КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА Y X

1, 7559820.996, 4802627.628

2, 7559845.173, 4802631.789

3, 7559880.294, 4802654.607

4, 7559913.727, 4802683.124

5, 7559949.277, 4802744.653

6, 7560041.613, 4802725.067

7, 7560090.071, 4802697.635

8, 7560108.049, 4802680.513

9, 7560124.432, 4802684.094

10, 7560178.111, 4802677.287

11, 7560240.257, 4802677.568

12, 7560325.838, 4802664.76

13, 7560530.225, 4802681.976

14, 7560632.358, 4802748.952

15, 7560644.134, 4802763.722

16, 7560571.999, 4802666.414

17, 7560553.058, 4802617.525

18, 7560534.202, 4802560.844

19, 7560753.211, 4802843.874

20, 7560812.638, 4802898.96

21, 7560879.981, 4802982.391

22, 7560903.502, 4803039.114

23, 7560919.485, 4803082.354

24, 7560923.515, 4803051.033

25, 7560946.159, 4802978.045

26, 7561017.189, 4802890.251

27, 7561011.362, 4802829.264

28, 7560903.762, 4803059.645

29, 7560892.923, 4803119.669

30, 7560870.152, 4803156.662

31, 7560845.205, 4803245.006

32, 7560852.261, 4803277.252

33, 7560851.747, 4803290.883

34, 7560961.392, 4803102.158

35, 7561078.736, 4803190.836

36, 7561097.236, 4803229.044

37, 7561125.482, 4803203.37

38, 7561240.483, 4803129.575

39, 7561285.865, 4803085.018

40, 7561321.902, 4803056.327

41, 7560929.657, 4803114.286

42, 7560937.872, 4803152.655

43, 7560923.238, 4803180.978

44, 7560920.589, 4803207.358

45, 7560908.838, 4803266.81

46, 7560894.178, 4803331.144

47, 7560843.642, 4803358.647

48, 7560842.956, 4803386.921

49, 7560847.902, 4803388.124

50, 7560843.02, 4803406.559

51, 7560823.126, 4803412.558

52, 7560821.563, 4803413.858

ОЗНАКА Y X

53, 7560843.143, 4803379.971

54, 7560823.267, 4803365.808

55, 7560796.365, 4803368.397

56, 7560740.956, 4803370.644

57, 7560693.445, 4803389.168

58, 7560675.015, 4803387.529

59, 7560644.503, 4803385.102

60, 7560493.084, 4803426.642

61, 7560409.033, 4803408.143

62, 7560698.28, 4803475.197

63, 7560753.433, 4803503.241

64, 7560536.678, 4803686.091

65, 7560515.131, 4803672.515

66, 7560496.669, 4803659.362

67, 7560444.68, 4803602.987

68, 7560416.317, 4803576.692

69, 7560396.375, 4803543.279

70, 7560351.714, 4803561.066

71, 7560318.113, 4803583.54

72, 7560294.717, 4803594.08

73, 7560288.315, 4803610.666

74, 7560272.658, 4803634.772

75, 7560484.77, 4803731.246

76, 7560481.325, 4803732.824

77, 7560477.546, 4803732.547

78, 7560475.836, 4803732.347

79, 7560470.206, 4803731.614

80, 7560424.416, 4803763.307

81, 7560401.458, 4803773.013

82, 7560387.2, 4803794.611

83, 7560374.922, 4803826.516

84, 7560422.739, 4803860.518

85, 7560441.84, 4803882.385

86, 7560472.307, 4803911.3

87, 7560527.479, 4803935.13

88, 7560583.219, 4803975.681

89, 7560602.682, 4803988.174

90, 7560614.092, 4804007.824

91, 7560630.23, 4804022.899

92, 7560654.161, 4804050.683

93, 7560661.691, 4804070.327

94, 7560920.384, 4803410.882

95, 7560928.687, 4803411.597

96, 7560925.044, 4803427.406

97, 7560955.727, 4803453.034

98, 7560978.169, 4803533.894

99, 7561002.841, 4803566.204

100, 7561015.821, 4803634.956

101, 7561018.72, 4803637.122

102, 7561003.825, 4803666.254

103, 7560985.354, 4803711.746

104, 7560930.727, 4803767.296

ОЗНАКА Y X

105, 7560984.332, 4803820.448

106, 7560903.694, 4803886.135

107, 7560890.866, 4803909.81

108, 7560908.299, 4803952.01

109, 7560943.504, 4803983.433

110, 7561025.35, 4804024.475

111, 7561032.257, 4803654.983

112, 7561062.689, 4803679.547

113, 7561082.088, 4803700.139

114, 7561099.344, 4803737.389

115, 7561115.309, 4803757.543

116, 7561135.753, 4803776.025

117, 7561154.155, 4803779.573

118, 7561182.2, 4803771.902

119, 7561204.179, 4803776.462

120, 7561218.545, 4803780.961

121, 7561306.15, 4803801.364

122, 7561290.553, 4803790.572

123, 7561291.213, 4803809.512

124, 7561275.314, 4803873.917

125, 7561252.043, 4803905.148

126, 7561228.421, 4803940.223

127, 7561216.273, 4803963.865

128, 7561192.449, 4803992.858

129, 7561176.191, 4804037.393

130, 7561147.665, 4804063.368

131, 7561304.521, 4803760.567

132, 7561308.575, 4803714.923

133, 7561322.868, 4803697.175

134, 7561332.96, 4803667.368

135, 7561332.336, 4803667.356

136, 7561333.265, 4803645.327

137, 7561338.602, 4803601.469

138, 7561345.094, 4803582.678

139, 7561339.794, 4803580.431

140, 7561333.738, 4803573.609

141, 7561310.275, 4803547.181

142, 7561295.187, 4803527.185

143, 7561257.571, 4803487.875

144, 7561241.598, 4803452.7

145, 7561234.63, 4803437.357

146, 7561184.543, 4803422.183

147, 7561139.813, 4803402.017

148, 7561015.88, 4803421.77

149, 7561293.726, 4803450.595

150, 7561327.717, 4803468.374

151, 7561341.721, 4803492.984

152, 7561363.408, 4803514.772

153, 7561363.052, 4803512.88

154, 7561410.823, 4803477.068

155, 7561445.538, 4803505.299

156, 7561488.22, 4803489.511

157, 7561488.149, 4803488.497

ОЗНАКА Y X

158, 7561518.91, 4803475.533

159, 7561558.471, 4803466.544

160, 7561490.617, 4803523.718

161, 7561498.23, 4803551.993

162, 7561485.158, 4803580.252

163, 7561463.195, 4803637.926

164, 7561426.015, 4803617.255

165, 7561482.416, 4803648.613

166, 7561530.943, 4803689.345

167, 7561559.839, 4803703.024

168, 7561573.734, 4803707.2

169, 7561585.296, 4803711.912

170, 7561546.914, 4803760.991

171, 7561547.904, 4803760.292

172, 7561514.323, 4803747.421

173, 7561465.02, 4803742.238

174, 7561469.92, 4803742.218

175, 7561408.818, 4803705.311

176, 7561390.27, 4803688.137

177, 7561353.417, 4803668.672

178, 7561429.853, 4803770.694

179, 7561397.788, 4803793.742

180, 7561358.295, 4803792.915

181, 7561323.915, 4803808.425

182, 7561553.124, 4803774.729

183, 7561583.926, 4803811.425

184, 7561629.28, 4803836.042

185, 7561662.905, 4803862.269

186, 7561674.086, 4803916.99

187, 7561728.913, 4803974.068

188, 7561759.574, 4804011.632

189, 7561768.968, 4804057.532

190, 7561771.736, 4804106.362

191, 7561675.004, 4803748.467

192, 7561714.143, 4803806.837

193, 7561763.739, 4803829.348

194, 7561833.924, 4803861.203

195, 7561915.771, 4803925.515

196, 7562053.056, 4803981.601

197, 7562127.121, 4803966.516

198, 7562163.766, 4803947.66

199, 7562142.819, 4803994.99

200, 7562134.556, 4804010.398

201, 7562099.841, 4804034.604

202, 7562066.992, 4804072.061

203, 7562044.759, 4804083.105

204, 7562190.631, 4803933.837

205, 7562261.414, 4803948.747

206, 7562294.591, 4803963.675

207, 7562292.54, 4803970.715

208, 7562285.713, 4804080.739

209, 7562305.309, 4803925.579

210, 7562312.246, 4803863.348

ОЗНАКА Y X

211, 7562321.214, 4803727.635

212, 7562323.906, 4803686.887

213, 7562252.681, 4803826.097

214, 7562218.327, 4803770.39

215, 7562200.522, 4803695.527

216, 7562158.191, 4803644.221

217, 7562088.745, 4803633.979

218, 7562083.806, 4803636.394

219, 7562058.989, 4803645.034

220, 7562019.001, 4803684.073

221, 7561989.488, 4803720.673

222, 7561932.811, 4803781.157

223, 7561891.459, 4803792.687

224, 7561830.549, 4803820.707

225, 7562033.405, 4803611.208

226, 7561944.025, 4803484.841

227, 7561866.236, 4803472.494

228, 7561776.083, 4803415.99

229, 7561676.272, 4803381.588

230, 7561604.949, 4803385.993

231, 7561558.322, 4803395.335

232, 7561517.433, 4803406.912

233, 7561494.645, 4803413.365

234, 7561479.575, 4803420.315

235, 7561473.29, 4803425.396

236, 7561467.878, 4803429.631

237, 7561452.85, 4803440.194

238, 7561429.3, 4803463.217

239, 7561539.084, 4803393.981

240, 7561622.064, 4803330.273

241, 7561639.117, 4803296.921

242, 7561644.083, 4803270.499

243, 7561685.037, 4803258.782

244, 7561704.869, 4803255.478

245, 7560897.914, 4803088.579

246, 7560471.943, 4803632.55

247, 7561287.452, 4803797.009