGF7
33	32	9029	738.28	0.07	UGF7
33	32	9030	1198.06	0.12	UGF7
33	32	9031	2095.8	0.21	UGF7
33	32	9032	313.04	0.03	UGF7
33	32	9033	1565.39	0.16	UGF7
33	32	9046	1334.68	0.13	UGF7
33	32	9047	767.84	0.08	UGF7
33	32	9048	703.93	0.07	UGF7
33	32	9049	1894.91	0.19	UGF7
33	32	9050	1388.81	0.14	UGF7
33	32	9051	1494.93	0.15	UGF7
33	32	9052	0.04	0.00	UGF7
33	32	9053	1731.77	0.17	UGF7
33	32	9054	3105.78	0.31	UGF7
33	32	9056	53.11	0.01	UGF7
33	32	9057	1228.98	0.12	UGF7
33	32	9062	1.18	0.00	UGF7
33	32	9063	3994.95	0.40	UGF7
33	32	9064	326.59	0.03	UGF7
33	32	9065	4708.35	0.47	UGF7
33	32	10124	252.97	0.03	UGF7
33	32	10127	650.41	0.07	UGF7
33	32	10142	3047.32	0.30	UGF7
33	32	10143	327.29	0.03	UGF7

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
33	32	10168	393180.49	39.32	UGF7
33	32	10184	110510.89	11.05	UGF7
33	32	10195	1118655.97	111.87	UGF7
33	32	10201	46.91	0.00	UGF7
33	32	10231	19.21	0.00	UGF7
33	32	11168	13.95	0.00	UGF7
33	32	11195	5372.43	0.54	UGF7
33	33	9001	6.48	0.00	UGF7
33	33	11002	4045.6	0.40	UGF7
3	1	20	9753.5	0.98	UGF8
3	1	5328	47023.03	4.70	UGF8
3	1	9001	579.34	0.06	UGF8
3	1	9003	2489.09	0.25	UGF8
3	1	9005	317.68	0.03	UGF8
3	1	9006	502.2	0.05	UGF8
3	9	387	927948.54	92.79	UGF8
3	9	9006	1528.51	0.15	UGF8
3	11	438	403918.87	40.39	UGF8
3	11	9003	358.76	0.04	UGF8
3	11	9004	1986.5	0.20	UGF8
3	12	182	1130.65	0.11	UGF8
3	12	196	3658.53	0.37	UGF8
3	12	262	241.47	0.02	UGF8
3	12	303	528.12	0.05	UGF8
3	12	306	12455.85	1.25	UGF8
3	12	307	3400.21	0.34	UGF8
3	12	308	1972.42	0.20	UGF8
3	12	309	4998.84	0.50	UGF8
3	12	312	32443.62	3.24	UGF8
3	12	319	2952.1	0.30	UGF8
3	12	360	175604.66	17.56	UGF8
3	12	363	3017.92	0.30	UGF8
3	12	455	55854.32	5.59	UGF8
3	12	456	425177.93	42.52	UGF8
3	12	457	10860	1.09	UGF8
3	12	458	470.66	0.05	UGF8
3	12	459	1115.58	0.11	UGF8
3	12	460	9312.57	0.93	UGF8
3	12	461	742743.23	74.27	UGF8
3	12	462	2706.26	0.27	UGF8
3	12	9003	5182.51	0.52	UGF8
3	12	9005	3378.77	0.34	UGF8
3	12	9007	348.35	0.03	UGF8
3	12	9013	613.12	0.06	UGF8
3	12	9014	5259.46	0.53	UGF8
3	12	9016	1373.4	0.14	UGF8
3	12	9020	348.34	0.03	UGF8
3	12	9024	1185.03	0.12	UGF8
3	12	9025	966.82	0.10	UGF8
3	13	480	2630.32	0.26	UGF8

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
3	13	481	552.5	0.06	UGF8
3	13	482	23481.58	2.35	UGF8
3	13	483	3639.78	0.36	UGF8
3	13	484	1446.08	0.14	UGF8
3	13	486	8482.74	0.85	UGF8
3	13	9001	505.55	0.05	UGF8
3	13	9004	1196.05	0.12	UGF8
3	13	9005	645.44	0.06	UGF8
3	13	9009	294.82	0.03	UGF8
3	14	137	8148.97	0.81	UGF8
3	14	142	6568.15	0.66	UGF8
3	14	253	33465.31	3.35	UGF8
3	14	507	7479.07	0.75	UGF8
3	14	508	30272.12	3.03	UGF8
3	14	510	23539.67	2.35	UGF8
3	14	512	220310.91	22.03	UGF8
3	14	9002	592.53	0.06	UGF8
3	14	9003	585.76	0.06	UGF8
3	14	9004	243.03	0.02	UGF8
3	14	9005	880.33	0.09	UGF8
3	14	9006	1997.07	0.20	UGF8
3	14	9008	411.15	0.04	UGF8
3	14	9010	723.16	0.07	UGF8
3	14	9011	1748.02	0.17	UGF8
3	14	9012	1423.03	0.14	UGF8
3	14	9013	899.33	0.09	UGF8
3	14	11289	2361.97	0.24	UGF8
3	14	12138	5082.68	0.51	UGF8
3	14	12289	2312.8	0.23	UGF8
3	14	12297	4273.32	0.43	UGF8
3	19	152	15287.08	1.53	UGF8
3	19	162	5656.66	0.57	UGF8
3	19	187	2404.27	0.24	UGF8
3	19	261	11185.84	1.12	UGF8
3	19	306	1618111.93	161.81	UGF8
3	19	307	15951.8	1.60	UGF8
3	19	309	5663.32	0.57	UGF8
3	19	310	613.58	0.06	UGF8
3	19	311	175929.98	17.59	UGF8
3	19	9002	1189.94	0.12	UGF8
3	19	9006	1413.67	0.14	UGF8
3	19	9007	7013.64	0.70	UGF8
3	19	9008	4362.14	0.44	UGF8
3	19	9009	2350.7	0.24	UGF8
3	19	9010	6293.69	0.63	UGF8
3	19	9011	1703.67	0.17	UGF8
3	20	94	187423.3	18.74	UGF8
3	20	9003	1213.92	0.12	UGF8
3	20	9005	5285.12	0.53	UGF8
3	22	104	979786.04	97.98	UGF8

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
3	24	59	258.36	0.03	UGF8
3	24	544	19898.63	1.99	UGF8
3	24	545	598.09	0.06	UGF8
3	24	546	4027268.37	402.73	UGF8
3	24	558	1170.28	0.12	UGF8
3	24	559	1568.2	0.16	UGF8
3	24	561	2362.13	0.24	UGF8
3	24	562	683.12	0.07	UGF8
3	24	9001	4427.09	0.44	UGF8
3	24	9002	259.9	0.03	UGF8
3	24	9003	1107.43	0.11	UGF8
3	24	12004	3301.28	0.33	UGF8
3	25	231	1558602.51	155.86	UGF8
3	41	165	920.67	0.09	UGF8
3	41	9002	508.85	0.05	UGF8
3	42	41	628.33	0.06	UGF8
3	42	42	14976.63	1.50	UGF8
3	42	43	1189.11	0.12	UGF8
3	42	44	263276.64	26.33	UGF8
3	42	9001	2695	0.27	UGF8
3	42	9003	230.67	0.02	UGF8
3	43	90	3318.48	0.33	UGF8
3	43	91	735.14	0.07	UGF8
3	43	94	1481936.75	148.19	UGF8
3	43	239	72173.68	7.22	UGF8
3	43	241	50887.4	5.09	UGF8
3	43	242	1090.49	0.11	UGF8
3	43	243	3884.04	0.39	UGF8
3	43	244	4383.8	0.44	UGF8
3	43	245	44711.38	4.47	UGF8
3	43	247	2029.81	0.20	UGF8
3	43	249	1660056.94	166.01	UGF8
3	43	9001	1117.97	0.11	UGF8
3	43	9002	1011.22	0.10	UGF8
3	43	9003	6721.67	0.67	UGF8
3	43	9004	4518.49	0.45	UGF8
3	43	9005	2192.36	0.22	UGF8
3	43	9006	6657.36	0.67	UGF8
3	43	9008	842.32	0.08	UGF8
3	44	115	385.58	0.04	UGF8
3	44	223	1182.27	0.12	UGF8
3	44	242	3588.56	0.36	UGF8
3	44	251	5822.61	0.58	UGF8
3	44	255	1551.48	0.16	UGF8
3	44	257	9317.69	0.93	UGF8
3	44	260	106079.71	10.61	UGF8
3	44	263	106555.27	10.66	UGF8
3	44	264	63894.75	6.39	UGF8
3	44	265	1080.85	0.11	UGF8
3	44	9001	960.8	0.10	UGF8

MUN	NUMPOL	NUMPAR	AREA	AREA_HA	UGF
3	44	9004	5061.11	0.51	UGF8
3	44	9005	6252.59	0.63	UGF8
3	44	9006	1205.76	0.12	UGF8
3	44	12110	2436.02	0.24	UGF8
3	45	51	162257.2	16.23	UGF8
3	45	52	4519.54	0.45	UGF8
3	45	258	314	0.03	UGF8
3	45	259	825.31	0.08	UGF8
3	45	261	362.99	0.04	UGF8
3	45	9001	633.85	0.06	UGF8
3	45	9002	3613.73	0.36	UGF8
3	45	9005	2286	0.23	UGF8
3	45	9006	453.32	0.05	UGF8
3	45	9008	206.09	0.02	UGF8
3	45	9009	357.26	0.04	UGF8
3	46	154	3150.57	0.32	UGF8
3	46	303	121680.92	12.17	UGF8
3	46	9004	1352.47	0.14	UGF8
3	46	9005	4098.47	0.41	UGF8
3	47	5	12133.27	1.21	UGF8
3	47	52	1510.75	0.15	UGF8
3	47	74	334477.61	33.45	UGF8
3	47	75	15506.55	1.55	UGF8
3	47	9001	4996.55	0.50	UGF8
3	47	9002	265.23	0.03	UGF8
3	47	9003	901.76	0.09	UGF8
3	47	9004	530.9	0.05	UGF8
3	57	50	79571.19	7.96	UGF8
3	57	51	65969.61	6.60	UGF8
3	57	9004	492.16	0.05	UGF8
15	13	131	82.16	0.01	UGF9
15	13	204	193.47	0.02	UGF9
15	13	615	1497428.09	149.74	UGF9
15	13	616	671.32	0.07	UGF9
15	13	617	11520.46	1.15	UGF9
15	13	618	6687.47	0.67	UGF9
15	13	619	983.13	0.10	UGF9
15	13	620	3021.46	0.30	UGF9
15	13	621	824.93	0.08	UGF9
15	13	622	1343.05	0.13	UGF9
15	13	623	35191.04	3.52	UGF9
15	13	624	521	0.05	UGF9
15	13	9003	222.26	0.02	UGF9
15	13	9006	11852.2	1.19	UGF9
15	13	9012	98.79	0.01	UGF9
15	13	9020	200	0.02	UGF9
15	14	206	99.3	0.01	UGF9