

FID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PQ	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
1	268,644	65,3641587	1911600001	19	116	AN			AN00001	45197052		98019453	416298,545	4480017,65	04160-44790	1
2	45168,32	1907,19624	1911600002	19	116	AN			AN00002	45197052		98019480	416313,999	4482565,44	04160-44820	1
3	7745,68	424,157846	1911600003	19	116	AN			AN00003	45197052		98019480	416619,872	4482486,21	04160-44820	1
4	36886,23	838,649799	1911600004	19	116	AN			AN00004	45197102		98019439	418742,332	4477601,89	04160-44760	1
5	6999,122	740,020024	1911600005	19	116	AN			AN00005	45197052		98019453	416669,547	4479685,88	04160-44790	1
6	41527,33	1212,9847	1911600006	19	116	PA			PA00006	45197052		98019453	416718,97	4479293,69	04160-44790	1
7	4550,688	303,073434	1911600007	19	116	PA			PA00007	45197052		98019451	418479,103	4479460,66	04160-44790	1
8	3995,67	284,998941	1911600008	19	116	PA			PA00008	45197052		98019451	419150,188	4479423,37	04160-44790	1
9	6525,808	522,368124	1911600009	19	116	PA			PA00009	45197052		98019451	418228,807	4479393,15	04160-44790	1
10	635,9003	104,646869	1911600010	19	116	PA			PA00010	45197052		98019451	418746,21	4479030,17	04160-44790	1
11	8245,82	472,16276	1911600011	19	116	PA			PA00011	45197101		98019451	419175,265	4478924,86	04160-44760	1
12	4777,694	416,364901	1911600012	19	116	PA			PA00012	45197102		98019451	418440,448	4478953,48	04160-44760	1
13	12183,37	519,637706	1911600013	19	116	PA			PA00013	45194050		98026719	417651,844	4485108,18	04160-44850	1
14	5044,929	300,900138	1911600014	19	116	PA			PA00014	45197052		98026719	416925,884	4483709,44	04160-44820	1
15	36829,74	820,184264	1911600015	19	116	PA			PA00015	45197052		98019479	415766,842	4482760,2	04120-44820	1
16	13643,41	1066,46853	1911600016	19	116	PA			PA00016	45197052		98019480	416241,474	4482510,77	04160-44820	1
17	9853,407	427,128945	1911600017	19	116	PA			PA00017	45197052		98019480	415809,813	4482604,43	04120-44820	1
18	6093,375	382,20823	1911600018	19	116	PA			PA00018	45197052		98019481	417803,718	4482617,67	04160-44820	1
19	1879,581	186,203354	1911600019	19	116	PA			PA00019	45197052		98019480	416383,765	4482620,61	04160-44820	1
20	3393,181	331,581588	1911600020	19	116	PA			PA00020	45197052		98019480	416476,432	4482497,16	04160-44820	1
21	1999,99	209,193001	1911600021	19	116	PA			PA00021	45197052		98019480	416154,956	4482417,1	04160-44820	1
22	2995,499	276,87966	1911600022	19	116	PA			PA00022	45197052		98019480	416022,838	4482310,58	04160-44820	1
23	5276,297	364,738202	1911600023	19	116	PA			PA00023	45197052		98019480	416154,316	4482296,27	04160-44820	1
24	10886,61	591,781007	1911600024	19	116	PA			PA00024	45197052		98019480	415932,231	4482249,1	04120-44820	1
25	5800,758	328,778133	1911600025	19	116	PA			PA00025	45197052		98019481	418089,684	4482262,27	04160-44820	1
26	6547,2	342,903916	1911600026	19	116	PA			PA00026	45197052		98019481	418155,58	4481226,79	04160-44820	1
27	4534,105	270,719469	1911600027	19	116	PA			PA00027	45197052		98019481	417832,573	448139,4	04160-44820	1
28	113008,5	1771,97048	1911600028	19	116	PA			PA00028	45197052		98019480	416467,552	4481862,35	04160-44790	1
29	13963,82	599,819389	1911600029	19	116	PA			PA00029	45197052		98019480	417027,921	4481909,05	04160-44790	1
30	15494,07	672,042643	1911600030	19	116	PA			PA00030	45197052		98019480	416844,66	4481783,6	04160-44790	1
31	805,7815	151,942669	1911600031	19	116	PA			PA00031	45197052		98019480	416089,815	4481787,74	04160-44790	1
32	281826,4	5121,34306	1911600032	19	116	PA			PA00032	45197052		98019480	416374,748	4481431,9	04160-44790	1
33	1213,483	165,176231	1911600033	19	116	PA			PA00033	45197052		98019480	416077,861	4481673,56	04160-44790	1
34	5256,108	338,029189	1911600034	19	116	PA			PA00034	45197052		98019480	416904,946	4481633,11	04160-44790	1
35	2264,259	230,072574	1911600035	19	116	PA			PA00035	45197052		98019480	416175,723	4481650,67	04160-44790	1
36	5024,406	312,202641	1911600036	19	116	PA			PA00036	45197052		98019480	416908,933	4481519,08	04160-44790	1
37	90393,1	2412,44714	1911600037	19	116	PA			PA00037	45197052		98019480	416816,601	4481136,32	04160-44790	1
38	2269,755	189,669225	1911600038	19	116	PA			PA00038	45197052		98019480	416726,03	4481330	04160-44790	1
39	759,6445	173,146944	1911600039	19	116	PA			PA00039	45197052		98019480	416541,625	4481332,46	04160-44790	1
40	3244,97	291,199788	1911600040	19	116	PA			PA00040	45197052		98019480	416637,726	4481288,21	04160-44790	1
41	4010,789	326,68582	1911600041	19	116	PA			PA00041	45197052		98019480	416480,835	4481145,6	04160-44790	1
42	1993,753	254,285137	1911600042	19	116	PA			PA00042	45197052		98019480	416961,304	4481148,44	04160-44790	1
43	2609,438	208,879873	1911600043	19	116	PA			PA00043	45197052		98019480	416924,791	4481113,06	04160-44790	1
44	2000,604	219,705048	1911600044	19	116	PA			PA00044	45197052		98019480	416666,576	4480945,58	04160-44790	1
45	1739,02	288,044106	1911600045	19	116	PA			PA00045	45197052		98019480	416481,006	4480903,84	04160-44790	1
46	2972,14	280,967753	1911600046	19	116	PA			PA00046	45197052		98019480	416600,276	4480837,33	04160-44790	1
47	9701,972	512,315258	1911600047	19	116	PA			PA00047	45197052		98019480	416106,373	4480744,22	04160-44790	1
48	6610,031	334,657887	1911600048	19	116	PA			PA00048	45197052		98019481	417555,225	4480769,16	04160-44790	1
49	4771,22	421,096909	1911600049	19	116	PA			PA00049	45197052		98019480	416556,404	4480746,97	04160-44790	1
50	13519,64	676,484893	1911600050	19	116	PA			PA00050	45197052		98019481	417103,733	4480655,3	04160-44790	1
51	4767,26	300,745264	1911600051	19	116	PA			PA00051	45197052		98019480	416460,591	4480708,07	04160-44790	1

FID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PQ	POLY_X_C0	POLY_Y_C0	PINAKOKXE	LANDTYPE
52	8883,474	721,377372	1911600052	19	116	ΠΑ			ΠΑ00052	45197052		98019453	416565,32	4480500,87	04160-44790	1
53	4294,93	329,547161	1911600053	19	116	ΠΑ			ΠΑ00053	45197052		98019452	417131,146	4480486,27	04160-44790	1
54	12924,21	926,225427	1911600054	19	116	ΠΑ			ΠΑ00054	45197052		98019452	416719,053	4480316,69	04160-44790	1
55	24926,73	1510,90295	1911600055	19	116	ΠΑ			ΠΑ00055	45197052		98019452	417208,728	4480358,57	04160-44790	1
56	74230,13	2910,5798	1911600056	19	116	ΠΑ			ΠΑ00056	45197052		98019452	417173,042	4480208,19	04160-44790	1
57	986,7754	126,346241	1911600057	19	116	ΠΑ			ΠΑ00057	45197052		98019453	416450,002	4480288,53	04160-44790	1
58	7632,302	522,729739	1911600058	19	116	ΠΑ			ΠΑ00058	45197052		98019452	417100,441	4479994,79	04160-44790	1
59	15010,48	898,104446	1911600059	19	116	ΠΑ			ΠΑ00059	45197052		98019452	416824,945	4479927,49	04160-44790	1
60	57268,7	1841,92261	1911600060	19	116	ΠΑ			ΠΑ00060	45197052		98019451	418231,985	4479759,03	04160-44790	1
61	513,1648	107,687974	1911600061	19	116	ΠΑ			ΠΑ00061	45197052		98019452	417051,777	4479900,13	04160-44790	1
62	879,8801	115,356166	1911600062	19	116	ΠΑ			ΠΑ00062	45197052		98019452	417057,093	4479859,61	04160-44790	1
63	5645,872	432,047456	1911600063	19	116	ΠΑ			ΠΑ00063	45197052		98019452	416988,88	4479813,3	04160-44790	1
64	2265,505	194,876116	1911600064	19	116	ΠΑ			ΠΑ00064	45197052		98019452	417028,351	4479682,87	04160-44790	1
65	2251,253	189,407237	1911600065	19	116	ΠΑ			ΠΑ00065	45197052		98019451	418381,883	4479667,59	04160-44790	1
66	4645,033	309,538135	1911600066	19	116	ΠΑ			ΠΑ00066	45197052		98019451	418380,111	4479463,79	04160-44790	1
67	1755,364	267,224935	1911600067	19	116	ΠΑ			ΠΑ00067	45197052		98019451	418175,115	4479378,54	04160-44790	1
68	19921,67	1004,94281	1911600068	19	116	ΠΑ			ΠΑ00068	45197052		98019451	418430,92	4479300,32	04160-44790	1
69	29945,35	1038,90044	1911600069	19	116	ΠΑ			ΠΑ00069	45197052		98019451	419178,788	4479085,01	04160-44790	1
70	5775,058	396,381636	1911600070	19	116	ΠΑ			ΠΑ00070	45197052		98019451	418710,08	4479116,82	04160-44790	1
71	8951,375	499,356952	1911600071	19	116	ΠΑ			ΠΑ00071	45197052		98019451	418457,451	4479118	04160-44790	1
72	1382,161	169,305215	1911600072	19	116	ΠΑ			ΠΑ00072	45197102		98019451	418633,986	4478894,55	04160-44760	1
73	32565,84	1206,44671	1911600073	19	116	ΠΑ			ΠΑ00073	45197102		98019451	418426,813	4478702,06	04160-44760	1
74	3675,584	324,071429	1911600074	19	116	ΠΑ			ΠΑ00074	45197101		98019451	419198,489	4478830	04160-44760	1
75	6106,683	373,810168	1911600075	19	116	ΠΑ			ΠΑ00075	45197102		98019451	418833,592	4478790,81	04160-44760	1
76	2392,115	213,629787	1911600076	19	116	ΠΑ			ΠΑ00076	45197102		98019451	418586,121	4478631,69	04160-44760	1
77	1984,676	190,896975	1911600077	19	116	ΠΑ			ΠΑ00077	45197102		98019451	418693,12	4478432,34	04160-44760	1
78	15498,07	927,628444	1911600078	19	116	ΠΑ			ΠΑ00078	45197102		98019451	418490,717	4478273,4	04160-44760	1
79	1374,502	183,590987	1911600079	19	116	ΠΑ			ΠΑ00079	45197102		98019451	418463,849	4478364,26	04160-44760	1
80	57287,12	1817,80756	1911600080	19	116	ΠΑ			ΠΑ00080	45197102		98019439	418597,337	4477392,95	04160-44760	1
81	44428,76	1899,53537	1911600081	19	116	ΑΝ			ΑΝ00081	45197052		98019480	416713,361	4482404,33	04160-44820	1
82	1751,813	347,800941	1911600082	19	116	ΠΑ			ΠΑ00082	45197052		98019453	416483,506	4479838,82	04160-44790	1
83	2384,965	423,119921	1911600083	19	116	ΠΑ			ΠΑ00083	45197052		98019453	416463,616	4479672,77	04160-44790	1
84	638,0556	107,101482	1911600084	19	116	ΠΑ			ΠΑ00084	45197102		98019439	419067,026	4478280,55	04160-44760	1
85	734,1383	102,358918	1911600085	19	116	ΠΑ			ΠΑ00085	45197102		98019451	418688,248	4478491,32	04160-44760	1
86	677,9733	112,768803	1911600086	19	116	ΠΑ			ΠΑ00086	45197102		98019439	419299,467	4478642,4	04160-44760	1
87	1096,504	199,284607	1911600087	19	116	ΠΑ			ΠΑ00087	45197052		98019453	416406,782	4479841,69	04160-44790	1
88	470,4908	88,4743956	1911600088	19	116	ΠΑ			ΠΑ00088	45197052		98019451	418281,86	4479844,22	04160-44790	1
89	492,4371	112,409394	1911600089	19	116	ΠΑ			ΠΑ00089	45197052		98019453	417002,493	4480101,14	04160-44790	1
90	1744,622	242,22579	1911600090	19	116	ΠΑ			ΠΑ00090	45197052		98019480	417018,366	4480762,04	04160-44790	1
91	11100,06	673,628232	1911600091	19	116	ΠΑ			ΠΑ00091	45197052		98019481	417553,877	4483878,34	04160-44820	1
92	11100,01	673,603902	1911600092	19	116	ΠΑ			ΠΑ00092	45197052		98019481	417547,419	4483841,88	04160-44820	1
93	4379,751	270,440262	1911600093	19	116	ΠΑ			ΠΑ00093	45197052		98019480	416646,636	4482191,62	04160-44820	1
94	5800,65	328,777692	1911600094	19	116	ΠΑ			ΠΑ00094	45197052		98019481	418037,864	4482270,44	04160-44820	1
95	2926,475	223,213471	1911600095	19	116	ΠΑ			ΠΑ00095	45197052		98019480	416637,473	4482364,35	04160-44820	1
96	17329,73	750,626946	1911600096	19	116	ΠΑ			ΠΑ00096	45197052		98019453	417292,205	4481784,96	04160-44790	1
97	25627,55	672,722536	1911600097	19	116	ΠΑ			ΠΑ00097	45197052		98019481	417287,081	4482622,01	04160-44820	1
98	71933,73	1334,93351	1911600098	19	116	ΠΑ			ΠΑ00098	45197052		98026719	417094,505	4484644,21	04160-44820	1
99	11972,71	531,230929	1911600099	19	116	ΠΑ			ΠΑ00099	45197052		98019481	417361,028	4483074,53	04160-44820	1
100	6650,519	719,347549	1911600100	19	116	ΠΑ			ΠΑ00100	45197052		98019453	417391,888	4481874,53	04160-44790	1
101	22186,37	747,619633	1911600101	19	116	ΠΑ			ΠΑ00101	45197052		98019481	417563,558	4483933	04160-44820	1
102	287,9919	71,9988746	1911600102	19	116	ΠΑ			ΠΑ00102	45197052		98019481	417775,821	4483697,14	04160-44820	1

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103	11448,5	487,662783	1911600103	19	116	ΠΑ			ΠΑ00103	45197052		98019481	418079,936	4483946,01	04160-44820	1
104	1217,77	154,343346	1911600104	19	116	ΠΑ			ΠΑ00104	45197101		98019438	419246,874	4477491,41	04160-44760	1
105	2127,844	910,606173	1911600105	19	116	ΠΑ			ΠΑ00105	45197052		98026719	416632,985	4484585,44	04160-44820	1
106	1751,328	286,622139	1911600106	19	116	ΠΑ			ΠΑ00106	45197052		98019481	416535,147	4481085,88	04160-44790	1
107	625,9694	262,545529	1911600107	19	116	ΠΑ			ΠΑ00107	45197052		98019481	416560,085	4481242,27	04160-44790	1
108	1864,405	322,74383	1911600108	19	116	ΠΑ			ΠΑ00108	45197052		98019481	416865,799	4481488,68	04160-44790	1
109	926,595	280,564681	1911600109	19	116	ΠΑ			ΠΑ00109	45197052		98019481	416898,162	4481745,54	04160-44790	1
110	3039,494	343,929786	1911600110	19	116	ΠΑ			ΠΑ00110	45197052		98019481	416945,536	4481840,38	04160-44790	1
111	6623,964	387,754432	1911600111	19	116	ΠΑ			ΠΑ00111	45197052		98019480	416696,574	4482336,52	04160-44820	1
112	1982,858	255,755051	1911600112	19	116	ΠΑ			ΠΑ00112	45197052		98019480	416876,267	4482454,13	04160-44820	1
113	5159,113	498,226203	1911600113	19	116	ΠΑ			ΠΑ00113	45197052		98019480	415946,128	4482558,89	04120-44820	1
114	6241,465	524,493446	1911600114	19	116	ΠΑ			ΠΑ00114	45197052		98019480	415883,988	4482589,85	04120-44820	1
115	683,1431	287,315505	1911600115	19	116	ΠΑ			ΠΑ00115	45197052		98019480	416115,839	4482685,85	04160-44820	1
116	742,2077	188,940321	1911600116	19	116	ΠΑ			ΠΑ00116	45197052		98019480	416202,886	4482859,56	04160-44820	1
117	9687,472	404,99663	1911600117	19	116	ΠΑ			ΠΑ00117	45197052		98019480	415887,531	4483219,75	04120-44820	1
118	24980,27	1486,91042	1911600118	19	116	ΠΑ			ΠΑ00118	45197052		98019453	417258,058	4478260,18	04160-44760	1
119	10013,25	823,197114	1911600119	19	116	ΠΑ			ΠΑ00119	45197052		98019453	416871,597	4478869,81	04160-44760	1
120	3153,507	261,893156	1911600120	19	116	ΠΑ			ΠΑ00120	45197052		98019453	417519,37	4478957,02	04160-44760	1
121	54214,52	2356,31064	1911600121	19	116	ΠΑ			ΠΑ00121	45197052		98019453	417263,208	4478964,22	04160-44760	1
122	7241,298	350,461855	1911600122	19	116	ΠΑ			ΠΑ00122	45197052		98019453	417970,164	4479360,59	04160-44790	1
123	7219,867	672,283566	1911600123	19	116	ΠΑ			ΠΑ00123	45197052		98019451	418356,151	4479402,23	04160-44790	1
124	4812,235	361,944577	1911600124	19	116	ΠΑ			ΠΑ00124	45197052		98019453	417257,625	4479441,26	04160-44790	1
125	2512,511	309,906216	1911600125	19	116	ΠΑ			ΠΑ00125	45197052		98019451	418394,575	4479547,15	04160-44790	1
126	9170,88	673,564371	1911600126	19	116	ΠΑ			ΠΑ00126	45197052		98019451	418352,258	4479653,98	04160-44790	1
127	6385,383	561,979844	1911600127	19	116	ΠΑ			ΠΑ00127	45197052		98019453	417381,46	4479768,99	04160-44790	1
128	2534,918	202,212046	1911600128	19	116	ΠΑ			ΠΑ00128	45197052		98019453	417393,45	4479918,05	04160-44790	1
129	3876,174	277,895436	1911600129	19	116	ΠΑ			ΠΑ00129	45197052		98019452	418030,48	4480145,34	04160-44790	1
130	9874,966	992,948999	1911600130	19	116	ΠΑ			ΠΑ00130	45197052		98019481	417245,21	4481544,24	04160-44790	1
131	12429,46	1167,8143	1911600131	19	116	ΠΑ			ΠΑ00131	45197052		98019481	417859,803	4481911,65	04160-44790	1
132	15090,6	1434,23355	1911600132	19	116	ΠΑ			ΠΑ00132	45197052		98019481	417906,391	4483475,85	04160-44820	1
133	534,9747	159,832779	1911600133	19	116	ΠΔ			ΠΔ00133	45197101		98019438	419234,958	4477477,02	04160-44760	1
134	173,221	102,249148	1911600134	19	116	ΠΔ			ΠΔ00134	45197101		98019438	419214,103	4477532,3	04160-44760	1
135	11074,85	477,736895	1911600135	19	116	ΠΔ			ΠΔ00135	45197052		98019453	417894,328	4479088,56	04160-44790	1
136	94707,64	1926,9224	1911600136	19	116	ΠΔ			ΠΔ00136	45197052		98019453	417661,055	4479135,33	04160-44790	1
137	6397,701	521,967565	1911600137	19	116	ΠΔ			ΠΔ00137	45197052		98019453	417617,135	4479518,22	04160-44790	1
138	10096,7	817,880508	1911600138	19	116	ΠΔ			ΠΔ00138	45197052		98019453	416344,191	4479937,08	04160-44790	1
139	69361,28	3489,40107	1911600139	19	116	ΠΔ			ΠΔ00139	45197052		98019453	417708,245	4480052,7	04160-44790	1
140	59032,78	1945,20001	1911600140	19	116	ΠΔ			ΠΔ00140	45197052		98019453	417632,347	4480546,36	04160-44790	1
141	18272,72	1035,68244	1911600141	19	116	ΠΔ			ΠΔ00141	45197052		98019453	417254,672	4480994,85	04160-44790	1
142	13937,22	646,429797	1911600142	19	116	ΠΔ			ΠΔ00142	45197052		98019453	417146,697	4481324,06	04160-44790	1
143	59390,87	2734,20598	1911600143	19	116	ΠΔ			ΠΔ00143	45197052		98019481	416419,399	4481939,64	04160-44790	1
144	53549,87	2710,23814	1911600144	19	116	ΠΔ			ΠΔ00144	45197052		98019481	417636,371	4481843,94	04160-44790	1
145	76816,13	3314,85321	1911600145	19	116	ΠΔ			ΠΔ00145	45197052		98019481	415879,251	4482167,07	04120-44820	1
146	1330,951	206,011896	1911600146	19	116	ΠΑ			ΠΑ00146	45197101		98019450	419363,756	4477791,85	04160-44760	1
147	3633,663	283,468811	1911600147	19	116	ΠΑ			ΠΑ00147	45197101		98019450	419631,793	4478059,84	04160-44760	1
148	1292,053	309,015319	1911600148	19	116	ΠΑ			ΠΑ00148	45197052		98019453	417281,076	4480354,12	04160-44790	1
149	19892,91	1086,71455	1911600149	19	116	ΠΑ			ΠΑ00149	45197052		98019480	416592,055	4481339,08	04160-44790	1
150	129,277	109,477351	1911600150	19	116	ΠΑ			ΠΑ00150	45197052		98019480	416051,651	4480637,39	04160-44790	1
151	104,6082	88,9212162	1911600151	19	116	ΠΑ			ΠΑ00151	45197052		98019480	416093,393	4480860,43	04160-44790	1
152	2751,048	638,906292	1911600152	19	116	ΠΑ			ΠΑ00152	45197052		98019480	416101,61	4481587,05	04160-44790	1
153	511,4112	205,269657	1911600153	19	116	ΠΑ			ΠΑ00153	45197052		98026719	416260,75	4484625,9	04160-44820	1

FID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PQ	POLY_X CO	POLY_Y CO	PINAKOKXE	LANDTYPE
154	125577.7	5015.57295	1911600154	19	116	ΠΔ			ΠΔ00154	45197052		98019451	418329,772	4479651,4	04160-44790	1
155	105953.3	1654,42116	1911600155	19	116	ΠΑ			ΠΑ00155	45197052		98026719	416526,588	4484662,78	04160-44820	1
156	15614.1	1176,99587	1911600156	19	116	ΑΔ			ΑΔ00156	45197052		98019481	417418,502	4482522,54	04160-44820	1
157	12438,32	1034,56102	1911600157	19	116	ΔΔ			ΔΔ00157	45197052		98019480	416226,6	4482456,97	04160-44820	1
158	682,87	128,344888	1911600158	19	116	ΑΑ			ΑΑ00158	45197052		98019480	416021,085	4482519,74	04160-44820	1
159	1968,385	248,038274	1911600159	19	116	ΑΔ			ΑΔ00159	45197052		98019480	416038,54	4482471,25	04160-44820	1
160	1565,675	219,545961	1911600160	19	116	ΑΑ			ΑΑ00160	45197052		98019480	416032,701	4482389,53	04160-44820	1
161	1413,58	170,211323	1911600161	19	116	ΑΛ			ΑΛ00161	45197052		98019480	416950,848	4482191,44	04160-44820	1
162	26785,53	1098,74764	1911600162	19	116	ΑΑ			ΑΑ00162	45197052		98019481	417924,129	4481805,4	04160-44790	1
163	1737,102	195,325387	1911600163	19	116	ΑΑ			ΑΑ00163	45197052		98019480	416064,865	4481799,89	04160-44790	1
164	2959,825	455,903748	1911600164	19	116	ΑΑ			ΑΑ00164	45197052		98019480	416321,081	4481670,42	04160-44790	1
165	1258,363	456,270727	1911600165	19	116	ΔΑ			ΔΑ00165	45197052		98019452	418009,864	4480151,9	04160-44790	1
166	158,8737	82,41965	1911600166	19	116	ΑΑ			ΑΑ00166	45197052		98026719	416402,455	4484523,43	04160-44820	1
167	354,3687	285,953528	1911600167	19	116	ΑΑ			ΑΑ00167	45197052		98026719	416314,533	4484538,98	04160-44820	1
168	2654,905	239,689828	1911600168	19	116	ΑΑ			ΑΑ00168	45197052		98019453	416371,448	4479721,63	04160-44790	1
169	91,72609	50,3881969	1911600169	19	116	ΔΑ			ΔΑ00169	45197102		98019451	418674,952	4478550,51	04160-44760	1
170	78,68525	60,3017141	1911600170	19	116	ΔΔ			ΔΔ00170	45197102		98019451	419046,767	4478272,84	04160-44760	1
171	246,8771	202,790881	1911600171	19	116	ΔΑ			ΔΑ00171	45197101		98019438	419200,323	4477341,25	04160-44760	1
172	75,88946	90,2035577	1911600172	19	116	ΑΑ			ΑΑ00172	45197052		98019481	416903,694	4481572,58	04160-44790	1
173	3185,565	562,014275	1911600173	19	116	ΑΑ			ΑΑ00173	45197052		98019481	416898,81	4481515,21	04160-44790	1
174	1971,755	220,982475	1911600174	19	116	ΑΑ			ΑΑ00174	45197052		98019481	416924,155	4481764,38	04160-44790	1
175	3064,066	448,758966	1911600175	19	116	ΑΑ			ΑΑ00175	45197052		98019480	416108,29	4482663,63	04160-44820	1
176	1083,597	359,402092	1911600176	19	116	ΑΑ			ΑΑ00176	45197052		98019480	416424,578	4482684,08	04160-44820	1
177	701,19	286,787427	1911600177	19	116	ΔΔ			ΔΔ00177	45197052		98019480	416752,576	4482339,07	04160-44820	1
178	7428,919	434,089623	1911600178	19	116	ΔΔ			ΔΔ00178	45197052		98019480	415986,767	4482299,46	04120-44820	1
179	10820,95	934,232506	1911600179	19	116	ΔΔ			ΔΔ00179	45197052		98019481	417730,101	4481527,02	04160-44790	1
180	634,472	133,242189	1911600180	19	116	ΔΔ			ΔΔ00180	45197052		98019481	417592,265	4481621,5	04160-44790	1
181	171,2678	84,3259852	1911600181	19	116	ΔΔ			ΔΔ00181	45197052		98019481	417545,922	4481724,95	04160-44790	1
182	1018,215	146,851482	1911600182	19	116	ΔΔ			ΔΔ00182	45197052		98019481	417661,845	4481866,6	04160-44790	1
183	2785,992	276,763638	1911600183	19	116	ΔΔ			ΔΔ00183	45197052		98019481	417580,336	4481845,04	04160-44790	1
184	355,3083	95,7470932	1911600184	19	116	ΔΔ			ΔΔ00184	45197052		98019481	417639,099	4481958,48	04160-44790	1
185	3683,737	296,738369	1911600185	19	116	ΔΔ			ΔΔ00185	45197052		98019481	417534,41	4481973,38	04160-44790	1
186	114,3416	48,7885097	1911600186	19	116	ΔΔ			ΔΔ00186	45197052		98019480	416204,6	4481625,8	04160-44790	1
187	114,6295	92,382734	1911600187	19	116	ΔΔ			ΔΔ00187	45197052		98019452	417193,807	4480414,49	04160-44790	1
188	101,2114	47,8101834	1911600188	19	116	ΔΔ			ΔΔ00188	45197052		98019452	416520,344	4481216,55	04160-44790	1
189	7805,305	491,090219	1911600189	19	116	ΔΔ			ΔΔ00189	45197052		98019481	417407,352	4481545,13	04160-44790	1
190	1460,982	208,585707	1911600190	19	116	ΔΔ			ΔΔ00190	45197052		98019481	417364,42	4481422,5	04160-44790	1
191	2177,262	285,240061	1911600191	19	116	ΔΔ			ΔΔ00191	45197052		98019481	417307,724	4481511,63	04160-44790	1
192	6498,088	675,8966	1911600192	19	116	ΔΔ			ΔΔ00192	45197052		98019481	417238,91	4481513,92	04160-44790	1
193	77,16357	121,097874	1911600193	19	116	ΑΑ			ΑΑ00193	45197052		98019480	416109,333	4481587,99	04160-44790	1
194	3334,495	345,528499	1911600194	19	116	ΑΑ			ΑΑ00194	45197052		98019480	416542,444	4481270,31	04160-44790	1
195	1750,87	268,898186	1911600195	19	116	ΑΑ			ΑΑ00195	45197052		98019452	418175,323	4479559,63	04160-44790	1
196	2480,182	933,794389	1911600196	19	116	ΑΑ			ΑΑ00196	45197052		98019452	418057,94	4479974,12	04160-44790	1
197	142,6146	124,785876	1911600197	19	116	ΔΑ			ΔΑ00197	45197052		98019451	418434,1	4479112,11	04160-44790	1
198	566,3723	414,163078	1911600198	19	116	ΔΑ			ΔΑ00198	45197052		98019451	418473,009	4479082,75	04160-44790	1
199	569,7899	461,283895	1911600199	19	116	ΔΑ			ΔΑ00199	45197102		98019451	419101,216	4477228,03	04160-44760	1
200	132,9809	115,393999	1911600200	19	116	ΔΔ			ΔΔ00200	45197102		98019451	419252,183	4477395,01	04160-44760	1
201	1434,508	1157,79838	1911600201	19	116	ΔΔ			ΔΔ00201	45197102		98019451	418371,229	4477859,99	04160-44760	1
202	211,4014	79,160429	1911600202	19	116	ΔΔ			ΔΔ00202	45197102		98019451	419071,292	4478204,56	04160-44760	1
203	2866,215	484,271881	1911600203	19	116	ΔΑ			ΔΑ00203	45197102		98019451	419057,437	4478264,85	04160-44760	1
204	542,4502	479,689195	1911600204	19	116	ΔΑ			ΔΑ00204	45197102		98019451	418416,424	4478326,25	04160-44760	1

FID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PQ	POLY_X_CQ	POLY_Y_CO	PINAKOKXE	LANDTYPE
205	316,3056	73,1280039	1911600205	19	116	ΔΑ			ΔΑ00205	45197101		98019438	419221,951	4477532,37	04160-44760	1
206	266,7724	240,640897	1911600206	19	116	ΔΑ			ΔΑ00206	45197101		98019438	419290,947	4477561,6	04160-44760	1
207	42,50791	40,8721991	1911600207	19	116	ΑΑ			ΑΑ00207	45197102		98019439	419014,294	4477199,95	04160-44760	1
208	43714,54	1957,93806	1911600208	19	116	ΠΑ			ΠΑ00208	45197102		98019451	418664,805	4478553,85	04160-44760	1
209	89428,8	2960,20726	1911600209	19	116	ΑΝ			ΑΝ00209	45197052		98019480	416121,799	4482249,63	04160-44820	1
210	30076,49	1538,46634	1911600210	19	116	ΑΝ			ΑΝ00210	45197052		98019480	416467,47	4482408,06	04160-44820	1
211	2976955	12037,2314	1911600211	19	116	ΠΑ			ΠΑ00211	45197052		98019480	416561,793	4483600,23	04160-44820	1
212	258119,7	7651,85984	1911600212	19	116	ΠΑ			ΠΑ00212	45197052		98019480	416307,507	4482123,44	04160-44820	1
213	22557,15	1213,38219	1911600213	19	116	ΠΑ			ΠΑ00213	45197052		98019480	417035,632	4480784,91	04160-44790	1
214	159338,9	4548,36162	1911600214	19	116	ΠΑ			ΠΑ00214	45197052		98019453	416328,491	4480029,94	04160-44790	1
215	439807,3	4785,71628	1911600215	19	116	ΠΑ			ΠΑ00215	45197101		98019450	419428,887	4478194,07	04160-44760	1
216	335752,1	5299,90535	1911600216	19	116	ΠΑ			ΠΑ00216	45197052		98019451	418673,44	4479214,25	04160-44790	1
217	33694,55	1591,23643	1911600217	19	116	ΠΔ			ΠΔ00217	45197052		98019451	417978,823	4479403,49	04160-44790	1
218	2244692	42018,364	1911600218	19	116	ΠΔ			ΠΔ00218	45197052		98019453	416869,337	4479953,76	04160-44790	1
219	69991	1324,10284	1911600219	19	116	ΠΔ			ΠΔ00219	45197101		98019438	419134,187	4477474,13	04160-44760	1
220	1260322	25510,64	1911600220	19	116	ΠΑ			ΠΑ00220	45197052		98019453	417557,895	4480246,85	04160-44790	1
221	1260659	15573,1356	1911600221	19	116	ΠΔ			ΠΔ00221	45197102		98019439	418888,102	4478296,06	04160-44760	1
222	2427264	26603,8425	1911600222	19	116	ΑΑ			ΑΑ00222	45197052		98019481	417594,643	4482816,59	04160-44820	1
223	2014,726	844,488082	1911600223	19	116	ΑΑ			ΑΑ00223	45197052		98019452	417888,176	4480347,5	04160-44790	1