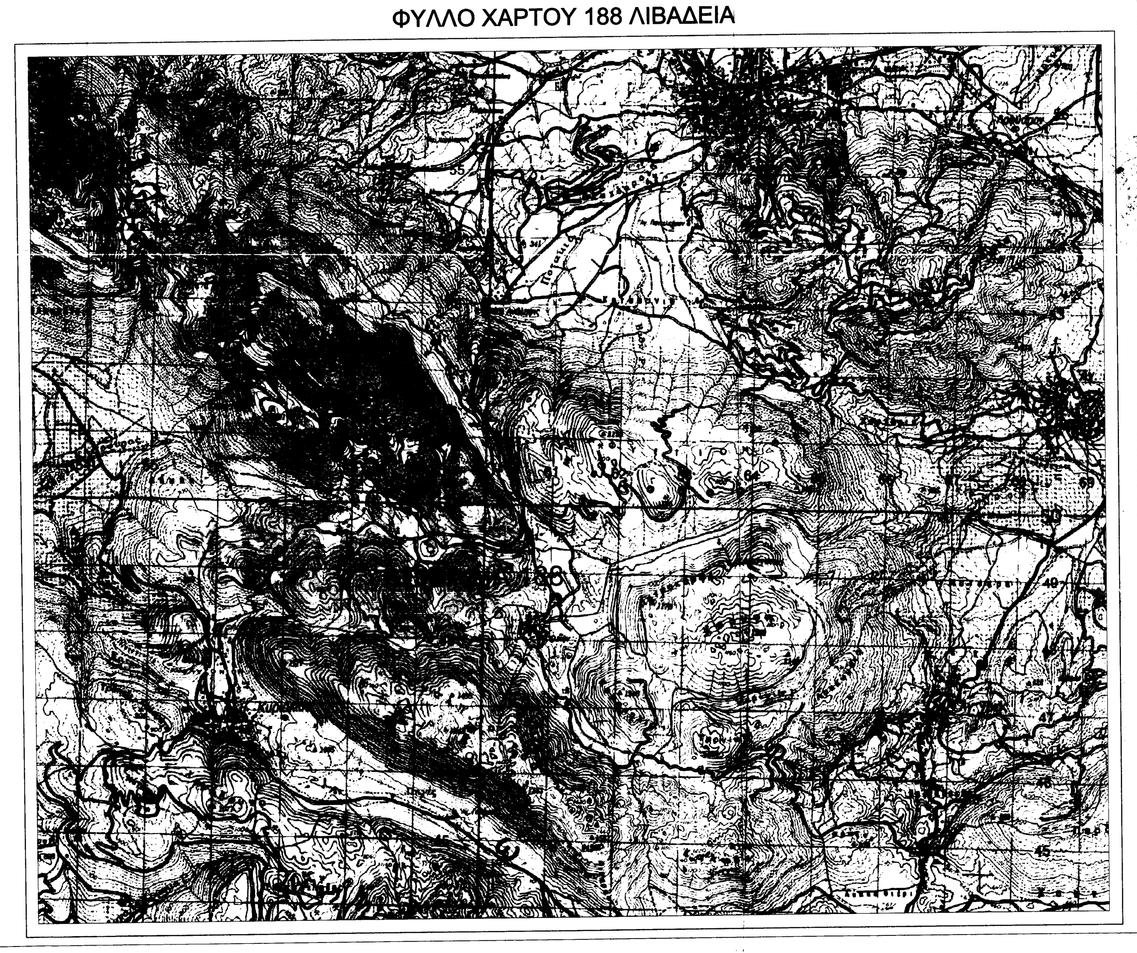
## ΦΥΛΛΟ ΧΑΡΤΗ Γ.Υ.Σ. 6305/7,8 ΚΛΙΜΑΚΑ 1:5.000

## ΟΡΘΟΦΩΤΟΧΑΡΤΗΣ 392-251 ΚΛΙΜΑΚΑ 1:5.000

## ΟΔΟΙΠΟΡΙΚΟ ΚΛΙΜΑΚΑ 1:50.000

## ΦΥΛΛΟ ΧΑΡΤΟΥ 188 ΛΙΒΑΔΕΙΑ



| ΥΦΙΣΤΑΜΕΝΟΣ ΔΡΟΜΟΣ | | | | | | | |
|---|---|---|---|---|---|---|---|
| Κορυφές | X | Y | πλευρές | Κορυφές | X | Y | πλευρές |
| 1 | 392523.8 | 4252948.0 | 16.42 | 81 | 393316.7 | 4251983.0 | 14.71 |
| 2 | 392539.4 | 4252942.9 | 10.68 | 82 | 393321.3 | 4251969.0 | 8.19 |
| 3 | 392547.5 | 4252935.9 | 10.65 | 83 | 393318.8 | 4251961.2 | 18.44 |
| 4 | 392550.4 | 4252925.6 | 14.53 | 84 | 393303.7 | 4251950.7 | 17.76 |
| 5 | 392553.0 | 4252911.3 | 15.07 | 85 | 393290.2 | 4251939.2 | 30.44 |
| 6 | 392556.0 | 4252896.6 | 21.86 | 86 | 393276.9 | 4251911.8 | 8.53 |
| 7 | 392558.2 | 4252874.8 | 31.03 | 87 | 393282.8 | 4251905.7 | 9.00 |
| 8 | 392555.3 | 4252843.9 | 26.43 | 88 | 393288.2 | 4251912.9 | 12.27 |
| 9 | 392551.2 | 4252817.8 | 14.57 | 89 | 393292.1 | 4251924.5 | 14.30 |
| 10 | 392549.6 | 4252803.3 | 17.07 | 90 | 393299.0 | 4251937.0 | 10.54 |
| 11 | 392551.2 | 4252786.3 | 12.71 | 91 | 393307.1 | 4251943.8 | 15.43 |
| 12 | 392556.1 | 4252774.6 | 28.63 | 92 | 393320.4 | 4251951.6 | 13.68 |
| 13 | 392573.3 | 4252751.7 | 16.79 | 93 | 393331.0 | 4251960.3 | 4.52 |
| 14 | 392584.0 | 4252738.7 | 17.63 | 94 | 393333.7 | 4251963.9 | 8.39 |
| 15 | 392593.7 | 4252724.1 | 19.75 | 95 | 393333.3 | 4251972.3 | 21.41 |
| 16 | 392605.5 | 4252708.2 | 15.13 | 96 | 393321.6 | 4251990.2 | 27.57 |
| 17 | 392616.0 | 4252697.3 | 10.79 | 97 | 393303.1 | 4252010.7 | 28.81 |
| 18 | 392624.1 | 4252690.2 | 13.74 | 98 | 393282.6 | 4252030.9 | 23.18 |
| 19 | 392632.3 | 4252679.1 | 3.35 | 99 | 393264.7 | 4252045.6 | 48.10 |
| 20 | 392633.2 | 4252675.9 | 4.82 | 100 | 393226.8 | 4252075.1 | 26.70 |
| 21 | 392631.7 | 4252671.3 | 10.48 | 101 | 393205.2 | 4252091.0 | 22.75 |
| 22 | 392625.9 | 4252662.6 | 7.44 | 102 | 393187.5 | 4252105.2 | 9.71 |
| 23 | 392619.9 | 4252658.2 | 12.35 | 103 | 393178.2 | 4252108.1 | 12.21 |
| 24 | 392608.3 | 4252654.0 | 5.76 | 104 | 393166.2 | 4252106.3 | 15.92 |
| 25 | 392610.7 | 4252648.7 | 9.70 | 105 | 393150.4 | 4252104.3 | 15.73 |
| 26 | 392620.0 | 4252651.2 | 9.40 | 106 | 393135.9 | 4252110.4 | 11.76 |
| 27 | 392628.5 | 4252655.3 | 5.68 | 107 | 393127.7 | 4252119.0 | 17.66 |
| 28 | 392633.0 | 4252658.7 | 7.90 | 108 | 393121.2 | 4252135.3 | 22.42 |
| 29 | 392637.5 | 4252665.1 | 9.26 | 109 | 393113.8 | 4252156.5 | 26.85 |
| 30 | 392640.0 | 4252674.2 | 11.78 | 110 | 393108.7 | 4252182.9 | 23.57 |
| 31 | 392640.4 | 4252686.0 | 15.63 | 111 | 393102.4 | 4252205.6 | 24.43 |
| 32 | 392650.0 | 4252685.0 | 15.76 | 112 | 393095.6 | 4252229.0 | 11.48 |
| 33 | 392671.5 | 4252682.6 | 23.57 | 113 | 393091.6 | 4252239.8 | 16.78 |
| 34 | 392693.7 | 4252674.5 | 19.24 | 114 | 393080.6 | 4252252.5 | 5.97 |
| 35 | 392709.0 | 4252662.8 | 18.36 | 115 | 393076.1 | 4252256.3 | 8.03 |
| 36 | 392720.6 | 4252648.6 | 14.05 | 116 | 393072.4 | 4252261.1 | 19.55 |
| 37 | 392727.5 | 4252636.4 | 24.56 | 117 | 393055.8 | 4252271.4 | 18.62 |
| 38 | 392737.7 | 4252614.0 | 30.69 | 118 | 393048.8 | 4252286.7 | 19.22 |
| 39 | 392753.2 | 4252587.5 | 21.61 | 119 | 393040.8 | 4252307.8 | 45.10 |
| 40 | 392766.4 | 4252570.4 | 22.89 | 120 | 393028.2 | 4252348.9 | 27.68 |
| 41 | 392781.9 | 4252553.6 | 15.45 | 121 | 393012.5 | 4252371.7 | 27.76 |
| 42 | 392790.8 | 4252542.7 | 21.16 | 122 | 392994.3 | 4252392.7 | 27.41 |
| 43 | 392807.9 | 4252527.8 | 18.48 | 123 | 392976.2 | 4252413.2 | 11.38 |
| 44 | 392820.7 | 4252514.4 | 15.88 | 124 | 392966.5 | 4252419.3 | 15.66 |
| 45 | 392832.4 | 4252503.7 | 23.04 | 125 | 392951.7 | 4252424.3 | 18.22 |
| 46 | 392847.1 | 4252486.0 | 29.44 | 126 | 392933.6 | 4252426.3 | 18.07 |
| 47 | 392865.3 | 4252462.9 | 16.85 | 127 | 392915.7 | 4252428.7 | 12.03 |
| 48 | 392874.5 | 4252448.8 | 17.59 | 128 | 392904.0 | 4252431.5 | 13.64 |
| 49 | 392885.9 | 4252435.4 | 11.27 | 129 | 392892.6 | 4252438.9 | 11.66 |
| 50 | 392894.7 | 4252428.3 | 10.62 | 130 | 392884.4 | 4252447.2 | 13.39 |
| 51 | 392904.6 | 4252424.5 | 19.77 | 131 | 392876.5 | 4252458.0 | 11.50 |
| 52 | 392924.2 | 4252421.9 | 21.05 | 132 | 392870.0 | 4252467.5 | 14.85 |
| 53 | 392945.1 | 4252419.2 | 15.01 | 133 | 392861.3 | 4252479.5 | 11.77 |
| 54 | 392959.9 | 4252416.4 | 11.89 | 134 | 392853.9 | 4252488.7 | 17.22 |
| 55 | 392970.1 | 4252410.3 | 17.28 | 135 | 392842.7 | 4252501.8 | 16.03 |
| 56 | 392982.6 | 4252398.5 | 17.13 | 136 | 392832.6 | 4252514.2 | 42.31 |
| 57 | 392993.6 | 4252385.3 | 15.04 | 137 | 392802.9 | 4252544.3 | 35.47 |
| 58 | 393004.7 | 4252375.2 | 40.75 | 138 | 392776.7 | 4252568.2 | 35.32 |
| 59 | 393023.4 | 4252339.0 | 33.16 | 139 | 392754.8 | 4252596.0 | 41.84 |
| 60 | 393034.7 | 4252307.8 | 33.62 | 140 | 392736.2 | 4252633.4 | 21.11 |
| 61 | 393046.7 | 4252276.4 | 18.82 | 141 | 392726.6 | 4252652.2 | 21.90 |
| 62 | 393056.0 | 4252260.0 | 18.54 | 142 | 392713.1 | 4252669.4 | 15.91 |
| 63 | 393071.9 | 4252250.6 | 18.14 | 143 | 392702.1 | 4252680.9 | 34.40 |
| 64 | 393084.4 | 4252237.4 | 31.27 | 144 | 392668.5 | 4252688.3 | 26.12 |
| 65 | 393092.8 | 4252207.3 | 34.85 | 145 | 392643.1 | 4252694.4 | 19.60 |
| 66 | 393102.2 | 4252173.7 | 32.43 | 146 | 392624.7 | 4252701.2 | 22.00 |
| 67 | 393108.3 | 4252141.9 | 24.12 | 147 | 392610.4 | 4252717.9 | 52.23 |
| 68 | 393120.3 | 4252121.0 | 19.68 | 148 | 392578.6 | 4252759.3 | 28.98 |
| 69 | 393131.8 | 4252105.0 | 14.30 | 149 | 392559.5 | 4252781.1 | 14.82 |
| 70 | 393144.1 | 4252097.6 | 11.63 | 150 | 392557.8 | 4252795.9 | 23.11 |
| 71 | 393155.7 | 4252098.3 | 10.99 | 151 | 392557.3 | 4252819.0 | 32.84 |
| 72 | 393166.5 | 4252100.4 | 7.82 | 152 | 392564.2 | 4252851.4 | 24.34 |
| 73 | 393174.3 | 4252101.1 | 5.53 | 153 | 392563.3 | 4252875.7 | 18.37 |
| 74 | 393179.7 | 4252099.9 | 8.44 | 154 | 392561.6 | 4252894.0 | 27.39 |
| 75 | 393187.1 | 4252095.9 | 10.51 | 155 | 392558.0 | 4252921.2 | 17.21 |
| 76 | 393195.5 | 4252089.6 | 24.80 | 156 | 392553.2 | 4252937.7 | 9.72 |
| 77 | 393215.1 | 4252074.4 | 35.10 | 157 | 392546.7 | 4252944.9 | 13.35 |
| 78 | 393258.5 | 4252040.5 | 43.17 | 158 | 392536.1 | 4252953.1 | 7.01 |
| 79 | 393290.8 | 4252011.9 | 18.37 | 159 | 392529.7 | 4252955.9 | 7.39 |
| 80 | 393302.5 | 4251997.4 | 20.26 | 160 | 392522.4 | 4252956.9 | 8.98 |

ΤΜΗΜΑ 1 556272.80 τμ

| | | | |
|---|---|---|---|
| Γ | X=394107.6000 | Y=4252219.9700 | Z= 0.0000 |
| Β | X=393265.0800 | Y=4252429.4000 | Z= 0.0000 |
| Α | X=392726.2900 | Y=4252975.3500 | Z= 0.0000 |
| 1 | X=392566.4623 | Y=4252943.7024 | Z= 0.0000 |
| 2 | X=392563.0338 | Y=4252932.8154 | Z= 0.0000 |
| 3 | X=392564.0066 | Y=4252906.3818 | Z= 0.0000 |
| 4 | X=392568.0864 | Y=4252876.9588 | Z= 0.0000 |
| 5 | X=392567.4995 | Y=4252847.9087 | Z= 0.0000 |
| 6 | X=392558.4985 | Y=4252806.8931 | Z= 0.0000 |
| 7 | X=392563.9753 | Y=4252786.3013 | Z= 0.0000 |
| 8 | X=392590.3285 | Y=4252752.4324 | Z= 0.0000 |
| 9 | X=392611.2271 | Y=4252721.4566 | Z= 0.0000 |
| 10 | X=392631.3224 | Y=4252700.1864 | Z= 0.0000 |
| 11 | X=392650.1730 | Y=4252691.1284 | Z= 0.0000 |
| 12 | X=392667.6948 | Y=4252690.5470 | Z= 0.0000 |
| 13 | X=392691.4888 | Y=4252687.7921 | Z= 0.0000 |
| 14 | X=392713.7124 | Y=4252674.8319 | Z= 0.0000 |
| 15 | X=392730.9519 | Y=4252655.9753 | Z= 0.0000 |
| 16 | X=392743.0029 | Y=4252630.8150 | Z= 0.0000 |
| 17 | X=392755.7756 | Y=4252602.0784 | Z= 0.0000 |
| 18 | X=392765.8180 | Y=4252588.5906 | Z= 0.0000 |
| 19 | X=392818.3735 | Y=4252539.0286 | Z= 0.0000 |
| 20 | X=392837.9354 | Y=4252515.5345 | Z= 0.0000 |
| 21 | X=392861.9222 | Y=4252485.2085 | Z= 0.0000 |
| 22 | X=392885.5693 | Y=4252453.1626 | Z= 0.0000 |
| 23 | X=392895.3238 | Y=4252440.6361 | Z= 0.0000 |
| 24 | X=392936.6757 | Y=4252429.3699 | Z= 0.0000 |
| 25 | X=392963.3823 | Y=4252428.8732 | Z= 0.0000 |
| 26 | X=392971.1757 | Y=4252424.2900 | Z= 0.0000 |
| 27 | X=393004.3681 | Y=4252389.4259 | Z= 0.0000 |
| 28 | X=393019.9129 | Y=4252365.7376 | Z= 0.0000 |
| 29 | X=393038.6831 | Y=4252327.0376 | Z= 0.0000 |
| 30 | X=393049.0988 | Y=4252288.2202 | Z= 0.0000 |
| 31 | X=393052.7582 | Y=4252275.9914 | Z= 0.0000 |
| 32 | X=393063.9219 | Y=4252267.8734 | Z= 0.0000 |
| 33 | X=393079.6961 | Y=4252260.6919 | Z= 0.0000 |
| 34 | X=393095.2020 | Y=4252238.7362 | Z= 0.0000 |
| 35 | X=393099.4994 | Y=4252218.7087 | Z= 0.0000 |
| 36 | X=393108.1401 | Y=4252168.3294 | Z= 0.0000 |
| 37 | X=393113.1822 | Y=4252147.4046 | Z= 0.0000 |
| 38 | X=393119.0089 | Y=4252129.8574 | Z= 0.0000 |
| 39 | X=393123.7059 | Y=4252124.6375 | Z= 0.0000 |
| 40 | X=393147.1289 | Y=4252109.2958 | Z= 0.0000 |
| 41 | X=393164.1568 | Y=4252108.6536 | Z= 0.0000 |
| 42 | X=393185.1322 | Y=4252107.8625 | Z= 0.0000 |
| 43 | X=393212.9477 | Y=4252090.2747 | Z= 0.0000 |
| 44 | X=393240.1460 | Y=4252070.1536 | Z= 0.0000 |
| 45 | X=393277.7947 | Y=4252036.8067 | Z= 0.0000 |
| 46 | X=393299.8787 | Y=4252013.4085 | Z= 0.0000 |
| 47 | X=393330.8523 | Y=4251980.0561 | Z= 0.0000 |
| 48 | X=393332.0135 | Y=4251974.5697 | Z= 0.0000 |
| 49 | X=393320.3077 | Y=4251960.6891 | Z= 0.0000 |
| 50 | X=393302.7648 | Y=4251948.2173 | Z= 0.0000 |
| 51 | X=393292.3877 | Y=4251938.0170 | Z= 0.0000 |
| 52 | X=393288.1386 | Y=4251919.4253 | Z= 0.0000 |
| Δ | X=394104.6200 | Y=4251955.0500 | Z= 0.0000 |

ΤΜΗΜΑ 2 50872.23 τμ

| | | | |
|---|---|---|---|
| 82 | X=392853.7104 | Y=4252486.1973 | Z |
| 83 | X=392815.4654 | Y=4252533.2081 | Z |
| 84 | X=392802.3370 | Y=4252546.1947 | Z |
| 85 | X=392758.7779 | Y=4252587.5882 | Z |
| 86 | X=392750.7021 | Y=4252598.8317 | Z |
| 87 | X=392738.4628 | Y=4252628.6565 | Z |
| 88 | X=392725.6169 | Y=4252653.1395 | Z |
| 89 | X=392711.2645 | Y=4252670.5648 | Z |
| 90 | X=392690.1649 | Y=4252681.9890 | Z |
| 115 | X=392695.4391 | Y=4252658.2738 | Z |
| 114 | X=392709.9081 | Y=4252613.4168 | Z |
| 113 | X=392708.6149 | Y=4252578.4227 | Z |
| 53 | X=393281.8850 | Y=4251922.0822 | Z |
| 54 | X=393283.9980 | Y=4251934.2509 | Z |
| 55 | X=393290.5256 | Y=4251945.1694 | Z |
| 56 | X=393299.1872 | Y=4251952.5341 | Z |
| 57 | X=393318.4771 | Y=4251965.2498 | Z |
| 58 | X=393326.0200 | Y=4251976.5649 | Z |
| 59 | X=393276.8428 | Y=4252030.8644 | Z |
| 60 | X=393238.3049 | Y=4252064.9834 | Z |
| 61 | X=393209.1705 | Y=4252086.3010 | Z |
| 62 | X=393184.4941 | Y=4252103.2793 | Z |
| 63 | X=393156.2183 | Y=4252104.1101 | Z |
| 64 | X=393145.8620 | Y=4252104.5617 | Z |
| 65 | X=393120.0827 | Y=4252122.2220 | Z |
| 66 | X=393114.6363 | Y=4252128.6292 | Z |
| 67 | X=393104.9390 | Y=4252158.5579 | Z |
| 68 | X=393095.0953 | Y=4252211.4704 | Z |
| 69 | X=393089.8754 | Y=4252235.2580 | Z |
| 70 | X=393077.0398 | Y=4252255.4916 | Z |
| 71 | X=393047.2916 | Y=4252272.1808 | Z |
| 72 | X=393035.1440 | Y=4252321.9599 | Z |
| 73 | X=393016.4713 | Y=4252361.9265 | Z |
| 74 | X=393000.7381 | Y=4252385.6013 | Z |
| 75 | X=392984.3804 | Y=4252403.0512 | Z |
| 76 | X=392969.9113 | Y=4252418.0884 | Z |
| 77 | X=392960.8613 | Y=4252424.1861 | Z |
| 78 | X=392938.5063 | Y=4252424.1861 | Z |
| 79 | X=392914.8760 | Y=4252428.9681 | Z |
| 80 | X=392892.2483 | Y=4252436.3870 | Z |
| 81 | X=392881.5807 | Y=4252447.3416 | |

| ΤΚ: ΕΜΒΑΔΟΝ ΠΟΛΥΓΩΝΟΥ | | E= 634847.33 τ.μ. | |
|---|---|---|---|
| ΚΟΡΥΦΕΣ | E | N | ΠΛΕΥΡΕΣ |
| Α | 392726.29 | 4252975.35 | 767.04 |
| Β | 393265.08 | 4252429.40 | 868.16 |
| Γ | 394107.60 | 4252219.97 | 264.94 |
| Δ | 394104.62 | 4251955.05 | 821.05 |
| Ε | 393284.35 | 4251919.26 | 1320.54 |
| Ζ | 392415.65 | 4252913.84 | 316.67 |

ΤΜΗΜΑ 4 6838.13τμ

| | | | |
|---|---|---|---|
| 101 | X=392559.6235 | Y=4252784.937 | |
| 102 | X=392553.8700 | Y=4252806.3591 | |
| 103 | X=392562.5212 | Y=4252848.2448 | |
| 104 | X=392563.5882 | Y=4252876.5976 | |
| 105 | X=392562.3643 | Y=4252887.9661 | |
| 106 | X=392559.7072 | Y=4252907.2397 | |
| 107 | X=392559.7072 | Y=4252919.0206 | |
| 108 | X=392531.2293 | Y=4252919.8631 | |
| 109 | X=392534.0057 | Y=4252859.6093 | |
| 110 | X=392520.4947 | Y=4252793.8026 | |
| 95 | X=392627.6522 | Y=4252671.1174 | |
| 96 | X=392637.4211 | Y=4252679.6500 | |
| 97 | X=392632.7660 | Y=4252692.8849 | |
| 98 | X=392607.7708 | Y=4252718.4658 | |
| 99 | X=392593.9771 | Y=4252738.7261 | |
| 100 | X=392583.9765 | Y=4252753.4150 | |

ΤΜΗΜΑ 5 3507.20 τμ

| | | | |
|---|---|---|---|
| 116 | X=392708.6149 | Y=4252578.4227 | |
| 94 | X=392649.6776 | Y=4252645.9003 | |
| 93 | X=392651.1458 | Y=4252676.5207 | |
| 92 | X=392655.8428 | Y=4252682.2690 | |
| 91 | X=392667.6845 | Y=4252685.0008 | |
| 90 | X=392690.1649 | Y=4252681.9890 | |
| 115 | X=392695.4391 | Y=4252658.2738 | |
| 114 | X=392709.9081 | Y=4252613.4168 | |
| 113 | X=392708.6149 | Y=4252578.4227 | |

ΤΜΗΜΑ 3 9253.61τμ

| | | | |
|---|---|---|---|
| 108 | X=392531.2293 | Y=4252919.863 | |
| 107 | X=392559.7072 | Y=4252919.020 | |
| 112 | X=392558.5461 | Y=4252931.858 | |
| 111 | X=392553.6948 | Y=4252941.1743 | |
| Z | X=392415.6500 | Y=4252913.8400 | |
| 110 | X=392520.4947 | Y=4252793.8026 | |
| 109 | X=392534.0057 | Y=4252859.6093 | |

### ΠΑΡΑΤΗΡΗΣΕΙΣ

α) Τα όρια υπέδειξε ο Κων/νος Μαυρουδής.
β) Το εμβαδόν υπολογίσθηκε με συντεταγμένες.

$$2E=\sum_{[n]}^{n} X_i^*(Y_{i-1}-Y_{i+1})$$

γ) Συντεταγμένες υψιστάμ. δρόμου από 1:5000 Γ.Υ.Σ..
δ) Σύστημα συντεταγμένων ΕΓΣΑ '87.

ΚΑΤΑΤΕΘΗΚΕ
ΑΡΙΘ. ΠΡΩΤ. 99.6/43238
ΗΜΕΡΟΜ. 16-3-2015

Νικολίτσα Δ. Σαμπάζου
Δασολόγος

# ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΦΟΡΕΑΣ ΕΚΤΕΛΕΣΗΣ ΕΡΓΟΥ:
ΑΙΓΑΙΟΗΛΕΚΤΡΙΚΗ ΛΑΚΚΑΣ Ε.Π.Ε.
ΠΑΡΑΓΩΓΗ ΗΛΕΚΤΡΙΚΗΣ ΕΝΕΡΓΕΙΑΣ
ΚΥΝΟΥΡΙΑΣ 5, 165 61 ΓΛΥΦΑΔΑ ΑΤΤΙΚΗΣ
ΤΗΛ. 210 9634098, ΦΑΞ: 210-9604454

ΘΕΣΗ: "ΛΑΚΚΑ"
ΔΗΜ.ΚΟΙΝ. ΚΥΡΙΑΚΙΟΥ, ΔΗΜΟΥ ΛΕΒΑΔΕΩΝ, ΝΟΜΟΥ ΒΟΙΩΤΙΑΣ

ΜΕΛΕΤΗΤΗΣ: ΑΒΟΡΙΤΗΣ ΜΙΧΑΗΛ ΔΗΜΟΣ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΓΙΑ ΠΡΑΞΗ ΧΑΡΑΚΤΗΡΙΣΜΟΥ
ΤΟΥ ΠΕΡΙΓΡΑΜΜΑΤΟΣ ΣΤΗ ΘΕΣΗ ΛΑΚΚΑ

ΤΛ

ΚΛΙΜΑΚΑ 1:5.000

ΝΟΕΜΒΡΙΟΣ 2014

| ΥΠΟΓΡΑΦΗ | ΣΦΡΑΓΙΔΑ |
|---|---|
| | ΑΒΟΡΙΤΗΣ ΜΙΧΑΗΛ ΔΗΜΟΣ<br>ΔΙΠΛΩΜ. ΠΟΛΙΤΙΚΟΣ ΜΗΧΑΝΙΚΟΣ<br>ΑΡΙΣΤΟΤΕΛΕΙΟΥ ΠΑΝ/ΜΙΟΥ ΘΕΣ/ΝΙΚΗΣ<br>ΑΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘ. ΜΗΤΡΩΟΥ 132598<br>Γ. ΖΟΣΙΜΑΔΟΠΟΥΛΟΥ 14, Τ.Κ. 546 38 ΘΕΣΣ/ΝΙΚΗ<br>ΤΗΛ. 2310 590813, 6977245054<br>ΑΡ. ΜΗΤΡ. 6474 - ΔΟΥ: ΣΤ' ΘΕΣΣ/ΝΙΚΗΣ |