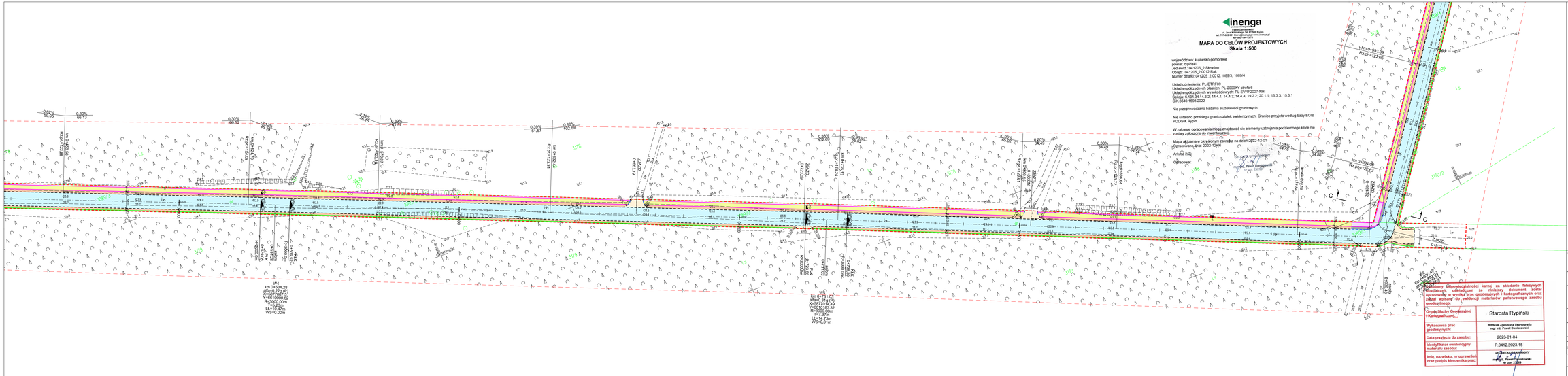
W4
km 0+154.28
alfa=0.229 [P]
X=5977087.51
Y=6610000.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W5
km 0+731.93
alfa=2.31g [P]
X=5977016.49
Y=6610183.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W6
km 1+307.58
alfa=0.229 [P]
X=5976945.47
Y=6610366.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W7
km 1+883.23
alfa=2.31g [P]
X=5976874.45
Y=6610548.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W8
km 2+458.88
alfa=0.229 [P]
X=5976803.43
Y=6610731.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W9
km 3+034.53
alfa=2.31g [P]
X=5976732.41
Y=6610914.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W10
km 3+610.18
alfa=0.229 [P]
X=5976661.39
Y=6611096.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W11
km 4+185.83
alfa=2.31g [P]
X=5976590.37
Y=6611279.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W12
km 4+761.48
alfa=0.229 [P]
X=5976519.35
Y=6611462.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W13
km 5+337.13
alfa=2.31g [P]
X=5976448.33
Y=6611644.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W14
km 5+912.78
alfa=0.229 [P]
X=5976377.31
Y=6611827.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W15
km 6+488.43
alfa=2.31g [P]
X=5976306.29
Y=6612010.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W16
km 7+064.08
alfa=0.229 [P]
X=5976235.27
Y=6612193.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W17
km 7+639.73
alfa=2.31g [P]
X=5976164.25
Y=6612375.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W18
km 8+215.38
alfa=0.229 [P]
X=5976093.23
Y=6612558.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W19
km 8+791.03
alfa=2.31g [P]
X=5976022.21
Y=6612741.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W20
km 9+366.68
alfa=0.229 [P]
X=5975951.19
Y=6612923.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W21
km 9+942.33
alfa=2.31g [P]
X=5975880.17
Y=6613106.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W22
km 10+517.98
alfa=0.229 [P]
X=5975809.15
Y=6613289.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W23
km 11+093.63
alfa=2.31g [P]
X=5975738.13
Y=6613471.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W24
km 11+669.28
alfa=0.229 [P]
X=5975667.11
Y=6613654.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W25
km 12+244.93
alfa=2.31g [P]
X=5975596.09
Y=6613837.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W26
km 12+820.58
alfa=0.229 [P]
X=5975525.07
Y=6614020.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W27
km 13+396.23
alfa=2.31g [P]
X=5975454.05
Y=6614202.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W28
km 13+971.88
alfa=0.229 [P]
X=5975383.03
Y=6614385.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W29
km 14+547.53
alfa=2.31g [P]
X=5975312.01
Y=6614568.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W30
km 15+123.18
alfa=0.229 [P]
X=5975240.99
Y=6614750.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W31
km 15+698.83
alfa=2.31g [P]
X=5975169.97
Y=6614933.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W32
km 16+274.48
alfa=0.229 [P]
X=5975098.95
Y=6615116.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W33
km 16+850.13
alfa=2.31g [P]
X=5975027.93
Y=6615298.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W34
km 17+425.78
alfa=0.229 [P]
X=5974956.91
Y=6615481.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W35
km 18+001.43
alfa=2.31g [P]
X=5974885.89
Y=6615664.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W36
km 18+577.08
alfa=0.229 [P]
X=5974814.87
Y=6615847.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W37
km 19+152.73
alfa=2.31g [P]
X=5974743.85
Y=6616029.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W38
km 19+728.38
alfa=0.229 [P]
X=5974672.83
Y=6616212.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W39
km 20+304.03
alfa=2.31g [P]
X=5974601.81
Y=6616395.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W40
km 20+879.68
alfa=0.229 [P]
X=5974530.79
Y=6616577.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W41
km 21+455.33
alfa=2.31g [P]
X=5974459.77
Y=6616760.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W42
km 22+030.98
alfa=0.229 [P]
X=5974388.75
Y=6616943.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W43
km 22+606.63
alfa=2.31g [P]
X=5974317.73
Y=6617125.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W44
km 23+182.28
alfa=0.229 [P]
X=5974246.71
Y=6617308.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W45
km 23+757.93
alfa=2.31g [P]
X=5974175.69
Y=6617491.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W46
km 24+333.58
alfa=0.229 [P]
X=5974104.67
Y=6617674.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W47
km 24+909.23
alfa=2.31g [P]
X=5974033.65
Y=6617856.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W48
km 25+484.88
alfa=0.229 [P]
X=5973962.63
Y=6618039.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W49
km 26+060.53
alfa=2.31g [P]
X=5973891.61
Y=6618222.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W50
km 26+636.18
alfa=0.229 [P]
X=5973820.59
Y=6618404.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W51
km 27+211.83
alfa=2.31g [P]
X=5973749.57
Y=6618587.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W52
km 27+787.48
alfa=0.229 [P]
X=5973678.55
Y=6618770.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W53
km 28+363.13
alfa=2.31g [P]
X=5973607.53
Y=6618952.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W54
km 28+938.78
alfa=0.229 [P]
X=5973536.51
Y=6619135.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W55
km 29+514.43
alfa=2.31g [P]
X=5973465.49
Y=6619318.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W56
km 30+090.08
alfa=0.229 [P]
X=5973394.47
Y=6619501.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W57
km 30+665.73
alfa=2.31g [P]
X=5973323.45
Y=6619683.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W58
km 31+241.38
alfa=0.229 [P]
X=5973252.43
Y=6619866.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W59
km 31+817.03
alfa=2.31g [P]
X=5973181.41
Y=6620049.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W60
km 32+392.68
alfa=0.229 [P]
X=5973110.39
Y=6620231.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W61
km 32+968.33
alfa=2.31g [P]
X=5973039.37
Y=6620414.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W62
km 33+543.98
alfa=0.229 [P]
X=5972968.35
Y=6620597.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W63
km 34+119.63
alfa=2.31g [P]
X=5972897.33
Y=6620779.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W64
km 34+695.28
alfa=0.229 [P]
X=5972826.31
Y=6620962.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W65
km 35+270.93
alfa=2.31g [P]
X=5972755.29
Y=6621145.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W66
km 35+846.58
alfa=0.229 [P]
X=5972684.27
Y=6621328.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W67
km 36+422.23
alfa=2.31g [P]
X=5972613.25
Y=6621510.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W68
km 36+997.88
alfa=0.229 [P]
X=5972542.23
Y=6621693.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W69
km 37+573.53
alfa=2.31g [P]
X=5972471.21
Y=6621876.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W70
km 38+149.18
alfa=0.229 [P]
X=5972400.19
Y=6622058.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W71
km 38+724.83
alfa=2.31g [P]
X=5972329.17
Y=6622241.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W72
km 39+300.48
alfa=0.229 [P]
X=5972258.15
Y=6622424.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W73
km 39+876.13
alfa=2.31g [P]
X=5972187.13
Y=6622606.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W74
km 40+451.78
alfa=0.229 [P]
X=5972116.11
Y=6622789.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W75
km 41+027.43
alfa=2.31g [P]
X=5972045.09
Y=6622972.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W76
km 41+603.08
alfa=0.229 [P]
X=5971974.07
Y=6623155.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W77
km 42+178.73
alfa=2.31g [P]
X=5971903.05
Y=6623337.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W78
km 42+754.38
alfa=0.229 [P]
X=5971832.03
Y=6623520.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W79
km 43+330.03
alfa=2.31g [P]
X=5971761.01
Y=6623703.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W80
km 43+905.68
alfa=0.229 [P]
X=5971689.99
Y=6623885.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W81
km 44+481.33
alfa=2.31g [P]
X=5971618.97
Y=6624068.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W82
km 45+056.98
alfa=0.229 [P]
X=5971547.95
Y=6624251.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W83
km 45+632.63
alfa=2.31g [P]
X=5971476.93
Y=6624433.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W84
km 46+208.28
alfa=0.229 [P]
X=5971405.91
Y=6624616.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W85
km 46+783.93
alfa=2.31g [P]
X=5971334.89
Y=6624799.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W86
km 47+359.58
alfa=0.229 [P]
X=5971263.87
Y=6624982.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W87
km 47+935.23
alfa=2.31g [P]
X=5971192.85
Y=6625164.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W88
km 48+510.88
alfa=0.229 [P]
X=5971121.83
Y=6625347.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W89
km 49+086.53
alfa=2.31g [P]
X=5971050.81
Y=6625530.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W90
km 49+662.18
alfa=0.229 [P]
X=5970979.79
Y=6625712.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W91
km 50+237.83
alfa=2.31g [P]
X=5970908.77
Y=6625895.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W92
km 50+813.48
alfa=0.229 [P]
X=5970837.75
Y=6626078.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W93
km 51+389.13
alfa=2.31g [P]
X=5970766.73
Y=6626260.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W94
km 51+964.78
alfa=0.229 [P]
X=5970695.71
Y=6626443.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W95
km 52+540.43
alfa=2.31g [P]
X=5970624.69
Y=6626626.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W96
km 53+116.08
alfa=0.229 [P]
X=5970553.67
Y=6626809.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W97
km 53+691.73
alfa=2.31g [P]
X=5970482.65
Y=6626991.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W98
km 54+267.38
alfa=0.229 [P]
X=5970411.63
Y=6627174.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W99
km 54+843.03
alfa=2.31g [P]
X=5970340.61
Y=6627357.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W100
km 55+418.68
alfa=0.229 [P]
X=5970269.59
Y=6627539.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W101
km 55+994.33
alfa=2.31g [P]
X=5970198.57
Y=6627722.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W102
km 56+569.98
alfa=0.229 [P]
X=5970127.55
Y=6627905.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W103
km 57+145.63
alfa=2.31g [P]
X=5970056.53
Y=6628087.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W104
km 57+721.28
alfa=0.229 [P]
X=5969985.51
Y=6628270.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W105
km 58+296.93
alfa=2.31g [P]
X=5969914.49
Y=6628453.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W106
km 58+872.58
alfa=0.229 [P]
X=5969843.47
Y=6628636.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W107
km 59+448.23
alfa=2.31g [P]
X=5969772.45
Y=6628818.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W108
km 60+023.88
alfa=0.229 [P]
X=5969701.43
Y=6629001.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W109
km 60+599.53
alfa=2.31g [P]
X=5969630.41
Y=6629184.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W110
km 61+175.18
alfa=0.229 [P]
X=5969559.39
Y=6629366.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W111
km 61+750.83
alfa=2.31g [P]
X=5969488.37
Y=6629549.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W112
km 62+326.48
alfa=0.229 [P]
X=5969417.35
Y=6629732.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W113
km 62+902.13
alfa=2.31g [P]
X=5969346.33
Y=6629914.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W114
km 63+477.78
alfa=0.229 [P]
X=5969275.31
Y=6630097.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W115
km 64+053.43
alfa=2.31g [P]
X=5969204.29
Y=6630280.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W116
km 64+629.08
alfa=0.229 [P]
X=5969133.27
Y=6630463.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W117
km 65+204.73
alfa=2.31g [P]
X=5969062.25
Y=6630645.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W118
km 65+780.38
alfa=0.229 [P]
X=5968991.23
Y=6630828.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W119
km 66+356.03
alfa=2.31g [P]
X=5968920.21
Y=6631011.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W120
km 66+931.68
alfa=0.229 [P]
X=5968849.19
Y=6631193.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W121
km 67+507.33
alfa=2.31g [P]
X=5968778.17
Y=6631376.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W122
km 68+082.98
alfa=0.229 [P]
X=5968707.15
Y=6631559.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W123
km 68+658.63
alfa=2.31g [P]
X=5968636.13
Y=6631741.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W124
km 69+234.28
alfa=0.229 [P]
X=5968565.11
Y=6631924.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W125
km 69+809.93
alfa=2.31g [P]
X=5968494.09
Y=6632107.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W126
km 70+385.58
alfa=0.229 [P]
X=5968423.07
Y=6632290.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W127
km 70+961.23
alfa=2.31g [P]
X=5968352.05
Y=6632472.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W128
km 71+536.88
alfa=0.229 [P]
X=5968281.03
Y=6632655.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W129
km 72+112.53
alfa=2.31g [P]
X=5968210.01
Y=6632838.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W130
km 72+688.18
alfa=0.229 [P]
X=5968138.99
Y=6633020.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W131
km 73+263.83
alfa=2.31g [P]
X=5968067.97
Y=6633203.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W132
km 73+839.48
alfa=0.229 [P]
X=5967996.95
Y=6633386.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W133
km 74+415.13
alfa=2.31g [P]
X=5967925.93
Y=6633568.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W134
km 74+990.78
alfa=0.229 [P]
X=5967854.91
Y=6633751.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W135
km 75+566.43
alfa=2.31g [P]
X=5967783.89
Y=6633934.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W136
km 76+142.08
alfa=0.229 [P]
X=5967712.87
Y=6634117.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W137
km 76+717.73
alfa=2.31g [P]
X=5967641.85
Y=6634299.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W138
km 77+293.38
alfa=0.229 [P]
X=5967570.83
Y=6634482.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W139
km 77+869.03
alfa=2.31g [P]
X=5967499.81
Y=6634665.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W140
km 78+444.68
alfa=0.229 [P]
X=5967428.79
Y=6634847.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W141
km 79+020.33
alfa=2.31g [P]
X=5967357.77
Y=6635030.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W142
km 79+595.98
alfa=0.229 [P]
X=5967286.75
Y=6635213.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W143
km 80+171.63
alfa=2.31g [P]
X=5967215.73
Y=6635395.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W144
km 80+747.28
alfa=0.229 [P]
X=5967144.71
Y=6635578.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W145
km 81+322.93
alfa=2.31g [P]
X=5967073.69
Y=6635761.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W146
km 81+898.58
alfa=0.229 [P]
X=5967002.67
Y=6635944.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W147
km 82+474.23
alfa=2.31g [P]
X=5966931.65
Y=6636126.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W148
km 83+049.88
alfa=0.229 [P]
X=5966860.63
Y=6636309.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W149
km 83+625.53
alfa=2.31g [P]
X=5966789.61
Y=6636492.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W150
km 84+201.18
alfa=0.229 [P]
X=5966718.59
Y=6636674.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W151
km 84+776.83
alfa=2.31g [P]
X=5966647.57
Y=6636857.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W152
km 85+352.48
alfa=0.229 [P]
X=5966576.55
Y=6637040.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W153
km 85+928.13
alfa=2.31g [P]
X=5966505.53
Y=6637222.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W154
km 86+503.78
alfa=0.229 [P]
X=5966434.51
Y=6637405.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W155
km 87+079.43
alfa=2.31g [P]
X=5966363.49
Y=6637588.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W156
km 87+655.08
alfa=0.229 [P]
X=5966292.47
Y=6637771.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W157
km 88+230.73
alfa=2.31g [P]
X=5966221.45
Y=6637953.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W158
km 88+806.38
alfa=0.229 [P]
X=5966150.43
Y=6638136.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W159
km 89+382.03
alfa=2.31g [P]
X=5966079.41
Y=6638319.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W160
km 89+957.68
alfa=0.229 [P]
X=5966008.39
Y=6638501.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W161
km 90+533.33
alfa=2.31g [P]
X=5965937.37
Y=6638684.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W162
km 91+108.98
alfa=0.229 [P]
X=5965866.35
Y=6638867.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W163
km 91+684.63
alfa=2.31g [P]
X=5965795.33
Y=6639049.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W164
km 92+260.28
alfa=0.229 [P]
X=5965724.31
Y=6639232.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W165
km 92+835.93
alfa=2.31g [P]
X=5965653.29
Y=6639415.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W166
km 93+411.58
alfa=0.229 [P]
X=5965582.27
Y=6639598.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W167
km 93+987.23
alfa=2.31g [P]
X=5965511.25
Y=6639780.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W168
km 94+562.88
alfa=0.229 [P]
X=5965440.23
Y=6639963.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W169
km 95+138.53
alfa=2.31g [P]
X=5965369.21
Y=6640146.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W170
km 95+714.18
alfa=0.229 [P]
X=5965298.19
Y=6640328.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W171
km 96+289.83
alfa=2.31g [P]
X=5965227.17
Y=6640511.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W172
km 96+865.48
alfa=0.229 [P]
X=5965156.15
Y=6640694.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W173
km 97+441.13
alfa=2.31g [P]
X=5965085.13
Y=6640876.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W174
km 98+016.78
alfa=0.229 [P]
X=5965014.11
Y=6641059.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W175
km 98+592.43
alfa=2.31g [P]
X=5964943.09
Y=6641242.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W176
km 99+168.08
alfa=0.229 [P]
X=5964872.07
Y=6641425.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W177
km 99+743.73
alfa=2.31g [P]
X=5964801.05
Y=6641607.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W178
km 100+319.38
alfa=0.229 [P]
X=5964730.03
Y=6641790.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W179
km 100+895.03
alfa=2.31g [P]
X=5964659.01
Y=6641973.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W180
km 101+470.68
alfa=0.229 [P]
X=5964587.99
Y=6642155.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W181
km 102+046.33
alfa=2.31g [P]
X=5964516.97
Y=6642338.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W182
km 102+621.98
alfa=0.229 [P]
X=5964445.95
Y=6642521.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W183
km 103+197.63
alfa=2.31g [P]
X=5964374.93
Y=6642703.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W184
km 103+773.28
alfa=0.229 [P]
X=5964303.91
Y=6642886.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W185
km 104+348.93
alfa=2.31g [P]
X=5964232.89
Y=6643069.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W186
km 104+924.58
alfa=0.229 [P]
X=5964161.87
Y=6643252.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W187
km 105+500.23
alfa=2.31g [P]
X=5964090.85
Y=6643434.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W188
km 106+075.88
alfa=0.229 [P]
X=5964019.83
Y=6643617.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W189
km 106+651.53
alfa=2.31g [P]
X=5963948.81
Y=6643800.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W190
km 107+227.18
alfa=0.229 [P]
X=5963877.79
Y=6643982.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W191
km 107+802.83
alfa=2.31g [P]
X=5963806.77
Y=6644165.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W192
km 108+378.48
alfa=0.229 [P]
X=5963735.75
Y=6644348.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W193
km 108+954.13
alfa=2.31g [P]
X=5963664.73
Y=6644530.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W194
km 109+529.78
alfa=0.229 [P]
X=5963593.71
Y=6644713.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W195
km 110+105.43
alfa=2.31g [P]
X=5963522.69
Y=6644896.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W196
km 110+681.08
alfa=0.229 [P]
X=5963451.67
Y=6645079.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W197
km 111+256.73
alfa=2.31g [P]
X=5963380.65
Y=6645261.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W198
km 111+832.38
alfa=0.229 [P]
X=5963309.63
Y=6645444.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W199
km 112+408.03
alfa=2.31g [P]
X=5963238.61
Y=6645627.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W200
km 112+983.68
alfa=0.229 [P]
X=5963167.59
Y=6645809.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W201
km 113+559.33
alfa=2.31g [P]
X=5963096.57
Y=6645992.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W202
km 114+134.98
alfa=0.229 [P]
X=5963025.55
Y=6646175.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W203
km 114+710.63
alfa=2.31g [P]
X=5962954.53
Y=6646357.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W204
km 115+286.28
alfa=0.229 [P]
X=5962883.51
Y=6646540.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W205
km 115+861.93
alfa=2.31g [P]
X=5962812.49
Y=6646723.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W206
km 116+437.58
alfa=0.229 [P]
X=5962741.47
Y=6646906.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W207
km 117+013.23
alfa=2.31g [P]
X=5962670.45
Y=6647088.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W208
km 117+588.88
alfa=0.229 [P]
X=5962599.43
Y=6647271.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W209
km 118+164.53
alfa=2.31g [P]
X=5962528.41
Y=6647454.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W210
km 118+740.18
alfa=0.229 [P]
X=5962457.39
Y=6647636.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W211
km 119+315.83
alfa=2.31g [P]
X=5962386.37
Y=6647819.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W212
km 119+891.48
alfa=0.229 [P]
X=5962315.35
Y=6648002.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W213
km 120+467.13
alfa=2.31g [P]
X=5962244.33
Y=6648184.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W214
km 121+042.78
alfa=0.229 [P]
X=5962173.31
Y=6648367.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W215
km 121+618.43
alfa=2.31g [P]
X=5962102.29
Y=6648550.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W216
km 122+194.08
alfa=0.229 [P]
X=5962031.27
Y=6648733.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W217
km 122+769.73
alfa=2.31g [P]
X=5961960.25
Y=6648915.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W218
km 123+345.38
alfa=0.229 [P]
X=5961889.23
Y=6649098.42
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W219
km 123+921.03
alfa=2.31g [P]
X=5961818.21
Y=6649281.12
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W220
km 124+496.68
alfa=0.229 [P]
X=5961747.19
Y=6649463.82
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W221
km 125+072.33
alfa=2.31g [P]
X=5961676.17
Y=6649646.52
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W222
km 125+647.98
alfa=0.229 [P]
X=5961605.15
Y=6649829.22
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W223
km 126+223.63
alfa=2.31g [P]
X=5961534.13
Y=6650011.92
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W224
km 126+799.28
alfa=0.229 [P]
X=5961463.11
Y=6650194.62
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W225
km 127+374.93
alfa=2.31g [P]
X=5961392.09
Y=6650377.32
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W226
km 127+950.58
alfa=0.229 [P]
X=5961321.07
Y=6650560.02
R=2000.00m
A=0.20m
LL=10.47m
WS=0.00m
W227
km 128+526.23
alfa=2.31g [P]
X=5961250.05
Y=6650742.72
R=2000.00m
A=2.20m
LL=14.73m
WS=0.01m
W228
km 129+101.88
alfa=0.229 [P]
X=5961179.03
Y=6650925.42
R