

FID	AREA	PERIMETER	DKA	NOMOS	OTA	KATHGORDX	KATHGORAL1	KATHGORAL2	LABEL_DX	PHOTO_45	PHOTO_60	PHOTO_PC	POLY_X_CO	POLY_Y_CO	PINAKOKXE	LANDTYPE
1	1710,308	585,911099	1908100001	19	081	AA			AA00001	45019751		98019478	414248,918	4482593,668	04120-44820	1
2	448,7693	194,03446	1908100002	19	081	AA			AA00002	45019751		98019478	414208,616	4482756,336	04120-44820	1
3	48740,47	3265,6728	1908100003	19	081	AA			AA00003	45019751		98019478	414027,752	4482551,656	04120-44820	1
4	11957,76	1915,52595	1908100004	19	081	AA			AA00004	45019751		98019478	413809,827	4482789,373	04120-44820	1
5	129410	3530,69589	1908100005	19	081	ΠΑ			ΠΑ00005	45019451		98011307	414148,991	4482293,527	04120-44820	1
6	11128,66	921,950342	1908100006	19	081	ΠΔ			ΠΔ00006	45019451		98011307	414054,908	4482606,148	04120-44820	1
7	4158670	23230,821	1908100007	19	081	ΠΑ			ΠΑ00007	45019451		98011307	414851,835	4483691,123	04120-44820	1
8	205568,6	3032,48769	1908100008	19	081	ΠΑ			ΠΑ00008	45019452		98011307	413344,326	4485613,533	04120-44850	1
9	55098,89	3605,34955	1908100009	19	081	AA			AA00009	45019751		98019490	415578,907	4483363,936	04120-44820	1
10	8387,566	390,121247	1908100010	19	081	ΠΑ			ΠΑ00010	45019451		98011307	415871,881	4485297,954	04120-44820	1
11	7356,467	375,133023	1908100011	19	081	ΠΑ			ΠΑ00011	45019451		98011307	415444,085	4485056,6	04120-44820	1
12	8354,562	389,377527	1908100012	19	081	ΠΑ			ΠΑ00012	45019451		98011307	415743,965	4485299,56	04120-44820	1
13	186,0527	90,4789374	1908100013	19	081	ΠΑ			ΠΑ00013	45019451		98011307	415815,647	4484776,549	04120-44820	1
14	4041,732	254,937508	1908100014	19	081	ΠΑ			ΠΑ00014	45019451		98011307	415712,688	4484827,533	04120-44820	1
15	4964,054	361,49639	1908100015	19	081	ΠΑ			ΠΑ00015	45019451		98011307	415420,733	4484833,662	04120-44820	1
16	5561,378	315,527189	1908100016	19	081	ΠΑ			ΠΑ00016	45019451		98011307	415587,114	4484740,492	04120-44820	1
17	8175,58	387,979651	1908100017	19	081	ΠΑ			ΠΑ00017	45019451		98011307	415647,799	4484863,992	04120-44820	1
18	4450,254	272,026572	1908100018	19	081	ΠΑ			ΠΑ00018	45019451		98011307	415645,477	4484755,566	04120-44820	1
19	3792,288	245,920939	1908100019	19	081	ΠΑ			ΠΑ00019	45019451		98011307	415780,844	4484761,095	04120-44820	1
20	6101,556	354,250611	1908100020	19	081	ΠΑ			ΠΑ00020	45019451		98011307	415831,817	4484998,168	04120-44820	1
21	7157,77	370,419331	1908100021	19	081	ΠΑ			ΠΑ00021	45019451		98011307	415536,109	4484865,663	04120-44820	1
22	4141,011	257,403163	1908100022	19	081	ΠΑ			ΠΑ00022	45019451		98011307	416092,715	4484825,173	04120-44820	1
23	8665,668	469,916245	1908100023	19	081	ΠΑ			ΠΑ00023	45019451		98011307	416415,324	4484877,136	04120-44820	1
24	6719,25	405,268203	1908100024	19	081	ΠΑ			ΠΑ00024	45019451		98011306	413837,545	4486357,42	04120-44850	1
25	6130,68	366,392481	1908100025	19	081	AA			AA00025	45019452		98011307	413353,647	4485707,929	04120-44850	1
26	3398	244,714058	1908100026	19	081	AA			AA00026	45019452		98011307	413509,337	4485703,342	04120-44850	1
27	818,8	114,58513	1908100027	19	081	AA			AA00027	45019451		98011307	413581,893	4485653,167	04120-44850	1
28	23840,41	618,490982	1908100028	19	081	ΠΑ			ΠΑ00028	45019451		98011307	415024,532	4485483,63	04120-44850	1
29	1034,405	406,125904	1908100029	19	081	ΠΔ			ΠΔ00029	45019751		98019490	414360,276	4483216,43	04120-44820	1
30	5672,04	343,472208	1908100030	19	081	ΠΑ			ΠΑ00030	45019451		98011307	414486,126	4485512,228	04120-44850	1
31	1310,405	170,696007	1908100031	19	081	ΠΑ			ΠΑ00031	45019451		98011307	414525,179	4485452,865	04120-44850	1
32	3854,69	281,843805	1908100032	19	081	ΠΑ			ΠΑ00032	45019451		98011307	414443,131	4485449,764	04120-44850	1
33	18289,89	705,060511	1908100033	19	081	ΠΑ			ΠΑ00033	45019451		98011307	415025,501	4485324,681	04120-44850	1
34	410218,7	4399,02739	1908100034	19	081	ΠΑ			ΠΑ00034	45019451		98011307	413824,072	4485083,047	04120-44850	1
35	5326,675	297,600069	1908100035	19	081	ΠΑ			ΠΑ00035	45019452		98011307	413207,514	4485305,337	04120-44850	1
36	8356,575	363,857468	1908100036	19	081	ΠΑ			ΠΑ00036	45019451		98011307	414554,132	4485294,159	04120-44850	1
37	336,5	113,147977	1908100037	19	081	ΠΑ			ΠΑ00037	45019452		98011307	413255,81	4485296,333	04120-44850	1
38	38536,98	1279,73986	1908100038	19	081	ΠΑ			ΠΑ00038	45019452		98019492	413208,032	4484997,599	04120-44820	1
39	19598,94	1005,93887	1908100039	19	081	AA			AA00039	45019452		98019492	413148,086	4484977,271	04120-44820	1
40	4237,758	270,505925	1908100040	19	081	ΠΑ			ΠΑ00040	45019751		98019491	414083,162	4484833,746	04120-44820	1
41	200119,8	4492,83906	1908100041	19	081	AA			AA00041	45019751		98019491	413858,419	4484807,621	04120-44820	1
42	22743,72	1683,03328	1908100042	19	081	AA			AA00042	45019751		98019490	414920,55	4484679,563	04120-44820	1
43	14323,66	487,401683	1908100043	19	081	AA			AA00043	45019751		98019491	414141,649	4484303,186	04120-44820	1
44	5764,52	301,353106	1908100044	19	081	AA			AA00044	45019751		98019491	414255,99	4484267,145	04120-44820	1
45	4146,579	432,242904	1908100045	19	081	AA			AA00045	45019751		98019479	414648,867	4482222,865	04120-44820	1
46	6985,555	408,034059	1908100046	19	081	AA			AA00046	45019751		98019491	414133,239	4483768,03	04120-44820	1
47	2782,355	468,448441	1908100047	19	081	AA			AA00047	45019751		98019491	414240,031	4483396,427	04120-44820	1
48	3337,375	356,815975	1908100048	19	081	ΠΑ			ΠΑ00048	45019751		98019490	415608,806	4483368,619	04120-44820	1
49	1553,81	169,713192	1908100049	19	081	AA			AA00049	45019751		98019491	414113,815	4483258,256	04120-44820	1
50	864,3	132,005515	1908100050	19	081	AA			AA00050	45019751		98019491	414211,004	4483259,223	04120-44820	1
51	190,383	111,264212	1908100051	19	081	ΔΔ			ΔΔ00051	45019751		98019478	414346,392	4482609,762	04120-44820	1

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52	1524,335	179,170541	1908100052	19	081	ΠΔ			ΠΔ00052	45019751		98019478	414050,715	4482752,808	04120-44820	1
53	953,38	395,633591	1908100053	19	081	AA			AA00053	45019751		98019479	414781,318	4482666,113	04120-44820	1
54	2665,119	542,010948	1908100054	19	081	AA			AA00054	45019751		98019478	414112,842	4482660,273	04120-44820	1
55	879,6487	156,860392	1908100055	19	081	ΠΔ			ΠΔ00055	45019751		98019478	414112,296	4482717,602	04120-44820	1
56	7797,001	619,969155	1908100056	19	081	ΑΔ			ΑΔ00056	45019751		98019478	414172,484	4482639,011	04120-44820	1
57	1748,65	394,665223	1908100057	19	081	AA			AA00057	45019751		98019478	414120,236	4482589,175	04120-44820	1
58	3326,24	315,965128	1908100058	19	081	ΠΔ			ΠΔ00058	45019751		98019478	414152,855	4482419,33	04120-44820	1
59	303,8158	174,845447	1908100059	19	081	ΑΔ			ΑΔ00059	45019751		98019478	414450,893	4482404,145	04120-44820	1
60	836,325	210,200386	1908100060	19	081	AA			AA00060	45019751		98019479	414619,651	4482403,998	04120-44820	1
61	3983,635	356,509653	1908100061	19	081	ΑΔ			ΑΔ00061	45019751		98019479	414642,101	4482343,147	04120-44820	1
62	8886,359	646,52983	1908100062	19	081	ΑΔ			ΑΔ00062	45019751		98019479	414599,232	4482233,264	04120-44820	1
63	2927,077	314,230251	1908100063	19	081	AA			AA00063	45019451		98011307	414554,041	4482270,424	04120-44820	1
64	609,52	130,396235	1908100064	19	081	AA			AA00064	45019751		98019478	414131,093	4482061,509	04120-44820	1
65	1393,853	245,103493	1908100065	19	081	AA			AA00065	45019751		98019478	414583,148	4482163,174	04120-44820	1
66	10187,23	584,990092	1908100066	19	081	ΠΔ			ΠΔ00066	45019451		98011307	414478,686	4482344,416	04120-44820	1
67	13190,45	1685,75178	1908100067	19	081	ΠΔ			ΠΔ00067	45019451		98011307	413861,958	4482839,379	04120-44820	1
68	10697,74	422,53575	1908100068	19	081	ΠΑ			ΠΑ00068	45019451		98011307	415005,266	4485238,945	04120-44820	1
69	1517,37	153,4303	1908100069	19	081	ΠΑ			ΠΑ00069	45019451		98011307	414270,508	4482609,54	04120-44820	1
70	3447,02	521,53512	1908100070	19	081	ΠΔ			ΠΔ00070	45019451		98011307	414194,011	4482252,847	04120-44820	1
71	7111,966	429,967828	1908100071	19	081	ΠΔ			ΠΔ00071	45019451		98011307	413946,737	4482704,171	04120-44820	1
72	4742,088	281,897449	1908100072	19	081	ΠΔ			ΠΔ00072	45019451		98011307	414207,784	4482557,674	04120-44820	1
73	13423,99	468,435164	1908100073	19	081	ΠΑ			ΠΑ00073	45019451		98011307	414231,051	4482690,188	04120-44820	1
74	7179,83	367,08631	1908100074	19	081	ΠΑ			ΠΑ00074	45019451		98011307	414063,096	4482587,077	04120-44820	1
75	547,436	105,392188	1908100075	19	081	AA			AA00075	45019451		98019478	414489,213	4482366,656	04120-44820	1
76	43877,2	2603,22282	1908100076	19	081	ΠΔ			ΠΔ00076	45019451		98011307	414332,203	4482489,005	04120-44820	1
77	4132698	23722,5848	1908100077	19	081	AA			AA00077	45019451		98011307	414185,548	4485872,678	04120-44850	1
78	246513,7	3086,49516	1908100078	19	081	ΠΑ			ΠΑ00078	45019751		98011307	414543,408	4484927,044	04120-44820	1