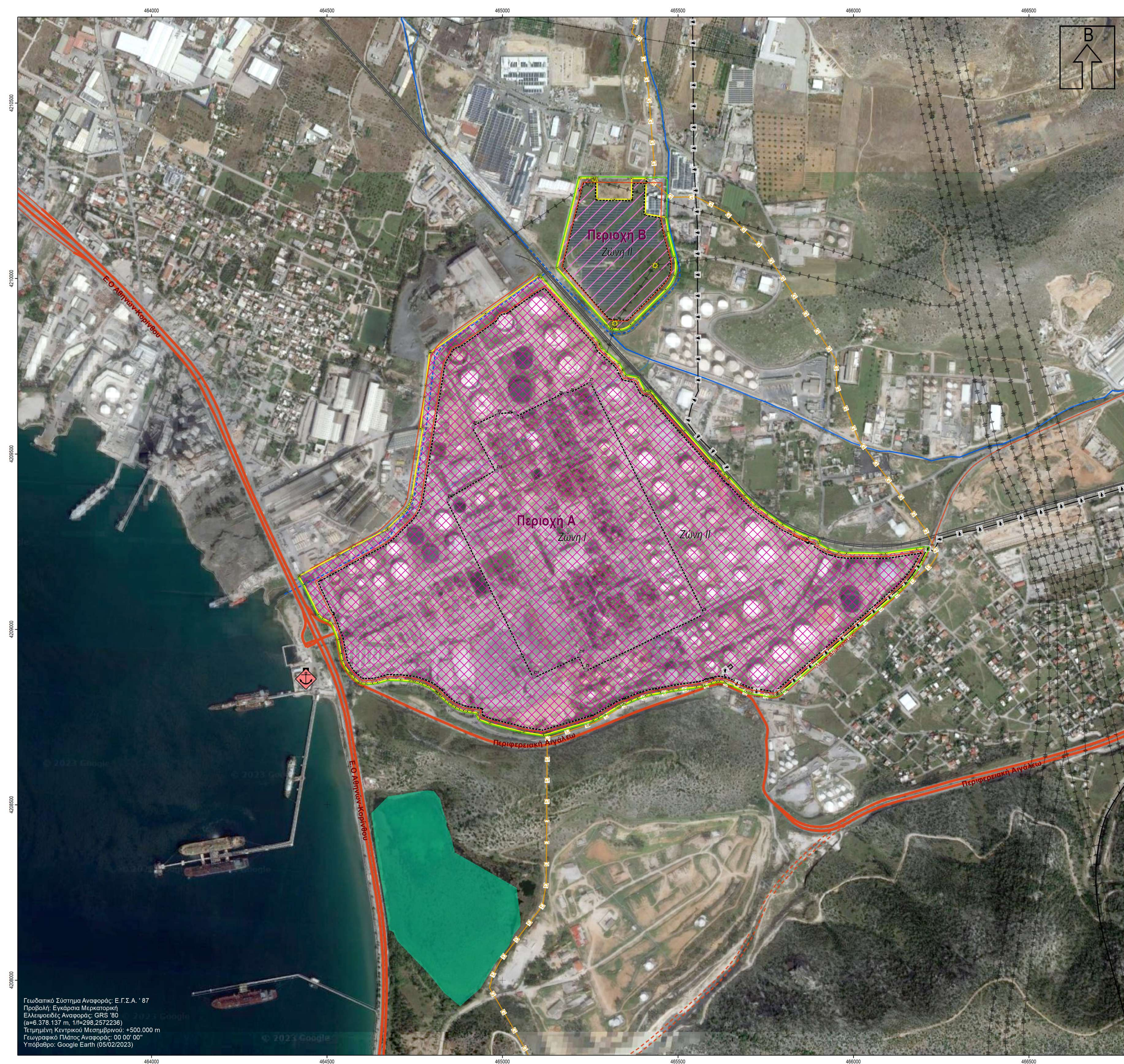




Γεωδαιτικό Σύστημα Αναφοράς: Ε.Γ.Σ.Α. '87
Προβολή: Εγκάρσια Μερκατορική
Ελλειψοειδής Αναφοράς: GR'S '80
(a=6,378,157 m, 1/a=298,257,220)
Τετλιμμένη Κοίτη και Μεσημβριανά: +500,000 m
Γεωγραφικό Πλάτος Αναφοράς: 00 00' 00"
Υπόβαθρο: Google Earth (05/02/2023)

Κορυφή	Χ(μ.)	Υ(μ.)	Κορυφή	Χ(μ.)	Υ(μ.)
Τ1	464917.050	4208977.310	Ζ1	464917.050	4208977.310
Τ2	464886.610	4208910.583	Ζ2	464886.610	4208910.583
Τ3	464805.270	4208918.817	Ζ3	464805.270	4208918.817
Τ4	464804.190	4208944.037	Ζ4	464804.190	4208944.037
Τ5	464834.140	4208974.000	Ζ5	464834.140	4208974.000
Τ6	464920.520	4208976.260	Ζ6	464920.520	4208976.260
Τ7	464920.540	4208976.260	Ζ7	464920.540	4208976.260
Τ8	464893.160	4208976.650	Ζ8	464893.160	4208976.650
Τ9	464905.160	4208976.210	Ζ9	464905.160	4208976.210
Τ10	464888.680	4208978.710	Ζ10	464888.680	4208978.710
Τ11	464787.380	4208977.800	Ζ11	464787.380	4208977.800
Τ12	464866.310	4208977.500	Ζ12	464866.310	4208977.500
Τ13	464856.120	4208978.870	Ζ13	464856.120	4208978.870
Τ14	464844.400	4208990.520	Ζ14	464844.400	4208990.520
Τ15	464837.260	4208996.380	Ζ15	464837.260	4208996.380
Τ16	464826.410	4208980.530	Ζ16	464826.410	4208980.530
Τ17	464821.660	4208981.360	Ζ17	464821.660	4208981.360
Τ18	464816.870	4208981.800	Ζ18	464816.870	4208981.800
Τ19	464814.260	4208981.130	Ζ19	464814.260	4208981.130
Τ20	464812.360	4208982.860	Ζ20	464812.360	4208982.860
Τ21	464810.200	4208983.900	Ζ21	464810.200	4208983.900
Τ22	464794.180	4208984.870	Ζ22	464794.180	4208984.870
Τ23	464786.020	4208989.480	Ζ23	464786.020	4208989.480
Τ24	464772.350	4208994.630	Ζ24	464772.350	4208994.630
Τ25	464762.880	4208998.020	Ζ25	464762.880	4208998.020
Τ26	464751.910	4208995.360	Ζ26	464751.910	4208995.360
Τ27	464745.100	4208995.550	Ζ27	464745.100	4208995.550
Τ28	464736.260	4208993.770	Ζ28	464736.260	4208993.770
Τ29	464730.050	4208996.480	Ζ29	464730.050	4208996.480
Τ30	464673.370	4208987.130	Ζ30	464673.370	4208987.130
Τ31	464644.000	4208984.700	Ζ31	464644.000	4208984.700
Τ32	464620.350	4208988.740	Ζ32	464620.350	4208988.740
Τ33	464613.950	4208987.600	Ζ33	464613.950	4208987.600
Τ34	464590.290	4208983.370	Ζ34	464590.290	4208983.370
Τ35	464591.160	4208986.100	Ζ35	464591.160	4208986.100
Τ36	464578.170	4208989.600	Ζ36	464578.170	4208989.600
Τ37	464569.600	4208979.230	Ζ37	464569.600	4208979.230
Τ38	464562.000	4208973.680	Ζ38	464562.000	4208973.680
Τ39	464544.140	4208978.500	Ζ39	464544.140	4208978.500
Τ40	464533.020	4208980.900	Ζ40	464533.020	4208980.900
Τ41	464515.600	4208985.600	Ζ41	464515.600	4208985.600
Τ42	464505.890	4208993.110	Ζ42	464505.890	4208993.110
Τ43	464487.440	4208993.300	Ζ43	464487.440	4208993.300
Τ44	464476.560	4208994.230	Ζ44	464476.560	4208994.230
Τ45	464474.110	4208997.500	Ζ45	464474.110	4208997.500
Τ46	464470.710	4209006.100	Ζ46	464470.710	4209006.100
Τ47	464462.250	4209006.270	Ζ47	464462.250	4209006.270
Τ48	464451.360	4209009.740	Ζ48	464451.360	4209009.740
Τ49	464442.340	4209017.540	Ζ49	464442.340	4209017.540
Τ50	464434.110	4209021.100	Ζ50	464434.110	4209021.100
Τ51	464422.250	4209021.540	Ζ51	464422.250	4209021.540
Τ52	464413.950	4209029.500	Ζ52	464413.950	4209029.500
Τ53	464405.290	4209036.770	Ζ53	464405.290	4209036.770
Τ54	464397.830	4209044.000	Ζ54	464397.830	4209044.000
Τ55	464390.290	4209052.600	Ζ55	464390.290	4209052.600
Τ56	464382.960	4209061.370	Ζ56	464382.960	4209061.370
Τ57	464376.830	4209074.410	Ζ57	464376.830	4209074.410
Τ58	464376.830	4209074.410	Ζ58	464376.830	4209074.410
Τ59	464376.830	4209074.410	Ζ59	464376.830	4209074.410
Τ60	464376.830	4209074.410	Ζ60	464376.830	4209074.410
Τ61	464376.830	4209074.410	Ζ61	464376.830	4209074.410
Τ62	464376.830	4209074.410	Ζ62	464376.830	4209074.410
Τ63	464376.830	4209074.410	Ζ63	464376.830	4209074.410
Τ64	464376.830	4209074.410	Ζ64	464376.830	4209074.410
Τ65	464376.830	4209074.410	Ζ65	464376.830	4209074.410
Τ66	464376.830	4209074.410	Ζ66	464376.830	4209074.410
Τ67	464376.830	4209074.410	Ζ67	464376.830	4209074.410
Τ68	464376.830	4209074.410	Ζ68	464376.830	4209074.410
Τ69	464376.830	4209074.410	Ζ69	464376.830	4209074.410
Τ70	464376.830	4209074.410	Ζ70	464376.830	4209074.410
Τ71	464376.830	4209074.410	Ζ71	464376.830	4209074.410
Τ72	464376.830	4209074.410	Ζ72	464376.830	4209074.410
Τ73	464376.830	4209074.410	Ζ73	464376.830	4209074.410
Τ74	464376.830	4209074.410	Ζ74	464376.830	4209074.410
Τ75	464376.830	4209074.410	Ζ75	464376.830	4209074.410
Τ76	464376.830	4209074.410	Ζ76	464376.830	4209074.410
Τ77	464376.830	4209074.410	Ζ77	464376.830	4209074.410
Τ78	464376.830	4209074.410	Ζ78	464376.830	4209074.410
Τ79	464376.830	4209074.410	Ζ79	464376.830	4209074.410
Τ80	464376.830	4209074.410	Ζ80	464376.830	4209074.410
Τ81	464376.830	4209074.410	Ζ81	464376.830	4209074.410
Τ82	464376.830	4209074.410	Ζ82	464376.830	4209074.410
Τ83	464376.830	4209074.410	Ζ83	464376.830	4209074.410
Τ84	464376.830	4209074.410	Ζ84	464376.830	4209074.410
Τ85	464376.830	4209074.410	Ζ85	464376.830	4209074.410
Τ86	464376.830	4209074.410	Ζ86	464376.830	4209074.410
Τ87	464376.830	4209074.410	Ζ87	464376.830	4209074.410
Τ88	464376.830	4209074.410	Ζ88	464376.830	4209074.410
Τ89	464376.830	4209074.410	Ζ89	464376.830	4209074.410
Τ90	464376.830	4209074.410	Ζ90	464376.830	4209074.410
Τ91	464376.830	4209074.410	Ζ91	464376.830	4209074.410
Τ92	464376.830	4209074.410	Ζ92	464376.830	4209074.410
Τ93	464376.830	4209074.410	Ζ93	464376.830	4209074.410
Τ94	464376.830	4209074.410	Ζ94	464376.830	4209074.410
Τ95	464376.830	4209074.410	Ζ95	464376.830	4209074.410
Τ96	464376.830	4209074.410	Ζ96	464376.830	4209074.410
Τ97	464376.830	4209074.410	Ζ97	464376.830	4209074.410
Τ98	464376.830	4209074.410	Ζ98	464376.830	4209074.410
Τ99	464376.830	4209074.410	Ζ99	464376.830	4209074.410
Τ100	464376.830	4209074.410	Ζ100	464376.830	4209074.410
Τ101	464376.830	4209074.410	Ζ101	464376.830	4209074.410
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Τ104	464376.830	4209074.410	Ζ104	464376.830	4209074.410
Τ105	464376.830	4209074.410	Ζ105	464376.830	4209074.410
Τ106	464376.830	4209074.410	Ζ106	464376.830	4209074.410
Τ107	464376.830	4209074.410	Ζ107	464376.830	4209074.410
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Τ110	464376.830	4209074.410	Ζ110	464376.830	4209074.410
Τ111	464376.830	4209074.410	Ζ111	464376.830	4209074.410
Τ112	464376.830	4209074.410	Ζ112	464376.830	4209074.410
Τ113	464376.830	4209074.410	Ζ113	464376.830	4209074.410
Τ114	464376.830	4209074.410	Ζ114	464376.830	4209074.410
Τ115	464376.830	4209074.410	Ζ115	464376.830	4209074.410
Τ116	464376.830	4209074.410	Ζ116	464376.830	4209074.410
Τ117	464376.830	4209074.410	Ζ117	464376.830	4209074.410
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Τ119	464376.830	4209074.410	Ζ119	464376.830	4209074.410
Τ120	464376.830	4209074.410	Ζ120	464376.830	4209074.410
Τ121	464376.830	4209074.410	Ζ121	464376.830	4209074.410
Τ122	464376.830	4209074.410	Ζ122	464376.830	4209074.410
Τ123	464376.830	4209074.410	Ζ123	464376.830	4209074.410
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Τ125	464376.830	4209074.410	Ζ125	464376.830	4209074.410
Τ126	464376.830	4209074.410	Ζ126	464376.830	4209074.410
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Τ129	464376.830	4209074.410	Ζ129	464376.830	4209074.410
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Τ131	464376.830	4209074.410	Ζ131	464376.830	4209074.410
Τ132	464376.830	4209074.410	Ζ132	464376.830	4209074.410
Τ133	464376.830	4209074.410	Ζ133	464376.830	4209074.410
Τ134	464376.830	4209074.410	Ζ134	464376.830	4209074.410
Τ135	464376.830	4209074.410	Ζ135	464376.830	4209074.410
Τ136	464376.830	4209074.410	Ζ136	464376.830	4209074.410
Τ137	464376.830	4209074.410	Ζ137	464376.830	4209074.410
Τ138	464376.830	4209074.410	Ζ138	464376.830	4209074.410
Τ139	464376.830	4209074.410	Ζ139	464376.830	4209074.410
Τ140	464376.830	4209074.410	Ζ140	464376.830	4209074.410
Τ141	464376.830	4209074.410	Ζ141	464376.830	4209074.410
Τ142	464376.830	4209074.410	Ζ142	464376.830	4209074.410
Τ143	464376.830	4209074.410	Ζ143	464376.830	4209074.410
Τ144	464376.830	42			