

WSPÓŁRZĘDNE GEODEZYJNE

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S1	5758802.47	4598463.51
S2	5758801.09	4598462.28
PS2	5758793.23	4598471.05
S3	5758795.63	4598457.37
PS3	5758796.18	4598456.37
T4	5758791.88	4598455.32
PS4	5758792.43	4598454.32
S5	5758786.38	4598452.31
PS5.1	5758786.94	4598451.29
PS5.2	5758780.28	4598463.43
T6	5758781.47	4598449.61
PS6	5758775.42	4598460.65
T7	5758773.83	4598445.43
PS7	5758774.41	4598444.36
T8	5758751.47	4598433.17
PS8	5758745.77	4598443.58
S9	5758743.26	4598428.67
PS9.1	5758743.61	4598428.05
PS9.2	5758737.52	4598439.16
S10	5758727.65	4598420.11
PS10.1	5758728.56	4598418.45
PS10.2	5758722.38	4598429.72
S11	5758718.55	4598415.13
PS11.1	5758719.59	4598413.25
PS11.2	5758713.54	4598425.91
T12	5758418.13	4598240.55
PS12	5758427.27	4598234.43
T13	5758426.74	4598252.26
PS13	5758420.66	4598256.78
S14	5758429.79	4598256.41
PS14	5758438.75	4598249.60
T15	5758440.16	4598268.66
PS15	5758448.08	4598261.96
S16	5758442.54	4598271.47
S16.1	5758420.25	4598294.16
PS16.1	5758421.87	4598295.74
T17	5758454.03	4598277.94
PS17	5758459.48	4598268.31
S18	5758459.10	4598280.84
PS18.1	5758466.26	4598271.25
PS18.2	5758457.11	4598284.35
S19	5758472.10	4598288.19
PS19.1	5758478.59	4598277.76
PS19.2	5758470.27	4598291.14
T20	5758483.67	4598295.05
PS20	5758482.07	4598297.76
T21	5758494.19	4598301.28
PS21	5758500.14	4598290.76
S22	5758503.89	4598307.03
PS22.1	5758509.75	4598296.70
PS22.2	5758501.94	4598310.71
T23	5758513.74	4598312.60
PS23	5758520.29	4598301.03
T24	5758522.14	4598317.31
PS24	5758521.57	4598318.34
S25	5758533.69	4598323.63
PS25.1	5758538.87	4598314.17
PS25.2	5758533.09	4598324.72
T26	5758543.18	4598328.82
PS26	5758548.33	4598319.40
T27	5758545.68	4598330.19
PS27	5758544.17	4598332.95
S28	5758549.68	4598332.37
S29	5758550.75	4598330.61
T30	5758556.58	4598333.82
PS30	5758561.19	4598325.36
S31	5758579.21	4598346.27
PS31.1	5758583.84	4598337.89
PS31.2	5758577.11	4598350.22
S32	5758604.65	4598361.53
S33	5758609.19	4598353.98
S34	5758622.47	4598361.37
PS34.1	5758623.38	4598359.74
PS34.2	5758616.54	4598372.03
T35	5758635.44	4598368.59
PS35	5758635.77	4598368.00
S36	5758652.25	4598377.94
PS36.1	5758653.03	4598376.54
PS36.2	5758646.38	4598388.48
T37	5758656.69	4598380.39

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
T58	5758344.74	4598098.79
PS58	5758342.50	4598099.61
T59	5758342.93	4598093.88
PS59	5758340.67	4598094.72
T60	5758341.37	4598089.64
PS60	5758352.22	4598085.65
S61	5758336.68	4598076.88
PS61	5758333.60	4598078.00
T62	5758332.68	4598066.12
PS62	5758343.82	4598061.99
T63	5758327.81	4598052.99
PS63	5758324.85	4598054.06
T64	5758320.96	4598034.50
PS64	5758332.14	4598030.39
S65	5758316.42	4598022.22
PS65.1	5758328.17	4598017.91
PS65.2	5758313.77	4598023.17
T66	5758314.44	4598016.87
PS66	5758312.38	4598017.63
S67	5758312.05	4598010.32
S68	5758320.71	4598007.11
PS68	5758322.18	4598006.57
T69	5758317.99	4598000.12
PS69	5758306.76	4598004.25
T70	5758315.66	4597994.11
PS70	5758317.94	4597993.23
S71	5758311.90	4597984.41
PS71.1	5758313.72	4597981.12
PS71.2	5758301.80	4597990.85
T72	5758305.52	4597966.91
PS72	5758295.20	4597970.72
S73	5758301.04	4597954.64
PS73.1	5758302.03	4597950.85
PS73.2	5758303.65	4597955.36
PS73.3	5758290.73	4597958.43
T74	5758298.05	4597947.62
PS74	5758285.16	4597953.38
S75	5758296.04	4597942.90
PS75.1	5758297.69	4597939.40
PS75.2	5758283.68	4597938.69
S76	5757920.97	4597218.00
PS76	5757928.86	4597213.64
S77	5757925.98	4597227.09
T78	5757930.86	4597234.46
PS78	5757937.08	4597230.30
S79	5757935.30	4597240.93
PS79	5757933.43	4597242.28
S80	5757945.04	4597253.20
S81	5757950.99	4597259.18
S82	5757960.73	4597265.19
PS82	5757964.72	4597259.85
S83	5757979.79	4597278.85
T84	5757986.51	4597283.99
PS84	5757989.86	4597279.61
T85	5758001.64	4597295.56
PS85	5758005.12	4597291.07
S86	5758012.59	4597304.17
PS86.1	5758017.68	4597301.06
PS86.2	5758009.00	4597308.57
S87	5758021.26	4597312.54
S88	5758024.13	4597316.01
PS88	5758028.76	4597312.01
S89	5758035.13	4597328.62
PS89.1	5758040.70	4597325.75
PS89.2	5758032.11	4597330.87
T90	5758057.35	4597359.13
PS90	5758053.56	4597361.71
S91	5758064.16	4597368.22
S92	5758069.62	4597375.50
S93	5758074.32	4597388.51
PS93	5758071.91	4597389.38
T94	5758079.62	4597400.31
PS94	5758076.74	4597401.35
S95	5758085.36	4597413.13
S96	5758097.58	4597410.95
T97	5758103.84	4597429.44
PS97	5758105.71	4597428.80
S98	5758108.34	4597442.71
PS98	5758109.77	4597442.19
S99	5758115.22	4597460.52

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S123	5758194.88	4597674.03
PS123.1	5758197.08	4597673.15
PS123.2	5758184.86	4597678.27
S124	5758203.18	4597695.32
PS124	5758206.44	4597694.03
S125	5758194.88	4597698.47
PS125	5758192.96	4597699.19
T126	5758200.47	4597712.58
PS126	5758211.11	4597708.35
T127	5758201.23	4597714.52
PS127	5758199.15	4597715.48
S128	5758207.99	4597731.65
PS128	5758218.45	4597727.52
T129	5758208.64	4597733.30
PS129	5758207.14	4597733.89
S130	5758215.22	4597749.81
PS130.1	5758226.30	4597745.67
PS130.2	5758213.47	4597750.47
S131	5758226.33	4597778.11
PS131	5758224.84	4597782.31
S132	5758233.09	4597778.02
T133	5758233.73	4597779.75
PS133	5758238.26	4597778.00
S134	5758237.43	4597789.70
PS134.1	5758242.04	4597787.73
PS134.2	5758229.04	4597794.24
S135	5758246.57	4597814.33
PS135.1	5758250.73	4597812.61
PS135.2	5758238.20	4597817.50
S136	5758252.81	4597830.94
PS136.1	5758258.20	4597828.81
PS136.2	5758245.17	4597833.80
T137	5758259.32	4597848.30
PS137	5758264.15	4597846.49
T138	5758260.84	4597852.34
PS138	5758251.97	4597855.64
S139	5758262.91	4597857.87
PS139	5758267.28	4597856.23
T140	5758266.68	4597868.09
PS140	5758270.89	4597866.51
T141	5758268.63	4597873.40
PS141	5758259.84	4597876.70
T142	5758274.57	4597889.52
PS142	5758278.55	4597888.06
S143	5758277.40	4597897.22
PS143.1	5758281.37	4597895.77
PS143.2	5758267.13	4597901.04
S144	5758280.07	4597904.58
S145	5758282.57	4597903.66
PS145.1	5758283.67	4597901.94
PS145.2	5758284.42	4597903.97
T146	5758286.42	4597914.18
PS146	5758287.97	4597913.60
S147	5758289.05	4597921.36
PS147.1	5758291.99	4597920.28
PS147.2	5758278.88	4597925.18
PS147.3	5758279.88	4597928.00
T148	5758076.76	4597368.22
PS148	5758076.75	4597360.73
S149	5758094.51	4597368.22
S150	5758103.83	4597359.90
PS150	5758106.24	4597361.21
S151	5758106.12	4597341.59
S152	5758110.52	4597331.39
S153	5758121.40	4597311.70
S154	5758132.44	4597284.89
PS154	5758129.00	4597283.47
T155	5758136.69	4597274.58
PS155	5758140.08	4597275.98
T156	5758142.92	4597259.43
PS156	5758146.10	4597260.74
T157	5758143.58	4597257.84
PS157	5758140.08	4597256.66
S158	5758148.30	4597245.95
PS158	5758151.45	4597247.25
T159	5758149.90	4597241.91
PS159	5758153.05	4597243.21
T160	5758153.35	4597233.20
PS160	5758156.51	4597234.51
T161	5758161.30	4597213.25

WSPÓŁRZĘDNE GEODEZYJNE

PS37	5758657.45	4598379.03
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S38	5758671.30	4598388.61
PS38	5758671.67	4598387.95
T39	5758676.86	4598391.72
PS39	5758677.17	4598391.16
T40	5758690.43	4598399.32
PS40	5758691.08	4598398.15
S41	5758705.93	4598407.95
PS41.1	5758706.51	4598406.90
PS41.2	5758700.18	4598418.34
S42	5758410.61	4598230.04
PS42.1	5758705.93	4598224.17
PS42.2	5758410.13	4598230.30
T43	5758407.69	4598225.13
PS43	5758417.35	4598219.38
T44	5758403.81	4598218.61
PS44.1	5758413.72	4598212.70
PS44.2	5758403.40	4598218.85
S45	5758399.78	4598211.85
PS45.1	5758409.99	4598205.76
PS45.2	5758398.65	4598212.53
T46	5758393.93	4598202.02
PS46	5758392.88	4598202.63
S47	5758385.67	4598187.75
PS47.1	5758394.69	4598182.73
PS47.2	5758384.09	4598188.59
S48	5758380.57	4598178.59
PS48.1	5758390.14	4598173.43
PS48.2	5758379.03	4598179.44
S49	5758372.73	4598164.51
PS49.1	5758381.84	4598159.23
PS49.2	5758371.01	4598165.46
S50	5758369.92	4598159.09
PS50	5758367.13	4598160.53
T51	5758365.55	4598150.03
PS51	5758374.71	4598144.91
S52	5758360.13	4598138.81
PS52	5758358.08	4598139.00
T53	5758359.21	4598136.46
PS53	5758369.06	4598132.62
T54	5758351.93	4598117.76
PS54	5758362.07	4598113.84
T55	5758350.31	4598113.53
PS55	5758349.37	4598113.90
S56	5758347.45	4598106.16
PS56	5758345.54	4598106.86
T57	5758346.42	4598103.35
PS57	5758356.09	4598099.79

PS99	5758102.99	4597465.24
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S100	5758120.50	4597479.51
PS100	5758123.36	4597478.49
T101	5758122.51	4597484.95
PS101	5758111.89	4597488.88
T102	5758125.92	4597494.14
PS102	5758128.55	4597493.11
T103	5758130.90	4597508.24
PS103	5758121.12	4597512.05
S104	5758139.26	4597531.91
PS104	5758129.73	4597535.36
T105	5758141.42	4597537.60
PS105	5758144.27	4597536.47
T106	5758142.56	4597540.60
PS106	5758133.00	4597544.36
T107	5758143.22	4597542.33
PS107	5758147.07	4597540.82
T108	5758152.13	4597564.61
PS108	5758142.03	4597568.59
T109	5758153.93	4597568.83
PS109	5758143.80	4597572.82
S110	5758155.70	4597572.96
PS110	5758158.10	4597572.01
T111	5758159.46	4597582.56
PS111	5758162.01	4597581.57
T112	5758161.45	4597587.63
PS112	5758150.88	4597591.79
T113	5758163.07	4597591.75
PS113	5758165.75	4597590.70
T114	5758165.08	4597596.89
PS114	5758154.42	4597601.06
T115	5758166.99	4597601.70
PS115	5758169.13	4597600.86
T116	5758170.02	4597609.39
PS116	5758173.52	4597608.01
T117	5758170.68	4597611.07
PS117	5758160.34	4597615.15
S118	5758172.36	4597615.35
PS118	5758162.39	4597620.36
T119	5758176.63	4597626.18
PS119	5758166.28	4597630.26
T120	5758179.45	4597633.34
PS120	5758182.81	4597632.03
S121	5758187.96	4597656.32
PS121.1	5758190.13	4597655.46
PS121.2	5758177.87	4597660.29
T122	5758192.95	4597669.10
PS122	5758182.77	4597673.07

PS161	5758164.45	4597214.55
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S162	5758163.00	4597208.86
PS162	5758160.37	4597205.25
S163	5758118.72	4597334.99
PS163	5758121.75	4597340.59
T164	5758149.59	4597314.15
PS164	5758147.15	4597310.54
S165	5758158.90	4597307.86
S166	5758204.93	4597289.33
PS166.1	5758204.93	4597284.08
PS166.2	5758211.41	4597292.67
S167	5758099.91	4597375.78
S168	5758113.72	4597376.17
PS168.1	5758115.54	4597369.89
PS168.2	5758113.87	4597379.31
S169	5758128.49	4597377.29
PS169	5758129.52	4597373.15
S170	5758147.89	4597381.58
PS170	5758151.02	4597376.75
T171	5758164.23	4597382.90
PS171	5758164.55	4597379.25
T172	5758180.61	4597384.22
PS172	5758181.08	4597378.58
S173	5758189.91	4597384.97
PS173	5758190.11	4597382.61
S174	5758080.26	4597414.05
S175	5758045.75	4597420.22
S176	5758042.24	4597418.19
T177	5758032.50	4597420.43
PS177	5758031.86	4597417.64
T178	5758030.94	4597420.78
PS178	5758032.51	4597427.60
T179	5758020.34	4597423.22
PS179	5758019.74	4597420.61
S180	5758080.42	4597436.80
T181	5758074.28	4597449.23
PS181	5758076.02	4597450.06
S182	5758061.81	4597474.46
PS182	5758057.45	4597473.58
T183	5758053.68	4597495.61
PS183	5758050.39	4597495.27
S184	5758052.12	4597499.66
T185	5758046.61	4597523.83
PS185	5758042.09	4597522.80
S186	5758043.67	4597536.69
PS186	5758039.33	4597535.70
S187	5757910.05	4597193.54
PS187	5757917.39	4597190.66

WSPÓŁRZĘDNE GEODEZYJNE

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S188	5757902.99	4597172.29
PS188	5757909.43	4597169.85
T189	5757897.96	4597159.03
PS189	5757903.92	4597156.33
S190	5757888.55	4597134.79
PS190.1	5757895.34	4597132.07
PS190.2	5757886.90	4597135.41
T191	5757886.06	4597128.59
PS191	5757892.65	4597125.95
S192	5757881.47	4597117.32
PS192	5757880.35	4597117.74
T193	5757873.21	4597097.17
PS193	5757871.54	4597097.90
T194	5757871.98	4597094.08
PS194	5757880.17	4597090.89
S195	5757864.67	4597075.33
PS195	5757862.85	4597074.74
S196	5757861.74	4597063.62
PS196	5757866.75	4597063.07
S197	5757862.13	4597042.53
T198	5757862.22	4597035.12
PS198	5757868.02	4597035.19
S199	5757862.40	4597021.11
PS199	5757861.13	4597021.09
T200	5757862.78	4597010.53
PS200	5757869.75	4597010.85
T201	5757863.46	4596991.54
PS201	5757861.40	4596991.41
S202	5757863.98	4596976.99
S203	5757866.46	4596969.14
PS203	5757872.98	4596971.44
T204	5757870.69	4596956.84
PS204	5757869.08	4596956.28
T205	5757873.99	4596947.24
PS205	5757880.02	4596949.85
T206	5757876.43	4596941.22
PS206	5757873.26	4596939.84
S207	5757792.85	4596927.52
S208	5757890.80	4596923.46
PS208.1	5757893.56	4596929.24
PS208.2	5757888.14	4596917.77
S209	5757857.58	4597042.45
S210	5757826.37	4597056.22
PS210	5757821.29	4597061.54
T211	5757823.96	4597053.52
PS211	5757819.61	4597057.03
S212	5757799.93	4597026.71
T213	5757792.85	4597016.09
PS213	5757790.65	4597017.59
S214	5757788.07	4597008.92
PS214	5757786.03	4597010.48
S215	5757769.99	4596981.79
PS215.2	5757767.67	4596983.30
PS215.1	5757766.88	4596976.98
S216	5757802.62	4596996.02
PS216	5757805.05	4596998.77
S217	5757805.49	4596993.48
PS217.2	5757802.50	4596990.10
PS217.1	5757810.76	4596988.81
S218	5757927.88	4596887.85
PS218	5757931.16	4596886.30
T219	5757934.35	4596901.40
PS219	5757936.98	4596900.14
T220	5757937.19	4596907.34
PS220	5757940.71	4596905.55
T221	5757941.91	4596916.62
PS221	5757945.32	4596914.90
S222	5757950.48	4596933.43
PS222	5757953.86	4596931.72
T223	5757966.48	4596965.27
PS223	5757969.74	4596963.65
S224	5757972.25	4596976.92
PS224	5757976.06	4596976.30
S225	5757965.08	4596980.52
S226	5757976.65	4597003.25
PS226.1	5757986.06	4596998.47
PS226.2	5757974.21	4597004.47
S227	5757983.53	4597016.58
PS227.1	5757993.82	4597011.33
PS227.2	5757981.42	4597018.88

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S250	5757916.78	4596864.38
PS250.1	5757919.00	4596863.34
PS250.2	5757906.54	4596869.19
T251	5757908.82	4596847.14
PS251	5757912.14	4596845.63
T252	5757903.44	4596835.29
PS252	5757893.61	4596839.80
S253	5757902.58	4596833.32
PS253	5757906.44	4596831.63
S254	5757892.05	4596809.26
PS254	5757895.71	4596807.84
S255	5757886.28	4596793.19
PS255	5757890.04	4596791.79
T256	5757878.20	4596771.10
PS256	5757881.90	4596769.71
T257	5757873.29	4596757.68
PS257	5757876.20	4596756.67
S258	5757871.54	4596752.86
PS258	5757861.32	4596756.50
T259	5757868.57	4596744.32
PS259	5757872.75	4596742.76
T260	5757864.61	4596732.98
PS260	5757868.79	4596731.41
S261	5757861.48	4596724.07
PS261	5757850.88	4596727.81
T262	5757859.02	4596716.99
PS262	5757862.64	4596715.72
T263	5757854.74	4596704.75
PS263	5757843.92	4596708.53
T264	5757849.51	4596689.84
PS264	5757852.13	4596688.93
S265	5757845.97	4596679.73
PS265	5757849.62	4596678.54
T266	5757836.96	4596653.35
PS266	5757826.36	4596656.97
T267	5757834.40	4596645.86
PS267	5757838.61	4596644.49
S268	5757831.99	4596638.81
S269	5757858.11	4596620.42
PS269	5757854.72	4596615.42
S270	5757883.48	4596602.50
S271	5757879.76	4596597.27
S272	5757917.72	4596571.61
S273	5757947.83	4596543.37
S274	5757958.90	4596529.17
S275	5757974.54	4596504.85
S276	5757987.43	4596473.62
S277	5758002.67	4596436.64
S278	5758011.41	4596421.57
S279	5758031.68	4596397.64
S280	5758053.03	4596382.92
PS280	5758046.17	4596366.74
S281	5758087.78	4596360.22
S282	5758121.43	4596338.60
PS282	5758119.11	4596335.10
S283	5758141.84	4596324.22
S284	5758139.80	4596291.68
PS284	5758130.86	4596292.26
T285	5758138.97	4596278.57
PS285	5758130.01	4596279.07
S286	5758136.78	4596243.59
PS286.1	5758141.85	4596243.27
PS286.2	5758127.82	4596244.15
T287	5758135.67	4596226.00
PS287	5758140.77	4596225.68
T288	5758135.11	4596217.09
PS288	5758123.03	4596217.85
T289	5758134.74	4596211.21
PS289	5758123.16	4596211.94
S290	5758134.06	4596200.33
PS290.1	5758139.21	4596200.01
PS290.2	5758124.02	4596200.96
T291	5758133.92	4596198.10
PS291	5758122.46	4596198.82
T292	5758133.64	4596193.66
PS292	5758138.80	4596193.36
S293	5758132.56	4596176.48
PS293	5758123.55	4596177.05
T294	5758131.47	4596159.19
PS294	5758120.11	4596159.91

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
S318	5757787.90	4596609.00
S319	5757763.76	4596616.10
T320	5757742.33	4596622.39
PS320	5757743.60	4596626.63
S321	5757715.78	4596630.19
T322	5757706.95	4596632.77
PS322	5757708.53	4596638.07
T323	5757674.36	4596642.31
PS323	5757675.74	4596646.94
S324	5757669.04	4596643.86
PS324	5757667.08	4596635.87
T325	5758147.60	4596318.56
PS325	5758153.62	4596324.75
S326	5758155.38	4596310.90
PS326	5758153.05	4596308.53
S327	5758183.71	4596283.03
PS327	5758189.79	4596289.29
S328	5758210.41	4596256.78
PS328.1	5758216.63	4596263.18
PS328.2	5758208.27	4596254.58
T329	5758227.40	4596240.70
PS329	5758224.27	4596237.51
S330	5758237.10	4596231.18
PS330	5758234.71	4596228.73
S331	5758264.09	4596204.69
PS331	5758261.75	4596202.31
S332	5758291.60	4596177.67
S333	5758327.43	4596142.50
PS333	5758333.66	4596148.83
S334	5758108.00	4595762.27
PS334	5758097.07	4595762.92
S335	5758104.71	4595740.00
PS335.1	5758110.00	4595738.29
PS335.2	5758094.61	4595740.71
S336	5758103.46	4595719.32
PS336	5758094.04	4595719.87
T337	5758102.61	4595705.24
PS337	5758107.15	4595704.97
T338	5758101.45	4595686.03
PS338	5758090.92	4595686.75
S339	5758100.98	4595678.38
PS339	5758105.58	4595678.10
T340	5758099.89	4595660.23
PS340	5758104.13	4595659.97
T341	5758099.68	4595656.82
PS341	5758088.39	4595657.50
S342	5758099.39	4595651.98
PS342	5758103.11	4595651.72
T343	5758099.09	4595646.99
PS343	5758088.84	4595647.60
T344	5758097.49	4595621.59
PS344	5758101.16	4595621.33
T345	5758096.85	4595612.33
PS345	5758087.07	4595613.00
S346	5758096.24	4595603.40
PS346.1	5758099.81	4595603.15
PS346.2	5758086.87	4595603.91
S347	5758094.64	4595580.14
PS347	5758085.19	4595580.82
T348	5758094.14	4595572.91
PS348	5758097.36	4595572.70
T349	5758093.59	4595564.55
PS349	5758099.23	4595564.18
T350	5758093.47	4595562.90
PS350	5758083.72	4595563.35
S351	5758091.67	4595535.59
PS351	5758095.13	4595535.35
T352	5758091.05	4595526.22
PS352	5758081.51	4595526.84
S353	5758089.48	4595502.27
PS353	5758092.77	4595502.03
T354	5758088.80	4595492.60
PS354	5758079.62	4595493.16
T355	5758087.33	4595471.41
PS355	5758078.29	4595471.95
T356	5758086.73	4595462.93
PS356	5758090.33	4595462.68
S357	5758085.79	4595449.41
S358	5758085.45	4595439.60
PS358.1	5758088.77	4595439.34

WSPÓŁRZĘDNE GEODEZYJNE

T228	5757991.38	4597032.14
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
PS228	5758000.65	4597027.46
S229	5757999.86	4597048.38
PS229.1	5757999.32	4597048.66
PS229.2	5758000.12	4597050.09
S230	5758006.12	4597045.23
PS230	5758008.73	4597043.92
S231	5758010.50	4597054.18
PS231	5758014.16	4597052.25
T232	5758017.29	4597067.52
PS232	5758007.69	4597072.44
S233	5758025.03	4597082.68
PS233.1	5758027.38	4597081.49
PS233.2	5758017.78	4597088.03
S234	5758031.51	4597095.66
PS234.1	5758034.58	4597094.15
PS234.2	5758024.04	4597099.48
T235	5758041.71	4597116.28
PS235	5758032.37	4597120.91
T236	5758044.42	4597121.64
PS236	5758047.27	4597120.23
T237	5758046.98	4597126.97
PS237	5758038.06	4597131.25
S238	5758052.86	4597139.24
S239	5758061.89	4597161.11
PS239.1	5758064.42	4597160.20
PS239.2	5758053.89	4597164.01
S240	5758068.72	4597178.72
PS240	5758071.10	4597177.74
T241	5758074.42	4597197.18
PS241	5758064.58	4597200.30
T242	5758075.57	4597200.95
PS242	5758079.02	4597199.78
S243	5758078.26	4597209.82
PS243	5758080.91	4597209.02
T244	5758080.41	4597218.47
PS244	5758082.78	4597217.89
S245	5758082.35	4597226.41
PS245	5758084.71	4597225.93
T246	5758084.33	4597235.60
PS246	5758086.85	4597235.09
S247	5758085.93	4597243.03
PS247	5758088.60	4597242.54
T248	5758090.78	4597264.47
PS248	5758093.92	4597263.76
S249	5758095.02	4597283.00
PS249.1	5758097.97	4597282.34
PS249.2	5758085.34	4597285.29

T295	5758131.02	4596151.96
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
PS295	5758140.18	4596151.39
S296	5758129.84	4596133.26
PS296	5758120.74	4596133.83
S297	5758127.47	4596095.52
PS297.1	5758136.66	4596094.95
PS297.2	5758117.97	4596096.12
T298	5758126.44	4596079.06
PS298	5758117.22	4596079.63
S299	5758125.09	4596057.73
PS299.1	5758130.32	4596057.42
PS299.2	5758115.88	4596058.28
T300	5758122.39	4596014.65
PS300	5758127.63	4596014.32
S301	5758121.90	4596006.83
PS301.1	5758127.14	4596006.50
PS301.2	5758112.69	4596007.40
S302	5758120.20	4595979.24
PS302	5758125.42	4595978.92
T303	5758118.84	4595958.24
PS303	5758110.26	4595958.76
S304	5758117.66	4595939.50
PS304.1	5758122.94	4595939.16
PS304.2	5758108.13	4595940.10
S305	5758116.72	4595924.47
PS305	5758107.46	4595925.02
S306	5758115.79	4595909.74
PS306.1	5758121.09	4595909.42
PS306.2	5758107.23	4595910.25
T307	5758114.86	4595894.91
PS307	5758106.43	4595895.41
S308	5758114.39	4595887.36
PS308	5758121.41	4595886.93
T309	5758113.55	4595874.08
PS309	5758105.15	4595874.61
S310	5758112.49	4595857.18
PS310.1	5758117.81	4595856.83
PS310.2	5758104.01	4595857.80
S311	5758110.12	4595819.49
PS311	5758096.09	4595820.38
T312	5758108.37	4595791.67
PS312	5758100.14	4595792.18
S313	5758107.60	4595779.30
PS313	5758098.23	4595780.00
S314	5757824.96	4596618.23
S315	5757812.43	4596606.40
S316	5757810.03	4596605.58
S317	5757808.21	4596610.99

PS358.2	5758075.83	4595440.34
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
T359	5758083.22	4595405.65
PS359	5758073.45	4595406.37
S360	5758082.69	4595397.67
PS360.1	5758086.20	4595397.44
PS360.2	5758072.83	4595398.40
S361	5758080.58	4595365.68
PS361	5758071.80	4595366.28
T362	5758079.45	4595348.59
PS362	5758082.76	4595348.37
T363	5758077.58	4595319.93
PS363	5758081.17	4595319.81
S364	5758076.93	4595309.88
PS364	5758066.83	4595310.51
T365	5758075.97	4595296.00
PS365	5758067.37	4595296.47
T366	5758075.72	4595292.37
PS366	5758067.14	4595292.90
S367	5758074.89	4595280.41
PS367.1	5758078.44	4595280.19
PS367.2	5758066.31	4595280.93
S368	5758073.66	4595264.17
T369	5758073.15	4595250.62
PS369	5758063.56	4595250.98
S370	5758072.79	4595240.86
PS370	5758076.25	4595240.66
T371	5758072.08	4595225.30
PS371	5758075.67	4595225.14
T372	5758070.73	4595196.04
PS372	5758062.17	4595196.43
S373	5758070.50	4595190.13
PS373.1	5758071.81	4595190.06
PS373.2	5758061.90	4595190.46
S374	5758069.22	4595157.44
PS374.1	5758070.50	4595157.39
PS374.2	5758060.31	4595157.79
S375	5758067.73	4595119.63
PS375	5758058.45	4595120.00
S376	5758112.69	4595762.27
T377	5758118.24	4595768.29
PS377	5758125.50	4595761.34
S378	5758137.31	4595788.24
S379	5758168.10	4595820.36
PS379	5758166.31	4595822.10
T380	5758177.39	4595830.01
PS380	5758185.75	4595822.05
S381	5758182.57	4595835.40
PS381	5758190.47	4595827.71

WSPÓŁRZĘDNE GEODEZYJNE

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
T382	5758187.05	4595840.06
PS382	5758185.27	4595841.76
S383	5758212.30	4595866.33
PS383	5758210.58	4595868.00
T384	5758217.15	4595871.37
PS384	5758224.66	4595864.17
T385	5758225.96	4595880.53
PS385	5758233.49	4595873.32
S386	5758233.63	4595888.50
PS386	5758231.92	4595890.14
T387	5758253.81	4595909.46
PS387	5758252.12	4595911.09
T388	5758256.67	4595912.43
PS388	5758263.11	4595906.24
T389	5758262.42	4595918.41
PS389	5758260.75	4595920.02
S390	5758268.62	4595924.81
PS390	5758266.20	4595927.26
S391	5758286.79	4595943.77
PS391	5758293.74	4595937.19
S392	5758309.51	4595967.48
PS392	5758307.06	4595969.82
T393	5758318.29	4595976.65
PS393	5758325.21	4595970.10
T394	5758325.67	4595984.35
PS394	5758323.27	4595986.62
T395	5758331.27	4595990.19
PS395	5758338.14	4595983.69
S396	5758339.53	4595998.82
PS396	5758346.25	4595992.46
S397	5758366.97	4596027.49
PS397.1	5758373.58	4596021.22
PS397.2	5758365.28	4596029.21
S398	5758159.80	4595767.15
PS398.1	5758156.06	4595763.25
PS398.2	5758161.57	4595769.07
S399	5758217.49	4597042.09
PS399	5758218.65	4597042.22
T400	5758218.19	4597036.01
PS400	5758219.51	4597036.16
S401	5758221.25	4597009.17
PS401	5758222.85	4597009.35
S402	5758224.27	4596966.79
PS402	5758227.64	4596966.36
S403	5758223.97	4596925.16
PS403.1	5758227.04	4596925.05
PS403.2	5758220.07	4596925.30
T404	5758223.48	4596911.27
PS404	5758226.52	4596911.16
S405	5758222.66	4596888.99
PS405.1	5758226.34	4596888.75
PS405.2	5758217.63	4596889.08
T406	5758220.13	4596855.72
PS406	5758222.41	4596855.55
S407	5758218.82	4596838.39
PS407.1	5758220.97	4596838.19
PS407.2	5758214.02	4596838.89
S408	5758216.46	4596820.91
PS408	5758219.95	4596820.42
S409	5758213.14	4596796.99
PS409	5758209.72	4596797.40
S410	5758208.71	4596764.70
PS410.1	5758212.74	4596764.15
PS410.2	5758205.79	4596765.10
S411	5758205.18	4596738.99
PS411	5758202.37	4596739.43
T412	5758204.43	4596733.58
PS412	5758197.52	4596734.53
S413	5758201.58	4596712.88
PS413.2	5758193.12	4596714.20
PS413.1	5758206.33	4596712.14
T414	5758199.21	4596699.87
PS414	5758201.25	4596699.48
S415	5758194.51	4596674.12
PS415.1	5758197.10	4596673.29
PS415.2	5758183.68	4596677.63
S416	5758188.93	4596656.90
PS416.1	5758190.91	4596656.27
PS416.2	5758185.09	4596658.15
T417	5758181.50	4596633.97

OZN	X	Y
KANALIZACJA GRAWITACYJNA		
PS439.1	5758819.58	4598611.83
T440	5758813.24	4598612.22
PS440	5758816.40	4598608.62
S441	5758800.89	4598601.38
T442	5758795.35	4598597.07
PS442	5758794.30	4598598.48
T443	5758788.11	4598591.43
PS443	5758790.75	4598588.04
T444	5758780.08	4598585.18
PS444	5758777.36	4598588.67
S445	5758765.42	4598573.76
PS445.1	5758767.65	4598570.93
PS445.2	5758765.74	4598569.59
PS445.3	5758761.02	4598575.85
S446	5758854.47	4598652.31
PS446	5758853.76	4598653.11
T447	5758871.48	4598667.39
PS447	5758869.89	4598669.18
S448	5758882.12	4598676.82
PS448.1	5758885.61	4598672.88
PS448.2	5758881.18	4598677.88
T449	5758887.29	4598681.40
PS449	5758890.81	4598677.42
S450	5758908.56	4598700.24
PS450	5758912.21	4598696.12
T451	5758910.37	4598701.85
PS451	5758908.73	4598703.70
T452	5758919.79	4598710.19
PS452	5758918.54	4598711.53
T453	5758923.00	4598713.04
PS453	5758927.07	4598708.45
S454	5758928.59	4598717.99
PS454	5758927.21	4598719.75
S455	5758931.97	4598720.69
S456	5758934.43	4598717.60
T457	5758938.39	4598720.81
PS457	5758940.80	4598717.74
S458	5758941.88	4598723.64
T459	5758945.64	4598726.24
PS459	5758948.13	4598722.71
S460	5758962.86	4598738.12
PS460	5758965.59	4598734.16
S461	5758943.25	4598729.70
PS461	5758941.96	4598731.58
S462	5758664.97	4598493.60
T463	5758666.74	4598494.97
PS463	5758664.73	4598497.54
T464	5758678.75	4598504.35
PS464	5758680.34	4598502.35
T465	5758688.94	4598512.50
PS465	5758691.16	4598509.73
S466	5758702.09	4598523.03
PS466	5758704.36	4598520.19
T467	5758703.75	4598524.37
PS467	5758701.82	4598526.90
T468	5758718.92	4598536.50
PS468	5758721.14	4598533.62
S469	5758732.49	4598546.74
PS469	5758734.50	4598544.44
T470	5758743.67	4598555.78
PS470	5758740.66	4598559.26
S471	5758751.72	4598562.30
PS471	5758753.81	4598559.86
S472	5758662.91	4598492.00
PS472.2	5758660.99	4598494.49
PS472.1	5758665.62	4598488.49
T473	5758658.39	4598488.09
PS473	5758662.59	4598482.65
T474	5758655.56	4598485.64
PS474	5758653.52	4598487.99
S475	5758639.70	4598471.87
PS475.1	5758640.76	4598467.07
PS475.2	5758638.10	4598473.83
T476	5758626.45	4598460.36
PS476.1	5758629.12	4598457.32
PS476.2	5758605.54	4598442.21
S65'	5758323.84	4598042.3
PS65.2	5758321.07	4598043.3

OZN	X	Y
KANALIZACJA TŁOCZNA		
Rt1	5758717.94	4598415.25
Rt2	5758609.36	4598354.67
Rt3	5758604.82	4598362.22
Rt4	5758550.93	4598331.28
Rt5	5758549.86	4598333.04
Rt6	5758442.18	4598271.84
Rt7	5758429.31	4598256.60
Rt8	5758416.57	4598239.74
Rt9	5758282.25	4597904.38
Rt10	5758280.73	4597904.93
Rt11	5758233.83	4597778.61
Rt12	5758226.00	4597778.72
Rt13	5758194.24	4597698.30
Rt14	5758202.53	4597695.02
Rt15	5758155.24	4597573.19
Rt16	5758138.73	4597532.09
Rt17	5758120.10	4597479.65
Rt18	5758114.79	4597460.68
Rt19	5758107.91	4597442.86
Rt20	5758096.91	4597410.54
Rt21	5758085.65	4597412.53
Rt22	5758074.83	4597388.44
Rt23	5758070.12	4597375.40
Rt24	5758035.54	4597328.34
Rt25	5758021.61	4597312.18
Rt26	5758012.95	4597303.82
Rt27	5757961.01	4597264.78
Rt28	5757951.31	4597258.78
Rt29	5757945.43	4597252.89
Rt30	5757934.76	4597239.40
Rt31	5757926.38	4597226.87
Rt32	5757934.39	4596902.66
Rt33	5758165.79	4597209.97
Rt34	5758207.85	4597095.45
Rt35	5758211.81	4597076.81
Rt36	5758732.18	4598547.10
Rt37	5758718.75	4598537.01
Rt38	5758665.57	4598494.67
Rt39	5758372.55	4598302.14
Rt40	5758377.26	4598307.84
Rt41	5758396.67	4598303.14
Rt42	5758982.15	4598782.62
Rt43	5758956.88	4598747.81
PRZEPOMPOWNIENIE ŚCIEKÓW		
PP1	5758108.24	4595765.61
PP2	5757921.14	4596874.56
PP3	5758217.09	4597045.61
PP4	5757912.01	4597200.65
PP5	5758417.30	4598239.32
PP6	5758664.10	4598494.63
PD7	5758357.84	4598284.33
PD8	5758371.30	4598303.17
PD9	5758979.87	4598784.24
PD10	5758954.86	4598749.31

WSPÓŁRZĘDNE GEODEZYJNE

PS417	5758176.41	4596635.62
OZN	X	Y
KANALIZACJA GRAWITACYJNA		
T418	5758175.04	4596614.06
PS418	5758177.54	4596613.30
S419	5758173.54	4596609.42
PS419	5758176.03	4596608.66
S420	5758165.99	4596586.14
PS420	5758167.72	4596585.04
S421	5758164.25	4596579.25
PS421.1	5758164.88	4596579.09
PS421.2	5758158.91	4596580.60
S422	5758160.20	4596563.20
PS422.1	5758160.91	4596563.02
PS422.2	5758155.03	4596564.50
S423	5758155.95	4596546.36
PS423.1	5758156.65	4596544.52
PS423.2	5758150.96	4596546.46
S424	5758152.28	4596507.37
PS424.1	5758153.39	4596507.26
PS424.2	5758148.28	4596507.74
T425	5758150.75	4596490.99
PS425	5758147.67	4596491.28
T426	5758150.43	4596487.13
PS426	5758150.94	4596487.09
T427	5758149.67	4596476.99
PS427	5758146.65	4596477.22
T428	5758149.45	4596474.02
PS428	5758150.16	4596473.97
S429	5758148.43	4596460.16
PS429	5758144.46	4596460.41
S430	5758941.09	4598547.47
S431	5758936.98	4598554.40
S432	5758914.53	4598581.08
PS432	5758909.50	4598576.84
S433	5758891.32	4598608.60
S434	5758868.36	4598635.84
PS434.1	5758870.48	4598637.62
PS434.2	5758861.24	4598632.70
S435	5758856.10	4598650.38
S436	5758841.43	4598637.23
PS436.1	5758844.59	4598633.70
PS436.2	5758839.39	4598639.50
T437	5758835.96	4598632.33
PS437	5758834.06	4598634.46
S438	5758826.68	4598624.02
PS438.1	5758829.63	4598620.66
PS438.2	5758825.03	4598625.90
S439	5758816.61	4598615.18
PS439.2	5758814.47	4598617.58