ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ ΛΑΤΖΟΡΕΜΑΤΟΣ(1/2)

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ 034		
Κ60	377560,640	4295988,332
Κ61	377527,999	4295936,484
Κ62	377520,050	4295906,041
Κ63	377517,553	4295968,560
Κ64	377519,588	4295969,876
Κ65	377521,565	4295971,401
Κ66	377493,611	4295974,706
Κ67	377491,469	4295977,236
Κ68	377491,174	4295979,788
Κ69	377489,180	4295979,579
Κ70	377486,533	4295980,041
Κ71	377483,652	4295981,187
Κ72	377482,016	4295981,333
Κ73	377481,805	4295982,539
Κ74	377489,145	4296009,686
Κ75	377489,350	4296009,603
Κ76	377489,847	4295996,443
Κ77	377505,370	4295977,092
Κ78	377516,773	4295977,063
Κ79	377516,810	4295998,145
Κ80	377536,681	4295993,353
Κ81	377541,723	4295993,553
Κ82	377541,476	4295991,486
Κ83	377546,059	4295991,541
Κ84	377554,610	4295989,936

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ 035		
Κ85	377571,018	4295983,557
Κ86	377571,520	4295981,585
Κ87	377575,090	4295980,118
Κ88	377585,965	4295987,649
Κ89	377609,340	4296002,168
Κ90	377630,536	4296009,973
Κ91	377631,393	4296009,843
Κ92	377635,088	4296007,666
Κ93	377638,034	4296008,050
Κ94	377646,527	4296002,863
Κ95	377653,038	4295998,138
Κ96	377664,716	4295998,304
Κ97	377665,853	4295999,903
Κ98	377664,590	4295977,954
Κ99	377664,532	4295977,943
Κ100	377673,173	4295960,884
Κ101	377677,533	4295954,769
Κ102	377681,107	4295953,243
Κ103	377684,211	4295948,564
Κ104	377687,846	4295950,458
Κ105	377694,461	4295942,506
Κ106	377692,355	4295934,211
Κ107	377688,752	4295941,764
Κ108	377687,551	4295942,337
Κ109	377629,233	4295947,565
Κ110	377636,086	4295951,953
Κ111	377638,732	4295934,178
Κ112	377636,475	4295932,989
Κ113	377629,756	4295925,318
Κ114	377626,613	4295924,872
Κ115	377623,434	4295930,089
Κ116	377623,196	4295932,092
Κ117	377617,471	4295935,060
Κ118	377611,596	4295939,103
Κ119	377609,433	4295941,563
Κ120	377608,468	4295944,213
Κ121	377609,380	4295946,888
Κ122	377610,680	4295947,897
Κ123	377597,998	4295949,612
Κ124	377598,135	4295956,530
Κ125	377596,518	4295958,793
Κ126	377611,356	4295962,908
Κ127	377545,214	4295965,711

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ 036		
Κ128	377749,366	4295903,117
Κ129	377749,277	4295903,117
Κ130	377736,985	4295885,550
Κ131	377733,217	4295889,683
Κ132	377727,097	4295891,751
Κ133	377720,262	4295896,069
Κ134	377713,979	4295902,055
Κ135	377711,783	4295905,254
Κ136	377709,552	4295906,650
Κ137	377704,796	4295909,063
Κ138	376602,146	4295912,709
Κ139	377727,151	4295921,780
Κ140	377727,158	4295921,753
Κ141	377733,556	4295923,535
Κ142	377734,418	4295917,785
Κ143	377746,595	4295913,590
Κ144	377748,560	4295907,404

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E07		
Κ145	377675,486	4295749,970
Κ146	377658,109	4295751,270
Κ147	377658,392	4295754,178
Κ148	377661,067	4295760,966
Κ149	377661,627	4295761,786
Κ150	377665,066	4295767,298
Κ151	377676,544	4295771,692
Κ152	377685,806	4295777,533
Κ153	377682,305	4295786,764
Κ154	377684,130	4295794,716
Κ155	377684,508	4295799,138
Κ156	377690,083	4295806,389
Κ157	377691,834	4295807,948
Κ158	377696,474	4295811,289
Κ159	377699,226	4295814,180
Κ160	377699,534	4295816,467
Κ161	377695,788	4295820,702
Κ162	377695,647	4295824,472
Κ163	377696,755	4295837,486
Κ164	377695,771	4295838,159
Κ165	377694,201	4295840,776
Κ166	377693,580	4295843,570
Κ167	377691,491	4295847,678
Κ168	377690,052	4295848,827
Κ169	377689,947	4295851,057
Κ170	377686,868	4295851,953
Κ171	377687,454	4295853,177
Κ172	377681,670	4295852,989
Κ173	377667,349	4295853,790
Κ174	377662,028	4295855,672
Κ175	377659,713	4295856,470
Κ176	377653,196	4295852,092
Κ177	377654,401	4295864,085
Κ178	377651,052	4295871,157
Κ179	377648,210	4295884,036
Κ180	377645,656	4295892,984
Κ181	377645,656	4295893,912
Κ182	377639,877	4295896,191
Κ183	377639,296	4295896,717
Κ184	377637,964	4295898,753
Κ185	377638,381	4295904,077
Κ186	377638,769	4295903,250
Κ187	377662,072	4295895,067
Κ188	377667,498	4295887,025
Κ189	377668,096	4295887,023
Κ190	377668,607	4295886,132
Κ191	377675,376	4295888,923
Κ192	377684,870	4295871,202
Κ193	377693,569	4295862,356
Κ194	377698,917	4295856,032
Κ195	377702,364	4295850,250
Κ196	377705,467	4295843,440
Κ197	377708,450	4295835,280
Κ198	377710,468	4295828,165
Κ199	377711,165	4295823,883
Κ200	377711,465	4295818,707
Κ201	377710,542	4295809,172
Κ202	377708,724	4295801,431
Κ203	377705,467	4295793,594
Κ204	377700,242	4295785,556
Κ205	377690,690	4295775,446
Κ206	377685,564	4295769,535
Κ207	377680,947	4295763,532
Κ208	377680,099	4295762,751
Κ209	377678,587	4295762,343
Κ210	377678,125	4295760,760
Κ211	377679,038	4295759,083
Κ212	377678,137	4295756,633

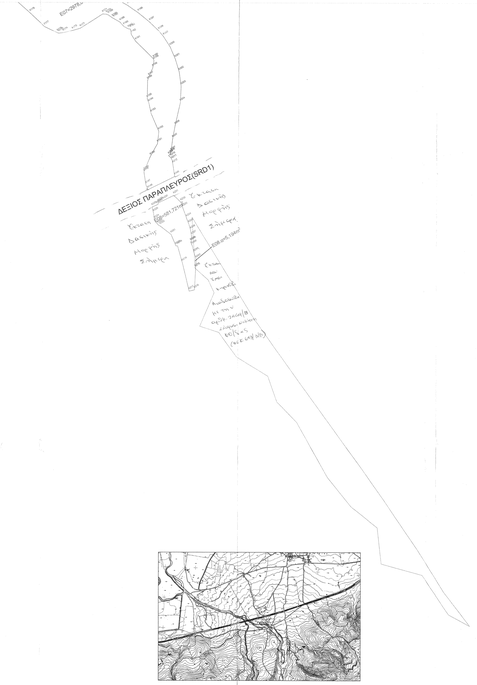
ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E09		
Κ240	378053,985	4295827,451
Κ244	378035,539	4295814,534
Κ245	378033,459	4295815,539
Κ246	378031,076	4295819,351
Κ247	378027,270	4295824,707
Κ248	378024,335	4295819,466
Κ249	378021,622	4295815,636
Κ250	378019,365	4295823,925
Κ251	378021,891	4295841,565
Κ252	378023,908	4295847,030
Κ253	378027,120	4295847,851
Κ254	378033,853	4295847,535
Κ255	378038,539	4295846,106
Κ256	378042,623	4295843,737
Κ257	378045,020	4295841,764
Κ258	378047,792	4295839,239
Κ259	378051,133	4295835,534
Κ260	378053,305	4295833,195
Κ261	378054,871	4295831,530
Κ262	378054,723	4295829,848

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E10		
Κ263	378006,062	4295791,460
Κ264	378007,851	4295785,751
Κ265	378004,668	4295784,822
Κ266	378001,868	4295793,834
Κ267	378077,527	4295763,341
Κ268	378070,588	4295758,571
Κ269	378063,731	4295755,333
Κ270	378060,502	4295753,742
Κ271	378052,311	4295756,520
Κ272	378047,378	4295775,789
Κ273	378044,373	4295783,688
Κ274	378044,373	4295785,601
Κ275	378044,436	4295802,530
Κ276	378041,140	4295806,896
Κ277	378059,652	4295819,843
Κ278	378064,530	4295814,631
Κ279	378076,025	4295807,469
Κ280	378080,191	4295815,620
Κ281	378085,981	4295800,042
Κ282	378086,839	4295792,803
Κ283	378090,207	4295791,012
Κ284	378092,892	4295791,633

ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ ΛΑΤΖΟΡΕΜΑΤΟΣ(2/2)

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E08		
Κ213	377662,622	4295705,581
Κ214	377658,030	4295697,721
Κ215	377658,769	4295697,284
Κ216	377661,880	4295686,940
Κ217	377648,959	4295687,850
Κ218	377653,878	4295704,302
Κ219	377636,447	4295714,159
Κ220	377655,589	4295754,552
Κ221	377656,478	4295721,836
Κ222	377653,414	4295729,981
Κ223	377653,754	4295730,674
Κ224	377652,416	4295734,070
Κ225	377653,973	4295737,961
Κ226	377655,059	4295741,331
Κ227	377657,914	4295740,957
Κ228	377658,852	4295740,857
Κ229	377659,368	4295741,429
Κ230	377662,561	4295741,276
Κ231	377669,400	4295740,734
Κ232	377671,040	4295735,506
Κ233	377675,938	4295733,687
Κ234	377689,112	4295725,350
Κ235	377688,536	4295721,750
Κ236	377667,572	4295718,076
Κ237	377666,322	4295714,958
Κ238	377666,478	4295712,093
Κ239	377664,094	4295712,305
Κ240	377661,861	4295709,978
Κ241	377662,638	4295705,932

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E08-α		
Κ213	377662,622	4295705,581
Κ214	377658,030	4295697,721
Κ215	377658,769	4295697,284
Κ242	377661,795	4295701,824



ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑ ΡΕΜΑΤΟΣ ΘΕΡΜΟΠΥΛΩΝ

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E01		
Κ1	378676,004	4295634,505
Κ2	378688,906	4295632,619
Κ3	378647,358	4295638,618
Κ4	378648,196	4295644,038
Κ5	378644,937	4295655,698
Κ6	378645,169	4295660,285
Κ7	378629,164	4295678,405
Κ8	378630,536	4295698,306
Κ9	378631,481	4295699,056
Κ10	378633,617	4295705,787
Κ11	378630,663	4295716,258
Κ12	378630,779	4295717,040
Κ13	378624,360	4295735,258
Κ14	378645,360	4295742,531
Κ15	378653,226	4295728,121
Κ16	378655,360	4295717,506
Κ17	378659,326	4295706,052
Κ18	378661,131	4295698,429
Κ19	378661,786	4295685,430
Κ20	378664,488	4295664,754
Κ21	378664,867	4295683,991
Κ22	378665,668	4295677,204
Κ23	378667,082	4295674,887
Κ24	378669,906	4295662,378
Κ25	378671,467	4295655,536
Κ26	378673,292	4295647,665
Κ27	378674,235	4295643,083
Κ28	378675,511	4295636,603

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E02		
Κ29	377705,885	4295574,755
Κ30	378673,518	4295566,754
Κ31	378668,463	4295579,031
Κ32	378667,160	4295581,467
Κ33	378663,868	4295587,306
Κ34	378658,331	4295598,063
Κ35	378655,086	4295604,580
Κ36	378686,957	4295606,561
Κ37	378695,325	4295593,027
Κ38	378700,707	4295583,156

ΚΟΡΥΦΕΣ ΠΟΛΥΓΩΝΟΥ E03		
Κ39	377745,835	4295632,367
Κ40	377740,459	4295531,478
Κ41	377744,607	4295520,972
Κ42	377729,486	4295506,860
Κ43	377719,040	4295512,853
Κ44	377718,050	4295512,417
Κ45	377718,731	4295513,302
Κ46	377711,649	4295520,188
Κ47	377703,660	4295526,037
Κ48	377701,846	4295527,889
Κ49	377687,330	4295548,796
Κ50	376984,884	4295548,162
Κ51	377678,468	4295558,702
Κ52	377711,131	4295566,781
Κ53	377711,564	4295566,164
Κ54	377715,230	4295561,166
Κ55	377720,072	4295555,306
Κ56	377721,835	4295553,557
Κ57	377724,585	4295548,958
Κ58	377729,740	4295534,922
Κ59	377740,611	4295533,241

ΘΕΣΣΑΛΟΝΙΚΗ
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