



ΣΥΝΤΕΤΑΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΕΣ ΟΡΙΟΓΡΑΜΜΑΤΑ ΧΩΡΙΣ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Π. ΧΙΟΠΟΤΑΜΟΥ

ΔΡΟΜΕΥΣΑ ΜΕΤΡΑ

Α/Α	X	Y	Z	Α/Α	X	Y	Z
Δ1	492916.08	423828.26	0.00	Δ1	493014.65	4238241.30	-0.25
Δ2	492922.78	4238271.95	2.07	Δ2	492998.68	4238232.44	0.37
Δ3	492913.30	4238177.74	2.61	Δ3	492954.02	4238218.11	1.20
Δ4	492899.00	4238162.83	3.29	Δ4	492987.49	4238206.75	1.38
Δ5	492903.51	4238158.58	3.52	Δ5	492978.37	4238173.21	1.83
Δ6	492915.20	4238154.05	3.70	Δ6	492974.41	4238161.77	2.42
Δ7	492900.43	4238081.10	4.47	Δ7	492970.43	4238147.70	2.55
Δ8	492905.14	4238065.15	5.43	Δ8	492968.84	4238135.81	2.85
Δ9	492907.62	4238046.43	5.85	Δ9	492963.72	4238122.12	3.03
Δ10	492907.62	4238038.88	6.40	Δ10	492961.48	4238109.15	3.03
Δ11	492888.66	4238026.12	6.41	Δ11	492967.56	4238072.56	3.95
Δ12	492888.66	4238018.66	6.42	Δ12	492966.10	4238064.42	4.38
Δ13	492890.86	4238025.32	6.35	Δ13	492964.38	4238051.15	5.00
Δ14	492890.86	4238018.66	7.02	Δ14	492935.48	4238047.77	5.30
Δ15	492893.49	4238007.30	6.69	Δ15	492957.47	4238031.61	6.43
Δ16	492875.13	4237983.86	7.90	Δ16	492955.16	4238011.11	6.78
Δ17	492874.86	4237975.96	7.63	Δ17	492953.19	4237992.48	6.99
Δ18	492873.73	4237965.54	6.77	Δ18	492957.41	4237976.21	8.24
Δ19	492871.97	4237947.82	8.17	Δ19	492957.38	4237952.12	9.74
Δ20	492867.62	4237938.06	8.92	Δ20	492979.84	4237926.14	10.15
Δ21	492862.87	4237922.70	9.08	Δ21	492972.12	4237900.83	11.06
Δ22	492869.59	4237912.22	9.10	Δ22	492978.03	4237885.11	11.18
Δ23	492869.59	4237898.63	10.02	Δ23	492924.02	4237856.40	11.42
Δ24	492869.59	4237886.10	10.40	Δ24	492956.10	4237839.81	11.81
Δ25	492867.69	4237874.47	10.42	Δ25	492980.99	4237823.12	12.82
Δ26	492866.05	4237867.16	10.28	Δ26	492986.02	4237807.15	13.82
Δ27	492869.59	4237851.07	9.17	Δ27	492986.02	4237791.11	14.81
Δ28	492848.07	4237835.30	12.70	Δ28	492986.02	4237775.11	15.81
Δ29	492847.51	4237818.13	13.21	Δ29	492986.02	4237759.11	16.81
Δ30	492848.07	4237802.05	13.21	Δ30	492986.02	4237743.12	17.81
Δ31	492847.51	4237785.97	13.30	Δ31	492986.02	4237727.12	18.81
Δ32	492847.51	4237769.90	13.40	Δ32	492986.02	4237711.12	19.81
Δ33	492847.51	4237753.82	13.49	Δ33	492986.02	4237695.12	20.81
Δ34	492847.51	4237737.75	13.49	Δ34	492986.02	4237679.12	21.81
Δ35	492847.51	4237721.67	13.49	Δ35	492986.02	4237663.12	22.81
Δ36	492847.51	4237705.60	13.49	Δ36	492986.02	4237647.12	23.81
Δ37	492847.51	4237689.52	13.49	Δ37	492986.02	4237631.12	24.81
Δ38	492847.51	4237673.45	13.49	Δ38	492986.02	4237615.12	25.81
Δ39	492847.51	4237657.37	13.49	Δ39	492986.02	4237599.12	26.81
Δ40	492847.51	4237641.30	13.49	Δ40	492986.02	4237583.12	27.81
Δ41	492847.51	4237625.22	13.49	Δ41	492986.02	4237567.12	28.81
Δ42	492847.51	4237609.15	13.49	Δ42	492986.02	4237551.12	29.81
Δ43	492847.51	4237593.07	13.49	Δ43	492986.02	4237535.12	30.81
Δ44	492847.51	4237576.99	13.49	Δ44	492986.02	4237519.12	31.81
Δ45	492847.51	4237560.92	13.49	Δ45	492986.02	4237503.12	32.81
Δ46	492847.51	4237544.84	13.49	Δ46	492986.02	4237487.12	33.81
Δ47	492847.51	4237528.77	13.49	Δ47	492986.02	4237471.12	34.81
Δ48	492847.51	4237512.69	13.49	Δ48	492986.02	4237455.12	35.81
Δ49	492847.51	4237496.62	13.49	Δ49	492986.02	4237439.12	36.81
Δ50	492847.51	4237480.54	13.49	Δ50	492986.02	4237423.12	37.81
Δ51	492847.51	4237464.47	13.49	Δ51	492986.02	4237407.12	38.81
Δ52	492847.51	4237448.39	13.49	Δ52	492986.02	4237391.12	39.81
Δ53	492847.51	4237432.32	13.49	Δ53	492986.02	4237375.12	40.81
Δ54	492847.51	4237416.24	13.49	Δ54	492986.02	4237359.12	41.81
Δ55	492847.51	4237400.17	13.49	Δ55	492986.02	4237343.12	42.81
Δ56	492847.51	4237384.09	13.49	Δ56	492986.02	4237327.12	43.81
Δ57	492847.51	4237367.99	13.49	Δ57	492986.02	4237311.12	44.81
Δ58	492847.51	4237351.92	13.49	Δ58	492986.02	4237295.12	45.81
Δ59	492847.51	4237335.84	13.49	Δ59	492986.02	4237279.12	46.81
Δ60	492847.51	4237320.00	13.49	Δ60	492986.02	4237263.12	47.81
Δ61	492847.51	4237304.16	13.49	Δ61	492986.02	4237247.12	48.81
Δ62	492847.51	4237288.32	13.49	Δ62	492986.02	4237231.12	49.81
Δ63	492847.51	4237272.48	13.49	Δ63	492986.02	4237215.12	50.81
Δ64	492847.51	4237256.64	13.49	Δ64	492986.02	4237199.12	51.81
Δ65	492847.51	4237240.80	13.49	Δ65	492986.02	4237183.12	52.81
Δ66	492847.51	4237224.96	13.49	Δ66	492986.02	4237167.12	53.81
Δ67	492847.51	4237209.12	13.49	Δ67	492986.02	4237151.12	54.81
Δ68	492847.51	4237193.28	13.49	Δ68	492986.02	4237135.12	55.81
Δ69	492847.51	4237177.44	13.49	Δ69	492986.02	4237119.12	56.81
Δ70	492847.51	4237161.60	13.49	Δ70	492986.02	4237103.12	57.81
Δ71	492847.51	4237145.76	13.49	Δ71	492986.02	4237087.12	58.81
Δ72	492847.51	4237129.92	13.49	Δ72	492986.02	4237071.12	59.81
Δ73	492847.51	4237114.08	13.49	Δ73	492986.02	4237055.12	60.81
Δ74	492847.51	4237098.24	13.49	Δ74	492986.02	4237039.12	61.81
Δ75	492847.51	4237082.40	13.49	Δ75	492986.02	4237023.12	62.81
Δ76	492847.51	4237066.56	13.49	Δ76	492986.02	4237007.12	63.81
Δ77	492847.51	4237050.72	13.49	Δ77	492986.02	4236991.12	64.81
Δ78	492847.51	4237034.88	13.49	Δ78	492986.02	4236975.12	65.81
Δ79	492847.51	4237019.04	13.49	Δ79	492986.02	4236959.12	66.81
Δ80	492847.51	4237003.20	13.49	Δ80	492986.02	4236943.12	67.81
Δ81	492847.51	4236987.36	13.49	Δ81	492986.02	4236927.12	68.81
Δ82	492847.51	4236971.52	13.49	Δ82	492986.02	4236911.12	69.81
Δ83	492847.51	4236955.68	13.49	Δ83	492986.02	4236895.12	70.81
Δ84	492847.51	4236939.84	13.49	Δ84	492986.02	4236879.12	71.81
Δ85	492847.51	4236923.96	13.49	Δ85	492986.02	4236863.12	72.81
Δ86	492847.51	4236908.08	13.49	Δ86	492986.02	4236847.12	73.81
Δ87	492847.51	4236892.24	13.49	Δ87	492986.02	4236831.12	74.81
Δ88	492847.51	4236876.40	13.49	Δ88	492986.02	4236815.12	75.81
Δ89	492847.51	4236860.56	13.49	Δ89	492986.02	4236799.12	76.81
Δ90	492847.51	4236844.72	13.49	Δ90	492986.02	4236783.12	77.81
Δ91	492847.51	4236828.88	13.49	Δ91	492986.02	4236767.12	78.81
Δ92	492847.51	4236813.04	13.49	Δ92	492986.02	4236751.12	79.81
Δ93	492847.51	4236797.20	13.49	Δ93	492986.02	4236735.12	80.81
Δ94	492847.51	4236781.36	13.49	Δ94	492986.02	4236719.12	81.81
Δ95	492847.51	4236765.52	13.49	Δ95	492986.02	4236703.12	82.81
Δ96	492847.51	4236749.68	13.49	Δ96	492986.02	4236687.12	83.81
Δ97	492847.51	4236733.84	13.49	Δ97	492986.02	4236671.12	84.81
Δ98	492847.51	4236718.00	13.49	Δ98	492986.02	4236655.12	85.81
Δ99	492847.51	4236702.16	13.49	Δ99	492986.02	4236639.12	86.81
Δ100	492847.51	4236686.32	13.49	Δ100	492986.02	4236623.12	87.81

ΣΥΝΤΕΤΑΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΕΣ ΟΡΙΟΓΡΑΜΜΑΤΑ ΜΕ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Π. ΧΙΟΠΟΤΑΜΟΥ

ΔΡΟΜΕΥΣΑ ΜΕΤΡΑ

Α/Α	X	Y	Z	Α/Α	X	Y	Z
Δ1	492963.40	4238247.81	0.00	Δ1	493014.65	4238241.30	-0.25
Δ2	492955.84	4238232.44	0.37	Δ2	492998.68	4238232.44	0.37
Δ3	492950.88	4238198.58	1.98	Δ3	492954.02	4238218.11	1.20
Δ4	492951.82	4238183.73	2.40	Δ4	492987.49	4238206.75	1.38
Δ5	492955.14	4238168.33	3.20	Δ5	492978.37	4238173.21	1.83
Δ6	492952.02	4238153.20	3.70	Δ6	492974.41	4238161.77	2.42
Δ7	492950.09	4238138.05	4.23	Δ7	492970.43	4238147.70	2.55
Δ8	492950.09	4238123.40	4.70	Δ8	492968.84	4238135.81	2.85
Δ9	492950.09	4238108.25	4.90	Δ9	492963.72	4238122.12	3.03
Δ10	492950.09	4238093.10	5.13	Δ10	492961.48	4238109.15	3.03
Δ11	492950.09	4238078.00	5.13	Δ11	492959.50	4238096.27	3.55
Δ12	492950.09	4238063.00	6.40	Δ12	492956.10	4238082.52	3.7
Δ13	492950.09	4238048.00	6.40	Δ13	492954.02	4238068.92	4.6
Δ14	492950.09	4238033.00	6.35	Δ14	492948.52	4238055.02	5.4
Δ15	492950.09	4238018.00	6.40	Δ15	492943.02	4238041.12	6.25
Δ16	492950.09	4238003.00	6.69	Δ16	492937.52	4238027.22	6.25
Δ17	492950.09	4237988.00	7.90	Δ17	492932.02	4238013.32	6.43
Δ18	492950.09	4237973.00	7.90	Δ18	492926.52	4238000.00	6.43
Δ19	492950.09	4237958.00	7.63	Δ19	492921.02	4237986.68	6.99
Δ20	492950.09	4237943.00	6.77	Δ20	492915.52	4237973.36	