



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΩΝ ΟΡΙΟΓΡΑΜΜΩΝ ΧΩΡΙΣ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΧΙΛΙΟΠΟΤΑΜΟΥ

| ΑΡΙΣΤΕΡΑ | | | | ΔΕΞΙΑ | | | |
|----------|-----------|------------|-------|-------|-----------|------------|-------|
| A/A | X | Y | Z | A/A | X | Y | Z |
| ΔY1 | 492916.08 | 4238238.26 | 0.00 | Δ1 | 493014.65 | 4238241.30 | -0.25 |
| ΔY2 | 492922.78 | 4238201.35 | 2.07 | Δ2 | 492988.68 | 4238232.44 | 0.37 |
| ΔY3 | 492913.30 | 4238177.74 | 2.61 | Δ3 | 492994.02 | 4238212.86 | 1.20 |
| ΔY4 | 492899.00 | 4238162.83 | 3.29 | Δ4 | 492987.49 | 4238206.75 | 1.38 |
| ΔY5 | 492903.91 | 4238138.94 | 3.52 | Δ5 | 492935.14 | 4238116.82 | 3.50 |
| ΔY6 | 492915.29 | 4238124.02 | 3.70 | Δ6 | 492932.83 | 4238106.29 | 3.70 |
| ΔY7 | 492900.43 | 4238081.10 | 4.87 | Δ7 | 492970.43 | 4238147.10 | 2.55 |
| ΔY8 | 492905.14 | 4238068.19 | 5.43 | Δ8 | 492968.24 | 4238135.97 | 2.95 |
| ΔY9 | 492907.52 | 4238046.43 | 5.85 | Δ9 | 492963.72 | 4238122.12 | 3.03 |
| ΔY10 | 492897.73 | 4238038.78 | 6.20 | Δ10 | 492921.60 | 4238060.90 | 5.13 |
| ΔY11 | 492888.66 | 4238026.12 | 6.41 | Δ11 | 492909.02 | 4238049.12 | 5.80 |
| ΔY12 | 492888.53 | 4238025.88 | 6.42 | Δ12 | 492891.23 | 4238033.93 | 6.40 |
| ΔY13 | 492886.70 | 4238016.46 | 7.02 | Δ13 | 492895.10 | 4238026.52 | 6.45 |
| ΔY14 | 492890.86 | 4238025.32 | 6.35 | Δ14 | 492900.86 | 4238025.32 | 6.35 |
| ΔY15 | 492895.10 | 4238016.46 | 7.02 | Δ15 | 492886.70 | 4238016.46 | 7.02 |
| ΔY16 | 492883.49 | 4238007.39 | 6.89 | Δ16 | 492883.49 | 4238007.39 | 6.89 |
| ΔY17 | 492879.59 | 4237996.35 | 7.36 | Δ17 | 492879.59 | 4237996.35 | 7.36 |
| ΔY18 | 492875.13 | 4237983.86 | 7.60 | Δ18 | 492875.13 | 4237983.86 | 7.60 |
| ΔY19 | 492874.89 | 4237975.96 | 7.63 | Δ19 | 492874.89 | 4237975.96 | 7.63 |
| ΔY20 | 492873.95 | 4237965.54 | 8.77 | Δ20 | 492873.95 | 4237965.54 | 8.77 |
| ΔY21 | 492871.97 | 4237947.82 | 8.17 | Δ21 | 492871.97 | 4237947.82 | 8.17 |
| ΔY22 | 492867.50 | 4237936.06 | 8.52 | Δ22 | 492867.50 | 4237936.06 | 8.52 |
| ΔY23 | 492862.67 | 4237922.70 | 9.08 | Δ23 | 492862.67 | 4237922.70 | 9.08 |
| ΔY24 | 492861.73 | 4237912.22 | 9.10 | ΔY25 | 492859.33 | 4237896.63 | 10.02 |
| ΔY25 | 492859.33 | 4237896.63 | 10.02 | ΔY26 | 492859.75 | 4237885.28 | 10.40 |
| ΔY26 | 492859.75 | 4237885.28 | 10.40 | ΔY27 | 492857.89 | 4237874.47 | 10.42 |
| ΔY27 | 492857.89 | 4237874.47 | 10.42 | ΔY28 | 492856.05 | 4237867.16 | 10.28 |
| ΔY28 | 492856.05 | 4237867.16 | 10.28 | ΔY29 | 492850.10 | 4237841.07 | 9.37 |
| ΔY29 | 492850.10 | 4237841.07 | 9.37 | ΔY30 | 492848.07 | 4237826.32 | 12.75 |
| ΔY30 | 492848.07 | 4237826.32 | 12.75 | ΔY31 | 492847.80 | 4237813.62 | 13.11 |
| ΔY31 | 492847.80 | 4237813.62 | 13.11 | ΔY32 | 492846.91 | 4237806.05 | 13.21 |
| ΔY32 | 492846.91 | 4237806.05 | 13.21 | ΔY33 | 492847.25 | 4237790.60 | 13.32 |
| ΔY33 | 492847.25 | 4237790.60 | 13.32 | ΔY34 | 492847.57 | 4237776.05 | 13.40 |
| ΔY34 | 492847.57 | 4237776.05 | 13.40 | ΔY35 | 492849.54 | 4237765.33 | 13.49 |
| ΔY35 | 492849.54 | 4237765.33 | 13.49 | ΔY36 | 492845.98 | 4237754.01 | 13.61 |
| ΔY36 | 492845.98 | 4237754.01 | 13.61 | ΔY37 | 492838.33 | 4237739.36 | 14.34 |
| ΔY37 | 492838.33 | 4237739.36 | 14.34 | ΔY38 | 492835.71 | 4237728.52 | 14.39 |
| ΔY38 | 492835.71 | 4237728.52 | 14.39 | ΔY39 | 492824.88 | 4237556.99 | 18.27 |
| ΔY39 | 492824.88 | 4237556.99 | 18.27 | ΔY40 | 492839.78 | 4237719.74 | 15.99 |
| ΔY40 | 492839.78 | 4237719.74 | 15.99 | ΔY41 | 492845.75 | 4237701.29 | 16.78 |
| ΔY41 | 492845.75 | 4237701.29 | 16.78 | ΔY42 | 492835.97 | 4237530.75 | 19.48 |
| ΔY42 | 492835.97 | 4237530.75 | 19.48 | ΔY43 | 492843.24 | 4237509.97 | 21.57 |
| ΔY43 | 492843.24 | 4237509.97 | 21.57 | ΔY44 | 492847.22 | 4237485.67 | 21.25 |
| ΔY44 | 492847.22 | 4237485.67 | 21.25 | ΔY45 | 492837.09 | 4237469.35 | 21.07 |
| ΔY45 | 492837.09 | 4237469.35 | 21.07 | ΔY46 | 492824.89 | 4237466.02 | 21.67 |
| ΔY46 | 492824.89 | 4237466.02 | 21.67 | ΔY47 | 492815.49 | 4237439.78 | 22.54 |
| ΔY47 | 492815.49 | 4237439.78 | 22.54 | ΔY48 | 492807.99 | 4237412.19 | 23.59 |
| ΔY48 | 492807.99 | 4237412.19 | 23.59 | ΔY49 | 492804.04 | 4237397.85 | 24.00 |
| ΔY49 | 492804.04 | 4237397.85 | 24.00 | ΔY50 | 492795.85 | 4237378.99 | 24.76 |
| ΔY50 | 492795.85 | 4237378.99 | 24.76 | ΔY51 | 492779.56 | 4237366.99 | 25.36 |
| ΔY51 | 492779.56 | 4237366.99 | 25.36 | ΔY52 | 492775.84 | 4237356.46 | 26.07 |
| ΔY52 | 492775.84 | 4237356.46 | 26.07 | ΔY53 | 492767.80 | 4237345.84 | 26.47 |
| ΔY53 | 492767.80 | 4237345.84 | 26.47 | ΔY54 | 492759.61 | 4237340.69 | 26.62 |
| ΔY54 | 492759.61 | 4237340.69 | 26.62 | ΔY55 | 492748.02 | 4237338.72 | 26.92 |
| ΔY55 | 492748.02 | 4237338.72 | 26.92 | ΔY56 | 492730.19 | 4237336.71 | 27.2 |
| ΔY56 | 492730.19 | 4237336.71 | 27.2 | ΔY57 | 492695.39 | 4237345.61 | 26.73 |
| ΔY57 | 492695.39 | 4237345.61 | 26.73 | ΔY58 | 492681.07 | 4237342.13 | 26.92 |
| ΔY58 | 492681.07 | 4237342.13 | 26.92 | ΔY59 | 492673.90 | 4237318.78 | 28.3 |
| ΔY59 | 492673.90 | 4237318.78 | 28.3 | ΔY60 | 492624.70 | 4237510.13 | 20.43 |
| ΔY60 | 492624.70 | 4237510.13 | 20.43 | ΔY61 | 492625.90 | 4237487.90 | 22.21 |
| ΔY61 | 492625.90 | 4237487.90 | 22.21 | ΔY62 | 492616.33 | 4237463.16 | 17.99 |
| ΔY62 | 492616.33 | 4237463.16 | 17.99 | ΔY63 | 492611.07 | 4237443.74 | 22.17 |
| ΔY63 | 492611.07 | 4237443.74 | 22.17 | ΔY64 | 492613.32 | 4237471.65 | 22.21 |
| ΔY64 | 492613.32 | 4237471.65 | 22.21 | ΔY65 | 492605.26 | 4237460.83 | 22.58 |
| ΔY65 | 492605.26 | 4237460.83 | 22.58 | ΔY66 | 492597.99 | 4237455.58 | 22.98 |
| ΔY66 | 492597.99 | 4237455.58 | 22.98 | ΔY67 | 492591.51 | 4237443.74 | 22.79 |
| ΔY67 | 492591.51 | 4237443.74 | 22.79 | ΔY68 | 492582.04 | 4237434.01 | 22.85 |
| ΔY68 | 492582.04 | 4237434.01 | 22.85 | ΔY69 | 492572.03 | 4237420.42 | 23.26 |
| ΔY69 | 492572.03 | 4237420.42 | 23.26 | ΔY70 | 492562.50 | 4237373.28 | 24.05 |
| ΔY70 | 492562.50 | 4237373.28 | 24.05 | ΔY71 | 492550.94 | 4237355.63 | 26.41 |
| ΔY71 | 492550.94 | 4237355.63 | 26.41 | ΔY72 | 492533.41 | 4237358.62 | 26.36 |
| ΔY72 | 492533.41 | 4237358.62 | 26.36 | ΔY73 | 492525.46 | 4237360.74 | 26.47 |
| ΔY73 | 492525.46 | 4237360.74 | 26.47 | ΔY74 | 492512.12 | 4237361.96 | 26.57 |
| ΔY74 | 492512.12 | 4237361.96 | 26.57 | ΔY75 | 492511.63 | 4237357.89 | 26.66 |
| ΔY75 | 492511.63 | 4237357.89 | 26.66 | ΔY76 | 492505.70 | 4237364.97 | 27.35 |
| ΔY76 | 492505.70 | 4237364.97 | 27.35 | ΔY77 | 492498.51 | 4237358.79 | 27.20 |
| ΔY77 | 492498.51 | 4237358.79 | 27.20 | ΔY78 | 492491.16 | 4237343.80 | 28.29 |
| ΔY78 | 492491.16 | 4237343.80 | 28.29 | ΔY79 | 492484.29 | 4237324.36 | 29.61 |
| ΔY79 | 492484.29 | 4237324.36 | 29.61 | ΔY80 | 492472.66 | 4237319.04 | 30.27 |
| ΔY80 | 492472.66 | 4237319.04 | 30.27 | ΔY81 | 492464.30 | 4237313.36 | 30.78 |
| ΔY81 | 492464.30 | 4237313.36 | 30.78 | ΔY82 | 492458.41 | 4237293.59 | 31.00 |
| ΔY82 | 492458.41 | 4237293.59 | 31.00 | ΔY83 | 492452.88 | 4237273.58 | 31.90 |
| ΔY83 | 492452.88 | 4237273.58 | 31.90 | ΔY84 | 492451.16 | 4237257.01 | 32.43 |
| ΔY84 | 492451.16 | 4237257.01 | 32.43 | ΔY85 | 492452.29 | 4237227.00 | 33.38 |
| ΔY85 | 492452.29 | 4237227.00 | 33.38 | ΔY86 | 492452.83 | 4237216.46 | 33.56 |
| ΔY86 | 492452.83 | 4237216.46 | 33.56 | ΔY87 | 492453.03 | 4237195.42 | 34.97 |
| ΔY87 | 492453.03 | 4237195.42 | 34.97 | ΔY88 | 492453.26 | 4237183.54 | 35.6 |
| ΔY88 | 492453.26 | 4237183.54 | 35.6 | ΔY89 | 492453.5 | 4237168.2 | 36.5 |
| ΔY89 | 492453.5 | 4237168.2 | 36.5 | ΔY90 | 492453.1 | 4237163.3 | 36.1 |
| ΔY90 | 492453.1 | 4237163.3 | 36.1 | | | | |

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΩΝ ΟΡΙΟΓΡΑΜΜΩΝ ΜΕ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΧΙΛΙΟΠΟΤΑΜΟΥ

| ΑΡΙΣΤΕΡΑ | | | | ΔΕΞΙΑ | | | |
|----------|-----------|------------|-------|-------|-----------|------------|-------|
| A/A | X | Y | Z | A/A | X | Y | Z |
| Δ1 | 493014.65 | 4238241.30 | -0.25 | Δ1 | 493014.65 | 4238241.30 | -0.25 |
| Δ2 | 492988.68 | 4238232.44 | 0.37 | Δ2 | 492988.68 | 4238232.44 | 0.37 |
| Δ3 | 492994.02 | 4238212.86 | 1.20 | Δ3 | 492994.02 | 4238212.86 | 1.20 |
| Δ4 | 492987.49 | 4238206.75 | 1.38 | Δ4 | 492987.49 | 4238206.75 | 1.38 |
| Δ5 | 492978.37 | 4238173.21 | 1.93 | Δ5 | 492978.37 | 4238173.21 | 1.93 |
| Δ6 | 492974.54 | 4238161.82 | 2.42 | Δ6 | 492974.54 | 4238161.82 | 2.42 |
| Δ7 | 492970.43 | 4238147.10 | 2.55 | Δ7 | 492970.43 | 4238147.10 | 2.55 |
| Δ8 | 492968.24 | 4238135.97 | 2.95 | Δ8 | 492968.24 | 4238135.97 | 2.95 |
| Δ9 | 492963.72 | 4238122.12 | 3.03 | Δ9 | 492963.72 | 4238122.12 | 3.03 |
| Δ10 | 492921.60 | 4238060.90 | 5.13 | Δ10 | 492921.60 | 4238060.90 | 5.13 |
| Δ11 | 492909.02 | 4238049.12 | 5.80 | Δ11 | 492909.02 | 4238049.12 | 5.80 |
| Δ12 | 492891.23 | 4238033.93 | 6.40 | Δ12 | 492891.23 | 4238033.93 | 6.40 |
| Δ13 | 492895.10 | 4238026.52 | 6.45 | Δ13 | 492895.10 | 4238026.52 | 6.45 |
| Δ14 | 492900.86 | 4238025.32 | 6.35 | Δ14 | 492900.86 | 4238025.32 | 6.35 |
| Δ15 | 492886.70 | 4238016.46 | 7.02 | Δ15 | 492886.70 | 4238016.46 | 7.02 |
| Δ16 | 492883.49 | 4238007.39 | 6.89 | Δ16 | 492883.49 | 4238007.39 | 6.89 |
| Δ17 | 492879.59 | 4237996.35 | 7.36 | Δ17 | 492879.59 | 4237996.35 | 7.36 |
| Δ18 | 492875.13 | 4237983.86 | 7.60 | Δ18 | 492875.13 | 4237983.86 | 7.60 |
| Δ19 | 492874.89 | 4237975.96 | 7.63 | Δ19 | 492874.89 | 4237975.96 | 7.63 |
| Δ20 | 492873.95 | 4237965.54 | 8.77 | Δ20 | 492873.95 | 4237965.54 | 8.77 |
| Δ21 | 492871.97 | 4237947.82 | 8.17 | Δ21 | 492871.97 | 4237947.82 | 8.17 |
| Δ22 | 492867.50 | 4237936.06 | 8.52 | Δ22 | 492867.50 | 4237936.06 | 8.52 |
| Δ23 | 492862.67 | 4237922.70 | 9.08 | Δ23 | 492862.67 | 4237922.70 | 9.08 |
| Δ24 | 492861.73 | 4237912.22 | 9.10 | Δ24 | 492861.73 | 4237912.22 | 9.10 |
| Δ25 | 492859.33 | 4237896.63 | 10.02 | Δ25 | 492859.33 | 4237896.63 | 10.02 |
| Δ26 | 492859.75 | 4237885.28 | 10.40 | Δ26 | 492859.75 | 4237885.28 | 10.40 |
| Δ27 | 492857.89 | 4237874.47 | 10.42 | Δ27 | 492857.89 | 4237874.47 | 10.42 |
| Δ28 | 492856.05 | 4237867.16 | 10.28 | Δ28 | 492856.05 | 4237867.16 | 10.28 |
| Δ29 | 492850.10 | 4237841.07 | 9.37 | Δ29 | 492850.10 | 4237841.07 | 9.37 |
| Δ30 | 492848.07 | 4237826 | | | | | |