ΜΕΤΑ ΤΗΝ
ΔΙΟΡΘΟΣΗ/ΚΑΤΑΧΩΡΗΣΗ/ΜΕΤΑΒΟΛΗ/ΠΑΡΑΧΩΡΗΣΗ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040101/1 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
N13	537856.386	3913361.950	N20	537943.937	3914318.067	N4	537963.350	3915720.298	N8	537929.857	3915240.435	N25	537917.357	3915099.157	N6	537914.899	3915463.570	N7	537899.270	N28
N10	537914.021	3915424.429	N23	537941.776	3914352.863	N10	537968.286	3915464.614	N7	537910.691	3915285.983	N26	537898.126	3915136.174	N14	537897.021	3915344.607	N15	537897.021	3915344.607
N18	537860.021	3914327.218	N22	537966.252	3914286.797	N9	537944.435	3915363.614	N24	537911.000	3915278.850	N27	537893.700	3915037.725						

Κομμάτι: 17 Περίμετρος: 442.48 μ.

Τελικό 41031040101/1: E (N13, N16, N18, N20, N22, N23, N4, N10, N9, N8, N7, N24, N25, N26, N27, N28, N14, N13) = 10133.59 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040102 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
70	537952.202	3915434.392	73	537967.901	3915435.995	76	538014.956	3915462.268	68	538027.225	3915454.793	69	537906.924	3915386.924	71	537907.901	3915435.995	72	537941.963	3915432.263
71	537963.895	3915441.861	74	538023.372	3915471.820	66	538070.051	3915461.761	67	538130.000	3915421.000	65	538127.000	3915421.000	75	538064.000	3915462.000	70	537952.202	3915434.392
72	537917.039	3915444.655	75	538063.635	3915454.456	67	538017.051	3915462.105	21	537964.744	3915388.163	79	537964.000	3915388.000	74	538023.372	3915471.820			

Κομμάτι: 17 Περίμετρος: 263.06 μ.

Τελικό 41031040102: E (70, 71, 72, 73, 74, 75, 76, 66, 67, 68, 69, 21, N5, N23, N22, N21, 48, 70) = 3823.87 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040020 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
78	538054.682	3912362.442	77	537967.627	3912352.259	54	537963.300	3913370.286	21	537964.744	3915388.163	79	538040.882	3915432.262						
27	537969.217	3913364.433	53	537963.600	3913368.921	56	537965.504	3913384.432	49	538038.067	3913432.244	77	538053.300	3912362.100						

Κομμάτι: 10 Περίμετρος: 278.58 μ.

Τελικό 41031040020: E (78, 27, N11, N3, N4, N5, 21, 69, 79, 77, 78) = 4050.70 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040112 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
100	538027.730	3910884.882	92	538017.380	3910336.460	84	538005.385	3910284.288	N11	537967.627	3910250.219	116	537926.919	3910235.614	107	537895.877	3910252.287			
93	538023.532	3910334.961	91	538016.240	3910341.883	83	538004.385	3910285.375	N10	537968.389	3910344.614	114	537926.208	3910232.000	108	537898.000	3910237.000			
88	538022.740	3910338.280	90	538014.040	3910345.470	82	538000.350	3910353.854	N9	537944.435	3910363.614	115	537925.208	3910233.000	109	537896.000	3910238.000			
87	538022.033	3910341.740	89	538010.500	3910354.101	81	537998.797	3910361.797	N8	537929.857	3915240.435	112	537923.640	3910235.000	110	537894.000	3910239.000			
86	538021.440	3910353.800	88	538012.280	3910358.890	80	537993.891	3910377.938	N7	537910.691	3915285.983	113	537923.000	3910236.000	111	537892.000	3910240.000			
85	538016.532	3910358.833	85	538006.878	3910379.610	27	537969.237	3910364.433	110	537919.743	3910250.058	108	537895.660	3910255.736						

Κομμάτι: 47 Περίμετρος: 554.85 μ.

Τελικό 41031040112: E (100, 99, 98, 97, 96, 95, 94, 93, 92, 91, 90, 89, 88, 87, 86, 85, 84, 83, 82, 81, 80, 118, 28, 27, N11, N10, N9, N8, N6, 31, 117, 116, 115, 114, 113, 112, 111, 110, 109, 108, 107, 106, 105, 104, 103, 102, 101, 100) = 14212.75 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41106EK00037 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
31	537910.282	3912775.497	110	537910.279	3913364.351	122	537964.198	3913795.675	108	537994.852	3913777.650	114	537988.677	3913333.653	N25	537988.602	3913334.05			
117	537895.338	3913266.760	106	537845.744	3913767.193	123	537964.367	3913796.017	107	537925.185	3913222.658	115	537988.307	3913446.667	N27	537893.700	3913037.725			
118	537916.714	3912725.058	105	537845.660	3913785.738	124	537933.460	3913791.637	118	537925.000	3913234.000	116	537988.588	3913344.348	N26	537898.126	3913136.138			
119	537928.992	3912729.647	107	537895.877	3913352.287	125	537933.100	3913795.600	109	537994.347	3913232.488	117	537979.338	3913234.000	N25	537917.357	3913099.157			
116	537926.208	3913233.000	108	537898.000	3913237.000	126	537917.945	3913234.410	110	537994.000	3913232.000	118	537986.086	3913355.015	N24	537911.000	3913278.850			
113	537926.372	3913235.000	109	537896.000	3913234.000	127	537904.945	3913234.410	111	537993.944	3913275.750	38	537988.888	3913356.190	N6	537912.270	3913279.788			
112	537923.640	3913235.000	110	537894.000	3913239.000	128	537904.272	3913248.780	112	537901.877	3913250.218	37	537988.602	3913446.511						
111	537923.043	3913235.968	111	537893.000	3913240.000	129	537904.624	3913701.873	113	537884.498	3913235.282	N15	537869.228	3913243.852						

Κομμάτι: 43 Περίμετρος: 849.49 μ.

Τελικό 41106EK00037: E (31, 117, 116, 115, 114, 113, 112, 111, 110, 109, 108, 107, 106, 119, 120, 121, 122, 123, 124, 125, 126, 127, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 38, 37, N15, N28, N27, N26, N25, N24, N6, 31) = 2228.09 τμ

Το ΚΑΕΚ 41106EK00037 εμφανίζεται κατά τμήμα του, λόγω μεγάλης έκτασης, σύμφωνα με τις οδηγίες της ΚΤΗΜΑΤΟΛΟΓΙΟ Α.Ε.

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031EK00068 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
246	537857.205	3913514.686	138	537866.560	3913354.500	158	537842.350	3913886.082	182	537820.435	3913423.000	206	537816.951	3913404.370	228	537827.640	3913077.440			
245	537855.128	3913516.000	139	537866.000	3913355.000	159	537841.950	3913886.533	183	537820.000	3913423.500	207	537816.360	3913404.000	229	537827.000	3913076.000			
51	537855.440	3913485.196	138	537866.038	3913350.400	161	537839.560	3913885.725	184	537819.360	3913424.252	207	537818.460	3913404.430	230	537826.440	3913192.180			
52	537855.440	3913485.196	139	537866.000	3913360.000	162	537838.250	3913884.250	185	537818.360	3913426.000	208	537818.000	3913404.000	231	537829.210	3913193.210			
41	537854.682	3913453.444	140	537866.860	3913360.350	163	537838.330	3913884.886	186	537818.330	3913426.330	209	537817.460	3913403.850	232	537829.180	3913194.210			
N17	537855.379	3913434.948	141	537867.040	3913361.550	164	537837.500	3913884.800	187	537815.000	3913426.000	210	537817.140	3913403.520	233	537829.320	3913195.130			
N19	537844.063	3913424.424	142	537867.170	3913361.980	165	537832.000	3913883.000	211	537817.000	3913415.000	234	537829.000	3913195.000	235	537829.000	3913196.000			
N13	537843.541	3913413.583	143	537864.793	3913361.600	166	537829.840	3913432.480	189	537815.000	3913426.000	212	537818.420	3913414.780	236	537827.890	3913198.000			
N14	537897.021	3913344.607	144	537864.000	3913361.000	167	537829.250	3913434.398	190	537815.000	3913426.000	213	537818.000	3913414.000	237	537827.000	3913198.000			
N11	537923.043	3913235.968	121	537878.000	3913240.863	105	537916.624	3913701.873	113	537884.498	3913235.282	N15	537869.228	3913243.852						

Κομμάτι: 43 Περίμετρος: 490.29 μ.

Τελικό 41031EK00068: E (246, 53, 51, 51, 41, N17, N16, N12, N13, N14, N15, 37, 38, 118, 117, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 53, 52, 51, 41, 2) = 5076.37 τμ

Το ΚΑΕΚ 41031EK00068 εμφανίζεται κατά τμήμα του, λόγω μεγάλης έκτασης, σύμφωνα με τις οδηγίες της ΚΤΗΜΑΤΟΛΟΓΙΟ Α.Ε.

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040101 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
41	537854.682	3913453.444	45	537885.269	3913459.768	48	537886.000	3913460.000	N17	537855.379	3913434.948									
42	537885.223	3913455.137	44	537886.497	3913453.314	N19	537886.292	3913427.850	N17	537855.379	3913434.948									

Κομμάτι: 6 Περίμετρος: 140.65 μ.

Τελικό 41031040101: E (41, 42, 43, 44, 40, N19, N18, N17, 41) = 1224.37 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040101 ΜΕΤΑ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
246	537857.205	3913514.686	138	537866.560	3913354.500	158	537842.350	3913886.082	182	537820.435	3913423.000	206	537816.951	3913404.370	228	537827.640	3913077.440			
245	537855.128	3913516.000	139	537866.000	3913355.000	159	537841.950	3913886.533	183	537820.000	3913423.500	207	537816.360	3913404.000	229	537827.000	3913076.000			
51	537855.440	3913485.196	138	537866.038	3913350.400	161	537839.560	3913885.725	184	537819.360	3913424.252	207	537818.460	3913404.430	230	537826.440	3913192.180			
52	537855.440	3913485.196	139	537866.000	3913360.000	162	537838.250	3913884.250	185	537818.360	3913426.000	208	537818.000	3913404.000	231	537829.210	3913193.210			
41	537854.682	3913453.444	140	537866.860	3913360.350	163	537838.330	3913884.886	186	537818.330	3913426.330	209	537817.460	3913403.850	232	537829.180	3913194.210			
N17	537855.379	3913434.948	141	537867.040	3913361.550	164	537837.500	3913884.800	187	537815.000	3913426.000	210	537817.140	3913403.520	233	537829.320	3913195.130			
N19	537844.063	3913424.424	142	537867.170	3913361.980	165	537832.000	3913883.000	211	537817.000	3913415.000	234	537829.000	3913195.000	235	537829.000	3913196.000			
N13	537843.541	3913413.583	143	537864.793	3913361.600	166	537829.840	3913432.480	189	537815.000	3913426.000	212	537818.420	3913414.780	236	537827.890	3913198.000			
N14	537897.021	3913344.607	144	537864.000	3913361.000	167	537829.250	3913434.398	190	537815.000	3913426.000	213	537818.000	3913414.000	237	537827.000	3913198.000			
N11	537923.043	3913235.968	121	537878.000	3913240.863	105	537916.624	3913701.873	113	537884.498	3913235.282	N15	537869.228	3913243.852						

Κομμάτι: 43 Περίμετρος: 490.29 μ.

Τελικό 41031040109: E (47, 48, N21, N20, N2, N1, N19, 40, 44, 43, 42, 41, 51, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 45, 46, 47) = 3782.92 τμ

ΠΙΝΑΚΕΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

ΣΥΣΤΗΜΑ ΑΝΑΦΟΡΑΣ ΕΓΣΑ '87

Γεωμετρόγραμμα Αίτησης στο Κτηματολόγιο
ΠΡΙΝ ΤΗΝ
ΔΙΟΡΘΟΣΗ/ΚΑΤΑΧΩΡΗΣΗ/ΜΕΤΑΒΟΛΗ/ΠΑΡΑΧΩΡΗΣΗ

ΤΥΠΟΣ ΥΠΟΛΟΓΙΣΜΟΥ ΕΜΒΑΔΟΥ
$E=0.5 \sum X_i(Y_{i+1}-Y_{i-1})$

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040101/1 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
1	537853.630	3913361.240	8	537869.076	3913433.681	15	537837.037	3913384.703	22	537962.983	3913386.040	29	537949.070	3913386.151	36	537864.891	3913386.057			
2	537855.447	3913420.151	9	537870.732	3913434.985	16	537836.405	3913384.632	23	537963.550	3913380.160	30	537939.981	3913386.837	37	537866.663	3913344.607			
3	537862.240	3913420.350	10	537870.250	3913431.210	17	537836.813	3913404.042	24	537963.700	3913370.670	31	537930.280	3913375.481	38	537866.896	3913356.190			
4	537869.276	3913421.021	11	537924.195	3913414.992	18	537845.257	3913404.187	25	537963.610	3913366.220	32	537932.000	3913375.000	39	537864.624	3913374.863			
5	537869.217	3913421.217	12	537925.924	3913414.144	19	537847.681	3913388.297	26	537962.594	3913363.035	33	537931.944	3913375.192	40					
6	537869.076	3913421.700	13	537925.000	3913414.000	20	537851.785	3913387.502	27	537949.227	3913364.432	34	537930.257	3913377.652						
7	537871.392	3913430.143	14	537931.388	3913386.888	21	537947.744	3913388.163	28	537949.000	3913364.000	35	537929.000	3913377.000						

Κομμάτι: 39 Περίμετρος: 470.62 μ.

Αρχικό 41031040101: E (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 1) = 10366.88 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040102 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
40	537966.180	3913400.880	3	537969.240	3913423.084	41	537884.680	3913453.499	43	537885.800	3913455.106									
4	537869.276	3913421.021	2	537855.447	3913420.151	42	537885.223	3913455.137	44	537886.497	3913453.314									

Κομμάτι: 8 Περίμετρος: 146.50 μ.

Αρχικό 41031040101/1: E (40, 4, 3, 2, 41, 42, 43, 44, 40) = 1339.74 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040109 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
45	537936.300	3913446.690	16	537936.400	3913434.630	6	537925.732	3913434.885	44	537886.497	3913453.314	54	537870.306	3913453.781	61	537922.080	3913451.660			
46	537939.200	3913455.105	15	537937.037	3913384.703	7	537926.170	3913433.681	45	537885.800	3913455.106	55	537869.440	3913455.701	62	537923.980	3913452.365			
47	537941.000	3913474.294	14	537931.388	3913386.888	8	537931.362	3913433.452	42	537885.223	3913455.137	56	537902.350	3913456.400	63	537924.970	3913453.050			
48	537941.440	3913474.632	13	537925.924	3913414.144	9	537938.242	3913432.417	41	537884.680	3913453.499	57	537903.870	3913456.500	64	537922.000	3913454.000			
49	537939.944	3913473.680	12	537925.924	3913414.144	10	537945.357	3913431.210	40	537884.680	3913453.499	58	537904.440	3913457.630	65	537924.170	3913457.260			
50	537939.200	3913455.105	11	537924.195	3913414.992	11	537946.000	3913430.000	39	537869.276	3913421.021	59	537905.000	3913457.000	66	537922.000	3913457.000			

Κομμάτι: 40 Περίμετρος: 362.68 μ.

Αρχικό 41031040109: E (45, 46, 47, 48, 49, 50, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 40, 44, 43, 42, 41, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 45) = 4132.21 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040102 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
66	538015.051	3913440.191	21	537956.744	3913388.163	17	537938.813	3913405.042	70	537952.202	3913434.392	74	538023.372	3913471.820						
67	538017.051	3913462.105	20	537947.744	3913388.163	18	537938.250	3913404.187	50	537939.200	3913455.105	71	537963.895	3913441.861	75	538063.635	3913454.456			
68	538027.225	3913454.793	19	537947.681	3913388.297	69	537939.944	3913473.680	72	537917.039	3913444.655	76	538014.956	3913462.268						
69	537906.924	3913386.924	16	537945.257	3913384.487	48	537941.440	3913474.632	73	537967.901	3913435.995									

Κομμάτι: 19 Περίμετρος: 289.79 μ.

Αρχικό 41031040102: E (66, 67, 68, 69, 21, 20, 19, 18, 17, 50, 49, 48, 70, 71, 72, 73, 74, 75, 76, 66) = 4017.10 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040020 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
77	538053.300	3912362.100	27	537969.217	3913364.433	25	537963.610	3913366.220	24	537963.700	3913370.670	22	537962.983	3913386.040	69	538038.067	3913432.244			
78	538054.682	3912362.442	26	537962.594	3913363.035	23	537963.550	3913380.160	21	537964.744	3913388.163	79	538040.882	3913432.262						

Κομμάτι: 11 Περίμετρος: 280.91 μ.

Αρχικό 41031040020: E (77, 78, 27, 26, 25, 24, 23, 22, 21, 69, 79, 77) = 4017.16 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031040112 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
80	537965.181	3913371.100	88	537912.380	3913336.460	96	538021.440	3913313.995	104	537961.330	3913313.000	112	537913.640	3913300.000	29	537949.070	3913386.151			
81	537966.787	3913376.798	89	537903.870	3913353.854	97	538022.020	3913279.140	105	537961.780	3913348.000	113	537906.370	3913279.000	30	537939.981	3913386.837			
82	537966.000	3913377.000	90	537904.440	3913357.630	98	538022.000	3913280.000	106	537962.000	3913347.000	114	537906.088	3913237.000	31	537930.280	3913375.481			
83	537965.000	3913377.000	91	537905.000	3913357.000	99	538020.630	3913280.000	107	537985.477	3913352.287	115	537906.890	3913235.614	32	537931.944	3913375.192			
84	537964.000	3913377.000	92	537921.000	3913336.000	100	537996.000	3913313.000	108	537985.000	3913352.000	116	537906.000	3913235.000	33	537932.000	3913375.000			
85	537964.000	3913371.000	93	537921.000	3913336.000	101	537962.000	3913313.000	109	537984.000	3913352.000	117	537905.000	3913235.000	34	537930.257	3913377.652			
86	537963.000	3913371.000	94	537920.000	3913336.000	102	537960.000	3913313.000	110	537983.000	3913352.000	118	537904.000	3913235.000	35	537929.000	3913377.000			
87	537912.700	3913339.000	95	538021.000	3913336.000	103	537959.670	3913368.101	111	537913.024	3913365.300	28	537939.070	3913386.151						

Κομμάτι: 43 Περίμετρος: 849.49 μ.

Αρχικό 41031040112: E (80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 31, 30, 29, 28, 118, 80) = 13535.23 τμ

ΚΟΡΥΦΕΣ ΚΑΕΚ 41106EK00037 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
31	537910.282	3912775.497	110	537910.279	3913364.351	122	537964.198	3913795.675	108	537994.852	3913777.650	114	537988.677	3913333.653	N25	537988.602	3913334.05			
117	537895.338	3913266.760	106	537845.744	3913767.193	123	537964.367	3913796.017	107	537925.185	3913222.658	115	537988.307	3913446.667	N27	537893.700	3913037.725			
118	537916.714	3912725.058	105	537845.660	3913785.738	124	537933.460	3913791.637	118	537925.000	3913234.000	116	537988.588	3913344.348	N26	537898.126	3913136.138			
119	537928.992	3912729.647	107	537895.877	3913352.287	125	537933.100	3913795.600	109	537994.347	3913232.488	117	537979.338	3913234.000	N25	537917.357	3913099.157			
116	537926.208	3913233.000	108	537898.000	3913237.000	126	537917.945	3913234.410	110	537994.000	3913232.000	118	537986.086	3913355.015	N24	537911.000	3913278.850			
113	537926.372	3913235.000	109	537896.000	3913234.000	127	537904.945	3913234.410	111	537993.944	3913275.750	38	537988.888	3913356.190	N6	537912.270	3913279.788			
112	537923.640	3913235.000	110	537894.000	3913239.000	128	537904.272	3913248.780	112	537901.877	3913250.218	37	537988.602	3913446.511						
111	537923.043	3913235.968	121	537878.000	3913240.863	105	537916.624	3913701.873	113	537884.498	3913235.282	N15	537869.228	3913243.852						

Κομμάτι: 43 Περίμετρος: 849.49 μ.

Αρχικό 41106EK00037: E (104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 38, 37, 36, 35, 34, 33, 32, 31, 117, 116, 115, 114, 113, 112, 111, 110, 109, 108, 107, 106, 119, 120, 121, 122, 123, 124, 125, 126, 127, 104) = 2454.52 τμ

Το ΚΑΕΚ 41106EK00037 εμφανίζεται κατά τμήμα του, λόγω μεγάλης έκτασης, σύμφωνα με τις οδηγίες της ΚΤΗΜΑΤΟΛΟΓΙΟ Α.Ε.

ΚΟΡΥΦΕΣ ΚΑΕΚ 41031EK00068 ΠΡΙΝ ΤΗΝ ΜΕΤΑΒΟΛΗ

AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)	AA	X(E)	Y(N)
246	537857.205	3913514.686	138	537866.560	3913354.500	158	537842.350	3913886.082	182	537820.435	3913423.000	206	537816.951	3913404.370	228	537827.640	3913077.440			
245	537855.128	3913516.000	139	537866.000	3913355.000	159	537841.950	3913886.533	183	537820.000	3913423.500	207	537816