**Poligon 1**

1 7509091.93000 , 5850091.50000

2 7509145.72000 , 5850056.45000

3 7509150.90163 , 5850053.09778

4 7509147.23000 , 5850046.84000

5 7509248.03000 , 5849998.76000

6 7509403.54000 , 5849923.53000

7 7509431.35000 , 5849940.17000

8 7509434.84000 , 5849942.13000

9 7509457.47000 , 5849952.89000

10 7509489.67000 , 5849967.62000

11 7509519.97000 , 5849981.28000

12 7509600.17000 , 5849978.19000

13 7509636.62000 , 5849976.92000

14 7509648.85000 , 5849975.73000

15 7509688.08000 , 5849972.11000

16 7509696.49000 , 5849971.26000

17 7509744.63000 , 5849967.75000

18 7509762.21000 , 5849959.90000

19 7509780.94000 , 5849951.55000

20 7509792.74000 , 5849946.11000

21 7509815.76000 , 5849935.54000

22 7509823.54000 , 5849932.62000

23 7509855.53000 , 5849918.30000

24 7509856.54000 , 5849917.87000

25 7509877.48000 , 5849908.36000

26 7509892.53000 , 5849901.53000

27 7509900.08000 , 5849898.11000

28 7509901.17000 , 5849897.61000

29 7509930.60000 , 5849884.25000

30 7509970.96000 , 5849865.93000

31 7509982.33641 , 5849867.12989

32 7509993.62000 , 5849868.32000

33 7509995.74000 , 5849860.95000

34 7510002.57000 , 5849856.69000

35 7510024.06000 , 5849843.31000

36 7510058.83000 , 5849821.66000

37 7510070.35000 , 5849814.48000

38 7510087.24000 , 5849803.96000

39 7510113.56000 , 5849787.57000

40 7510158.49000 , 5849759.59000

41 7510206.20000 , 5849724.25000

42 7510210.08000 , 5849721.38000

43 7510216.02000 , 5849714.71000

44 7510230.30000 , 5849729.32000

45 7510252.39000 , 5849718.69000

46 7510256.41000 , 5849716.77000

47 7510273.72000 , 5849708.44000

48 7510285.45000 , 5849703.00000

49 7510318.56000 , 5849687.65000

50 7510339.16000 , 5849678.28000

51 7510344.62000 , 5849675.80000

52 7510362.05000 , 5849668.25000

53 7510370.30000 , 5849664.13000

54 7510379.45000 , 5849659.97000

55 7510389.55000 , 5849654.73000

56 7510399.54000 , 5849650.10000

57 7510437.27000 , 5849633.31000

58 7510465.61000 , 5849613.47000

59 7510456.08000 , 5849595.92000

60 7510532.18000 , 5849557.32000

61 7510544.71000 , 5849556.67000

62 7510548.76000 , 5849556.46000

63 7510585.71000 , 5849552.69000

64 7510597.53000 , 5849551.49000

65 7510604.40000 , 5849550.79000

66 7510620.61000 , 5849546.95000

67 7510638.94000 , 5849542.62000

68 7510642.18000 , 5849541.85000

69 7510655.64000 , 5849539.06000

70 7510678.14000 , 5849534.40000

71 7510688.08000 , 5849528.67000

72 7510706.80000 , 5849517.87000

73 7510727.93000 , 5849505.67000

74 7510735.31000 , 5849501.42000

75 7510751.38000 , 5849485.34000

76 7510756.22000 , 5849480.50000

77 7510760.84000 , 5849475.89000

78 7510776.41000 , 5849460.31000

79 7510779.32000 , 5849457.56000

80 7510797.29000 , 5849440.55000

81 7510813.87000 , 5849424.88000

82 7510825.69000 , 5849413.70000

83 7510826.34000 , 5849412.41000

84 7510834.24000 , 5849396.75000

85 7510835.42000 , 5849393.96000

86 7510839.57000 , 5849384.19000

87 7510841.70000 , 5849381.18000

88 7510856.93000 , 5849359.75000

89 7510880.47000 , 5849326.60000

90 7510898.07000 , 5849301.83000

91 7510907.90000 , 5849284.70000

92 7510929.49000 , 5849247.09000

93 7510944.32000 , 5849221.24000

94 7510948.94000 , 5849213.20000

95 7510951.78000 , 5849208.54000

96 7510954.79000 , 5849203.60000

97 7510958.30000 , 5849197.88000

98 7510967.75000 , 5849182.37000

99 7510982.91000 , 5849157.54000

100 7510995.18000 , 5849106.18000

101 7511028.76000 , 5849073.51000

102 7511036.55000 , 5849065.93000

103 7511047.52000 , 5849055.26000

104 7511080.07000 , 5849032.09000

105 7511082.72000 , 5849030.20000

106 7511099.97000 , 5849019.86000

107 7511107.86000 , 5849015.07000

108 7511115.92000 , 5849007.23000

109 7511128.57000 , 5848994.94000

110 7511140.18000 , 5848983.62000

111 7511141.50000 , 5848978.33000

112 7511148.16000 , 5848970.19000

113 7511151.14000 , 5848978.58000

114 7511159.40000 , 5849001.99000

115 7511167.83000 , 5849025.86000

116 7511181.28000 , 5849053.25000

117 7511189.73000 , 5849070.49000

118 7511198.31000 , 5849087.97000

119 7511207.03000 , 5849105.75000

120 7511215.93000 , 5849123.90000

121 7511228.18000 , 5849148.84000

122 7511240.27000 , 5849173.44000

123 7511252.03000 , 5849197.36000

124 7511256.68000 , 5849197.96000

125 7511285.67000 , 5849183.27000

126 7511288.97000 , 5849181.09000

127 7511289.94000 , 5849180.90000

128 7511291.74000 , 5849180.01000

129 7511527.00000 , 5849063.47000

130 7511560.79000 , 5849046.60000

131 7511632.42000 , 5849008.67000

132 7511689.00000 , 5848968.09000

133 7511898.60000 , 5848801.69000

134 7511969.68000 , 5848746.30000

135 7512034.54000 , 5848695.70000

136 7512234.18000 , 5848536.07000

137 7512239.57000 , 5848543.28000

138 7512355.70314 , 5848698.42002

139 7512653.53000 , 5848592.70000

140 7512654.34000 , 5848581.92000

141 7512654.65000 , 5848575.16000

142 7512664.62000 , 5848550.62000

143 7512682.26000 , 5848523.40000

144 7512710.42000 , 5848468.26000

145 7512735.32000 , 5848402.01000

146 7512778.36000 , 5848321.83000

147 7512783.58000 , 5848314.53000

148 7512789.81000 , 5848305.81000

149 7512793.84000 , 5848300.17000

150 7512866.01000 , 5848169.78000

151 7512859.20000 , 5848129.93000

152 7512845.97000 , 5848099.86000

153 7512838.71000 , 5848092.87000

154 7512833.14000 , 5848087.50000

155 7512827.10000 , 5848081.68000

156 7512820.37000 , 5848075.18000

157 7512814.54000 , 5848069.56000

158 7512809.38000 , 5848064.59000

159 7512805.58000 , 5848060.93000

160 7512802.02000 , 5848051.75000

161 7512796.48000 , 5848034.93000

162 7512795.27000 , 5848031.22000

163 7512793.21000 , 5848024.98000

164 7512792.39000 , 5848018.41000

165 7512791.62000 , 5848012.07000

166 7512790.89000 , 5848006.20000

167 7512790.12000 , 5847999.94000

168 7512789.29000 , 5847993.26000

169 7512788.43000 , 5847986.26000

170 7512787.59000 , 5847979.40000

171 7512787.40000 , 5847977.88000

172 7512787.75000 , 5847974.51000

173 7512788.36000 , 5847968.63000

174 7512789.74000 , 5847955.46000

175 7512790.31000 , 5847949.85000

176 7512790.74000 , 5847945.81000

177 7512791.09000 , 5847942.52000

178 7512791.75000 , 5847936.16000

179 7512792.42000 , 5847929.70000

180 7512793.02000 , 5847924.00000

181 7512793.81000 , 5847916.36000

182 7512794.40000 , 5847910.69000

183 7512794.56000 , 5847909.42000

184 7512795.81000 , 5847899.39000

185 7512796.99000 , 5847889.88000

186 7512797.78000 , 5847883.50000

187 7512798.75000 , 5847875.69000

188 7512801.94000 , 5847850.04000

189 7512802.76000 , 5847843.52000

190 7512803.34000 , 5847838.85000

191 7512803.22000 , 5847834.16000

192 7512803.13000 , 5847830.72000

193 7512802.93000 , 5847823.44000

194 7512802.57000 , 5847809.79000

195 7512802.31000 , 5847800.30000

196 7512802.19000 , 5847795.83000

197 7512801.84000 , 5847782.39000

198 7512801.65000 , 5847775.41000

199 7512801.50000 , 5847769.68000

200 7512801.37000 , 5847764.78000

201 7512801.23000 , 5847759.68000

202 7512801.04000 , 5847752.69000

203 7512800.85000 , 5847745.71000

204 7512800.70000 , 5847739.97000

205 7512800.53000 , 5847733.32000

206 7512800.30000 , 5847724.83000

207 7512799.75000 , 5847722.23000

208 7512785.15000 , 5847652.91000

209 7512782.75000 , 5847521.41000

210 7512765.64000 , 5847475.53000

211 7512739.45000 , 5847430.17000

212 7512621.69000 , 5847471.26000

213 7512573.42000 , 5847532.04000

214 7512521.57000 , 5847586.78000

215 7512480.93000 , 5847626.00000

216 7512437.16000 , 5847662.62000

217 7512395.27000 , 5847693.01000

218 7512343.96000 , 5847724.87000

219 7512293.66000 , 5847750.83000

220 7512212.97000 , 5847778.49000

221 7512133.86000 , 5847793.51000

222 7512059.38000 , 5847799.78000

223 7511944.66000 , 5847660.31000

224 7511929.39000 , 5847640.97000

225 7511864.90000 , 5847607.29000

226 7511796.56000 , 5847574.24000

227 7511726.53000 , 5847532.66000

228 7511659.09000 , 5847494.60000

229 7511584.55000 , 5847420.60000

230 7511512.13000 , 5847351.92000

231 7511452.08000 , 5847301.59000

232 7511381.80000 , 5847257.94000

233 7511322.39000 , 5847232.86000

234 7511283.44000 , 5847222.28000

235 7511218.10000 , 5847228.72000

236 7511203.10000 , 5847228.92000

237 7511194.30000 , 5847231.79000

238 7511169.40000 , 5847248.27000

239 7511165.81000 , 5847249.21000

240 7511157.14000 , 5847262.59000

241 7511152.99000 , 5847269.00000

242 7511139.95000 , 5847289.10000

243 7511121.28000 , 5847298.77000

244 7511117.93000 , 5847305.65000

245 7511117.45000 , 5847316.35000

246 7511115.01000 , 5847323.33000

247 7511105.27000 , 5847327.46000

248 7511086.95000 , 5847345.04000

249 7511045.90000 , 5847365.65000

250 7511033.08000 , 5847358.13000

251 7510954.22000 , 5847395.23000

252 7510949.55000 , 5847421.25000

253 7510948.46000 , 5847422.23000

254 7510943.85000 , 5847426.44000

255 7510939.17000 , 5847430.70000

256 7510935.41000 , 5847434.13000

257 7510928.70000 , 5847440.24000

258 7510917.22000 , 5847450.71000

259 7510911.59000 , 5847455.84000

260 7510907.99000 , 5847459.12000

261 7510907.10000 , 5847460.17000

262 7510903.35000 , 5847464.63000

263 7510901.13000 , 5847467.25000

264 7510896.22000 , 5847473.07000

265 7510890.67000 , 5847479.65000

266 7510885.98000 , 5847485.21000

267 7510880.41000 , 5847491.81000

268 7510879.45000 , 5847492.95000

269 7510873.94000 , 5847500.44000

270 7510865.42000 , 5847512.00000

271 7510851.47000 , 5847530.92000

272 7510841.15000 , 5847544.93000

273 7510835.11000 , 5847555.78000

274 7510818.80000 , 5847585.08000

275 7510817.47000 , 5847587.48000

276 7510801.51000 , 5847620.45000

277 7510791.14000 , 5847641.89000

278 7510777.83000 , 5847687.42000

279 7510775.29000 , 5847696.09000

280 7510766.78000 , 5847740.29000

281 7510765.10000 , 5847748.99000

282 7510761.99000 , 5847787.00000

283 7510760.01000 , 5847811.14000

284 7510772.81000 , 5847874.14000

285 7510775.09000 , 5847894.02000

286 7510783.00000 , 5847913.88000

287 7510787.39000 , 5847922.69000

288 7510780.89000 , 5847943.42000

289 7510776.89000 , 5847963.91000

290 7510782.69000 , 5847985.86000

291 7510783.33000 , 5847993.45000

292 7510782.82000 , 5847998.32000

293 7510780.66000 , 5848019.46000

294 7510772.19000 , 5848038.10000

295 7510769.28000 , 5848051.79000

296 7510765.16000 , 5848068.60000

297 7510771.09000 , 5848087.71000

298 7510786.88000 , 5848104.14000

299 7510788.77000 , 5848124.35000

300 7510793.08000 , 5848143.91000

301 7510795.39000 , 5848165.67000

302 7510796.65000 , 5848184.07000

303 7510800.90000 , 5848203.68000

304 7510803.17000 , 5848223.55000

305 7510805.73000 , 5848243.39000

306 7510805.92000 , 5848263.53000

307 7510809.28000 , 5848283.26000

308 7510811.76000 , 5848303.11000

309 7510819.37000 , 5848322.26000

310 7510810.18000 , 5848344.03000

311 7510812.48000 , 5848363.20000

312 7510814.90000 , 5848383.17000

313 7510817.81000 , 5848403.12000

314 7510815.93000 , 5848423.15000

315 7510815.74000 , 5848443.16000

316 7510812.96000 , 5848463.12000

317 7510815.63000 , 5848467.92000

318 7510812.28000 , 5848488.06000

319 7510813.23000 , 5848508.05000

320 7510816.27000 , 5848527.95000

321 7510817.22000 , 5848547.93000

322 7510816.07000 , 5848568.21000

323 7510816.49000 , 5848581.54000

324 7510815.27000 , 5848601.51000

325 7510815.54000 , 5848621.54000

326 7510818.20000 , 5848640.00000

327 7510818.07000 , 5848656.87000

328 7510820.50000 , 5848676.74000

329 7510825.97000 , 5848697.24000

330 7510827.80000 , 5848705.78000

331 7510825.92000 , 5848725.74000

332 7510826.03000 , 5848746.00000

333 7510827.62000 , 5848753.49000

334 7510829.02000 , 5848773.60000

335 7510830.40000 , 5848793.71000

336 7510825.31000 , 5848813.47000

337 7510814.23000 , 5848832.88000

338 7510607.08000 , 5848822.49000

339 7510386.46000 , 5848811.40000

340 7510376.47000 , 5848810.90000

341 7510174.31000 , 5848801.13000

342 7510144.40000 , 5848800.30000

343 7510141.54000 , 5848780.32000

344 7510137.52000 , 5848760.66000

345 7510133.42000 , 5848741.03000

346 7510131.72000 , 5848719.83000

347 7510129.66000 , 5848715.44000

348 7510124.78000 , 5848696.05000

349 7510118.73000 , 5848676.94000

350 7510112.89000 , 5848657.78000

351 7510108.68000 , 5848638.22000

352 7510106.73000 , 5848618.15000

353 7510098.64000 , 5848603.98000

354 7510092.13000 , 5848582.51000

355 7510085.05000 , 5848563.79000

356 7510077.71000 , 5848545.17000

357 7510069.16000 , 5848525.09000

358 7510065.98000 , 5848517.08000

359 7510061.15000 , 5848497.62000

360 7510060.87000 , 5848476.66000

361 7510053.46000 , 5848458.05000

362 7510044.73000 , 5848439.88000

363 7510040.53000 , 5848429.13000

364 7510035.08000 , 5848421.90000

365 7510021.36000 , 5848407.36000

366 7510008.00000 , 5848392.49000

367 7509994.28000 , 5848377.94000

368 7509988.90000 , 5848358.67000

369 7509979.69000 , 5848349.84000

370 7509964.16000 , 5848337.01000

371 7509946.86000 , 5848326.95000

372 7509930.07000 , 5848317.06000

373 7509910.95000 , 5848310.52000

374 7509893.07000 , 5848301.57000

375 7509872.25000 , 5848292.92000

376 7509870.64000 , 5848293.14000

377 7509852.54000 , 5848283.61000

378 7509838.22000 , 5848269.56000

379 7509823.77000 , 5848255.66000

380 7509809.50000 , 5848241.53000

381 7509795.78000 , 5848228.79000

382 7509794.86000 , 5848228.18000

383 7509780.83000 , 5848213.11000

384 7509766.31000 , 5848198.79000

385 7509748.45000 , 5848189.56000

386 7509738.03000 , 5848186.13000

387 7509734.26000 , 5848174.74000

388 7509732.43000 , 5848170.25000

389 7509713.67000 , 5848114.98000

390 7509695.99000 , 5848068.76000

391 7509694.85000 , 5848065.83000

392 7509693.22000 , 5848061.64000

393 7509692.16000 , 5848058.90000

394 7509637.63000 , 5847918.67000

395 7509645.44000 , 5847708.57000

396 7509648.29000 , 5847603.10000

397 7509646.67000 , 5847506.86000

398 7509594.35000 , 5847357.22000

399 7509582.46000 , 5847323.23000

400 7509570.43000 , 5847317.43000

401 7509525.63000 , 5847295.81000

402 7509523.88000 , 5847294.96000

403 7509519.75000 , 5847293.04000

404 7509513.43000 , 5847289.84000

405 7509413.78000 , 5847239.28000

406 7509387.34000 , 5847233.45000

407 7509239.99000 , 5847200.91000

408 7509162.27000 , 5847192.08000

409 7509160.40000 , 5847215.07000

410 7509146.95000 , 5847202.45000

411 7509078.59000 , 5847112.19000

412 7509010.00000 , 5847018.88000

413 7509001.89000 , 5847007.86000

414 7508901.09000 , 5846935.43000

415 7508838.63000 , 5846887.38000

416 7508765.35000 , 5846846.56000

417 7508644.46000 , 5846810.59000

418 7508645.99000 , 5846712.54000

419 7508648.25000 , 5846638.71000

420 7508644.69000 , 5846532.02000

421 7508641.96000 , 5846422.63000

422 7508638.77000 , 5846272.73000

423 7508635.14000 , 5846154.42000

424 7508633.59000 , 5846065.10000

425 7508631.09000 , 5845973.61000

426 7508630.70000 , 5845959.36000

427 7508685.68000 , 5845864.10000

428 7508658.42000 , 5845780.38000

429 7508606.15000 , 5845677.17000

430 7508594.98000 , 5845614.86000

431 7508594.00000 , 5845610.42000

432 7508561.48000 , 5845532.47000

433 7508552.78000 , 5845506.38000

434 7508515.93000 , 5845395.78000

435 7508495.47000 , 5845278.59000

436 7508494.78000 , 5845274.60000

437 7508485.65000 , 5845222.42000

438 7508462.85000 , 5845165.52000

439 7508452.38000 , 5845155.15000

440 7508357.17000 , 5845077.07000

441 7508356.79000 , 5845065.87000

442 7508355.43000 , 5845037.87000

443 7508354.17000 , 5845012.13000

444 7508354.54000 , 5845002.14000

445 7508356.71000 , 5844943.69000

446 7508360.26000 , 5844934.33000

447 7508373.54000 , 5844899.28000

448 7508381.88000 , 5844877.30000

449 7508391.09000 , 5844852.99000

450 7508400.30000 , 5844828.67000

451 7508412.00000 , 5844797.82000

452 7508417.84000 , 5844782.39000

453 7508422.28000 , 5844770.70000

454 7508424.62000 , 5844764.52000

455 7508428.94000 , 5844755.50000

456 7508435.86000 , 5844741.07000

457 7508440.84000 , 5844730.71000

458 7508445.84000 , 5844720.29000

459 7508451.03000 , 5844709.53000

460 7508456.85000 , 5844697.35000

461 7508460.31000 , 5844690.13000

462 7508468.21000 , 5844681.09000

463 7508483.35000 , 5844663.77000

464 7508495.20000 , 5844650.22000

465 7508504.81000 , 5844639.22000

466 7508509.40000 , 5844635.35000

467 7508521.65000 , 5844625.04000

468 7508545.40000 , 5844605.04000

469 7508557.62000 , 5844594.75000

470 7508575.73000 , 5844582.26000

471 7508597.97000 , 5844566.93000

472 7508618.55000 , 5844552.73000

473 7508626.78000 , 5844547.05000

474 7508634.31000 , 5844541.86000

475 7508653.27000 , 5844535.48000

476 7508679.34000 , 5844526.71000

477 7508685.98000 , 5844524.48000

478 7508698.76000 , 5844520.18000

479 7508710.64000 , 5844521.90000

480 7508731.42000 , 5844524.91000

481 7508753.20000 , 5844528.06000

482 7508773.99000 , 5844531.07000

483 7508783.17000 , 5844532.40000

484 7508788.66000 , 5844533.86000

485 7508869.61000 , 5844555.31000

486 7508948.81000 , 5844578.52000

487 7509019.69000 , 5844619.78000

488 7509083.08000 , 5844676.02000

489 7509127.61000 , 5844736.96000

490 7509182.35000 , 5844813.02000

491 7509209.29000 , 5844888.02000

492 7509227.11000 , 5844982.35000

493 7509167.16000 , 5845084.59000

494 7509162.60000 , 5845088.49000

495 7509155.39000 , 5845094.67000

496 7509148.17000 , 5845100.85000

497 7509140.96000 , 5845107.02000

498 7509133.74000 , 5845113.20000

499 7509117.04000 , 5845127.51000

500 7509111.95000 , 5845131.86000

501 7509103.49000 , 5845136.76000

502 7509100.33000 , 5845138.60000

503 7509096.53000 , 5845142.28000

504 7509085.95000 , 5845152.45000

505 7509074.45000 , 5845163.53000

506 7509064.40000 , 5845173.22000

507 7509050.02000 , 5845187.08000

508 7509046.39000 , 5845190.56000

509 7509033.73000 , 5845201.93000

510 7509022.56000 , 5845211.98000

511 7509008.41000 , 5845224.69000

512 7509000.59000 , 5845231.71000

513 7508992.82000 , 5845238.69000

514 7508981.69000 , 5845243.25000

515 7508976.17000 , 5845245.52000

516 7508962.30000 , 5845251.20000

517 7508958.60000 , 5845252.71000

518 7508951.20000 , 5845255.75000

519 7508925.30000 , 5845266.36000

520 7508916.09000 , 5845270.14000

521 7508904.31000 , 5845272.58000

522 7508878.80000 , 5845277.89000

523 7508932.58000 , 5845357.61000

524 7508934.45000 , 5845360.37000

525 7508957.68000 , 5845354.35000

526 7509015.75000 , 5845339.29000

527 7509082.19000 , 5845306.72000

528 7509136.26000 , 5845255.49000

529 7509159.65000 , 5845252.16000

530 7509193.44000 , 5845227.57000

531 7509192.30000 , 5845211.16000

532 7509250.65000 , 5845162.09000

533 7509281.52000 , 5845128.70000

534 7509310.96000 , 5845064.84000

535 7509311.00000 , 5845013.19000

536 7509304.73000 , 5844997.13000

537 7509305.46000 , 5844947.47000

538 7509297.73000 , 5844908.73000

539 7509293.81000 , 5844875.10000

540 7509280.52000 , 5844842.50000

541 7509271.83000 , 5844828.74000

542 7509262.21000 , 5844813.53000

543 7509251.80000 , 5844797.05000

544 7509240.19000 , 5844774.33000

545 7509236.78000 , 5844767.66000

546 7509224.27000 , 5844743.17000

547 7509211.84000 , 5844718.95000

548 7509206.14000 , 5844707.83000

549 7509200.11000 , 5844696.09000

550 7509188.78000 , 5844674.03000

551 7509176.91000 , 5844650.89000

552 7509161.67000 , 5844632.55000

553 7509148.24000 , 5844616.37000

554 7509143.12000 , 5844610.23000

555 7509135.82000 , 5844600.16000

556 7509124.10000 , 5844584.00000

557 7509120.87000 , 5844579.56000

558 7509110.21000 , 5844570.12000

559 7509089.00000 , 5844551.36000

560 7509066.51000 , 5844531.47000

561 7509060.52000 , 5844526.17000

562 7509058.84000 , 5844524.84000

563 7509051.01000 , 5844518.63000

564 7509043.96000 , 5844513.04000

565 7509036.21000 , 5844506.90000

566 7509021.64000 , 5844495.33000

567 7509014.36000 , 5844489.56000

568 7509007.15000 , 5844483.84000

569 7508992.35000 , 5844476.57000

570 7508961.53000 , 5844461.46000

571 7508940.75000 , 5844454.15000

572 7508919.98000 , 5844446.85000

573 7508904.86000 , 5844441.54000

574 7508877.52000 , 5844431.92000

575 7508868.56000 , 5844432.82000

576 7508829.77000 , 5844436.72000

577 7508815.84000 , 5844438.12000

578 7508802.11000 , 5844439.49000

579 7508710.12000 , 5844264.26000

580 7508712.85000 , 5844263.81000

581 7508828.45000 , 5844256.16000

582 7508871.50000 , 5844152.48000

583 7508874.56000 , 5844145.15000

584 7508877.94000 , 5844137.03000

585 7508879.71000 , 5844132.78000

586 7508881.58000 , 5844128.30000

587 7508885.49000 , 5844118.93000

588 7508890.35000 , 5844107.26000

589 7508892.60000 , 5844101.89000

590 7508893.65000 , 5844099.36000

591 7508896.48000 , 5844086.40000

592 7508900.36000 , 5844068.60000

593 7508900.89000 , 5844066.19000

594 7508902.38000 , 5844058.62000

595 7508904.78000 , 5844046.53000

596 7508906.96000 , 5844035.48000

597 7508907.26000 , 5844033.97000

598 7508922.59000 , 5844001.19000

599 7508930.53000 , 5843984.22000

600 7508931.80000 , 5843981.50000

601 7508936.63000 , 5843971.16000

602 7508938.37000 , 5843967.45000

603 7508944.34000 , 5843955.98000

604 7508951.47000 , 5843942.28000

605 7508962.04000 , 5843921.97000

606 7508967.60000 , 5843911.29000

607 7508974.95000 , 5843897.17000

608 7508982.00000 , 5843883.63000

609 7508972.61000 , 5843877.49000

610 7508974.97000 , 5843870.80000

611 7508977.88000 , 5843862.54000

612 7508980.28000 , 5843855.69000

613 7509008.02000 , 5843860.26000

614 7509061.11000 , 5843771.95000

615 7509104.63000 , 5843720.91000

616 7509105.14000 , 5843720.31000

617 7509110.49000 , 5843715.15000

618 7509139.20000 , 5843687.84000

619 7509177.47000 , 5843652.59000

620 7509208.01000 , 5843624.47000

621 7509216.68000 , 5843615.71000

622 7509224.22000 , 5843608.08000

623 7509233.59000 , 5843598.61000

624 7509241.24000 , 5843590.89000

625 7509259.78000 , 5843572.14000

626 7509267.87000 , 5843563.97000

627 7509294.60000 , 5843545.17000

628 7509319.91000 , 5843527.38000

629 7509332.41000 , 5843518.59000

630 7509340.90000 , 5843512.62000

631 7509358.31000 , 5843500.39000

632 7509371.15000 , 5843491.36000

633 7509377.09000 , 5843486.97000

634 7509395.15000 , 5843477.18000

635 7509402.21000 , 5843473.36000

636 7509411.31000 , 5843468.42000

637 7509428.83000 , 5843458.93000

638 7509435.99000 , 5843455.04000

639 7509449.33000 , 5843447.81000

640 7509474.84000 , 5843433.99000

641 7509500.03000 , 5843420.33000

642 7509509.08000 , 5843415.43000

643 7509513.30000 , 5843413.62000

644 7509525.21000 , 5843408.50000

645 7509528.01000 , 5843407.30000

646 7509617.79000 , 5843368.73000

647 7509649.54000 , 5843362.29000

648 7509665.96000 , 5843358.96000

649 7509681.98000 , 5843355.71000

650 7509713.85000 , 5843349.25000

651 7509722.82000 , 5843346.09000

652 7509735.26000 , 5843341.72000

653 7509745.08000 , 5843338.27000

654 7509753.57000 , 5843335.28000

655 7509765.55000 , 5843331.06000

656 7509775.64000 , 5843327.51000

657 7509792.91000 , 5843321.44000

658 7509810.65000 , 5843315.20000

659 7509830.73000 , 5843308.15000

660 7509865.55000 , 5843295.91000

661 7509866.93000 , 5843295.42000

662 7509874.80000 , 5843292.66000

663 7509961.72000 , 5843371.53000

664 7509987.95000 , 5843411.00000

665 7510017.44000 , 5843466.43000

666 7510054.28000 , 5843506.37000

667 7510065.66000 , 5843518.70000

668 7510055.50000 , 5843520.93000

669 7510052.59000 , 5843520.83000

670 7510050.59000 , 5843563.83000

671 7510073.12000 , 5843605.43000

672 7510075.61000 , 5843623.23000

673 7510080.36000 , 5843657.33000

674 7510080.18000 , 5843667.97000

675 7510079.93000 , 5843682.29000

676 7510079.71000 , 5843695.00000

677 7510079.27000 , 5843720.39000

678 7510076.27000 , 5843720.68000

679 7510059.20000 , 5843719.86000

680 7510058.47000 , 5843732.14000

681 7510056.73000 , 5843761.04000

682 7510086.27000 , 5843762.90000

683 7510090.19000 , 5843763.16000

684 7510062.52000 , 5843893.06000

685 7510059.90000 , 5843899.80000

686 7510017.16000 , 5844009.86000

687 7510031.36000 , 5844021.02000

688 7510023.26000 , 5844061.79000

689 7510022.08000 , 5844065.08000

690 7510005.12000 , 5844112.54000

691 7509989.67000 , 5844155.72000

692 7509935.13000 , 5844230.63000

693 7509941.05000 , 5844264.28000

694 7509997.16000 , 5844272.05000

695 7509998.72000 , 5844272.27000

696 7510017.88000 , 5844285.38000

697 7509999.08000 , 5844299.37000

698 7509978.80000 , 5844314.47000

699 7509954.99000 , 5844319.43000

700 7509946.77000 , 5844339.86000

701 7509939.06000 , 5844359.00000

702 7509921.81000 , 5844337.32000

703 7509903.37000 , 5844324.57000

704 7509853.77000 , 5844305.86000

705 7509844.13000 , 5844313.72000

706 7509821.23000 , 5844332.37000

707 7509818.68000 , 5844334.45000

708 7509804.47000 , 5844346.02000

709 7509777.24000 , 5844368.20000

710 7509761.93000 , 5844380.67000

711 7509752.60000 , 5844371.43000

712 7509744.42000 , 5844380.07000

713 7509704.58000 , 5844413.06000

714 7509708.67000 , 5844417.86000

715 7509663.57000 , 5844465.52000

716 7509597.38000 , 5844523.38000

717 7509550.26000 , 5844570.03000

718 7509502.70000 , 5844611.91000

719 7509492.09000 , 5844604.22000

720 7509420.17000 , 5844651.99000

721 7509414.67000 , 5844643.02000

722 7509364.14000 , 5844665.00000

723 7509410.55000 , 5844739.77000

724 7509420.22000 , 5844755.36000

725 7509383.32000 , 5844784.69000

726 7509380.17000 , 5844848.29000

727 7509379.15000 , 5844853.81000

728 7509386.25000 , 5844845.95000

729 7509432.39000 , 5844794.92000

730 7509474.69000 , 5844754.33000

731 7509524.49000 , 5844719.22000

732 7509565.57000 , 5844677.94000

733 7509616.76000 , 5844626.71000

734 7509665.17000 , 5844578.16000

735 7509708.14000 , 5844534.15000

736 7509729.28000 , 5844514.30000

737 7509769.60000 , 5844472.25000

738 7509781.39000 , 5844459.97000

739 7509806.03000 , 5844436.34000

740 7509810.59000 , 5844431.95000

741 7509822.77000 , 5844420.27000

742 7509863.96000 , 5844455.14000

743 7509881.73000 , 5844439.55000

744 7509884.00000 , 5844437.51000

745 7509895.03000 , 5844423.24000

746 7509905.63000 , 5844409.52000

747 7509983.82000 , 5844482.28000

748 7509987.83000 , 5844484.89000

749 7510080.47000 , 5844389.80000

750 7510162.84000 , 5844303.88000

751 7510165.00000 , 5844300.80000

752 7510169.98000 , 5844293.71000

753 7510172.58000 , 5844290.19000

754 7510202.70000 , 5844249.55000

755 7510218.94000 , 5844227.24000

756 7510256.34000 , 5844175.88000

757 7510270.41000 , 5844156.55000

758 7510279.24000 , 5844117.97000

759 7510290.99000 , 5844066.66000

760 7510325.62000 , 5843963.09000

761 7510328.81000 , 5843953.57000

762 7510331.24000 , 5843886.44000

763 7510333.51000 , 5843874.05000

764 7510338.30000 , 5843847.91000

765 7510334.51000 , 5843821.64000

766 7510337.04000 , 5843792.61000

767 7510338.58000 , 5843765.16000

768 7510339.53000 , 5843748.17000

769 7510328.85000 , 5843712.66000

770 7510323.85000 , 5843696.09000

771 7510319.64000 , 5843682.08000

772 7510319.43000 , 5843680.40000

773 7510311.56000 , 5843616.54000

774 7510309.43000 , 5843611.35000

775 7510297.99000 , 5843583.51000

776 7510294.84000 , 5843575.84000

777 7510293.90000 , 5843574.08000

778 7510281.01000 , 5843549.74000

779 7510242.84000 , 5843484.85000

780 7510226.65000 , 5843458.60000

781 7510210.72000 , 5843432.77000

782 7510192.47000 , 5843407.21000

783 7510158.27000 , 5843359.27000

784 7510152.02000 , 5843352.81000

785 7510126.48000 , 5843326.41000

786 7510098.14000 , 5843297.11000

787 7510087.64000 , 5843300.42000

788 7510077.61000 , 5843303.58000

789 7510052.72000 , 5843289.31000

790 7509999.00000 , 5843258.22000

791 7510015.07000 , 5843244.48000

792 7509999.89000 , 5843231.55000

793 7509979.77000 , 5843214.74000

794 7509976.79000 , 5843212.09000

795 7509923.14000 , 5843166.91000

796 7509917.03000 , 5843162.22000

797 7509862.72000 , 5843140.99000

798 7509806.85000 , 5843119.06000

799 7509783.59000 , 5843115.75000

800 7509761.89000 , 5843112.64000

801 7509758.37000 , 5843112.60000

802 7509743.45000 , 5843112.46000

803 7509738.76000 , 5843112.42000

804 7509723.16000 , 5843112.27000

805 7509685.21000 , 5843104.26000

806 7509667.02000 , 5843100.42000

807 7509652.47000 , 5843097.35000

808 7509648.99000 , 5843098.45000

809 7509598.51000 , 5843114.54000

810 7509559.53000 , 5843125.42000

811 7509542.76000 , 5843130.11000

812 7509522.79000 , 5843135.68000

813 7509519.28000 , 5843136.65000

814 7509528.08000 , 5843098.33000

815 7509432.58000 , 5843093.01000

816 7509420.30000 , 5843084.23000

817 7509400.70000 , 5843070.22000

818 7509377.27000 , 5843053.46000

819 7509372.88000 , 5843050.32000

820 7509359.25000 , 5843040.09000

821 7509356.00000 , 5843037.74000

822 7509349.80000 , 5843033.56000

823 7509309.40000 , 5843004.24000

824 7509303.40000 , 5842999.88000

825 7509285.62000 , 5842983.71000

826 7509284.21000 , 5842982.43000

827 7509282.64000 , 5842971.92000

828 7509280.99000 , 5842960.91000

829 7509278.80000 , 5842946.17000

830 7509276.83000 , 5842932.95000

831 7509220.18000 , 5842932.92000

832 7509222.72000 , 5842911.86000

833 7509227.22000 , 5842885.55000

834 7509231.18000 , 5842863.64000

835 7509231.34000 , 5842862.85000

836 7509234.31000 , 5842847.74000

837 7509237.18000 , 5842833.12000

838 7509240.35000 , 5842816.93000

839 7509243.13000 , 5842802.80000

840 7509244.61000 , 5842795.23000

841 7509246.10000 , 5842787.68000

842 7509247.77000 , 5842779.17000

843 7509247.97000 , 5842774.69000

844 7509248.23000 , 5842769.02000

845 7509248.76000 , 5842757.25000

846 7509249.13000 , 5842749.02000

847 7509249.29000 , 5842745.24000

848 7509249.62000 , 5842738.00000

849 7509249.70000 , 5842736.96000

850 7509250.47000 , 5842727.08000

851 7509252.00000 , 5842714.70000

852 7509252.64000 , 5842698.86000

853 7509253.43000 , 5842688.61000

854 7509254.38000 , 5842676.30000

855 7509255.36000 , 5842663.65000

856 7509251.66000 , 5842648.45000

857 7509249.38000 , 5842639.05000

858 7509248.27000 , 5842629.94000

859 7509247.13000 , 5842620.51000

860 7509245.99000 , 5842611.17000

861 7509243.83000 , 5842591.82000

862 7509242.88000 , 5842583.35000

863 7509234.13000 , 5842564.58000

864 7509228.70000 , 5842552.90000

865 7509225.44000 , 5842548.80000

866 7509221.82000 , 5842544.23000

867 7509217.43000 , 5842538.72000

868 7509229.81000 , 5842531.59000

869 7509222.31000 , 5842506.63000

870 7509216.93000 , 5842488.74000

871 7509212.45000 , 5842473.80000

872 7509211.19000 , 5842469.62000

873 7509205.59000 , 5842462.79000

874 7509179.80000 , 5842431.30000

875 7509164.81000 , 5842412.99000

876 7509146.18000 , 5842425.18000

877 7509138.71000 , 5842414.31000

878 7509112.66000 , 5842376.35000

879 7509099.04000 , 5842364.21000

880 7509075.08000 , 5842342.85000

881 7509051.48000 , 5842327.20000

882 7509043.28000 , 5842326.89000

883 7509018.00000 , 5842325.95000

884 7509001.97000 , 5842329.65000

885 7508913.03000 , 5842350.18000

886 7508908.54000 , 5842349.84000

887 7508896.59000 , 5842348.94000

888 7508884.52000 , 5842348.04000

889 7508855.39000 , 5842345.86000

890 7508861.70000 , 5842366.56000

891 7508863.50000 , 5842372.47000

892 7508868.28000 , 5842388.17000

893 7508869.98000 , 5842393.72000

894 7508873.92000 , 5842406.64000

895 7508874.79000 , 5842409.51000

896 7508877.12000 , 5842417.17000

897 7508882.93000 , 5842433.16000

898 7508887.37000 , 5842445.39000

899 7508890.64000 , 5842454.42000

900 7508893.15000 , 5842461.18000

901 7508894.91000 , 5842465.97000

902 7508897.70000 , 5842473.48000

903 7508899.92000 , 5842479.49000

904 7508902.08000 , 5842485.30000

905 7508903.84000 , 5842490.10000

906 7508906.10000 , 5842496.19000

907 7508912.75000 , 5842514.17000

908 7508921.10000 , 5842541.24000

909 7508932.51000 , 5842578.24000

910 7508938.19000 , 5842596.61000

911 7508911.18000 , 5842621.94000

912 7508924.61000 , 5842637.86000

913 7508941.69000 , 5842658.12000

914 7508948.46000 , 5842666.15000

915 7508951.01000 , 5842669.16000

916 7508960.99000 , 5842680.90000

917 7508967.75000 , 5842688.87000

918 7508974.51000 , 5842696.84000

919 7508975.07000 , 5842697.49000

920 7508979.02000 , 5842714.25000

921 7508980.83000 , 5842721.94000

922 7508987.23000 , 5842749.07000

923 7508989.65000 , 5842755.84000

924 7508993.23000 , 5842765.85000

925 7508999.22000 , 5842782.61000

926 7509011.54000 , 5842817.07000

927 7508999.84000 , 5842830.61000

928 7508989.70000 , 5842842.36000

929 7508977.62000 , 5842856.34000

930 7508970.59000 , 5842864.49000

931 7508959.76000 , 5842869.80000

932 7508935.51000 , 5842881.67000

933 7508914.49000 , 5842891.96000

934 7508910.89000 , 5842893.73000

935 7508892.76000 , 5842918.82000

936 7508886.57000 , 5842927.51000

937 7508880.30000 , 5842936.22000

938 7508873.27000 , 5842945.98000

939 7508871.22000 , 5842948.82000

940 7508860.63000 , 5842963.53000

941 7508855.62000 , 5842970.50000

942 7508851.49000 , 5842976.23000

943 7508841.88000 , 5842989.57000

944 7508837.10000 , 5842997.74000

945 7508831.98000 , 5843006.50000

946 7508827.37000 , 5843014.40000

947 7508819.32000 , 5843028.17000

948 7508811.78000 , 5843041.07000

949 7508810.59000 , 5843048.31000

950 7508809.48000 , 5843055.00000

951 7508808.35000 , 5843061.86000

952 7508801.81000 , 5843072.52000

953 7508799.19000 , 5843076.80000

954 7508796.47000 , 5843081.23000

955 7508789.56000 , 5843092.48000

956 7508782.18000 , 5843104.51000

957 7508819.67000 , 5843124.29000

958 7508850.45000 , 5843133.22000

959 7508842.59000 , 5843151.51000

960 7508863.96000 , 5843160.66000

961 7508860.93000 , 5843163.57000

962 7508855.81000 , 5843168.51000

963 7508847.31000 , 5843176.69000

964 7508842.47000 , 5843181.33000

965 7508838.22000 , 5843185.43000

966 7508831.95000 , 5843191.46000

967 7508819.73000 , 5843203.23000

968 7508814.76000 , 5843208.01000

969 7508810.11000 , 5843212.49000

970 7508805.79000 , 5843216.65000

971 7508779.45000 , 5843200.25000

972 7508774.97000 , 5843197.57000

973 7508768.16000 , 5843212.38000

974 7508761.50000 , 5843226.90000

975 7508760.75000 , 5843237.51000

976 7508759.17000 , 5843259.86000

977 7508759.08000 , 5843261.05000

978 7508797.80000 , 5843281.95000

979 7508802.30000 , 5843294.09000

980 7508809.13000 , 5843312.55000

981 7508810.73000 , 5843321.35000

982 7508811.43000 , 5843325.26000

983 7508814.25000 , 5843340.56000

984 7508833.47000 , 5843353.73000

985 7508828.53000 , 5843364.18000

986 7508824.14000 , 5843373.44000

987 7508819.84000 , 5843382.53000

988 7508815.47000 , 5843391.75000

989 7508811.51000 , 5843400.14000

990 7508804.48000 , 5843415.01000

991 7508798.10000 , 5843428.49000

992 7508796.32000 , 5843432.25000

993 7508791.20000 , 5843443.07000

994 7508787.68000 , 5843450.51000

995 7508784.46000 , 5843457.33000

996 7508798.73000 , 5843469.93000

997 7508786.37000 , 5843477.23000

998 7508773.69000 , 5843484.72000

999 7508777.53000 , 5843521.15000

1000 7508769.85000 , 5843534.72000

1001 7508761.52000 , 5843531.86000

1002 7508750.47000 , 5843528.08000

1003 7508742.71000 , 5843529.27000

1004 7508721.78000 , 5843532.47000

1005 7508716.43000 , 5843533.29000

1006 7508704.81000 , 5843544.69000

1007 7508696.13000 , 5843553.19000

1008 7508678.47000 , 5843570.50000

1009 7508694.00000 , 5843604.73000

1010 7508674.92000 , 5843605.63000

1011 7508563.95000 , 5843619.03000

1012 7508481.73000 , 5843628.11000

1013 7508465.43000 , 5843609.70000

1014 7508492.35000 , 5843591.05000

1015 7508489.05000 , 5843582.69000

1016 7508474.75000 , 5843546.42000

1017 7508473.25000 , 5843542.63000

1018 7508468.81000 , 5843531.37000

1019 7508462.89000 , 5843510.34000

1020 7508443.38000 , 5843511.25000

1021 7508408.49000 , 5843503.76000

1022 7508485.66000 , 5843306.54000

1023 7508510.66000 , 5843204.49000

1024 7508518.82000 , 5843142.94000

1025 7508530.27000 , 5843077.02000

1026 7508518.22000 , 5842889.28000

1027 7508487.62000 , 5842729.81000

1028 7508465.47000 , 5842672.74000

1029 7508410.05000 , 5842588.87000

1030 7508313.40000 , 5842479.23000

1031 7508293.56000 , 5842497.53000

1032 7508142.99000 , 5842434.54000

1033 7507958.63000 , 5842357.41000

1034 7507946.85000 , 5842291.75000

1035 7507926.30000 , 5842231.72000

1036 7507924.68000 , 5842227.00000

1037 7507904.25000 , 5842231.38000

1038 7507901.85000 , 5842229.56000

1039 7507781.56000 , 5842138.77000

1040 7507685.53000 , 5841999.96000

1041 7507621.48000 , 5841872.34000

1042 7507597.15000 , 5841824.75000

1043 7507594.86000 , 5841820.27000

1044 7507520.95000 , 5841675.73000

1045 7507506.03000 , 5841648.16000

1046 7507494.65000 , 5841625.59000

1047 7507491.49000 , 5841621.93000

1048 7507489.23000 , 5841601.89000

1049 7507485.52000 , 5841582.22000

1050 7507468.87000 , 5841559.77000

1051 7507466.71000 , 5841543.73000

1052 7507457.49000 , 5841524.56000

1053 7507439.52000 , 5841514.28000

1054 7507416.57000 , 5841480.55000

1055 7507421.76000 , 5841475.28000

1056 7507432.84000 , 5841441.00000

1057 7507422.11000 , 5841419.44000

1058 7507356.65000 , 5841323.01000

1059 7507319.35000 , 5841276.97000

1060 7507300.29000 , 5841256.30000

1061 7507281.86000 , 5841236.28000

1062 7507256.94000 , 5841215.26000

1063 7507228.44000 , 5841191.19000

1064 7507171.91000 , 5841154.65000

1065 7507088.96000 , 5841100.31000

1066 7507077.67000 , 5841092.91000

1067 7507064.29000 , 5841084.15000

1068 7507056.18000 , 5841079.14000

1069 7506997.56000 , 5841042.97000

1070 7506970.35000 , 5841026.18000

1071 7506966.27000 , 5841023.66000

1072 7506947.98000 , 5841012.75000

1073 7506925.74000 , 5840999.49000

1074 7506903.33000 , 5840986.13000

1075 7506879.20000 , 5840971.74000

1076 7506856.79000 , 5840958.40000

1077 7506751.65000 , 5840892.59000

1078 7506731.08000 , 5840876.76000

1079 7506727.72000 , 5840875.08000

1080 7506681.58000 , 5840828.85000

1081 7506646.45000 , 5840776.29000

1082 7506617.32000 , 5840720.09000

1083 7506580.34000 , 5840623.15000

1084 7506563.08000 , 5840587.48000

1085 7506551.60000 , 5840544.60000

1086 7506513.11000 , 5840439.72000

1087 7506482.77000 , 5840357.14000

1088 7506463.41000 , 5840304.62000

1089 7506433.06000 , 5840316.10000

1090 7506416.75000 , 5840269.76000

1091 7506468.98000 , 5840251.22000

1092 7506390.71000 , 5840029.12000

1093 7506330.39000 , 5839861.79000

1094 7506350.81000 , 5839854.79000

1095 7506322.22000 , 5839775.33000

1096 7506302.30000 , 5839646.28000

1097 7506283.87000 , 5839517.10000

1098 7506282.46000 , 5839507.20000

1099 7506197.17000 , 5839235.97000

1100 7506230.52000 , 5839226.57000

1101 7506243.57000 , 5839222.89000

1102 7506237.16000 , 5839160.68000

1103 7506225.48000 , 5839047.20000

1104 7506224.52000 , 5839037.35000

1105 7506221.76000 , 5839008.09000

1106 7506219.06000 , 5838979.43000

1107 7506218.18000 , 5838970.08000

1108 7506215.63000 , 5838943.30000

1109 7506214.35000 , 5838929.71000

1110 7506210.69000 , 5838890.87000

1111 7506205.88000 , 5838839.93000

1112 7506210.62000 , 5838803.92000

1113 7506224.62000 , 5838696.29000

1114 7506227.42000 , 5838675.77000

1115 7506227.33000 , 5838657.42000

1116 7506227.38000 , 5838639.05000

1117 7506227.24000 , 5838631.84000

1118 7506238.70000 , 5838531.65000

1119 7506240.88000 , 5838512.17000

1120 7506242.26000 , 5838499.91000

1121 7506243.39000 , 5838489.92000

1122 7506244.61000 , 5838478.98000

1123 7506245.68000 , 5838469.61000

1124 7506247.13000 , 5838456.64000

1125 7506248.17000 , 5838445.98000

1126 7506258.36000 , 5838383.26000

1127 7506276.54000 , 5838271.84000

1128 7506260.18000 , 5838203.78000

1129 7506259.17000 , 5838198.98000

1130 7506282.05000 , 5838189.17000

1131 7506295.55000 , 5838188.40000

1132 7506313.60000 , 5838187.38000

1133 7506318.39000 , 5838186.94000

1134 7506328.41000 , 5838186.29000

1135 7506330.14000 , 5838186.28000

1136 7506339.42000 , 5838185.59000

1137 7506342.48000 , 5838185.45000

1138 7506364.03000 , 5838184.01000

1139 7506367.33000 , 5838184.02000

1140 7506371.41000 , 5838184.02000

1141 7506378.08000 , 5838184.03000

1142 7506378.27000 , 5838184.03000

1143 7506391.41000 , 5838188.63000

1144 7506445.99000 , 5838207.50000

1145 7506477.98000 , 5838228.39000

1146 7506503.16000 , 5838244.84000

1147 7506572.95000 , 5838279.65000

1148 7506588.61000 , 5838287.46000

1149 7506604.27000 , 5838295.28000

1150 7506634.70000 , 5838310.45000

1151 7506643.64000 , 5838314.91000

1152 7506646.82000 , 5838316.50000

1153 7506651.38000 , 5838318.78000

1154 7506652.16000 , 5838318.97000

1155 7506665.46000 , 5838322.25000

1156 7506679.09000 , 5838325.61000

1157 7506694.62000 , 5838329.45000

1158 7506709.46000 , 5838333.10000

1159 7506719.61000 , 5838335.61000

1160 7506723.36000 , 5838336.54000

1161 7506739.97000 , 5838340.64000

1162 7506757.06000 , 5838344.85000

1163 7506758.80000 , 5838345.27000

1164 7506776.57000 , 5838349.66000

1165 7506792.02000 , 5838353.47000

1166 7506809.99000 , 5838357.94000

1167 7506826.94000 , 5838362.16000

1168 7506815.20000 , 5838255.95000

1169 7506801.10000 , 5838131.91000

1170 7506800.66000 , 5838128.05000

1171 7506800.20000 , 5838123.97000

1172 7506794.88000 , 5838071.90000

1173 7506791.70000 , 5838049.45000

1174 7506791.44000 , 5838047.12000

1175 7506790.79000 , 5838041.51000

1176 7506790.66000 , 5838040.31000

1177 7506786.17000 , 5838001.30000

1178 7506765.47000 , 5837815.13000

1179 7506784.14000 , 5837815.98000

1180 7506789.81000 , 5837804.04000

1181 7506809.80000 , 5837768.66000

1182 7506834.35000 , 5837723.28000

1183 7506840.16000 , 5837710.86000

1184 7506845.70000 , 5837698.99000

1185 7506855.44000 , 5837678.16000

1186 7506858.13000 , 5837672.36000

1187 7506869.66000 , 5837647.50000

1188 7506871.17000 , 5837645.23000

1189 7506872.22000 , 5837643.93000

1190 7506875.31000 , 5837638.45000

1191 7506887.43000 , 5837618.59000

1192 7506890.51000 , 5837613.53000

1193 7506897.99000 , 5837601.90000

1194 7506909.60000 , 5837583.81000

1195 7506916.29000 , 5837573.39000

1196 7506925.22000 , 5837566.82000

1197 7506940.48000 , 5837564.61000

1198 7506946.98000 , 5837563.94000

1199 7506962.74000 , 5837545.31000

1200 7506970.71000 , 5837535.90000

1201 7506978.17000 , 5837527.08000

1202 7506985.08000 , 5837518.92000

1203 7506991.60000 , 5837511.21000

1204 7507008.43000 , 5837491.34000

1205 7507018.50000 , 5837479.43000

1206 7507021.27000 , 5837472.61000

1207 7507030.41000 , 5837449.64000

1208 7507034.64000 , 5837439.08000

1209 7507038.84000 , 5837428.58000

1210 7507055.70000 , 5837386.42000

1211 7507067.70000 , 5837357.71000

1212 7507073.99000 , 5837342.05000

1213 7507084.66000 , 5837311.88000

1214 7507095.52000 , 5837281.12000

1215 7507112.37000 , 5837237.21000

1216 7507114.66000 , 5837218.37000

1217 7507115.90000 , 5837167.17000

1218 7507113.77000 , 5837134.99000

1219 7507113.28000 , 5837132.15000

1220 7507098.07000 , 5837049.69000

1221 7507097.00000 , 5837047.20000

1222 7507235.04000 , 5837065.68000

1223 7507244.32000 , 5837066.92000

1224 7507501.45000 , 5837101.16000

1225 7507548.84000 , 5837176.87000

1226 7507581.59000 , 5837229.14000

1227 7507592.08000 , 5837248.34000

1228 7507595.89000 , 5837255.31000

1229 7507636.72000 , 5837330.00000

1230 7507657.27000 , 5837367.59000

1231 7507683.94000 , 5837416.38000

1232 7507699.42000 , 5837444.70000

1233 7507707.24000 , 5837459.01000

1234 7507709.41000 , 5837462.95000

1235 7507717.36000 , 5837477.48000

1236 7507738.68000 , 5837516.47000

1237 7507763.68000 , 5837562.17000

1238 7507829.05000 , 5837681.64000

1239 7507832.40000 , 5837687.78000

1240 7507836.39000 , 5837695.06000

1241 7507841.76000 , 5837704.89000

1242 7507861.20000 , 5837737.54000

1243 7507914.72000 , 5837827.45000

1244 7507938.42000 , 5837828.67000

1245 7507971.04000 , 5837830.35000

1246 7508008.62000 , 5837832.27000

1247 7508018.26000 , 5837831.35000

1248 7508037.07000 , 5837829.56000

1249 7508071.44000 , 5837826.21000

1250 7508088.78000 , 5837824.58000

1251 7508144.40000 , 5837771.48000

1252 7508183.17000 , 5837734.43000

1253 7508185.36000 , 5837732.34000

1254 7508206.95000 , 5837712.01000

1255 7508209.74000 , 5837709.37000

1256 7508219.40000 , 5837700.27000

1257 7508284.80000 , 5837638.66000

1258 7508264.23000 , 5837514.87000

1259 7508258.81000 , 5837482.66000

1260 7508246.86000 , 5837411.50000

1261 7508244.73000 , 5837398.77000

1262 7508241.52000 , 5837379.71000

1263 7508241.02000 , 5837376.75000

1264 7508233.24000 , 5837330.37000

1265 7508232.02000 , 5837323.12000

1266 7508226.10000 , 5837287.87000

1267 7508214.84000 , 5837220.71000

1268 7508377.20000 , 5837132.85000

1269 7508384.77000 , 5837128.53000

1270 7508909.00000 , 5836845.10000

1271 7508851.90000 , 5836789.73000

1272 7508850.24000 , 5836789.06000

1273 7508818.90000 , 5836776.30000

1274 7508811.64000 , 5836740.28000

1275 7508788.32000 , 5836722.43000

1276 7508764.91000 , 5836704.49000

1277 7508755.50000 , 5836699.84000

1278 7508725.38000 , 5836684.96000

1279 7508695.49000 , 5836637.34000

1280 7508690.82000 , 5836629.90000

1281 7508680.03000 , 5836623.11000

1282 7508664.00000 , 5836613.03000

1283 7508630.21000 , 5836591.79000

1284 7508618.10000 , 5836584.17000

1285 7508608.73000 , 5836572.55000

1286 7508589.78000 , 5836549.02000

1287 7508579.61000 , 5836536.42000

1288 7508557.04000 , 5836508.40000

1289 7508542.19000 , 5836499.07000

1290 7508537.46000 , 5836496.12000

1291 7508521.95000 , 5836486.38000

1292 7508486.49000 , 5836464.11000

1293 7508430.53000 , 5836437.10000

1294 7508412.96000 , 5836432.62000

1295 7508408.93000 , 5836431.60000

1296 7508402.86000 , 5836430.05000

1297 7508378.70000 , 5836407.04000

1298 7508359.57000 , 5836400.89000

1299 7508325.10000 , 5836389.18000

1300 7508319.28000 , 5836383.47000

1301 7508285.85000 , 5836350.63000

1302 7508269.05000 , 5836334.14000

1303 7508257.62000 , 5836326.73000

1304 7508224.32000 , 5836305.17000

1305 7508210.66000 , 5836296.32000

1306 7508175.91000 , 5836254.81000

1307 7508124.06000 , 5836192.89000

1308 7508083.21000 , 5836165.77000

1309 7508057.45000 , 5836143.72000

1310 7508017.21000 , 5836096.91000

1311 7507949.31000 , 5836022.48000

1312 7507907.07000 , 5835976.14000

1313 7507872.11000 , 5835937.81000

1314 7507790.86000 , 5835942.55000

1315 7507667.67000 , 5835950.05000

1316 7507580.22000 , 5835958.20000

1317 7507573.61000 , 5835949.04000

1318 7507546.77000 , 5835911.82000

1319 7507533.76000 , 5835893.78000

1320 7507406.63000 , 5835739.20000

1321 7507387.99000 , 5835718.59000

1322 7507370.34000 , 5835699.09000

1323 7507339.45000 , 5835664.92000

1324 7507307.98000 , 5835626.60000

1325 7507242.96000 , 5835547.40000

1326 7507233.04000 , 5835535.32000

1327 7507106.92000 , 5835386.21000

1328 7507083.14000 , 5835357.69000

1329 7507073.89000 , 5835346.60000

1330 7507065.76000 , 5835336.84000

1331 7506975.73000 , 5835228.94000

1332 7506968.75000 , 5835220.72000

1333 7506948.75000 , 5835196.70000

1334 7506957.12000 , 5835183.15000

1335 7506960.59000 , 5835177.20000

1336 7506999.68000 , 5835172.51000

1337 7507007.63000 , 5835171.56000

1338 7507085.57000 , 5835162.41000

1339 7507102.43000 , 5835160.36000

1340 7507130.21000 , 5835156.98000

1341 7507171.52000 , 5835151.95000

1342 7507194.00000 , 5835149.21000

1343 7507215.79000 , 5835147.17000

1344 7507247.68000 , 5835144.19000

1345 7507250.76000 , 5835143.89000

1346 7507279.18000 , 5835141.09000

1347 7507280.19000 , 5835140.97000

1348 7507282.28000 , 5835140.73000

1349 7507285.34000 , 5835140.38000

1350 7507307.12000 , 5835137.88000

1351 7507323.52000 , 5835136.48000

1352 7507324.58000 , 5835136.39000

1353 7507342.03000 , 5835134.90000

1354 7507354.67000 , 5835133.81000

1355 7507365.64000 , 5835132.87000

1356 7507415.15000 , 5835127.77000

1357 7507430.20000 , 5835116.20000

1358 7507465.38000 , 5835086.18000

1359 7507496.40000 , 5835059.70000

1360 7507522.52000 , 5835037.42000

1361 7507534.87000 , 5835026.87000

1362 7507538.42000 , 5835023.84000

1363 7507574.09000 , 5834918.40000

1364 7507576.09000 , 5834911.61000

1365 7507588.05000 , 5834870.95000

1366 7507589.42000 , 5834849.55000

1367 7507591.37000 , 5834819.64000

1368 7507591.67000 , 5834809.72000

1369 7507592.49000 , 5834780.45000

1370 7507593.31000 , 5834751.55000

1371 7507593.55000 , 5834743.38000

1372 7507594.34000 , 5834716.35000

1373 7507594.96000 , 5834701.02000

1374 7507595.27000 , 5834689.46000

1375 7507597.25000 , 5834684.31000

1376 7507603.73000 , 5834662.28000

1377 7507611.07000 , 5834638.99000

1378 7507623.45000 , 5834598.94000

1379 7507637.55000 , 5834553.73000

1380 7507647.47000 , 5834521.85000

1381 7507625.56000 , 5834509.67000

1382 7507581.58000 , 5834485.36000

1383 7507437.79000 , 5834405.73000

1384 7507438.60000 , 5834401.40000

1385 7507451.11000 , 5834334.05000

1386 7507457.44000 , 5834299.98000

1387 7507458.13000 , 5834296.24000

1388 7507464.54000 , 5834261.77000

1389 7507473.17000 , 5834215.31000

1390 7507476.05000 , 5834196.27000

1391 7507620.13000 , 5834272.78000

1392 7507623.30000 , 5834274.47000

1393 7507625.83000 , 5834275.80000

1394 7507707.83000 , 5834319.34000

1395 7507722.00000 , 5834244.96000

1396 7507722.50000 , 5834242.34000

1397 7507723.05000 , 5834239.41000

1398 7507726.51000 , 5834221.26000

1399 7507733.76000 , 5834186.86000

1400 7507736.96000 , 5834169.96000

1401 7507740.91000 , 5834149.05000

1402 7507749.13000 , 5834105.61000

1403 7507750.81000 , 5834096.72000

1404 7507758.89000 , 5834049.86000

1405 7507519.22000 , 5833935.79000

1406 7507509.44000 , 5833994.48000

1407 7507502.90000 , 5834033.74000

1408 7507496.72000 , 5834070.83000

1409 7507490.61000 , 5834107.53000

1410 7507487.06000 , 5834128.83000

1411 7507446.62000 , 5834118.32000

1412 7507464.94000 , 5833870.90000

1413 7507479.87000 , 5833752.41000

1414 7507545.55000 , 5833767.14000

1415 7507545.65000 , 5833751.57000

1416 7507677.07000 , 5833814.87000

1417 7507702.96000 , 5833827.08000

1418 7507743.45000 , 5833846.18000

1419 7507755.09000 , 5833851.67000

1420 7507792.18000 , 5833869.15000

1421 7507793.51000 , 5833771.99000

1422 7507800.90000 , 5833605.10000

1423 7507740.32000 , 5833587.64000

1424 7507782.38000 , 5833558.58000

1425 7507784.70000 , 5833555.62000

1426 7507801.26000 , 5833561.93000

1427 7507842.07000 , 5833578.38000

1428 7507875.94000 , 5833504.74000

1429 7507921.91000 , 5833476.53000

1430 7507937.75000 , 5833469.09000

1431 7507981.87000 , 5833448.39000

1432 7508033.81000 , 5833424.35000

1433 7508035.31000 , 5833423.66000

1434 7508035.52000 , 5833422.99000

1435 7508037.82000 , 5833415.61000

1436 7508040.83000 , 5833406.14000

1437 7508045.70000 , 5833390.84000

1438 7508046.93000 , 5833386.98000

1439 7508052.90000 , 5833368.21000

1440 7508057.89000 , 5833352.53000

1441 7508062.94000 , 5833336.67000

1442 7508069.65000 , 5833315.55000

1443 7508072.97000 , 5833305.13000

1444 7508074.08000 , 5833301.64000

1445 7508078.50000 , 5833287.72000

1446 7508082.39000 , 5833275.52000

1447 7508086.27000 , 5833263.33000

1448 7508094.27000 , 5833238.16000

1449 7508096.58000 , 5833230.92000

1450 7508102.80000 , 5833211.38000

1451 7508108.19000 , 5833194.42000

1452 7508112.73000 , 5833195.87000

1453 7508163.83000 , 5833212.04000

1454 7508257.81000 , 5833241.79000

1455 7508306.63000 , 5833257.24000

1456 7508370.54000 , 5833277.46000

1457 7508341.24000 , 5833236.50000

1458 7508331.20000 , 5833222.46000

1459 7508344.09000 , 5833207.37000

1460 7508375.18000 , 5833170.99000

1461 7508375.54000 , 5833170.64000

1462 7508386.61000 , 5833159.81000

1463 7508393.60000 , 5833152.96000

1464 7508411.54000 , 5833135.64000

1465 7508412.46000 , 5833134.76000

1466 7508413.99000 , 5833133.35000

1467 7508425.66000 , 5833118.69000

1468 7508427.26000 , 5833116.69000

1469 7508434.06000 , 5833103.46000

1470 7508450.34000 , 5833071.79000

1471 7508454.01000 , 5833065.19000

1472 7508470.84000 , 5833034.88000

1473 7508497.07000 , 5832987.65000

1474 7508506.78000 , 5832966.99000

1475 7508508.61000 , 5832950.98000

1476 7508510.59000 , 5832938.24000

1477 7508514.90000 , 5832910.41000

1478 7508514.87000 , 5832893.30000

1479 7508474.02000 , 5832880.40000

1480 7508422.24000 , 5832864.06000

1481 7508404.23000 , 5832858.36000

1482 7508398.51000 , 5832856.55000

1483 7508232.40000 , 5832803.96000

1484 7508243.26000 , 5832767.54000

1485 7508246.51000 , 5832756.61000

1486 7508257.02000 , 5832721.40000

1487 7508259.03000 , 5832714.65000

1488 7508260.74000 , 5832708.89000

1489 7508300.62000 , 5832575.16000

1490 7508300.97000 , 5832573.98000

1491 7508296.35000 , 5832571.40000

1492 7508277.28000 , 5832560.44000

1493 7508263.28000 , 5832552.35000

1494 7508250.33000 , 5832544.84000

1495 7508235.52000 , 5832545.83000

1496 7508218.92000 , 5832546.97000

1497 7508202.62000 , 5832548.10000

1498 7508186.09000 , 5832549.24000

1499 7508175.86000 , 5832549.22000

1500 7508168.14000 , 5832549.20000

1501 7508156.10000 , 5832549.17000

1502 7508144.13000 , 5832549.15000

1503 7508112.39000 , 5832548.53000

1504 7508113.73000 , 5832544.13000

1505 7508114.17000 , 5832542.67000

1506 7508126.13000 , 5832505.38000

1507 7508090.03000 , 5832507.90000

1508 7508081.95000 , 5832508.46000

1509 7507981.44000 , 5832507.76000

1510 7507952.77000 , 5832513.25000

1511 7507948.18000 , 5832514.13000

1512 7507886.38000 , 5832524.91000

1513 7507874.92000 , 5832527.09000

1514 7507863.28000 , 5832529.15000

1515 7507870.49000 , 5832513.87000

1516 7507871.73000 , 5832511.18000

1517 7507873.13000 , 5832508.15000

1518 7507881.52000 , 5832489.43000

1519 7507883.83000 , 5832480.39000

1520 7507885.57000 , 5832470.30000

1521 7507890.65000 , 5832443.07000

1522 7507895.97000 , 5832415.63000

1523 7507889.90000 , 5832414.20000

1524 7507907.99000 , 5832368.66000

1525 7507911.32000 , 5832363.23000

1526 7507919.38000 , 5832350.12000

1527 7507930.87000 , 5832331.39000

1528 7507934.04000 , 5832326.23000

1529 7507938.15000 , 5832323.56000

1530 7507948.85000 , 5832323.27000

1531 7507954.04000 , 5832317.63000

1532 7507954.57000 , 5832317.05000

1533 7507960.73000 , 5832310.35000

1534 7507966.07000 , 5832304.53000

1535 7507970.77000 , 5832299.42000

1536 7507974.07000 , 5832297.02000

1537 7508020.23000 , 5832263.41000

1538 7508042.59000 , 5832247.13000

1539 7508065.78000 , 5832230.25000

1540 7508107.34000 , 5832207.89000

1541 7508125.55000 , 5832198.10000

1542 7508142.16000 , 5832189.17000

1543 7508160.03000 , 5832179.55000

1544 7508173.93000 , 5832172.08000

1545 7508183.28000 , 5832168.44000

1546 7508189.29000 , 5832166.12000

1547 7508193.94000 , 5832164.30000

1548 7508199.50000 , 5832162.14000

1549 7508215.61000 , 5832155.88000

1550 7508228.09000 , 5832151.03000

1551 7508237.04000 , 5832147.54000

1552 7508246.07000 , 5832144.03000

1553 7508249.76000 , 5832142.60000

1554 7508250.85000 , 5832142.17000

1555 7508255.07000 , 5832139.53000

1556 7508258.06000 , 5832137.67000

1557 7508261.74000 , 5832135.38000

1558 7508274.90000 , 5832127.16000

1559 7508286.92000 , 5832119.66000

1560 7508297.94000 , 5832112.78000

1561 7508312.48000 , 5832103.71000

1562 7508319.66000 , 5832096.78000

1563 7508341.69000 , 5832075.53000

1564 7508315.93000 , 5832066.60000

1565 7508290.23000 , 5832057.69000

1566 7508279.07000 , 5832053.83000

1567 7508265.00000 , 5832048.95000

1568 7508232.14000 , 5832037.56000

1569 7508207.72000 , 5832029.09000

1570 7508195.11000 , 5832024.72000

1571 7508178.45000 , 5832018.95000

1572 7508157.70000 , 5832011.76000

1573 7508140.43000 , 5832005.77000

1574 7508162.57000 , 5831935.95000

1575 7508163.74000 , 5831932.28000

1576 7508220.36000 , 5831753.74000

1577 7508230.75000 , 5831722.85000

1578 7508338.74000 , 5831788.43000

1579 7508403.55000 , 5831830.14000

1580 7508405.47000 , 5831847.71000

1581 7508406.34000 , 5831849.84000

1582 7508412.06000 , 5831863.98000

1583 7508422.32000 , 5831878.19000

1584 7508427.10000 , 5831882.32000

1585 7508430.73000 , 5831889.16000

1586 7508458.36000 , 5831912.99000

1587 7508491.16000 , 5831951.59000

1588 7508507.53000 , 5831974.70000

1589 7508509.62000 , 5831977.64000

1590 7508514.64000 , 5831984.74000

1591 7508516.28000 , 5831987.05000

1592 7508529.94000 , 5832000.25000

1593 7508531.92000 , 5832002.16000

1594 7508535.70000 , 5832005.81000

1595 7508569.58000 , 5832033.75000

1596 7508571.14000 , 5832031.97000

1597 7508576.52000 , 5832025.86000

1598 7508578.88000 , 5832023.17000

1599 7508553.11000 , 5831978.86000

1600 7508508.52000 , 5831935.80000

1601 7508478.50000 , 5831905.74000

1602 7508460.73000 , 5831885.00000

1603 7508444.95000 , 5831866.84000

1604 7508437.04000 , 5831851.95000

1605 7508437.98000 , 5831852.49000

1606 7508656.65000 , 5831978.78000

1607 7508903.95000 , 5832015.35000

1608 7509116.28000 , 5832032.07000

1609 7509259.76000 , 5832056.85000

1610 7509288.26000 , 5832072.21000

1611 7509271.60000 , 5832134.20000

1612 7509328.39000 , 5832140.29000

1613 7509354.60000 , 5832142.24000

1614 7509385.80000 , 5831973.46000

1615 7509435.85000 , 5831857.22000

1616 7509439.75000 , 5831849.20000

1617 7509464.70000 , 5831837.57000

1618 7509476.27000 , 5831832.17000

1619 7509485.52000 , 5831827.86000

1620 7509454.99000 , 5831792.58000

1621 7509445.83000 , 5831781.99000

1622 7509443.12000 , 5831780.46000

1623 7509383.74000 , 5831746.87000

1624 7509346.46000 , 5831726.12000

1625 7509321.21000 , 5831712.07000

1626 7509315.13000 , 5831708.68000

1627 7509294.94000 , 5831700.39000

1628 7509290.44000 , 5831698.53000

1629 7509258.48000 , 5831696.25000

1630 7509235.98000 , 5831699.60000

1631 7509226.77000 , 5831700.96000

1632 7509223.61000 , 5831702.24000

1633 7509218.79000 , 5831704.18000

1634 7509205.32000 , 5831709.61000

1635 7509203.93000 , 5831710.17000

1636 7509202.53000 , 5831710.73000

1637 7509197.05000 , 5831712.94000

1638 7509170.55000 , 5831731.07000

1639 7509096.09000 , 5831796.25000

1640 7509018.29000 , 5831849.19000

1641 7508945.20000 , 5831875.44000

1642 7508931.57000 , 5831880.34000

1643 7508838.90000 , 5831890.04000

1644 7508745.95000 , 5831879.40000

1645 7508654.53000 , 5831853.42000

1646 7508568.30000 , 5831811.80000

1647 7508559.89000 , 5831806.25000

1648 7508541.17000 , 5831793.92000

1649 7508520.32000 , 5831780.17000

1650 7508494.57000 , 5831763.21000

1651 7508466.45000 , 5831744.67000

1652 7508464.11000 , 5831743.12000

1653 7508453.13000 , 5831735.88000

1654 7508446.44000 , 5831731.46000

1655 7508439.70000 , 5831726.95000

1656 7508436.43000 , 5831724.92000

1657 7508389.21000 , 5831693.22000

1658 7508368.62000 , 5831679.39000

1659 7508349.85000 , 5831666.79000

1660 7508328.72000 , 5831652.61000

1661 7508307.37000 , 5831638.28000

1662 7508302.37000 , 5831634.92000

1663 7508275.13000 , 5831630.52000

1664 7508272.67000 , 5831630.12000

1665 7508239.49000 , 5831611.49000

1666 7508219.20000 , 5831600.09000

1667 7508212.04000 , 5831596.07000

1668 7508229.49000 , 5831560.20000

1669 7508237.93000 , 5831563.51000

1670 7508258.71000 , 5831571.67000

1671 7508262.63000 , 5831573.09000

1672 7508273.24000 , 5831547.13000

1673 7508282.98000 , 5831523.28000

1674 7508314.26000 , 5831447.71000

1675 7508316.30000 , 5831443.13000

1676 7508317.66000 , 5831439.14000

1677 7508324.22000 , 5831423.68000

1678 7508362.52000 , 5831333.48000

1679 7508364.75000 , 5831328.23000

1680 7508336.54000 , 5831317.90000

1681 7508347.58000 , 5831286.74000

1682 7508364.42000 , 5831239.44000

1683 7508387.36000 , 5831164.37000

1684 7508410.55000 , 5831065.06000

1685 7508415.40000 , 5831041.65000

1686 7508416.22000 , 5831037.71000

1687 7508434.33000 , 5830950.35000

1688 7508459.11000 , 5830847.91000

1689 7508479.15000 , 5830776.80000

1690 7508490.06000 , 5830744.60000

1691 7508511.29000 , 5830681.86000

1692 7508530.65000 , 5830632.65000

1693 7508547.29000 , 5830590.33000

1694 7508548.30000 , 5830587.82000

1695 7508563.04000 , 5830550.94000

1696 7508567.59000 , 5830539.56000

1697 7508588.13000 , 5830488.16000

1698 7508591.42000 , 5830479.93000

1699 7508591.98000 , 5830478.53000

1700 7508603.12000 , 5830450.64000

1701 7508641.68000 , 5830306.71000

1702 7508643.50000 , 5830299.91000

1703 7508656.36000 , 5830199.23000

1704 7508657.81000 , 5830185.36000

1705 7508658.44000 , 5830179.27000

1706 7508666.44000 , 5830102.57000

1707 7508666.86000 , 5830100.08000

1708 7508672.22000 , 5830068.36000

1709 7508691.29000 , 5829955.73000

1710 7508695.38000 , 5829937.39000

1711 7508700.62000 , 5829913.97000

1712 7508701.82000 , 5829908.61000

1713 7508713.06000 , 5829858.31000

1714 7508716.72000 , 5829841.95000

1715 7508716.94000 , 5829840.96000

1716 7508717.82000 , 5829837.06000

1717 7508722.26000 , 5829817.22000

1718 7508723.72000 , 5829810.66000

1719 7508725.68000 , 5829799.77000

1720 7508728.77000 , 5829782.55000

1721 7508731.86000 , 5829765.33000

1722 7508734.95000 , 5829748.11000

1723 7508738.04000 , 5829730.89000

1724 7508741.13000 , 5829713.66000

1725 7508741.92000 , 5829709.25000

1726 7508743.56000 , 5829696.32000

1727 7508745.76000 , 5829679.05000

1728 7508747.98000 , 5829661.58000

1729 7508750.44000 , 5829642.24000

1730 7508752.85000 , 5829623.30000

1731 7508754.73000 , 5829608.51000

1732 7508754.69000 , 5829606.31000

1733 7508753.39000 , 5829538.20000

1734 7508753.25000 , 5829531.29000

1735 7508752.35000 , 5829484.10000

1736 7508752.14000 , 5829473.10000

1737 7508769.47000 , 5829428.02000

1738 7508764.54000 , 5829424.17000

1739 7508742.68000 , 5829481.09000

1740 7508701.69000 , 5829451.81000

1741 7508684.70000 , 5829439.67000

1742 7508672.15000 , 5829426.72000

1743 7508655.52000 , 5829409.53000

1744 7508645.39000 , 5829391.14000

1745 7508648.12000 , 5829366.34000

1746 7508650.31000 , 5829359.31000

1747 7508654.26000 , 5829346.60000

1748 7508664.52000 , 5829313.55000

1749 7508670.17000 , 5829301.68000

1750 7508676.17000 , 5829293.44000

1751 7508718.26000 , 5829235.58000

1752 7508746.71000 , 5829196.50000

1753 7508746.11000 , 5829236.41000

1754 7508766.41000 , 5829194.06000

1755 7508783.40000 , 5829158.62000

1756 7508783.64000 , 5829154.51000

1757 7508784.54000 , 5829138.73000

1758 7508785.74000 , 5829117.77000

1759 7508786.42000 , 5829096.61000

1760 7508786.68000 , 5829076.88000

1761 7508787.10000 , 5829043.64000

1762 7508787.26000 , 5829030.57000

1763 7508787.92000 , 5828979.48000

1764 7508787.42000 , 5828971.29000

1765 7508784.76000 , 5828928.82000

1766 7508780.07000 , 5828853.45000

1767 7508761.53000 , 5828724.95000

1768 7508736.77000 , 5828603.23000

1769 7508702.86000 , 5828483.97000

1770 7508664.98000 , 5828372.45000

1771 7508625.59000 , 5828261.95000

1772 7508576.43000 , 5828124.61000

1773 7508513.01000 , 5827947.56000

1774 7508476.50000 , 5827844.68000

1775 7508448.81000 , 5827774.02000

1776 7508435.77000 , 5827741.35000

1777 7508428.58000 , 5827723.91000

1778 7508410.86000 , 5827680.90000

1779 7508381.62000 , 5827631.75000

1780 7508354.96000 , 5827585.62000

1781 7508347.31000 , 5827572.35000

1782 7508320.32006 , 5827534.56022

1783 7508361.94004 , 5827396.89026

1784 7508427.71000 , 5827275.35000

1785 7508466.54000 , 5827158.64000

1786 7508482.93000 , 5827131.92000

1787 7508518.25000 , 5827118.71000

1788 7508509.51000 , 5827155.02000

1789 7508531.97007 , 5827153.17027

1790 7508550.14006 , 5827067.64027

1791 7508550.57000 , 5827065.71000

1792 7508565.20000 , 5827000.49000

1793 7508559.91005 , 5827000.11026

1794 7508548.87007 , 5826999.35022

1795 7508519.30000 , 5826874.72000

1796 7508515.78000 , 5826859.91000

1797 7508516.14001 , 5826781.80020

1798 7508507.65007 , 5826759.47024

1799 7508509.79000 , 5826738.58000

1800 7508451.58002 , 5826691.65026

1801 7508407.32000 , 5826673.40000

1802 7508342.67007 , 5826671.77029

1803 7508332.97005 , 5826671.53021

1804 7508316.77007 , 5826680.95023

1805 7508309.94007 , 5826684.93021

1806 7508302.51000 , 5826689.27000

1807 7508279.49003 , 5826702.62022

1808 7508254.94000 , 5826695.97000

1809 7508236.25007 , 5826696.47021

1810 7508217.76000 , 5826697.02000

1811 7508192.93000 , 5826701.05000

1812 7508164.89000 , 5826708.62000

1813 7508162.76000 , 5826709.18000

1814 7508137.17005 , 5826716.06023

1815 7508110.77005 , 5826723.18027

1816 7508016.98000 , 5826764.76000

1817 7507936.22000 , 5826829.71000

1818 7507848.38000 , 5826891.55000

1819 7507774.97000 , 5826943.74000

1820 7507741.42004 , 5826964.22023

1821 7507670.53000 , 5827004.17000

1822 7507267.32000 , 5827365.12000

1823 7507273.69000 , 5827374.37000

1824 7507296.62000 , 5827407.69000

1825 7507307.96000 , 5827424.17000

1826 7507316.78000 , 5827448.95000

1827 7507329.48000 , 5827484.69000

1828 7507332.27000 , 5827492.52000

1829 7507343.93000 , 5827525.28000

1830 7507349.83000 , 5827541.85000

1831 7507354.86000 , 5827555.98000

1832 7507364.36000 , 5827582.69000

1833 7507369.24000 , 5827596.41000

1834 7507371.61000 , 5827611.45000

1835 7507376.99000 , 5827645.63000

1836 7507377.63000 , 5827649.62000

1837 7507384.01000 , 5827667.40000

1838 7507390.39000 , 5827685.19000

1839 7507394.52000 , 5827696.70000

1840 7507392.16000 , 5827714.07000

1841 7507389.84000 , 5827731.12000

1842 7507396.87000 , 5827732.44000

1843 7507466.57000 , 5827745.50000

1844 7507521.08000 , 5827785.50000

1845 7507532.99000 , 5827794.25000

1846 7507620.03000 , 5827858.11000

1847 7507621.47000 , 5827859.16000

1848 7507634.45000 , 5827852.07000

1849 7507665.66000 , 5827923.38000

1850 7507672.85000 , 5827950.67000

1851 7507681.78000 , 5827984.59000

1852 7507682.91000 , 5827988.89000

1853 7507691.66000 , 5828022.11000

1854 7507699.43000 , 5828051.66000

1855 7507703.22000 , 5828066.07000

1856 7507706.14000 , 5828077.14000

1857 7507760.52000 , 5828119.86000

1858 7507777.61000 , 5828133.29000

1859 7507781.12000 , 5828136.04000

1860 7507798.26000 , 5828149.52000

1861 7507816.73000 , 5828158.68000

1862 7507821.00000 , 5828160.80000

1863 7507846.24000 , 5828173.30000

1864 7507858.51000 , 5828189.99000

1865 7507859.02000 , 5828190.69000

1866 7507878.47000 , 5828204.14000

1867 7507898.38000 , 5828217.93000

1868 7507918.58000 , 5828231.92000

1869 7507927.67000 , 5828238.17000

1870 7508006.64000 , 5828312.78000

1871 7508007.77000 , 5828313.84000

1872 7508010.37000 , 5828316.28000

1873 7508027.80000 , 5828327.56000

1874 7508039.59000 , 5828335.20000

1875 7508053.98000 , 5828344.51000

1876 7508058.64000 , 5828347.53000

1877 7508124.11000 , 5828389.90000

1878 7508155.30000 , 5828427.18000

1879 7508183.48000 , 5828460.88000

1880 7508198.44000 , 5828478.76000

1881 7508212.19000 , 5828492.02000

1882 7508213.27000 , 5828493.06000

1883 7508225.64000 , 5828505.00000

1884 7508227.36000 , 5828506.68000

1885 7508266.90000 , 5828545.86000

1886 7508268.18000 , 5828547.13000

1887 7508281.37000 , 5828578.49000

1888 7508283.11000 , 5828582.62000

1889 7508284.84000 , 5828586.75000

1890 7508285.61000 , 5828588.60000

1891 7508291.29000 , 5828602.20000

1892 7508297.04000 , 5828616.01000

1893 7508302.74000 , 5828629.68000

1894 7508306.54000 , 5828638.82000

1895 7508314.62000 , 5828658.18000

1896 7508321.73000 , 5828675.23000

1897 7508329.67000 , 5828694.29000

1898 7508337.39000 , 5828713.30000

1899 7508338.58000 , 5828729.48000

1900 7508339.81000 , 5828746.02000

1901 7508340.87000 , 5828761.62000

1902 7508342.78000 , 5828783.54000

1903 7508342.95000 , 5828786.54000

1904 7508343.47000 , 5828795.63000

1905 7508344.13000 , 5828807.11000

1906 7508344.48000 , 5828813.13000

1907 7508345.86000 , 5828832.82000

1908 7508344.71000 , 5828837.45000

1909 7508337.39000 , 5828867.36000

1910 7508334.02000 , 5828882.98000

1911 7508329.20000 , 5828903.41000

1912 7508324.05000 , 5828925.20000

1913 7508317.31000 , 5828975.97000

1914 7508318.07000 , 5828996.84000

1915 7508318.81000 , 5829017.88000

1916 7508318.98000 , 5829019.93000

1917 7508320.02000 , 5829039.46000

1918 7508320.75000 , 5829058.35000

1919 7508320.85000 , 5829060.54000

1920 7508322.02000 , 5829087.96000

1921 7508323.39000 , 5829120.86000

1922 7508309.24000 , 5829122.20000

1923 7508309.89000 , 5829131.81000

1924 7508311.68000 , 5829165.88000

1925 7508313.27000 , 5829195.98000

1926 7508314.44000 , 5829218.06000

1927 7508315.34000 , 5829235.12000

1928 7508316.16000 , 5829250.67000

1929 7508316.98000 , 5829266.23000

1930 7508317.93000 , 5829284.07000

1931 7508314.24000 , 5829308.11000

1932 7508310.20000 , 5829334.53000

1933 7508300.05000 , 5829400.67000

1934 7508298.59000 , 5829410.20000

1935 7508293.97000 , 5829440.16000

1936 7508293.65000 , 5829448.49000

1937 7508288.05000 , 5829593.09000

1938 7508286.85000 , 5829633.02000

1939 7508285.64000 , 5829668.53000

1940 7508285.46000 , 5829673.17000

1941 7508261.86000 , 5829752.88000

1942 7508252.38000 , 5829784.69000

1943 7508247.64000 , 5829804.55000

1944 7508243.23000 , 5829823.64000

1945 7508235.43000 , 5829857.39000

1946 7508232.05000 , 5829872.01000

1947 7508192.87000 , 5829953.05000

1948 7508172.01000 , 5829991.25000

1949 7508151.71000 , 5830030.04000

1950 7508119.10000 , 5830082.11000

1951 7508105.73000 , 5830114.61000

1952 7508132.19000 , 5830200.16000

1953 7508116.12000 , 5830239.69000

1954 7508075.24000 , 5830300.24000

1955 7508074.90000 , 5830325.27000

1956 7508051.28000 , 5830395.03000

1957 7508050.93000 , 5830396.04000

1958 7508048.08000 , 5830443.78000

1959 7508046.96000 , 5830462.56000

1960 7508046.01000 , 5830478.52000

1961 7508045.04000 , 5830494.87000

1962 7508043.73000 , 5830516.64000

1963 7508041.91000 , 5830547.34000

1964 7508040.58000 , 5830569.52000

1965 7508039.84000 , 5830573.35000

1966 7508038.05000 , 5830582.47000

1967 7508035.75000 , 5830594.26000

1968 7508032.91000 , 5830608.78000

1969 7508032.34000 , 5830611.73000

1970 7508028.47000 , 5830631.49000

1971 7508028.36000 , 5830631.94000

1972 7508020.74000 , 5830664.90000

1973 7508016.71000 , 5830682.29000

1974 7508012.63000 , 5830699.97000

1975 7508027.67000 , 5830724.38000

1976 7508018.74000 , 5830734.64000

1977 7508001.72000 , 5830754.16000

1978 7507998.01000 , 5830773.93000

1979 7507994.27000 , 5830793.80000

1980 7507990.53000 , 5830813.72000

1981 7507989.77000 , 5830817.74000

1982 7507983.39000 , 5830851.69000

1983 7507978.02000 , 5830880.26000

1984 7507977.28000 , 5830884.20000

1985 7507975.31000 , 5830894.73000

1986 7507973.33000 , 5830905.27000

1987 7507967.03000 , 5830918.88000

1988 7507931.53000 , 5830995.59000

1989 7507948.49000 , 5831061.56000

1990 7507946.37000 , 5831065.99000

1991 7507901.31000 , 5831160.18000

1992 7507897.93000 , 5831167.25000

1993 7507809.34000 , 5831352.27000

1994 7507767.47000 , 5831442.87000

1995 7507761.84000 , 5831455.05000

1996 7507758.97000 , 5831461.23000

1997 7507753.59000 , 5831468.55000

1998 7507720.91000 , 5831512.35000

1999 7507716.90000 , 5831517.71000

2000 7507707.46000 , 5831530.37000

2001 7507706.09000 , 5831532.72000

2002 7507691.54000 , 5831551.18000

2003 7507661.69000 , 5831589.10000

2004 7507586.31000 , 5831669.17000

2005 7507532.43000 , 5831745.64000

2006 7507522.10000 , 5831774.65000

2007 7507520.34000 , 5831779.70000

2008 7507491.04000 , 5831863.77000

2009 7507487.20000 , 5831923.56000

2010 7507484.03000 , 5832001.02000

2011 7507464.38000 , 5832053.04000

2012 7507463.64000 , 5832054.89000

2013 7507441.05000 , 5832114.54000

2014 7507414.72000 , 5832149.52000

2015 7507378.98000 , 5832179.30000

2016 7507343.22000 , 5832249.29000

2017 7507286.55000 , 5832371.25000

2018 7507284.87000 , 5832375.01000

2019 7507274.16000 , 5832397.43000

2020 7507265.20000 , 5832416.20000

2021 7507263.88000 , 5832418.95000

2022 7507251.79000 , 5832444.04000

2023 7507242.56000 , 5832463.17000

2024 7507231.48000 , 5832486.43000

2025 7507218.59000 , 5832513.35000

2026 7507206.07000 , 5832539.54000

2027 7507183.90000 , 5832589.87000

2028 7507184.42000 , 5832641.52000

2029 7507158.74000 , 5832694.15000

2030 7507141.04000 , 5832688.73000

2031 7507110.96000 , 5832732.35000

2032 7507132.09000 , 5832760.52000

2033 7507124.08000 , 5832794.03000

2034 7507118.36000 , 5832817.95000

2035 7507118.00000 , 5832819.38000

2036 7507117.65000 , 5832820.87000

2037 7507111.67000 , 5832845.91000

2038 7507106.19000 , 5832868.87000

2039 7507087.41000 , 5832894.90000

2040 7507066.95000 , 5832923.23000

2041 7507065.11000 , 5832925.78000

2042 7507040.71000 , 5832959.73000

2043 7507059.24000 , 5832982.60000

2044 7507082.22000 , 5833010.95000

2045 7507073.17000 , 5833031.17000

2046 7507052.93000 , 5833076.17000

2047 7507051.28000 , 5833079.88000

2048 7507039.26000 , 5833108.44000

2049 7507023.39000 , 5833142.60000

2050 7507008.00000 , 5833176.66000

2051 7507003.32000 , 5833187.58000

2052 7506982.60000 , 5833214.77000

2053 7506979.68000 , 5833218.57000

2054 7506968.89000 , 5833233.17000

2055 7506961.79000 , 5833243.20000

2056 7506953.93000 , 5833248.98000

2057 7506915.50000 , 5833278.26000

2058 7506888.86000 , 5833309.47000

2059 7506859.98000 , 5833356.00000

2060 7506830.09000 , 5833409.01000

2061 7506823.76000 , 5833420.25000

2062 7506795.89000 , 5833489.86000

2063 7506772.05000 , 5833544.78000

2064 7506736.33000 , 5833582.61000

2065 7506700.20000 , 5833683.23000

2066 7506690.90000 , 5833708.90000

2067 7506655.03000 , 5833751.50000

2068 7506604.63000 , 5833819.21000

2069 7506553.55000 , 5833915.01000

2070 7506553.25000 , 5833928.67000

2071 7506551.92000 , 5833991.00000

2072 7506552.16000 , 5834056.40000

2073 7506574.18000 , 5834125.07000

2074 7506563.18000 , 5834267.51000

2075 7506528.55000 , 5834352.69000

2076 7506533.46000 , 5834392.26000

2077 7506495.57000 , 5834447.74000

2078 7506501.31000 , 5834523.65000

2079 7506508.12000 , 5834598.98000

2080 7506488.85000 , 5834690.04000

2081 7506504.12000 , 5834749.57000

2082 7506448.80000 , 5834825.45000

2083 7506471.99000 , 5834944.63000

2084 7506473.82000 , 5834954.55000

2085 7506305.67000 , 5835116.41000

2086 7506302.35000 , 5835114.37000

2087 7506286.34000 , 5835104.75000

2088 7506279.95000 , 5835114.55000

2089 7506276.69000 , 5835119.59000

2090 7506272.45000 , 5835126.17000

2091 7506290.11000 , 5835138.24000

2092 7506288.21000 , 5835142.73000

2093 7506285.83000 , 5835148.32000

2094 7506272.49000 , 5835179.73000

2095 7506263.89000 , 5835200.37000

2096 7506257.01000 , 5835216.55000

2097 7506249.65000 , 5835233.89000

2098 7506242.22000 , 5835251.37000

2099 7506241.49000 , 5835252.79000

2100 7506209.92000 , 5835310.72000

2101 7506209.66000 , 5835311.86000

2102 7506205.38000 , 5835330.31000

2103 7506200.33000 , 5835352.10000

2104 7506196.15000 , 5835370.12000

2105 7506191.64000 , 5835389.57000

2106 7506190.82000 , 5835392.44000

2107 7506190.33000 , 5835393.32000

2108 7506178.36000 , 5835414.16000

2109 7506166.96000 , 5835432.30000

2110 7506159.59000 , 5835445.33000

2111 7506152.64000 , 5835458.93000

2112 7506148.10000 , 5835473.50000

2113 7506136.43000 , 5835519.75000

2114 7506134.20000 , 5835539.10000

2115 7506130.70000 , 5835550.44000

2116 7506121.36000 , 5835580.78000

2117 7506119.64000 , 5835595.36000

2118 7506116.75000 , 5835620.04000

2119 7506114.25000 , 5835640.37000

2120 7506097.39000 , 5835686.48000

2121 7506093.56000 , 5835696.15000

2122 7506090.46000 , 5835703.99000

2123 7506089.62000 , 5835706.12000

2124 7506089.09000 , 5835707.45000

2125 7506076.21000 , 5835724.01000

2126 7506064.17007 , 5835739.50025

2127 7506039.30000 , 5835751.62000

2128 7506037.98000 , 5835753.48000

2129 7506030.40000 , 5835764.04000

2130 7506028.52000 , 5835766.23000

2131 7506049.66000 , 5835802.80000

2132 7506039.51000 , 5835838.07000

2133 7506039.09000 , 5835839.55000

2134 7506034.19000 , 5835856.83000

2135 7506026.95000 , 5835882.32000

2136 7506021.89000 , 5835900.12000

2137 7506016.69000 , 5835919.23000

2138 7506016.38000 , 5835926.04000

2139 7506012.04000 , 5835985.91000

2140 7506010.52000 , 5836007.26000

2141 7506008.77000 , 5836032.18000

2142 7506008.14000 , 5836045.82000

2143 7506003.42000 , 5836078.59000

2144 7505996.30000 , 5836102.35000

2145 7505991.51000 , 5836118.66000

2146 7505986.71000 , 5836134.96000

2147 7505980.78000 , 5836155.11000

2148 7505973.88000 , 5836177.97000

2149 7505943.57000 , 5836247.77000

2150 7505919.67000 , 5836278.50000

2151 7505893.17000 , 5836312.33000

2152 7505866.26000 , 5836385.71000

2153 7505862.47000 , 5836410.72000

2154 7505860.96000 , 5836420.40000

2155 7505842.11000 , 5836493.21000

2156 7505834.64000 , 5836565.38000

2157 7505848.27000 , 5836635.83000

2158 7505838.49000 , 5836669.70000

2159 7505837.29000 , 5836737.48000

2160 7505838.30000 , 5836778.52000

2161 7505838.54000 , 5836793.62000

2162 7505847.27000 , 5836857.26000

2163 7505876.16000 , 5836994.87000

2164 7505877.07000 , 5836998.10000

2165 7505868.79000 , 5837007.68000

2166 7505861.07000 , 5837022.69000

2167 7505852.67000 , 5837039.03000

2168 7505846.43000 , 5837051.16000

2169 7505843.03000 , 5837057.76000

2170 7505829.37000 , 5837084.32000

2171 7505822.12000 , 5837098.71000

2172 7505820.92000 , 5837099.14000

2173 7505815.98000 , 5837100.93000

2174 7505755.99000 , 5837122.57000

2175 7505774.15000 , 5837173.13000

2176 7505778.61000 , 5837185.46000

2177 7505832.18000 , 5837162.76000

2178 7505801.42000 , 5837248.75000

2179 7505798.86000 , 5837255.43000

2180 7505798.34000 , 5837258.80000

2181 7505795.19000 , 5837273.78000

2182 7505793.41000 , 5837282.57000

2183 7505787.27000 , 5837293.00000

2184 7505777.64000 , 5837309.86000

2185 7505760.94000 , 5837339.10000

2186 7505758.07000 , 5837343.33000

2187 7505748.21000 , 5837357.99000

2188 7505736.89000 , 5837374.72000

2189 7505725.31000 , 5837392.02000

2190 7505707.82000 , 5837417.97000

2191 7505702.35000 , 5837492.16000

2192 7505694.42000 , 5837547.63000

2193 7505689.26000 , 5837609.42000

2194 7505688.92000 , 5837610.19000

2195 7505681.32000 , 5837622.64000

2196 7505683.20000 , 5837651.91000

2197 7505674.73000 , 5837687.36000

2198 7505713.34000 , 5837756.44000

2199 7505715.75000 , 5837765.23000

2200 7505724.69000 , 5837810.06000

2201 7505740.05000 , 5837850.80000

2202 7505768.99000 , 5837930.28000

2203 7505769.70000 , 5837934.08000

2204 7505792.18000 , 5838023.26000

2205 7505799.90000 , 5838057.19000

2206 7505800.47000 , 5838061.18000

2207 7505806.05000 , 5838099.92000

2208 7505804.92000 , 5838179.76000

2209 7505804.62000 , 5838201.06000

2210 7505786.18000 , 5838245.05000

2211 7505768.57000 , 5838294.06000

2212 7505763.07000 , 5838321.66000

2213 7505756.48000 , 5838354.71000

2214 7505762.35000 , 5838394.61000

2215 7505746.99000 , 5838423.22000

2216 7505734.47000 , 5838467.73000

2217 7505748.35000 , 5838502.26000

2218 7505733.09000 , 5838537.10000

2219 7505741.65000 , 5838617.50000

2220 7505765.49000 , 5838660.48000

2221 7505770.35000 , 5838669.25000

2222 7505741.55000 , 5838723.04000

2223 7505733.02000 , 5838777.04000

2224 7505742.20000 , 5838810.80000

2225 7505816.16000 , 5838905.94000

2226 7505814.74000 , 5838917.57000

2227 7505804.85000 , 5838998.16000

2228 7505797.42000 , 5839057.69000

2229 7505795.00000 , 5839076.99000

2230 7505793.37000 , 5839112.83000

2231 7505790.87000 , 5839168.04000

2232 7505789.85000 , 5839190.40000

2233 7505789.46000 , 5839223.06000

2234 7505788.88000 , 5839264.89000

2235 7505788.21000 , 5839311.86000

2236 7505787.92000 , 5839330.79000

2237 7505786.20000 , 5839353.93000

2238 7505783.00000 , 5839397.00000

2239 7505775.34000 , 5839456.90000

2240 7505765.04000 , 5839502.76000

2241 7505752.16000 , 5839564.50000

2242 7505748.90000 , 5839579.96000

2243 7505738.78000 , 5839621.84000

2244 7505728.57000 , 5839664.11000

2245 7505728.51000 , 5839670.95000

2246 7505728.37000 , 5839672.34000

2247 7505725.45000 , 5839700.47000

2248 7505724.24000 , 5839712.41000

2249 7505719.52000 , 5839758.75000

2250 7505715.86000 , 5839794.57000

2251 7505698.09000 , 5839880.91000

2252 7505708.40000 , 5839932.99000

2253 7505711.09000 , 5839946.65000

2254 7505711.38000 , 5839948.11000

2255 7505717.19000 , 5839977.54000

2256 7505718.16000 , 5839982.45000

2257 7505748.61000 , 5839979.97000

2258 7505756.31000 , 5840003.45000

2259 7505759.56000 , 5840013.36000

2260 7505774.45000 , 5840058.79000

2261 7505774.50000 , 5840059.05000

2262 7505776.06000 , 5840067.20000

2263 7505777.91000 , 5840076.95000

2264 7505785.80000 , 5840118.33000

2265 7505792.78000 , 5840154.49000

2266 7505796.82000 , 5840176.18000

2267 7505796.81000 , 5840177.32000

2268 7505793.68000 , 5840196.01000

2269 7505789.14000 , 5840221.84000

2270 7505786.03000 , 5840240.36000

2271 7505783.58000 , 5840254.89000

2272 7505777.25000 , 5840292.52000

2273 7505777.26000 , 5840292.86000

2274 7505778.05000 , 5840343.43000

2275 7505778.22000 , 5840343.80000

2276 7505814.35000 , 5840422.45000

2277 7505839.78000 , 5840477.78000

2278 7505841.07000 , 5840480.59000

2279 7505913.91000 , 5840454.74000

2280 7505946.58000 , 5840443.14000

2281 7506106.97000 , 5840379.02000

2282 7506113.19000 , 5840376.82000

2283 7506113.37000 , 5840377.40000

2284 7506125.22000 , 5840414.61000

2285 7506107.43000 , 5840416.36000

2286 7506166.37000 , 5840539.39000

2287 7506212.30000 , 5840640.03000

2288 7506283.43000 , 5840795.88000

2289 7506284.23000 , 5840797.66000

2290 7506290.04000 , 5840841.37000

2291 7506291.82000 , 5840854.86000

2292 7506295.91000 , 5840887.20000

2293 7506297.79000 , 5840902.09000

2294 7506299.92000 , 5840960.14000

2295 7506295.10000 , 5840999.32000

2296 7506288.31000 , 5841013.64000

2297 7506288.01000 , 5841046.42000

2298 7506295.84000 , 5841062.95000

2299 7506295.47000 , 5841070.23000

2300 7506294.05000 , 5841098.90000

2301 7506293.35000 , 5841112.87000

2302 7506291.92000 , 5841141.43000

2303 7506263.51000 , 5841259.32000

2304 7506274.37000 , 5841266.58000

2305 7506308.71000 , 5841279.04000

2306 7506309.68000 , 5841279.39000

2307 7506310.38000 , 5841281.20000

2308 7506311.37000 , 5841283.11000

2309 7506312.09000 , 5841284.16000

2310 7506313.39000 , 5841285.66000

2311 7506314.70000 , 5841286.75000

2312 7506316.56000 , 5841287.87000

2313 7506318.79000 , 5841288.85000

2314 7506321.45000 , 5841289.47000

2315 7506324.15000 , 5841289.44000

2316 7506327.09000 , 5841288.84000

2317 7506329.12000 , 5841288.09000

2318 7506330.76000 , 5841287.18000

2319 7506332.97000 , 5841285.54000

2320 7506334.38000 , 5841283.93000

2321 7506335.48000 , 5841282.15000

2322 7506371.91000 , 5841285.81000

2323 7506369.00000 , 5841302.04000

2324 7506438.94000 , 5841325.78000

2325 7506452.29000 , 5841330.30000

2326 7506465.26000 , 5841337.41000

2327 7506486.56000 , 5841349.09000

2328 7506507.14000 , 5841360.52000

2329 7506525.62000 , 5841370.73000

2330 7506669.98000 , 5841450.55000

2331 7506716.16000 , 5841481.36000

2332 7506767.98000 , 5841526.32000

2333 7506798.76000 , 5841557.41000

2334 7506828.28000 , 5841593.93000

2335 7506857.98000 , 5841635.77000

2336 7506913.24000 , 5841731.49000

2337 7506928.68000 , 5841776.26000

2338 7506944.36000 , 5841844.20000

2339 7506954.63000 , 5841908.81000

2340 7506957.69000 , 5841949.65000

2341 7506956.56000 , 5842005.00000

2342 7506954.30000 , 5842031.82000

2343 7506928.17000 , 5842259.82000

2344 7506896.95000 , 5842513.12000

2345 7506886.01000 , 5842574.71000

2346 7506876.16000 , 5842623.63000

2347 7506854.17000 , 5842707.79000

2348 7506838.03000 , 5842759.24000

2349 7506818.24000 , 5842809.84000

2350 7506788.37000 , 5842883.15000

2351 7506760.48000 , 5842938.50000

2352 7506722.47000 , 5843009.35000

2353 7506682.41000 , 5843072.88000

2354 7506599.45000 , 5843186.54000

2355 7506556.85000 , 5843235.45000

2356 7506448.86000 , 5843350.37000

2357 7506403.24000 , 5843410.03000

2358 7506350.24000 , 5843476.54000

2359 7506305.17000 , 5843547.99000

2360 7506278.99000 , 5843610.69000

2361 7506269.51000 , 5843633.38000

2362 7506248.23000 , 5843684.36000

2363 7506244.89000 , 5843692.33000

2364 7506236.54000 , 5843712.31000

2365 7506228.41000 , 5843731.78000

2366 7506220.03000 , 5843761.42000

2367 7506217.35000 , 5843771.31000

2368 7506321.23000 , 5843715.98000

2369 7506314.89000 , 5843778.62000

2370 7506315.77000 , 5843789.89000

2371 7506309.87000 , 5843869.69000

2372 7506309.65000 , 5843872.68000

2373 7506311.52000 , 5843907.22000

2374 7506310.39000 , 5843939.32000

2375 7506310.70000 , 5844001.79000

2376 7506311.03000 , 5844008.87000

2377 7506313.41000 , 5844060.33000

2378 7506312.33000 , 5844061.24000

2379 7506289.84000 , 5844080.19000

2380 7506305.78000 , 5844138.36000

2381 7506308.96000 , 5844149.99000

2382 7506310.89000 , 5844197.31000

2383 7506310.89000 , 5844201.96000

2384 7506310.90000 , 5844209.62000

2385 7506320.29000 , 5844247.20000

2386 7506322.39000 , 5844255.62000

2387 7506331.83000 , 5844300.76000

2388 7506332.00000 , 5844301.58000

2389 7506342.84000 , 5844326.48000

2390 7506343.84000 , 5844328.79000

2391 7506356.96000 , 5844360.37000

2392 7506373.57000 , 5844400.36000

2393 7506375.57000 , 5844405.19000

2394 7506415.04000 , 5844498.04000

2395 7506437.98000 , 5844553.16000

2396 7506441.27000 , 5844553.01000

2397 7506446.86000 , 5844572.31000

2398 7506487.68000 , 5844713.21000

2399 7506491.26000 , 5844725.56000

2400 7506497.52000 , 5844747.18000

2401 7506504.02000 , 5844769.66000

2402 7506519.85000 , 5844824.28000

2403 7506528.01000 , 5844852.47000

2404 7506547.60402 , 5844846.61433

2405 7506548.92000 , 5844851.41000

2406 7506587.23000 , 5844969.54000

2407 7506610.06000 , 5844983.93000

2408 7506590.66000 , 5844994.14000

2409 7506593.76000 , 5844998.06000

2410 7506598.09000 , 5845003.55000

2411 7506630.16000 , 5845044.17000

2412 7506655.51000 , 5845047.23000

2413 7506675.64000 , 5845056.73000

2414 7506687.57000 , 5845062.38000

2415 7506696.41000 , 5845072.21000

2416 7506705.24000 , 5845082.04000

2417 7506713.82000 , 5845091.59000

2418 7506721.51000 , 5845102.55000

2419 7506729.04000 , 5845113.27000

2420 7506736.56000 , 5845124.00000

2421 7506744.09000 , 5845134.72000

2422 7506751.63000 , 5845145.44000

2423 7506759.15000 , 5845156.16000

2424 7506766.68000 , 5845166.88000

2425 7506774.49000 , 5845178.01000

2426 7506782.31000 , 5845189.15000

2427 7506797.90000 , 5845211.37000

2428 7506801.61000 , 5845216.64000

2429 7506814.73000 , 5845232.46000

2430 7506823.35000 , 5845242.85000

2431 7506831.97000 , 5845253.24000

2432 7506840.91000 , 5845264.01000

2433 7506849.85000 , 5845274.79000

2434 7506858.79000 , 5845285.56000

2435 7506867.73000 , 5845296.34000

2436 7506871.47000 , 5845300.84000

2437 7506877.22000 , 5845306.97000

2438 7506888.63000 , 5845319.15000

2439 7506898.07000 , 5845329.21000

2440 7506910.58000 , 5845342.56000

2441 7506923.51000 , 5845356.35000

2442 7506934.04000 , 5845367.58000

2443 7506935.22000 , 5845368.85000

2444 7506943.96000 , 5845378.16000

2445 7506953.86000 , 5845388.73000

2446 7506964.80000 , 5845400.41000

2447 7506988.05000 , 5845425.20000

2448 7506998.32000 , 5845436.15000

2449 7507010.28000 , 5845448.91000

2450 7507020.54000 , 5845459.84000

2451 7507052.54000 , 5845493.98000

2452 7507062.11000 , 5845504.19000

2453 7507073.12000 , 5845524.21000

2454 7507107.61000 , 5845586.90000

2455 7507129.31000 , 5845626.34000

2456 7507143.39000 , 5845622.85000

2457 7507153.33000 , 5845643.06000

2458 7507172.77000 , 5845682.58000

2459 7507174.32000 , 5845685.72000

2460 7507180.68000 , 5845698.65000

2461 7507188.01000 , 5845713.56000

2462 7507195.52000 , 5845728.82000

2463 7507198.79000 , 5845735.47000

2464 7507201.41000 , 5845745.34000

2465 7507205.88000 , 5845762.08000

2466 7507209.35000 , 5845775.14000

2467 7507211.48000 , 5845783.17000

2468 7507213.31000 , 5845790.04000

2469 7507216.81000 , 5845803.20000

2470 7507219.98000 , 5845815.10000

2471 7507223.56000 , 5845828.55000

2472 7507225.12000 , 5845834.42000

2473 7507225.18000 , 5845834.65000

2474 7507223.52000 , 5845839.66000

2475 7507219.60000 , 5845851.48000

2476 7507217.30000 , 5845858.42000

2477 7507216.67000 , 5845860.32000

2478 7507218.49000 , 5845863.82000

2479 7507225.15000 , 5845876.64000

2480 7507234.19000 , 5845894.05000

2481 7507235.72000 , 5845898.85000

2482 7507237.07000 , 5845903.07000

2483 7507239.59000 , 5845910.94000

2484 7507244.50000 , 5845926.28000

2485 7507246.71000 , 5845933.19000

2486 7507248.67000 , 5845948.65000

2487 7507250.44000 , 5845962.62000

2488 7507252.89000 , 5845982.05000

2489 7507254.28000 , 5845992.95000

2490 7507264.15000 , 5846008.08000

2491 7507278.27000 , 5846029.74000

2492 7507379.77000 , 5846267.49000

2493 7507403.28000 , 5846323.08000

2494 7507407.25955 , 5846332.57662

2495 7507350.31000 , 5846360.33000

2496 7507365.73000 , 5846389.51000

2497 7507427.88000 , 5846547.91000

2498 7507437.84000 , 5846575.16000

2499 7507517.81000 , 5846729.93000

2500 7507525.45000 , 5846746.44000

2501 7507526.25000 , 5846748.81000

2502 7507540.94000 , 5846780.00000

2503 7507603.01000 , 5846894.95000

2504 7507604.69000 , 5846898.59000

2505 7507606.94000 , 5846897.53000

2506 7507613.13000 , 5846917.58000

2507 7507612.88000 , 5846950.12000

2508 7507627.03000 , 5846976.53000

2509 7507697.57801 , 5847114.85005

2510 7507686.20179 , 5847120.57927

2511 7507704.86920 , 5847150.25484

2512 7507728.82702 , 5847139.51525

2513 7507741.15267 , 5847169.01584

2514 7507743.78000 , 5847165.95000

2515 7507750.68000 , 5847159.37000

2516 7507748.10000 , 5847152.77000

2517 7507776.23000 , 5847136.96000

2518 7507790.23000 , 5847165.04000

2519 7507802.01000 , 5847189.63000

2520 7507832.23000 , 5847252.75000

2521 7507837.19000 , 5847250.14000

2522 7507846.50002 , 5847246.02027

2523 7507866.71000 , 5847290.62000

2524 7507879.42000 , 5847318.56000

2525 7507890.22000 , 5847338.37000

2526 7507891.57000 , 5847341.80000

2527 7507928.97000 , 5847322.83000

2528 7507932.37000 , 5847357.87000

2529 7507935.44000 , 5847389.57000

2530 7507936.80000 , 5847403.65000

2531 7507938.66000 , 5847414.57000

2532 7507943.43000 , 5847442.55000

2533 7507944.53000 , 5847448.96000

2534 7507948.48000 , 5847469.82000

2535 7507952.07000 , 5847482.13000

2536 7507955.69000 , 5847494.51000

2537 7507956.21000 , 5847496.31000

2538 7507956.76000 , 5847497.95000

2539 7507965.96000 , 5847525.38000

2540 7507973.18000 , 5847544.77000

2541 7507973.37000 , 5847545.29000

2542 7507974.56000 , 5847548.47000

2543 7507983.79000 , 5847573.04000

2544 7507996.12000 , 5847605.79000

2545 7508001.79000 , 5847620.89000

2546 7508002.63000 , 5847620.46000

2547 7508004.98000 , 5847629.34000

2548 7508019.30000 , 5847667.42000

2549 7508036.06000 , 5847711.94000

2550 7508042.99000 , 5847730.36000

2551 7508047.72000 , 5847743.11000

2552 7508050.96000 , 5847770.98000

2553 7508055.05000 , 5847782.17000

2554 7508055.93000 , 5847788.55000

2555 7508061.01000 , 5847798.46000

2556 7508068.99000 , 5847820.24000

2557 7508083.98000 , 5847864.90000

2558 7508098.20000 , 5847918.97000

2559 7508099.88000 , 5847927.40000

2560 7508104.71000 , 5847951.64000

2561 7508111.52000 , 5847979.23000

2562 7508116.18000 , 5847999.35000

2563 7508122.90000 , 5848028.47000

2564 7508127.67000 , 5848050.97000

2565 7508133.18000 , 5848066.05000

2566 7508138.70000 , 5848081.13000

2567 7508152.70000 , 5848128.33000

2568 7508160.01000 , 5848152.21000

2569 7508166.48000 , 5848173.35000

2570 7508185.47000 , 5848199.29000

2571 7508200.38000 , 5848219.66000

2572 7508210.46000 , 5848233.44000

2573 7508218.32000 , 5848255.83000

2574 7508226.84000 , 5848280.11000

2575 7508223.74000 , 5848287.34000

2576 7508268.47000 , 5848389.48000

2577 7508270.81000 , 5848394.95000

2578 7508278.81000 , 5848413.73000

2579 7508286.49000 , 5848431.77000

2580 7508302.10000 , 5848467.05000

2581 7508316.92000 , 5848501.32000

2582 7508331.93000 , 5848535.93000

2583 7508344.98000 , 5848569.11000

2584 7508353.23000 , 5848585.05000

2585 7508375.92000 , 5848637.41000

2586 7508386.27000 , 5848661.26000

2587 7508390.15000 , 5848674.20000

2588 7508402.24000 , 5848714.51000

2589 7508407.37000 , 5848731.59000

2590 7508411.76000 , 5848746.25000

2591 7508419.03000 , 5848770.50000

2592 7508424.14000 , 5848787.52000

2593 7508427.23000 , 5848797.82000

2594 7508428.63000 , 5848806.31000

2595 7508431.97000 , 5848826.47000

2596 7508433.41000 , 5848835.91000

2597 7508433.58000 , 5848836.21000

2598 7508437.87000 , 5848843.72000

2599 7508446.86000 , 5848859.47000

2600 7508466.26000 , 5848893.91000

2601 7508466.70000 , 5848894.22000

2602 7508484.01000 , 5848906.66000

2603 7508496.44000 , 5848915.61000

2604 7508498.58000 , 5848920.87000

2605 7508502.16000 , 5848929.67000

2606 7508505.73000 , 5848938.42000

2607 7508512.50000 , 5848955.08000

2608 7508515.80000 , 5848963.22000

2609 7508519.01000 , 5848971.09000

2610 7508525.66000 , 5848987.47000

2611 7508532.63000 , 5849004.60000

2612 7508550.32000 , 5849048.11000

2613 7508560.48000 , 5849073.11000

2614 7508568.76000 , 5849093.47000

2615 7508578.93000 , 5849118.46000

2616 7508852.06798 , 5849791.95711

2617 7509055.66857 , 5850138.27380

2618 7509091.93000 , 5850091.50000

**Poligon 2**

1 7604920.94864 , 5811488.05901

2 7604887.35230 , 5811356.60014

3 7604878.11175 , 5811217.10465

4 7604898.50000 , 5811087.81998

5 7604958.61007 , 5810988.20383

6 7605147.83381 , 5810816.87402

7 7605611.70030 , 5810633.93754

8 7605832.13457 , 5810505.92974

9 7605976.78496 , 5810372.79335

10 7606185.45722 , 5810020.15906

11 7606261.92360 , 5809839.14140

12 7606332.88149 , 5809732.94115

13 7606337.33000 , 5809726.24998

14 7606412.07000 , 5809517.17998

15 7606405.47000 , 5809386.78998

16 7606388.89000 , 5809280.01998

17 7606436.75000 , 5809187.92998

18 7606519.95000 , 5809040.25998

19 7606587.11000 , 5808940.95998

20 7606691.85000 , 5808877.25998

21 7606823.28000 , 5808941.76998

22 7606935.52000 , 5808986.45998

23 7607045.67000 , 5809009.04998

24 7607153.16000 , 5808999.49998

25 7607252.22798 , 5808975.60484

26 7607331.95000 , 5808935.86998

27 7607408.57000 , 5808873.99998

28 7607475.42000 , 5808782.68998

29 7607507.33000 , 5808664.91998

30 7607491.07000 , 5808526.12998

31 7607466.90000 , 5808385.01998

32 7607453.81000 , 5808266.37998

33 7607434.35000 , 5808156.48998

34 7607428.63000 , 5808053.15998

35 7607446.44000 , 5807961.82998

36 7607493.59000 , 5807886.71998

37 7607574.46000 , 5807819.01998

38 7607693.23000 , 5807802.92998

39 7607811.96000 , 5807835.87998

40 7607896.48000 , 5807921.45998

41 7607986.04000 , 5808054.27998

42 7608082.94000 , 5808203.41998

43 7608151.01000 , 5808299.31998

44 7608221.21000 , 5808368.28998

45 7608345.27000 , 5808441.49998

46 7608488.35000 , 5808466.45998

47 7608632.17000 , 5808449.39998

48 7608785.36000 , 5808399.71998

49 7608913.20000 , 5808406.01998

50 7609048.05000 , 5808460.65998

51 7609160.24000 , 5808506.35998

52 7609288.54000 , 5808501.66998

53 7609401.30000 , 5808437.28998

54 7609504.48000 , 5808338.47998

55 7609620.19000 , 5808203.16998

56 7609698.21000 , 5808059.27998

57 7609769.12000 , 5807823.47998

58 7609772.56000 , 5807716.47998

59 7609744.24000 , 5807602.25998

60 7609731.23000 , 5807530.64998

61 7609734.46000 , 5807453.64998

62 7609766.72000 , 5807373.95998

63 7609825.60000 , 5807305.34998

64 7609922.51000 , 5807263.30998

65 7610029.25000 , 5807246.73998

66 7610128.61000 , 5807240.81998

67 7610201.83000 , 5807283.83998

68 7610339.45000 , 5807634.85998

69 7610429.19000 , 5807762.70998

70 7610620.08000 , 5807841.74998

71 7610787.13902 , 5807868.70949

72 7610976.59000 , 5807837.50998

73 7611171.57000 , 5807745.52998

74 7611613.58000 , 5807469.50997

75 7611770.97000 , 5807388.96997

76 7611863.68000 , 5807374.80997

77 7611946.86000 , 5807396.28997

78 7612030.18000 , 5807438.77997

79 7612093.56000 , 5807502.41997

80 7612246.29000 , 5807633.80997

81 7612367.75000 , 5807744.96997

82 7612518.19000 , 5807831.22997

83 7612648.32000 , 5807904.63997

84 7612772.43000 , 5807950.79997

85 7612879.67000 , 5807948.24997

86 7612952.38000 , 5807907.23997

87 7612999.86000 , 5807824.13997

88 7613009.81000 , 5807657.36997

89 7612989.82000 , 5807437.38997

90 7613020.70879 , 5807384.32067

91 7613021.01183 , 5807383.79440

92 7613082.53876 , 5807278.08930

93 7613206.12000 , 5807169.20997

94 7613333.42000 , 5807114.47997

95 7613441.08000 , 5807124.92997

96 7613540.85000 , 5807205.02997

97 7613689.57000 , 5807308.27997

98 7613884.99000 , 5807472.55997

99 7614024.00000 , 5807620.44997

100 7614175.69000 , 5807728.81997

101 7614330.31000 , 5807789.29997

102 7614680.70000 , 5807903.94997

103 7614819.44000 , 5807960.80997

104 7615072.35000 , 5807969.25997

105 7615418.76000 , 5807965.63997

106 7615688.96000 , 5807969.63947

107 7615688.96318 , 5807969.63920

108 7615896.02000 , 5807948.19997

109 7616054.34000 , 5807942.22997

110 7616172.64000 , 5807913.14997

111 7616249.35000 , 5807825.27997

112 7616319.43000 , 5807704.08997

113 7616427.77000 , 5807577.49997

114 7616491.19000 , 5807399.96997

115 7616564.43000 , 5807226.85997

116 7616677.26000 , 5807112.46997

117 7616837.93000 , 5807051.13997

118 7616989.62000 , 5807013.43997

119 7617148.92000 , 5806985.06997

120 7617293.86000 , 5806941.08997

121 7617292.06000 , 5806866.43997

122 7617291.90000 , 5806858.68997

123 7617292.43000 , 5806849.27997

124 7617297.21000 , 5806763.90997

125 7617298.84000 , 5806645.37997

126 7617257.93000 , 5806558.08997

127 7617275.41000 , 5806534.88997

128 7617287.25000 , 5806519.16997

129 7617288.72000 , 5806488.96997

130 7617288.95000 , 5806470.35997

131 7617290.08000 , 5806464.12997

132 7617293.68000 , 5806444.06997

133 7617297.15000 , 5806439.15997

134 7617303.72000 , 5806435.78997

135 7617322.25000 , 5806426.25997

136 7617330.79000 , 5806427.46997

137 7617339.55656 , 5806428.71441

138 7617339.56000 , 5806428.70997

139 7617359.97000 , 5806419.83997

140 7617360.91000 , 5806418.63997

141 7617370.56000 , 5806406.24997

142 7617375.46000 , 5806399.97997

143 7617376.83000 , 5806398.21997

144 7617381.18000 , 5806392.63997

145 7617382.24000 , 5806391.28997

146 7617384.88000 , 5806376.64997

147 7617388.50000 , 5806356.64997

148 7617389.55000 , 5806350.57997

149 7617390.20000 , 5806346.83997

150 7617388.35000 , 5806339.28997

151 7617381.64000 , 5806325.12997

152 7617380.27000 , 5806319.09997

153 7617380.90000 , 5806313.09997

154 7617384.87000 , 5806300.22997

155 7617386.27000 , 5806295.68997

156 7617385.94000 , 5806290.68997

157 7617385.52000 , 5806284.14997

158 7617386.83000 , 5806269.16997

159 7617317.65000 , 5806179.72997

160 7617316.91000 , 5806178.02997

161 7617308.42000 , 5806158.59997

162 7617307.26000 , 5806155.92997

163 7617295.85000 , 5806143.56997

164 7617291.54000 , 5806138.89997

165 7617272.49000 , 5806118.26997

166 7617251.54000 , 5806095.55997

167 7617244.21000 , 5806088.36997

168 7617232.14000 , 5806076.53997

169 7617217.74000 , 5806066.35997

170 7617209.01000 , 5806059.26997

171 7617202.69000 , 5806051.51997

172 7617190.82000 , 5806035.38997

173 7617179.57000 , 5806020.03997

174 7617178.37000 , 5806007.70997

175 7617176.58000 , 5806000.54997

176 7617176.81000 , 5805993.66997

177 7617171.50000 , 5805984.52997

178 7617166.90000 , 5805969.82997

179 7617160.53000 , 5805949.47997

180 7617159.89000 , 5805943.96997

181 7617155.45008 , 5805905.93227

182 7617151.03000 , 5805864.58997

183 7617150.48000 , 5805859.52997

184 7617149.85000 , 5805840.45997

185 7617149.50000 , 5805829.77997

186 7617149.07000 , 5805816.97997

187 7617153.11000 , 5805755.58997

188 7617161.10000 , 5805712.76997

189 7617160.93486 , 5805711.96809

190 7617187.17569 , 5805706.75109

191 7617190.28798 , 5805722.44480

192 7617193.02623 , 5805724.96067

193 7617203.61565 , 5805721.83676

194 7617214.78222 , 5805726.75430

195 7617244.81684 , 5805754.09504

196 7617297.31127 , 5805713.44329

197 7617353.95982 , 5805664.82629

198 7617399.49321 , 5805558.91482

199 7617415.54823 , 5805494.51011

200 7617418.72418 , 5805453.91376

201 7617410.81978 , 5805338.53806

202 7617430.37755 , 5805243.75009

203 7617448.81116 , 5805213.92633

204 7617493.18782 , 5805142.15875

205 7617532.93571 , 5805106.92347

206 7617685.76266 , 5805064.85938

207 7617774.27929 , 5805059.22347

208 7617783.53231 , 5805058.63649

209 7617814.00649 , 5805062.84372

210 7617822.32547 , 5805075.60054

211 7617881.00513 , 5805095.51174

212 7617992.38681 , 5805203.41030

213 7618015.16131 , 5805236.86583

214 7618035.65024 , 5805278.36417

215 7618052.41755 , 5805317.64617

216 7618072.33935 , 5805373.29431

217 7618069.69932 , 5805436.19396

218 7618069.70107 , 5805495.00929

219 7618076.75740 , 5805515.76132

220 7618063.56982 , 5805542.17943

221 7618060.23623 , 5805547.25600

222 7618065.77101 , 5805586.10195

223 7618021.16577 , 5805730.42834

224 7618003.95470 , 5805803.63358

225 7618007.97711 , 5805858.66203

226 7618011.63563 , 5805908.71072

227 7618004.65357 , 5805920.66248

228 7618007.82742 , 5805938.49081

229 7617998.65305 , 5805993.14179

230 7618004.06990 , 5806004.67720

231 7618020.27353 , 5806020.39375

232 7618025.28571 , 5806032.03248

233 7618029.66807 , 5806078.86817

234 7618035.08619 , 5806090.61384

235 7618048.71409 , 5806102.30983

236 7618093.77096 , 5806225.45359

237 7618189.00750 , 5806369.03710

238 7618232.32519 , 5806372.24609

239 7618234.79196 , 5806376.96280

240 7618263.43188 , 5806431.64166

241 7618349.74685 , 5806599.17804

242 7618397.27817 , 5806691.87604

243 7618399.26982 , 5806696.22271

244 7618433.09549 , 5806770.41506

245 7618646.97673 , 5806874.37110

246 7618858.04561 , 5806901.14789

247 7619046.80494 , 5806967.68727

248 7619199.65611 , 5807038.43187

249 7619318.51644 , 5807068.38859

250 7619471.55003 , 5807046.71339

251 7619660.45907 , 5807004.50620

252 7619811.44823 , 5806959.74423

253 7619905.82360 , 5806904.61498

254 7619986.24771 , 5806823.87291

255 7620043.24609 , 5806704.14247

256 7620090.01573 , 5806541.93753

257 7620147.12082 , 5806324.11817

258 7620181.14493 , 5806131.35562

259 7620262.79793 , 5805996.63276

260 7620414.48225 , 5805814.75826

261 7620572.60992 , 5805694.21899

262 7620690.63558 , 5805648.06794

263 7620800.21091 , 5805612.58668

264 7620951.83118 , 5805600.87106

265 7621105.34467 , 5805640.26270

266 7621256.42886 , 5805713.59611

267 7621421.00896 , 5805823.52412

268 7621667.45004 , 5805914.81820

269 7621827.77650 , 5805982.52978

270 7621991.18966 , 5806024.34459

271 7622109.00703 , 5806031.23563

272 7622264.88001 , 5805989.66782

273 7622415.70179 , 5805924.85819

274 7622522.93384 , 5805873.26408

275 7622653.73311 , 5805832.65750

276 7622982.16456 , 5805685.15087

277 7623120.73294 , 5805601.81490

278 7623229.62424 , 5805510.24061

279 7623346.55058 , 5805418.00866

280 7623667.80045 , 5805302.23380

281 7623835.77041 , 5805278.17344

282 7624044.48292 , 5805265.86334

283 7624205.15034 , 5805253.52155

284 7624340.35678 , 5805227.10063

285 7624484.35053 , 5805158.01247

286 7624604.74543 , 5805078.93628

287 7624761.76729 , 5804985.35412

288 7624935.78151 , 5804868.47348

289 7625084.27009 , 5804787.55963

290 7625155.78078 , 5804680.41935

291 7625291.04036 , 5804604.96226

292 7625454.31489 , 5804553.68986

293 7625663.79418 , 5804498.32852

294 7625875.23688 , 5804420.01597

295 7625988.88945 , 5804406.71368

296 7626106.92078 , 5804432.63127

297 7626123.37148 , 5804454.23429

298 7626263.08601 , 5804622.45015

299 7626357.70679 , 5804753.50066

300 7626428.79751 , 5804848.53061

301 7626537.67022 , 5804973.11574

302 7626645.40314 , 5805029.63691

303 7626794.28118 , 5805082.91047

304 7626932.95744 , 5805093.76949

305 7627060.60328 , 5805057.09451

306 7627165.60582 , 5804964.47578

307 7627293.36586 , 5804877.76608

308 7627413.93369 , 5804842.80919

309 7627576.18737 , 5804864.67621

310 7627756.44239 , 5804886.21910

311 7627911.35185 , 5804915.73932

312 7628090.41570 , 5804964.30964

313 7628228.86918 , 5805003.23717

314 7628450.72921 , 5805034.59451

315 7628590.67094 , 5805073.12343

316 7628642.08064 , 5805087.38857

317 7628844.18520 , 5805161.83996

318 7629006.81525 , 5805270.67940

319 7629175.36353 , 5805357.75268

320 7629297.68788 , 5805445.26043

321 7629513.94006 , 5805611.31017

322 7629696.09862 , 5805732.00168

323 7629870.54730 , 5805844.30542

324 7630038.26991 , 5805928.37230

325 7630195.89366 , 5805989.97819

326 7630323.68537 , 5806046.33222

327 7630543.94065 , 5806214.59159

328 7630723.61486 , 5806300.12599

329 7630927.35909 , 5806312.67511

330 7631304.01903 , 5806233.03999

331 7631371.73401 , 5806218.64269

332 7631601.75115 , 5806127.08602

333 7631811.42318 , 5806067.72819

334 7632096.81455 , 5806016.50737

335 7632396.97934 , 5805922.87590

336 7632742.27901 , 5805827.10297

337 7633048.10872 , 5805741.71406

338 7633291.16358 , 5805673.73037

339 7633471.31031 , 5805578.11071

340 7633642.85357 , 5805448.10927

341 7633786.81010 , 5805307.94376

342 7633908.56013 , 5805147.84729

343 7633997.71637 , 5804977.38908

344 7634104.40001 , 5804794.63467

345 7634248.24991 , 5804584.41248

346 7634327.38174 , 5804414.52886

347 7634393.38539 , 5804240.89719

348 7634453.27755 , 5804112.26808

349 7634503.12100 , 5803991.08004

350 7634533.74527 , 5803756.22933

351 7634583.49450 , 5803576.01696

352 7634639.58310 , 5803419.86180

353 7634676.71205 , 5803329.58819

354 7634727.66386 , 5803264.92356

355 7634789.52200 , 5803215.33626

356 7634848.75166 , 5803184.22892

357 7634910.78023 , 5803182.65776

358 7634990.55858 , 5803218.21014

359 7635080.29526 , 5803259.84145

360 7635169.64438 , 5803285.96085

361 7635265.53999 , 5803304.12339

362 7635373.15776 , 5803292.36104

363 7635502.61519 , 5803230.23202

364 7635553.38737 , 5803193.06786

365 7635575.63675 , 5803156.71255

366 7635575.45399 , 5803154.60281

367 7635573.44730 , 5803131.06549

368 7635571.01168 , 5803102.66541

369 7635564.52649 , 5803090.56425

370 7635517.18664 , 5803002.27192

371 7635420.33262 , 5802830.56231

372 7635375.37542 , 5802750.22700

373 7635346.42066 , 5802669.50443

374 7635341.61188 , 5802568.96210

375 7635349.02575 , 5802508.47729

376 7635389.07943 , 5802444.70157

377 7635450.54300 , 5802314.12445

378 7635546.16331 , 5802204.98451

379 7635583.77994 , 5802165.69282

380 7635662.30859 , 5802083.68241

381 7635827.81493 , 5801906.37783

382 7635967.59245 , 5801746.02439

383 7636019.47448 , 5801702.12884

384 7636068.42569 , 5801680.14437

385 7636118.84713 , 5801671.22425

386 7636156.39650 , 5801682.79189

387 7636183.50684 , 5801704.93792

388 7636197.33602 , 5801733.54033

389 7636195.19958 , 5801881.59419

390 7636244.35492 , 5801999.74247

391 7636331.16896 , 5802102.44526

392 7636447.55332 , 5802192.36018

393 7636582.13309 , 5802229.98521

394 7636728.56171 , 5802223.04524

395 7636875.81403 , 5802172.11395

396 7637000.03660 , 5802097.19359

397 7637117.89115 , 5801982.96864

398 7637252.89487 , 5801841.43584

399 7637412.55416 , 5801780.99833

400 7637591.15837 , 5801770.39727

401 7637792.51300 , 5801790.77091

402 7637961.80168 , 5801787.80179

403 7638134.16257 , 5801734.89806

404 7638294.73855 , 5801676.51027

405 7638542.24648 , 5801573.67779

406 7638745.70541 , 5801543.09536

407 7638923.14601 , 5801488.40978

408 7639053.85823 , 5801377.71970

409 7639237.85659 , 5801213.19085

410 7639424.30564 , 5801013.70668

411 7639649.07861 , 5800638.63607

412 7639779.80499 , 5800286.68307

413 7639813.14888 , 5800037.81376

414 7639838.90567 , 5799851.68581

415 7639885.55506 , 5799716.47652

416 7639981.36884 , 5799482.20981

417 7640069.56535 , 5799310.69314

418 7640165.67355 , 5799141.50646

419 7640300.20708 , 5798938.87601

420 7640370.76163 , 5798830.69465

421 7640420.79127 , 5798734.66591

422 7640429.21098 , 5798579.87216

423 7640404.50726 , 5798427.69936

424 7640358.83840 , 5798225.61599

425 7640214.51495 , 5798061.46698

426 7640082.00748 , 5797949.87258

427 7639978.69816 , 5797834.47349

428 7639852.87991 , 5797561.99804

429 7639787.54503 , 5797448.17344

430 7639740.29677 , 5797308.08040

431 7639718.58500 , 5797132.00723

432 7639739.00057 , 5797001.73638

433 7639810.65707 , 5796842.54698

434 7639971.20122 , 5796640.01256

435 7640356.63751 , 5796444.80705

436 7640484.60844 , 5796376.05348

437 7640786.35597 , 5796292.46923

438 7641130.65608 , 5796244.69420

439 7641422.30800 , 5796259.79544

440 7641624.00971 , 5796320.20027

441 7641752.39258 , 5796381.61059

442 7641903.59357 , 5796525.04240

443 7642098.65887 , 5796792.42169

444 7642295.66583 , 5797085.88953

445 7642463.30821 , 5797291.04846

446 7642664.72821 , 5797358.51043

447 7642937.39391 , 5797566.04144

448 7643077.18872 , 5797718.99277

449 7643272.68870 , 5797976.36219

450 7643517.76643 , 5798125.67018

451 7643710.77533 , 5798274.82205

452 7643900.29402 , 5798363.76543

453 7644078.36879 , 5798391.17933

454 7644295.31593 , 5798326.09424

455 7644425.99234 , 5798193.36396

456 7644613.01168 , 5797980.88139

457 7644771.00906 , 5797768.17639

458 7644916.45571 , 5797519.90322

459 7645046.61225 , 5797277.99341

460 7645215.81238 , 5797059.70528

461 7645182.88278 , 5797045.07609

462 7645172.86052 , 5797037.14260

463 7645138.32549 , 5797009.80331

464 7645046.43217 , 5796867.42571

465 7645043.26193 , 5796862.51918

466 7645025.46466 , 5796834.94271

467 7645035.47873 , 5796762.89010

468 7645036.23456 , 5796757.45556

469 7644990.82570 , 5796708.67313

470 7644976.26764 , 5796693.03360

471 7644917.58477 , 5796629.99632

472 7644884.32780 , 5796574.72012

473 7644833.94304 , 5796497.45123

474 7644768.72119 , 5796379.63467

475 7644766.40179 , 5796375.45416

476 7644724.96974 , 5796307.04552

477 7644681.40842 , 5796224.31342

478 7644619.24420 , 5796112.91050

479 7644614.32216 , 5796104.13733

480 7644571.95233 , 5796030.09395

481 7644546.36793 , 5795970.12058

482 7644520.69285 , 5795901.22394

483 7644482.19680 , 5795853.99969

484 7644465.12264 , 5795816.70294

485 7644386.08942 , 5795709.42631

486 7644296.70761 , 5795563.19973

487 7644277.43134 , 5795528.79497

488 7644244.94158 , 5795464.18093

489 7644156.16450 , 5795341.28452

490 7644108.12048 , 5795269.84937

491 7644092.03301 , 5795237.72911

492 7644060.37612 , 5795196.01409

493 7644023.72645 , 5795147.71538

494 7644008.68882 , 5795127.22101

495 7643961.48557 , 5795067.38314

496 7643937.36875 , 5795031.41644

497 7643914.44702 , 5795006.71122

498 7643859.07318 , 5794918.65510

499 7643834.26688 , 5794890.38810

500 7643819.16125 , 5794856.55674

501 7643749.65370 , 5794731.50624

502 7643667.68849 , 5794575.39707

503 7643669.07867 , 5794574.70388

504 7643638.66747 , 5794516.21277

505 7643743.63159 , 5794401.64562

506 7643906.30383 , 5794225.07096

507 7644050.32879 , 5794074.04142

508 7644048.71876 , 5794071.10165

509 7643986.44518 , 5793957.48291

510 7643872.98823 , 5793763.13973

511 7643766.54303 , 5793575.21382

512 7643700.74524 , 5793459.42724

513 7643698.52372 , 5793455.54116

514 7643697.69268 , 5793454.09522

515 7643696.96453 , 5793452.82373

516 7643659.92757 , 5793388.01184

517 7643552.94532 , 5793199.75377

518 7643550.34989 , 5793201.26796

519 7643390.87546 , 5793294.16648

520 7643389.63396 , 5793294.89587

521 7643227.42729 , 5793389.71319

522 7643023.60258 , 5793506.37101

523 7642984.39013 , 5793432.69988

524 7642954.30217 , 5793384.52347

525 7642947.82498 , 5793374.62489

526 7642892.81506 , 5793277.77541

527 7642810.75729 , 5793138.62170

528 7642769.77627 , 5793059.31156

529 7642760.29574 , 5793040.95974

530 7642737.85534 , 5792990.13715

531 7642716.77422 , 5792933.08423

532 7642704.67933 , 5792881.90946

533 7642658.90137 , 5792744.40926

534 7642649.89737 , 5792719.87063

535 7642634.15523 , 5792675.54220

536 7642619.34744 , 5792652.15461

537 7642601.28397 , 5792629.06261

538 7642594.28860 , 5792616.69001

539 7642588.98661 , 5792598.72156

540 7642580.86709 , 5792539.54288

541 7642573.60704 , 5792519.06075

542 7642554.17403 , 5792481.90720

543 7642553.21882 , 5792480.07573

544 7642516.54889 , 5792418.24274

545 7642501.37277 , 5792390.45529

546 7642434.31836 , 5792253.28523

547 7642369.42090 , 5792090.62757

548 7642368.54096 , 5792088.42883

549 7642348.84358 , 5792039.53200

550 7642326.56483 , 5791996.88498

551 7642313.87776 , 5791967.00838

552 7642283.85548 , 5791867.70104

553 7642261.70480 , 5791779.67139

554 7642202.35447 , 5791621.80864

555 7642201.42574 , 5791619.33760

556 7642181.14905 , 5791573.79044

557 7642146.80727 , 5791508.19010

558 7642112.19306 , 5791419.92458

559 7642090.08575 , 5791349.93590

560 7642075.38205 , 5791321.85784

561 7642041.45335 , 5791266.82583

562 7641999.66947 , 5791206.64338

563 7641975.84243 , 5791167.29595

564 7641964.51784 , 5791141.50014

565 7641956.27047 , 5791109.32494

566 7641951.52787 , 5791079.05676

567 7641950.96653 , 5791075.44973

568 7641887.55954 , 5791091.40296

569 7641886.30675 , 5791091.92167

570 7641876.63963 , 5791095.95593

571 7641874.60204 , 5791096.81252

572 7641823.68736 , 5791118.82903

573 7641773.85618 , 5791134.26342

574 7641660.84577 , 5791150.00392

575 7641516.78440 , 5791209.20534

576 7641357.43812 , 5791248.56334

577 7641192.57063 , 5791257.12042

578 7641192.54851 , 5791258.62109

579 7641159.39551 , 5791257.36795

580 7641109.83135 , 5791238.56732

581 7641059.13617 , 5791185.20358

582 7641064.28706 , 5791192.80469

583 7641145.96738 , 5791314.98289

584 7641156.29330 , 5791354.01118

585 7641154.08895 , 5791360.82714

586 7641137.79774 , 5791433.90985

587 7641234.20659 , 5791611.83628

588 7641292.75189 , 5791717.50706

589 7641283.14528 , 5791728.38396

590 7641256.63861 , 5791763.15367

591 7641234.40475 , 5791792.16413

592 7641212.95576 , 5791819.38518

593 7641175.64912 , 5791869.10367

594 7641080.67293 , 5791991.29185

595 7640948.01653 , 5792166.65647

596 7640869.77887 , 5792269.24649

597 7640860.12591 , 5792281.88028

598 7640754.23094 , 5792420.67364

599 7640624.76870 , 5792589.97352

600 7640464.17284 , 5792799.64701

601 7640546.83983 , 5792947.51333

602 7640573.59004 , 5792996.75208

603 7640676.73471 , 5793183.36675

604 7640762.12152 , 5793328.40300

605 7640775.13666 , 5793353.15949

606 7640772.42524 , 5793354.42678

607 7640764.25251 , 5793349.45330

608 7640759.16439 , 5793346.37948

609 7640755.68832 , 5793344.26339

610 7640752.12397 , 5793342.10359

611 7640748.61834 , 5793339.97627

612 7640735.40621 , 5793331.96102

613 7640727.51625 , 5793327.16943

614 7640722.97533 , 5793324.41860

615 7640714.99936 , 5793322.18615

616 7640703.38227 , 5793318.92190

617 7640693.64487 , 5793316.19603

618 7640676.50675 , 5793315.71620

619 7640674.09711 , 5793315.64639

620 7640651.06273 , 5793324.83267

621 7640648.61517 , 5793326.40301

622 7640633.66417 , 5793335.95423

623 7640620.31685 , 5793344.49076

624 7640609.67756 , 5793352.41872

625 7640602.02365 , 5793358.11792

626 7640595.25773 , 5793363.16317

627 7640587.29325 , 5793369.10977

628 7640566.00344 , 5793384.99527

629 7640546.23953 , 5793405.60888

630 7640538.51830 , 5793413.65774

631 7640535.95482 , 5793416.33445

632 7640531.28828 , 5793421.20641

633 7640524.75929 , 5793428.02333

634 7640518.21989 , 5793434.84983

635 7640488.15045 , 5793466.20815

636 7640472.37864 , 5793480.59044

637 7640455.69139 , 5793495.80571

638 7640445.72484 , 5793504.89273

639 7640438.94129 , 5793511.08845

640 7640428.73578 , 5793520.38579

641 7640423.29436 , 5793525.35578

642 7640406.36775 , 5793540.79137

643 7640388.90036 , 5793556.71508

644 7640387.42292 , 5793558.06535

645 7640357.76263 , 5793585.10604

646 7640336.63267 , 5793604.38167

647 7640317.25115 , 5793622.04797

648 7640306.90992 , 5793631.47982

649 7640298.90995 , 5793638.76633

650 7640289.36969 , 5793647.47058

651 7640280.89683 , 5793655.29808

652 7640273.32982 , 5793662.28219

653 7640254.60486 , 5793679.56526

654 7640241.88578 , 5793691.30110

655 7640234.11063 , 5793698.47679

656 7640220.67345 , 5793710.87360

657 7640191.14436 , 5793738.12990

658 7640177.42577 , 5793750.79534

659 7640163.53024 , 5793763.62362

660 7640149.28170 , 5793776.75761

661 7640147.81384 , 5793778.11827

662 7640129.81780 , 5793794.72078

663 7640111.74850 , 5793811.40032

664 7640093.83531 , 5793827.93618

665 7640090.53576 , 5793830.98279

666 7640075.62031 , 5793844.74983

667 7640067.78437 , 5793851.94301

668 7640064.53768 , 5793854.92174

669 7640060.63574 , 5793858.49397

670 7640045.54626 , 5793872.35390

671 7640042.90278 , 5793874.78703

672 7640040.23932 , 5793877.21933

673 7640031.04002 , 5793885.66739

674 7640016.39806 , 5793899.11540

675 7639999.44691 , 5793914.66003

676 7639988.39508 , 5793924.81319

677 7639976.62515 , 5793935.62732

678 7639964.83565 , 5793946.43063

679 7639961.43285 , 5793949.55305

680 7639954.88702 , 5793955.56840

681 7639951.49462 , 5793958.68123

682 7639928.17414 , 5793980.08834

683 7639916.68563 , 5793990.63383

684 7639905.41567 , 5794000.97815

685 7639894.60322 , 5794010.91099

686 7639883.02145 , 5794021.53270

687 7639870.47974 , 5794031.40389

688 7639858.38266 , 5794040.93312

689 7639844.09204 , 5794052.18335

690 7639831.96454 , 5794063.41310

691 7639822.63744 , 5794072.04605

692 7639814.34069 , 5794079.73066

693 7639803.33635 , 5794089.94584

694 7639791.94860 , 5794100.47547

695 7639780.19534 , 5794111.37036

696 7639772.86605 , 5794118.17409

697 7639762.72719 , 5794127.55421

698 7639757.65755 , 5794132.24927

699 7639743.78119 , 5794145.09831

700 7639742.47985 , 5794146.30570

701 7639733.44375 , 5794154.68042

702 7639731.21781 , 5794156.70039

703 7639718.30177 , 5794168.35794

704 7639702.74267 , 5794182.43861

705 7639688.06779 , 5794195.71503

706 7639673.97613 , 5794208.44503

707 7639668.02683 , 5794213.83440

708 7639659.29125 , 5794221.72104

709 7639650.54443 , 5794229.63724

710 7639644.83533 , 5794234.78630

711 7639638.83441 , 5794240.21357

712 7639627.34212 , 5794250.60872

713 7639615.71411 , 5794261.13839

714 7639601.32105 , 5794274.13618

715 7639594.05167 , 5794280.70213

716 7639587.23898 , 5794286.87657

717 7639583.45359 , 5794290.29345

718 7639579.52249 , 5794293.84443

719 7639572.48166 , 5794300.20963

720 7639558.18144 , 5794313.14119

721 7639554.68746 , 5794316.28985

722 7639550.46454 , 5794320.11904

723 7639546.75201 , 5794323.46886

724 7639538.97225 , 5794330.51418

725 7639526.88798 , 5794341.42535

726 7639514.19174 , 5794352.85173

727 7639500.86650 , 5794364.96278

728 7639486.46889 , 5794378.07048

729 7639472.38786 , 5794391.75189

730 7639465.16933 , 5794398.54016

731 7639458.53361 , 5794404.79200

732 7639443.96084 , 5794418.50308

733 7639414.14840 , 5794446.55828

734 7639407.01272 , 5794453.27991

735 7639399.13769 , 5794460.69166

736 7639391.62776 , 5794467.74815

737 7639384.20067 , 5794474.73800

738 7639365.09654 , 5794492.71594

739 7639355.26327 , 5794501.96854

740 7639349.43017 , 5794507.45280

741 7639344.48169 , 5794512.12283

742 7639338.35718 , 5794517.87530

743 7639333.10730 , 5794522.81313

744 7639328.29495 , 5794527.33864

745 7639322.79488 , 5794532.51637

746 7639319.28091 , 5794535.66419

747 7639314.88273 , 5794539.61625

748 7639308.18824 , 5794545.59536

749 7639297.61470 , 5794555.07755

750 7639294.05910 , 5794558.26369

751 7639279.62855 , 5794571.19982

752 7639263.48286 , 5794585.66655

753 7639244.96595 , 5794602.27735

754 7639225.31711 , 5794619.87232

755 7639216.24057 , 5794628.01508

756 7639205.45971 , 5794637.66886

757 7639203.22419 , 5794639.67841

758 7639190.58165 , 5794651.01688

759 7639181.04843 , 5794659.55114

760 7639171.59764 , 5794668.02875

761 7639161.55488 , 5794677.02240

762 7639154.26634 , 5794683.56750

763 7639146.67723 , 5794690.36042

764 7639132.00815 , 5794703.49687

765 7639122.42165 , 5794712.10900

766 7639111.77567 , 5794721.64823

767 7639102.39857 , 5794730.03880

768 7639088.49767 , 5794742.99685

769 7639086.31046 , 5794745.04845

770 7639067.93315 , 5794762.15552

771 7639060.90485 , 5794768.70139

772 7639055.70950 , 5794773.53135

773 7639048.61834 , 5794780.14469

774 7639029.51168 , 5794797.94228

775 7639023.95124 , 5794803.12749

776 7639018.38122 , 5794808.30230

777 7639012.75792 , 5794813.55499

778 7639008.21823 , 5794817.78146

779 7639002.51250 , 5794823.09079

780 7638996.72310 , 5794828.48675

781 7638986.62338 , 5794837.88844

782 7638971.61930 , 5794851.86187

783 7638959.98846 , 5794862.70168

784 7638954.28190 , 5794868.03099

785 7638948.27435 , 5794873.61811

786 7638936.35210 , 5794884.72613

787 7638925.15878 , 5794895.15362

788 7638913.51753 , 5794906.00300

789 7638904.00104 , 5794914.85826

790 7638894.62984 , 5794923.58941

791 7638884.75867 , 5794932.79034

792 7638870.26497 , 5794946.28439

793 7638855.26089 , 5794960.25780

794 7638846.84759 , 5794968.09767

795 7638832.81253 , 5794980.66973

796 7638826.85573 , 5794985.99868

797 7638807.34178 , 5795003.47904

798 7638797.12250 , 5795012.62550

799 7638790.87388 , 5795018.23265

800 7638786.85078 , 5795021.82985

801 7638777.01575 , 5795030.64187

802 7638765.54841 , 5795040.91783

803 7638736.04374 , 5795067.34389

804 7638726.13627 , 5795076.21296

805 7638716.44695 , 5795084.89087

806 7638705.87382 , 5795094.36301

807 7638696.77730 , 5795102.50490

808 7638675.92246 , 5795121.18097

809 7638669.65468 , 5795126.76730

810 7638662.40985 , 5795133.22409

811 7638656.42306 , 5795138.55179

812 7638635.59276 , 5795157.11875

813 7638629.09602 , 5795162.91582

814 7638621.86159 , 5795169.36303

815 7638615.35527 , 5795175.14969

816 7638610.72937 , 5795179.28248

817 7638604.23304 , 5795185.06956

818 7638600.50135 , 5795188.39853

819 7638595.04493 , 5795193.24768

820 7638584.46305 , 5795202.68942

821 7638569.81727 , 5795215.74667

822 7638557.68719 , 5795226.55573

823 7638545.82769 , 5795237.11574

824 7638523.13695 , 5795257.33738

825 7638513.56418 , 5795265.85993

826 7638504.07425 , 5795274.31584

827 7638493.92908 , 5795283.36524

828 7638478.50223 , 5795296.67041

829 7638470.93388 , 5795303.20387

830 7638464.17260 , 5795308.37933

831 7638454.47550 , 5795315.79558

832 7638445.91493 , 5795322.35800

833 7638438.58496 , 5795327.97037

834 7638430.31456 , 5795334.29455

835 7638418.33233 , 5795343.46802

836 7638416.10924 , 5795345.17776

837 7638405.64045 , 5795353.82334

838 7638399.26600 , 5795359.08490

839 7638382.19421 , 5795373.19279

840 7638368.38791 , 5795384.59305

841 7638355.70105 , 5795395.06869

842 7638343.24232 , 5795405.35358

843 7638329.97472 , 5795416.31569

844 7638316.96688 , 5795427.04830

845 7638306.90191 , 5795435.37025

846 7638303.01830 , 5795438.45408

847 7638300.80868 , 5795435.77842

848 7638297.35100 , 5795431.77111

849 7638293.56969 , 5795427.35999

850 7638291.08659 , 5795424.47419

851 7638289.39647 , 5795422.50217

852 7638285.67182 , 5795418.17348

853 7638282.01421 , 5795413.91764

854 7638263.22015 , 5795392.04687

855 7638243.63310 , 5795369.26232

856 7638240.30952 , 5795365.40072

857 7638237.05382 , 5795361.59198

858 7638234.96180 , 5795359.17287

859 7638233.85435 , 5795357.87567

860 7638230.58825 , 5795354.07651

861 7638229.03183 , 5795352.26019

862 7638227.72364 , 5795350.73445

863 7638225.10642 , 5795347.70296

864 7638207.81214 , 5795327.56609

865 7638202.25326 , 5795321.11926

866 7638197.03965 , 5795315.03711

867 7638194.01219 , 5795311.51813

868 7638190.90811 , 5795307.91588

869 7638187.88065 , 5795304.39690

870 7638184.74865 , 5795300.74344

871 7638183.24970 , 5795298.98957

872 7638181.75076 , 5795297.23570

873 7638180.24099 , 5795295.50139

874 7638178.74205 , 5795293.74752

875 7638175.93408 , 5795290.48789

876 7638173.12653 , 5795287.21827

877 7638171.56011 , 5795285.40153

878 7638166.99581 , 5795280.07705

879 7638166.47020 , 5795279.47467

880 7638140.12683 , 5795248.70216

881 7638136.85570 , 5795244.78267

882 7638133.29011 , 5795240.48059

883 7638130.14309 , 5795236.70640

884 7638127.08187 , 5795233.03586

885 7638121.88447 , 5795226.80423

886 7638117.45049 , 5795221.47514

887 7638113.66457 , 5795216.93370

888 7638109.50673 , 5795211.94639

889 7638106.95155 , 5795208.86742

890 7638101.69708 , 5795202.56335

891 7638093.88701 , 5795193.19031

892 7638088.45179 , 5795186.65852

893 7638077.68504 , 5795173.74941

894 7638074.55801 , 5795169.97604

895 7638071.42058 , 5795166.21225

896 7638068.27356 , 5795162.43806

897 7638051.37604 , 5795142.14749

898 7638049.58346 , 5795139.99104

899 7638042.41229 , 5795131.38524

900 7638038.68385 , 5795126.90625

901 7638034.49769 , 5795121.87774

902 7638016.96127 , 5795100.81993

903 7638007.19577 , 5795089.11352

904 7637997.80345 , 5795077.82299

905 7637994.57105 , 5795073.93515

906 7637988.42987 , 5795066.56327

907 7637982.54608 , 5795059.50238

908 7637978.96008 , 5795055.20947

909 7637970.26330 , 5795044.76862

910 7637961.35743 , 5795034.05884

911 7637940.33039 , 5795008.82221

912 7637929.70775 , 5794996.05923

913 7637919.07552 , 5794983.28585

914 7637914.38291 , 5794977.67577

915 7637909.71110 , 5794972.04654

916 7637905.02848 , 5794966.43688

917 7637901.51912 , 5794962.22724

918 7637898.07680 , 5794958.09045

919 7637891.02017 , 5794949.61955

920 7637883.29631 , 5794940.34019

921 7637879.46250 , 5794935.74672

922 7637873.97062 , 5794929.13252

923 7637872.04393 , 5794926.83037

924 7637706.21547 , 5794726.73841

925 7637699.37989 , 5794732.74165

926 7637695.68317 , 5794735.95194

927 7637691.24753 , 5794739.84234

928 7637686.72946 , 5794743.78940

929 7637681.75429 , 5794748.13794

930 7637677.16296 , 5794752.16204

931 7637672.79018 , 5794755.98497

932 7637666.70350 , 5794761.30851

933 7637664.67780 , 5794763.08650

934 7637662.63212 , 5794764.86365

935 7637658.57073 , 5794768.41920

936 7637656.91928 , 5794769.86233

937 7637654.50892 , 5794771.98474

938 7637650.43795 , 5794775.52988

939 7637646.38656 , 5794779.08585

940 7637643.14610 , 5794781.91463

941 7637639.90565 , 5794784.74341

942 7637636.51907 , 5794787.71629

943 7637635.54286 , 5794788.56676

944 7637626.50630 , 5794796.47085

945 7637622.96445 , 5794799.56743

946 7637619.28730 , 5794802.78854

947 7637616.20254 , 5794805.48363

948 7637612.80598 , 5794808.45610

949 7637609.42024 , 5794811.40899

950 7637606.33506 , 5794814.11407

951 7637603.47843 , 5794816.61841

952 7637602.39856 , 5794817.55467

953 7637599.26135 , 5794820.30765

954 7637596.24903 , 5794822.94568

955 7637592.79960 , 5794825.98602

956 7637589.55873 , 5794828.82480

957 7637585.88158 , 5794832.04591

958 7637581.67449 , 5794835.73556

959 7637579.56553 , 5794837.59017

960 7637576.41791 , 5794840.35273

961 7637574.83849 , 5794841.74879

962 7637570.17472 , 5794845.82994

963 7637567.02668 , 5794848.60249

964 7637563.41239 , 5794851.75613

965 7637559.81726 , 5794854.93058

966 7637556.14011 , 5794858.15169

967 7637551.33023 , 5794862.37694

968 7637546.65605 , 5794866.46768

969 7637544.63035 , 5794868.24566

970 7637541.54518 , 5794870.95073

971 7637538.39714 , 5794873.72328

972 7637536.51715 , 5794875.36715

973 7637534.40819 , 5794877.22177

974 7637530.50208 , 5794880.65361

975 7637527.18836 , 5794883.55944

976 7637524.33174 , 5794886.06377

977 7637521.48552 , 5794888.55852

978 7637512.01103 , 5794896.88491

979 7637510.82667 , 5794897.92696

980 7637509.62190 , 5794898.97817

981 7637507.22278 , 5794901.07102

982 7637505.93435 , 5794902.20886

983 7637504.43860 , 5794903.51829

984 7637503.07772 , 5794904.71319

985 7637500.38720 , 5794907.07425

986 7637495.98237 , 5794910.94590

987 7637491.54673 , 5794914.83630

988 7637487.12108 , 5794918.72711

989 7637481.72005 , 5794923.44840

990 7637476.09963 , 5794928.39084

991 7637473.67970 , 5794930.50284

992 7637471.20690 , 5794932.68273

993 7637466.23133 , 5794937.04126

994 7637456.99621 , 5794945.14732

995 7637454.22243 , 5794947.58501

996 7637451.43865 , 5794950.02229

997 7637448.66487 , 5794952.45998

998 7637445.89109 , 5794954.89767

999 7637439.79359 , 5794960.24077

1000 7637436.10562 , 5794963.48145

1001 7637434.15278 , 5794965.19237

1002 7637432.19951 , 5794966.91329

1003 7637430.23626 , 5794968.63379

1004 7637428.28383 , 5794970.33473

1005 7637426.33057 , 5794972.05564

1006 7637424.38771 , 5794973.76698

1007 7637422.72586 , 5794975.21969

1008 7637421.07399 , 5794976.67280

1009 7637413.29341 , 5794983.49776

1010 7637411.28770 , 5794985.27656

1011 7637406.12355 , 5794989.83749

1012 7637399.39996 , 5794995.79530

1013 7637392.95695 , 5795001.50448

1014 7637389.73566 , 5795004.35407

1015 7637386.44151 , 5795007.27071

1016 7637382.82598 , 5795010.45432

1017 7637378.94944 , 5795013.89740

1018 7637375.36389 , 5795017.08225

1019 7637372.21544 , 5795019.86479

1020 7637369.51410 , 5795022.24542

1021 7637366.83274 , 5795024.62687

1022 7637362.04201 , 5795028.87293

1023 7637358.07304 , 5795032.37224

1024 7637354.11366 , 5795035.88196

1025 7637350.67422 , 5795038.92271

1026 7637346.54873 , 5795042.57570

1027 7637339.59618 , 5795048.74425

1028 7637337.49722 , 5795050.59927

1029 7637335.39825 , 5795052.45429

1030 7637333.15359 , 5795054.44342

1031 7637327.45908 , 5795059.48288

1032 7637325.43297 , 5795061.27085

1033 7637323.41644 , 5795063.06923

1034 7637318.91753 , 5795067.03708

1035 7637317.47298 , 5795068.31860

1036 7637316.20536 , 5795069.43728

1037 7637312.69266 , 5795072.55508

1038 7637307.61135 , 5795077.04937

1039 7637303.41343 , 5795080.75941

1040 7637301.25161 , 5795082.68190

1041 7637298.78880 , 5795084.86220

1042 7637295.11083 , 5795088.10328

1043 7637291.14103 , 5795091.62257

1044 7637285.59181 , 5795096.53792

1045 7637283.33757 , 5795098.51664

1046 7637273.37353 , 5795107.30322

1047 7637242.77494 , 5795134.28434

1048 7637223.84513 , 5795150.95788

1049 7637218.73385 , 5795155.45092

1050 7637203.72055 , 5795168.68305

1051 7637194.41134 , 5795176.88613

1052 7637184.88399 , 5795185.28037

1053 7637175.42949 , 5795193.60756

1054 7637165.51749 , 5795202.34623

1055 7637150.04751 , 5795215.96985

1056 7637145.24762 , 5795220.19550

1057 7637125.50728 , 5795237.58621

1058 7637119.72035 , 5795242.68190

1059 7637105.69410 , 5795255.04398

1060 7637096.01105 , 5795263.57191

1061 7637086.38004 , 5795272.05194

1062 7637071.01953 , 5795285.44984

1063 7637063.93044 , 5795291.77288

1064 7637055.50088 , 5795299.28165

1065 7637047.13336 , 5795306.74293

1066 7637039.58718 , 5795313.46746

1067 7637033.68328 , 5795318.72847

1068 7637019.50185 , 5795331.69474

1069 7637008.75680 , 5795340.96946

1070 7636989.49608 , 5795358.13978

1071 7636979.74604 , 5795366.83510

1072 7636969.99641 , 5795375.52042

1073 7636961.49359 , 5795383.10623

1074 7636949.40439 , 5795393.89686

1075 7636930.89134 , 5795410.41745

1076 7636924.14653 , 5795416.40439

1077 7636866.50672 , 5795467.62088

1078 7636884.73617 , 5795512.53189

1079 7636981.60878 , 5795631.54524

1080 7637042.06031 , 5795703.30205

1081 7637211.17593 , 5795905.92296

1082 7637415.92750 , 5796149.38188

1083 7637465.94376 , 5796209.67713

1084 7637461.47471 , 5796213.62413

1085 7637343.42885 , 5796316.36272

1086 7637347.23663 , 5796320.13428

1087 7637359.76568 , 5796332.54587

1088 7637374.87101 , 5796347.52679

1089 7637389.91928 , 5796362.43527

1090 7637397.51567 , 5796369.95757

1091 7637405.17912 , 5796377.55273

1092 7637411.20834 , 5796383.51854

1093 7637400.70156 , 5796397.42788

1094 7637405.68749 , 5796402.23930

1095 7637409.17165 , 5796405.60704

1096 7637412.79116 , 5796409.09051

1097 7637424.01493 , 5796419.90641

1098 7637439.40587 , 5796434.75904

1099 7637455.74052 , 5796450.51166

1100 7637470.59255 , 5796464.84144

1101 7637348.73078 , 5796572.93742

1102 7637401.58292 , 5796563.09564

1103 7637396.39833 , 5796567.66569

1104 7637400.85669 , 5796572.40520

1105 7637405.23884 , 5796577.05145

1106 7637409.77467 , 5796581.85422

1107 7637412.11401 , 5796584.34366

1108 7637414.57871 , 5796586.94840

1109 7637423.56373 , 5796596.47028

1110 7637430.35269 , 5796603.66883

1111 7637447.90960 , 5796622.29505

1112 7637453.81688 , 5796628.54612

1113 7637481.66280 , 5796658.07965

1114 7637484.61644 , 5796661.20519

1115 7637488.80659 , 5796665.65329

1116 7637492.98717 , 5796670.09098

1117 7637500.67779 , 5796678.23785

1118 7637510.82270 , 5796688.99904

1119 7637514.73507 , 5796693.14533

1120 7637520.91055 , 5796699.68780

1121 7637467.64787 , 5796746.24052

1122 7637479.22869 , 5796760.03431

1123 7637485.01951 , 5796766.92122

1124 7637490.80992 , 5796773.81811

1125 7637498.08720 , 5796782.51844

1126 7637519.13142 , 5796807.57574

1127 7637533.65138 , 5796824.84483

1128 7637541.17770 , 5796833.81576

1129 7637548.72318 , 5796842.80750

1130 7637562.34562 , 5796859.02835

1131 7637567.16311 , 5796864.76377

1132 7637576.10133 , 5796875.41490

1133 7637487.03959 , 5796954.85925

1134 7637482.51775 , 5796958.89619

1135 7637421.83386 , 5797013.01936

1136 7637419.45225 , 5797015.08087

1137 7637405.07219 , 5796997.90967

1138 7637386.23919 , 5797014.41690

1139 7637364.92254 , 5797033.12355

1140 7637344.89393 , 5797050.70238

1141 7637321.25058 , 5797071.44478

1142 7637314.84138 , 5797077.78594

1143 7637309.98743 , 5797082.58991

1144 7637304.49698 , 5797088.01817

1145 7637299.00612 , 5797093.45642

1146 7637294.16258 , 5797098.25081

1147 7637279.97625 , 5797112.29789

1148 7637264.31917 , 5797127.77554

1149 7637325.71421 , 5797201.63418

1150 7637320.79124 , 5797204.96376

1151 7637307.70597 , 5797213.94119

1152 7637296.65108 , 5797221.51124

1153 7637275.09707 , 5797236.28397

1154 7637257.76703 , 5797248.16863

1155 7637254.17321 , 5797251.79356

1156 7637249.51411 , 5797256.48547

1157 7637242.68198 , 5797263.36967

1158 7637235.27537 , 5797270.83068

1159 7637224.48392 , 5797281.70504

1160 7637214.03798 , 5797292.21334

1161 7637206.19178 , 5797300.13661

1162 7637198.46171 , 5797307.91455

1163 7637182.87503 , 5797323.62534

1164 7637175.96948 , 5797331.79782

1165 7637169.00065 , 5797340.04777

1166 7637156.21149 , 5797355.16378

1167 7637128.29455 , 5797388.20186

1168 7637103.68061 , 5797408.93400

1169 7637092.06325 , 5797418.72303

1170 7637080.42632 , 5797428.50124

1171 7637055.97766 , 5797449.11009

1172 7637047.81271 , 5797456.02911

1173 7637032.06728 , 5797469.29078

1174 7637007.83676 , 5797489.70845

1175 7637003.09632 , 5797493.70627

1176 7636998.43872 , 5797497.63746

1177 7637015.80103 , 5797518.05752

1178 7637011.30958 , 5797522.08568

1179 7637005.39983 , 5797527.48653

1180 7636999.49049 , 5797532.87738

1181 7636990.86523 , 5797540.75834

1182 7636959.87108 , 5797569.06405

1183 7636951.75579 , 5797576.47563

1184 7636926.60724 , 5797599.23769

1185 7636902.04150 , 5797621.46332

1186 7636900.20120 , 5797623.83956

1187 7636777.25179 , 5797478.04775

1188 7636675.39716 , 5797355.12322

1189 7636655.52964 , 5797331.38605

1190 7636534.43196 , 5797184.39004

1191 7636491.06326 , 5797131.35959

1192 7636453.96355 , 5797086.58207

1193 7636408.61884 , 5797031.85326

1194 7636389.35266 , 5797008.58153

1195 7636291.00641 , 5796889.88711

1196 7636216.30161 , 5796792.51365

1197 7636138.92718 , 5796703.75858

1198 7635989.81459 , 5796857.58222

1199 7635872.92146 , 5796978.16569

1200 7635761.30019 , 5797093.52195

1201 7635664.12143 , 5797193.96085

1202 7635646.22167 , 5797215.21084

1203 7635644.03232 , 5797223.86964

1204 7635640.48819 , 5797224.12313

1205 7635612.95770 , 5797254.36410

1206 7635569.41939 , 5797298.88682

1207 7635554.22003 , 5797314.43334

1208 7635524.68926 , 5797344.63141

1209 7635507.09668 , 5797362.61132

1210 7635484.04082 , 5797386.33086

1211 7635462.70885 , 5797408.55025

1212 7635455.77193 , 5797415.79041

1213 7635439.53525 , 5797432.69535

1214 7635426.16426 , 5797446.63592

1215 7635410.96288 , 5797462.47264

1216 7635389.63050 , 5797484.70201

1217 7635386.64908 , 5797487.80172

1218 7635367.43016 , 5797507.82634

1219 7635346.81961 , 5797529.30483

1220 7635304.38049 , 5797571.70076

1221 7635298.95294 , 5797577.06149

1222 7635282.25440 , 5797593.51682

1223 7635266.80806 , 5797608.74274

1224 7635230.59274 , 5797644.43953

1225 7635198.58316 , 5797675.99623

1226 7635193.34962 , 5797681.26489

1227 7635179.47457 , 5797696.01539

1228 7635174.17574 , 5797701.65172

1229 7635167.27837 , 5797708.90350

1230 7635156.60346 , 5797719.14190

1231 7635149.95840 , 5797726.34408

1232 7635139.55060 , 5797737.62461

1233 7635129.62527 , 5797748.37457

1234 7635124.40555 , 5797754.03420

1235 7635114.89900 , 5797764.34105

1236 7635098.33162 , 5797780.77175

1237 7635081.06156 , 5797797.97414

1238 7635075.25732 , 5797803.96990

1239 7635067.60271 , 5797811.86097

1240 7635061.95582 , 5797817.68307

1241 7635043.86457 , 5797836.34294

1242 7635028.82085 , 5797851.51545

1243 7635016.01258 , 5797864.43823

1244 7634973.61934 , 5797907.17627

1245 7634894.22307 , 5797993.98690

1246 7634878.41231 , 5798010.75925

1247 7634855.56475 , 5798035.00781

1248 7634847.99426 , 5798043.04250

1249 7634807.14869 , 5798085.87466

1250 7634803.99532 , 5798089.01727

1251 7634786.02408 , 5798100.19442

1252 7634769.62051 , 5798117.50275

1253 7634750.49695 , 5798139.57329

1254 7634742.34153 , 5798147.95410

1255 7634732.11863 , 5798159.36237

1256 7634714.30173 , 5798179.85541

1257 7634705.23709 , 5798190.85122

1258 7634694.74964 , 5798203.56987

1259 7634689.85126 , 5798208.72226

1260 7634665.72878 , 5798231.12609

1261 7634645.14184 , 5798252.03482

1262 7634630.90165 , 5798266.90023

1263 7634620.38020 , 5798278.26608

1264 7634618.34668 , 5798280.47412

1265 7634591.91628 , 5798309.04865

1266 7634583.64529 , 5798317.99352

1267 7634582.96629 , 5798318.72785

1268 7634521.56453 , 5798380.27764

1269 7634485.95126 , 5798415.93906

1270 7634459.70682 , 5798441.71840

1271 7634442.31141 , 5798458.80537

1272 7634404.15032 , 5798496.28308

1273 7634346.64505 , 5798554.15039

1274 7634334.76406 , 5798567.16158

1275 7634324.61443 , 5798582.59694

1276 7634316.21360 , 5798596.17284

1277 7634314.38967 , 5798599.12030

1278 7634307.04795 , 5798605.98322

1279 7634307.65150 , 5798607.11938

1280 7634296.62758 , 5798608.87459

1281 7634284.97724 , 5798623.41286

1282 7634034.86836 , 5798415.05609

1283 7634032.45882 , 5798413.05426

1284 7633569.70751 , 5798026.50650

1285 7633557.73932 , 5798018.44266

1286 7633571.38784 , 5798006.01529

1287 7633575.10572 , 5798002.53573

1288 7633421.43167 , 5797874.03111

1289 7633030.35692 , 5797547.28455

1290 7633029.11100 , 5797548.60429

1291 7633028.89121 , 5797548.83542

1292 7632938.12594 , 5797532.98060

1293 7632997.38662 , 5797478.38946

1294 7633111.13984 , 5797373.63410

1295 7632968.94528 , 5797349.50124

1296 7632965.96314 , 5797348.99724

1297 7632861.76787 , 5797334.98823

1298 7632852.37835 , 5797391.73679

1299 7632843.00658 , 5797406.76389

1300 7632833.96041 , 5797412.00457

1301 7632823.02863 , 5797415.88580

1302 7632812.02975 , 5797417.52197

1303 7632798.08715 , 5797417.24431

1304 7632779.21131 , 5797414.50987

1305 7632754.11002 , 5797408.37419

1306 7632707.95718 , 5797398.62308

1307 7632703.71919 , 5797397.74669

1308 7632693.22956 , 5797395.55008

1309 7632687.78864 , 5797394.47368

1310 7632671.39551 , 5797391.25156

1311 7632648.39016 , 5797386.71429

1312 7632639.43556 , 5797383.95068

1313 7632620.69523 , 5797378.18880

1314 7632595.21471 , 5797370.33569

1315 7632573.82734 , 5797365.64527

1316 7632573.08911 , 5797365.58464

1317 7632571.48397 , 5797365.42801

1318 7632564.14409 , 5797364.76338

1319 7632547.60986 , 5797367.60155

1320 7632531.85990 , 5797369.63137

1321 7632527.01933 , 5797370.25154

1322 7632507.94851 , 5797372.70427

1323 7632479.94712 , 5797371.81380

1324 7632444.25155 , 5797364.55828

1325 7632426.36259 , 5797389.45259

1326 7632412.62816 , 5797408.54309

1327 7632404.05560 , 5797420.47012

1328 7632400.61589 , 5797425.93319

1329 7632394.29381 , 5797435.97151

1330 7632379.97894 , 5797462.78576

1331 7632289.43021 , 5797712.64796

1332 7632288.37990 , 5797715.52737

1333 7632288.16477 , 5797716.12906

1334 7632274.91895 , 5797732.36689

1335 7632255.08206 , 5797756.67989

1336 7632244.49282 , 5797769.68447

1337 7632235.77175 , 5797780.36407

1338 7632229.18829 , 5797790.91206

1339 7632220.72018 , 5797804.66523

1340 7632208.44488 , 5797828.64104

1341 7632200.29133 , 5797851.22614

1342 7632194.60672 , 5797879.20893

1343 7632193.83808 , 5797883.02094

1344 7632187.76249 , 5797912.94949

1345 7632180.82620 , 5797924.76414

1346 7632172.97711 , 5797933.96836

1347 7632088.74834 , 5798014.95169

1348 7632086.37302 , 5798017.19557

1349 7632006.19649 , 5798092.91135

1350 7631961.86608 , 5798135.78858

1351 7631947.97596 , 5798149.21684

1352 7631936.63389 , 5798168.06608

1353 7631922.78365 , 5798179.08356

1354 7631910.39276 , 5798186.04739

1355 7631863.56168 , 5798231.05316

1356 7631967.17313 , 5798293.41711

1357 7632086.25462 , 5798365.09122

1358 7632147.36258 , 5798401.87917

1359 7632148.16314 , 5798403.33379

1360 7632149.52615 , 5798404.50142

1361 7632147.01103 , 5798407.22000

1362 7632138.62473 , 5798416.10162

1363 7632129.72516 , 5798425.53253

1364 7632113.65398 , 5798442.55407

1365 7632112.25113 , 5798444.03746

1366 7632101.90099 , 5798453.68852

1367 7632089.83324 , 5798464.93004

1368 7632078.28502 , 5798475.71261

1369 7632063.77804 , 5798490.25643

1370 7632050.01085 , 5798504.34043

1371 7632040.67113 , 5798513.52286

1372 7632024.72504 , 5798537.42649

1373 7631998.87570 , 5798575.65439

1374 7631983.55265 , 5798598.29255

1375 7631963.53093 , 5798613.05817

1376 7631900.32559 , 5798659.69731

1377 7631897.57602 , 5798662.27602

1378 7631807.15563 , 5798747.00627

1379 7631791.34957 , 5798761.49619

1380 7631738.51966 , 5798809.94680

1381 7631684.51374 , 5798859.47976

1382 7631581.31960 , 5798954.13071

1383 7631632.82769 , 5798946.97696

1384 7631645.16055 , 5798959.52039

1385 7631648.90950 , 5798963.49967

1386 7631924.67388 , 5799256.18645

1387 7631926.73534 , 5799258.37404

1388 7631826.95885 , 5799359.19269

1389 7631749.20657 , 5799437.75113

1390 7631694.27078 , 5799495.70389

1391 7631671.84838 , 5799519.35890

1392 7631660.18718 , 5799531.65824

1393 7631575.26063 , 5799621.25046

1394 7631479.55935 , 5799719.14462

1395 7631410.19032 , 5799790.10242

1396 7631408.07019 , 5799792.22673

1397 7631369.94875 , 5799830.68623

1398 7631343.97775 , 5799856.87671

1399 7631338.50364 , 5799862.39549

1400 7631306.75548 , 5799894.41250

1401 7631239.10466 , 5799964.73071

1402 7631146.58698 , 5800060.92472

1403 7631103.10118 , 5800106.11865

1404 7631076.25358 , 5800133.99570

1405 7631069.24885 , 5800132.63290

1406 7631004.05297 , 5800117.43689

1407 7630907.17028 , 5800082.56853

1408 7630823.92995 , 5800037.83545

1409 7630795.49753 , 5800035.27507

1410 7630790.22649 , 5800038.06952

1411 7630771.97638 , 5800061.04652

1412 7630740.15229 , 5800098.27548

1413 7630697.45742 , 5800154.81343

1414 7630660.95751 , 5800206.55318

1415 7630626.50012 , 5800255.38463

1416 7630591.75261 , 5800304.69451

1417 7630556.63606 , 5800355.42051

1418 7630547.44661 , 5800368.70311

1419 7630539.01348 , 5800380.88594

1420 7630530.15369 , 5800393.70173

1421 7630521.20982 , 5800406.61413

1422 7630519.50572 , 5800409.08600

1423 7630426.95266 , 5800542.82553

1424 7630395.75586 , 5800587.85814

1425 7630384.83738 , 5800603.97192

1426 7630372.20890 , 5800622.21699

1427 7630311.11944 , 5800710.76466

1428 7630303.46748 , 5800721.23795

1429 7630299.99407 , 5800718.59157

1430 7630203.74697 , 5800642.33801

1431 7630145.43154 , 5800716.85651

1432 7630132.12331 , 5800733.87216

1433 7630055.43708 , 5800831.86295

1434 7629918.73120 , 5801006.60363

1435 7629915.01191 , 5801011.32425

1436 7629882.10868 , 5801052.89403

1437 7629879.45756 , 5801050.64043

1438 7629765.16303 , 5800956.76158

1439 7629736.81958 , 5800933.47410

1440 7629706.44519 , 5800908.47077

1441 7629672.73146 , 5800880.71637

1442 7629651.21370 , 5800863.00725

1443 7629628.34130 , 5800844.17089

1444 7629605.74916 , 5800825.57639

1445 7629604.94587 , 5800824.91245

1446 7629583.38773 , 5800807.21168

1447 7629558.54730 , 5800786.83227

1448 7629535.25557 , 5800767.72829

1449 7629506.72683 , 5800744.32307

1450 7629463.94912 , 5800709.20588

1451 7629462.63278 , 5800708.12027

1452 7629461.31645 , 5800707.03465

1453 7629458.51846 , 5800704.74646

1454 7629412.60400 , 5800787.02614

1455 7629348.91803 , 5800902.86803

1456 7629343.33064 , 5800900.57914

1457 7629216.63239 , 5800963.87296

1458 7629214.83346 , 5800964.76932

1459 7629213.05411 , 5800965.67650

1460 7629050.24115 , 5801050.42529

1461 7629039.85430 , 5801056.42949

1462 7629043.10876 , 5801062.62190

1463 7628955.69676 , 5801134.19141

1464 7628953.96199 , 5801135.23057

1465 7628948.78087 , 5801139.86077

1466 7628954.74499 , 5801147.24493

1467 7628881.22850 , 5801196.56800

1468 7628846.05909 , 5801240.60458

1469 7628804.39302 , 5801204.03200

1470 7628792.39835 , 5801194.68577

1471 7628762.74031 , 5801171.96446

1472 7628719.71455 , 5801142.59271

1473 7628704.37061 , 5801132.90739

1474 7628680.48729 , 5801117.69279

1475 7628658.39870 , 5801103.61368

1476 7628643.38494 , 5801093.93205

1477 7628599.76540 , 5801066.32749

1478 7628566.77054 , 5801045.13949

1479 7628557.28241 , 5801059.59071

1480 7628551.41893 , 5801055.91413

1481 7628519.83614 , 5801035.67558

1482 7628492.28964 , 5801018.03684

1483 7628485.37637 , 5801013.60603

1484 7628478.07167 , 5801008.95879

1485 7628458.93630 , 5800996.80396

1486 7628455.64956 , 5800994.71572

1487 7628442.26477 , 5800985.82238

1488 7628448.25609 , 5800976.76163

1489 7628401.86329 , 5800947.48056

1490 7628396.50855 , 5800956.39754

1491 7628316.32349 , 5800905.36494

1492 7628314.27430 , 5800920.98550

1493 7628245.16807 , 5800877.96986

1494 7628220.42164 , 5800862.56938

1495 7628116.91377 , 5800796.32557

1496 7628082.75635 , 5800774.44881

1497 7628057.46093 , 5800757.80439

1498 7628062.79277 , 5800729.88770

1499 7628050.97505 , 5800722.55085

1500 7628035.86895 , 5800713.16574

1501 7628015.39490 , 5800700.46496

1502 7627987.07473 , 5800724.65557

1503 7627981.86257 , 5800721.68671

1504 7627963.07602 , 5800711.01785

1505 7627946.75417 , 5800701.74249

1506 7627918.33492 , 5800685.59916

1507 7627902.60978 , 5800676.65885

1508 7627911.74982 , 5800664.56558

1509 7627907.73835 , 5800631.43667

1510 7627883.62190 , 5800616.05237

1511 7627850.83825 , 5800595.08348

1512 7627825.63996 , 5800578.99366

1513 7627818.39482 , 5800574.35893

1514 7627813.16844 , 5800571.00910

1515 7627809.54067 , 5800568.69653

1516 7627804.56747 , 5800565.51736

1517 7627799.59386 , 5800562.34818

1518 7627791.33434 , 5800557.07079

1519 7627784.00092 , 5800552.39236

1520 7627777.93589 , 5800548.50726

1521 7627772.83569 , 5800545.25276

1522 7627763.96740 , 5800539.68987

1523 7627752.48489 , 5800532.47705

1524 7627722.11485 , 5800513.41006

1525 7627633.02247 , 5800456.55304

1526 7627622.49729 , 5800449.91046

1527 7627594.46495 , 5800432.16163

1528 7627573.11392 , 5800418.64378

1529 7627544.23295 , 5800400.35928

1530 7627502.35076 , 5800373.58781

1531 7627411.05711 , 5800316.46947

1532 7627321.84915 , 5800259.98820

1533 7627284.43536 , 5800245.91440

1534 7627197.97459 , 5800202.11949

1535 7627106.68113 , 5800132.92945

1536 7627102.35424 , 5800130.33765

1537 7627099.82581 , 5800128.79139

1538 7627037.95300 , 5800090.94100

1539 7627040.54730 , 5800076.17396

1540 7626976.95480 , 5800075.20860

1541 7626976.24378 , 5800036.11073

1542 7626924.15544 , 5800002.73012

1543 7626890.13671 , 5800005.51359

1544 7626877.45095 , 5800006.55910

1545 7626875.27269 , 5799971.70463

1546 7626867.87017 , 5799967.00336

1547 7626822.92833 , 5799938.46358

1548 7626807.55782 , 5799928.69726

1549 7626767.28427 , 5799902.72341

1550 7626738.73851 , 5799884.32282

1551 7626671.21270 , 5799841.34337

1552 7626654.38142 , 5799830.59558

1553 7626603.67314 , 5799798.21322

1554 7626600.02191 , 5799803.46712

1555 7626570.18768 , 5799785.72384

1556 7626492.62417 , 5799739.55552

1557 7626472.12909 , 5799727.36456

1558 7626435.59212 , 5799704.21835

1559 7626438.08831 , 5799700.74835

1560 7626378.80686 , 5799660.03276

1561 7626377.82371 , 5799659.36137

1562 7626310.12908 , 5799612.97174

1563 7626307.48153 , 5799611.16029

1564 7626251.82926 , 5799565.23999

1565 7626245.78985 , 5799560.25493

1566 7626229.74204 , 5799546.78699

1567 7626206.70119 , 5799527.43360

1568 7626184.65642 , 5799508.92231

1569 7626135.68223 , 5799467.79338

1570 7626135.12089 , 5799467.32968

1571 7626065.67645 , 5799409.06606

1572 7626069.80910 , 5799404.51280

1573 7626010.42759 , 5799354.62425

1574 7626009.53769 , 5799353.87666

1575 7625938.55002 , 5799294.44806

1576 7625876.91565 , 5799242.64439

1577 7625807.92469 , 5799184.54988

1578 7625725.81730 , 5799116.16205

1579 7625698.81006 , 5799093.73147

1580 7625688.12751 , 5799084.85031

1581 7625643.58629 , 5799047.85925

1582 7625562.26865 , 5798979.01380

1583 7625471.05370 , 5798901.17969

1584 7625380.03194 , 5798823.27358

1585 7625302.01287 , 5798749.22988

1586 7625224.48515 , 5798675.40680

1587 7625211.38812 , 5798662.23150

1588 7625189.16315 , 5798639.85917

1589 7625133.79831 , 5798584.11174

1590 7625136.25600 , 5798680.79760

1591 7625136.90777 , 5798705.87900

1592 7625137.52019 , 5798729.97781

1593 7625137.90255 , 5798744.89817

1594 7625138.51994 , 5798768.87707

1595 7625140.15062 , 5798832.87689

1596 7625140.56113 , 5798849.04963

1597 7625140.64042 , 5798851.96575

1598 7625140.93676 , 5798863.64939

1599 7625141.17519 , 5798873.10847

1600 7625141.63306 , 5798890.79465

1601 7625142.26300 , 5798915.19448

1602 7625142.63785 , 5798930.05447

1603 7625143.11501 , 5798948.48216

1604 7625143.30732 , 5798956.39783

1605 7625143.58348 , 5798967.11970

1606 7625143.86129 , 5798977.80160

1607 7625144.07834 , 5798986.56913

1608 7625144.45893 , 5799001.04898

1609 7625144.59194 , 5799006.04935

1610 7625145.06076 , 5799024.43667

1611 7625145.14475 , 5799027.96358

1612 7625145.55395 , 5799043.92606

1613 7625145.70636 , 5799050.14843

1614 7625145.77353 , 5799052.87386

1615 7625146.00311 , 5799061.82208

1616 7625146.24070 , 5799071.30115

1617 7625146.46059 , 5799079.75848

1618 7625146.84583 , 5799094.60889

1619 7625147.44592 , 5799119.72819

1620 7625147.80067 , 5799134.10688

1621 7625148.16261 , 5799149.03640

1622 7625148.36242 , 5799157.01244

1623 7625148.55099 , 5799165.01804

1624 7625148.72357 , 5799172.20218

1625 7625148.90698 , 5799179.36675

1626 7625149.36206 , 5799193.73959

1627 7625149.51795 , 5799198.67084

1628 7625149.67218 , 5799203.64207

1629 7625150.00072 , 5799214.06582

1630 7625150.30286 , 5799223.67769

1631 7625150.66582 , 5799235.44418

1632 7625150.99394 , 5799245.87792

1633 7625151.50057 , 5799261.90451

1634 7625151.97407 , 5799276.79861

1635 7625152.11029 , 5799281.23858

1636 7625152.18740 , 5799283.72419

1637 7625152.29386 , 5799287.19198

1638 7625152.57545 , 5799296.09230

1639 7625152.87340 , 5799305.56386

1640 7625153.13150 , 5799313.58236

1641 7625153.24888 , 5799317.51104

1642 7625153.42070 , 5799323.02352

1643 7625153.52038 , 5799325.93048

1644 7625153.65784 , 5799330.34047

1645 7625153.76430 , 5799333.80825

1646 7625153.86951 , 5799337.30602

1647 7625154.01365 , 5799341.79636

1648 7625154.16239 , 5799346.41701

1649 7625154.29902 , 5799350.84699

1650 7625154.50350 , 5799357.26170

1651 7625154.66781 , 5799362.71381

1652 7625154.78136 , 5799366.25196

1653 7625155.00344 , 5799373.20793

1654 7625155.20502 , 5799379.69259

1655 7625155.37767 , 5799385.18509

1656 7625155.58892 , 5799392.16063

1657 7625155.89903 , 5799402.06311

1658 7625156.10268 , 5799408.49781

1659 7625156.29292 , 5799414.53156

1660 7625156.52799 , 5799421.89847

1661 7625156.81211 , 5799430.97907

1662 7625157.04888 , 5799438.54625

1663 7625157.26391 , 5799445.67209

1664 7625157.42186 , 5799450.55338

1665 7625154.87771 , 5799449.38686

1666 7625148.12050 , 5799446.26391

1667 7625146.02813 , 5799445.30630

1668 7625141.75553 , 5799443.33740

1669 7625139.21138 , 5799442.17088

1670 7625067.29341 , 5799409.04954

1671 7625063.62041 , 5799407.34574

1672 7625061.37111 , 5799410.65578

1673 7624784.00394 , 5799279.02836

1674 7624780.38216 , 5799277.29665

1675 7624771.35977 , 5799273.03878

1676 7624754.04159 , 5799264.86347

1677 7624745.72665 , 5799260.92521

1678 7624714.54636 , 5799246.19933

1679 7624700.26161 , 5799239.46107

1680 7624691.77929 , 5799235.45582

1681 7624679.55692 , 5799229.67392

1682 7624666.18532 , 5799223.36391

1683 7624652.52932 , 5799216.91198

1684 7624638.88332 , 5799210.46046

1685 7624612.39537 , 5799197.96112

1686 7624586.45788 , 5799185.70483

1687 7624547.33494 , 5799167.23634

1688 7624526.91507 , 5799157.58113

1689 7624511.20710 , 5799150.16327

1690 7624496.29444 , 5799143.11872

1691 7624493.53585 , 5799141.81318

1692 7624494.39745 , 5799140.58769

1693 7624212.48454 , 5799005.86969

1694 7624038.32744 , 5798924.71726

1695 7624028.46128 , 5798941.53486

1696 7624023.98124 , 5798949.15666

1697 7624019.43503 , 5798956.92586

1698 7624014.69652 , 5798964.98738

1699 7624009.22550 , 5798974.29977

1700 7624006.05817 , 5798979.71382

1701 7623999.15734 , 5798988.74671

1702 7623987.62043 , 5799003.85344

1703 7623976.88770 , 5799017.91247

1704 7623961.04012 , 5799034.14173

1705 7623952.03966 , 5799043.35782

1706 7623941.35379 , 5799052.42396

1707 7623929.38120 , 5799062.58786

1708 7623890.38256 , 5799095.68444

1709 7623871.54179 , 5799111.67948

1710 7623857.07720 , 5799125.21340

1711 7623843.25866 , 5799138.13349

1712 7623837.03165 , 5799143.95117

1713 7623831.27337 , 5799149.32785

1714 7623826.57659 , 5799153.72754

1715 7623818.32508 , 5799160.57236

1716 7623814.04576 , 5799164.31872

1717 7623803.95405 , 5799173.53960

1718 7623796.73379 , 5799180.13690

1719 7623786.29908 , 5799189.66387

1720 7623776.04298 , 5799199.22827

1721 7623767.46238 , 5799207.25059

1722 7623757.69541 , 5799216.36482

1723 7623752.95636 , 5799221.78375

1724 7623743.94155 , 5799232.07026

1725 7623727.43171 , 5799244.95883

1726 7623715.59795 , 5799253.94732

1727 7623704.38014 , 5799263.77213

1728 7623693.98322 , 5799272.87024

1729 7623686.59848 , 5799279.33058

1730 7623678.46764 , 5799287.85200

1731 7623666.33944 , 5799300.56189

1732 7623654.35794 , 5799311.90653

1733 7623650.02373 , 5799316.01095

1734 7623644.89778 , 5799320.86330

1735 7623635.55168 , 5799329.72471

1736 7623629.39550 , 5799335.76553

1737 7623622.50191 , 5799341.48550

1738 7623615.68250 , 5799347.58890

1739 7623607.99623 , 5799353.59631

1740 7623595.35093 , 5799364.29282

1741 7623579.84632 , 5799375.87174

1742 7623569.70224 , 5799383.45885

1743 7623550.76701 , 5799397.62816

1744 7623526.59626 , 5799414.22292

1745 7623511.03323 , 5799423.10681

1746 7623482.72238 , 5799440.09045

1747 7623448.13964 , 5799459.14627

1748 7623441.56695 , 5799464.36904

1749 7623404.67875 , 5799486.88268

1750 7623400.44750 , 5799489.46990

1751 7623369.06851 , 5799506.09607

1752 7623363.47944 , 5799514.39254

1753 7623360.13008 , 5799519.36860

1754 7623341.51443 , 5799505.79436

1755 7623316.13796 , 5799489.42737

1756 7623249.59957 , 5799444.38764

1757 7623238.77594 , 5799437.28341

1758 7623243.10668 , 5799430.30511

1759 7623280.51888 , 5799370.04680

1760 7623276.30918 , 5799368.01046

1761 7623257.00658 , 5799358.69189

1762 7623245.76072 , 5799353.26081

1763 7623228.02834 , 5799344.69801

1764 7623200.76688 , 5799331.54607

1765 7623196.08582 , 5799329.28999

1766 7623191.31649 , 5799326.99021

1767 7623190.92384 , 5799326.80376

1768 7623153.38409 , 5799308.06067

1769 7623134.48700 , 5799298.61879

1770 7623128.77953 , 5799295.76962

1771 7623122.39542 , 5799292.58210

1772 7623114.90329 , 5799288.83814

1773 7623109.36693 , 5799285.96604

1774 7623097.36358 , 5799279.73282

1775 7623087.57460 , 5799274.65243

1776 7623082.69489 , 5799272.11786

1777 7623072.62152 , 5799266.89555

1778 7623061.59794 , 5799261.17341

1779 7623057.86498 , 5799259.22690

1780 7623032.81896 , 5799246.23691

1781 7623019.87497 , 5799239.51425

1782 7623006.26435 , 5799232.45366

1783 7622996.60279 , 5799227.43862

1784 7622994.96056 , 5799226.72991

1785 7622969.56732 , 5799215.83756

1786 7622959.67319 , 5799211.60364

1787 7622937.52526 , 5799202.10706

1788 7622931.83078 , 5799199.66883

1789 7622915.06296 , 5799192.46733

1790 7622903.33006 , 5799187.43647

1791 7622899.57302 , 5799185.82930

1792 7622891.61131 , 5799182.30611

1793 7622865.70547 , 5799170.98212

1794 7622821.87152 , 5799146.64298

1795 7622741.25054 , 5799107.13545

1796 7622733.31373 , 5799103.25296

1797 7622631.70317 , 5799054.31696

1798 7622554.63768 , 5799015.96789

1799 7622537.51446 , 5799007.44042

1800 7622446.74177 , 5798963.87860

1801 7622432.31433 , 5798956.96435

1802 7622309.84162 , 5798898.18491

1803 7622258.56176 , 5798873.57721

1804 7622260.34215 , 5798869.98752

1805 7622276.65549 , 5798835.52020

1806 7622282.00823 , 5798824.23110

1807 7622287.48249 , 5798812.66676

1808 7622291.12437 , 5798804.98024

1809 7622292.36413 , 5798802.35908

1810 7622289.36564 , 5798800.56316

1811 7622266.03441 , 5798786.53330

1812 7622102.46392 , 5798688.12374

1813 7622020.51668 , 5798638.60200

1814 7622014.35523 , 5798634.87322

1815 7621865.04059 , 5798544.62218

1816 7621795.40848 , 5798502.98820

1817 7621789.99698 , 5798499.76097

1818 7621787.80964 , 5798498.43910

1819 7621785.88505 , 5798497.29830

1820 7621781.80269 , 5798494.84686

1821 7621776.89919 , 5798491.92096

1822 7621739.35345 , 5798469.46435

1823 7621701.55371 , 5798446.85709

1824 7621662.61594 , 5798423.45193

1825 7621542.25910 , 5798351.06767

1826 7621538.50820 , 5798348.83017

1827 7621519.44510 , 5798337.35964

1828 7621419.57104 , 5798277.93622

1829 7621342.36899 , 5798232.02480

1830 7621237.40255 , 5798173.99189

1831 7621197.73864 , 5798244.15594

1832 7621161.49831 , 5798308.27601

1833 7621077.68907 , 5798441.53162

1834 7621025.85121 , 5798532.03068

1835 7621022.37640 , 5798538.10253

1836 7620902.44106 , 5798735.13227

1837 7620796.27459 , 5798908.11925

1838 7620784.77102 , 5798926.53026

1839 7620690.97385 , 5799080.26111

1840 7620642.17802 , 5799154.36026

1841 7620562.46445 , 5799283.70113

1842 7620516.77763 , 5799350.65218

1843 7620479.79134 , 5799416.58266

1844 7620482.41749 , 5799422.04664

1845 7620475.10491 , 5799436.90783

1846 7620477.67282 , 5799438.46569

1847 7620469.96696 , 5799454.12134

1848 7620468.07670 , 5799457.94667

1849 7620460.86932 , 5799470.02958

1850 7620450.72604 , 5799487.01552

1851 7620439.87230 , 5799505.20317

1852 7620428.21279 , 5799524.71870

1853 7620415.28302 , 5799546.38365

1854 7620400.10700 , 5799571.76908

1855 7620381.92809 , 5799602.22491

1856 7620351.17524 , 5799653.72984

1857 7620349.36639 , 5799657.26856

1858 7620346.32655 , 5799656.00113

1859 7620345.40804 , 5799655.70280

1860 7620339.20495 , 5799653.70393

1861 7620336.56808 , 5799652.84388

1862 7620334.00949 , 5799652.02711

1863 7620331.91598 , 5799651.33973

1864 7620330.32586 , 5799650.82337

1865 7620329.46647 , 5799650.54751

1866 7620328.55753 , 5799650.25958

1867 7620327.13521 , 5799649.80022

1868 7620325.60464 , 5799649.29634

1869 7620321.69284 , 5799648.04310

1870 7620320.37961 , 5799647.60828

1871 7620318.93772 , 5799647.13810

1872 7620314.62121 , 5799645.74797

1873 7620310.00866 , 5799644.25547

1874 7620307.80606 , 5799643.54355

1875 7620304.97141 , 5799642.62525

1876 7620303.62779 , 5799642.19918

1877 7620300.62534 , 5799641.22388

1878 7620297.69201 , 5799640.27146

1879 7620296.23014 , 5799639.80045

1880 7620292.43715 , 5799639.30285

1881 7620289.18168 , 5799638.87759

1882 7620286.49370 , 5799638.52590

1883 7620284.06469 , 5799638.20497

1884 7620280.74968 , 5799637.76723

1885 7620276.56865 , 5799637.21350

1886 7620274.61720 , 5799636.96242

1887 7620272.57623 , 5799636.69762

1888 7620270.65476 , 5799636.44778

1889 7620268.53468 , 5799636.15968

1890 7620267.53876 , 5799636.03831

1891 7620265.07076 , 5799636.41643

1892 7620261.19181 , 5799637.02632

1893 7620257.61554 , 5799637.57869

1894 7620253.75699 , 5799638.17941

1895 7620251.64161 , 5799638.50209

1896 7620250.13789 , 5799639.04030

1897 7620246.45143 , 5799640.31880

1898 7620243.72916 , 5799641.27694

1899 7620240.82412 , 5799642.29756

1900 7620236.62934 , 5799643.76518

1901 7620231.55115 , 5799645.53649

1902 7620225.45673 , 5799647.67605

1903 7620220.80484 , 5799649.30489

1904 7620218.19414 , 5799650.22761

1905 7620215.85820 , 5799651.04161

1906 7620214.36530 , 5799651.56026

1907 7620211.31060 , 5799651.60376

1908 7620208.99699 , 5799651.63794

1909 7620206.84409 , 5799651.65878

1910 7620204.95098 , 5799651.69038

1911 7620202.92798 , 5799651.71660

1912 7620202.06657 , 5799651.73093

1913 7620200.55441 , 5799651.74830

1914 7620193.55404 , 5799651.83839

1915 7620189.82861 , 5799651.88410

1916 7620187.84558 , 5799651.91198

1917 7620186.56366 , 5799651.92889

1918 7620182.25702 , 5799651.99054

1919 7620179.19233 , 5799652.03362

1920 7620176.77880 , 5799652.06367

1921 7620174.32488 , 5799652.10205

1922 7620170.72977 , 5799652.14315

1923 7620165.09125 , 5799652.21964

1924 7620162.60777 , 5799652.24679

1925 7620159.44274 , 5799652.29572

1926 7620156.97884 , 5799652.33369

1927 7620155.67735 , 5799652.33978

1928 7620154.37503 , 5799652.36585

1929 7620148.56665 , 5799652.43530

1930 7620144.31039 , 5799652.48903

1931 7620142.69790 , 5799652.51225

1932 7620140.82519 , 5799652.53469

1933 7620137.93078 , 5799652.57482

1934 7620134.87609 , 5799652.61832

1935 7620132.73317 , 5799652.63957

1936 7620129.22799 , 5799652.68440

1937 7620126.81405 , 5799652.72444

1938 7620124.31058 , 5799652.75076

1939 7620121.18552 , 5799652.80134

1940 7620115.96793 , 5799652.86526

1941 7620114.75637 , 5799652.87508

1942 7620112.29246 , 5799652.91304

1943 7620109.38807 , 5799652.95276

1944 7620105.81252 , 5799653.00469

1945 7620103.05842 , 5799653.04063

1946 7620101.14575 , 5799653.06142

1947 7620097.67055 , 5799653.10750

1948 7620095.18665 , 5799653.14463

1949 7620092.65280 , 5799653.17970

1950 7620090.52748 , 5799653.74219

1951 7620087.40008 , 5799654.57342

1952 7620084.93089 , 5799655.22174

1953 7620080.18400 , 5799656.48630

1954 7620075.14402 , 5799657.81877

1955 7620072.15859 , 5799658.60584

1956 7620066.26807 , 5799660.17331

1957 7620062.97872 , 5799661.04787

1958 7620062.69438 , 5799661.14618

1959 7620060.60199 , 5799661.88020

1960 7620059.31225 , 5799662.32719

1961 7620057.23027 , 5799663.05163

1962 7620055.64536 , 5799663.61651

1963 7620054.06087 , 5799664.17139

1964 7620051.95808 , 5799664.91499

1965 7620050.73911 , 5799665.34490

1966 7620047.95647 , 5799666.31054

1967 7620046.81869 , 5799666.71379

1968 7620046.27340 , 5799667.31176

1969 7620043.94738 , 5799669.81778

1970 7620042.04053 , 5799671.87073

1971 7620038.59271 , 5799675.60144

1972 7620036.43444 , 5799677.92423

1973 7620034.27575 , 5799680.25701

1974 7620032.93459 , 5799681.70282

1975 7620030.49285 , 5799684.34417

1976 7620029.26699 , 5799685.66464

1977 7620027.39094 , 5799687.69885

1978 7620026.30119 , 5799688.87482

1979 7620023.25214 , 5799692.16162

1980 7620021.28161 , 5799694.30202

1981 7620019.09212 , 5799696.65355

1982 7620016.13672 , 5799699.85415

1983 7620013.61174 , 5799702.57212

1984 7620011.19081 , 5799705.19432

1985 7620009.55660 , 5799706.94828

1986 7620007.39792 , 5799709.28106

1987 7620005.24923 , 5799711.61426

1988 7620002.73464 , 5799714.32265

1989 7620001.26736 , 5799715.91338

1990 7619997.57894 , 5799719.89435

1991 7619995.49352 , 5799722.15010

1992 7619993.17791 , 5799724.64653

1993 7619991.94522 , 5799725.16596

1994 7619990.05102 , 5799725.94823

1995 7619988.54315 , 5799726.58637

1996 7619987.52445 , 5799727.01457

1997 7619986.67893 , 5799727.36988

1998 7619985.72184 , 5799727.76060

1999 7619984.20439 , 5799728.38833

2000 7619979.78362 , 5799730.23695

2001 7619978.21456 , 5799730.90258

2002 7619976.69712 , 5799731.53031

2003 7619975.53604 , 5799732.01267

2004 7619973.65183 , 5799732.79535

2005 7619972.09276 , 5799733.46140

2006 7619970.66690 , 5799734.05289

2007 7619969.04747 , 5799734.72644

2008 7619968.04916 , 5799735.14548

2009 7619967.05086 , 5799735.56452

2010 7619966.30733 , 5799735.87401

2011 7619964.22074 , 5799736.46813

2012 7619962.98469 , 5799736.82727

2013 7619957.68745 , 5799738.32924

2014 7619955.74200 , 5799738.89919

2015 7619952.33859 , 5799739.86911

2016 7619949.61379 , 5799740.64697

2017 7619947.06092 , 5799741.38191

2018 7619944.64003 , 5799742.07227

2019 7619942.17876 , 5799742.77097

2020 7619939.25120 , 5799743.61049

2021 7619936.41483 , 5799744.42376

2022 7619934.60176 , 5799744.93914

2023 7619932.13008 , 5799745.64741

2024 7619926.73126 , 5799747.18521

2025 7619921.52436 , 5799748.68093

2026 7619915.74045 , 5799750.33288

2027 7619911.43530 , 5799751.56570

2028 7619910.33164 , 5799751.87027

2029 7619903.46860 , 5799753.71770

2030 7619899.82373 , 5799754.71765

2031 7619896.32123 , 5799755.66345

2032 7619893.26419 , 5799756.48759

2033 7619889.60974 , 5799757.47713

2034 7619887.66594 , 5799758.00711

2035 7619886.54188 , 5799758.32084

2036 7619885.15553 , 5799758.68375

2037 7619883.00899 , 5799759.27539

2038 7619881.38951 , 5799759.70871

2039 7619879.35495 , 5799760.25494

2040 7619875.79126 , 5799761.22823

2041 7619874.17177 , 5799761.66155

2042 7619872.50108 , 5799762.12277

2043 7619871.98485 , 5799762.26152

2044 7619869.00042 , 5799761.81746

2045 7619860.96145 , 5799760.64332

2046 7619857.23049 , 5799760.09824

2047 7619851.50978 , 5799759.26046

2048 7619849.10201 , 5799758.91038

2049 7619845.30152 , 5799758.35241

2050 7619842.02856 , 5799757.86636

2051 7619838.27763 , 5799757.32046

2052 7619835.83987 , 5799756.96913

2053 7619833.73104 , 5799756.65147

2054 7619832.09934 , 5799756.41365

2055 7619829.11450 , 5799755.97959

2056 7619827.67183 , 5799755.76962

2057 7619826.21959 , 5799755.54925

2058 7619822.98618 , 5799755.07485

2059 7619816.87701 , 5799754.19093

2060 7619815.25573 , 5799753.94353

2061 7619814.06162 , 5799753.77390

2062 7619811.38530 , 5799753.38266

2063 7619807.56483 , 5799752.82386

2064 7619799.99384 , 5799751.70917

2065 7619797.15806 , 5799751.30130

2066 7619794.90974 , 5799750.96785

2067 7619791.55684 , 5799750.47848

2068 7619788.10485 , 5799749.96499

2069 7619783.87635 , 5799749.34924

2070 7619781.95571 , 5799749.07941

2071 7619780.44351 , 5799748.85656

2072 7619777.69807 , 5799748.44243

2073 7619771.47941 , 5799747.54396

2074 7619769.48965 , 5799747.25125

2075 7619765.21161 , 5799746.62343

2076 7619760.26699 , 5799745.89791

2077 7619758.16773 , 5799745.59065

2078 7619754.66577 , 5799745.07509

2079 7619749.59167 , 5799744.33418

2080 7619747.01485 , 5799743.95708

2081 7619743.91051 , 5799743.50805

2082 7619741.24418 , 5799743.11722

2083 7619740.15000 , 5799742.95174

2084 7619738.56827 , 5799742.71599

2085 7619733.26559 , 5799741.93557

2086 7619731.03684 , 5799741.61294

2087 7619727.34545 , 5799741.07951

2088 7619722.03277 , 5799740.29869

2089 7619720.83908 , 5799740.11906

2090 7619717.57745 , 5799740.08391

2091 7619714.08558 , 5799740.04922

2092 7619711.01464 , 5799740.00196

2093 7619708.93334 , 5799739.98572

2094 7619706.52230 , 5799739.95581

2095 7619703.82148 , 5799739.91389

2096 7619702.69069 , 5799739.90703

2097 7619700.94996 , 5799739.88490

2098 7619699.40908 , 5799739.87105

2099 7619696.33772 , 5799739.83378

2100 7619693.16643 , 5799739.79237

2101 7619688.96429 , 5799739.74824

2102 7619686.05280 , 5799739.71760

2103 7619682.36151 , 5799739.66463

2104 7619678.16935 , 5799739.62092

2105 7619675.75872 , 5799739.58102

2106 7619673.17740 , 5799739.55406

2107 7619670.63604 , 5799739.52875

2108 7619667.60507 , 5799739.48315

2109 7619665.44383 , 5799739.46359

2110 7619663.32298 , 5799739.43571

2111 7619661.44195 , 5799739.41776

2112 7619659.54134 , 5799739.38900

2113 7619657.45005 , 5799739.37235

2114 7619655.04900 , 5799739.34285

2115 7619651.84733 , 5799739.31019

2116 7619648.72601 , 5799739.27084

2117 7619646.90534 , 5799739.24540

2118 7619645.11465 , 5799739.22119

2119 7619643.16367 , 5799739.20035

2120 7619641.50287 , 5799739.18153

2121 7619639.22173 , 5799739.15700

2122 7619634.72981 , 5799739.10087

2123 7619631.81833 , 5799739.07022

2124 7619627.95633 , 5799739.03019

2125 7619623.30453 , 5799738.96743

2126 7619622.80451 , 5799738.95670

2127 7619620.33017 , 5799740.93607

2128 7619604.57326 , 5799740.74313

2129 7619557.92555 , 5799732.62298

2130 7619533.05147 , 5799723.46387

2131 7619298.90349 , 5799571.31023

2132 7619146.47201 , 5799619.29083

2133 7619306.24731 , 5799720.56535

2134 7619264.99478 , 5799752.75677

2135 7619195.05751 , 5799807.34098

2136 7619130.79950 , 5799857.48623

2137 7619049.25178 , 5799920.50732

2138 7619035.64287 , 5799931.03346

2139 7619021.32088 , 5799942.10056

2140 7618993.38000 , 5799963.69337

2141 7618966.16260 , 5799984.73563

2142 7618850.31081 , 5799898.38476

2143 7618847.56737 , 5799899.61227

2144 7618738.91195 , 5799948.44686

2145 7618695.26845 , 5799968.05725

2146 7618311.60600 , 5800588.66563

2147 7618379.19389 , 5800630.31503

2148 7618373.01395 , 5800639.82793

2149 7618370.42527 , 5800638.28923

2150 7618368.12298 , 5800655.67017

2151 7618383.37624 , 5800763.58355

2152 7618388.46210 , 5800794.93373

2153 7618392.44112 , 5800838.00907

2154 7618393.63345 , 5800865.49430

2155 7618399.30697 , 5800904.39593

2156 7618410.96334 , 5800984.39408

2157 7618415.18689 , 5801013.36631

2158 7618427.30346 , 5801096.50650

2159 7618423.56018 , 5801097.54064

2160 7618423.55693 , 5801097.54144

2161 7618393.62000 , 5801101.06997

2162 7618301.14000 , 5801107.04997

2163 7618127.48000 , 5801112.12997

2164 7618122.01000 , 5801112.30997

2165 7618066.58000 , 5801109.48997

2166 7617992.68000 , 5801099.93997

2167 7617915.07000 , 5801074.98997

2168 7617899.86000 , 5801094.35997

2169 7617802.39000 , 5801218.41997

2170 7617790.96064 , 5801241.71698

2171 7617782.05000 , 5801259.87997

2172 7617779.35000 , 5801261.05997

2173 7617765.02082 , 5801267.30569

2174 7617690.93000 , 5801299.59997

2175 7617660.82000 , 5801312.73997

2176 7617522.55000 , 5801373.02997

2177 7617290.28000 , 5801474.17997

2178 7617285.31000 , 5801476.32997

2179 7617248.92000 , 5801492.18997

2180 7617195.35000 , 5801474.45997

2181 7617174.71000 , 5801467.63997

2182 7617166.95000 , 5801465.06997

2183 7617144.97000 , 5801457.78997

2184 7617116.35000 , 5801448.14997

2185 7617096.17000 , 5801441.32997

2186 7617120.64000 , 5801440.72997

2187 7617145.22000 , 5801448.88997

2188 7617158.75000 , 5801442.78997

2189 7617167.93000 , 5801432.92997

2190 7617176.36000 , 5801403.35997

2191 7617175.74000 , 5801367.98997

2192 7617183.71000 , 5801354.19997

2193 7617218.17000 , 5801343.01997

2194 7617247.27000 , 5801345.46997

2195 7617268.34000 , 5801340.00997

2196 7617283.90000 , 5801332.78997

2197 7617295.22000 , 5801311.00997

2198 7617307.66000 , 5801283.53997

2199 7617320.81000 , 5801275.71997

2200 7617339.42000 , 5801273.75997

2201 7617352.07000 , 5801266.41997

2202 7617365.14000 , 5801244.17997

2203 7617368.93000 , 5801224.79997

2204 7617364.97000 , 5801198.78997

2205 7617365.87000 , 5801174.47997

2206 7617372.01000 , 5801161.51997

2207 7617382.76000 , 5801156.61997

2208 7617394.14000 , 5801160.08997

2209 7617404.62000 , 5801168.20997

2210 7617411.94000 , 5801183.27997

2211 7617424.08000 , 5801187.01997

2212 7617435.32000 , 5801178.11997

2213 7617442.60000 , 5801164.72997

2214 7617447.72000 , 5801127.12997

2215 7617456.93000 , 5801103.27997

2216 7617457.09000 , 5801092.41997

2217 7617451.31000 , 5801078.37997

2218 7617452.51000 , 5801064.71997

2219 7617457.09000 , 5801031.86997

2220 7617460.86000 , 5801026.06997

2221 7617478.91000 , 5801020.26997

2222 7617487.77000 , 5801004.89997

2223 7617486.96000 , 5800995.01997

2224 7617479.68000 , 5800989.01997

2225 7617465.33000 , 5800986.91997

2226 7617436.92000 , 5800998.74997

2227 7617422.92775 , 5801001.96776

2228 7617401.35000 , 5801006.92997

2229 7617386.26000 , 5801008.25997

2230 7617377.01000 , 5801006.68997

2231 7617369.33000 , 5801000.67997

2232 7617366.48000 , 5800992.22997

2233 7617366.05000 , 5800981.60997

2234 7617371.80000 , 5800964.37997

2235 7617372.97000 , 5800954.43997

2236 7617379.35000 , 5800940.03997

2237 7617400.30000 , 5800926.37997

2238 7617412.84000 , 5800920.42997

2239 7617420.38000 , 5800914.86997

2240 7617418.77000 , 5800904.85997

2241 7617420.08000 , 5800896.74997

2242 7617431.94000 , 5800888.01997

2243 7617422.78000 , 5800881.47997

2244 7617417.86000 , 5800877.37997

2245 7617416.21000 , 5800876.01997

2246 7617412.18000 , 5800872.65997

2247 7617313.37000 , 5800790.42997

2248 7617211.09000 , 5800705.26997

2249 7617209.49000 , 5800703.93997

2250 7617109.36000 , 5800620.45997

2251 7617053.04153 , 5800573.50210

2252 7617018.45000 , 5800544.65997

2253 7617017.86000 , 5800495.41997

2254 7617017.99000 , 5800482.41997

2255 7617018.52000 , 5800457.79997

2256 7617018.69000 , 5800432.85997

2257 7616991.23672 , 5800394.63269

2258 7616972.34000 , 5800368.31997

2259 7616844.56000 , 5800329.74997

2260 7616831.26000 , 5800375.44997

2261 7616814.78729 , 5800379.08206

2262 7616814.71898 , 5800379.32192

2263 7616760.36122 , 5800391.18969

2264 7616731.29000 , 5800452.43997

2265 7616713.04992 , 5800490.48995

2266 7616713.04832 , 5800490.49314

2267 7616706.86407 , 5800488.70614

2268 7616698.52000 , 5800486.29997

2269 7616688.13512 , 5800483.29424

2270 7616669.01725 , 5800477.76996

2271 7616662.12000 , 5800475.77997

2272 7616652.99141 , 5800473.13915

2273 7616636.49343 , 5800468.37191

2274 7616635.79000 , 5800468.16997

2275 7616634.93686 , 5800467.92212

2276 7616630.00083 , 5800466.49581

2277 7616629.25000 , 5800466.27997

2278 7616619.46000 , 5800463.44997

2279 7616609.66000 , 5800460.61997

2280 7616607.46862 , 5800459.98492

2281 7616576.28104 , 5800450.97298

2282 7616576.26952 , 5800450.96972

2283 7616648.82083 , 5800274.55521

2284 7616622.03000 , 5800272.53997

2285 7616613.55000 , 5800272.08997

2286 7616611.60711 , 5800272.51015

2287 7616603.98988 , 5800274.16268

2288 7616595.64000 , 5800275.97997

2289 7616584.56445 , 5800278.37698

2290 7616580.30363 , 5800279.30136

2291 7616569.50000 , 5800281.64997

2292 7616510.64000 , 5800294.41997

2293 7616486.39000 , 5800299.67997

2294 7616477.54089 , 5800301.73353

2295 7616471.74510 , 5800303.08130

2296 7616457.71000 , 5800306.34997

2297 7616440.34000 , 5800310.38997

2298 7616404.51768 , 5800318.77944

2299 7616306.47540 , 5800347.92828

2300 7616290.99000 , 5800352.59997

2301 7616262.67551 , 5800360.95038

2302 7616208.92451 , 5800376.93103

2303 7615996.20485 , 5800422.11974

2304 7615988.51384 , 5800423.90274

2305 7615899.18870 , 5800446.59955

2306 7615882.43000 , 5800450.85997

2307 7615860.74000 , 5800456.36997

2308 7615853.43000 , 5800458.23997

2309 7615824.79191 , 5800465.55049

2310 7615765.17911 , 5800480.77609

2311 7615755.04000 , 5800483.36997

2312 7615716.16000 , 5800493.29997

2313 7615671.55000 , 5800504.68997

2314 7615671.01653 , 5800504.82598

2315 7615651.15096 , 5800509.89980

2316 7615627.78000 , 5800515.88997

2317 7615586.06893 , 5800526.57489

2318 7615542.24683 , 5800537.82269

2319 7615534.00000 , 5800539.93997

2320 7615530.18187 , 5800540.91939

2321 7615359.02251 , 5800584.85079

2322 7615278.87621 , 5800582.34440

2323 7615252.78000 , 5800581.52997

2324 7615220.74000 , 5800580.52997

2325 7615187.91000 , 5800579.49997

2326 7615141.16000 , 5800578.03997

2327 7615113.38157 , 5800577.16895

2328 7615016.87131 , 5800574.15082

2329 7615008.79000 , 5800573.89997

2330 7615003.72000 , 5800573.73997

2331 7614917.44000 , 5800571.05997

2332 7614912.68883 , 5800570.91167

2333 7614874.83171 , 5800569.73565

2334 7614859.53751 , 5800569.23729

2335 7614850.93000 , 5800568.95997

2336 7614811.89000 , 5800567.68997

2337 7614772.71000 , 5800566.40997

2338 7614743.03000 , 5800565.45997

2339 7614743.38673 , 5800562.57736

2340 7614743.64545 , 5800560.45172

2341 7614747.46424 , 5800529.94228

2342 7614749.72000 , 5800511.89997

2343 7614715.70884 , 5800499.91900

2344 7614697.95865 , 5800384.21510

2345 7614697.94805 , 5800384.14599

2346 7614694.74280 , 5800361.27212

2347 7614693.44784 , 5800351.94987

2348 7614692.47264 , 5800338.53710

2349 7614690.84751 , 5800316.41939

2350 7614689.24199 , 5800294.55273

2351 7614687.64274 , 5800272.77642

2352 7614686.05098 , 5800251.06047

2353 7614684.47424 , 5800229.46525

2354 7614682.88916 , 5800207.82965

2355 7614681.30200 , 5800186.24402

2356 7614679.72401 , 5800164.67878

2357 7614678.13768 , 5800143.07316

2358 7614676.55300 , 5800121.42757

2359 7614674.96584 , 5800099.84193

2360 7614673.38783 , 5800078.27670

2361 7614671.81941 , 5800056.72187

2362 7614670.88348 , 5800044.05143

2363 7614669.76178 , 5800035.13677

2364 7614655.68536 , 5799922.74009

2365 7614652.99325 , 5799901.24877

2366 7614650.29322 , 5799879.70707

2367 7614647.59277 , 5799858.17537

2368 7614644.89522 , 5799836.57372

2369 7614642.18017 , 5799814.91129

2370 7614641.80585 , 5799756.35185

2371 7614653.38111 , 5799685.51617

2372 7614656.02705 , 5799657.18974

2373 7614630.24376 , 5799653.55824

2374 7614605.61499 , 5799650.08473

2375 7614578.41905 , 5799646.24452

2376 7614552.03874 , 5799642.52822

2377 7614525.93695 , 5799638.85350

2378 7614499.84558 , 5799635.16920

2379 7614473.55479 , 5799631.46662

2380 7614445.80139 , 5799627.55326

2381 7614414.18724 , 5799623.08945

2382 7614381.40859 , 5799618.46725

2383 7614348.56000 , 5799613.84215

2384 7614326.06000 , 5799610.65997

2385 7614289.99000 , 5799630.20997

2386 7614286.47000 , 5799632.11997

2387 7614274.16000 , 5799638.78997

2388 7614253.58000 , 5799677.13997

2389 7614251.46000 , 5799681.09997

2390 7614221.05000 , 5799737.76997

2391 7614189.44000 , 5799767.14997

2392 7614112.86001 , 5799811.44997

2393 7614114.06000 , 5799814.23995

2394 7614114.46999 , 5799815.20996

2395 7614113.84000 , 5799815.37997

2396 7614074.16000 , 5799840.30997

2397 7613977.32000 , 5799900.59997

2398 7613958.24000 , 5799915.18997

2399 7613895.96000 , 5799965.40997

2400 7613800.49000 , 5800028.25997

2401 7613742.08000 , 5800083.11997

2402 7613686.83000 , 5800130.82997

2403 7613675.83000 , 5800140.58997

2404 7613633.27000 , 5800177.12997

2405 7613572.76000 , 5800218.79997

2406 7613561.49000 , 5800226.18997

2407 7613554.26000 , 5800229.60997

2408 7613546.46000 , 5800233.27997

2409 7613505.05000 , 5800237.21997

2410 7613473.09000 , 5800243.01997

2411 7613434.84000 , 5800236.26997

2412 7613361.07000 , 5800217.13997

2413 7613261.31000 , 5800189.18997

2414 7613190.55000 , 5800168.18997

2415 7613157.04000 , 5800158.84997

2416 7613121.13000 , 5800148.83997

2417 7613089.73000 , 5800140.07997

2418 7613059.68000 , 5800131.69997

2419 7612978.81000 , 5800109.81997

2420 7612961.02000 , 5800105.09997

2421 7612924.00000 , 5800095.28997

2422 7612854.12000 , 5800076.74997

2423 7612710.82000 , 5800035.17997

2424 7612637.81000 , 5800014.00997

2425 7612525.14000 , 5799982.40997

2426 7612507.82000 , 5799977.54997

2427 7612491.78000 , 5799974.40997

2428 7612449.94000 , 5799968.57997

2429 7612443.90000 , 5799967.73997

2430 7612399.04000 , 5799961.48997

2431 7612330.45000 , 5799950.36997

2432 7612330.30000 , 5799946.28997

2433 7612317.28000 , 5799916.89997

2434 7612276.34000 , 5799875.60997

2435 7612191.26000 , 5799850.67997

2436 7612120.31000 , 5799844.96997

2437 7612073.48000 , 5799841.19997

2438 7611969.47000 , 5799910.80997

2439 7611966.79000 , 5799925.45997

2440 7611964.16000 , 5799927.59997

2441 7611973.44000 , 5799974.35995

2442 7611974.64000 , 5799980.37996

2443 7611892.70000 , 5799974.48997

2444 7611884.75531 , 5799973.30962

2445 7611886.36000 , 5799956.59995

2446 7611887.44000 , 5799939.36995

2447 7611883.93000 , 5799938.01995

2448 7611877.44000 , 5799935.52997

2449 7611876.74000 , 5799935.25997

2450 7611870.40000 , 5799936.63995

2451 7611863.97000 , 5799938.03995

2452 7611856.36000 , 5799939.70995

2453 7611849.29000 , 5799941.24997

2454 7611842.06000 , 5799942.82997

2455 7611834.79000 , 5799944.41995

2456 7611827.08000 , 5799946.09995

2457 7611819.79000 , 5799947.68997

2458 7611813.62000 , 5799949.03997

2459 7611807.09000 , 5799950.45997

2460 7611797.45000 , 5799952.66997

2461 7611790.21000 , 5799954.33997

2462 7611782.63000 , 5799956.07997

2463 7611774.88000 , 5799957.85995

2464 7611767.04000 , 5799959.66998

2465 7611759.29000 , 5799961.44998

2466 7611751.57000 , 5799963.21998

2467 7611743.91000 , 5799964.98998

2468 7611735.72000 , 5799966.86995

2469 7611730.85000 , 5799967.98995

2470 7611729.51000 , 5799962.13995

2471 7611728.55000 , 5799962.09995

2472 7611721.11000 , 5799961.76998

2473 7611717.36000 , 5799961.59998

2474 7611713.62000 , 5799961.43995

2475 7611707.21000 , 5799961.14998

2476 7611698.58000 , 5799960.92998

2477 7611690.59000 , 5799960.69995

2478 7611668.82000 , 5799960.07998

2479 7611646.59000 , 5799959.43998

2480 7611628.70000 , 5799958.92998

2481 7611622.22000 , 5799958.74995

2482 7611617.37000 , 5799958.60998

2483 7611611.70000 , 5799958.44998

2484 7611606.28000 , 5799958.28998

2485 7611600.72000 , 5799958.13998

2486 7611595.00000 , 5799957.96998

2487 7611588.99000 , 5799957.79995

2488 7611583.37000 , 5799957.63998

2489 7611577.66000 , 5799957.47995

2490 7611571.89000 , 5799957.30998

2491 7611565.88000 , 5799957.13998

2492 7611561.85000 , 5799957.02998

2493 7611560.16000 , 5799956.97998

2494 7611554.55000 , 5799956.81998

2495 7611548.49000 , 5799956.63998

2496 7611542.67000 , 5799956.47998

2497 7611536.66000 , 5799956.30998

2498 7611534.70000 , 5799956.24998

2499 7611531.14000 , 5799956.14998

2500 7611525.57000 , 5799955.98995

2501 7611519.70000 , 5799955.81998

2502 7611513.69000 , 5799955.64998

2503 7611508.07000 , 5799955.48998

2504 7611504.49000 , 5799955.38998

2505 7611502.30000 , 5799955.32998

2506 7611496.43000 , 5799955.15998

2507 7611483.23000 , 5799954.77995

2508 7611457.29000 , 5799954.03998

2509 7611430.61000 , 5799953.27998

2510 7611402.63000 , 5799952.47998

2511 7611374.20000 , 5799951.66998

2512 7611356.07000 , 5799951.14998

2513 7611345.90000 , 5799950.85998

2514 7611315.76000 , 5799949.99995

2515 7611285.26000 , 5799949.12998

2516 7611253.00000 , 5799948.20998

2517 7611223.89000 , 5799947.37998

2518 7611188.87000 , 5799946.37998

2519 7611160.78000 , 5799945.57998

2520 7611153.83000 , 5799945.44998

2521 7611118.59000 , 5799944.80998

2522 7611112.23000 , 5799944.69998

2523 7611081.37000 , 5799944.13998

2524 7611066.08000 , 5799943.85998

2525 7611046.22000 , 5799943.49998

2526 7611042.42000 , 5799943.42998

2527 7611022.52000 , 5799943.06998

2528 7611002.13000 , 5799942.69998

2529 7610980.35000 , 5799942.30998

2530 7610961.44000 , 5799941.95998

2531 7610958.29000 , 5799941.90995

2532 7610939.78000 , 5799941.56995

2533 7610907.30000 , 5799940.97998

2534 7610895.50000 , 5799940.76998

2535 7610882.86000 , 5799940.53998

2536 7610869.86000 , 5799941.33998

2537 7610855.03000 , 5799944.85995

2538 7610850.47000 , 5799945.93998

2539 7610842.37000 , 5799947.86995

2540 7610828.63000 , 5799951.12995

2541 7610814.83000 , 5799954.39998

2542 7610798.75000 , 5799958.20995

2543 7610785.02000 , 5799961.46995

2544 7610771.99000 , 5799964.55995

2545 7610769.21000 , 5799965.21995

2546 7610753.78000 , 5799968.87995

2547 7610736.69000 , 5799972.50998

2548 7610726.86000 , 5799973.99995

2549 7610722.15000 , 5799974.71998

2550 7610705.92000 , 5799977.18998

2551 7610704.91000 , 5799977.33998

2552 7610688.99000 , 5799979.75995

2553 7610671.98000 , 5799982.34995

2554 7610655.82000 , 5799984.80998

2555 7610654.30000 , 5799985.10995

2556 7610635.77000 , 5799988.80995

2557 7610616.94000 , 5799992.55998

2558 7610596.64000 , 5799996.60998

2559 7610576.47000 , 5800000.62998

2560 7610554.49000 , 5800005.01998

2561 7610539.84000 , 5800007.93998

2562 7610494.99000 , 5800282.31998

2563 7610489.27000 , 5800313.75998

2564 7610473.28000 , 5800312.36998

2565 7610415.01000 , 5800307.56998

2566 7610384.14000 , 5800293.78998

2567 7610334.99000 , 5800271.83998

2568 7610292.22000 , 5800225.95998

2569 7610236.98000 , 5800166.70998

2570 7610202.89000 , 5800130.13998

2571 7610189.51000 , 5800085.21998

2572 7610162.37000 , 5800027.88998

2573 7610162.27000 , 5800007.32997

2574 7610163.54000 , 5799986.37995

2575 7610167.56000 , 5799977.60995

2576 7610204.40999 , 5799910.94996

2577 7610198.66000 , 5799885.40998

2578 7610194.02000 , 5799864.79998

2579 7610192.65000 , 5799848.55998

2580 7610191.02000 , 5799829.02998

2581 7610189.67000 , 5799812.98998

2582 7610188.34000 , 5799797.07998

2583 7610184.91000 , 5799774.48998

2584 7610184.67000 , 5799772.88998

2585 7610172.66000 , 5799763.90998

2586 7610163.37000 , 5799756.95998

2587 7610147.73000 , 5799745.26998

2588 7610146.44000 , 5799743.55998

2589 7610138.99000 , 5799733.68998

2590 7610117.19000 , 5799704.79998

2591 7610112.35000 , 5799693.93998

2592 7610080.49000 , 5799622.53998

2593 7610047.18000 , 5799486.84998

2594 7610010.39000 , 5799353.21998

2595 7610007.29000 , 5799341.89998

2596 7610006.02000 , 5799337.17998

2597 7610003.12000 , 5799326.61998

2598 7609981.47000 , 5799247.65998

2599 7609971.97000 , 5799212.94998

2600 7609933.58000 , 5799199.09998

2601 7609879.36000 , 5799168.70998

2602 7609860.17000 , 5799154.86998

2603 7609822.73000 , 5799024.55998

2604 7609760.15000 , 5798827.73998

2605 7609743.95000 , 5798837.71998

2606 7609741.40000 , 5798839.28998

2607 7609733.51000 , 5798844.47998

2608 7609725.96000 , 5798849.44998

2609 7609718.35000 , 5798854.45998

2610 7609710.54000 , 5798859.59998

2611 7609702.62000 , 5798864.81998

2612 7609694.95000 , 5798869.85998

2613 7609687.01000 , 5798875.09998

2614 7609678.92000 , 5798880.41998

2615 7609670.79000 , 5798885.76998

2616 7609662.83000 , 5798891.00998

2617 7609654.46000 , 5798896.51998

2618 7609646.24000 , 5798901.92998

2619 7609637.92000 , 5798907.40998

2620 7609629.87000 , 5798912.70998

2621 7609621.31000 , 5798918.34998

2622 7609612.91000 , 5798923.86998

2623 7609604.51000 , 5798929.39998

2624 7609595.92000 , 5798935.05998

2625 7609585.93000 , 5798941.62998

2626 7609575.28000 , 5798948.63998

2627 7609565.05000 , 5798955.37998

2628 7609538.61000 , 5798972.57998

2629 7609511.05000 , 5798972.48998

2630 7609500.28000 , 5798970.69998

2631 7609405.74000 , 5798957.96998

2632 7609373.49000 , 5798956.02998

2633 7609353.93000 , 5798957.57998

2634 7609229.39000 , 5798986.25998

2635 7609222.40000 , 5798987.48998

2636 7609219.57000 , 5798988.36998

2637 7609205.09000 , 5798991.15998

2638 7609187.46000 , 5798994.55998

2639 7609149.78000 , 5799001.83998

2640 7609136.57000 , 5799004.38998

2641 7609122.27000 , 5799008.50998

2642 7609115.59000 , 5799010.67998

2643 7609112.92000 , 5799011.53998

2644 7609103.43000 , 5799014.58998

2645 7609100.12000 , 5799016.62998

2646 7609083.91000 , 5799026.57998

2647 7609070.74000 , 5799034.66998

2648 7609068.85000 , 5799035.82998

2649 7609066.87000 , 5799037.03998

2650 7609064.55000 , 5799038.45998

2651 7609057.66000 , 5799042.67998

2652 7609044.11000 , 5799050.97998

2653 7609029.70000 , 5799059.80998

2654 7609016.94000 , 5799067.60998

2655 7609013.91000 , 5799069.45998

2656 7608999.76000 , 5799078.09998

2657 7608992.77000 , 5799082.38998

2658 7608986.01000 , 5799086.51998

2659 7608982.36000 , 5799088.74998

2660 7608978.65000 , 5799091.01998

2661 7608974.99000 , 5799093.27998

2662 7608956.25000 , 5799104.90998

2663 7608947.44000 , 5799110.37998

2664 7608936.85000 , 5799116.94998

2665 7608923.30000 , 5799125.35998

2666 7608913.13000 , 5799131.66998

2667 7608902.97000 , 5799137.97998

2668 7608897.04000 , 5799141.64998

2669 7608876.28000 , 5799154.53998

2670 7608855.09000 , 5799167.66998

2671 7608852.96000 , 5799168.93998

2672 7608808.09000 , 5799195.82998

2673 7608798.64000 , 5799201.04998

2674 7608795.98000 , 5799202.51998

2675 7608793.32000 , 5799203.98998

2676 7608784.19000 , 5799209.11998

2677 7608776.68000 , 5799213.17998

2678 7608772.55000 , 5799215.69998

2679 7608765.33000 , 5799219.44998

2680 7608751.92000 , 5799226.89998

2681 7608740.22000 , 5799233.40998

2682 7608728.62000 , 5799239.13998

2683 7608717.84000 , 5799245.85998

2684 7608706.45000 , 5799252.19998

2685 7608675.72000 , 5799269.29998

2686 7608650.67000 , 5799283.23998

2687 7608649.89000 , 5799283.66998

2688 7608634.29000 , 5799292.34998

2689 7608631.53000 , 5799293.88998

2690 7608612.57000 , 5799304.43998

2691 7608609.08000 , 5799306.37998

2692 7608596.07000 , 5799313.61998

2693 7608593.08000 , 5799315.27998

2694 7608583.15000 , 5799320.80998

2695 7608569.73000 , 5799328.27998

2696 7608565.76000 , 5799330.47998

2697 7608558.42000 , 5799334.56998

2698 7608545.27000 , 5799341.97998

2699 7608526.52000 , 5799352.75998

2700 7608523.47000 , 5799354.51998

2701 7608507.70000 , 5799363.59998

2702 7608499.74000 , 5799368.17998

2703 7608491.46000 , 5799373.52998

2704 7608461.09000 , 5799393.13998

2705 7608443.80000 , 5799404.30998

2706 7608423.60000 , 5799417.35998

2707 7608409.06000 , 5799426.74998

2708 7608389.80000 , 5799437.60998

2709 7608389.09000 , 5799438.01998

2710 7608385.67000 , 5799439.42998

2711 7608375.66000 , 5799443.56998

2712 7608375.30000 , 5799443.71998

2713 7608357.49000 , 5799448.48998

2714 7608323.35000 , 5799455.61998

2715 7608319.39000 , 5799456.43998

2716 7608307.82000 , 5799458.83998

2717 7608286.69000 , 5799463.42998

2718 7608268.52000 , 5799466.95998

2719 7608233.02000 , 5799474.23998

2720 7608223.28000 , 5799476.11998

2721 7608209.84000 , 5799478.30998

2722 7608200.34000 , 5799479.55998

2723 7608194.41000 , 5799480.33998

2724 7608192.98000 , 5799480.52998

2725 7608181.36000 , 5799480.35998

2726 7608159.79000 , 5799478.85998

2727 7608137.74000 , 5799477.49998

2728 7608099.18000 , 5799475.03998

2729 7608095.48000 , 5799474.35998

2730 7608079.67000 , 5799471.49998

2731 7608053.94000 , 5799465.54998

2732 7608030.30000 , 5799457.39998

2733 7608027.46000 , 5799456.39998

2734 7607999.18000 , 5799445.52998

2735 7607978.13000 , 5799430.16998

2736 7607974.94000 , 5799427.57998

2737 7607973.32000 , 5799426.25998

2738 7607944.20000 , 5799433.82998

2739 7607918.99000 , 5799440.38998

2740 7607892.26000 , 5799447.33998

2741 7607860.62000 , 5799455.54998

2742 7607828.54262 , 5799463.91244

2743 7607812.48000 , 5799468.04998

2744 7607798.97000 , 5799471.57998

2745 7607775.75000 , 5799477.57998

2746 7607765.17000 , 5799480.33998

2747 7607743.91000 , 5799485.85998

2748 7607729.78000 , 5799489.52998

2749 7607722.38000 , 5799491.44998

2750 7607687.31000 , 5799500.54998

2751 7607656.71000 , 5799563.28998

2752 7607654.96000 , 5799566.88998

2753 7607616.61000 , 5799645.52998

2754 7607494.40000 , 5799896.14998

2755 7607481.25000 , 5799923.10998

2756 7607456.66000 , 5799968.89998

2757 7607455.15000 , 5799971.70998

2758 7607444.19000 , 5799986.28998

2759 7607431.36000 , 5800003.34998

2760 7607415.26000 , 5800024.75998

2761 7607383.55000 , 5800066.91998

2762 7607368.40000 , 5800087.06998

2763 7607360.59000 , 5800097.45998

2764 7607346.21000 , 5800116.57998

2765 7607340.16000 , 5800124.62998

2766 7607336.85000 , 5800129.00998

2767 7607326.29000 , 5800142.98998

2768 7607309.39000 , 5800165.33998

2769 7607304.02000 , 5800172.43998

2770 7607285.06000 , 5800197.53998

2771 7607275.49000 , 5800210.19998

2772 7607254.30000 , 5800238.24998

2773 7607243.25000 , 5800252.86998

2774 7607234.36000 , 5800264.69998

2775 7607223.37000 , 5800279.16998

2776 7607194.05000 , 5800317.96998

2777 7607182.69000 , 5800333.01998

2778 7607163.35000 , 5800358.59998

2779 7607163.55000 , 5800362.33998

2780 7607164.15000 , 5800373.21998

2781 7607164.74000 , 5800384.08998

2782 7607166.05000 , 5800408.05998

2783 7607169.81000 , 5800476.75998

2784 7607173.73000 , 5800548.71998

2785 7607174.82000 , 5800574.72998

2786 7607174.97000 , 5800578.17998

2787 7607175.83000 , 5800598.49998

2788 7607176.66000 , 5800618.00998

2789 7607178.96000 , 5800672.54998

2790 7607164.90000 , 5800690.12998

2791 7607147.75000 , 5800711.56998

2792 7607142.73000 , 5800717.83998

2793 7607137.72000 , 5800724.10998

2794 7607113.08000 , 5800754.90998

2795 7607111.20000 , 5800757.25998

2796 7607051.66000 , 5800832.19998

2797 7607021.37000 , 5800871.05998

2798 7607008.12000 , 5800886.11998

2799 7606974.07000 , 5800929.17998

2800 7606958.43000 , 5800949.04998

2801 7606900.81000 , 5801021.80998

2802 7606898.94000 , 5801024.17998

2803 7606855.96000 , 5801078.51998

2804 7606806.13000 , 5801138.52998

2805 7606712.30000 , 5801252.28998

2806 7606713.90000 , 5801261.85998

2807 7606716.15000 , 5801275.34998

2808 7606720.14000 , 5801299.26998

2809 7606726.69000 , 5801338.48998

2810 7606728.26000 , 5801347.84998

2811 7606729.24000 , 5801353.76998

2812 7606732.08000 , 5801370.72998

2813 7606736.29000 , 5801395.93998

2814 7606740.16000 , 5801419.15998

2815 7606741.09000 , 5801424.71998

2816 7606744.79000 , 5801446.83998

2817 7606746.54000 , 5801457.33998

2818 7606748.37000 , 5801468.10998

2819 7606752.75000 , 5801493.86998

2820 7606754.73000 , 5801505.49998

2821 7606756.01000 , 5801513.05998

2822 7606759.24000 , 5801532.00998

2823 7606760.50000 , 5801539.41998

2824 7606764.53000 , 5801563.16998

2825 7606766.67000 , 5801575.75998

2826 7606770.66000 , 5801587.19998

2827 7606777.21000 , 5801594.84998

2828 7606779.04369 , 5801607.83498

2829 7606722.45000 , 5801615.41998

2830 7606687.58000 , 5801619.99998

2831 7606678.17000 , 5801621.23998

2832 7606674.97000 , 5801619.45998

2833 7606638.43000 , 5801599.18998

2834 7606598.28000 , 5801576.91998

2835 7606595.07000 , 5801575.08998

2836 7606592.98000 , 5801573.89998

2837 7606578.23000 , 5801565.49998

2838 7606573.62000 , 5801562.86998

2839 7606568.85000 , 5801560.14998

2840 7606562.77000 , 5801556.68998

2841 7606556.26000 , 5801552.97998

2842 7606553.05000 , 5801551.14998

2843 7606549.58000 , 5801549.17998

2844 7606542.98000 , 5801545.41998

2845 7606540.68000 , 5801544.10998

2846 7606534.56000 , 5801540.61998

2847 7606522.23000 , 5801533.59998

2848 7606519.02000 , 5801531.76998

2849 7606515.81000 , 5801529.93998

2850 7606512.25000 , 5801527.90998

2851 7606508.31000 , 5801526.02998

2852 7606487.36377 , 5801513.95752

2853 7606480.38000 , 5801509.75998

2854 7606473.44000 , 5801505.79998

2855 7606453.99000 , 5801494.72998

2856 7606448.00000 , 5801491.31998

2857 7606443.04000 , 5801488.50998

2858 7606438.35000 , 5801485.83998

2859 7606432.44000 , 5801482.48998

2860 7606427.40000 , 5801479.61998

2861 7606419.41000 , 5801475.07998

2862 7606415.93000 , 5801473.10998

2863 7606406.03000 , 5801467.47998

2864 7606404.29000 , 5801466.48998

2865 7606400.29000 , 5801464.21998

2866 7606394.90000 , 5801461.15998

2867 7606390.12000 , 5801458.44998

2868 7606387.26000 , 5801456.81998

2869 7606384.56000 , 5801455.28998

2870 7606381.87000 , 5801453.75998

2871 7606379.78000 , 5801452.56998

2872 7606374.31000 , 5801449.45998

2873 7606365.36000 , 5801444.37998

2874 7606359.02000 , 5801440.77998

2875 7606355.28000 , 5801438.65998

2876 7606346.85000 , 5801433.86998

2877 7606337.99000 , 5801428.82998

2878 7606328.36000 , 5801423.36998

2879 7606296.97000 , 5801405.53998

2880 7606277.58000 , 5801394.51998

2881 7606272.73000 , 5801391.76998

2882 7606259.78000 , 5801384.40998

2883 7606255.44000 , 5801381.93998

2884 7606241.27000 , 5801373.89998

2885 7606238.32000 , 5801372.21998

2886 7606227.37000 , 5801365.99998

2887 7606210.60000 , 5801356.46998

2888 7606206.26000 , 5801353.99998

2889 7606201.48000 , 5801351.27998

2890 7606196.10000 , 5801348.21998

2891 7606191.50000 , 5801345.59998

2892 7606186.55000 , 5801342.77998

2893 7606174.83000 , 5801336.09998

2894 7606165.11000 , 5801330.55998

2895 7606151.82000 , 5801322.99998

2896 7606138.36000 , 5801315.32998

2897 7606124.73000 , 5801307.56998

2898 7606097.13000 , 5801291.83998

2899 7606088.01000 , 5801286.64998

2900 7606083.61000 , 5801284.13998

2901 7606077.79000 , 5801280.82998

2902 7606072.23000 , 5801277.65998

2903 7606065.36000 , 5801273.74998

2904 7606055.54000 , 5801268.15998

2905 7606045.36000 , 5801261.70998

2906 7606040.69000 , 5801258.97998

2907 7606036.11000 , 5801256.31998

2908 7606026.78000 , 5801251.77998

2909 7606007.93000 , 5801241.03998

2910 7606004.36000 , 5801239.00998

2911 7605994.28000 , 5801233.26998

2912 7605988.03000 , 5801229.69998

2913 7605981.59000 , 5801226.02998

2914 7605974.56000 , 5801222.02998

2915 7605947.36000 , 5801206.53998

2916 7605930.41000 , 5801196.97998

2917 7605909.59000 , 5801185.23998

2918 7605892.97000 , 5801175.85998

2919 7605877.90000 , 5801167.35998

2920 7605874.37000 , 5801165.36998

2921 7605861.05000 , 5801157.85998

2922 7605839.26000 , 5801145.56998

2923 7605829.90000 , 5801140.28998

2924 7605806.78000 , 5801125.24998

2925 7605786.40000 , 5801113.67998

2926 7605766.03000 , 5801102.10998

2927 7605743.93000 , 5801091.79998

2928 7605733.87000 , 5801086.12998

2929 7605712.85000 , 5801074.27998

2930 7605697.47000 , 5801065.59998

2931 7605677.13000 , 5801054.12998

2932 7605660.51000 , 5801044.75998

2933 7605641.34000 , 5801033.93998

2934 7605616.56000 , 5801019.96998

2935 7605578.35000 , 5800998.41998

2936 7605560.81000 , 5800988.52998

2937 7605541.68000 , 5800977.74998

2938 7605477.90000 , 5800941.82998

2939 7605461.95000 , 5800932.84998

2940 7605446.86000 , 5800924.32998

2941 7605430.82000 , 5800915.30998

2942 7605425.92000 , 5800912.55998

2943 7605334.76000 , 5800861.18998

2944 7605319.23000 , 5800852.49998

2945 7605310.73000 , 5800903.17998

2946 7605212.44000 , 5801041.03998

2947 7605182.82000 , 5801082.57998

2948 7605180.58000 , 5801080.55998

2949 7605147.57000 , 5801050.61998

2950 7605078.37000 , 5800995.81998

2951 7605074.45000 , 5800992.71998

2952 7605072.64000 , 5800995.10998

2953 7605012.57000 , 5801074.56998

2954 7605003.64000 , 5801088.79998

2955 7604970.92000 , 5801128.85998

2956 7604964.78000 , 5801136.36998

2957 7604947.51000 , 5801157.50998

2958 7604914.76000 , 5801197.19998

2959 7604898.88000 , 5801217.05998

2960 7604896.88000 , 5801219.55998

2961 7604881.24000 , 5801237.08998

2962 7604849.44000 , 5801272.74998

2963 7604811.99000 , 5801314.77998

2964 7604799.39000 , 5801331.93998

2965 7604784.02000 , 5801349.28998

2966 7604764.82000 , 5801370.06998

2967 7604753.09000 , 5801383.88998

2968 7604744.76000 , 5801393.70998

2969 7604716.31000 , 5801427.19998

2970 7604713.63000 , 5801430.35998

2971 7604710.38000 , 5801434.42998

2972 7604696.90000 , 5801450.32998

2973 7604680.22000 , 5801469.95998

2974 7604664.15000 , 5801488.95998

2975 7604619.13000 , 5801542.04998

2976 7604615.78000 , 5801545.99998

2977 7604551.39000 , 5801622.49998

2978 7604532.30000 , 5801612.17998

2979 7604505.48000 , 5801597.66998

2980 7604491.40000 , 5801590.04998

2981 7604407.44000 , 5801544.62998

2982 7604397.67000 , 5801539.36998

2983 7604350.49000 , 5801514.32998

2984 7604303.15000 , 5801488.21998

2985 7604210.71000 , 5801438.78998

2986 7604189.94000 , 5801427.67998

2987 7604212.69000 , 5801398.08998

2988 7604282.61000 , 5801309.83998

2989 7604313.08000 , 5801334.56998

2990 7604332.97000 , 5801309.89998

2991 7604369.55000 , 5801264.52998

2992 7604458.32000 , 5801154.42998

2993 7604482.64000 , 5801124.25998

2994 7604444.01000 , 5801106.10998

2995 7604430.46000 , 5801099.73998

2996 7604288.56000 , 5801031.88998

2997 7604260.65820 , 5801018.86706

2998 7604263.31000 , 5801015.49998

2999 7604303.80000 , 5800968.34998

3000 7604299.90000 , 5800962.44998

3001 7604219.73000 , 5800878.35998

3002 7604147.40000 , 5800961.49998

3003 7604145.44000 , 5800965.08998

3004 7603999.19000 , 5800897.49998

3005 7603911.24000 , 5800940.57998

3006 7603907.92000 , 5800942.20998

3007 7603868.00000 , 5800949.62998

3008 7603865.30000 , 5800950.12998

3009 7603858.46000 , 5800951.40998

3010 7603820.39000 , 5800973.99998

3011 7603752.27000 , 5801023.16998

3012 7603724.26000 , 5801043.39998

3013 7603655.78000 , 5801107.95998

3014 7603616.23000 , 5801138.06998

3015 7603572.76000 , 5801158.70998

3016 7603561.65000 , 5801163.27998

3017 7603556.32000 , 5801165.32998

3018 7603551.02000 , 5801167.36998

3019 7603540.37000 , 5801171.48998

3020 7603535.04000 , 5801173.53998

3021 7603529.71000 , 5801175.59998

3022 7603518.99000 , 5801179.73998

3023 7603508.36000 , 5801183.82998

3024 7603497.78000 , 5801187.90998

3025 7603494.23000 , 5801189.28998

3026 7603490.68000 , 5801190.64998

3027 7603487.15000 , 5801192.01998

3028 7603483.62000 , 5801193.38998

3029 7603480.09000 , 5801194.73998

3030 7603478.86000 , 5801195.21998

3031 7603524.88000 , 5801131.66998

3032 7603516.24000 , 5801126.77998

3033 7603508.78000 , 5801122.56998

3034 7603497.63000 , 5801116.26998

3035 7603488.23000 , 5801110.94998

3036 7603479.34000 , 5801105.93998

3037 7603471.42000 , 5801101.45998

3038 7603464.02000 , 5801097.27998

3039 7603453.93000 , 5801091.57998

3040 7603442.78000 , 5801085.27998

3041 7603432.87000 , 5801079.67998

3042 7603424.34000 , 5801080.16998

3043 7603414.32000 , 5801080.61998

3044 7603404.17000 , 5801081.08998

3045 7603392.77000 , 5801081.63998

3046 7603375.94000 , 5801082.35998

3047 7603369.67000 , 5801082.76998

3048 7603358.75000 , 5801080.31998

3049 7603338.13000 , 5801075.49998

3050 7603318.39000 , 5801071.48998

3051 7603289.12000 , 5801073.13998

3052 7603270.15000 , 5801074.42998

3053 7603231.37000 , 5801077.07998

3054 7603211.68000 , 5801078.41998

3055 7603200.08000 , 5801079.20998

3056 7603170.11000 , 5801080.53998

3057 7603087.77000 , 5801097.17998

3058 7603075.53000 , 5801099.64998

3059 7603065.62000 , 5801101.64998

3060 7603050.35000 , 5801105.38998

3061 7603033.08000 , 5801109.68998

3062 7603023.02000 , 5801112.10998

3063 7603015.43000 , 5801113.92998

3064 7603005.66000 , 5801116.31998

3065 7602990.33000 , 5801120.33998

3066 7602979.86000 , 5801123.08998

3067 7602951.07000 , 5801126.49998

3068 7602881.01000 , 5801134.80998

3069 7602877.51000 , 5801130.70998

3070 7602874.49000 , 5801120.48998

3071 7602871.74000 , 5801010.63998

3072 7602871.02000 , 5800982.31998

3073 7602872.64000 , 5800939.94998

3074 7602875.57000 , 5800863.53998

3075 7602856.09000 , 5800867.22996

3076 7602849.15000 , 5800868.66996

3077 7602843.24000 , 5800869.89996

3078 7602837.19000 , 5800871.15996

3079 7602823.82000 , 5800873.92996

3080 7602817.71000 , 5800875.19996

3081 7602812.24000 , 5800876.33996

3082 7602807.98000 , 5800877.21996

3083 7602803.13000 , 5800878.22996

3084 7602796.91000 , 5800879.51996

3085 7602787.69000 , 5800881.42996

3086 7602783.46000 , 5800882.30996

3087 7602773.90000 , 5800884.28996

3088 7602770.61000 , 5800884.96996

3089 7602731.74000 , 5800893.03996

3090 7602718.71000 , 5800895.74996

3091 7602694.27000 , 5800900.81996

3092 7602687.54000 , 5800902.21996

3093 7602682.60000 , 5800903.23996

3094 7602676.20000 , 5800904.56996

3095 7602672.21000 , 5800905.39996

3096 7602669.29000 , 5800906.00996

3097 7602657.16000 , 5800908.52996

3098 7602649.83000 , 5800910.04996

3099 7602643.81000 , 5800911.29996

3100 7602641.36000 , 5800911.80996

3101 7602634.79000 , 5800938.26996

3102 7602625.33000 , 5800971.74996

3103 7602579.46156 , 5801052.72891

3104 7602578.76000 , 5801140.45996

3105 7602582.32000 , 5801140.46996

3106 7602580.23000 , 5801237.38996

3107 7602565.99000 , 5801242.42996

3108 7602565.87289 , 5801264.51376

3109 7602441.83685 , 5801260.05964

3110 7602438.71000 , 5801451.31996

3111 7602451.23000 , 5801462.06996

3112 7602458.76000 , 5801468.53996

3113 7602474.25000 , 5801481.84996

3114 7602485.33000 , 5801491.35996

3115 7602496.62000 , 5801501.05996

3116 7602502.75000 , 5801506.31996

3117 7602507.36000 , 5801508.91996

3118 7602516.48000 , 5801514.06996

3119 7602527.23000 , 5801520.12996

3120 7602536.40000 , 5801526.52996

3121 7602540.36000 , 5801529.28996

3122 7602544.41000 , 5801532.11996

3123 7602564.38000 , 5801546.04996

3124 7602577.13000 , 5801555.80996

3125 7602582.22000 , 5801559.69996

3126 7602591.15000 , 5801566.52996

3127 7602595.42000 , 5801569.79996

3128 7602600.71000 , 5801573.84996

3129 7602621.71000 , 5801589.91996

3130 7602627.11000 , 5801594.04996

3131 7602631.14000 , 5801597.13996

3132 7602635.36000 , 5801600.36996

3133 7602640.33000 , 5801604.16996

3134 7602645.45000 , 5801608.08996

3135 7602663.25000 , 5801621.70996

3136 7602668.35000 , 5801625.60996

3137 7602673.18000 , 5801629.29996

3138 7602689.99000 , 5801642.14996

3139 7602707.80000 , 5801655.77996

3140 7602718.32000 , 5801663.82996

3141 7602734.85000 , 5801680.42996

3142 7602743.60000 , 5801689.22996

3143 7602753.08000 , 5801698.74996

3144 7602756.85000 , 5801702.53996

3145 7602761.32000 , 5801708.44996

3146 7602777.86000 , 5801730.29996

3147 7602795.48000 , 5801753.56996

3148 7602826.56000 , 5801794.62996

3149 7602827.56000 , 5801795.91996

3150 7602842.17000 , 5801814.77996

3151 7602850.68000 , 5801825.74996

3152 7602862.25000 , 5801840.67996

3153 7602879.39000 , 5801854.14996

3154 7602897.50000 , 5801868.37996

3155 7602901.32000 , 5801871.63996

3156 7602946.28000 , 5801892.54996

3157 7602952.20000 , 5801895.29996

3158 7602985.08000 , 5801905.14996

3159 7602992.64000 , 5801907.41996

3160 7603017.49000 , 5801917.92996

3161 7603046.01000 , 5801942.11996

3162 7603084.15000 , 5801960.36996

3163 7603089.32000 , 5802005.08996

3164 7603094.05000 , 5802034.33996

3165 7603090.60000 , 5802033.04996

3166 7603077.38000 , 5802028.16996

3167 7603066.12000 , 5802024.00996

3168 7603091.05000 , 5802125.56996

3169 7603086.62000 , 5802127.32996

3170 7603043.36000 , 5802144.55996

3171 7603067.18000 , 5802250.83996

3172 7603061.69000 , 5802252.82996

3173 7603056.82000 , 5802254.58996

3174 7603051.59000 , 5802256.47996

3175 7603038.45000 , 5802261.22996

3176 7603035.68000 , 5802262.22996

3177 7603030.54000 , 5802264.08996

3178 7603023.59000 , 5802266.59996

3179 7603015.05000 , 5802269.68996

3180 7602978.06000 , 5802283.06996

3181 7602967.87000 , 5802286.74996

3182 7602959.62000 , 5802290.78996

3183 7602943.17000 , 5802298.80996

3184 7602932.12000 , 5802304.01996

3185 7602915.08000 , 5802311.95996

3186 7602909.43000 , 5802314.44996

3187 7602906.81000 , 5802315.58996

3188 7602893.62000 , 5802321.33996

3189 7602884.95000 , 5802325.11996

3190 7602875.51000 , 5802329.22996

3191 7602865.95000 , 5802333.39996

3192 7602859.59000 , 5802336.16996

3193 7602859.25000 , 5802336.32996

3194 7602856.83000 , 5802337.48996

3195 7602852.14000 , 5802339.72996

3196 7602847.74000 , 5802341.83996

3197 7602843.42000 , 5802343.90996

3198 7602839.29000 , 5802345.88996

3199 7602836.19000 , 5802347.36996

3200 7602825.24000 , 5802352.60996

3201 7602823.01000 , 5802353.67996

3202 7602813.55000 , 5802358.20996

3203 7602807.41000 , 5802361.14996

3204 7602802.05000 , 5802363.71996

3205 7602799.98000 , 5802364.70996

3206 7602796.07000 , 5802366.57996

3207 7602768.93000 , 5802379.56996

3208 7602763.27000 , 5802382.27996

3209 7602747.68000 , 5802389.73996

3210 7602741.09000 , 5802392.88996

3211 7602727.25000 , 5802399.51996

3212 7602705.92000 , 5802377.88996

3213 7602690.36000 , 5802362.10996

3214 7602682.08000 , 5802353.70996

3215 7602668.00000 , 5802339.43996

3216 7602651.10000 , 5802322.29996

3217 7602636.92000 , 5802307.91996

3218 7602633.64000 , 5802307.62996

3219 7602619.65000 , 5802306.36996

3220 7602605.54000 , 5802305.10996

3221 7602608.45000 , 5802312.82996

3222 7602581.68000 , 5802327.02996

3223 7602582.62000 , 5802336.56996

3224 7602565.71000 , 5802350.78996

3225 7602537.23000 , 5802363.79996

3226 7602519.98000 , 5802376.72996

3227 7602538.05000 , 5802461.02996

3228 7602536.56000 , 5802465.39996

3229 7602517.89000 , 5802457.29996

3230 7602493.67000 , 5802446.79996

3231 7602474.12000 , 5802443.03996

3232 7602466.39000 , 5802441.55996

3233 7602462.13000 , 5802440.73996

3234 7602457.29000 , 5802439.80996

3235 7602444.83000 , 5802437.40996

3236 7602433.78000 , 5802442.11996

3237 7602404.98000 , 5802548.61996

3238 7602400.34000 , 5802563.28996

3239 7602394.96000 , 5802562.70996

3240 7602389.46000 , 5802562.11996

3241 7602383.97000 , 5802561.52996

3242 7602379.67000 , 5802561.06996

3243 7602372.25000 , 5802560.27996

3244 7602352.43000 , 5802558.15996

3245 7602334.02000 , 5802556.18996

3246 7602325.11000 , 5802555.23996

3247 7602223.94000 , 5802914.73996

3248 7602186.61000 , 5802886.97996

3249 7602164.70000 , 5802965.45996

3250 7602169.07000 , 5802973.41996

3251 7602153.87000 , 5802972.25996

3252 7602131.00000 , 5802970.49996

3253 7602118.70000 , 5802969.55996

3254 7602111.71000 , 5802969.01996

3255 7602097.06000 , 5802967.89996

3256 7602077.90000 , 5802966.42996

3257 7602063.72000 , 5802965.33996

3258 7602049.97000 , 5802964.28996

3259 7602049.61000 , 5802966.56996

3260 7602033.72000 , 5802963.73996

3261 7602046.83000 , 5803151.45996

3262 7602050.95000 , 5803194.79996

3263 7602070.70000 , 5803265.41996

3264 7602120.80000 , 5803455.11996

3265 7602134.99000 , 5803452.64996

3266 7602143.54000 , 5803501.31996

3267 7602165.75000 , 5803560.66996

3268 7602164.67000 , 5803560.71996

3269 7602160.51000 , 5803560.89996

3270 7602155.41000 , 5803561.11996

3271 7602147.16000 , 5803561.47996

3272 7602133.17000 , 5803562.07996

3273 7602125.69000 , 5803562.40996

3274 7602115.05000 , 5803562.86996

3275 7602109.34000 , 5803563.10996

3276 7602100.28000 , 5803563.50996

3277 7602092.80000 , 5803563.82996

3278 7602092.03000 , 5803563.98996

3279 7602082.79000 , 5803565.91996

3280 7602075.11000 , 5803567.51996

3281 7602071.92000 , 5803568.17996

3282 7602065.80000 , 5803569.45996

3283 7602060.28000 , 5803570.60996

3284 7602054.94000 , 5803571.71996

3285 7602050.28000 , 5803572.69996

3286 7602049.14000 , 5803572.92996

3287 7602044.47000 , 5803573.90996

3288 7602035.88000 , 5803575.69996

3289 7602029.48000 , 5803577.02996

3290 7602026.26000 , 5803577.69996

3291 7602020.67000 , 5803578.86996

3292 7602019.09000 , 5803578.98996

3293 7602012.46000 , 5803579.47996

3294 7602008.06000 , 5803579.80996

3295 7602116.02000 , 5803731.87996

3296 7602118.94000 , 5803742.07996

3297 7602165.14000 , 5803804.99996

3298 7602204.35000 , 5803858.39996

3299 7602209.53000 , 5803865.96996

3300 7602399.35000 , 5804222.80996

3301 7602404.12000 , 5804227.14996

3302 7602395.98000 , 5804228.38996

3303 7602394.77000 , 5804228.68996

3304 7602344.27000 , 5804241.15996

3305 7602305.55000 , 5804250.44996

3306 7602232.61000 , 5804267.95996

3307 7602205.06000 , 5804274.56996

3308 7602189.55000 , 5804278.28996

3309 7602166.26000 , 5804283.74996

3310 7602128.80000 , 5804292.52996

3311 7602097.85000 , 5804299.77996

3312 7602068.44000 , 5804306.66996

3313 7602064.03000 , 5804307.74996

3314 7601990.32000 , 5804325.73996

3315 7601963.66000 , 5804332.24996

3316 7601932.84000 , 5804339.76996

3317 7601918.11000 , 5804343.79996

3318 7601918.74000 , 5804348.87996

3319 7601916.73000 , 5804417.60996

3320 7601913.88000 , 5804484.12996

3321 7601913.03000 , 5804514.18996

3322 7601911.28000 , 5804550.62996

3323 7601909.39000 , 5804588.30996

3324 7601906.99000 , 5804608.28996

3325 7601890.35000 , 5804690.38996

3326 7601885.99000 , 5804707.31996

3327 7601872.01000 , 5804740.54996

3328 7601866.98000 , 5804755.65996

3329 7601834.70000 , 5804819.64996

3330 7601831.46000 , 5804828.49996

3331 7601824.77000 , 5804847.07996

3332 7601785.41000 , 5804927.44996

3333 7601768.99000 , 5804960.97996

3334 7601767.15000 , 5804966.60996

3335 7601751.87000 , 5805013.46996

3336 7601747.26000 , 5805036.30996

3337 7601743.83000 , 5805053.08996

3338 7601741.07000 , 5805092.72996

3339 7601741.19000 , 5805134.20996

3340 7601741.26000 , 5805160.48996

3341 7601740.82000 , 5805169.93996

3342 7601738.00992 , 5805227.08891

3343 7601737.65000 , 5805237.24996

3344 7601737.43000 , 5805241.90996

3345 7601735.66000 , 5805266.90996

3346 7601732.88000 , 5805306.09996

3347 7601731.06000 , 5805331.70996

3348 7601729.47000 , 5805354.18996

3349 7601729.43000 , 5805354.77996

3350 7601727.41000 , 5805387.73996

3351 7601731.83000 , 5805439.95996

3352 7601745.83000 , 5805514.78996

3353 7601746.76000 , 5805520.12996

3354 7601761.92000 , 5805615.04996

3355 7601766.47000 , 5805656.37996

3356 7601768.47000 , 5805674.58996

3357 7601772.51000 , 5805691.26996

3358 7601773.20000 , 5805706.39996

3359 7601774.18000 , 5805727.70996

3360 7601775.85000 , 5805764.17996

3361 7601776.10000 , 5805772.10996

3362 7601776.88000 , 5805794.77996

3363 7601778.02000 , 5805827.94996

3364 7601778.05000 , 5805828.91996

3365 7601779.68000 , 5805851.47996

3366 7601781.28000 , 5805888.08996

3367 7601782.27000 , 5805899.59996

3368 7601784.60000 , 5805911.99996

3369 7601786.85000 , 5805931.51996

3370 7601789.05000 , 5805950.64996

3371 7601791.06000 , 5805961.44996

3372 7601795.54000 , 5805985.59996

3373 7601796.39000 , 5805999.23996

3374 7601799.68000 , 5806015.93996

3375 7601807.40000 , 5806047.59996

3376 7601811.04000 , 5806058.33996

3377 7601816.30000 , 5806067.18996

3378 7601828.45000 , 5806087.32996

3379 7601836.12000 , 5806099.69996

3380 7601843.51000 , 5806111.64996

3381 7601855.79000 , 5806131.12996

3382 7601865.17000 , 5806145.72996

3383 7601870.24000 , 5806152.58996

3384 7601877.14000 , 5806161.99996

3385 7601889.04000 , 5806171.61996

3386 7601923.96000 , 5806199.93996

3387 7601927.24000 , 5806202.62996

3388 7601946.91000 , 5806220.08996

3389 7601966.34000 , 5806237.33996

3390 7601977.68000 , 5806247.39996

3391 7601986.53000 , 5806255.25996

3392 7601990.27000 , 5806258.58996

3393 7602001.39000 , 5806268.46996

3394 7602012.54000 , 5806278.16996

3395 7602018.09000 , 5806283.26996

3396 7602024.30000 , 5806283.81996

3397 7602059.23000 , 5806257.73996

3398 7602075.62000 , 5806245.22996

3399 7602093.58000 , 5806231.51996

3400 7602095.65000 , 5806222.83996

3401 7602101.90000 , 5806217.52996

3402 7602115.27000 , 5806236.31996

3403 7602150.19000 , 5806277.40996

3404 7602153.79000 , 5806281.64996

3405 7602177.61000 , 5806309.67996

3406 7602194.93000 , 5806325.89996

3407 7602197.18000 , 5806328.00996

3408 7602289.53000 , 5806415.26996

3409 7602292.61000 , 5806425.87996

3410 7602306.13000 , 5806469.95996

3411 7602343.63000 , 5806592.19996

3412 7602360.90000 , 5806635.48996

3413 7602371.06000 , 5806666.46996

3414 7602373.87000 , 5806675.03996

3415 7602388.67000 , 5806720.15996

3416 7602390.53000 , 5806733.54996

3417 7602394.53000 , 5806744.85996

3418 7602403.20000 , 5806769.37996

3419 7602410.27000 , 5806789.36996

3420 7602415.07000 , 5806802.94996

3421 7602420.19000 , 5806817.41996

3422 7602423.83000 , 5806828.37996

3423 7602441.54000 , 5806879.33996

3424 7602451.26000 , 5806910.17996

3425 7602461.98000 , 5806944.19996

3426 7602470.04000 , 5806966.45996

3427 7602509.09000 , 5807073.94996

3428 7602596.78000 , 5807293.89996

3429 7602610.19000 , 5807327.64996

3430 7602614.61000 , 5807338.68996

3431 7602632.05000 , 5807382.55996

3432 7602673.01000 , 5807485.49996

3433 7602706.28000 , 5807569.64996

3434 7602709.40000 , 5807577.54996

3435 7602711.30000 , 5807582.36996

3436 7602782.36000 , 5807762.27996

3437 7602827.20000 , 5807883.00996

3438 7602845.73000 , 5807929.92996

3439 7602857.52000 , 5807959.41996

3440 7602883.16000 , 5808017.94996

3441 7602916.71000 , 5808106.32996

3442 7602920.71000 , 5808120.94996

3443 7602946.75000 , 5808189.01996

3444 7602966.83000 , 5808241.47996

3445 7602991.83000 , 5808306.83996

3446 7603000.90000 , 5808335.22996

3447 7603004.68000 , 5808347.10996

3448 7603024.80000 , 5808396.08996

3449 7603059.10000 , 5808481.89996

3450 7603071.67000 , 5808513.37996

3451 7603073.43000 , 5808518.11996

3452 7603075.97000 , 5808524.85996

3453 7603084.51000 , 5808547.48996

3454 7603095.23000 , 5808575.97996

3455 7603130.92000 , 5808564.25996

3456 7603140.13000 , 5808561.55996

3457 7603158.88000 , 5808556.05996

3458 7603196.53000 , 5808556.32996

3459 7603238.71000 , 5808556.56996

3460 7603267.50000 , 5808558.71996

3461 7603270.63000 , 5808559.01996

3462 7603296.46000 , 5808566.70996

3463 7603319.03000 , 5808573.40996

3464 7603353.31000 , 5808583.60996

3465 7603356.17000 , 5808584.50996

3466 7603401.24000 , 5808598.70996

3467 7603427.25000 , 5808618.75996

3468 7603434.49000 , 5808628.39996

3469 7603437.57000 , 5808632.50996

3470 7603496.03000 , 5808846.42996

3471 7603514.34000 , 5808898.07996

3472 7603515.52000 , 5808901.40996

3473 7603524.07000 , 5808925.56996

3474 7603532.25000 , 5808947.38996

3475 7603535.08000 , 5808954.95996

3476 7603516.87000 , 5808980.74996

3477 7603541.57000 , 5809076.72996

3478 7603551.52000 , 5809115.41996

3479 7603554.02000 , 5809125.11996

3480 7603560.38000 , 5809149.81996

3481 7603655.04000 , 5809516.40996

3482 7603657.08000 , 5809524.17996

3483 7603686.30000 , 5809634.05996

3484 7603704.53000 , 5809701.39996

3485 7603765.80000 , 5809942.23996

3486 7603766.64000 , 5809942.26996

3487 7603807.79000 , 5810093.45996

3488 7603839.57000 , 5810223.47996

3489 7603881.24000 , 5810379.66996

3490 7603882.48000 , 5810384.32996

3491 7603900.14000 , 5810450.50996

3492 7603900.82000 , 5810453.09996

3493 7603932.20000 , 5810578.05996

3494 7603980.92000 , 5810772.02996

3495 7603981.41000 , 5810773.96996

3496 7603985.73000 , 5810781.91996

3497 7603986.69000 , 5810783.68996

3498 7604126.47000 , 5810962.51996

3499 7604162.73000 , 5811026.74996

3500 7604203.18000 , 5811185.63996

3501 7604204.24000 , 5811189.81996

3502 7604243.13000 , 5811347.43996

3503 7604243.13529 , 5811347.43617

3504 7604260.93857 , 5811334.63069

3505 7604261.06500 , 5811334.60946

3506 7604261.26000 , 5811334.46996

3507 7604275.65000 , 5811332.15996

3508 7604296.09000 , 5811333.02996

3509 7604305.59000 , 5811335.90996

3510 7604312.85000 , 5811338.30996

3511 7604327.37000 , 5811343.08996

3512 7604336.30000 , 5811361.20996

3513 7604352.13000 , 5811368.69996

3514 7604378.61000 , 5811370.43996

3515 7604382.14000 , 5811376.54996

3516 7604392.27000 , 5811396.40996

3517 7604404.71000 , 5811409.85996

3518 7604417.92000 , 5811417.06996

3519 7604427.69000 , 5811423.03996

3520 7604439.15000 , 5811430.04996

3521 7604468.28000 , 5811427.76996

3522 7604480.16000 , 5811419.71996

3523 7604487.60000 , 5811421.42996

3524 7604505.40000 , 5811425.52996

3525 7604513.05000 , 5811427.28996

3526 7604518.08000 , 5811428.44996

3527 7604529.90000 , 5811427.73996

3528 7604536.19000 , 5811427.35996

3529 7604543.43000 , 5811428.87996

3530 7604555.15000 , 5811431.33996

3531 7604558.59000 , 5811432.05996

3532 7604564.65000 , 5811433.32996

3533 7604577.42000 , 5811439.96996

3534 7604579.38000 , 5811452.96996

3535 7604596.11000 , 5811463.74996

3536 7604623.41000 , 5811475.40996

3537 7604625.68000 , 5811476.37996

3538 7604640.27000 , 5811482.61996

3539 7604659.37000 , 5811482.99996

3540 7604678.18000 , 5811483.37996

3541 7604683.57000 , 5811484.34996

3542 7604699.02000 , 5811487.12996

3543 7604721.60000 , 5811485.56996

3544 7604728.11000 , 5811485.11996

3545 7604747.40000 , 5811483.78996

3546 7604753.24000 , 5811483.38996

3547 7604767.67000 , 5811485.86996

3548 7604784.67000 , 5811488.78996

3549 7604800.79000 , 5811491.56996

3550 7604807.67000 , 5811492.74996

3551 7604824.01000 , 5811480.71996

3552 7604842.71000 , 5811474.16996

3553 7604844.50000 , 5811473.67996

3554 7604850.76000 , 5811498.88996

3555 7604852.02330 , 5811498.69504

3556 7604920.94864 , 5811488.05901

**Poligon 3**

1 7538886.71000 , 5824931.99000

2 7538889.50011 , 5824927.50022

3 7538911.78000 , 5824877.47000

4 7538935.98000 , 5824823.27000

5 7538937.00000 , 5824820.99000

6 7538943.22000 , 5824807.05000

7 7538945.81000 , 5824801.18000

8 7538950.52011 , 5824790.65022

9 7538953.74000 , 5824783.28000

10 7538955.37000 , 5824779.57000

11 7538960.83000 , 5824767.28000

12 7538968.52000 , 5824749.86000

13 7538976.13015 , 5824732.82024

14 7538977.63000 , 5824729.31000

15 7538983.28000 , 5824716.53000

16 7538990.83013 , 5824699.59024

17 7538993.16013 , 5824694.32024

18 7538998.11016 , 5824683.16020

19 7539014.17014 , 5824686.11023

20 7539018.82000 , 5824686.96000

21 7539038.01000 , 5824690.48000

22 7539042.62000 , 5824691.33000

23 7539045.74000 , 5824691.90000

24 7539046.86000 , 5824692.11000

25 7539062.62014 , 5824695.00020

26 7539217.19000 , 5824723.35000

27 7539220.32000 , 5824723.92000

28 7539217.00013 , 5824701.53023

29 7539212.90000 , 5824674.35000

30 7539208.58000 , 5824645.54000

31 7539200.94000 , 5824594.24000

32 7539197.54000 , 5824548.77000

33 7539307.08000 , 5824570.43000

34 7539382.40000 , 5824585.32000

35 7539385.50000 , 5824585.94000

36 7539413.18000 , 5824591.50000

37 7539443.76000 , 5824597.63000

38 7539474.18000 , 5824603.74000

39 7539563.67000 , 5824621.69000

40 7539643.04000 , 5824635.16000

41 7539715.58014 , 5824650.69021

42 7539745.86000 , 5824657.17000

43 7539750.76000 , 5824658.22000

44 7539788.96000 , 5824510.34000

45 7539797.68000 , 5824481.77000

46 7539830.39000 , 5824374.67000

47 7539846.90000 , 5824320.04000

48 7539846.90000 , 5824316.48000

49 7539859.70000 , 5824316.90000

50 7539873.55000 , 5824317.27000

51 7539941.90000 , 5824318.25000

52 7539945.90000 , 5824318.34000

53 7539963.95000 , 5824319.29000

54 7539981.90800 , 5824320.86000

55 7540002.15100 , 5824322.44500

56 7540021.48900 , 5824326.85200

57 7540027.61000 , 5824331.97700

58 7540029.33800 , 5824345.89900

59 7540155.09100 , 5824363.32700

60 7540162.93100 , 5824365.68100

61 7540223.89000 , 5824359.66000

62 7540296.78000 , 5824210.33000

63 7540299.63900 , 5824204.46700

64 7540345.34000 , 5824106.10000

65 7540351.15000 , 5824094.56000

66 7540402.72000 , 5823991.98000

67 7540412.75000 , 5823965.04000

68 7540415.06000 , 5823958.78000

69 7540425.35000 , 5823923.80000

70 7540431.31000 , 5823903.56000

71 7540442.08000 , 5823867.06000

72 7540361.31000 , 5823877.54000

73 7540291.89000 , 5823886.55000

74 7540285.94000 , 5823887.32000

75 7540228.57000 , 5823894.76000

76 7540226.21000 , 5823888.03000

77 7540221.14000 , 5823863.31000

78 7540211.16000 , 5823822.21000

79 7540218.74000 , 5823788.89000

80 7540231.23000 , 5823754.48000

81 7540239.56000 , 5823720.13000

82 7540240.33000 , 5823717.00000

83 7540241.20000 , 5823713.86000

84 7540254.10000 , 5823667.69000

85 7540286.03000 , 5823441.20000

86 7540292.20000 , 5823412.38000

87 7540297.82000 , 5823386.19000

88 7540312.55000 , 5823273.50000

89 7540312.34000 , 5823239.86000

90 7540322.42000 , 5823208.06000

91 7540322.20800 , 5823200.73700

92 7540321.99000 , 5823193.24000

93 7540312.98000 , 5823110.69000

94 7540311.72000 , 5823104.68000

95 7540308.00000 , 5823063.49000

96 7540295.78000 , 5823011.21000

97 7540292.79000 , 5822976.36000

98 7540290.79000 , 5822976.53000

99 7540289.95000 , 5822966.56000

100 7540286.17000 , 5822921.75000

101 7540282.37000 , 5822877.18000

102 7540264.18000 , 5822863.80000

103 7540242.64000 , 5822847.96000

104 7540237.88000 , 5822844.45000

105 7540218.44100 , 5822831.38400

106 7540160.92000 , 5822779.92700

107 7540133.28000 , 5822754.20000

108 7540124.92300 , 5822745.62900

109 7540088.91100 , 5822709.21200

110 7540085.47000 , 5822705.83000

111 7540059.62000 , 5822680.58000

112 7540022.34000 , 5822636.19000

113 7540002.83000 , 5822612.85000

114 7539962.40300 , 5822560.16900

115 7539955.61100 , 5822551.31700

116 7539900.23000 , 5822481.16000

117 7539849.78200 , 5822417.82500

118 7539848.11900 , 5822415.82600

119 7539833.09000 , 5822397.76000

120 7539829.63900 , 5822393.60700

121 7539827.77800 , 5822391.36900

122 7539816.47000 , 5822378.08000

123 7539813.64000 , 5822374.75000

124 7539810.45000 , 5822370.99600

125 7539804.66000 , 5822364.18000

126 7539798.95600 , 5822357.48200

127 7539787.06300 , 5822343.50000

128 7539782.60000 , 5822338.26000

129 7539778.98000 , 5822334.00000

130 7539761.79000 , 5822313.78500

131 7539759.33000 , 5822310.90000

132 7539756.81200 , 5822307.93200

133 7539750.29000 , 5822300.26000

134 7539749.57000 , 5822299.42000

135 7539748.08400 , 5822297.67100

136 7539743.23600 , 5822291.97200

137 7539736.12800 , 5822283.61500

138 7539728.95400 , 5822275.18000

139 7539721.45700 , 5822266.36500

140 7539716.61000 , 5822260.66000

141 7539713.37800 , 5822256.86600

142 7539711.82600 , 5822255.04200

143 7539707.04200 , 5822249.41800

144 7539693.85500 , 5822233.91300

145 7539690.42900 , 5822229.88500

146 7539680.07000 , 5822217.71000

147 7539670.17300 , 5822205.73900

148 7539667.55000 , 5822202.60000

149 7539582.12000 , 5822100.37000

150 7539580.15000 , 5822098.01000

151 7539566.25000 , 5822080.79000

152 7539554.23000 , 5822073.65000

153 7539323.73000 , 5821937.59000

154 7539319.16000 , 5821934.89000

155 7539314.59000 , 5821932.20000

156 7539310.38000 , 5821929.71000

157 7539304.61000 , 5821926.31000

158 7539298.08000 , 5821922.44000

159 7539292.29000 , 5821919.03000

160 7539287.74000 , 5821916.34000

161 7539279.81000 , 5821911.66000

162 7539276.02000 , 5821909.42000

163 7539272.15000 , 5821907.14000

164 7539251.74000 , 5821895.08000

165 7539230.12000 , 5821882.32000

166 7539226.65000 , 5821880.28000

167 7539225.21000 , 5821879.64000

168 7539098.60000 , 5821805.01000

169 7539077.37000 , 5821784.84000

170 7539065.36000 , 5821765.17000

171 7539023.80000 , 5821650.59000

172 7539005.74000 , 5821597.17000

173 7539004.86000 , 5821594.56000

174 7538996.85000 , 5821574.36000

175 7538990.96000 , 5821555.39000

176 7538988.63000 , 5821541.63000

177 7538988.22000 , 5821532.66000

178 7538988.72000 , 5821524.58000

179 7538996.29000 , 5821466.31000

180 7539005.52000 , 5821395.39000

181 7539009.60000 , 5821364.02000

182 7539012.96000 , 5821364.12000

183 7539013.87000 , 5821354.15000

184 7539015.75000 , 5821333.70000

185 7539018.16000 , 5821307.50000

186 7539019.61000 , 5821291.72000

187 7539021.04000 , 5821276.03000

188 7539022.42000 , 5821260.95000

189 7539023.78000 , 5821246.06000

190 7539026.60000 , 5821215.29000

191 7539027.99000 , 5821200.10000

192 7539029.45000 , 5821184.21000

193 7539032.53000 , 5821150.66000

194 7539035.59000 , 5821117.20000

195 7539043.78000 , 5821050.96000

196 7539045.62000 , 5821033.05000

197 7539047.38000 , 5821015.84000

198 7539048.22000 , 5821007.60000

199 7539050.43000 , 5820986.09000

200 7539051.25000 , 5820978.11000

201 7539051.47000 , 5820975.88000

202 7539071.09000 , 5820784.42000

203 7539071.41000 , 5820781.30000

204 7539073.67000 , 5820759.28000

205 7539073.85000 , 5820757.51000

206 7539075.98000 , 5820736.69000

207 7539076.25000 , 5820734.13000

208 7539078.60000 , 5820711.18000

209 7539078.78000 , 5820709.46000

210 7539081.17000 , 5820686.04000

211 7539081.35000 , 5820684.34000

212 7539083.80000 , 5820660.44000

213 7538742.49000 , 5820627.38000

214 7538733.06000 , 5820626.46000

215 7538724.10000 , 5820625.59000

216 7538717.09000 , 5820624.91000

217 7538710.60000 , 5820624.75000

218 7538573.35000 , 5820611.02000

219 7538451.73000 , 5820599.26000

220 7538449.64000 , 5820599.06000

221 7538424.36000 , 5820596.62000

222 7538401.76000 , 5820594.46000

223 7538396.10000 , 5820593.88000

224 7538369.04000 , 5820590.16000

225 7538330.13000 , 5820585.05000

226 7538312.51000 , 5820580.89000

227 7538300.97000 , 5820578.17000

228 7538279.69000 , 5820573.14000

229 7538266.61000 , 5820570.06000

230 7538250.01000 , 5820570.28000

231 7538225.02000 , 5820570.60000

232 7538212.69000 , 5820568.48000

233 7538194.63000 , 5820565.37000

234 7538182.85000 , 5820563.34000

235 7538171.89000 , 5820561.45000

236 7538134.14000 , 5820959.50000

237 7537926.16000 , 5820947.65000

238 7537923.62000 , 5820947.50000

239 7537916.64000 , 5820947.09000

240 7537911.45000 , 5820946.81000

241 7537902.01000 , 5820946.27000

242 7537886.22000 , 5820945.38000

243 7537868.65000 , 5820944.39000

244 7537863.36000 , 5820944.06000

245 7537848.97000 , 5820943.28000

246 7537814.84000 , 5820941.30000

247 7537799.23000 , 5820940.41000

248 7537789.59000 , 5820939.86000

249 7537780.02000 , 5820939.31000

250 7537770.87000 , 5820938.79000

251 7537728.21000 , 5821332.70000

252 7537739.10000 , 5821333.11000

253 7537749.18000 , 5821333.48000

254 7537755.24013 , 5821333.73026

255 7537753.86000 , 5821348.01000

256 7537726.73013 , 5821627.58019

257 7537699.22000 , 5821910.93000

258 7537681.47000 , 5821911.25000

259 7537665.95000 , 5821911.53000

260 7537642.55011 , 5822169.19029

261 7537650.88000 , 5822164.66000

262 7537671.77000 , 5822245.73000

263 7537694.03000 , 5822332.10000

264 7537707.55000 , 5822384.62000

265 7537708.00016 , 5822386.19028

266 7537722.55000 , 5822441.29000

267 7537723.79011 , 5822445.87024

268 7537780.04016 , 5822550.64025

269 7537615.75015 , 5822651.16029

270 7537613.37000 , 5822652.59000

271 7537455.93000 , 5822691.99000

272 7537443.53014 , 5822698.74022

273 7537444.29000 , 5822703.76000

274 7537448.73000 , 5822734.32000

275 7537451.68000 , 5822740.29000

276 7537441.40000 , 5822745.45000

277 7537464.81012 , 5822802.04028

278 7537520.77011 , 5822933.46020

279 7537522.36000 , 5822937.10000

280 7537586.52000 , 5823081.03000

281 7537606.56000 , 5823127.53000

282 7537637.16015 , 5823182.96022

283 7537703.08015 , 5823270.33026

284 7537729.20000 , 5823571.96000

285 7537736.61011 , 5823827.19027

286 7537743.56000 , 5823969.15000

287 7537757.09012 , 5824036.48020

288 7537804.60000 , 5824333.99000

289 7537806.91000 , 5824348.43000

290 7537813.92011 , 5824453.02020

291 7537817.94000 , 5824555.33000

292 7537822.31000 , 5824622.18000

293 7537833.65000 , 5824627.46000

294 7537923.92000 , 5824669.56000

295 7538041.78016 , 5824723.05021

296 7538274.79000 , 5824789.81000

297 7538296.47011 , 5824794.78021

298 7538524.36000 , 5824847.00000

299 7538689.42000 , 5824885.26000

300 7538696.90000 , 5824886.99000

301 7538701.51000 , 5824888.06000

302 7538886.71000 , 5824931.99000

**Poligon 4**

1 7598127.09000 , 5829053.35996

2 7598149.26000 , 5829034.50996

3 7598146.54000 , 5829020.82996

4 7598149.88000 , 5829009.58996

5 7598163.25000 , 5829001.68996

6 7598170.86000 , 5829001.40996

7 7598179.07000 , 5828984.36996

8 7598176.94000 , 5828977.08996

9 7598170.84000 , 5828970.68996

10 7598168.11000 , 5828964.60996

11 7598159.89000 , 5828957.62996

12 7598138.93000 , 5828929.36996

13 7598138.93000 , 5828923.58996

14 7598138.34000 , 5828915.68996

15 7598132.56000 , 5828909.60996

16 7598131.64000 , 5828899.88996

17 7598131.95000 , 5828889.25996

18 7598124.96000 , 5828857.65996

19 7598124.64000 , 5828855.27996

20 7598123.78000 , 5828848.82996

21 7598122.76000 , 5828841.25996

22 7598122.07000 , 5828836.17996

23 7598121.61000 , 5828832.61996

24 7598120.93000 , 5828827.67996

25 7598119.49000 , 5828816.92996

26 7598121.60000 , 5828807.71996

27 7598120.62000 , 5828803.42996

28 7598120.10000 , 5828801.02996

29 7598119.90000 , 5828795.66996

30 7598119.79000 , 5828792.83996

31 7598120.42000 , 5828787.64996

32 7598117.67000 , 5828783.70996

33 7598112.21000 , 5828782.66996

34 7598105.38000 , 5828778.43996

35 7598098.20000 , 5828767.79996

36 7598128.68000 , 5828740.17996

37 7598130.73000 , 5828728.47996

38 7598130.89000 , 5828720.49996

39 7598127.78000 , 5828718.28996

40 7598116.40000 , 5828725.07996

41 7598111.54000 , 5828725.37996

42 7598109.46000 , 5828720.79996

43 7598113.04000 , 5828713.47996

44 7598118.57000 , 5828698.73996

45 7598120.10000 , 5828694.65996

46 7598123.51000 , 5828685.54996

47 7598125.87000 , 5828681.78996

48 7598127.55000 , 5828678.78996

49 7598131.06000 , 5828672.51996

50 7598160.49000 , 5828631.56996

51 7598191.63000 , 5828606.67996

52 7598208.22000 , 5828590.76996

53 7598216.82000 , 5828582.50996

54 7598225.27000 , 5828574.38996

55 7598209.35000 , 5828564.62996

56 7598184.21000 , 5828549.16996

57 7598183.34000 , 5828548.64996

58 7598177.97000 , 5828545.32996

59 7598121.93000 , 5828592.62996

60 7598114.73000 , 5828600.78996

61 7598087.57000 , 5828627.00996

62 7598082.41000 , 5828620.15996

63 7598077.25000 , 5828613.30996

64 7598075.22000 , 5828610.59996

65 7598073.94000 , 5828608.88996

66 7598072.55000 , 5828607.07996

67 7598066.20000 , 5828598.63996

68 7598062.04000 , 5828593.11996

69 7598058.41000 , 5828588.29996

70 7598056.11000 , 5828585.24996

71 7598054.09000 , 5828582.56996

72 7598045.57000 , 5828571.25996

73 7598043.57000 , 5828568.62996

74 7598041.30000 , 5828565.60996

75 7598035.22000 , 5828557.51996

76 7598034.32000 , 5828556.32996

77 7598032.81000 , 5828554.31996

78 7598030.93000 , 5828551.84996

79 7598029.76000 , 5828550.27996

80 7598027.70000 , 5828547.55996

81 7598025.17000 , 5828544.19996

82 7598019.65000 , 5828536.86996

83 7598014.45000 , 5828529.94996

84 7598012.48000 , 5828527.35996

85 7598010.77000 , 5828525.06996

86 7598007.53000 , 5828520.75996

87 7598004.00000 , 5828516.08996

88 7598087.19000 , 5828469.54996

89 7598077.57000 , 5828457.12996

90 7598069.03000 , 5828446.10996

91 7598061.53000 , 5828436.45996

92 7598059.76000 , 5828434.16996

93 7598057.29000 , 5828430.97996

94 7598055.50000 , 5828428.66996

95 7598046.54000 , 5828417.13996

96 7598042.44000 , 5828411.80996

97 7598038.54000 , 5828406.78996

98 7598035.47000 , 5828402.81996

99 7598033.18000 , 5828399.87996

100 7598030.06000 , 5828395.85996

101 7598027.93000 , 5828393.09996

102 7598024.00000 , 5828388.03996

103 7598021.47000 , 5828384.78996

104 7598019.49000 , 5828382.19996

105 7598009.32000 , 5828369.08996

106 7598003.56000 , 5828364.07996

107 7597998.30000 , 5828359.46996

108 7597992.95000 , 5828354.81996

109 7597988.20000 , 5828350.69996

110 7597984.25000 , 5828347.23996

111 7597978.19000 , 5828341.95996

112 7597969.41000 , 5828334.30996

113 7597961.40000 , 5828327.34996

114 7597959.18000 , 5828325.39996

115 7597956.03000 , 5828323.82996

116 7597952.67000 , 5828322.15996

117 7597947.19000 , 5828319.44996

118 7597944.63000 , 5828318.18996

119 7597930.48000 , 5828311.13996

120 7597922.18000 , 5828307.01996

121 7597912.18000 , 5828302.04996

122 7597905.45000 , 5828298.70996

123 7597900.40000 , 5828296.20996

124 7597898.02000 , 5828294.99996

125 7597887.89000 , 5828289.96996

126 7597882.69000 , 5828287.38996

127 7597879.13000 , 5828285.63996

128 7597868.96000 , 5828280.56996

129 7597860.29000 , 5828240.27996

130 7597858.70000 , 5828232.89996

131 7597773.07000 , 5828246.59996

132 7597771.25000 , 5828246.88996

133 7597764.87000 , 5828247.91996

134 7597755.00000 , 5828229.47996

135 7597750.45000 , 5828212.38996

136 7597748.55000 , 5828193.05996

137 7597747.60000 , 5828183.32996

138 7597755.06000 , 5828180.17996

139 7597762.41000 , 5828177.05996

140 7597766.05000 , 5828171.34996

141 7597767.73000 , 5828168.70996

142 7597658.44000 , 5828082.53996

143 7597653.08000 , 5828078.28996

144 7597559.56000 , 5828004.30996

145 7597414.06000 , 5827859.47996

146 7597420.22000 , 5827857.12996

147 7597427.04000 , 5827854.53996

148 7597440.22000 , 5827849.50996

149 7597448.82000 , 5827846.23996

150 7597457.97000 , 5827842.73996

151 7597466.39000 , 5827839.53996

152 7597489.90000 , 5827830.54996

153 7597499.93000 , 5827826.72996

154 7597514.22000 , 5827821.28996

155 7597519.25000 , 5827796.16996

156 7597529.52000 , 5827744.71996

157 7597530.26000 , 5827741.05996

158 7597532.25000 , 5827731.06996

159 7597546.02000 , 5827726.12996

160 7597547.79000 , 5827725.49996

161 7597550.74000 , 5827724.40996

162 7597554.03000 , 5827723.17996

163 7597556.85000 , 5827722.14996

164 7597558.62000 , 5827721.47996

165 7597561.66000 , 5827720.34996

166 7597564.87000 , 5827719.15996

167 7597566.76000 , 5827718.46996

168 7597570.53000 , 5827717.05996

169 7597582.69000 , 5827712.53996

170 7597601.81000 , 5827705.45996

171 7597608.37000 , 5827703.01996

172 7597620.54000 , 5827698.49996

173 7597656.39000 , 5827647.38996

174 7597679.57000 , 5827616.51996

175 7597692.03000 , 5827608.56996

176 7597707.12000 , 5827598.92996

177 7597726.89000 , 5827586.32996

178 7597741.05000 , 5827580.81996

179 7597770.83000 , 5827569.28996

180 7597800.84000 , 5827557.63996

181 7597831.12000 , 5827545.89996

182 7597847.86000 , 5827539.40996

183 7597862.00000 , 5827536.16996

184 7597900.10000 , 5827527.43996

185 7597914.34000 , 5827522.57996

186 7597949.11000 , 5827510.69996

187 7597954.85000 , 5827508.73996

188 7597969.06000 , 5827503.88996

189 7598027.88000 , 5827492.28996

190 7598049.01000 , 5827488.13996

191 7598054.43000 , 5827483.19996

192 7598063.84000 , 5827474.64996

193 7598068.58000 , 5827466.65996

194 7598075.23000 , 5827443.09996

195 7598077.50000 , 5827422.21996

196 7598075.78000 , 5827408.16996

197 7598066.61000 , 5827386.17996

198 7598058.18000 , 5827385.92996

199 7598045.01000 , 5827317.32996

200 7598045.01000 , 5827252.19996

201 7598045.01000 , 5827241.16996

202 7598052.80000 , 5827203.93996

203 7598052.93000 , 5827198.97996

204 7598055.10000 , 5827113.73996

205 7598077.49000 , 5827040.22996

206 7598077.30000 , 5827017.05996

207 7598064.77000 , 5826946.77996

208 7598060.22000 , 5826844.02996

209 7598057.86000 , 5826844.00996

210 7598054.03000 , 5826843.96996

211 7598052.40000 , 5826843.95996

212 7598046.60000 , 5826843.90996

213 7598044.16000 , 5826843.89996

214 7598042.55000 , 5826843.88996

215 7598040.03000 , 5826843.86996

216 7598031.63000 , 5826843.79996

217 7598025.33000 , 5826843.73996

218 7598023.03000 , 5826843.72996

219 7598021.03000 , 5826843.70996

220 7598013.87000 , 5826843.64996

221 7598013.88000 , 5826842.50996

222 7598005.81000 , 5826842.94996

223 7598005.62000 , 5826844.32996

224 7598001.46000 , 5826875.14996

225 7597983.84000 , 5826884.57996

226 7597964.40000 , 5826895.00996

227 7597944.64000 , 5826905.59996

228 7597922.61000 , 5826917.42996

229 7597898.80000 , 5826930.18996

230 7597889.58000 , 5826935.13996

231 7597872.90000 , 5826944.08996

232 7597856.88000 , 5826945.69996

233 7597824.47000 , 5826948.98996

234 7597801.15000 , 5826951.33996

235 7597779.27000 , 5826953.55996

236 7597761.61000 , 5826882.72996

237 7597744.63000 , 5826880.81996

238 7597739.62000 , 5826880.25996

239 7597735.44000 , 5826879.78996

240 7597726.05000 , 5826878.72996

241 7597716.55000 , 5826877.65996

242 7597712.14000 , 5826877.15996

243 7597695.10000 , 5826875.54996

244 7597671.15000 , 5826873.28996

245 7597643.59000 , 5826906.94996

246 7597538.40000 , 5826935.90996

247 7597481.20000 , 5826862.23996

248 7597472.27000 , 5826850.72996

249 7597458.73000 , 5826833.27996

250 7597501.79000 , 5826790.22996

251 7597517.55000 , 5826771.62996

252 7597453.25000 , 5826723.18996

253 7597423.12000 , 5826704.57996

254 7597388.66000 , 5826683.27996

255 7597373.76000 , 5826678.20996

256 7597366.53000 , 5826675.75996

257 7597359.41000 , 5826673.33996

258 7597351.76000 , 5826670.74996

259 7597297.75000 , 5826652.40996

260 7597283.65000 , 5826629.08996

261 7597276.05000 , 5826619.03996

262 7597269.85000 , 5826610.84996

263 7597264.50000 , 5826603.77996

264 7597236.90000 , 5826567.30996

265 7597227.16000 , 5826555.25996

266 7597193.45000 , 5826513.55996

267 7597189.57000 , 5826508.76996

268 7597177.54000 , 5826490.95996

269 7597167.92000 , 5826476.70996

270 7597151.33000 , 5826452.13996

271 7597143.96000 , 5826424.05996

272 7597127.21000 , 5826392.28996

273 7597115.05000 , 5826360.75996

274 7597095.28000 , 5826305.58996

275 7597090.70000 , 5826285.08996

276 7597086.43000 , 5826262.80996

277 7597083.34000 , 5826248.22996

278 7597080.24000 , 5826233.54996

279 7597074.74000 , 5826207.55996

280 7597071.71000 , 5826188.64996

281 7597080.13000 , 5826131.94996

282 7597091.37000 , 5826083.61996

283 7597097.23000 , 5826058.44996

284 7597102.14000 , 5826037.63996

285 7597109.38000 , 5826006.96996

286 7597127.62000 , 5825969.76996

287 7597129.88000 , 5825965.18996

288 7597149.46000 , 5825936.12996

289 7597171.10000 , 5825905.35996

290 7597249.72000 , 5825794.25996

291 7597308.60000 , 5825689.39996

292 7597323.02000 , 5825651.22996

293 7597329.81000 , 5825610.02996

294 7597329.87000 , 5825605.62996

295 7597326.07000 , 5825544.86996

296 7597218.96000 , 5825565.37996

297 7597195.40000 , 5825569.93996

298 7597127.22000 , 5825622.54996

299 7597102.67000 , 5825662.64996

300 7597085.82000 , 5825690.16996

301 7597076.71000 , 5825693.24996

302 7597045.75000 , 5825703.69996

303 7597007.20000 , 5825716.70996

304 7596992.63000 , 5825721.63996

305 7596955.73000 , 5825734.09996

306 7596951.63000 , 5825735.48997

307 7596950.57000 , 5825735.82997

308 7596939.06000 , 5825739.61997

309 7596769.16000 , 5825781.01997

310 7596739.30000 , 5825788.30997

311 7596710.16000 , 5825795.40997

312 7596623.92000 , 5825785.90997

313 7596609.42000 , 5825793.19997

314 7596583.29000 , 5825806.39997

315 7596581.76000 , 5825807.16997

316 7596678.25000 , 5825895.11997

317 7596675.76000 , 5825897.35997

318 7596674.45000 , 5825898.54997

319 7596671.46000 , 5825901.25997

320 7596667.99000 , 5825904.39997

321 7596665.79000 , 5825906.39997

322 7596644.79000 , 5825925.40997

323 7596628.13000 , 5825940.47997

324 7596612.34000 , 5825954.79997

325 7596597.00000 , 5825968.65997

326 7596582.49000 , 5825981.97997

327 7596564.49000 , 5825998.47997

328 7596548.59000 , 5826013.04997

329 7596530.71000 , 5826030.23997

330 7596515.83000 , 5826044.55997

331 7596509.57000 , 5826050.56997

332 7596501.88000 , 5826057.94997

333 7596495.64000 , 5826063.97997

334 7596487.86000 , 5826071.45997

335 7596481.30000 , 5826077.73997

336 7596464.85000 , 5826093.57997

337 7596451.73000 , 5826106.14997

338 7596436.08000 , 5826121.14997

339 7596427.98000 , 5826128.91997

340 7596260.74000 , 5826009.69997

341 7596257.43000 , 5826007.34997

342 7596259.52000 , 5826005.35997

343 7596266.29000 , 5825998.92997

344 7596268.26000 , 5825997.04997

345 7596271.36000 , 5825994.08997

346 7596281.65000 , 5825984.31997

347 7596286.40000 , 5825979.81997

348 7596287.14000 , 5825979.10997

349 7596293.07000 , 5825973.47997

350 7596307.40000 , 5825959.86997

351 7596313.62000 , 5825955.58997

352 7596322.72000 , 5825949.33997

353 7596330.70000 , 5825943.84997

354 7596333.17000 , 5825942.15997

355 7596338.54000 , 5825938.46997

356 7596346.96000 , 5825932.67997

357 7596350.72000 , 5825930.11997

358 7596354.47000 , 5825927.53997

359 7596356.07000 , 5825926.43997

360 7596356.70000 , 5825926.00997

361 7596358.19000 , 5825924.98997

362 7596360.52000 , 5825923.37997

363 7596363.52000 , 5825921.32997

364 7596368.08109 , 5825918.20128

365 7596382.07000 , 5825908.58997

366 7596388.58000 , 5825904.11997

367 7596390.74000 , 5825902.64997

368 7596409.32000 , 5825889.88997

369 7596414.12000 , 5825886.59997

370 7596415.84000 , 5825885.43997

371 7596419.41000 , 5825882.58997

372 7596435.57000 , 5825869.75997

373 7596439.16000 , 5825866.92997

374 7596444.24000 , 5825862.89997

375 7596460.66000 , 5825849.88997

376 7596461.66000 , 5825849.30997

377 7596465.18000 , 5825847.16997

378 7596478.50000 , 5825839.09997

379 7596496.74000 , 5825828.08997

380 7596510.17000 , 5825819.96997

381 7596514.41000 , 5825817.42997

382 7596452.12000 , 5825752.31997

383 7596371.38000 , 5825667.94997

384 7596265.22000 , 5825557.40997

385 7596233.11000 , 5825529.87997

386 7596229.13000 , 5825526.45997

387 7596104.72000 , 5825421.60997

388 7596054.20000 , 5825359.50997

389 7596015.76000 , 5825311.49997

390 7596013.98000 , 5825309.32997

391 7596009.65000 , 5825303.89997

392 7596008.24000 , 5825302.15997

393 7595949.88000 , 5825236.25997

394 7595944.98000 , 5825230.72997

395 7595944.60000 , 5825225.21997

396 7595942.24000 , 5825192.75997

397 7595941.90000 , 5825187.90997

398 7595941.39000 , 5825180.97997

399 7595908.75000 , 5825152.73997

400 7595906.70000 , 5825150.95997

401 7595906.25000 , 5825150.58997

402 7595895.97000 , 5825145.75997

403 7595860.35000 , 5825129.07997

404 7595844.23000 , 5825163.27997

405 7595824.71000 , 5825221.84997

406 7595819.79000 , 5825270.65997

407 7595777.45000 , 5825341.52997

408 7595605.96000 , 5825516.56997

409 7595624.23000 , 5825540.74997

410 7595631.64000 , 5825547.71997

411 7595630.05000 , 5825548.75997

412 7595628.35000 , 5825549.73997

413 7595572.62000 , 5825581.21997

414 7595519.58000 , 5825611.35997

415 7595473.13000 , 5825641.44997

416 7595450.84000 , 5825654.52997

417 7595437.24000 , 5825662.43997

418 7595429.38000 , 5825667.27997

419 7595417.62000 , 5825674.44997

420 7595389.13000 , 5825691.47997

421 7595371.52000 , 5825702.61997

422 7595364.94000 , 5825706.42997

423 7595360.23000 , 5825709.74997

424 7595356.79000 , 5825711.67997

425 7595341.90000 , 5825719.49997

426 7595323.31000 , 5825730.62997

427 7595286.81000 , 5825750.54997

428 7595271.47000 , 5825759.88997

429 7595255.42000 , 5825768.52997

430 7595240.26000 , 5825777.35997

431 7595226.86000 , 5825785.27997

432 7595212.05000 , 5825793.56997

433 7595188.60000 , 5825806.43997

434 7595170.61000 , 5825815.95997

435 7595131.30000 , 5825838.35997

436 7595104.50000 , 5825854.04997

437 7595091.45000 , 5825861.80997

438 7595081.57000 , 5825866.92997

439 7595021.27000 , 5825888.61997

440 7594999.94000 , 5825890.55997

441 7594979.66000 , 5825890.37997

442 7594961.86000 , 5825890.71997

443 7594950.92000 , 5825890.90997

444 7594922.63000 , 5825885.63997

445 7594915.76000 , 5825882.99997

446 7594905.84000 , 5825882.00997

447 7594894.74000 , 5825882.07997

448 7594859.56000 , 5825887.50997

449 7594846.68000 , 5825889.99997

450 7594838.85000 , 5825893.33997

451 7594832.03000 , 5825896.30997

452 7594827.39000 , 5825898.07997

453 7594816.60000 , 5825903.14997

454 7594810.31000 , 5825906.23997

455 7594782.66000 , 5825919.12997

456 7594745.94000 , 5825940.14997

457 7594743.62000 , 5825941.57997

458 7594742.09000 , 5825942.34997

459 7594729.81000 , 5825948.30997

460 7594722.11000 , 5825953.23997

461 7594691.46000 , 5825969.40997

462 7594667.81000 , 5825982.44997

463 7594654.91000 , 5825984.44997

464 7594631.43000 , 5825995.57997

465 7594628.34000 , 5825997.66997

466 7594599.40000 , 5826022.33997

467 7594516.41000 , 5826089.03997

468 7594509.33000 , 5826095.12997

469 7594466.80000 , 5826129.51997

470 7594445.79000 , 5826146.65997

471 7594439.64000 , 5826151.62997

472 7594427.56000 , 5826161.88997

473 7594418.65000 , 5826169.37997

474 7594397.60000 , 5826187.43997

475 7594376.97000 , 5826203.63997

476 7594369.25000 , 5826210.17997

477 7594339.70000 , 5826234.36997

478 7594324.61000 , 5826247.66997

479 7594321.86000 , 5826250.62997

480 7594323.94000 , 5826252.05997

481 7594298.39000 , 5826272.49997

482 7594295.92000 , 5826274.47997

483 7594293.49000 , 5826276.43997

484 7594283.51000 , 5826284.71997

485 7594252.96000 , 5826309.16997

486 7594222.18000 , 5826334.04997

487 7594192.47298 , 5826358.30227

488 7594169.22000 , 5826376.94997

489 7594142.91000 , 5826398.02997

490 7594124.30000 , 5826413.29997

491 7594113.05502 , 5826421.42776

492 7594105.31000 , 5826427.65997

493 7594098.66000 , 5826432.99997

494 7594084.59000 , 5826444.27997

495 7594075.36000 , 5826451.68997

496 7594070.08000 , 5826455.91997

497 7594063.63000 , 5826461.08997

498 7594059.10000 , 5826464.71997

499 7594044.88000 , 5826476.13997

500 7594032.63000 , 5826485.96997

501 7594021.19000 , 5826495.12997

502 7594010.83000 , 5826503.43997

503 7593999.26000 , 5826512.70997

504 7593988.77000 , 5826521.85997

505 7593984.60000 , 5826528.35997

506 7593977.35000 , 5826539.67997

507 7593970.65000 , 5826550.13997

508 7593965.91000 , 5826557.55997

509 7593955.46000 , 5826573.87997

510 7593947.61000 , 5826586.13997

511 7593939.63000 , 5826598.60997

512 7593908.13000 , 5826647.79997

513 7593883.03000 , 5826687.46997

514 7593878.08000 , 5826695.04997

515 7593873.14000 , 5826702.62997

516 7593871.66000 , 5826704.89997

517 7593853.63000 , 5826732.52997

518 7593847.45000 , 5826742.54997

519 7593844.04000 , 5826747.85997

520 7593840.85000 , 5826752.86997

521 7593829.84000 , 5826770.04997

522 7593827.92000 , 5826773.05997

523 7593826.68000 , 5826774.97997

524 7593824.96000 , 5826777.65997

525 7593822.88000 , 5826780.91997

526 7593820.39000 , 5826784.78997

527 7593808.95000 , 5826802.67997

528 7593804.92000 , 5826808.96997

529 7593799.84000 , 5826816.91997

530 7593788.86000 , 5826834.05997

531 7593784.27000 , 5826841.20997

532 7593779.95000 , 5826847.93997

533 7593771.33000 , 5826861.42997

534 7593763.76000 , 5826873.26997

535 7593752.80000 , 5826890.36997

536 7593742.50000 , 5826906.44997

537 7593731.25000 , 5826924.32997

538 7593728.99000 , 5826927.87997

539 7593722.54000 , 5826937.98997

540 7593719.42000 , 5826942.87997

541 7593716.41000 , 5826947.26997

542 7593713.34000 , 5826952.40997

543 7593705.99000 , 5826964.25997

544 7593703.75000 , 5826967.87997

545 7593696.05000 , 5826979.21997

546 7593689.75000 , 5826989.11997

547 7593683.78000 , 5826998.47997

548 7593678.23000 , 5827007.20997

549 7593673.65000 , 5827014.38997

550 7593663.29000 , 5827032.00997

551 7593647.57000 , 5827055.32997

552 7593642.71000 , 5827062.51997

553 7593614.32000 , 5827044.62997

554 7593603.05000 , 5827037.52997

555 7593594.18000 , 5827031.93997

556 7593580.83000 , 5827023.51997

557 7593570.78000 , 5827017.18997

558 7593557.68000 , 5827008.93997

559 7593530.31000 , 5826991.69997

560 7593520.10000 , 5826985.25997

561 7593508.75000 , 5826978.10997

562 7593497.77000 , 5826971.18997

563 7593486.18000 , 5826963.88997

564 7593465.58000 , 5826950.90997

565 7593459.32000 , 5826946.98997

566 7593454.74000 , 5826944.08997

567 7593445.25000 , 5826938.09997

568 7593424.71000 , 5826924.80997

569 7593409.96000 , 5826915.20997

570 7593395.63000 , 5826906.05997

571 7593377.34000 , 5826894.49997

572 7593359.75000 , 5826883.37997

573 7593352.17000 , 5826879.15997

574 7593346.47000 , 5826875.56997

575 7593341.41000 , 5826872.38997

576 7593333.42000 , 5826867.35997

577 7593327.13000 , 5826863.39997

578 7593314.83000 , 5826855.65997

579 7593292.79000 , 5826841.77997

580 7593282.46000 , 5826835.28997

581 7593272.39000 , 5826828.93997

582 7593251.92000 , 5826816.05997

583 7593230.26000 , 5826802.42997

584 7593216.37000 , 5826793.70997

585 7593208.49000 , 5826788.76997

586 7593195.37000 , 5826780.52997

587 7593186.05000 , 5826774.67997

588 7593176.01000 , 5826768.28997

589 7593171.12000 , 5826765.18997

590 7593166.19000 , 5826762.04997

591 7593155.31000 , 5826755.12997

592 7593149.40000 , 5826751.37997

593 7593147.13000 , 5826749.93997

594 7593143.23000 , 5826747.45997

595 7593140.69000 , 5826745.84997

596 7593123.78000 , 5826735.09997

597 7593103.91000 , 5826722.45997

598 7593082.92000 , 5826709.11997

599 7593061.94000 , 5826695.77997

600 7593047.20000 , 5826686.41997

601 7593039.41000 , 5826681.45997

602 7593022.49000 , 5826670.70997

603 7593006.72000 , 5826660.84997

604 7593000.95000 , 5826657.24997

605 7592989.74000 , 5826650.23997

606 7592974.57000 , 5826640.74997

607 7592957.44000 , 5826630.04997

608 7592944.92000 , 5826622.21997

609 7592939.95000 , 5826619.10997

610 7592925.04000 , 5826609.78997

611 7592908.12000 , 5826599.21997

612 7592891.42000 , 5826586.68997

613 7592877.39000 , 5826575.50997

614 7592861.70000 , 5826561.04997

615 7592843.86000 , 5826544.61997

616 7592836.68000 , 5826537.97997

617 7592806.73000 , 5826511.42997

618 7592792.56000 , 5826498.03997

619 7592772.27000 , 5826479.61997

620 7592736.26000 , 5826506.79997

621 7592713.35000 , 5826523.75997

622 7592676.37000 , 5826551.11997

623 7592638.27000 , 5826579.31997

624 7592616.08000 , 5826595.73997

625 7592605.11000 , 5826603.85997

626 7592594.14000 , 5826611.97997

627 7592574.44000 , 5826626.54997

628 7592568.26000 , 5826631.12997

629 7592561.82000 , 5826635.88997

630 7592536.01000 , 5826654.98997

631 7592526.61000 , 5826663.03997

632 7592524.32000 , 5826664.99997

633 7592472.79000 , 5826709.10997

634 7592463.62000 , 5826716.94997

635 7592283.01370 , 5826868.42906

636 7592279.09000 , 5826871.71997

637 7592265.73000 , 5826877.42997

638 7592258.65000 , 5826877.73997

639 7592152.86000 , 5826882.41997

640 7591949.54000 , 5826891.40997

641 7591946.02000 , 5826891.55997

642 7591940.90000 , 5826891.78997

643 7591940.62000 , 5826891.76997

644 7591934.24000 , 5826891.18997

645 7591927.67000 , 5826890.58997

646 7591914.48000 , 5826889.38997

647 7591905.14000 , 5826888.53997

648 7591901.36000 , 5826887.46997

649 7591895.90000 , 5826885.91997

650 7591892.04000 , 5826884.82997

651 7591889.02000 , 5826883.96997

652 7591863.49000 , 5826876.74997

653 7591857.24000 , 5826874.94997

654 7591845.23000 , 5826871.53997

655 7591832.70000 , 5826867.97997

656 7591830.78000 , 5826867.43997

657 7591828.07000 , 5826866.65997

658 7591817.50000 , 5826863.66997

659 7591806.81000 , 5826860.62997

660 7591796.90000 , 5826857.81997

661 7591792.02000 , 5826856.42997

662 7591786.50000 , 5826854.86997

663 7591782.02000 , 5826853.58997

664 7591780.01000 , 5826853.01997

665 7591772.44000 , 5826850.86997

666 7591767.21000 , 5826849.38997

667 7591752.36000 , 5826845.16997

668 7591745.01000 , 5826843.08997

669 7591724.07000 , 5826840.45997

670 7591712.80000 , 5826839.04997

671 7591684.17000 , 5826835.45997

672 7591682.89000 , 5826835.49997

673 7591673.19000 , 5826835.75997

674 7591598.60000 , 5826837.80997

675 7591585.32000 , 5826839.51997

676 7591567.10000 , 5826841.62997

677 7591501.50000 , 5826851.65997

678 7591480.48000 , 5826854.86997

679 7591373.90000 , 5826871.14997

680 7591341.62000 , 5826876.15997

681 7591360.80000 , 5826900.27997

682 7591364.37000 , 5826904.77997

683 7591373.84000 , 5826916.66997

684 7591378.31000 , 5826922.29997

685 7591386.55000 , 5826933.95997

686 7591398.18000 , 5826948.84997

687 7591403.91000 , 5826954.47997

688 7591409.74000 , 5826961.81997

689 7591428.66000 , 5826985.60997

690 7591447.25000 , 5827008.97997

691 7591454.49000 , 5827018.08997

692 7591461.54000 , 5827026.94997

693 7591468.21000 , 5827035.32997

694 7591483.17000 , 5827054.13997

695 7591489.15000 , 5827061.66997

696 7591496.42000 , 5827070.80997

697 7591503.96000 , 5827080.28997

698 7591520.19000 , 5827100.73997

699 7591531.71000 , 5827115.26997

700 7591545.28000 , 5827132.37997

701 7591555.09000 , 5827144.74997

702 7591564.84000 , 5827157.04997

703 7591579.31000 , 5827175.70997

704 7591580.21000 , 5827176.86997

705 7591581.05000 , 5827177.94997

706 7591587.94000 , 5827186.82997

707 7591592.12000 , 5827192.22997

708 7591596.55000 , 5827197.93997

709 7591598.64000 , 5827200.63997

710 7591611.35000 , 5827216.86997

711 7591612.33000 , 5827218.10997

712 7591614.99000 , 5827221.47997

713 7591620.29000 , 5827228.10997

714 7591633.65000 , 5827242.23997

715 7591637.85000 , 5827247.50997

716 7591642.77000 , 5827253.70997

717 7591657.69000 , 5827272.44997

718 7591665.90000 , 5827284.63997

719 7591667.45000 , 5827286.59997

720 7591678.99000 , 5827301.31997

721 7591690.28000 , 5827315.71997

722 7591696.14000 , 5827323.19997

723 7591702.00000 , 5827330.66997

724 7591704.10000 , 5827333.34997

725 7591706.14000 , 5827335.93997

726 7591707.68000 , 5827337.90997

727 7591708.61000 , 5827339.08997

728 7591710.21000 , 5827341.13997

729 7591714.28000 , 5827346.32997

730 7591720.41000 , 5827351.34997

731 7591724.63000 , 5827356.64997

732 7591739.12000 , 5827374.89997

733 7591742.38000 , 5827378.98997

734 7591745.32000 , 5827382.68997

735 7591755.68000 , 5827395.72997

736 7591764.62000 , 5827406.96997

737 7591777.69000 , 5827423.41997

738 7591780.05000 , 5827426.36997

739 7591788.86000 , 5827437.46997

740 7591796.46000 , 5827447.00997

741 7591800.04000 , 5827454.66997

742 7591811.73000 , 5827469.29997

743 7591823.97000 , 5827481.61997

744 7591831.13000 , 5827490.61997

745 7591833.20000 , 5827493.23997

746 7591835.82000 , 5827496.52997

747 7591837.83000 , 5827499.05997

748 7591843.85000 , 5827506.61997

749 7591846.43000 , 5827509.86997

750 7591849.45000 , 5827513.66997

751 7591861.72000 , 5827529.10997

752 7591863.55000 , 5827531.40997

753 7591873.30000 , 5827543.67997

754 7591884.37000 , 5827560.25997

755 7591892.53000 , 5827570.48997

756 7591898.08000 , 5827574.82997

757 7591909.62000 , 5827589.34997

758 7591920.72000 , 5827603.31997

759 7591924.76000 , 5827608.38997

760 7591927.10000 , 5827613.73997

761 7591933.10000 , 5827621.48997

762 7591944.77000 , 5827633.55997

763 7591957.48000 , 5827649.54997

764 7591969.66000 , 5827664.86997

765 7591976.07000 , 5827672.93997

766 7591981.87000 , 5827680.22997

767 7591983.89000 , 5827682.77997

768 7591985.41000 , 5827684.68997

769 7591994.23000 , 5827695.77997

770 7591999.46000 , 5827702.35997

771 7592006.90000 , 5827711.70997

772 7592012.72000 , 5827719.03997

773 7592030.00000 , 5827740.81997

774 7592042.18000 , 5827756.08997

775 7592048.95000 , 5827765.44997

776 7592051.58000 , 5827768.66997

777 7592054.22000 , 5827772.14997

778 7592073.48000 , 5827795.43997

779 7592090.82000 , 5827817.61997

780 7592110.47000 , 5827840.52997

781 7592126.42000 , 5827862.06997

782 7592144.82000 , 5827885.90997

783 7592157.27000 , 5827902.62997

784 7592168.69000 , 5827917.20997

785 7592189.10000 , 5827943.29997

786 7592200.11000 , 5827957.39997

787 7592418.33000 , 5828237.69997

788 7592449.55000 , 5828355.44997

789 7592468.77000 , 5828579.75997

790 7592489.81000 , 5828703.35997

791 7592492.50000 , 5828708.58997

792 7592486.43000 , 5828713.65997

793 7592443.18000 , 5828749.65997

794 7592436.81000 , 5828754.97997

795 7592431.43000 , 5828759.43997

796 7592426.22000 , 5828763.80997

797 7592417.58000 , 5828770.99997

798 7592410.21000 , 5828777.13997

799 7592401.80000 , 5828784.12997

800 7592396.99000 , 5828788.14997

801 7592390.14000 , 5828793.84997

802 7592378.90000 , 5828803.21997

803 7592360.62000 , 5828818.44997

804 7592349.46000 , 5828827.74997

805 7592337.81000 , 5828837.44997

806 7592331.16000 , 5828842.98997

807 7592323.89000 , 5828849.03997

808 7592311.82000 , 5828859.08997

809 7592306.22000 , 5828863.74997

810 7592299.36000 , 5828869.75997

811 7592290.17000 , 5828877.79997

812 7592280.14000 , 5828886.55997

813 7592266.09000 , 5828898.83997

814 7592250.74000 , 5828912.25997

815 7592236.75000 , 5828924.49997

816 7592229.04000 , 5828931.24997

817 7592220.00000 , 5828939.14997

818 7592209.90000 , 5828947.97997

819 7592200.83000 , 5828955.90997

820 7592183.72000 , 5828970.86997

821 7592172.74000 , 5828978.93997

822 7592168.60000 , 5828981.97997

823 7592143.95000 , 5829000.09997

824 7592132.45000 , 5829008.51997

825 7592121.93000 , 5829016.25997

826 7592111.48000 , 5829023.92997

827 7592095.28000 , 5829035.83997

828 7592085.77000 , 5829042.81997

829 7592079.36000 , 5829047.51997

830 7592068.59000 , 5829055.45997

831 7592060.60000 , 5829061.30997

832 7592053.76000 , 5829064.31997

833 7592036.16000 , 5829072.07997

834 7592019.04000 , 5829079.60997

835 7592007.09000 , 5829084.87997

836 7591983.02000 , 5829095.47997

837 7591980.95000 , 5829096.39997

838 7591970.42000 , 5829100.73997

839 7591959.45000 , 5829105.24997

840 7591946.57000 , 5829110.55997

841 7591934.47000 , 5829115.53997

842 7591926.55000 , 5829118.81997

843 7591898.67000 , 5829130.29997

844 7591889.94000 , 5829133.89997

845 7591878.37000 , 5829138.65997

846 7591866.10000 , 5829143.70997

847 7591856.77000 , 5829147.56997

848 7591844.33000 , 5829152.68997

849 7591834.66000 , 5829156.66997

850 7591824.82000 , 5829160.72997

851 7591818.84000 , 5829163.18997

852 7591796.90000 , 5829162.51997

853 7591789.75000 , 5829160.01997

854 7591773.66000 , 5829154.40997

855 7591751.40000 , 5829147.02997

856 7591748.68000 , 5829146.12997

857 7591737.49000 , 5829164.39997

858 7591732.09000 , 5829173.19997

859 7591724.81000 , 5829185.08997

860 7591717.83000 , 5829196.50997

861 7591707.53000 , 5829213.30997

862 7591704.71000 , 5829216.82997

863 7591700.91000 , 5829218.83997

864 7591692.74000 , 5829223.93997

865 7591683.87000 , 5829228.54997

866 7591681.28000 , 5829229.59997

867 7591669.81000 , 5829232.90997

868 7591649.41000 , 5829238.79997

869 7591639.41000 , 5829242.25997

870 7591629.52000 , 5829245.66997

871 7591622.69000 , 5829248.04997

872 7591618.48000 , 5829249.50997

873 7591612.68000 , 5829251.50997

874 7591606.48000 , 5829253.65997

875 7591595.54000 , 5829257.44997

876 7591568.74000 , 5829266.72997

877 7591556.99000 , 5829270.79997

878 7591548.92000 , 5829273.58997

879 7591540.65000 , 5829276.43997

880 7591526.51000 , 5829281.34997

881 7591482.92000 , 5829296.42997

882 7591466.51000 , 5829301.89997

883 7591461.92000 , 5829303.43997

884 7591447.34000 , 5829308.28997

885 7591434.31000 , 5829312.63997

886 7591417.59000 , 5829318.20997

887 7591408.45000 , 5829321.25997

888 7591401.15000 , 5829323.68997

889 7591391.47000 , 5829326.90997

890 7591382.61000 , 5829329.86997

891 7591373.81000 , 5829332.79997

892 7591366.95000 , 5829335.08997

893 7591359.02000 , 5829340.12997

894 7591348.27000 , 5829346.98997

895 7591339.96000 , 5829352.29997

896 7591333.93000 , 5829356.13997

897 7591327.31000 , 5829360.36997

898 7591322.53000 , 5829363.40997

899 7591309.02000 , 5829372.02997

900 7591300.88000 , 5829377.22997

901 7591290.85000 , 5829383.61997

902 7591284.99000 , 5829387.35997

903 7591273.76000 , 5829394.52997

904 7591267.02000 , 5829398.82997

905 7591260.17000 , 5829403.17997

906 7591251.23000 , 5829408.87997

907 7591242.35000 , 5829414.54997

908 7591236.43000 , 5829418.31997

909 7591224.71000 , 5829425.79997

910 7591214.51000 , 5829432.30997

911 7591186.26000 , 5829450.33997

912 7591186.82000 , 5829456.00997

913 7591179.57000 , 5829459.94997

914 7591135.49000 , 5829456.94997

915 7591100.27000 , 5829454.55997

916 7591086.84000 , 5829460.76997

917 7590927.61000 , 5829534.06997

918 7590869.52000 , 5829551.03997

919 7590865.25000 , 5829553.25997

920 7590835.77000 , 5829567.87997

921 7590763.36000 , 5829604.35997

922 7590695.55000 , 5829638.46997

923 7590577.36000 , 5829696.63997

924 7590468.58000 , 5829751.49997

925 7590393.40000 , 5829788.42997

926 7590296.96000 , 5829837.38997

927 7590208.55000 , 5829882.27997

928 7590153.95000 , 5829910.09997

929 7590122.92000 , 5830058.29997

930 7590123.56426 , 5830062.92997

931 7590038.78000 , 5830080.34997

932 7590026.84000 , 5830082.76997

933 7589997.30000 , 5830085.95997

934 7589983.01000 , 5830088.61997

935 7589969.84000 , 5830091.06997

936 7589961.20000 , 5830092.67997

937 7589940.17000 , 5830096.58997

938 7589925.88000 , 5830099.24997

939 7589918.64000 , 5830100.54997

940 7589897.57000 , 5830104.46997

941 7589887.46000 , 5830106.39997

942 7589877.39000 , 5830108.27997

943 7589856.37000 , 5830112.18997

944 7589835.30000 , 5830116.10997

945 7589814.22000 , 5830120.02997

946 7589807.50000 , 5830121.27997

947 7589777.39000 , 5830126.78997

948 7589755.57000 , 5830130.94997

949 7589729.55000 , 5830134.92997

950 7589707.62000 , 5830138.27997

951 7589697.64000 , 5830139.80997

952 7589686.43000 , 5830141.51997

953 7589681.00000 , 5830142.34997

954 7589660.25000 , 5830145.51997

955 7589643.02000 , 5830148.15997

956 7589615.16000 , 5830152.41997

957 7589610.81000 , 5830153.07997

958 7589577.23000 , 5830158.20997

959 7589533.17000 , 5830164.94997

960 7589519.76000 , 5830174.34997

961 7589516.89000 , 5830169.88997

962 7589454.52000 , 5830072.23997

963 7589426.44000 , 5830028.25997

964 7589415.71000 , 5830012.34997

965 7589397.58000 , 5829985.45997

966 7589389.21000 , 5829973.43997

967 7589377.89000 , 5829957.40997

968 7589367.04000 , 5829941.97997

969 7589355.68000 , 5829925.79997

970 7589317.93000 , 5830087.35997

971 7589304.92000 , 5830143.08997

972 7589298.77000 , 5830145.73997

973 7589295.01000 , 5830147.31997

974 7589152.36000 , 5830207.47997

975 7589148.60000 , 5830209.02997

976 7589058.39000 , 5830246.94997

977 7589047.82000 , 5830251.39997

978 7588964.84000 , 5830304.74997

979 7588961.47000 , 5830306.95997

980 7588954.30000 , 5830307.21997

981 7588929.95000 , 5830316.68997

982 7588907.99000 , 5830325.21997

983 7588855.57000 , 5830345.58997

984 7588792.75000 , 5830373.92997

985 7588769.19000 , 5830382.27997

986 7588752.25000 , 5830385.24997

987 7588730.56000 , 5830384.05997

988 7588716.53000 , 5830379.40997

989 7588701.26000 , 5830371.97997

990 7588649.01000 , 5830335.39997

991 7588618.38000 , 5830314.01997

992 7588588.82000 , 5830293.25997

993 7588531.29000 , 5830331.21997

994 7588502.64000 , 5830350.11997

995 7588487.08000 , 5830360.37997

996 7588440.99000 , 5830353.65997

997 7588377.35000 , 5830344.37997

998 7588281.98000 , 5830330.07997

999 7588237.39000 , 5830323.38997

1000 7588186.15000 , 5830315.70997

1001 7588168.31000 , 5830313.02997

1002 7588165.01000 , 5830312.53997

1003 7588162.05000 , 5830316.51997

1004 7588142.95000 , 5830342.27997

1005 7588133.11000 , 5830355.54997

1006 7588119.79968 , 5830373.25722

1007 7588111.20000 , 5830385.08997

1008 7588100.45000 , 5830399.58997

1009 7588095.80000 , 5830405.85997

1010 7588072.92000 , 5830437.72997

1011 7588058.32000 , 5830458.11997

1012 7588053.16000 , 5830465.31997

1013 7588043.97000 , 5830478.16997

1014 7588033.33000 , 5830493.01997

1015 7588024.80000 , 5830504.92997

1016 7588007.12000 , 5830529.61997

1017 7588002.78000 , 5830535.69997

1018 7587993.61000 , 5830548.49997

1019 7587986.75000 , 5830558.08997

1020 7587979.16000 , 5830569.02997

1021 7587986.42000 , 5830657.12997

1022 7587991.97000 , 5830682.65997

1023 7588000.19000 , 5830716.36997

1024 7588017.11000 , 5830775.52997

1025 7588025.08000 , 5830804.40997

1026 7588021.35000 , 5830834.52997

1027 7588011.98000 , 5830852.86997

1028 7588010.64000 , 5830855.93997

1029 7588007.17000 , 5830861.32997

1030 7588003.10000 , 5830866.88997

1031 7587998.19000 , 5830873.19997

1032 7587992.80000 , 5830878.75997

1033 7587980.60000 , 5830888.04997

1034 7587940.03000 , 5830916.09997

1035 7587929.90000 , 5830922.82997

1036 7587920.78000 , 5830928.87997

1037 7587910.07000 , 5830935.92997

1038 7587899.37000 , 5830943.47997

1039 7587879.21000 , 5830955.42997

1040 7587868.59000 , 5830962.47997

1041 7587856.97000 , 5830969.03997

1042 7587842.78000 , 5830978.07997

1043 7587824.93000 , 5830990.11997

1044 7587814.40000 , 5830996.41997

1045 7587807.93000 , 5831000.90997

1046 7587789.93000 , 5831013.34997

1047 7587772.91000 , 5831024.55997

1048 7587760.21000 , 5831033.34997

1049 7587751.75000 , 5831038.98997

1050 7587748.10000 , 5831041.72997

1051 7587735.24000 , 5831050.51997

1052 7587722.04000 , 5831059.56997

1053 7587690.43000 , 5831082.80997

1054 7587668.44000 , 5831099.07997

1055 7587661.80000 , 5831103.79997

1056 7587625.78000 , 5831131.83997

1057 7587596.83000 , 5831155.81997

1058 7587566.21000 , 5831180.14997

1059 7587558.04000 , 5831186.47997

1060 7587536.67000 , 5831200.69997

1061 7587495.02000 , 5831226.46997

1062 7587484.26000 , 5831233.58997

1063 7587473.33000 , 5831240.27997

1064 7587409.46000 , 5831287.13997

1065 7587392.07000 , 5831300.14997

1066 7587374.95000 , 5831312.36997

1067 7587362.72000 , 5831321.08997

1068 7587349.12000 , 5831330.94997

1069 7587328.88000 , 5831345.23997

1070 7587297.59000 , 5831367.95997

1071 7587281.99000 , 5831379.16997

1072 7587252.54000 , 5831399.08997

1073 7587225.73000 , 5831418.07997

1074 7587197.19000 , 5831437.83997

1075 7587191.22000 , 5831441.65997

1076 7587166.48000 , 5831457.91997

1077 7587139.51000 , 5831475.84997

1078 7587108.65000 , 5831496.83997

1079 7587090.46000 , 5831508.97997

1080 7587088.07000 , 5831510.60997

1081 7587071.39000 , 5831521.98997

1082 7587053.56000 , 5831534.16997

1083 7587029.48000 , 5831550.30997

1084 7587025.79000 , 5831553.69997

1085 7587008.22000 , 5831569.79997

1086 7586977.47000 , 5831592.54997

1087 7586945.01000 , 5831619.94997

1088 7586936.64000 , 5831629.10997

1089 7586919.20000 , 5831649.00997

1090 7586910.33000 , 5831659.87997

1091 7586893.40000 , 5831675.15997

1092 7586857.71000 , 5831707.26997

1093 7586841.12000 , 5831722.44997

1094 7586826.64000 , 5831735.64997

1095 7586821.32000 , 5831739.15997

1096 7586778.30000 , 5831778.38997

1097 7586772.71000 , 5831784.42997

1098 7586694.18000 , 5831869.26997

1099 7586683.22000 , 5831878.82997

1100 7586609.59000 , 5831943.01997

1101 7586605.31000 , 5831947.30997

1102 7586591.57000 , 5831960.98997

1103 7586590.91000 , 5831961.92997

1104 7586569.12000 , 5831993.12997

1105 7586541.08000 , 5832037.41997

1106 7586517.97000 , 5832071.45997

1107 7586462.09000 , 5832159.44997

1108 7586426.84000 , 5832190.38997

1109 7586424.19000 , 5832192.52997

1110 7586393.89000 , 5832218.70997

1111 7586379.39000 , 5832231.37997

1112 7586348.77000 , 5832256.88997

1113 7586335.88000 , 5832267.92997

1114 7586328.19000 , 5832276.36997

1115 7586318.34000 , 5832287.62997

1116 7586311.86000 , 5832295.35997

1117 7586291.49000 , 5832318.04997

1118 7586271.42000 , 5832340.94997

1119 7586257.85000 , 5832356.48997

1120 7586252.34000 , 5832362.84997

1121 7586247.32000 , 5832368.92997

1122 7586230.36000 , 5832386.59997

1123 7586199.46000 , 5832417.99997

1124 7586194.86000 , 5832422.95997

1125 7586167.87000 , 5832448.03997

1126 7586156.08000 , 5832459.19997

1127 7586146.04000 , 5832469.02997

1128 7586139.76000 , 5832475.02997

1129 7586134.66000 , 5832479.55997

1130 7586126.12000 , 5832487.74997

1131 7586120.95000 , 5832492.48997

1132 7586117.28000 , 5832496.22997

1133 7586108.24000 , 5832506.12997

1134 7586099.89000 , 5832514.82997

1135 7586093.81000 , 5832521.80997

1136 7586082.79000 , 5832533.11997

1137 7586079.19000 , 5832537.15997

1138 7586072.97000 , 5832543.58997

1139 7586067.67000 , 5832549.29997

1140 7586054.38000 , 5832563.71997

1141 7586025.95000 , 5832593.98997

1142 7585974.70000 , 5832669.17997

1143 7585966.62000 , 5832693.76997

1144 7585964.57000 , 5832699.48997

1145 7585962.96000 , 5832704.21997

1146 7585959.61000 , 5832712.49997

1147 7585954.47000 , 5832728.10997

1148 7585951.31000 , 5832737.08997

1149 7585946.94000 , 5832749.84997

1150 7585937.89000 , 5832776.38997

1151 7585934.36000 , 5832786.97997

1152 7585932.70000 , 5832798.40997

1153 7585929.65000 , 5832819.24997

1154 7585926.73000 , 5832837.29997

1155 7585925.79000 , 5832843.50997

1156 7585921.98000 , 5832850.72997

1157 7585915.61000 , 5832862.77997

1158 7585908.28000 , 5832876.69997

1159 7585902.57000 , 5832882.59997

1160 7585891.17000 , 5832894.43997

1161 7585878.47000 , 5832906.42997

1162 7585863.70000 , 5832922.34997

1163 7585856.58000 , 5832930.71997

1164 7585852.38000 , 5832934.24997

1165 7585837.01000 , 5832947.18997

1166 7585807.82000 , 5832971.75997

1167 7585786.75062 , 5832994.31442

1168 7585781.31000 , 5832988.98997

1169 7585770.18000 , 5832975.53997

1170 7585689.52000 , 5833063.43997

1171 7585640.01000 , 5833117.59997

1172 7585630.56000 , 5833127.91997

1173 7585594.93000 , 5833166.84997

1174 7585591.75000 , 5833170.01997

1175 7585534.40000 , 5833227.36997

1176 7585483.86000 , 5833277.63997

1177 7585451.50000 , 5833309.75997

1178 7585440.49000 , 5833320.67997

1179 7585420.19000 , 5833340.83997

1180 7585396.70000 , 5833364.14997

1181 7585386.40000 , 5833374.36997

1182 7585376.47000 , 5833384.22997

1183 7585332.97000 , 5833427.15997

1184 7585322.21000 , 5833437.76997

1185 7585305.89000 , 5833453.83997

1186 7585297.70000 , 5833461.89997

1187 7585271.83000 , 5833487.81997

1188 7585264.95000 , 5833494.70997

1189 7585262.80000 , 5833496.87997

1190 7585261.06000 , 5833498.60997

1191 7585251.95000 , 5833507.72997

1192 7585248.03000 , 5833511.66997

1193 7585241.98000 , 5833517.71997

1194 7585237.25000 , 5833522.45997

1195 7585220.30000 , 5833539.43997

1196 7585195.86000 , 5833563.93997

1197 7585189.28000 , 5833570.50997

1198 7585183.15000 , 5833576.67997

1199 7585180.53000 , 5833579.28997

1200 7585173.10000 , 5833586.71997

1201 7585170.49000 , 5833589.34997

1202 7585162.49000 , 5833597.33997

1203 7585151.95000 , 5833607.90997

1204 7585143.53000 , 5833616.31997

1205 7585139.07000 , 5833620.78997

1206 7585133.69000 , 5833626.17997

1207 7585124.78000 , 5833635.09997

1208 7585109.15000 , 5833650.74997

1209 7585104.68000 , 5833655.20997

1210 7585093.50000 , 5833666.40997

1211 7585081.73000 , 5833678.13997

1212 7585071.35000 , 5833687.52997

1213 7585064.31000 , 5833693.90997

1214 7585062.37000 , 5833695.64997

1215 7585045.10000 , 5833711.28997

1216 7585041.76000 , 5833714.30997

1217 7585037.02000 , 5833718.59997

1218 7585034.12000 , 5833721.21997

1219 7585027.01000 , 5833727.65997

1220 7585009.73000 , 5833743.29997

1221 7585000.46000 , 5833751.68997

1222 7584986.08000 , 5833764.70997

1223 7584963.22000 , 5833785.38997

1224 7584953.60000 , 5833794.09997

1225 7584945.29000 , 5833801.61997

1226 7584933.75000 , 5833812.11997

1227 7584930.94000 , 5833814.66997

1228 7584921.25000 , 5833823.48997

1229 7584912.51000 , 5833831.41997

1230 7584900.60000 , 5833842.26997

1231 7584893.71000 , 5833848.52997

1232 7584871.29000 , 5833868.91997

1233 7584855.83000 , 5833882.98997

1234 7584831.22000 , 5833905.35997

1235 7584818.13000 , 5833917.27997

1236 7584810.43000 , 5833924.84997

1237 7584800.15000 , 5833935.18997

1238 7584745.97000 , 5833989.64997

1239 7584742.66000 , 5833992.97997

1240 7584740.07000 , 5833995.55997

1241 7584729.27000 , 5834006.34997

1242 7584711.71000 , 5834023.89997

1243 7584700.59000 , 5834035.00997

1244 7584678.97000 , 5834056.58997

1245 7584670.58000 , 5834064.96997

1246 7584665.04000 , 5834070.52997

1247 7584656.78000 , 5834078.81997

1248 7584649.44000 , 5834086.18997

1249 7584640.96000 , 5834094.68997

1250 7584632.66000 , 5834103.00997

1251 7584627.08000 , 5834108.60997

1252 7584619.52000 , 5834116.17997

1253 7584605.50000 , 5834130.25997

1254 7584590.32000 , 5834145.48997

1255 7584582.37000 , 5834153.44997

1256 7584577.70000 , 5834157.30997

1257 7584568.47000 , 5834164.93997

1258 7584550.94000 , 5834179.40997

1259 7584542.58000 , 5834186.30997

1260 7584533.38000 , 5834193.90997

1261 7584524.72000 , 5834201.07997

1262 7584505.22000 , 5834214.52997

1263 7584478.75000 , 5834232.80997

1264 7584465.55000 , 5834241.90997

1265 7584463.34000 , 5834243.43997

1266 7584446.92000 , 5834254.96997

1267 7584434.91000 , 5834263.40997

1268 7584425.08000 , 5834270.29997

1269 7584410.91000 , 5834280.24997

1270 7584403.13000 , 5834285.71997

1271 7584383.31000 , 5834299.64997

1272 7584378.94000 , 5834302.71997

1273 7584375.41000 , 5834305.18997

1274 7584366.99000 , 5834311.10997

1275 7584355.75000 , 5834318.99997

1276 7584337.58000 , 5834331.75997

1277 7584335.29000 , 5834333.36997

1278 7584322.86000 , 5834342.69997

1279 7584315.90000 , 5834347.93997

1280 7584297.76000 , 5834361.54997

1281 7584289.30000 , 5834367.92997

1282 7584218.48000 , 5834421.10997

1283 7584205.13000 , 5834431.12997

1284 7584196.18000 , 5834437.85997

1285 7584186.86000 , 5834444.75998

1286 7584168.23000 , 5834458.29998

1287 7584130.28000 , 5834485.81998

1288 7584120.22000 , 5834493.10998

1289 7584113.01000 , 5834498.34998

1290 7584107.82000 , 5834502.10998

1291 7584099.14000 , 5834508.40998

1292 7584075.23000 , 5834525.74998

1293 7584047.78000 , 5834545.66998

1294 7584031.17000 , 5834557.70998

1295 7584029.55000 , 5834558.88998

1296 7584020.95000 , 5834565.07998

1297 7584001.59000 , 5834578.96998

1298 7583986.28000 , 5834589.96998

1299 7584025.80000 , 5834635.75998

1300 7584040.98000 , 5834653.35998

1301 7584037.54000 , 5834658.77998

1302 7584024.50000 , 5834698.54998

1303 7584004.41000 , 5834722.63998

1304 7583995.96000 , 5834726.14998

1305 7583983.44000 , 5834746.52998

1306 7583981.33000 , 5834749.96998

1307 7583973.21000 , 5834756.37998

1308 7583962.52000 , 5834764.81998

1309 7583956.58000 , 5834769.65998

1310 7583952.78000 , 5834772.74998

1311 7583949.26000 , 5834775.59998

1312 7583927.50000 , 5834793.30998

1313 7583889.74000 , 5834824.01998

1314 7583879.86000 , 5834832.18998

1315 7583857.97587 , 5834849.44826

1316 7583776.28000 , 5834722.55998

1317 7583751.53000 , 5834742.91998

1318 7583726.63000 , 5834763.40998

1319 7583711.41000 , 5834775.93998

1320 7583691.27000 , 5834791.77998

1321 7583662.86000 , 5834813.03998

1322 7583645.72000 , 5834825.83998

1323 7583633.16000 , 5834835.24998

1324 7583630.99000 , 5834836.85998

1325 7583611.65000 , 5834852.93998

1326 7583600.41000 , 5834862.26998

1327 7583587.82000 , 5834872.73998

1328 7583584.79000 , 5834869.86998

1329 7583480.65000 , 5834871.33998

1330 7583391.98000 , 5834874.74998

1331 7583368.45000 , 5834875.98998

1332 7583175.80000 , 5834886.15998

1333 7583112.42000 , 5834889.73998

1334 7583032.40000 , 5834894.27998

1335 7582957.56000 , 5834898.50998

1336 7582940.04000 , 5834899.52998

1337 7582743.72000 , 5834910.85998

1338 7582643.60000 , 5834916.63998

1339 7582541.42000 , 5834922.55998

1340 7582527.36000 , 5834923.35998

1341 7582500.04000 , 5834915.93998

1342 7582496.19000 , 5834914.89998

1343 7582406.90000 , 5834890.64998

1344 7582229.30000 , 5834843.32998

1345 7582198.02000 , 5834834.98998

1346 7582110.26000 , 5834811.30998

1347 7581988.84000 , 5834778.53998

1348 7581916.96000 , 5834607.02998

1349 7581914.62000 , 5834601.43998

1350 7581827.58000 , 5834396.78998

1351 7581792.29000 , 5834312.43998

1352 7581849.48000 , 5834291.20998

1353 7581901.03000 , 5834272.06998

1354 7581971.82000 , 5834245.79998

1355 7581998.01000 , 5834235.92998

1356 7582100.01000 , 5834197.49998

1357 7582125.34000 , 5834187.94998

1358 7582152.53000 , 5834177.69998

1359 7582174.61000 , 5834169.38998

1360 7582194.82000 , 5834161.71998

1361 7582215.08000 , 5834154.02998

1362 7582234.83000 , 5834146.53998

1363 7582276.15000 , 5834130.85998

1364 7582288.31000 , 5834126.23998

1365 7582321.95000 , 5834113.46998

1366 7582333.18000 , 5834109.20998

1367 7582344.40000 , 5834104.94998

1368 7582355.62000 , 5834100.68998

1369 7582376.19000 , 5834092.88998

1370 7582374.67000 , 5834090.41998

1371 7582366.49000 , 5834077.04998

1372 7582360.49000 , 5834067.24998

1373 7582349.81000 , 5834049.82998

1374 7582291.16000 , 5833954.07998

1375 7582280.10000 , 5833936.01998

1376 7582273.72000 , 5833925.60998

1377 7582265.75000 , 5833922.12998

1378 7582189.67000 , 5833888.90998

1379 7582166.49000 , 5833878.77998

1380 7582140.07000 , 5833867.23998

1381 7582105.47000 , 5833852.12998

1382 7582050.69293 , 5833904.28806

1383 7582044.38000 , 5833895.20998

1384 7582049.43875 , 5833782.24662

1385 7581970.35000 , 5833793.34998

1386 7581892.18000 , 5833793.16998

1387 7581883.48000 , 5833793.05998

1388 7581868.16000 , 5833792.75998

1389 7581846.29000 , 5833793.14998

1390 7581839.92000 , 5833793.26998

1391 7581835.03000 , 5833793.35998

1392 7581829.29000 , 5833782.28998

1393 7581816.96000 , 5833758.41998

1394 7581805.24000 , 5833735.70998

1395 7581736.76000 , 5833602.84998

1396 7581731.44000 , 5833602.78998

1397 7581728.04000 , 5833602.76998

1398 7581724.74000 , 5833602.74998

1399 7581721.34000 , 5833602.73998

1400 7581712.94000 , 5833602.70998

1401 7581701.64000 , 5833602.63998

1402 7581690.45000 , 5833602.58998

1403 7581669.64000 , 5833602.49998

1404 7581658.14000 , 5833602.44998

1405 7581646.64000 , 5833602.38998

1406 7581640.51000 , 5833602.34998

1407 7581623.54000 , 5833602.26998

1408 7581601.44000 , 5833602.16998

1409 7581588.94000 , 5833602.10998

1410 7581583.64000 , 5833602.07998

1411 7581578.86000 , 5833602.05998

1412 7581578.65000 , 5833602.05998

1413 7581575.68000 , 5833602.03998

1414 7581566.63000 , 5833601.99998

1415 7581557.64000 , 5833601.96998

1416 7581554.34000 , 5833601.93998

1417 7581548.64000 , 5833601.90998

1418 7581544.54000 , 5833601.89998

1419 7581540.84000 , 5833601.87998

1420 7581536.24000 , 5833601.84998

1421 7581533.04000 , 5833601.84998

1422 7581529.34000 , 5833601.81998

1423 7581522.34000 , 5833601.78998

1424 7581513.15000 , 5833601.73998

1425 7581502.64000 , 5833601.69998

1426 7581494.54000 , 5833601.64998

1427 7581486.44000 , 5833601.61998

1428 7581481.14000 , 5833601.59998

1429 7581475.54000 , 5833601.56998

1430 7581470.64000 , 5833601.53998

1431 7581465.85000 , 5833601.51998

1432 7581463.16000 , 5833601.49998

1433 7581454.96000 , 5833601.46998

1434 7581444.65000 , 5833601.41998

1435 7581435.15000 , 5833601.37998

1436 7581414.85000 , 5833601.27998

1437 7581387.25000 , 5833601.13998

1438 7581372.15000 , 5833601.06998

1439 7581356.65000 , 5833600.99998

1440 7581342.57000 , 5833600.92998

1441 7581328.56000 , 5833600.86998

1442 7581323.75000 , 5833600.83998

1443 7581314.50000 , 5833600.79998

1444 7581310.05000 , 5833600.77998

1445 7581305.55000 , 5833600.76998

1446 7581301.25000 , 5833600.73998

1447 7581283.16000 , 5833600.64998

1448 7581267.95000 , 5833600.62998

1449 7581263.15000 , 5833600.54998

1450 7581258.45000 , 5833600.52998

1451 7581254.55000 , 5833600.50998

1452 7581249.45000 , 5833600.48998

1453 7581241.05000 , 5833600.44998

1454 7581236.54000 , 5833600.42998

1455 7581234.68000 , 5833600.41998

1456 7581232.55000 , 5833600.39998

1457 7581229.06000 , 5833600.39998

1458 7581224.76000 , 5833600.37998

1459 7581209.15000 , 5833600.29998

1460 7581198.29000 , 5833600.23998

1461 7581174.40000 , 5833600.13998

1462 7581037.16000 , 5833599.46998

1463 7581038.85000 , 5833565.02998

1464 7581039.97000 , 5833542.02998

1465 7581041.47000 , 5833511.77998

1466 7581042.52000 , 5833490.30998

1467 7581043.60000 , 5833468.42998

1468 7581009.96000 , 5833452.50998

1469 7580961.88000 , 5833429.74998

1470 7580940.67000 , 5833419.70998

1471 7580925.32000 , 5833412.44998

1472 7580910.02000 , 5833405.07998

1473 7580879.42000 , 5833390.32998

1474 7580872.63000 , 5833387.05998

1475 7580846.59000 , 5833374.45998

1476 7580789.14000 , 5833346.82998

1477 7580771.32000 , 5833333.06998

1478 7580743.21000 , 5833311.40998

1479 7580710.75000 , 5833286.36998

1480 7580692.54000 , 5833272.31998

1481 7580679.08000 , 5833261.93998

1482 7580669.33000 , 5833254.41998

1483 7580654.48000 , 5833229.50998

1484 7580612.43000 , 5833158.94998

1485 7580610.76000 , 5833156.14998

1486 7580607.71000 , 5833154.72998

1487 7580552.66000 , 5833129.11998

1488 7580551.25000 , 5833128.46998

1489 7580549.84000 , 5833127.80998

1490 7580529.40000 , 5833118.29998

1491 7580514.87000 , 5833111.53998

1492 7580505.81000 , 5833107.32998

1493 7580496.70000 , 5833103.08998

1494 7580487.17000 , 5833098.66998

1495 7580478.09000 , 5833094.41998

1496 7580466.73000 , 5833089.15998

1497 7580461.28000 , 5833086.61998

1498 7580455.83000 , 5833084.07998

1499 7580455.10000 , 5833083.73998

1500 7580451.20000 , 5833081.92998

1501 7580444.03000 , 5833078.58998

1502 7580438.12000 , 5833075.83998

1503 7580434.49000 , 5833074.15998

1504 7580420.40000 , 5833067.62998

1505 7580415.36000 , 5833065.28998

1506 7580394.06000 , 5833055.38998

1507 7580358.00000 , 5833038.63998

1508 7580301.84000 , 5833012.61998

1509 7580296.39000 , 5833010.04998

1510 7580287.77000 , 5833005.97998

1511 7580280.96000 , 5833002.76998

1512 7580272.79000 , 5832998.91998

1513 7580263.72000 , 5832994.62998

1514 7580244.02000 , 5832985.33998

1515 7580226.50000 , 5832977.06998

1516 7580218.33000 , 5832973.21998

1517 7580210.16000 , 5832969.36998

1518 7580201.09000 , 5832965.07998

1519 7580192.01000 , 5832960.79998

1520 7580190.06000 , 5832959.88998

1521 7580188.11000 , 5832958.97998

1522 7580186.11000 , 5832958.04998

1523 7580180.49000 , 5832955.42998

1524 7580173.37000 , 5832952.11998

1525 7580160.72000 , 5832946.21998

1526 7580148.29000 , 5832940.43998

1527 7580146.02000 , 5832939.37998

1528 7580143.48000 , 5832938.19998

1529 7580141.22000 , 5832937.13998

1530 7580126.98000 , 5832930.50998

1531 7580124.53000 , 5832929.36998

1532 7580122.17000 , 5832928.26998

1533 7580119.90000 , 5832927.20998

1534 7580112.83000 , 5832923.91998

1535 7580109.47000 , 5832922.34998

1536 7580105.66000 , 5832920.57998

1537 7580121.01000 , 5832860.98998

1538 7580109.78000 , 5832850.66998

1539 7580080.98000 , 5832832.22998

1540 7580046.87000 , 5832792.00998

1541 7580030.15000 , 5832784.99998

1542 7580013.95000 , 5832838.32998

1543 7579933.54000 , 5832808.33998

1544 7579919.82000 , 5832783.54998

1545 7579926.79000 , 5832765.23998

1546 7579958.41000 , 5832770.12998

1547 7579970.19000 , 5832764.62998

1548 7579967.45000 , 5832752.17998

1549 7579937.46000 , 5832738.92998

1550 7579902.80000 , 5832726.27998

1551 7579916.80000 , 5832682.19998

1552 7579864.78000 , 5832667.66998

1553 7579860.81000 , 5832665.38998

1554 7579821.32000 , 5832652.60998

1555 7579758.61000 , 5832631.34998

1556 7579752.93000 , 5832629.41998

1557 7579748.13000 , 5832627.82998

1558 7579720.36000 , 5832618.65998

1559 7579704.80000 , 5832613.50998

1560 7579688.92000 , 5832608.26998

1561 7579684.94000 , 5832607.86998

1562 7579660.78000 , 5832605.36998

1563 7579649.70000 , 5832604.72998

1564 7579641.26000 , 5832604.23998

1565 7579630.84000 , 5832603.63998

1566 7579591.80000 , 5832601.37998

1567 7579552.27000 , 5832599.09998

1568 7579451.12000 , 5832611.25998

1569 7579388.74000 , 5832618.75998

1570 7579359.86000 , 5832622.22998

1571 7579357.76000 , 5832622.78998

1572 7579241.89000 , 5832655.94998

1573 7579153.54000 , 5832705.34998

1574 7579113.48000 , 5832728.19998

1575 7579076.79000 , 5832744.77998

1576 7579033.97000 , 5832764.18998

1577 7578976.59000 , 5832790.74998

1578 7578948.36000 , 5832803.38998

1579 7578928.43000 , 5832812.18998

1580 7578908.87000 , 5832820.74998

1581 7578901.81000 , 5832823.98998

1582 7578884.94000 , 5832829.20998

1583 7578847.06000 , 5832839.53998

1584 7578767.73000 , 5832861.32998

1585 7578683.24000 , 5832868.57998

1586 7578592.60000 , 5832873.31998

1587 7578586.86000 , 5832873.61998

1588 7578443.66000 , 5832878.87998

1589 7578269.20000 , 5832904.68998

1590 7578236.13000 , 5832911.57998

1591 7578196.70000 , 5832914.32998

1592 7578116.35000 , 5832903.20998

1593 7578037.99000 , 5832889.34998

1594 7578034.22000 , 5832888.53998

1595 7577988.90000 , 5832878.82998

1596 7577837.24000 , 5832797.00998

1597 7577693.20000 , 5832752.59998

1598 7577645.88000 , 5832742.75998

1599 7577570.58000 , 5832718.63998

1600 7577489.76000 , 5832682.34998

1601 7577479.02000 , 5832677.52998

1602 7577408.37000 , 5832631.11998

1603 7577404.80000 , 5832639.02998

1604 7577401.90000 , 5832645.47998

1605 7577396.58000 , 5832657.27998

1606 7577388.95000 , 5832669.99998

1607 7577371.91000 , 5832691.51998

1608 7577353.09000 , 5832713.28998

1609 7577343.09000 , 5832724.50998

1610 7577332.13000 , 5832734.97998

1611 7577310.49000 , 5832758.40998

1612 7577292.13000 , 5832778.17998

1613 7577281.90000 , 5832789.20998

1614 7577268.14000 , 5832804.13998

1615 7577257.16000 , 5832816.05998

1616 7577229.45000 , 5832847.17998

1617 7577206.21000 , 5832867.26998

1618 7577178.21000 , 5832892.12998

1619 7577143.55000 , 5832921.35998

1620 7577141.66000 , 5832923.06998

1621 7577130.57000 , 5832929.48998

1622 7577095.70000 , 5832952.32998

1623 7577074.73000 , 5832961.76998

1624 7577024.74000 , 5832977.57998

1625 7577002.58000 , 5832982.01998

1626 7576950.55000 , 5832992.42998

1627 7576931.61000 , 5832997.01998

1628 7576918.20000 , 5833001.51998

1629 7576907.49000 , 5833005.14998

1630 7576884.14000 , 5833017.33998

1631 7576866.85000 , 5833026.73998

1632 7576854.83000 , 5833034.46998

1633 7576835.71000 , 5833052.71998

1634 7576824.67000 , 5833063.22998

1635 7576801.98000 , 5833090.34998

1636 7576788.47000 , 5833113.01998

1637 7576775.87000 , 5833134.17998

1638 7576770.05000 , 5833143.94998

1639 7576760.59000 , 5833159.82998

1640 7576719.41000 , 5833200.12998

1641 7576684.02000 , 5833220.62998

1642 7576666.82000 , 5833229.44998

1643 7576620.09000 , 5833250.49998

1644 7576584.69000 , 5833265.64998

1645 7576522.92000 , 5833293.15998

1646 7576502.44000 , 5833301.44998

1647 7576471.90000 , 5833315.45998

1648 7576423.71000 , 5833337.55998

1649 7576374.75000 , 5833373.80998

1650 7576342.38000 , 5833405.66998

1651 7576323.08000 , 5833431.57998

1652 7576312.63000 , 5833448.67998

1653 7576309.23000 , 5833453.93998

1654 7576293.23000 , 5833480.12998

1655 7576268.85000 , 5833517.80998

1656 7576255.58000 , 5833538.96998

1657 7576247.61000 , 5833552.49998

1658 7576218.35000 , 5833602.72998

1659 7576211.21000 , 5833598.30998

1660 7576148.00000 , 5833559.73998

1661 7576014.00000 , 5833475.34998

1662 7576008.24000 , 5833471.70998

1663 7576004.53000 , 5833469.42998

1664 7576001.32000 , 5833467.43998

1665 7575928.29000 , 5833422.49998

1666 7575885.27000 , 5833395.93998

1667 7575830.05000 , 5833466.49998

1668 7575798.57000 , 5833518.74998

1669 7575737.56000 , 5833619.87998

1670 7575712.30000 , 5833661.78998

1671 7575706.88000 , 5833670.75998

1672 7575603.15000 , 5833805.23998

1673 7575575.17000 , 5833843.16998

1674 7575557.20000 , 5833858.40998

1675 7575552.75000 , 5833862.42998

1676 7575541.80000 , 5833872.38998

1677 7575530.86000 , 5833882.33998

1678 7575510.52000 , 5833900.83998

1679 7575490.92000 , 5833918.67998

1680 7575490.77000 , 5833918.95998

1681 7575490.18000 , 5833919.34998

1682 7575487.48000 , 5833921.07998

1683 7575480.34000 , 5833925.66998

1684 7575477.64000 , 5833927.39998

1685 7575474.95000 , 5833929.11998

1686 7575472.25000 , 5833930.84998

1687 7575469.57000 , 5833932.58998

1688 7575466.19000 , 5833934.74998

1689 7575463.92000 , 5833936.20998

1690 7575461.65000 , 5833937.66998

1691 7575459.38000 , 5833939.12998

1692 7575458.21000 , 5833939.88998

1693 7575455.94000 , 5833941.33998

1694 7575453.67000 , 5833942.80998

1695 7575451.40000 , 5833944.26998

1696 7575449.03000 , 5833945.76998

1697 7575429.02000 , 5833958.64998

1698 7575425.74000 , 5833960.75998

1699 7575422.45000 , 5833962.84998

1700 7575419.17000 , 5833964.96998

1701 7575414.28000 , 5833968.10998

1702 7575409.41000 , 5833971.22998

1703 7575390.32000 , 5833983.49998

1704 7575373.41000 , 5833994.37998

1705 7575363.56000 , 5834000.69998

1706 7575353.63000 , 5834007.06998

1707 7575335.97000 , 5834018.41998

1708 7575332.52000 , 5834020.64998

1709 7575327.30000 , 5834023.98998

1710 7575320.79000 , 5834029.34998

1711 7575304.06000 , 5834040.11998

1712 7575296.15000 , 5834045.20998

1713 7575288.25000 , 5834050.29998

1714 7575280.26000 , 5834055.44998

1715 7575272.19000 , 5834060.63998

1716 7575265.24000 , 5834056.29998

1717 7575078.63000 , 5833831.24998

1718 7575074.83000 , 5833834.63998

1719 7575072.95000 , 5833836.30998

1720 7575071.10000 , 5833837.97998

1721 7575067.30000 , 5833841.37998

1722 7575063.56000 , 5833844.70998

1723 7575061.03000 , 5833846.96998

1724 7575058.50000 , 5833849.22998

1725 7575056.04000 , 5833851.42998

1726 7575053.50000 , 5833853.69998

1727 7575052.23000 , 5833854.83998

1728 7575047.24000 , 5833859.28998

1729 7575045.52000 , 5833860.81998

1730 7575043.88000 , 5833862.28998

1731 7575042.24000 , 5833863.75998

1732 7575040.53000 , 5833865.29998

1733 7575036.72000 , 5833868.67998

1734 7575034.86000 , 5833870.35998

1735 7575033.00000 , 5833872.02998

1736 7575028.89000 , 5833875.69998

1737 7575023.93000 , 5833880.12998

1738 7575020.20000 , 5833883.44998

1739 7575016.47000 , 5833886.78998

1740 7575012.59324 , 5833890.23940

1741 7575010.28000 , 5833892.30998

1742 7575007.82000 , 5833894.51998

1743 7575005.29000 , 5833896.78998

1744 7575002.82000 , 5833898.96998

1745 7575000.29000 , 5833901.24998

1746 7574997.83000 , 5833903.44998

1747 7574995.37000 , 5833905.63998

1748 7574990.45000 , 5833910.04998

1749 7574987.91000 , 5833912.29998

1750 7574985.45000 , 5833914.50998

1751 7574982.99000 , 5833916.70998

1752 7574979.33000 , 5833919.95998

1753 7574975.61000 , 5833923.29998

1754 7574968.90000 , 5833929.28998

1755 7574966.29000 , 5833931.62998

1756 7574964.94000 , 5833932.82998

1757 7574962.33000 , 5833935.15998

1758 7574960.99000 , 5833936.35998

1759 7574959.20000 , 5833937.95998

1760 7574957.34000 , 5833939.61998

1761 7574953.68000 , 5833942.88998

1762 7574952.49000 , 5833943.94998

1763 7574950.10000 , 5833946.08998

1764 7574948.91000 , 5833947.15998

1765 7574946.52000 , 5833949.27998

1766 7574944.14000 , 5833951.40998

1767 7574939.37000 , 5833955.67998

1768 7574935.79000 , 5833958.87998

1769 7574932.28000 , 5833962.00998

1770 7574930.57000 , 5833963.53998

1771 7574925.27000 , 5833968.27998

1772 7574921.62000 , 5833971.52998

1773 7574917.97000 , 5833974.80998

1774 7574915.80000 , 5833976.72998

1775 7574915.13000 , 5833977.33998

1776 7574914.39000 , 5833977.99998

1777 7574913.71000 , 5833978.60998

1778 7574910.88000 , 5833981.13998

1779 7574908.14000 , 5833983.57998

1780 7574906.34000 , 5833985.18998

1781 7574903.28000 , 5833987.92998

1782 7574901.49000 , 5833989.52998

1783 7574899.69000 , 5833991.11998

1784 7574896.12000 , 5833994.32998

1785 7574893.16000 , 5833996.96998

1786 7574888.36000 , 5834001.25998

1787 7574886.58000 , 5834002.83998

1788 7574884.48000 , 5834004.72998

1789 7574881.87000 , 5834007.04998

1790 7574880.53000 , 5834008.24998

1791 7574878.92000 , 5834009.67998

1792 7574877.25000 , 5834011.17998

1793 7574875.61000 , 5834012.64998

1794 7574873.97000 , 5834014.11998

1795 7574872.33000 , 5834015.58998

1796 7574871.36000 , 5834016.43998

1797 7574870.32000 , 5834017.36998

1798 7574869.40000 , 5834018.19998

1799 7574868.23000 , 5834019.24998

1800 7574867.56000 , 5834019.84998

1801 7574866.88000 , 5834020.43998

1802 7574866.29000 , 5834020.97998

1803 7574864.13000 , 5834022.90998

1804 7574859.37000 , 5834027.31998

1805 7574851.91000 , 5834033.97998

1806 7574851.22000 , 5834033.60998

1807 7574848.61000 , 5834030.47998

1808 7574809.61000 , 5833985.29998

1809 7574801.18000 , 5833975.53998

1810 7574785.43000 , 5833957.28998

1811 7574777.78000 , 5833948.43998

1812 7574754.49000 , 5833921.44998

1813 7574753.88000 , 5833920.85998

1814 7574738.55000 , 5833903.17998

1815 7574722.50000 , 5833884.77998

1816 7574717.90000 , 5833879.51998

1817 7574695.54000 , 5833853.89998

1818 7574677.80000 , 5833833.54998

1819 7574641.05000 , 5833791.43998

1820 7574606.14000 , 5833751.41998

1821 7574584.21000 , 5833726.29998

1822 7574574.67000 , 5833715.34998

1823 7574563.57000 , 5833702.62998

1824 7574551.94000 , 5833689.31998

1825 7574546.56000 , 5833683.14998

1826 7574543.02000 , 5833679.07998

1827 7574510.10000 , 5833641.34998

1828 7574487.30000 , 5833615.11998

1829 7574471.52000 , 5833596.95998

1830 7574460.21000 , 5833584.06998

1831 7574418.92000 , 5833537.04998

1832 7574390.93000 , 5833505.15998

1833 7574365.24000 , 5833475.90998

1834 7574324.23000 , 5833429.19998

1835 7574305.20000 , 5833407.51998

1836 7574296.48000 , 5833397.58998

1837 7574229.76000 , 5833319.74998

1838 7574208.13000 , 5833294.16998

1839 7574196.99000 , 5833280.99998

1840 7574185.87000 , 5833267.84998

1841 7574141.08000 , 5833216.62998

1842 7574079.03000 , 5833145.35998

1843 7574072.43000 , 5833137.76998

1844 7574068.31000 , 5833133.03998

1845 7574060.93000 , 5833124.57998

1846 7574056.09000 , 5833119.00998

1847 7574042.23000 , 5833103.09998

1848 7574020.76000 , 5833078.42998

1849 7574007.25000 , 5833062.90998

1850 7574001.42000 , 5833056.20998

1851 7573986.92000 , 5833039.55998

1852 7573982.81000 , 5833034.83998

1853 7573979.12000 , 5833030.59998

1854 7573976.81000 , 5833027.93998

1855 7573973.14000 , 5833023.72998

1856 7573970.50000 , 5833020.71998

1857 7573931.20000 , 5832975.88998

1858 7573887.45000 , 5832925.77998

1859 7573880.14000 , 5832917.42998

1860 7573872.82000 , 5832909.07998

1861 7573865.50000 , 5832900.73998

1862 7573843.68000 , 5832875.84998

1863 7573836.36000 , 5832867.49998

1864 7573779.52000 , 5832802.52998

1865 7573608.50000 , 5832937.44998

1866 7573602.96000 , 5832927.88998

1867 7573602.01000 , 5832922.12998

1868 7573619.14000 , 5832862.96998

1869 7573617.48000 , 5832843.06998

1870 7573617.88000 , 5832813.10998

1871 7573594.71000 , 5832792.05998

1872 7573586.27000 , 5832763.15998

1873 7573583.26000 , 5832757.54998

1874 7573576.79000 , 5832755.00998

1875 7573569.49000 , 5832754.44998

1876 7573562.15000 , 5832756.98998

1877 7573550.77000 , 5832745.37998

1878 7573548.97000 , 5832740.72998

1879 7573547.08000 , 5832735.84998

1880 7573541.60000 , 5832725.84998

1881 7573539.71000 , 5832721.85998

1882 7573533.19000 , 5832710.53998

1883 7573531.60000 , 5832707.50998

1884 7573529.75000 , 5832703.96998

1885 7573521.23000 , 5832690.74998

1886 7573521.07000 , 5832684.72998

1887 7573514.81000 , 5832674.72998

1888 7573505.02000 , 5832667.41998

1889 7573490.51000 , 5832658.69998

1890 7573484.86000 , 5832650.42998

1891 7573477.28000 , 5832639.33998

1892 7573455.01000 , 5832630.62998

1893 7573450.02000 , 5832624.13998

1894 7573433.41000 , 5832602.56998

1895 7573422.11000 , 5832593.84998

1896 7573383.38000 , 5832574.43998

1897 7573381.37000 , 5832564.51998

1898 7573383.42000 , 5832557.04998

1899 7573385.51000 , 5832549.42998

1900 7573381.64000 , 5832547.81998

1901 7573371.96000 , 5832546.51998

1902 7573366.16000 , 5832550.70998

1903 7573350.02000 , 5832541.36998

1904 7573343.89000 , 5832529.73998

1905 7573334.87000 , 5832531.02998

1906 7573328.41000 , 5832515.53998

1907 7573320.67000 , 5832518.77998

1908 7573317.45000 , 5832522.32998

1909 7573311.00000 , 5832520.37998

1910 7573304.22000 , 5832507.79998

1911 7573300.35000 , 5832501.98998

1912 7573293.90000 , 5832499.09998

1913 7573290.35000 , 5832492.94998

1914 7573285.51000 , 5832493.27998

1915 7573281.64000 , 5832483.26998

1916 7573273.25000 , 5832485.52998

1917 7573262.61000 , 5832479.73998

1918 7573241.00000 , 5832489.40998

1919 7573238.41000 , 5832495.20998

1920 7573217.77000 , 5832491.02998

1921 7573214.93000 , 5832495.22998

1922 7573205.90000 , 5832492.97998

1923 7573199.45000 , 5832496.83998

1924 7573186.95000 , 5832492.33998

1925 7573125.34000 , 5832490.72998

1926 7573118.57000 , 5832493.94998

1927 7573116.31000 , 5832488.13998

1928 7573040.36000 , 5832481.54998

1929 7573017.15000 , 5832465.40998

1930 7572922.08000 , 5832399.26998

1931 7572896.86000 , 5832381.71998

1932 7572638.75000 , 5832476.30998

1933 7572633.39000 , 5832477.26998

1934 7572618.68000 , 5832444.20998

1935 7572612.61000 , 5832430.55998

1936 7572605.57000 , 5832414.72998

1937 7572603.51000 , 5832410.11998

1938 7572602.17000 , 5832407.11998

1939 7572597.01000 , 5832395.51998

1940 7572593.80000 , 5832388.29998

1941 7572588.42000 , 5832376.19998

1942 7572583.36000 , 5832364.84998

1943 7572581.18000 , 5832359.93998

1944 7572576.59000 , 5832349.61998

1945 7572572.53000 , 5832340.45998

1946 7572563.61000 , 5832320.42998

1947 7572560.03000 , 5832312.40998

1948 7572534.66000 , 5832255.37998

1949 7572472.56000 , 5832119.37998

1950 7572354.17000 , 5831860.13998

1951 7572433.79000 , 5831813.79998

1952 7572333.43000 , 5831504.09998

1953 7572330.23000 , 5831482.19998

1954 7572306.25000 , 5831487.33997

1955 7572297.85000 , 5831466.21997

1956 7572304.81000 , 5831428.04997

1957 7572318.49000 , 5831393.00997

1958 7572347.65000 , 5831345.41997

1959 7572373.30000 , 5831317.13997

1960 7572373.78000 , 5831311.11997

1961 7572374.18000 , 5831306.10997

1962 7572371.05000 , 5831300.87997

1963 7572335.46000 , 5831243.29997

1964 7572275.73000 , 5831186.03997

1965 7572252.68000 , 5831186.21997

1966 7572217.57000 , 5831158.66997

1967 7572214.17000 , 5831156.01997

1968 7572212.82000 , 5831150.25997

1969 7572201.10000 , 5831100.00997

1970 7572171.78000 , 5831073.70997

1971 7572161.03000 , 5831076.76997

1972 7572130.89000 , 5831085.37997

1973 7572128.67000 , 5831081.63997

1974 7572127.41000 , 5831079.50997

1975 7572104.86000 , 5831041.37997

1976 7572091.46000 , 5831031.68997

1977 7572059.60000 , 5831008.66997

1978 7572058.53000 , 5830959.01997

1979 7572032.75000 , 5830900.05998

1980 7572048.32000 , 5830878.86998

1981 7572051.95000 , 5830873.94998

1982 7572066.89000 , 5830854.07998

1983 7572070.79000 , 5830849.20998

1984 7572075.14000 , 5830843.79998

1985 7572078.88000 , 5830839.13998

1986 7572082.86000 , 5830834.19998

1987 7572088.22000 , 5830827.50998

1988 7572086.64000 , 5830820.41998

1989 7572100.74000 , 5830803.05998

1990 7572105.69046 , 5830805.78025

1991 7572122.23000 , 5830786.04998

1992 7572133.39000 , 5830773.66998

1993 7572136.44000 , 5830770.28998

1994 7572198.74000 , 5830696.14998

1995 7572191.96000 , 5830682.45998

1996 7572173.09043 , 5830633.54027

1997 7572176.70045 , 5830586.45026

1998 7572176.76000 , 5830584.11998

1999 7572176.93000 , 5830581.95998

2000 7572199.35048 , 5830535.19027

2001 7572200.76042 , 5830528.26019

2002 7572202.70000 , 5830521.12998

2003 7572203.50042 , 5830489.86018

2004 7572209.56048 , 5830470.17027

2005 7572209.08000 , 5830466.60998

2006 7572208.60000 , 5830462.94998

2007 7572202.23043 , 5830405.62021

2008 7572208.39000 , 5830393.04998

2009 7572225.83045 , 5830357.52019

2010 7572227.89000 , 5830353.32998

2011 7572237.13000 , 5830334.87998

2012 7572243.37000 , 5830322.42998

2013 7572258.32000 , 5830308.18998

2014 7572298.24046 , 5830235.59017

2015 7572307.28000 , 5830219.15998

2016 7572309.58047 , 5830214.49024

2017 7572322.28046 , 5830188.76023

2018 7572326.70000 , 5830179.79998

2019 7572328.45044 , 5830176.26027

2020 7572329.38000 , 5830173.82998

2021 7572337.08000 , 5830153.62998

2022 7572338.02000 , 5830151.17997

2023 7572338.81000 , 5830149.08997

2024 7572340.91000 , 5830143.44997

2025 7572339.61000 , 5830138.04997

2026 7572331.24000 , 5830103.19997

2027 7572333.33000 , 5830095.43997

2028 7572332.77000 , 5830093.30997

2029 7572314.32000 , 5830023.86997

2030 7572314.03000 , 5830022.76997

2031 7572308.42000 , 5830001.70997

2032 7572308.34000 , 5830001.39997

2033 7572303.72000 , 5829984.02997

2034 7572288.94000 , 5829967.10997

2035 7572265.02000 , 5829939.59997

2036 7572248.40000 , 5829916.23997

2037 7572247.18000 , 5829914.51997

2038 7572201.65000 , 5829878.10997

2039 7572191.18000 , 5829869.72997

2040 7572166.50000 , 5829849.97997

2041 7572156.59000 , 5829844.05997

2042 7572082.77000 , 5829799.96997

2043 7572066.19000 , 5829794.90997

2044 7572045.61000 , 5829788.62998

2045 7571988.94000 , 5829763.75998

2046 7571976.98000 , 5829755.40998

2047 7571953.02000 , 5829719.45998

2048 7571942.81000 , 5829704.12998

2049 7571928.41000 , 5829682.51998

2050 7571923.78000 , 5829676.80998

2051 7571916.72000 , 5829671.95998

2052 7571893.56000 , 5829656.06998

2053 7571876.89000 , 5829644.63998

2054 7571867.32000 , 5829636.12998

2055 7571859.24000 , 5829628.93998

2056 7571849.02000 , 5829620.92998

2057 7571829.06000 , 5829605.25998

2058 7571815.30000 , 5829594.45998

2059 7571800.65000 , 5829582.95998

2060 7571776.19000 , 5829563.76998

2061 7571762.41000 , 5829552.94998

2062 7571758.25000 , 5829549.83998

2063 7571754.26000 , 5829546.85998

2064 7571729.24000 , 5829528.14998

2065 7571722.92000 , 5829523.40998

2066 7571712.46000 , 5829515.59998

2067 7571697.28000 , 5829503.95998

2068 7571677.68000 , 5829494.41998

2069 7571658.31000 , 5829484.98998

2070 7571649.41000 , 5829480.65998

2071 7571634.67000 , 5829473.47998

2072 7571599.75000 , 5829458.19998

2073 7571594.16000 , 5829455.86998

2074 7571592.54000 , 5829455.16998

2075 7571570.79000 , 5829435.22998

2076 7571568.68000 , 5829431.29998

2077 7571563.43000 , 5829421.59998

2078 7571553.37000 , 5829402.93998

2079 7571550.55000 , 5829397.25998

2080 7571542.02000 , 5829385.82998

2081 7571533.69000 , 5829379.83998

2082 7571488.13000 , 5829354.05998

2083 7571478.40000 , 5829348.49998

2084 7571467.84000 , 5829341.41998

2085 7571449.99000 , 5829331.14998

2086 7571432.94000 , 5829321.33998

2087 7571400.28000 , 5829302.54998

2088 7571383.15000 , 5829294.42998

2089 7571378.08000 , 5829290.37998

2090 7571347.99000 , 5829277.81998

2091 7571278.72000 , 5829247.55998

2092 7571268.88000 , 5829232.13998

2093 7571266.07000 , 5829227.72998

2094 7571253.25000 , 5829207.61998

2095 7571252.16000 , 5829205.89998

2096 7571251.46000 , 5829203.94998

2097 7571244.74000 , 5829185.59998

2098 7571244.35000 , 5829184.53998

2099 7571255.25000 , 5829158.74998

2100 7571278.18000 , 5829104.44998

2101 7571292.24000 , 5829069.85997

2102 7571299.58000 , 5829051.75997

2103 7571319.07000 , 5829003.81997

2104 7571324.29000 , 5828990.91997

2105 7571324.52000 , 5828990.39997

2106 7571327.60000 , 5828965.39997

2107 7571330.51000 , 5828962.16997

2108 7571329.47000 , 5828950.83997

2109 7571326.02000 , 5828913.54997

2110 7571324.78000 , 5828900.21997

2111 7571323.84000 , 5828890.04997

2112 7571314.94000 , 5828811.35998

2113 7571267.99000 , 5828839.45997

2114 7571249.22000 , 5828850.69997

2115 7571221.01000 , 5828867.65997

2116 7571203.29000 , 5828883.29997

2117 7571201.69000 , 5828884.71997

2118 7571117.96000 , 5828958.95997

2119 7571061.06000 , 5829018.35997

2120 7571037.67000 , 5829042.78997

2121 7571031.43000 , 5829049.30997

2122 7571023.47000 , 5829052.25997

2123 7571020.40000 , 5829047.37997

2124 7570998.30000 , 5829015.36997

2125 7570992.04000 , 5829006.25997

2126 7570978.58000 , 5828986.68997

2127 7570937.61000 , 5828926.55997

2128 7570916.68000 , 5828895.80997

2129 7570899.51000 , 5828870.59997

2130 7570889.11000 , 5828855.35997

2131 7570877.58000 , 5828838.40997

2132 7570865.26000 , 5828820.34997

2133 7570853.65000 , 5828803.27997

2134 7570817.68000 , 5828750.48997

2135 7570751.85000 , 5828656.59997

2136 7570716.42000 , 5828605.04997

2137 7570713.47000 , 5828597.60997

2138 7570837.19000 , 5828556.78998

2139 7570838.43000 , 5828553.22998

2140 7570713.90000 , 5828495.97998

2141 7570711.87000 , 5828494.91998

2142 7570660.25000 , 5828469.63998

2143 7570646.82000 , 5828463.30998

2144 7570601.74000 , 5828442.12998

2145 7570513.17000 , 5828400.47998

2146 7570516.46000 , 5828391.07998

2147 7570515.25000 , 5828390.47998

2148 7570510.17000 , 5828208.43998

2149 7570505.61000 , 5828036.20998

2150 7570494.91000 , 5827705.51998

2151 7570481.63000 , 5827267.81998

2152 7570482.00000 , 5827261.27998

2153 7570480.17000 , 5827098.17998

2154 7570476.58000 , 5826996.77998

2155 7570476.40000 , 5826991.77998

2156 7570472.63000 , 5826915.74998

2157 7570472.34000 , 5826909.70998

2158 7570470.74000 , 5826877.42998

2159 7570469.77000 , 5826857.90998

2160 7570467.94000 , 5826807.69998

2161 7570465.78000 , 5826703.91998

2162 7570465.61000 , 5826695.77998

2163 7570464.20000 , 5826627.80998

2164 7570463.56000 , 5826596.80998

2165 7570462.06000 , 5826524.78998

2166 7570463.37000 , 5826438.91998

2167 7570462.26000 , 5826438.64998

2168 7570460.83000 , 5826438.28998

2169 7570464.96000 , 5826414.67998

2170 7570466.98000 , 5826403.11998

2171 7570468.91000 , 5826392.12998

2172 7570473.67000 , 5826364.92998

2173 7570477.07000 , 5826345.48998

2174 7570483.38000 , 5826309.45998

2175 7570485.12000 , 5826299.47998

2176 7570488.80000 , 5826278.50998

2177 7570493.40000 , 5826252.20998

2178 7570496.37000 , 5826235.26998

2179 7570501.34000 , 5826206.89998

2180 7570502.58000 , 5826199.80998

2181 7570512.34000 , 5826144.05998

2182 7570519.93000 , 5826100.46998

2183 7570524.69000 , 5826073.47998

2184 7570526.42000 , 5826063.70998

2185 7570533.51000 , 5826023.13998

2186 7570540.04000 , 5825985.79998

2187 7570546.11000 , 5825951.13998

2188 7570546.52000 , 5825948.83998

2189 7570547.48000 , 5825943.34998

2190 7570549.39000 , 5825932.41998

2191 7570549.98000 , 5825929.06998

2192 7570550.05000 , 5825928.63998

2193 7570554.05000 , 5825905.81998

2194 7570557.90000 , 5825883.75998

2195 7570559.91000 , 5825872.32998

2196 7570566.02000 , 5825837.45998

2197 7570572.48000 , 5825800.51998

2198 7570580.43000 , 5825755.10998

2199 7570582.88000 , 5825741.11998

2200 7570585.09000 , 5825728.51998

2201 7570589.61000 , 5825702.73998

2202 7570591.89000 , 5825689.70998

2203 7570594.77000 , 5825689.96998

2204 7570598.05000 , 5825671.30998

2205 7570601.77000 , 5825650.18998

2206 7570608.28000 , 5825611.68998

2207 7570611.28000 , 5825593.97998

2208 7570613.64000 , 5825579.99998

2209 7570615.87000 , 5825566.72998

2210 7570618.63000 , 5825550.34998

2211 7570620.01000 , 5825542.24998

2212 7570621.18000 , 5825535.19998

2213 7570622.61000 , 5825526.69998

2214 7570623.05000 , 5825524.06998

2215 7570623.57000 , 5825520.94998

2216 7570625.20000 , 5825511.25998

2217 7570626.09000 , 5825504.84998

2218 7570627.96000 , 5825491.47998

2219 7570629.30000 , 5825481.85998

2220 7570630.23000 , 5825457.87998

2221 7570630.41000 , 5825453.10998

2222 7570630.74000 , 5825449.87998

2223 7570632.94000 , 5825428.48998

2224 7570631.19000 , 5825418.72998

2225 7570627.50000 , 5825398.32998

2226 7570625.15000 , 5825385.29998

2227 7570623.33000 , 5825375.19998

2228 7570618.53000 , 5825348.57998

2229 7570617.26000 , 5825327.68998

2230 7570615.97000 , 5825306.65998

2231 7570612.64000 , 5825293.86998

2232 7570611.37000 , 5825273.48998

2233 7570610.53000 , 5825259.95998

2234 7570612.31000 , 5825246.53998

2235 7570610.57000 , 5825218.07998

2236 7570607.42000 , 5825166.39998

2237 7570605.55000 , 5825135.70998

2238 7570604.64000 , 5825120.98998

2239 7570603.55000 , 5825103.03998

2240 7570601.62000 , 5825071.44998

2241 7570598.01000 , 5825044.04998

2242 7570596.46000 , 5825017.19998

2243 7570595.65000 , 5825003.01998

2244 7570593.94000 , 5824973.36998

2245 7570592.27000 , 5824944.21998

2246 7570591.94000 , 5824912.81998

2247 7570591.91000 , 5824912.21998

2248 7570591.31000 , 5824902.37998

2249 7570590.71000 , 5824892.63998

2250 7570590.07000 , 5824882.14998

2251 7570588.79000 , 5824861.19998

2252 7570588.22000 , 5824851.73998

2253 7570587.69000 , 5824843.06998

2254 7570587.45000 , 5824839.14998

2255 7570581.79000 , 5824746.48998

2256 7570580.66000 , 5824727.83998

2257 7570579.49000 , 5824708.75998

2258 7570579.02000 , 5824701.06998

2259 7570578.42000 , 5824691.13998

2260 7570577.83000 , 5824681.49998

2261 7570577.53000 , 5824676.65998

2262 7570576.77000 , 5824664.11998

2263 7570576.16000 , 5824654.07998

2264 7570576.10608 , 5824641.60904

2265 7570567.72000 , 5824497.88998

2266 7570570.77000 , 5824470.08998

2267 7570592.14000 , 5824306.90998

2268 7570600.96000 , 5824305.11998

2269 7570602.58000 , 5824304.78998

2270 7570665.34000 , 5824292.08998

2271 7570664.06000 , 5824287.65998

2272 7570655.52000 , 5824258.07998

2273 7570653.48000 , 5824250.98998

2274 7570717.21000 , 5824192.30998

2275 7570721.10000 , 5824171.72998

2276 7570741.65000 , 5824146.80998

2277 7570760.30000 , 5824124.18998

2278 7570758.00000 , 5824107.25998

2279 7570756.62000 , 5824097.09998

2280 7570755.84000 , 5824091.35998

2281 7570755.27000 , 5824087.16998

2282 7570754.99000 , 5824085.10998

2283 7570761.40000 , 5824069.67998

2284 7570775.77000 , 5824052.53998

2285 7570781.43000 , 5824045.79998

2286 7570790.25000 , 5824035.27998

2287 7570793.37000 , 5824031.54998

2288 7570797.51000 , 5824026.60998

2289 7570802.04000 , 5824021.21998

2290 7570807.05000 , 5824015.22998

2291 7570808.39000 , 5824013.63998

2292 7570817.78000 , 5824008.14998

2293 7570830.83000 , 5824000.51998

2294 7570900.89000 , 5823959.56998

2295 7570948.10000 , 5823951.28998

2296 7570978.24000 , 5823936.05998

2297 7570992.75000 , 5823928.71998

2298 7570999.84000 , 5823913.80998

2299 7571003.62000 , 5823905.85998

2300 7571004.53000 , 5823904.87998

2301 7571010.78000 , 5823898.11998

2302 7571015.76000 , 5823892.72998

2303 7571025.19000 , 5823882.51998

2304 7571029.49000 , 5823877.85998

2305 7571030.99000 , 5823876.24998

2306 7571032.60000 , 5823871.47998

2307 7571040.28000 , 5823848.88998

2308 7571044.12000 , 5823837.62998

2309 7571050.14000 , 5823819.88998

2310 7571057.79000 , 5823797.39998

2311 7571059.89000 , 5823791.20998

2312 7571060.86000 , 5823788.36998

2313 7571061.84000 , 5823787.52998

2314 7571064.12000 , 5823785.57998

2315 7571072.63527 , 5823778.29533

2316 7571073.88000 , 5823777.22998

2317 7571081.79000 , 5823770.45998

2318 7571085.77000 , 5823767.05998

2319 7571089.84000 , 5823763.56998

2320 7571107.77000 , 5823748.22998

2321 7571113.73000 , 5823743.11998

2322 7571120.58000 , 5823737.26998

2323 7571127.07000 , 5823731.71998

2324 7571137.91000 , 5823696.47998

2325 7571141.04000 , 5823649.27998

2326 7571124.59000 , 5823600.92998

2327 7571121.33000 , 5823573.19998

2328 7571126.47000 , 5823519.04998

2329 7571131.88000 , 5823506.86998

2330 7571145.95000 , 5823498.25998

2331 7571150.29000 , 5823501.08998

2332 7571166.55000 , 5823506.46998

2333 7571190.58000 , 5823489.49998

2334 7571209.96000 , 5823484.45998

2335 7571241.21000 , 5823483.03998

2336 7571252.58000 , 5823457.69998

2337 7571255.13000 , 5823430.48998

2338 7571256.06000 , 5823426.96998

2339 7571259.53000 , 5823413.90998

2340 7571275.88000 , 5823390.54998

2341 7571266.84000 , 5823349.93998

2342 7571251.77000 , 5823327.67998

2343 7571255.20000 , 5823293.28998

2344 7571272.25000 , 5823271.93998

2345 7571286.37000 , 5823256.15998

2346 7571300.48000 , 5823240.36998

2347 7571307.50000 , 5823232.51998

2348 7571321.18000 , 5823251.02998

2349 7571330.44000 , 5823250.04998

2350 7571335.66000 , 5823208.45998

2351 7571352.76000 , 5823208.56998

2352 7571357.52000 , 5823206.07998

2353 7571377.36000 , 5823195.67998

2354 7571391.67000 , 5823180.50998

2355 7571422.33000 , 5823147.99998

2356 7571423.98000 , 5823146.24998

2357 7571433.92000 , 5823118.92998

2358 7571436.93000 , 5823110.64998

2359 7571431.02000 , 5823103.58998

2360 7571443.96000 , 5823091.27998

2361 7571453.88000 , 5823081.84998

2362 7571472.17000 , 5823056.49998

2363 7571479.85000 , 5823045.85998

2364 7571508.64000 , 5823022.70998

2365 7571527.42000 , 5823016.71998

2366 7571542.30000 , 5823011.97998

2367 7571551.50000 , 5823007.72998

2368 7571582.12000 , 5822993.58998

2369 7571598.33000 , 5822986.10998

2370 7571607.57000 , 5822981.83998

2371 7571616.51000 , 5822979.07998

2372 7571632.64000 , 5822974.09998

2373 7571648.86000 , 5822969.08998

2374 7571673.15000 , 5822961.59998

2375 7571698.58000 , 5822953.74998

2376 7571704.45000 , 5822951.93998

2377 7571709.39000 , 5822949.95998

2378 7571721.36000 , 5822945.15998

2379 7571745.06000 , 5822935.66998

2380 7571756.01000 , 5822928.82998

2381 7571786.15000 , 5822909.97998

2382 7571795.98000 , 5822903.82998

2383 7571798.12000 , 5822901.61998

2384 7571803.34000 , 5822896.22998

2385 7571812.65000 , 5822886.62998

2386 7571816.99000 , 5822882.12998

2387 7571819.91000 , 5822879.11998

2388 7571827.74000 , 5822871.02998

2389 7571830.53000 , 5822868.14998

2390 7571835.39000 , 5822863.12998

2391 7571835.65000 , 5822862.85998

2392 7571844.38000 , 5822853.83998

2393 7571852.52000 , 5822845.42998

2394 7571866.84000 , 5822830.63998

2395 7571883.29000 , 5822813.64998

2396 7571898.06000 , 5822798.38998

2397 7571922.92000 , 5822783.75998

2398 7571954.39000 , 5822765.22998

2399 7571978.47000 , 5822751.04998

2400 7571950.51000 , 5822618.33998

2401 7571914.35000 , 5822446.68998

2402 7571902.43000 , 5822389.10998

2403 7571901.61000 , 5822385.15998

2404 7571872.69000 , 5822245.48998

2405 7571871.78000 , 5822242.15998

2406 7571870.63000 , 5822237.33998

2407 7571870.07000 , 5822230.69998

2408 7571857.13000 , 5822176.76998

2409 7571849.79000 , 5822140.61998

2410 7571847.72000 , 5822140.88998

2411 7571805.38000 , 5822150.63998

2412 7571762.27000 , 5822160.50998

2413 7571707.77000 , 5822172.98998

2414 7571664.78000 , 5822182.81998

2415 7571651.16000 , 5822185.93998

2416 7571593.28000 , 5822199.17998

2417 7571525.85000 , 5822214.59998

2418 7571523.63000 , 5822204.03998

2419 7571522.48000 , 5822198.54998

2420 7571514.07000 , 5822158.44998

2421 7571490.55000 , 5822046.15998

2422 7571488.92000 , 5822038.40998

2423 7571487.76000 , 5822032.86998

2424 7571485.19000 , 5822020.58998

2425 7571483.33000 , 5822011.67998

2426 7571475.20000 , 5821972.93998

2427 7571470.10000 , 5821948.60998

2428 7571469.75000 , 5821946.96998

2429 7571464.85000 , 5821947.96998

2430 7571428.54000 , 5821773.58998

2431 7571427.49000 , 5821768.57998

2432 7571426.88000 , 5821765.63998

2433 7571417.55000 , 5821720.81998

2434 7571393.73000 , 5821606.46998

2435 7571393.00000 , 5821602.97998

2436 7571388.02000 , 5821579.02998

2437 7571383.93000 , 5821559.35998

2438 7571379.30000 , 5821537.19998

2439 7571377.90000 , 5821530.45998

2440 7571376.15000 , 5821522.02998

2441 7571372.80000 , 5821505.96998

2442 7571369.06000 , 5821488.01998

2443 7571357.48000 , 5821432.38998

2444 7571356.82000 , 5821429.21998

2445 7571339.39000 , 5821345.52998

2446 7571338.74000 , 5821342.39998

2447 7571337.28000 , 5821335.40998

2448 7571327.50000 , 5821286.89998

2449 7571321.14000 , 5821255.99998

2450 7571313.70000 , 5821224.44998

2451 7571313.03000 , 5821221.19998

2452 7571254.85000 , 5820942.87998

2453 7571236.62000 , 5820950.78998

2454 7571218.17000 , 5820958.80998

2455 7571182.34000 , 5820974.37998

2456 7571111.11000 , 5821005.32998

2457 7571109.91000 , 5821005.85998

2458 7571105.05000 , 5821007.43998

2459 7570961.26000 , 5821054.30998

2460 7570961.83000 , 5821039.39998

2461 7570891.15000 , 5820620.26998

2462 7570890.49000 , 5820617.12998

2463 7570876.95000 , 5820552.48998

2464 7570870.58000 , 5820543.21998

2465 7570859.71000 , 5820532.20998

2466 7570846.01000 , 5820518.33998

2467 7570812.46000 , 5820486.37998

2468 7570682.99000 , 5820365.57998

2469 7570650.81000 , 5820336.02998

2470 7570613.39000 , 5820312.34998

2471 7570585.78000 , 5820297.36998

2472 7570527.68000 , 5820263.62998

2473 7570511.90000 , 5820257.02998

2474 7570490.90000 , 5820249.38998

2475 7570463.23000 , 5820239.32998

2476 7570407.78000 , 5820210.56998

2477 7570403.99000 , 5820208.70998

2478 7570414.76000 , 5820138.64998

2479 7570417.67000 , 5820119.66998

2480 7570417.99000 , 5820117.68998

2481 7570426.95000 , 5820060.69998

2482 7570427.42000 , 5820057.73998

2483 7570447.20000 , 5819931.95998

2484 7570473.71000 , 5819767.14998

2485 7570480.08000 , 5819727.03998

2486 7570487.83000 , 5819678.16998

2487 7570495.59000 , 5819629.34998

2488 7570503.91000 , 5819576.90998

2489 7570504.30000 , 5819573.92998

2490 7570509.09000 , 5819543.59998

2491 7570514.41000 , 5819509.91998

2492 7570520.60000 , 5819470.63998

2493 7570532.86000 , 5819392.96998

2494 7570477.28000 , 5819381.68998

2495 7570472.78000 , 5819380.76998

2496 7570449.26000 , 5819375.99998

2497 7570421.05000 , 5819370.26998

2498 7570364.05000 , 5819358.69998

2499 7570307.68000 , 5819347.25998

2500 7570264.52000 , 5819338.50998

2501 7570261.57000 , 5819337.89998

2502 7570270.25000 , 5819227.01998

2503 7570272.00000 , 5819202.67998

2504 7570276.98000 , 5819133.57998

2505 7570277.23000 , 5819130.06998

2506 7570279.18000 , 5819130.12998

2507 7570306.80000 , 5819090.96998

2508 7570328.17000 , 5819060.64998

2509 7570350.61000 , 5819028.81998

2510 7570371.89000 , 5818998.64998

2511 7570449.56760 , 5818950.85787

2512 7570364.09000 , 5818812.66998

2513 7570355.91000 , 5818805.04998

2514 7570274.75000 , 5818677.58998

2515 7570151.50000 , 5818481.34998

2516 7570106.89000 , 5818411.40998

2517 7570043.10000 , 5818311.38998

2518 7569942.58000 , 5818153.07998

2519 7569892.65000 , 5818074.43998

2520 7569685.76000 , 5818038.09998

2521 7569540.28000 , 5818012.64998

2522 7569519.30000 , 5817962.89998

2523 7569495.25000 , 5817905.87998

2524 7569494.39000 , 5817903.83998

2525 7569482.90000 , 5817876.49998

2526 7569472.54000 , 5817851.80998

2527 7569455.08000 , 5817810.23998

2528 7569444.02000 , 5817783.88998

2529 7569432.11000 , 5817755.21998

2530 7569300.73000 , 5817737.73998

2531 7569287.88000 , 5817735.75998

2532 7569221.37000 , 5817725.44998

2533 7569233.98000 , 5817678.12998

2534 7569238.13000 , 5817662.56998

2535 7569240.04000 , 5817655.41998

2536 7569280.78000 , 5817510.27998

2537 7569238.54000 , 5817452.74998

2538 7569231.06000 , 5817442.49998

2539 7569221.69000 , 5817465.78998

2540 7569176.75000 , 5817584.81998

2541 7569119.58000 , 5817736.27998

2542 7569067.22000 , 5817873.70998

2543 7569065.08000 , 5817879.31998

2544 7568845.80000 , 5817805.25998

2545 7568841.94000 , 5817803.95998

2546 7568620.90000 , 5817728.70998

2547 7568459.42000 , 5817674.53998

2548 7568461.57000 , 5817668.93998

2549 7568508.46000 , 5817546.54998

2550 7568565.08000 , 5817398.77998

2551 7568580.59000 , 5817357.35998

2552 7568581.32000 , 5817355.39998

2553 7568612.08000 , 5817273.24998

2554 7568489.87000 , 5817240.93998

2555 7568485.81000 , 5817239.86998

2556 7568485.86000 , 5817242.13998

2557 7568486.45000 , 5817271.58998

2558 7568467.14000 , 5817347.18998

2559 7568411.14000 , 5817427.62998

2560 7568387.14000 , 5817442.12998

2561 7568358.16000 , 5817459.63998

2562 7568342.56000 , 5817480.71998

2563 7568333.05000 , 5817493.58998

2564 7568270.11000 , 5817578.66998

2565 7568260.79000 , 5817591.26998

2566 7568216.04000 , 5817670.61998

2567 7568181.76000 , 5817731.38998

2568 7568178.35000 , 5817737.44998

2569 7568161.35000 , 5817767.58998

2570 7568160.71000 , 5817768.72998

2571 7568142.54000 , 5817800.93998

2572 7568136.90000 , 5817810.92998

2573 7568126.01000 , 5817830.21998

2574 7568104.59000 , 5817868.18998

2575 7567944.25000 , 5817778.98998

2576 7567859.19000 , 5817924.69998

2577 7567832.00000 , 5817911.79998

2578 7567825.93000 , 5817922.80998

2579 7567819.73000 , 5817934.04998

2580 7567814.55000 , 5817943.43998

2581 7567812.60000 , 5817946.97998

2582 7567796.82000 , 5817939.83998

2583 7567793.70000 , 5817945.21998

2584 7567785.31000 , 5817959.71998

2585 7567782.60000 , 5817964.39998

2586 7567779.97000 , 5817968.94998

2587 7567777.04000 , 5817973.99998

2588 7567773.95000 , 5817979.34998

2589 7567764.31000 , 5817995.97998

2590 7567763.89000 , 5817996.70998

2591 7567681.36000 , 5817957.05998

2592 7567674.84000 , 5817959.44998

2593 7567671.68000 , 5817960.61998

2594 7567668.72000 , 5817961.69998

2595 7567653.65000 , 5817967.23998

2596 7567645.32000 , 5817961.38998

2597 7567643.55000 , 5817964.43998

2598 7567641.11000 , 5817968.66998

2599 7567639.33000 , 5817971.73998

2600 7567636.59000 , 5817976.25998

2601 7567635.13000 , 5817978.66998

2602 7567631.95000 , 5817983.91998

2603 7567629.53000 , 5817987.91998

2604 7567628.90000 , 5817988.96998

2605 7567628.14000 , 5817990.21998

2606 7567627.28000 , 5817991.63998

2607 7567625.76000 , 5817994.14998

2608 7567622.99000 , 5817998.72998

2609 7567620.52000 , 5818002.80998

2610 7567618.12000 , 5818006.74998

2611 7567613.73000 , 5818014.00998

2612 7567611.15000 , 5818018.25998

2613 7567609.09000 , 5818021.67998

2614 7567607.79000 , 5818023.81998

2615 7567606.16000 , 5818026.49998

2616 7567604.64000 , 5818029.01998

2617 7567601.95000 , 5818033.46998

2618 7567600.36000 , 5818036.07998

2619 7567599.64000 , 5818037.27998

2620 7567594.85000 , 5818045.14998

2621 7567590.10000 , 5818052.96998

2622 7567579.08000 , 5818071.09998

2623 7567574.92000 , 5818077.94998

2624 7567572.65000 , 5818081.70998

2625 7567570.54000 , 5818085.15998

2626 7567566.46000 , 5818091.86998

2627 7567561.97000 , 5818099.26998

2628 7567560.72000 , 5818101.30998

2629 7567560.01000 , 5818102.48998

2630 7567557.82000 , 5818106.08998

2631 7567557.12175 , 5818107.14322

2632 7567555.76000 , 5818109.47998

2633 7567553.33000 , 5818113.48998

2634 7567553.02000 , 5818113.98998

2635 7567548.18000 , 5818121.92998

2636 7567539.23000 , 5818136.57998

2637 7567537.72000 , 5818139.05998

2638 7567536.85000 , 5818140.46998

2639 7567534.73000 , 5818143.94998

2640 7567532.30000 , 5818147.92998

2641 7567529.94000 , 5818151.79998

2642 7567527.82000 , 5818155.27998

2643 7567525.35000 , 5818159.31998

2644 7567522.25000 , 5818164.39998

2645 7567519.00000 , 5818169.71998

2646 7567514.85000 , 5818176.50998

2647 7567506.83000 , 5818189.67998

2648 7567503.90000 , 5818194.46998

2649 7567500.96000 , 5818199.26998

2650 7567500.04000 , 5818200.77998

2651 7567498.50000 , 5818203.38998

2652 7567492.72000 , 5818213.16998

2653 7567490.06000 , 5818217.66998

2654 7567485.54000 , 5818225.30998

2655 7567484.03000 , 5818227.86998

2656 7567481.46000 , 5818232.20998

2657 7567478.20000 , 5818237.71998

2658 7567477.11000 , 5818239.57998

2659 7567475.56000 , 5818242.21998

2660 7567472.40000 , 5818247.53998

2661 7567469.34000 , 5818252.70998

2662 7567467.64000 , 5818255.59998

2663 7567465.08000 , 5818259.90998

2664 7567457.62000 , 5818272.53998

2665 7567453.79000 , 5818279.00998

2666 7567450.10000 , 5818285.25998

2667 7567448.37000 , 5818287.76998

2668 7567440.89000 , 5818315.09998

2669 7567414.19000 , 5818374.00998

2670 7567402.21000 , 5818368.43998

2671 7567390.71000 , 5818363.08998

2672 7567373.58000 , 5818355.12998

2673 7567367.82000 , 5818352.44998

2674 7567361.92000 , 5818349.70998

2675 7567355.51000 , 5818346.71998

2676 7567349.13000 , 5818343.75998

2677 7567336.50000 , 5818337.87998

2678 7567331.69000 , 5818335.64998

2679 7567323.88000 , 5818331.97998

2680 7567317.63000 , 5818329.03998

2681 7567314.57000 , 5818327.58998

2682 7567310.88000 , 5818325.85998

2683 7567292.23000 , 5818317.08998

2684 7567273.84000 , 5818308.43998

2685 7567260.74000 , 5818302.27998

2686 7567254.30000 , 5818299.24998

2687 7567251.13000 , 5818297.75998

2688 7567249.50000 , 5818296.99998

2689 7567247.50000 , 5818296.04998

2690 7567242.39000 , 5818293.64998

2691 7567234.53000 , 5818289.94998

2692 7567228.62000 , 5818287.17998

2693 7567222.08000 , 5818284.09998

2694 7567209.91000 , 5818278.36998

2695 7567203.98000 , 5818275.57998

2696 7567197.00000 , 5818272.29998

2697 7567192.81000 , 5818270.32998

2698 7567189.15000 , 5818268.60998

2699 7567183.99000 , 5818266.17998

2700 7567175.71000 , 5818262.28998

2701 7567167.26000 , 5818258.30998

2702 7567160.86000 , 5818255.30998

2703 7567150.28040 , 5818250.33019

2704 7567151.55000 , 5818247.60998

2705 7567134.20037 , 5818239.57017

2706 7567116.85041 , 5818231.54024

2707 7567112.79041 , 5818229.65026

2708 7567110.41000 , 5818159.74998

2709 7567110.09000 , 5818150.41998

2710 7567111.42000 , 5818138.27998

2711 7567111.76000 , 5818135.16998

2712 7567112.78000 , 5818125.82998

2713 7567116.11000 , 5818095.27998

2714 7567118.17000 , 5818076.15998

2715 7567122.92000 , 5818032.12998

2716 7567128.12000 , 5817984.01998

2717 7567128.54000 , 5817980.00998

2718 7567131.08000 , 5817956.46998

2719 7567134.06000 , 5817928.87998

2720 7567021.46000 , 5817750.31998

2721 7566981.62000 , 5817698.84998

2722 7566909.46000 , 5817636.19998

2723 7566904.71009 , 5817632.10377

2724 7566954.37000 , 5817598.93998

2725 7566961.78000 , 5817593.97998

2726 7566964.06000 , 5817540.78998

2727 7566966.01000 , 5817495.11998

2728 7566967.77000 , 5817470.29998

2729 7566967.99000 , 5817465.12998

2730 7566969.60000 , 5817426.86998

2731 7566969.23000 , 5817419.87998

2732 7566969.59000 , 5817411.88998

2733 7566969.92000 , 5817403.82998

2734 7566971.05000 , 5817380.27998

2735 7566971.77000 , 5817365.04998

2736 7566973.59000 , 5817328.26998

2737 7566974.65000 , 5817306.85998

2738 7566975.16000 , 5817296.66998

2739 7566975.78000 , 5817283.88998

2740 7566976.71000 , 5817265.17998

2741 7566975.65000 , 5817253.21998

2742 7566820.89000 , 5817287.47998

2743 7566820.11000 , 5817287.64998

2744 7566695.13000 , 5817316.41998

2745 7566588.95000 , 5817340.84998

2746 7566293.34000 , 5817408.89999

2747 7566146.01000 , 5817442.99999

2748 7566077.81000 , 5817458.78999

2749 7565967.49034 , 5817484.32018

2750 7565956.25000 , 5817476.97999

2751 7565957.81000 , 5817468.33999

2752 7565959.83000 , 5817457.14999

2753 7565961.72000 , 5817446.67999

2754 7565963.29000 , 5817437.97999

2755 7565964.73000 , 5817430.66999

2756 7565967.26000 , 5817417.87999

2757 7565969.63000 , 5817405.87999

2758 7565975.33000 , 5817377.09999

2759 7566029.24000 , 5817104.39999

2760 7565920.73000 , 5817092.40999

2761 7565931.73000 , 5817159.55999

2762 7565920.78000 , 5817160.13999

2763 7565915.24000 , 5817160.43999

2764 7565911.09000 , 5817160.65999

2765 7565905.90000 , 5817160.93999

2766 7565902.12000 , 5817161.13999

2767 7565897.39000 , 5817161.38999

2768 7565890.04000 , 5817161.77999

2769 7565881.52000 , 5817162.23999

2770 7565875.92000 , 5817162.53999

2771 7565873.06000 , 5817162.68999

2772 7565869.40000 , 5817162.87999

2773 7565865.49000 , 5817163.08999

2774 7565862.62000 , 5817163.24999

2775 7565859.70000 , 5817163.39999

2776 7565856.27000 , 5817163.58999

2777 7565851.18000 , 5817163.85999

2778 7565848.03000 , 5817164.02999

2779 7565844.77000 , 5817164.19999

2780 7565840.56000 , 5817164.41999

2781 7565837.30000 , 5817164.59999

2782 7565833.19000 , 5817164.81999

2783 7565829.87000 , 5817164.98999

2784 7565827.18000 , 5817165.13999

2785 7565825.14000 , 5817165.24999

2786 7565823.09000 , 5817165.35999

2787 7565820.47000 , 5817165.49999

2788 7565817.32000 , 5817165.65999

2789 7565815.82000 , 5817165.73999

2790 7565812.82000 , 5817165.89999

2791 7565810.93000 , 5817166.00999

2792 7565808.32000 , 5817166.14999

2793 7565804.10000 , 5817166.36999

2794 7565800.67000 , 5817166.66999

2795 7565798.36000 , 5817166.86999

2796 7565793.16000 , 5817167.31999

2797 7565789.38000 , 5817167.65999

2798 7565785.76000 , 5817167.97999

2799 7565783.02000 , 5817168.20999

2800 7565780.93000 , 5817168.38999

2801 7565779.77000 , 5817168.48999

2802 7565777.18000 , 5817168.71999

2803 7565773.84000 , 5817169.00999

2804 7565770.24000 , 5817169.31999

2805 7565767.24000 , 5817169.58999

2806 7565765.48000 , 5817169.73999

2807 7565762.23000 , 5817170.01999

2808 7565761.06000 , 5817170.11999

2809 7565759.33000 , 5817170.27999

2810 7565753.32000 , 5817170.79999

2811 7565747.96000 , 5817171.26999

2812 7565741.20000 , 5817171.85999

2813 7565738.14000 , 5817172.11999

2814 7565731.21000 , 5817172.72999

2815 7565731.21000 , 5817183.39999

2816 7565726.18000 , 5817184.70999

2817 7565721.52000 , 5817185.91999

2818 7565716.55000 , 5817187.20999

2819 7565714.10000 , 5817187.84999

2820 7565710.64000 , 5817188.74999

2821 7565707.56000 , 5817189.54999

2822 7565706.14000 , 5817189.91999

2823 7565704.84000 , 5817190.25999

2824 7565703.01000 , 5817190.73999

2825 7565697.14000 , 5817192.25999

2826 7565692.15000 , 5817185.66999

2827 7565689.60000 , 5817186.20999

2828 7565684.95000 , 5817187.18999

2829 7565677.66000 , 5817188.72999

2830 7565675.81000 , 5817189.10999

2831 7565673.58000 , 5817189.58999

2832 7565670.14000 , 5817190.30999

2833 7565668.04000 , 5817190.74999

2834 7565665.19000 , 5817191.34999

2835 7565661.56000 , 5817192.11999

2836 7565654.52000 , 5817193.59999

2837 7565647.30000 , 5817195.11999

2838 7565645.44000 , 5817195.51999

2839 7565636.32000 , 5817197.43999

2840 7565632.88000 , 5817198.15999

2841 7565630.43000 , 5817201.13999

2842 7565625.75000 , 5817206.83999

2843 7565621.40000 , 5817212.11999

2844 7565614.99000 , 5817219.91999

2845 7565612.75000 , 5817222.63999

2846 7565611.09000 , 5817224.65999

2847 7565607.99000 , 5817228.42999

2848 7565611.11000 , 5817234.72999

2849 7565608.71000 , 5817236.61999

2850 7565603.90000 , 5817240.42999

2851 7565601.49000 , 5817242.31999

2852 7565599.57000 , 5817238.45999

2853 7565569.44000 , 5817177.75999

2854 7565535.55000 , 5817109.37999

2855 7565525.85000 , 5817086.90999

2856 7565522.96000 , 5817070.83999

2857 7565522.22000 , 5817066.89999

2858 7565517.19000 , 5817040.05999

2859 7565508.64000 , 5816994.33999

2860 7565504.82000 , 5816975.22999

2861 7565493.54000 , 5816917.76999

2862 7565489.90000 , 5816898.70999

2863 7565489.08000 , 5816894.79999

2864 7565481.37000 , 5816858.15999

2865 7565474.82000 , 5816817.84999

2866 7565474.36000 , 5816815.32999

2867 7565473.77000 , 5816811.96999

2868 7565470.34597 , 5816794.35539

2869 7565470.16000 , 5816793.49999

2870 7565464.69000 , 5816765.67999

2871 7565440.33000 , 5816641.52999

2872 7565423.08000 , 5816553.64999

2873 7565413.96000 , 5816508.36999

2874 7565410.78000 , 5816501.76999

2875 7565394.94000 , 5816467.85999

2876 7565387.89000 , 5816453.17999

2877 7565386.30000 , 5816449.85999

2878 7565385.44000 , 5816448.05999

2879 7565372.38000 , 5816420.16999

2880 7565352.25000 , 5816377.65999

2881 7565348.24000 , 5816375.95999

2882 7565342.36096 , 5816361.34694

2883 7565348.46000 , 5816358.54999

2884 7565397.19000 , 5816334.30999

2885 7565413.65000 , 5816323.65999

2886 7565420.13000 , 5816317.43999

2887 7565424.00000 , 5816313.88999

2888 7565429.21000 , 5816307.16999

2889 7565439.64000 , 5816289.98999

2890 7565446.51000 , 5816275.42999

2891 7565448.05000 , 5816272.16999

2892 7565451.56000 , 5816263.19999

2893 7565452.12000 , 5816260.02999

2894 7565451.97000 , 5816248.02999

2895 7565450.08000 , 5816238.95999

2896 7565448.46000 , 5816234.80999

2897 7565444.61000 , 5816227.81999

2898 7565414.85000 , 5816186.60999

2899 7565401.71000 , 5816168.39999

2900 7565399.90000 , 5816165.21999

2901 7565385.04000 , 5816170.96999

2902 7565361.21000 , 5816170.69999

2903 7565356.32000 , 5816169.66999

2904 7565310.59000 , 5816170.94999

2905 7565246.00000 , 5816153.19999

2906 7565226.81000 , 5816147.91999

2907 7565197.13000 , 5816139.76999

2908 7565159.28000 , 5816129.37999

2909 7565151.90000 , 5816127.33999

2910 7565131.40000 , 5816125.85999

2911 7565123.85000 , 5816121.50999

2912 7565078.09000 , 5816095.15999

2913 7565071.73000 , 5816091.48999

2914 7565050.75000 , 5816085.80999

2915 7565042.54000 , 5816083.58999

2916 7564983.45000 , 5816055.76999

2917 7564916.44000 , 5816024.20999

2918 7564846.78000 , 5815991.41999

2919 7564848.21000 , 5815988.18999

2920 7564803.62000 , 5815942.51999

2921 7564800.91000 , 5815939.73999

2922 7564798.56000 , 5815937.32999

2923 7564796.10000 , 5815934.79999

2924 7564790.18000 , 5815928.75999

2925 7564784.59000 , 5815923.05999

2926 7564780.01000 , 5815918.36999

2927 7564775.88000 , 5815914.14999

2928 7564755.42000 , 5815893.25999

2929 7564702.22000 , 5815838.89999

2930 7564681.84000 , 5815818.05999

2931 7564663.48000 , 5815799.31999

2932 7564648.43000 , 5815783.93999

2933 7564627.03000 , 5815762.07999

2934 7564621.69000 , 5815756.61999

2935 7564610.58000 , 5815745.26999

2936 7564593.03000 , 5815727.33999

2937 7564556.84000 , 5815690.35999

2938 7564530.04000 , 5815662.96999

2939 7564523.05251 , 5815656.07003

2940 7564569.31000 , 5815603.15999

2941 7564575.99000 , 5815584.51999

2942 7564568.54000 , 5815552.39999

2943 7564549.66000 , 5815470.98999

2944 7564508.25000 , 5815284.32999

2945 7564485.55000 , 5815178.43999

2946 7564467.86000 , 5815095.88999

2947 7564462.60000 , 5815071.34999

2948 7564400.22000 , 5814787.97999

2949 7564392.40000 , 5814765.08999

2950 7564391.73000 , 5814763.12999

2951 7564362.15000 , 5814625.20999

2952 7564344.22000 , 5814422.52999

2953 7564335.61000 , 5814334.17999

2954 7564322.41000 , 5814201.00999

2955 7564322.93000 , 5814198.91999

2956 7564325.34000 , 5814189.23999

2957 7564326.04000 , 5814186.41999

2958 7564300.39000 , 5814156.28999

2959 7564294.27000 , 5814151.88999

2960 7564287.30000 , 5814142.19999

2961 7564154.99000 , 5814089.88999

2962 7564096.11000 , 5814091.46999

2963 7564093.97000 , 5814091.52999

2964 7564064.69000 , 5814092.30999

2965 7564073.31000 , 5814097.69999

2966 7564098.37000 , 5814113.34999

2967 7564073.00000 , 5814158.98999

2968 7564064.73000 , 5814173.85999

2969 7564117.94000 , 5814203.90999

2970 7564114.21000 , 5814207.22999

2971 7564057.02000 , 5814258.13999

2972 7564014.21000 , 5814296.23999

2973 7563987.59000 , 5814319.93999

2974 7563968.47000 , 5814331.26999

2975 7563924.56000 , 5814357.29999

2976 7563871.59000 , 5814388.68999

2977 7563890.84000 , 5814419.19999

2978 7563836.60000 , 5814452.68999

2979 7563861.51000 , 5814487.65999

2980 7563984.09755 , 5814562.34477

2981 7564010.61376 , 5814578.49941

2982 7564007.10000 , 5814582.20999

2983 7563923.32000 , 5814649.83999

2984 7563904.15000 , 5814639.85999

2985 7563897.32000 , 5814643.22999

2986 7563890.61000 , 5814646.54999

2987 7563885.68000 , 5814648.97999

2988 7563879.60000 , 5814651.99999

2989 7563875.84000 , 5814653.84999

2990 7563873.92000 , 5814654.79999

2991 7563864.82000 , 5814659.28999

2992 7563860.16000 , 5814661.59999

2993 7563854.98000 , 5814664.15999

2994 7563850.44000 , 5814666.40999

2995 7563846.71000 , 5814668.24999

2996 7563840.23000 , 5814671.44999

2997 7563828.39000 , 5814668.62999

2998 7563807.20000 , 5814663.58999

2999 7563790.10000 , 5814659.50999

3000 7563767.59000 , 5814654.13999

3001 7563766.09000 , 5814653.78999

3002 7563755.72000 , 5814651.31999

3003 7563741.89000 , 5814648.01999

3004 7563732.97000 , 5814645.88999

3005 7563732.69000 , 5814646.93999

3006 7563731.67000 , 5814650.78999

3007 7563730.47000 , 5814655.29999

3008 7563729.55000 , 5814658.75999

3009 7563728.60000 , 5814662.31999

3010 7563727.22000 , 5814667.49999

3011 7563724.82000 , 5814676.49999

3012 7563724.25000 , 5814678.64999

3013 7563723.68000 , 5814680.78999

3014 7563722.92000 , 5814683.65999

3015 7563722.19000 , 5814686.40999

3016 7563721.53000 , 5814688.89999

3017 7563720.60000 , 5814692.37999

3018 7563719.64000 , 5814695.98999

3019 7563718.63000 , 5814699.76999

3020 7563717.69000 , 5814703.31999

3021 7563715.75000 , 5814710.57999

3022 7563715.28000 , 5814712.33999

3023 7563714.77000 , 5814714.27999

3024 7563714.11000 , 5814716.75999

3025 7563713.60000 , 5814718.72999

3026 7563713.35000 , 5814719.59999

3027 7563713.08000 , 5814720.61999

3028 7563712.14000 , 5814724.15999

3029 7563711.02000 , 5814728.34999

3030 7563695.57000 , 5814752.77999

3031 7563692.33000 , 5814757.89999

3032 7563657.27000 , 5814785.38999

3033 7563649.09000 , 5814791.80999

3034 7563627.79000 , 5814822.87999

3035 7563624.72000 , 5814825.64999

3036 7563557.56000 , 5814886.25999

3037 7563553.65000 , 5814889.76999

3038 7563548.34000 , 5814894.05999

3039 7563545.79000 , 5814896.11999

3040 7563543.99000 , 5814897.57999

3041 7563539.52000 , 5814901.18999

3042 7563535.31000 , 5814904.60999

3043 7563532.40000 , 5814906.95999

3044 7563530.55000 , 5814908.45999

3045 7563528.71000 , 5814909.93999

3046 7563526.41000 , 5814911.80999

3047 7563524.00000 , 5814913.74999

3048 7563514.71000 , 5814921.26999

3049 7563512.06000 , 5814923.41999

3050 7563506.04000 , 5814928.28999

3051 7563501.28000 , 5814932.13999

3052 7563497.20000 , 5814935.43999

3053 7563488.92000 , 5814942.14999

3054 7563482.22000 , 5814947.56999

3055 7563476.66000 , 5814952.05999

3056 7563475.35000 , 5814953.11999

3057 7563475.35000 , 5814947.43999

3058 7563475.35000 , 5814942.76999

3059 7563475.35000 , 5814938.69999

3060 7563475.35000 , 5814933.97999

3061 7563475.35000 , 5814927.10999

3062 7563474.96000 , 5814926.79999

3063 7563470.08000 , 5814922.86999

3064 7563468.06000 , 5814921.24999

3065 7563465.78000 , 5814919.41999

3066 7563461.93000 , 5814916.31999

3067 7563455.40000 , 5814911.07999

3068 7563454.20000 , 5814910.10999

3069 7563452.66000 , 5814908.87999

3070 7563450.47000 , 5814907.11999

3071 7563448.55000 , 5814905.56999

3072 7563445.55000 , 5814903.16999

3073 7563445.22000 , 5814902.89999

3074 7563440.86000 , 5814906.05999

3075 7563434.22000 , 5814910.83999

3076 7563427.54000 , 5814915.65999

3077 7563423.50000 , 5814918.57999

3078 7563416.62000 , 5814923.54999

3079 7563414.56000 , 5814925.02999

3080 7563411.81000 , 5814927.00999

3081 7563406.84000 , 5814930.59999

3082 7563401.01000 , 5814934.80999

3083 7563398.15000 , 5814936.86999

3084 7563396.11000 , 5814938.33999

3085 7563385.98000 , 5814945.64999

3086 7563384.01000 , 5814944.25999

3087 7563382.37000 , 5814943.09999

3088 7563381.43000 , 5814942.42999

3089 7563377.43000 , 5814939.59999

3090 7563373.46000 , 5814936.78999

3091 7563366.19000 , 5814931.64999

3092 7563362.15000 , 5814928.79999

3093 7563359.91000 , 5814927.20999

3094 7563357.79000 , 5814925.70999

3095 7563354.30000 , 5814923.24999

3096 7563352.15000 , 5814923.63999

3097 7563346.06000 , 5814924.75999

3098 7563339.35000 , 5814925.99999

3099 7563316.44000 , 5814930.19999

3100 7563315.60000 , 5814898.72999

3101 7563315.33000 , 5814888.59999

3102 7563315.16000 , 5814882.29999

3103 7563314.03000 , 5814879.13999

3104 7563311.77000 , 5814872.84999

3105 7563309.54000 , 5814866.61999

3106 7563308.73000 , 5814864.37999

3107 7563306.57000 , 5814858.32999

3108 7563303.60000 , 5814850.04999

3109 7563300.49000 , 5814841.34999

3110 7563295.30000 , 5814801.36999

3111 7563291.27000 , 5814798.45999

3112 7563226.58000 , 5814751.71999

3113 7563178.00000 , 5814716.61999

3114 7563144.30000 , 5814724.38999

3115 7563118.58000 , 5814727.64999

3116 7563067.00000 , 5814730.33999

3117 7562970.75000 , 5814771.12999

3118 7563018.46000 , 5814805.56999

3119 7563028.03000 , 5814812.16999

3120 7563120.32000 , 5814875.80999

3121 7563154.55000 , 5814899.41999

3122 7563129.49000 , 5814940.10999

3123 7563127.92000 , 5814942.65999

3124 7563106.59000 , 5814977.31999

3125 7563172.06000 , 5815017.95999

3126 7563211.78000 , 5815042.61999

3127 7563197.63000 , 5815069.17999

3128 7563209.24000 , 5815077.50999

3129 7563194.44000 , 5815104.05999

3130 7563247.92000 , 5815137.63999

3131 7563242.54000 , 5815147.48999

3132 7563225.96000 , 5815137.65999

3133 7563216.70000 , 5815151.78999

3134 7563238.00000 , 5815165.09999

3135 7563222.94000 , 5815189.44999

3136 7563195.87000 , 5815172.56999

3137 7563165.33000 , 5815153.52999

3138 7563150.14000 , 5815189.80999

3139 7563131.10000 , 5815209.31999

3140 7563111.29000 , 5815235.27999

3141 7563114.67000 , 5815237.43999

3142 7563093.74000 , 5815264.86999

3143 7563357.64000 , 5815441.04999

3144 7563358.26000 , 5815472.56999

3145 7563359.13000 , 5815517.32999

3146 7563366.90000 , 5815559.80999

3147 7563363.46000 , 5815564.74999

3148 7563352.49000 , 5815580.44999

3149 7563342.87000 , 5815574.10999

3150 7563329.07000 , 5815565.00999

3151 7563311.47000 , 5815576.12999

3152 7563310.37000 , 5815576.81999

3153 7563273.81000 , 5815599.90999

3154 7563254.94000 , 5815591.08999

3155 7563245.97000 , 5815591.93999

3156 7563229.92000 , 5815593.44999

3157 7563221.75000 , 5815594.21999

3158 7563213.98000 , 5815594.95999

3159 7563206.60000 , 5815595.64999

3160 7563199.52000 , 5815596.31999

3161 7563192.85000 , 5815596.94999

3162 7563188.75000 , 5815597.32999

3163 7563185.32000 , 5815600.31999

3164 7563179.62000 , 5815605.27999

3165 7563175.56000 , 5815608.79999

3166 7563174.28000 , 5815609.71999

3167 7563168.90000 , 5815613.55999

3168 7563163.20000 , 5815617.60999

3169 7563160.97015 , 5815619.25147

3170 7563158.15000 , 5815621.19999

3171 7563142.12000 , 5815632.61999

3172 7563134.15000 , 5815638.29999

3173 7563123.07000 , 5815646.17999

3174 7563116.32000 , 5815650.99999

3175 7563112.01000 , 5815654.06999

3176 7563106.88000 , 5815657.71999

3177 7563101.76000 , 5815661.36999

3178 7563092.07000 , 5815668.26999

3179 7563085.47000 , 5815672.95999

3180 7563080.27000 , 5815676.66999

3181 7563079.11000 , 5815675.70999

3182 7563064.84000 , 5815663.77999

3183 7563061.93000 , 5815661.33999

3184 7563059.01000 , 5815658.89999

3185 7563045.42000 , 5815647.55999

3186 7563037.98000 , 5815641.32999

3187 7563037.72000 , 5815641.10999

3188 7563029.89000 , 5815634.75999

3189 7563022.10000 , 5815628.41999

3190 7563021.78000 , 5815628.79999

3191 7563018.95000 , 5815632.19999

3192 7563013.67000 , 5815628.21999

3193 7563003.00000 , 5815620.18999

3194 7562997.46000 , 5815616.03999

3195 7562994.94000 , 5815620.16999

3196 7562992.29000 , 5815614.80999

3197 7562984.69000 , 5815613.01999

3198 7562978.06000 , 5815618.06999

3199 7562971.23000 , 5815613.80999

3200 7562966.55000 , 5815610.87999

3201 7562962.45000 , 5815608.30999

3202 7562956.33000 , 5815604.48999

3203 7562953.50000 , 5815602.71999

3204 7562950.85000 , 5815604.31999

3205 7562946.59000 , 5815606.87999

3206 7562943.04000 , 5815609.00999

3207 7562938.76000 , 5815611.58999

3208 7562933.82000 , 5815614.56999

3209 7562929.61000 , 5815617.10999

3210 7562925.40000 , 5815619.63999

3211 7562921.23000 , 5815622.14999

3212 7562919.57000 , 5815623.14999

3213 7562916.81000 , 5815621.77999

3214 7562912.09000 , 5815619.40999

3215 7562906.79000 , 5815616.75999

3216 7562901.61000 , 5815614.17999

3217 7562896.41000 , 5815611.60999

3218 7562892.03000 , 5815609.42999

3219 7562887.73000 , 5815607.25999

3220 7562883.85000 , 5815605.31999

3221 7562879.79000 , 5815603.29999

3222 7562875.49000 , 5815601.15999

3223 7562870.34000 , 5815598.62999

3224 7562865.99000 , 5815596.45999

3225 7562862.84000 , 5815594.92999

3226 7562861.49000 , 5815594.22999

3227 7562860.15000 , 5815593.49999

3228 7562858.82000 , 5815592.85999

3229 7562857.51000 , 5815592.18999

3230 7562853.47000 , 5815590.21999

3231 7562853.16000 , 5815590.11999

3232 7562848.36000 , 5815587.63999

3233 7562844.94000 , 5815585.96999

3234 7562841.38000 , 5815584.17999

3235 7562836.22000 , 5815581.64999

3236 7562831.18000 , 5815579.11999

3237 7562828.80000 , 5815577.94999

3238 7562825.43000 , 5815579.91999

3239 7562819.44000 , 5815583.54999

3240 7562812.51000 , 5815587.67999

3241 7562805.96000 , 5815591.58999

3242 7562798.90000 , 5815595.83999

3243 7562792.43000 , 5815599.67999

3244 7562787.18000 , 5815602.82999

3245 7562782.01000 , 5815605.92999

3246 7562779.82000 , 5815607.15999

3247 7562778.86000 , 5815607.72999

3248 7562775.81000 , 5815609.60999

3249 7562768.38000 , 5815614.02999

3250 7562764.63000 , 5815616.28999

3251 7562761.28000 , 5815618.30999

3252 7562753.89000 , 5815622.69999

3253 7562747.49000 , 5815626.56999

3254 7562743.08000 , 5815629.18999

3255 7562739.29000 , 5815631.46999

3256 7562732.54000 , 5815635.52999

3257 7562730.07000 , 5815634.01999

3258 7562723.89000 , 5815629.95999

3259 7562717.68000 , 5815625.94999

3260 7562711.81000 , 5815622.10999

3261 7562706.11000 , 5815618.29999

3262 7562700.21000 , 5815614.47999

3263 7562694.37000 , 5815610.60999

3264 7562690.26000 , 5815607.95999

3265 7562687.00000 , 5815605.77999

3266 7562678.59000 , 5815600.25999

3267 7562634.95000 , 5815572.98999

3268 7562639.30000 , 5815629.01999

3269 7562643.19000 , 5815673.93999

3270 7562512.95000 , 5815678.97999

3271 7562467.80000 , 5815669.13999

3272 7562422.62000 , 5815659.31999

3273 7562419.62610 , 5815642.72187

3274 7562414.01000 , 5815643.40999

3275 7562374.11000 , 5815644.05999

3276 7562397.78000 , 5815844.33999

3277 7562398.07000 , 5815846.77999

3278 7562378.37000 , 5815842.50999

3279 7562358.64000 , 5815838.23999

3280 7562324.02000 , 5815830.73999

3281 7562315.61000 , 5815828.91999

3282 7562293.50000 , 5815822.50999

3283 7562290.85000 , 5815821.39999

3284 7562260.88000 , 5815808.83999

3285 7562275.57000 , 5815908.60999

3286 7562280.51000 , 5816034.08999

3287 7562273.29000 , 5816031.20999

3288 7562269.49000 , 5816029.66999

3289 7562266.98000 , 5816028.68999

3290 7562260.33000 , 5816025.93999

3291 7562253.31000 , 5816023.05999

3292 7562248.57000 , 5816021.13999

3293 7562243.76000 , 5816019.20999

3294 7562239.04000 , 5816017.34999

3295 7562234.21000 , 5816015.36999

3296 7562228.64000 , 5816013.10999

3297 7562223.63000 , 5816011.07999

3298 7562222.44000 , 5816010.98999

3299 7562216.43000 , 5816010.56999

3300 7562210.86000 , 5816010.16999

3301 7562204.86000 , 5816009.73999

3302 7562199.89000 , 5816009.38999

3303 7562194.31000 , 5816020.80999

3304 7562187.84000 , 5816034.36999

3305 7562182.79000 , 5816046.23999

3306 7562174.58000 , 5816066.43999

3307 7562174.54000 , 5816111.74999

3308 7562178.38000 , 5816227.23999

3309 7562178.43000 , 5816229.23999

3310 7562179.35000 , 5816249.41999

3311 7562175.60000 , 5816257.75999

3312 7562173.40000 , 5816277.78999

3313 7562165.70000 , 5816283.22999

3314 7562165.21000 , 5816305.40999

3315 7562170.98000 , 5816390.99999

3316 7562164.84000 , 5816398.79999

3317 7562166.66000 , 5816443.64999

3318 7562143.78000 , 5816447.33999

3319 7562138.38000 , 5816471.84999

3320 7562141.33000 , 5816531.59999

3321 7562130.35000 , 5816543.71999

3322 7562127.52000 , 5816545.89999

3323 7562099.42000 , 5816567.37999

3324 7562092.27000 , 5816572.86999

3325 7562081.81000 , 5816580.88999

3326 7562068.43000 , 5816590.96999

3327 7562037.71000 , 5816614.42999

3328 7562025.09000 , 5816624.16999

3329 7562010.61000 , 5816635.19999

3330 7561991.41000 , 5816649.75999

3331 7561985.91000 , 5816649.43999

3332 7561956.88000 , 5816648.20999

3333 7561939.81000 , 5816647.29999

3334 7561928.58000 , 5816646.74999

3335 7561912.47000 , 5816646.06999

3336 7561906.45000 , 5816645.66999

3337 7561896.78000 , 5816645.48999

3338 7561880.72000 , 5816644.71999

3339 7561871.92000 , 5816644.18999

3340 7561860.31000 , 5816643.62999

3341 7561844.33000 , 5816642.93999

3342 7561845.31000 , 5816724.39999

3343 7561852.76000 , 5816730.68999

3344 7561859.39000 , 5816732.42999

3345 7561874.56000 , 5816736.38999

3346 7561892.37000 , 5816741.04999

3347 7561910.21000 , 5816745.70999

3348 7561928.58000 , 5816750.50999

3349 7561957.97000 , 5816758.21999

3350 7561896.63000 , 5816827.86999

3351 7561841.53000 , 5816890.43999

3352 7561830.27000 , 5816903.22999

3353 7561819.31000 , 5816915.66999

3354 7561805.83000 , 5816930.97999

3355 7561798.36000 , 5816939.45999

3356 7561788.62000 , 5816950.51999

3357 7561779.65000 , 5816960.69999

3358 7561771.72000 , 5816969.70999

3359 7561771.22000 , 5816970.08999

3360 7561756.16000 , 5816981.48999

3361 7561732.31000 , 5816999.52999

3362 7561709.93000 , 5817016.45999

3363 7561688.82000 , 5817032.42999

3364 7561684.04000 , 5817036.03999

3365 7561678.06000 , 5817040.56999

3366 7561658.13000 , 5817055.63999

3367 7561660.19000 , 5817060.85999

3368 7561663.94000 , 5817070.35999

3369 7561667.97000 , 5817080.54999

3370 7561670.03000 , 5817085.75999

3371 7561671.96000 , 5817090.64999

3372 7561675.69000 , 5817100.09999

3373 7561679.66000 , 5817110.13999

3374 7561683.47000 , 5817119.78999

3375 7561685.67000 , 5817125.35999

3376 7561687.45000 , 5817129.86999

3377 7561689.05000 , 5817133.88999

3378 7561691.33000 , 5817139.66999

3379 7561693.16000 , 5817144.30999

3380 7561697.31000 , 5817154.80999

3381 7561699.25000 , 5817159.70999

3382 7561700.09000 , 5817161.84999

3383 7561702.70000 , 5817169.06999

3384 7561704.52000 , 5817174.08999

3385 7561706.34000 , 5817179.07999

3386 7561708.09000 , 5817183.95999

3387 7561710.04000 , 5817189.33999

3388 7561711.64000 , 5817193.74999

3389 7561713.45000 , 5817198.75999

3390 7561717.18000 , 5817209.05999

3391 7561719.07000 , 5817214.27999

3392 7561720.76000 , 5817218.95999

3393 7561722.64000 , 5817224.11999

3394 7561724.30000 , 5817228.74999

3395 7561728.04000 , 5817239.07999

3396 7561729.89000 , 5817244.18999

3397 7561731.70000 , 5817249.17999

3398 7561733.38000 , 5817253.80999

3399 7561735.23000 , 5817258.92999

3400 7561737.06000 , 5817263.97999

3401 7561738.83000 , 5817268.87999

3402 7561739.75000 , 5817271.42999

3403 7561740.72000 , 5817274.09999

3404 7561742.43000 , 5817278.82999

3405 7561744.14000 , 5817283.54999

3406 7561745.10000 , 5817286.21999

3407 7561747.93000 , 5817293.97999

3408 7561751.46000 , 5817303.77999

3409 7561755.98000 , 5817316.25999

3410 7561759.54000 , 5817326.10999

3411 7561761.11000 , 5817330.43999

3412 7561763.13000 , 5817336.01999

3413 7561765.06000 , 5817341.34999

3414 7561767.03000 , 5817346.78999

3415 7561768.74000 , 5817351.50999

3416 7561770.81000 , 5817357.23999

3417 7561774.34000 , 5817366.97999

3418 7561778.23000 , 5817377.72999

3419 7561779.65000 , 5817381.64999

3420 7561781.45000 , 5817386.60999

3421 7561783.08000 , 5817391.11999

3422 7561783.55000 , 5817392.40999

3423 7561786.72000 , 5817401.15999

3424 7561787.66000 , 5817403.76999

3425 7561788.59000 , 5817406.31999

3426 7561790.57000 , 5817411.78999

3427 7561792.31000 , 5817416.60999

3428 7561794.80000 , 5817423.47999

3429 7561797.54000 , 5817431.03999

3430 7561799.38000 , 5817436.11999

3431 7561801.31000 , 5817441.46999

3432 7561802.89000 , 5817445.80999

3433 7561804.79000 , 5817451.05999

3434 7561805.69000 , 5817453.54999

3435 7561806.65000 , 5817456.20999

3436 7561808.57000 , 5817461.50999

3437 7561810.36000 , 5817466.43999

3438 7561812.08000 , 5817471.20999

3439 7561813.24000 , 5817474.39999

3440 7561813.98000 , 5817476.45999

3441 7561815.57000 , 5817480.82999

3442 7561817.56000 , 5817486.31999

3443 7561819.23000 , 5817490.93999

3444 7561821.94000 , 5817498.41999

3445 7561823.72000 , 5817503.30999

3446 7561824.79000 , 5817506.28999

3447 7561826.58000 , 5817511.23999

3448 7561828.18000 , 5817515.66999

3449 7561829.96000 , 5817520.57999

3450 7561831.78000 , 5817525.60999

3451 7561833.55000 , 5817530.48999

3452 7561835.38000 , 5817535.87999

3453 7561837.18000 , 5817540.87999

3454 7561839.99000 , 5817548.70999

3455 7561847.05000 , 5817568.33999

3456 7561849.69000 , 5817576.03999

3457 7561880.15000 , 5817570.66999

3458 7561959.81000 , 5817556.63999

3459 7561962.39000 , 5817568.23999

3460 7562026.02000 , 5817733.43999

3461 7562028.34000 , 5817739.70999

3462 7562029.38000 , 5817742.51999

3463 7562176.75000 , 5818141.45999

3464 7562179.00000 , 5818150.40999

3465 7562235.31000 , 5818307.60999

3466 7562236.93000 , 5818311.20999

3467 7562479.86058 , 5818989.07418

3468 7562467.40000 , 5818994.67999

3469 7562437.06000 , 5819006.40999

3470 7562414.98000 , 5819014.91999

3471 7562373.62000 , 5819030.29999

3472 7562378.47000 , 5819043.95999

3473 7562393.51000 , 5819086.27999

3474 7562411.09000 , 5819135.79999

3475 7562417.52000 , 5819126.85999

3476 7562430.42000 , 5819122.27999

3477 7562453.39000 , 5819122.02999

3478 7562498.98000 , 5819135.84999

3479 7562515.63000 , 5819182.23999

3480 7562557.52000 , 5819298.95999

3481 7562540.03000 , 5819293.78999

3482 7562537.03000 , 5819292.89999

3483 7562521.61000 , 5819288.33999

3484 7562512.01000 , 5819285.49999

3485 7562505.28000 , 5819283.49999

3486 7562502.14000 , 5819283.75999

3487 7562488.45000 , 5819284.86999

3488 7562485.84000 , 5819285.07999

3489 7562475.82000 , 5819289.05999

3490 7562466.76000 , 5819292.64999

3491 7562436.28000 , 5819313.09999

3492 7562433.54000 , 5819314.93999

3493 7562337.38000 , 5819379.47999

3494 7562187.02000 , 5819398.43999

3495 7562172.75000 , 5819400.23999

3496 7562154.92000 , 5819401.45999

3497 7562144.97000 , 5819402.14999

3498 7562137.41000 , 5819402.66999

3499 7562121.73000 , 5819403.73999

3500 7562111.76000 , 5819404.42999

3501 7562103.96000 , 5819404.95999

3502 7562097.31000 , 5819405.41999

3503 7562092.44000 , 5819405.74999

3504 7562087.58000 , 5819406.08999

3505 7562079.13000 , 5819406.66999

3506 7562068.30000 , 5819407.40999

3507 7562062.62000 , 5819407.79999

3508 7562053.85000 , 5819408.39999

3509 7562044.14000 , 5819409.06999

3510 7562035.42000 , 5819405.74999

3511 7562018.56000 , 5819399.32999

3512 7561997.57000 , 5819391.32999

3513 7561988.14000 , 5819387.73999

3514 7561979.92000 , 5819384.60999

3515 7561961.58000 , 5819377.62999

3516 7561951.65000 , 5819373.83999

3517 7561946.83000 , 5819372.00999

3518 7561941.59000 , 5819370.00999

3519 7561933.01000 , 5819366.74999

3520 7561920.50000 , 5819361.97999

3521 7561914.20000 , 5819359.57999

3522 7561909.45000 , 5819357.76999

3523 7561904.63000 , 5819355.93999

3524 7561894.64000 , 5819352.12999

3525 7561890.28000 , 5819350.46999

3526 7561886.46000 , 5819349.01999

3527 7561870.81000 , 5819343.05999

3528 7561865.37000 , 5819340.98999

3529 7561856.53000 , 5819337.61999

3530 7561848.51000 , 5819334.56999

3531 7561840.92000 , 5819331.67999

3532 7561834.59000 , 5819329.25999

3533 7561827.30000 , 5819326.48999

3534 7561808.09000 , 5819319.16999

3535 7561798.92000 , 5819315.67999

3536 7561789.29000 , 5819312.00999

3537 7561781.70000 , 5819309.11999

3538 7561779.97000 , 5819308.45999

3539 7561771.44000 , 5819309.20999

3540 7561760.38000 , 5819310.16999

3541 7561754.61000 , 5819310.66999

3542 7561741.74000 , 5819311.78999

3543 7561734.18000 , 5819312.44999

3544 7561723.30000 , 5819313.39999

3545 7561712.44000 , 5819314.33999

3546 7561691.87000 , 5819316.12999

3547 7561681.78000 , 5819317.00999

3548 7561668.76000 , 5819320.35999

3549 7561661.81000 , 5819322.13999

3550 7561647.57000 , 5819325.80999

3551 7561630.15000 , 5819330.27999

3552 7561590.88000 , 5819340.35999

3553 7561548.58000 , 5819351.21999

3554 7561550.18000 , 5819354.93999

3555 7561688.54000 , 5819653.77999

3556 7561706.09000 , 5819684.04999

3557 7561710.55000 , 5819683.44999

3558 7561710.93000 , 5819683.96999

3559 7561712.53000 , 5819686.15999

3560 7561725.61000 , 5819704.12999

3561 7561732.49000 , 5819713.58999

3562 7561747.80000 , 5819734.62999

3563 7561759.75000 , 5819751.04999

3564 7561760.05000 , 5819756.54999

3565 7561782.37000 , 5819900.75999

3566 7561799.96000 , 5819898.88999

3567 7561809.62000 , 5819897.86999

3568 7561814.05000 , 5819897.39999

3569 7561817.60000 , 5819897.01999

3570 7561823.16000 , 5819896.43999

3571 7561833.13000 , 5819895.37999

3572 7561844.85000 , 5819894.13999

3573 7561858.63000 , 5819892.67999

3574 7561865.09000 , 5819891.99999

3575 7561866.56000 , 5819901.89999

3576 7561906.60000 , 5820172.26999

3577 7561915.17000 , 5820230.14999

3578 7561927.19000 , 5820311.32999

3579 7561936.81343 , 5820369.32805

3580 7561894.71000 , 5820377.85999

3581 7561889.53000 , 5820381.46999

3582 7561883.22000 , 5820386.65999

3583 7561879.38000 , 5820389.81999

3584 7561874.19000 , 5820392.74999

3585 7561670.27356 , 5820498.17830

3586 7561696.59000 , 5820668.17999

3587 7561706.75000 , 5820667.26999

3588 7561709.33000 , 5820684.13999

3589 7561738.00000 , 5820681.06999

3590 7561749.99000 , 5820758.21999

3591 7561771.32000 , 5820895.45999

3592 7561767.24000 , 5820895.98999

3593 7561760.06000 , 5820896.94999

3594 7561758.07000 , 5820897.21999

3595 7561776.13000 , 5820972.93999

3596 7561751.50000 , 5820974.64999

3597 7561726.25000 , 5820976.39999

3598 7561694.70000 , 5820978.57999

3599 7561686.50000 , 5820979.14999

3600 7561658.11000 , 5820981.11999

3601 7561629.01000 , 5820983.12999

3602 7561623.36000 , 5820983.51999

3603 7561605.57000 , 5820979.60999

3604 7561580.36000 , 5820975.29999

3605 7561578.05000 , 5820973.00999

3606 7561559.90000 , 5820967.97999

3607 7561502.73000 , 5820953.86999

3608 7561476.64000 , 5820947.42999

3609 7561461.34000 , 5820943.65999

3610 7561433.11000 , 5820936.68999

3611 7561419.80000 , 5820933.39999

3612 7561393.81000 , 5820926.98999

3613 7561360.02000 , 5820921.62999

3614 7561337.53000 , 5820910.95999

3615 7561328.68000 , 5820906.74999

3616 7561319.94000 , 5820902.59999

3617 7561283.20000 , 5820885.15999

3618 7561249.10000 , 5820868.96999

3619 7561218.58000 , 5820854.47999

3620 7561188.48000 , 5820840.19999

3621 7561171.80000 , 5820832.27999

3622 7561161.79000 , 5820827.41999

3623 7561093.42000 , 5820794.25999

3624 7561084.98000 , 5820790.39999

3625 7561071.62000 , 5820784.27999

3626 7561043.45000 , 5820766.51999

3627 7561040.82000 , 5820764.85999

3628 7560986.42000 , 5820730.55999

3629 7560929.08000 , 5820694.39999

3630 7560912.16000 , 5820683.21999

3631 7560893.43000 , 5820670.84999

3632 7560882.90000 , 5820663.87999

3633 7560862.10000 , 5820650.13999

3634 7560847.38000 , 5820640.20999

3635 7560825.91000 , 5820625.72999

3636 7560765.71000 , 5820587.56999

3637 7560743.89000 , 5820574.38999

3638 7560742.63000 , 5820577.10999

3639 7560736.94000 , 5820589.45999

3640 7560735.19000 , 5820593.27999

3641 7560727.51000 , 5820609.94999

3642 7560705.33000 , 5820664.12999

3643 7560703.52000 , 5820668.54999

3644 7560670.04000 , 5820750.34999

3645 7560668.31000 , 5820755.03999

3646 7560653.35000 , 5820785.00999

3647 7560623.79000 , 5820831.21999

3648 7560611.58000 , 5820850.28999

3649 7560597.84000 , 5820871.75999

3650 7560590.57000 , 5820883.12999

3651 7560566.80000 , 5820920.28999

3652 7560557.00000 , 5820936.43999

3653 7560481.86000 , 5821060.39999

3654 7560475.15000 , 5821070.45999

3655 7560463.29000 , 5821088.26999

3656 7560458.40000 , 5821095.59999

3657 7560453.92000 , 5821102.33999

3658 7560448.32000 , 5821110.73999

3659 7560442.66000 , 5821119.23999

3660 7560435.95000 , 5821129.29999

3661 7560429.79000 , 5821138.53999

3662 7560426.53000 , 5821143.44999

3663 7560419.15000 , 5821154.51999

3664 7560417.76000 , 5821156.59999

3665 7560415.71000 , 5821159.67999

3666 7560413.33000 , 5821163.25999

3667 7560407.22000 , 5821172.40999

3668 7560406.12000 , 5821174.07999

3669 7560403.07000 , 5821178.64999

3670 7560401.06000 , 5821181.66999

3671 7560399.62000 , 5821184.18999

3672 7560397.49000 , 5821187.90999

3673 7560394.26000 , 5821193.55999

3674 7560389.01000 , 5821202.76999

3675 7560382.91000 , 5821213.44999

3676 7560372.57000 , 5821231.56999

3677 7560371.15000 , 5821234.09999

3678 7560361.81000 , 5821250.81999

3679 7560350.86000 , 5821270.39999

3680 7560339.78000 , 5821290.22999

3681 7560328.90000 , 5821309.69999

3682 7560313.58000 , 5821337.10999

3683 7560312.72000 , 5821338.63999

3684 7560308.80000 , 5821345.59999

3685 7560303.98000 , 5821354.13999

3686 7560298.98000 , 5821363.02999

3687 7560293.88000 , 5821372.08999

3688 7560288.18000 , 5821382.19999

3689 7560276.99000 , 5821402.04999

3690 7560273.35000 , 5821408.49999

3691 7560265.35000 , 5821422.70999

3692 7560262.65000 , 5821427.49999

3693 7560252.88000 , 5821444.82999

3694 7560243.41000 , 5821461.63999

3695 7560236.87000 , 5821473.22999

3696 7560222.61000 , 5821499.10999

3697 7560220.64000 , 5821502.69999

3698 7560219.56000 , 5821504.64999

3699 7560218.89000 , 5821507.00999

3700 7560217.76000 , 5821510.94999

3701 7560216.46000 , 5821515.50999

3702 7560213.71000 , 5821525.12999

3703 7560220.62000 , 5821536.25999

3704 7560221.75000 , 5821544.45999

3705 7560225.68000 , 5821554.74999

3706 7560228.74000 , 5821562.72999

3707 7560231.62000 , 5821570.27999

3708 7560234.46000 , 5821577.69999

3709 7560259.62000 , 5821643.44999

3710 7560286.75000 , 5821714.34999

3711 7560288.08000 , 5821717.78999

3712 7560288.18000 , 5821718.09999

3713 7560293.01000 , 5821730.71999

3714 7560302.89000 , 5821756.52999

3715 7560314.85000 , 5821787.79999

3716 7560350.11000 , 5821879.95999

3717 7560406.18000 , 5822026.49999

3718 7560408.45000 , 5822032.43999

3719 7560426.21000 , 5822078.93999

3720 7560462.40000 , 5822063.26999

3721 7560463.18000 , 5822065.09999

3722 7560481.04000 , 5822056.76999

3723 7560481.93000 , 5822058.97999

3724 7560486.41000 , 5822070.14999

3725 7560491.15000 , 5822081.94999

3726 7560606.83000 , 5822061.46999

3727 7560611.05000 , 5822061.06999

3728 7560618.11000 , 5822076.56999

3729 7560624.49000 , 5822098.41999

3730 7560627.92000 , 5822106.81999

3731 7560638.08000 , 5822131.71999

3732 7560634.13000 , 5822132.62999

3733 7560612.70000 , 5822136.34999

3734 7560608.03000 , 5822137.43999

3735 7560519.67000 , 5822153.01999

3736 7560480.79000 , 5822168.88999

3737 7560481.10000 , 5822169.85999

3738 7560483.11000 , 5822176.35999

3739 7560483.69000 , 5822178.21999

3740 7560484.65000 , 5822181.29999

3741 7560486.35000 , 5822186.80999

3742 7560488.09000 , 5822192.39999

3743 7560490.09000 , 5822198.85999

3744 7560491.84000 , 5822204.48999

3745 7560493.76000 , 5822210.67999

3746 7560495.64000 , 5822216.72999

3747 7560497.43000 , 5822222.49999

3748 7560499.17000 , 5822228.12999

3749 7560505.52000 , 5822249.96999

3750 7560507.13845 , 5822250.09855

3751 7560503.39000 , 5822260.97999

3752 7560502.78000 , 5822263.08999

3753 7560503.43000 , 5822274.82999

3754 7560505.09000 , 5822283.02999

3755 7560528.44000 , 5822345.72999

3756 7560586.42000 , 5822321.36999

3757 7560645.55000 , 5822296.52999

3758 7560649.49000 , 5822303.81999

3759 7560757.40000 , 5822418.25999

3760 7560759.46000 , 5822420.58999

3761 7560741.66000 , 5822430.64999

3762 7560724.59000 , 5822431.68999

3763 7560717.31000 , 5822433.76999

3764 7560697.23000 , 5822442.38999

3765 7560676.58000 , 5822451.26999

3766 7560658.08000 , 5822465.80999

3767 7560642.85000 , 5822481.62999

3768 7560631.88000 , 5822498.09999

3769 7560627.91000 , 5822498.79999

3770 7560619.04000 , 5822500.37999

3771 7560566.65000 , 5822499.53999

3772 7560605.70000 , 5822573.89999

3773 7560620.12000 , 5822601.35999

3774 7560628.72000 , 5822617.74999

3775 7560631.97000 , 5822624.13999

3776 7560634.05000 , 5822628.21999

3777 7560638.79000 , 5822637.52999

3778 7560654.58000 , 5822667.15999

3779 7560664.42000 , 5822685.64999

3780 7560672.75000 , 5822701.28999

3781 7560681.27000 , 5822717.28999

3782 7560701.60000 , 5822755.44999

3783 7560776.03000 , 5822895.18999

3784 7560776.08000 , 5822901.21999

3785 7560798.66000 , 5822885.64999

3786 7560991.21000 , 5822847.61999

3787 7560992.60000 , 5822847.23999

3788 7561014.17000 , 5822841.38999

3789 7561041.53000 , 5822857.96999

3790 7561063.92000 , 5822866.43999

3791 7561125.04000 , 5822865.72999

3792 7561153.36000 , 5822865.39999

3793 7561159.79000 , 5822866.08999

3794 7561179.44000 , 5822867.47999

3795 7561212.37000 , 5822870.58999

3796 7561235.00000 , 5822865.66999

3797 7561250.06000 , 5822855.98999

3798 7561271.75000 , 5822842.03999

3799 7561287.68000 , 5822835.35999

3800 7561316.92000 , 5822823.10999

3801 7561344.28000 , 5822810.95999

3802 7561385.53000 , 5822804.74999

3803 7561444.99000 , 5822798.40999

3804 7561470.34000 , 5822803.01999

3805 7561496.19000 , 5822821.36999

3806 7561517.73000 , 5822840.77999

3807 7561538.98000 , 5822927.45999

3808 7561548.05000 , 5822935.02999

3809 7561553.35000 , 5822935.15999

3810 7561590.47000 , 5822936.17999

3811 7561607.64000 , 5822936.64999

3812 7561625.74000 , 5822934.67999

3813 7561677.00000 , 5822929.11999

3814 7561715.31000 , 5822924.96999

3815 7561763.67000 , 5822931.32999

3816 7561770.75000 , 5822932.25999

3817 7561808.83000 , 5822935.58999

3818 7561838.17000 , 5822951.33999

3819 7561856.85000 , 5822956.71999

3820 7561876.89000 , 5822955.34999

3821 7561898.33000 , 5822948.92999

3822 7561916.18000 , 5822942.06999

3823 7561976.06000 , 5822889.57999

3824 7561992.40000 , 5822878.79999

3825 7562013.97000 , 5822875.55999

3826 7562031.70000 , 5822882.95999

3827 7562063.05000 , 5822949.55999

3828 7562069.27000 , 5822962.96999

3829 7562121.61000 , 5823047.86999

3830 7562122.74000 , 5823050.67999

3831 7562198.85000 , 5823006.58999

3832 7562203.02000 , 5823000.70999

3833 7562215.66000 , 5823009.44999

3834 7562262.33018 , 5823066.55785

3835 7562288.14000 , 5823098.13999

3836 7562310.50000 , 5823137.28999

3837 7562319.63000 , 5823156.97999

3838 7562267.44000 , 5823183.78999

3839 7562279.56000 , 5823209.36999

3840 7562302.45876 , 5823197.18342

3841 7562303.44000 , 5823198.95999

3842 7562317.63000 , 5823224.37999

3843 7562322.99000 , 5823235.74999

3844 7562341.52000 , 5823271.98999

3845 7562347.67000 , 5823280.17999

3846 7562349.36000 , 5823282.65999

3847 7562361.98000 , 5823301.25999

3848 7562372.15000 , 5823323.32999

3849 7562381.02000 , 5823343.54999

3850 7562387.28000 , 5823356.10999

3851 7562397.14000 , 5823378.56999

3852 7562397.71000 , 5823379.70999

3853 7562416.98000 , 5823417.37999

3854 7562454.23000 , 5823501.24999

3855 7562463.81000 , 5823518.32999

3856 7562539.31000 , 5823645.71999

3857 7562550.60000 , 5823669.09999

3858 7562564.76000 , 5823686.80999

3859 7562590.97000 , 5823701.28999

3860 7562617.96000 , 5823717.70999

3861 7562638.85000 , 5823744.31999

3862 7562651.05000 , 5823793.15999

3863 7562652.63000 , 5823798.81999

3864 7562657.97000 , 5823818.22999

3865 7562658.87000 , 5823820.56999

3866 7562667.74000 , 5823840.26999

3867 7562669.86000 , 5823844.98999

3868 7562678.62000 , 5823864.09999

3869 7562680.51000 , 5823868.23999

3870 7562686.13000 , 5823883.17999

3871 7562688.38000 , 5823889.19999

3872 7562695.50000 , 5823907.81999

3873 7562697.21000 , 5823912.31999

3874 7562705.77000 , 5823927.86999

3875 7562714.70000 , 5823944.10999

3876 7562720.45000 , 5823954.52999

3877 7562725.30000 , 5823963.34999

3878 7562725.80000 , 5823964.27999

3879 7562745.97000 , 5824007.06999

3880 7562756.95000 , 5824034.89999

3881 7562766.01000 , 5824057.84999

3882 7562765.40000 , 5824065.33999

3883 7562827.70627 , 5824080.67978

3884 7562941.89336 , 5824108.79263

3885 7562941.69000 , 5824120.11999

3886 7562944.98000 , 5824237.61999

3887 7562963.23877 , 5824251.88147

3888 7562966.94000 , 5824269.67999

3889 7562972.23000 , 5824290.32999

3890 7562863.72000 , 5824277.28999

3891 7562845.59000 , 5824281.56999

3892 7562847.18000 , 5824286.69999

3893 7562832.23000 , 5824292.87999

3894 7562832.18000 , 5824398.91999

3895 7562866.57000 , 5824490.33999

3896 7562923.53000 , 5824469.87999

3897 7562929.11000 , 5824488.06999

3898 7563014.62000 , 5824451.63999

3899 7563047.67000 , 5824574.03999

3900 7562964.75000 , 5824604.21999

3901 7562815.11000 , 5824657.94999

3902 7562790.24000 , 5824671.90999

3903 7562698.92000 , 5824690.94999

3904 7562600.87000 , 5824725.09999

3905 7562565.62000 , 5824737.36999

3906 7562397.05000 , 5824796.07999

3907 7562256.28000 , 5824844.65999

3908 7562252.46358 , 5824845.84777

3909 7562251.43000 , 5824842.09999

3910 7562204.11000 , 5824857.55999

3911 7562191.14000 , 5824861.79999

3912 7562188.62000 , 5824862.61999

3913 7562193.04000 , 5824878.53999

3914 7562201.46000 , 5824908.77999

3915 7562223.47000 , 5824987.89999

3916 7562230.90000 , 5825014.60999

3917 7562178.00000 , 5825029.54999

3918 7562180.20000 , 5825037.36999

3919 7562192.42000 , 5825080.70999

3920 7562200.77000 , 5825090.66999

3921 7562168.34000 , 5825090.82999

3922 7562132.92000 , 5825091.00999

3923 7562098.79000 , 5825091.17999

3924 7562037.60000 , 5825091.47999

3925 7561940.71000 , 5825091.96999

3926 7561925.10000 , 5825092.03999

3927 7561848.97000 , 5825092.38999

3928 7561809.87000 , 5825092.56999

3929 7561769.34000 , 5825092.74999

3930 7561773.43000 , 5825099.84999

3931 7561867.11000 , 5825259.37999

3932 7561884.68462 , 5825289.76317

3933 7561872.45000 , 5825294.58999

3934 7561809.09000 , 5825317.78999

3935 7561787.97000 , 5825325.51999

3936 7561767.71000 , 5825332.93999

3937 7561739.97000 , 5825343.09999

3938 7561726.30000 , 5825348.10999

3939 7561714.66000 , 5825352.36999

3940 7561707.30000 , 5825355.05999

3941 7561688.33000 , 5825361.72999

3942 7561683.79000 , 5825363.32999

3943 7561633.13000 , 5825381.13999

3944 7561572.15000 , 5825402.57999

3945 7561562.61000 , 5825405.92999

3946 7561545.01000 , 5825412.11999

3947 7561526.09000 , 5825418.76999

3948 7561525.59000 , 5825418.94999

3949 7561510.99000 , 5825424.29999

3950 7561478.51000 , 5825436.17999

3951 7561463.70000 , 5825441.59999

3952 7561446.02000 , 5825448.06999

3953 7561420.21000 , 5825457.51999

3954 7561410.32000 , 5825461.12999

3955 7561400.64000 , 5825464.67999

3956 7561391.00000 , 5825468.19999

3957 7561366.56000 , 5825477.14999

3958 7561352.23000 , 5825482.39999

3959 7561329.63000 , 5825490.66999

3960 7561306.62000 , 5825499.07999

3961 7561283.26000 , 5825507.62999

3962 7561277.92000 , 5825509.58999

3963 7561273.11000 , 5825511.34999

3964 7561263.51000 , 5825514.85999

3965 7561243.26000 , 5825522.19999

3966 7561235.86000 , 5825524.87999

3967 7561229.74000 , 5825527.09999

3968 7561195.51000 , 5825539.48999

3969 7561188.13000 , 5825542.15999

3970 7561171.56000 , 5825548.15999

3971 7561167.11000 , 5825549.77999

3972 7561164.57000 , 5825550.69999

3973 7561144.40000 , 5825557.99999

3974 7561115.57000 , 5825568.43999

3975 7561093.46000 , 5825576.44999

3976 7561080.97000 , 5825580.96999

3977 7561072.67000 , 5825584.60999

3978 7561065.75000 , 5825587.63999

3979 7561042.15000 , 5825597.98999

3980 7561036.71000 , 5825600.37999

3981 7561011.62000 , 5825611.36999

3982 7560941.03000 , 5825650.90999

3983 7560939.21000 , 5825651.91999

3984 7560937.06000 , 5825653.12999

3985 7560934.91000 , 5825654.32999

3986 7560921.41000 , 5825661.68999

3987 7560909.84000 , 5825667.99999

3988 7560890.64000 , 5825678.47999

3989 7560855.73000 , 5825697.50999

3990 7560812.32000 , 5825718.57999

3991 7560795.58000 , 5825720.16999

3992 7560778.12000 , 5825720.56999

3993 7560761.50000 , 5825720.90999

3994 7560760.90000 , 5825720.91999

3995 7560719.38000 , 5825721.40999

3996 7560711.58000 , 5825721.49999

3997 7560691.96000 , 5825721.94999

3998 7560670.47000 , 5825722.44999

3999 7560650.12000 , 5825722.90999

4000 7560628.08000 , 5825723.40999

4001 7560593.60000 , 5825724.19999

4002 7560559.29000 , 5825724.97999

4003 7560554.89000 , 5825725.07999

4004 7560483.43000 , 5825726.73999

4005 7560478.43000 , 5825726.84999

4006 7560437.87000 , 5825727.79999

4007 7560410.75000 , 5825728.41999

4008 7560384.45000 , 5825729.02999

4009 7560309.55000 , 5825730.76999

4010 7560269.98000 , 5825731.68999

4011 7560212.91000 , 5825733.00999

4012 7560198.75000 , 5825733.31999

4013 7560176.97000 , 5825733.80999

4014 7560131.21000 , 5825734.81999

4015 7560108.30000 , 5825735.32999

4016 7560099.04000 , 5825735.53999

4017 7560085.77000 , 5825759.14999

4018 7560027.91000 , 5825862.10999

4019 7560018.34000 , 5825879.13999

4020 7559987.97000 , 5825932.10999

4021 7559923.23000 , 5825993.07999

4022 7559921.22000 , 5825994.76999

4023 7559915.05000 , 5825999.94999

4024 7559866.62000 , 5826039.24999

4025 7559852.01000 , 5826052.02999

4026 7559851.43000 , 5826053.33999

4027 7559850.64000 , 5826054.04999

4028 7559849.10000 , 5826055.42999

4029 7559833.96000 , 5826068.99999

4030 7559798.11000 , 5826101.10999

4031 7559756.56000 , 5826138.31999

4032 7559729.49000 , 5826167.03999

4033 7559712.28000 , 5826186.09999

4034 7559695.90000 , 5826204.21999

4035 7559688.15000 , 5826212.79999

4036 7559679.40000 , 5826222.47999

4037 7559664.27000 , 5826239.21999

4038 7559636.77000 , 5826269.65999

4039 7559631.72000 , 5826275.20999

4040 7559586.69000 , 5826324.66999

4041 7559568.86000 , 5826344.25999

4042 7559565.03000 , 5826347.01999

4043 7559554.82000 , 5826354.37999

4044 7559548.85000 , 5826359.10999

4045 7559533.12000 , 5826371.53999

4046 7559472.45000 , 5826420.19999

4047 7559468.84000 , 5826423.08999

4048 7559464.51000 , 5826425.99999

4049 7559423.27000 , 5826453.66999

4050 7559412.77000 , 5826460.71999

4051 7559382.28000 , 5826481.18999

4052 7559372.30000 , 5826487.88999

4053 7559358.49000 , 5826497.15999

4054 7559354.50000 , 5826499.83999

4055 7559347.60000 , 5826504.45999

4056 7559333.58000 , 5826514.24999

4057 7559317.23000 , 5826524.66999

4058 7559264.21000 , 5826558.42999

4059 7559164.74000 , 5826605.79999

4060 7559129.32000 , 5826622.64999

4061 7559124.10000 , 5826624.34999

4062 7559099.01000 , 5826630.12999

4063 7559085.84000 , 5826632.94999

4064 7559051.94000 , 5826640.20999

4065 7559006.25000 , 5826649.99999

4066 7558988.21000 , 5826654.52999

4067 7558968.30000 , 5826662.69999

4068 7558959.27000 , 5826666.03999

4069 7558953.65000 , 5826668.88999

4070 7558944.04000 , 5826673.76999

4071 7558922.58000 , 5826684.65999

4072 7558899.42000 , 5826696.41999

4073 7558882.74000 , 5826704.88999

4074 7558861.41000 , 5826718.00999

4075 7558856.72000 , 5826724.62999

4076 7558853.83000 , 5826740.05999

4077 7558848.98000 , 5826776.46999

4078 7558843.32000 , 5826818.89999

4079 7558838.65000 , 5826855.40999

4080 7558824.93000 , 5826843.88999

4081 7558819.79000 , 5826835.63999

4082 7558810.68000 , 5826829.77999

4083 7558806.30000 , 5826826.95999

4084 7558738.56000 , 5826783.57999

4085 7558649.02000 , 5826726.23999

4086 7558605.98000 , 5826699.54999

4087 7558579.36000 , 5826687.02999

4088 7558571.56000 , 5826684.36999

4089 7558535.80000 , 5826672.18999

4090 7558507.73000 , 5826665.88999

4091 7558479.36000 , 5826659.51999

4092 7558372.14161 , 5826635.44002

4093 7558340.11000 , 5826671.00999

4094 7558330.07000 , 5826687.12999

4095 7558305.77000 , 5826705.35999

4096 7558270.64000 , 5826724.62999

4097 7558208.87000 , 5826790.56999

4098 7558150.64000 , 5826846.95999

4099 7558147.92000 , 5826851.55999

4100 7558145.65000 , 5826854.06999

4101 7558139.66000 , 5826860.50999

4102 7558130.21000 , 5826871.04999

4103 7558126.16000 , 5826875.49999

4104 7558123.50000 , 5826878.41999

4105 7558122.17000 , 5826879.87999

4106 7558111.99000 , 5826891.10999

4107 7558101.18000 , 5826902.98999

4108 7558091.61000 , 5826913.50999

4109 7558081.28000 , 5826924.88999

4110 7558070.93000 , 5826936.26999

4111 7558059.50000 , 5826948.84999

4112 7558049.14000 , 5826960.22999

4113 7558038.17000 , 5826972.29999

4114 7558015.79000 , 5826996.91999

4115 7557992.78000 , 5827022.23999

4116 7557988.17000 , 5827027.30999

4117 7557978.09000 , 5827038.39999

4118 7557971.24000 , 5827045.93999

4119 7557962.61000 , 5827055.41999

4120 7557945.86000 , 5827073.84999

4121 7557931.24000 , 5827090.00999

4122 7557917.17000 , 5827106.49999

4123 7557908.12000 , 5827117.10999

4124 7557901.33000 , 5827125.06999

4125 7557894.62000 , 5827132.95999

4126 7557890.17000 , 5827138.17999

4127 7557885.43000 , 5827143.73999

4128 7557879.08000 , 5827151.19999

4129 7557855.60000 , 5827176.97999

4130 7557848.91000 , 5827184.09999

4131 7557841.13000 , 5827192.38999

4132 7557818.24000 , 5827216.96999

4133 7557810.34000 , 5827225.72999

4134 7557803.71000 , 5827233.09999

4135 7557797.65000 , 5827240.43999

4136 7557788.96000 , 5827249.56999

4137 7557780.24000 , 5827259.54999

4138 7557756.75000 , 5827288.96999

4139 7557750.80000 , 5827296.41999

4140 7557745.01000 , 5827303.66999

4141 7557735.91000 , 5827315.37999

4142 7557720.72000 , 5827338.38999

4143 7557714.16000 , 5827344.60999

4144 7557698.92000 , 5827359.05999

4145 7557686.81000 , 5827370.53999

4146 7557674.52000 , 5827382.19999

4147 7557660.18000 , 5827395.77999

4148 7557646.70000 , 5827408.54999

4149 7557630.57000 , 5827423.83999

4150 7557602.28000 , 5827450.66999

4151 7557594.12000 , 5827458.46999

4152 7557573.65000 , 5827481.10999

4153 7557560.13000 , 5827496.05999

4154 7557555.47000 , 5827501.19999

4155 7557523.94000 , 5827536.05999

4156 7557498.12000 , 5827564.59999

4157 7557471.29000 , 5827594.25999

4158 7557449.03000 , 5827618.87999

4159 7557436.22000 , 5827633.02999

4160 7557422.69000 , 5827647.98999

4161 7557412.42000 , 5827659.33999

4162 7557404.49000 , 5827668.10999

4163 7557399.22000 , 5827673.93999

4164 7557394.94000 , 5827678.66999

4165 7557390.87000 , 5827683.15999

4166 7557378.87000 , 5827696.43999

4167 7557366.08000 , 5827710.56999

4168 7557359.57000 , 5827717.76999

4169 7557345.43000 , 5827733.39999

4170 7557335.81000 , 5827744.04999

4171 7557322.56000 , 5827749.57999

4172 7557305.86000 , 5827756.55999

4173 7557289.74000 , 5827763.91999

4174 7557281.92000 , 5827767.66999

4175 7557273.16000 , 5827771.87999

4176 7557243.35000 , 5827786.18999

4177 7557237.04000 , 5827789.95999

4178 7557218.79000 , 5827800.87999

4179 7557199.57000 , 5827812.35999

4180 7557179.97000 , 5827820.62999

4181 7557161.65000 , 5827828.35999

4182 7557157.40000 , 5827829.69999

4183 7557147.23000 , 5827832.89999

4184 7557145.17000 , 5827833.00999

4185 7557137.21000 , 5827833.45999

4186 7557128.96000 , 5827833.91999

4187 7557120.52000 , 5827834.39999

4188 7557112.50000 , 5827834.84999

4189 7557095.77000 , 5827831.31999

4190 7557078.77000 , 5827826.21999

4191 7557068.69000 , 5827823.18999

4192 7557059.66000 , 5827819.36999

4193 7557048.51000 , 5827814.64999

4194 7557045.24000 , 5827813.26999

4195 7557038.11000 , 5827808.14999

4196 7557028.21000 , 5827801.03999

4197 7557011.60000 , 5827789.11999

4198 7556998.11000 , 5827787.12999

4199 7556984.27000 , 5827785.07999

4200 7556970.85000 , 5827783.09999

4201 7556958.12000 , 5827781.21999

4202 7556947.56000 , 5827781.44999

4203 7556944.50000 , 5827781.51999

4204 7556939.57000 , 5827781.61999

4205 7556932.53000 , 5827781.76999

4206 7556924.30000 , 5827781.94999

4207 7556915.60000 , 5827782.13999

4208 7556907.84000 , 5827782.30999

4209 7556900.81000 , 5827782.45999

4210 7556892.82000 , 5827782.63999

4211 7556889.05000 , 5827782.70999

4212 7556884.82000 , 5827782.79999

4213 7556874.48000 , 5827783.01999

4214 7556867.42000 , 5827783.17999

4215 7556858.97000 , 5827783.35999

4216 7556849.33000 , 5827783.56999

4217 7556842.52000 , 5827783.70999

4218 7556832.43000 , 5827783.92999

4219 7556829.79000 , 5827784.33999

4220 7556827.22000 , 5827784.73999

4221 7556823.29000 , 5827785.33999

4222 7556819.77000 , 5827785.87999

4223 7556812.87000 , 5827786.94999

4224 7556803.53000 , 5827788.39999

4225 7556796.68000 , 5827789.44999

4226 7556788.16000 , 5827790.75999

4227 7556781.09000 , 5827791.85999

4228 7556773.89000 , 5827792.96999

4229 7556766.97000 , 5827794.03999

4230 7556758.67000 , 5827795.31999

4231 7556751.83000 , 5827796.36999

4232 7556745.78000 , 5827797.31999

4233 7556733.59000 , 5827799.18999

4234 7556727.00000 , 5827800.21999

4235 7556718.52000 , 5827801.51999

4236 7556714.25000 , 5827802.17999

4237 7556709.81000 , 5827802.85999

4238 7556705.02000 , 5827803.59999

4239 7556698.86000 , 5827804.54999

4240 7556691.75000 , 5827805.64999

4241 7556684.86000 , 5827806.70999

4242 7556678.64000 , 5827807.66999

4243 7556670.90000 , 5827808.86999

4244 7556664.57000 , 5827809.84999

4245 7556659.94000 , 5827810.55999

4246 7556657.08000 , 5827810.99999

4247 7556650.35000 , 5827812.03999

4248 7556643.77000 , 5827813.05999

4249 7556636.89000 , 5827814.11999

4250 7556630.00000 , 5827815.17999

4251 7556626.98000 , 5827815.64999

4252 7556623.06000 , 5827816.24999

4253 7556617.67000 , 5827817.08999

4254 7556610.17000 , 5827818.23999

4255 7556605.88000 , 5827818.90999

4256 7556597.34000 , 5827817.14999

4257 7556589.30000 , 5827815.49999

4258 7556582.33000 , 5827814.06999

4259 7556580.60000 , 5827813.71999

4260 7556574.29000 , 5827814.75999

4261 7556569.12000 , 5827815.60999

4262 7556556.36000 , 5827817.70999

4263 7556550.87000 , 5827818.60999

4264 7556547.87000 , 5827819.09999

4265 7556545.02000 , 5827819.59999

4266 7556537.62000 , 5827815.05999

4267 7556529.81000 , 5827810.23999

4268 7556517.13000 , 5827802.40999

4269 7556513.76000 , 5827800.32999

4270 7556511.57000 , 5827798.96999

4271 7556509.82000 , 5827799.01999

4272 7556503.85000 , 5827799.16999

4273 7556497.43000 , 5827799.33999

4274 7556492.71000 , 5827799.45999

4275 7556484.93000 , 5827799.65999

4276 7556479.74000 , 5827799.79999

4277 7556473.66000 , 5827799.94999

4278 7556460.83000 , 5827800.28999

4279 7556456.89000 , 5827800.38999

4280 7556452.93000 , 5827800.48999

4281 7556448.66000 , 5827800.59999

4282 7556437.28000 , 5827800.89999

4283 7556430.30000 , 5827801.07999

4284 7556427.94000 , 5827801.13999

4285 7556424.55000 , 5827801.22999

4286 7556420.95000 , 5827801.31999

4287 7556417.80000 , 5827801.39999

4288 7556414.64000 , 5827801.47999

4289 7556411.82000 , 5827801.55999

4290 7556406.08000 , 5827801.70999

4291 7556400.49000 , 5827801.84999

4292 7556394.10000 , 5827802.01999

4293 7556389.26000 , 5827802.13999

4294 7556382.16000 , 5827802.31999

4295 7556378.89000 , 5827802.40999

4296 7556377.09000 , 5827802.45999

4297 7556370.66000 , 5827802.61999

4298 7556365.71000 , 5827802.74999

4299 7556360.75000 , 5827802.87999

4300 7556353.76000 , 5827803.05999

4301 7556348.02000 , 5827803.20999

4302 7556342.38000 , 5827803.35999

4303 7556335.97000 , 5827803.51999

4304 7556333.49000 , 5827803.58999

4305 7556330.00000 , 5827803.67999

4306 7556324.60000 , 5827803.81999

4307 7556320.21000 , 5827803.93999

4308 7556313.50000 , 5827804.10999

4309 7556310.98000 , 5827804.16999

4310 7556304.66000 , 5827804.33999

4311 7556297.67000 , 5827804.51999

4312 7556280.33000 , 5827804.96999

4313 7556273.32000 , 5827805.14999

4314 7556266.24000 , 5827805.32999

4315 7556255.76000 , 5827805.59999

4316 7556242.25000 , 5827805.94999

4317 7556236.39000 , 5827806.09999

4318 7556230.53000 , 5827806.24999

4319 7556218.70000 , 5827806.55999

4320 7556206.20000 , 5827806.87999

4321 7556182.87000 , 5827807.47999

4322 7556172.20000 , 5827807.76999

4323 7556160.47000 , 5827808.06999

4324 7556148.19000 , 5827808.37999

4325 7556136.03000 , 5827808.69999

4326 7556124.30000 , 5827809.00999

4327 7556115.69000 , 5827809.22999

4328 7556111.02000 , 5827809.33999

4329 7556107.74000 , 5827809.42999

4330 7556099.75000 , 5827809.62999

4331 7556088.93000 , 5827809.91999

4332 7556077.44000 , 5827810.21999

4333 7556065.16000 , 5827810.52999

4334 7556052.66000 , 5827810.85999

4335 7556039.59000 , 5827811.19999

4336 7556027.77000 , 5827811.49999

4337 7556015.04000 , 5827811.24999

4338 7556006.94000 , 5827811.08999

4339 7556002.10000 , 5827810.98999

4340 7555996.69000 , 5827810.87999

4341 7555991.84000 , 5827810.78999

4342 7555976.41000 , 5827810.47999

4343 7555971.00000 , 5827810.36999

4344 7555967.06000 , 5827810.42999

4345 7555955.45000 , 5827810.59999

4346 7555941.37000 , 5827810.80999

4347 7555927.52000 , 5827811.01999

4348 7555910.62000 , 5827811.26999

4349 7555900.26000 , 5827811.41999

4350 7555899.05000 , 5827811.43999

4351 7555892.37000 , 5827811.59999

4352 7555886.96000 , 5827811.71999

4353 7555871.98000 , 5827812.06999

4354 7555864.99000 , 5827812.23999

4355 7555857.24000 , 5827812.58999

4356 7555840.89000 , 5827813.31999

4357 7555819.97000 , 5827814.24999

4358 7555813.78000 , 5827814.52999

4359 7555801.38000 , 5827815.07999

4360 7555788.35000 , 5827815.66999

4361 7555775.05000 , 5827816.26999

4362 7555760.16000 , 5827816.92999

4363 7555745.18000 , 5827817.62999

4364 7555733.98000 , 5827818.09999

4365 7555730.41000 , 5827820.20999

4366 7555720.48000 , 5827821.21999

4367 7555683.41000 , 5827825.00999

4368 7555679.53000 , 5827825.96999

4369 7555674.33000 , 5827830.50999

4370 7555658.42000 , 5827831.12999

4371 7555608.26000 , 5827833.48999

4372 7555548.08000 , 5827832.13999

4373 7555525.92000 , 5827831.63999

4374 7555502.90000 , 5827831.12999

4375 7555486.60000 , 5827830.75999

4376 7555472.47000 , 5827830.45999

4377 7555435.60000 , 5827829.61999

4378 7555410.35000 , 5827833.48999

4379 7555352.86000 , 5827834.36999

4380 7555341.11000 , 5827834.54999

4381 7555329.85000 , 5827834.72999

4382 7555304.48000 , 5827835.11999

4383 7555238.51000 , 5827851.40999

4384 7555235.57000 , 5827851.83999

4385 7555208.17000 , 5827855.87999

4386 7555128.97000 , 5827877.46999

4387 7555099.65000 , 5827880.31999

4388 7554995.00000 , 5827883.97999

4389 7554952.50028 , 5827884.54023

4390 7554898.81000 , 5827878.42999

4391 7554834.01000 , 5827870.03999

4392 7554768.05000 , 5827854.34999

4393 7554722.07000 , 5827842.67999

4394 7554691.51000 , 5827843.70999

4395 7554672.72000 , 5827844.33999

4396 7554664.12000 , 5827844.62999

4397 7554656.42000 , 5827844.88999

4398 7554646.41000 , 5827845.22999

4399 7554640.21000 , 5827845.43999

4400 7554629.84000 , 5827845.79999

4401 7554619.42000 , 5827846.13999

4402 7554605.67000 , 5827846.61999

4403 7554576.16000 , 5827847.61999

4404 7554546.47000 , 5827848.61999

4405 7554533.51000 , 5827849.05999

4406 7554519.95000 , 5827849.50999

4407 7554512.64000 , 5827849.75999

4408 7554506.85000 , 5827849.95999

4409 7554502.20000 , 5827850.11999

4410 7554580.68378 , 5827903.59964

4411 7554541.28000 , 5827958.15999

4412 7554533.36000 , 5827952.68999

4413 7554424.66000 , 5827879.22999

4414 7554307.89000 , 5827798.91999

4415 7554262.51000 , 5827770.61999

4416 7554189.84000 , 5827717.81999

4417 7554164.46000 , 5827700.63999

4418 7554137.87000 , 5827682.64999

4419 7554131.07000 , 5827678.03999

4420 7554116.26000 , 5827668.02999

4421 7553978.52000 , 5827574.13999

4422 7553815.35000 , 5827462.20999

4423 7553650.26000 , 5827349.52999

4424 7553564.21000 , 5827291.14999

4425 7553493.50000 , 5827243.16999

4426 7553423.76000 , 5827195.10999

4427 7553414.71000 , 5827188.86999

4428 7553315.96000 , 5827121.15999

4429 7553247.16000 , 5827074.22999

4430 7553209.50000 , 5827048.53999

4431 7553100.56000 , 5826974.34999

4432 7553017.96000 , 5826918.66999

4433 7552950.52000 , 5826873.05999

4434 7552874.69000 , 5826821.63999

4435 7552718.27000 , 5826716.08999

4436 7552581.82000 , 5826621.02999

4437 7552551.24000 , 5826599.71999

4438 7552538.59000 , 5826590.83999

4439 7552457.26000 , 5826535.69999

4440 7552403.45000 , 5826498.53999

4441 7552398.05000 , 5826502.98999

4442 7552382.52000 , 5826492.44999

4443 7552366.37000 , 5826481.46999

4444 7552350.40000 , 5826470.61999

4445 7552335.76000 , 5826460.67999

4446 7552320.70000 , 5826450.44999

4447 7552302.01000 , 5826437.74999

4448 7552282.98000 , 5826424.82999

4449 7552264.61000 , 5826412.35999

4450 7552245.50000 , 5826399.37999

4451 7552227.28000 , 5826386.86999

4452 7552224.82000 , 5826385.32999

4453 7552205.47000 , 5826372.17999

4454 7552183.63000 , 5826357.34999

4455 7552161.87000 , 5826342.56999

4456 7552132.01000 , 5826322.27999

4457 7552118.11000 , 5826312.83999

4458 7552099.80000 , 5826300.40999

4459 7552079.72000 , 5826286.76999

4460 7552065.91000 , 5826277.38999

4461 7552045.89000 , 5826263.78999

4462 7552011.31000 , 5826240.29999

4463 7551988.06000 , 5826224.50999

4464 7551963.41000 , 5826207.76999

4465 7551953.32000 , 5826200.90999

4466 7551941.41000 , 5826192.81999

4467 7551929.49000 , 5826184.72999

4468 7551917.75000 , 5826176.74999

4469 7551906.08000 , 5826168.82999

4470 7551894.32000 , 5826160.70999

4471 7551879.36000 , 5826150.67999

4472 7551860.01000 , 5826137.52999

4473 7551855.29000 , 5826134.29999

4474 7551850.99000 , 5826131.35999

4475 7551846.36000 , 5826128.18999

4476 7551833.29000 , 5826119.24999

4477 7551819.72000 , 5826109.95999

4478 7551805.76000 , 5826100.89999

4479 7551804.02000 , 5826099.75999

4480 7551808.63000 , 5826093.27999

4481 7551795.45000 , 5826084.23999

4482 7551777.67000 , 5826072.05999

4483 7551773.82000 , 5826069.41999

4484 7551753.41000 , 5826055.54999

4485 7551739.15000 , 5826045.84999

4486 7551725.92000 , 5826036.85999

4487 7551712.48000 , 5826027.71999

4488 7551703.87000 , 5826021.85999

4489 7551698.31000 , 5826018.07999

4490 7551693.51000 , 5826014.80999

4491 7551689.28000 , 5826011.93999

4492 7551684.72000 , 5826008.83999

4493 7551671.21000 , 5825999.65999

4494 7551657.67000 , 5825990.45999

4495 7551650.58000 , 5825985.62999

4496 7551643.70000 , 5825980.94999

4497 7551635.75000 , 5825975.53999

4498 7551627.21000 , 5825969.73999

4499 7551619.17000 , 5825964.26999

4500 7551616.60000 , 5825962.51999

4501 7551609.78000 , 5825957.88999

4502 7551603.01000 , 5825953.27999

4503 7551596.22000 , 5825948.65999

4504 7551589.34000 , 5825943.98999

4505 7551585.69000 , 5825941.50999

4506 7551582.05000 , 5825939.02999

4507 7551576.16000 , 5825935.02999

4508 7551571.04000 , 5825931.53999

4509 7551556.76000 , 5825921.80999

4510 7551548.58000 , 5825916.26999

4511 7551543.13000 , 5825912.52999

4512 7551529.26000 , 5825903.07999

4513 7551522.49000 , 5825898.46999

4514 7551515.72000 , 5825893.85999

4515 7551487.89000 , 5825874.89999

4516 7551469.63000 , 5825862.09999

4517 7551460.60000 , 5825855.90999

4518 7551452.51000 , 5825850.37999

4519 7551444.80000 , 5825845.09999

4520 7551429.12000 , 5825834.36999

4521 7551392.76000 , 5825809.47999

4522 7551370.25000 , 5825794.06999

4523 7551363.81000 , 5825789.65999

4524 7551356.94000 , 5825784.94999

4525 7551350.14000 , 5825780.29999

4526 7551342.97000 , 5825775.39999

4527 7551334.97000 , 5825769.91999

4528 7551326.07000 , 5825763.72999

4529 7551320.75000 , 5825760.01999

4530 7551298.85000 , 5825744.78999

4531 7551291.96000 , 5825739.99999

4532 7551284.82000 , 5825735.02999

4533 7551278.01000 , 5825730.29999

4534 7551274.57000 , 5825727.89999

4535 7551270.88000 , 5825725.32999

4536 7551244.14000 , 5825706.72999

4537 7551236.27000 , 5825701.24999

4538 7551234.14000 , 5825699.76999

4539 7551229.71000 , 5825696.68999

4540 7551217.69000 , 5825688.32999

4541 7551204.36000 , 5825679.77999

4542 7551197.79000 , 5825675.57999

4543 7551190.81000 , 5825671.09999

4544 7551183.15000 , 5825666.18999

4545 7551174.99000 , 5825660.95999

4546 7551171.12000 , 5825658.47999

4547 7551167.16000 , 5825655.93999

4548 7551162.96000 , 5825653.24999

4549 7551160.94000 , 5825651.94999

4550 7551158.86000 , 5825650.61999

4551 7551120.93000 , 5825623.96999

4552 7551012.61000 , 5825550.01999

4553 7550948.98000 , 5825506.49999

4554 7550881.62000 , 5825460.43999

4555 7550825.65000 , 5825422.20999

4556 7550744.66000 , 5825366.89999

4557 7550730.11000 , 5825356.95999

4558 7550723.53000 , 5825352.46999

4559 7550710.47000 , 5825343.54999

4560 7550700.29000 , 5825336.58999

4561 7550682.66000 , 5825324.53999

4562 7550647.30000 , 5825300.37999

4563 7550621.68000 , 5825282.86999

4564 7550594.57000 , 5825264.36999

4565 7550592.91000 , 5825266.26999

4566 7550565.34000 , 5825247.45999

4567 7550556.67000 , 5825241.53999

4568 7550547.83000 , 5825235.50999

4569 7550538.91000 , 5825229.42999

4570 7550521.17000 , 5825217.32999

4571 7550511.42000 , 5825210.67999

4572 7550506.61000 , 5825207.38999

4573 7550476.58000 , 5825186.90999

4574 7550458.00000 , 5825174.24999

4575 7550448.32000 , 5825167.64999

4576 7550438.82000 , 5825161.15999

4577 7550433.86000 , 5825157.77999

4578 7550428.65000 , 5825154.22999

4579 7550423.45000 , 5825150.67999

4580 7550413.10000 , 5825143.62999

4581 7550407.99000 , 5825140.12999

4582 7550397.63000 , 5825133.07999

4583 7550376.11000 , 5825118.40999

4584 7550364.30000 , 5825110.34999

4585 7550360.04000 , 5825107.43999

4586 7550352.73000 , 5825102.44999

4587 7550339.73000 , 5825093.60999

4588 7550302.88000 , 5825068.48999

4589 7550292.21000 , 5825061.21999

4590 7550282.87000 , 5825054.86999

4591 7550268.73000 , 5825045.22999

4592 7550254.44000 , 5825035.49999

4593 7550241.53000 , 5825026.69999

4594 7550219.33000 , 5825025.77999

4595 7550213.16000 , 5825025.51999

4596 7550204.36000 , 5825019.67999

4597 7550192.87000 , 5825012.02999

4598 7550168.71000 , 5824995.96999

4599 7550163.48000 , 5824992.86999

4600 7550175.96000 , 5824979.11999

4601 7550174.56000 , 5824978.15999

4602 7550134.38000 , 5824950.68999

4603 7550127.49000 , 5824945.85999

4604 7550124.31000 , 5824943.79999

4605 7550114.17000 , 5824936.81999

4606 7550094.71000 , 5824923.43999

4607 7550075.17000 , 5824909.99999

4608 7550055.05000 , 5824896.15999

4609 7550035.75000 , 5824882.88999

4610 7550035.41000 , 5824882.60999

4611 7550016.48000 , 5824869.72999

4612 7549996.09000 , 5824855.93999

4613 7549976.02000 , 5824842.29999

4614 7549954.70000 , 5824827.80999

4615 7549934.61000 , 5824814.16999

4616 7549915.66000 , 5824801.27999

4617 7549899.97000 , 5824790.55999

4618 7549896.31000 , 5824788.14999

4619 7549875.67000 , 5824774.23999

4620 7549819.15000 , 5824736.12999

4621 7549808.10000 , 5824728.66999

4622 7549798.19000 , 5824721.93999

4623 7549786.84000 , 5824714.23999

4624 7549775.81000 , 5824706.73999

4625 7549756.60000 , 5824693.68999

4626 7549724.34000 , 5824671.78999

4627 7549708.45000 , 5824660.99999

4628 7549683.74000 , 5824644.10999

4629 7549665.39000 , 5824631.60999

4630 7549651.08000 , 5824621.76999

4631 7549639.47000 , 5824613.77999

4632 7549612.28000 , 5824595.07999

4633 7549548.39000 , 5824551.44999

4634 7549499.38000 , 5824517.54999

4635 7549465.37000 , 5824494.30999

4636 7549457.67000 , 5824488.71999

4637 7549437.34000 , 5824474.65999

4638 7549416.99000 , 5824460.58999

4639 7549397.20000 , 5824447.22999

4640 7549377.13000 , 5824433.67999

4641 7549358.86000 , 5824421.34999

4642 7549356.99000 , 5824420.11999

4643 7549339.35000 , 5824408.25999

4644 7549302.44000 , 5824382.85999

4645 7549281.98000 , 5824368.97999

4646 7549264.34000 , 5824357.11999

4647 7549245.78000 , 5824345.77999

4648 7549227.81000 , 5824332.18999

4649 7549171.60000 , 5824438.75999

4650 7549169.63000 , 5824442.24999

4651 7549029.47000 , 5824710.47999

4652 7549028.01000 , 5824717.39999

4653 7548916.78000 , 5824929.04999

4654 7548916.12000 , 5824930.31999

4655 7548912.27949 , 5824938.51759

4656 7548906.97000 , 5824936.53999

4657 7548894.75000 , 5824930.66999

4658 7548883.78000 , 5824922.70999

4659 7548868.72000 , 5824909.54999

4660 7548863.12000 , 5824904.66999

4661 7548847.50000 , 5824891.49999

4662 7548824.91000 , 5824878.95999

4663 7548815.01000 , 5824876.32999

4664 7548805.50000 , 5824874.73999

4665 7548794.32000 , 5824876.05999

4666 7548745.38000 , 5824881.84999

4667 7548719.07000 , 5824884.95999

4668 7548695.25000 , 5824887.76999

4669 7548682.44000 , 5824889.28999

4670 7548669.64000 , 5824890.80999

4671 7548656.27000 , 5824892.37999

4672 7548647.16000 , 5824893.45999

4673 7548641.64000 , 5824894.11999

4674 7548622.98000 , 5824896.32999

4675 7548609.88000 , 5824897.87999

4676 7548596.57000 , 5824899.44999

4677 7548587.05000 , 5824902.40999

4678 7548558.21000 , 5824908.83999

4679 7548538.06000 , 5824911.63999

4680 7548449.59000 , 5824920.90999

4681 7548440.90000 , 5824921.74999

4682 7548432.21000 , 5824922.42999

4683 7548347.98000 , 5824928.32999

4684 7548340.06000 , 5824929.12999

4685 7548316.60000 , 5824930.45999

4686 7548288.68000 , 5824932.04999

4687 7548284.57000 , 5824933.72999

4688 7548282.21000 , 5824935.44999

4689 7548280.19486 , 5824940.83334

4690 7548267.29000 , 5824940.96999

4691 7548167.39000 , 5824954.40999

4692 7548135.58000 , 5824958.68999

4693 7548041.73000 , 5824981.51999

4694 7548022.76000 , 5824986.13999

4695 7548008.28000 , 5824989.65999

4696 7547977.06000 , 5824997.24999

4697 7547971.02000 , 5824998.71999

4698 7547954.47000 , 5825001.68999

4699 7547921.12000 , 5825007.66999

4700 7547913.45000 , 5825009.04999

4701 7547903.86000 , 5825008.34999

4702 7547887.10000 , 5825007.14999

4703 7547870.31000 , 5825005.92999

4704 7547858.79000 , 5825005.08999

4705 7547852.72000 , 5825005.88999

4706 7547835.10000 , 5825008.19999

4707 7547816.93000 , 5825010.59999

4708 7547807.87000 , 5825011.77999

4709 7547794.22000 , 5825013.59999

4710 7547767.27000 , 5825019.11999

4711 7547715.97000 , 5825030.93999

4712 7547667.01000 , 5825038.93999

4713 7547663.48000 , 5825039.42999

4714 7547583.19000 , 5825042.62999

4715 7547536.14000 , 5825046.02999

4716 7547497.67000 , 5825041.32999

4717 7547454.45000 , 5825041.75999

4718 7547422.37000 , 5825042.07999

4719 7547413.25000 , 5825043.08999

4720 7547374.33000 , 5825047.42999

4721 7547338.11000 , 5825051.46999

4722 7547306.71000 , 5825054.96999

4723 7547299.51000 , 5825056.15999

4724 7547284.52000 , 5825058.63999

4725 7547262.14000 , 5825062.35999

4726 7547259.58000 , 5825062.74999

4727 7547240.91000 , 5825065.62999

4728 7547234.91000 , 5825066.81999

4729 7547207.54000 , 5825072.27999

4730 7547188.38000 , 5825074.90999

4731 7547174.64000 , 5825076.81999

4732 7547160.58000 , 5825076.75999

4733 7547133.45000 , 5825076.64999

4734 7547129.39000 , 5825071.98999

4735 7547116.39000 , 5825062.83999

4736 7547051.76000 , 5825049.85999

4737 7546998.46000 , 5825039.15999

4738 7546995.53000 , 5825038.56999

4739 7546966.70000 , 5825032.66999

4740 7546937.36000 , 5825026.66999

4741 7546920.44000 , 5825023.20999

4742 7546906.70000 , 5825020.39999

4743 7546892.54000 , 5825017.50999

4744 7546850.38000 , 5825012.21999

4745 7546807.96000 , 5825006.91999

4746 7546774.16000 , 5825001.11999

4747 7546763.45000 , 5825000.30999

4748 7546737.00000 , 5825000.33999

4749 7546731.92000 , 5825000.35999

4750 7546728.86000 , 5825000.38999

4751 7546711.66000 , 5825000.91999

4752 7546701.06000 , 5824997.60999

4753 7546683.75000 , 5824990.15999

4754 7546678.24000 , 5824986.05999

4755 7546671.24000 , 5824980.56999

4756 7546661.90000 , 5824970.81999

4757 7546657.16000 , 5824964.40999

4758 7546645.93000 , 5824951.92999

4759 7546643.83000 , 5824950.54999

4760 7546639.88000 , 5824947.92999

4761 7546627.09000 , 5824938.91999

4762 7546611.07000 , 5824927.62999

4763 7546609.09000 , 5824926.40999

4764 7546607.03000 , 5824925.14999

4765 7546581.82000 , 5824909.83999

4766 7546565.65000 , 5824900.24999

4767 7546554.00000 , 5824893.34999

4768 7546542.85000 , 5824886.73999

4769 7546516.16000 , 5824870.96999

4770 7546493.95000 , 5824858.89999

4771 7546478.31000 , 5824850.40999

4772 7546448.80000 , 5824837.81999

4773 7546427.67000 , 5824828.87999

4774 7546424.83000 , 5824827.67999

4775 7546410.66000 , 5824822.42999

4776 7546399.95000 , 5824818.46999

4777 7546379.50000 , 5824810.89999

4778 7546374.69000 , 5824809.24999

4779 7546349.23000 , 5824800.56999

4780 7546336.61000 , 5824798.40999

4781 7546320.72000 , 5824795.68999

4782 7546306.68000 , 5824793.28999

4783 7546292.99000 , 5824790.93999

4784 7546274.44000 , 5824787.76999

4785 7546253.89000 , 5824784.24999

4786 7546215.34000 , 5824777.64999

4787 7546209.41000 , 5824776.63999

4788 7546202.64000 , 5824775.01999

4789 7546198.79000 , 5824774.08999

4790 7546195.04000 , 5824773.19999

4791 7546187.77000 , 5824771.45999

4792 7546183.85000 , 5824770.51999

4793 7546182.78000 , 5824770.25999

4794 7546180.79000 , 5824769.78999

4795 7546179.71000 , 5824769.52999

4796 7546174.14000 , 5824768.18999

4797 7546168.92000 , 5824769.59999

4798 7546165.63000 , 5824769.57999

4799 7546163.84000 , 5824769.56999

4800 7546158.41000 , 5824769.20999

4801 7546154.26000 , 5824769.07999

4802 7546150.05000 , 5824768.82999

4803 7546137.94000 , 5824768.08999

4804 7546123.93000 , 5824767.31999

4805 7546117.73000 , 5824766.90999

4806 7546112.50000 , 5824766.63999

4807 7546101.20000 , 5824765.99999

4808 7546093.62000 , 5824765.41999

4809 7546085.82000 , 5824765.03999

4810 7546071.38000 , 5824764.27999

4811 7546057.95000 , 5824757.02999

4812 7546010.75000 , 5824682.93999

4813 7545984.34000 , 5824630.34999

4814 7546042.65000 , 5824594.71999

4815 7545949.44000 , 5824460.36999

4816 7545864.42000 , 5824390.07999

4817 7545890.93000 , 5824321.35999

4818 7545941.36000 , 5824204.42999

4819 7545943.88000 , 5824196.81999

4820 7545959.82000 , 5824155.23999

4821 7545965.70000 , 5824140.29999

4822 7545970.07000 , 5824125.26999

4823 7545976.19000 , 5824102.92999

4824 7545985.39000 , 5824077.60999

4825 7545989.85000 , 5824064.59999

4826 7545996.32000 , 5824043.45999

4827 7545941.58000 , 5824015.86999

4828 7545956.66000 , 5823977.70999

4829 7545980.26000 , 5823918.01999

4830 7545990.68000 , 5823889.02999

4831 7546000.36000 , 5823864.09999

4832 7546004.89000 , 5823853.96999

4833 7546016.63000 , 5823827.75999

4834 7546028.42000 , 5823792.73999

4835 7546035.96000 , 5823774.29999

4836 7546043.13000 , 5823755.49999

4837 7546081.29000 , 5823657.46999

4838 7546078.23000 , 5823650.34999

4839 7546077.00000 , 5823647.50999

4840 7546075.96000 , 5823645.06999

4841 7546062.69000 , 5823673.63999

4842 7546057.02000 , 5823671.33999

4843 7546053.51000 , 5823669.91999

4844 7546047.52000 , 5823667.46999

4845 7546017.60000 , 5823743.96999

4846 7546008.40000 , 5823740.36999

4847 7546000.43249 , 5823737.68096

4848 7546018.14000 , 5823692.37999

4849 7546009.27000 , 5823688.47999

4850 7546000.29000 , 5823711.52999

4851 7545981.21188 , 5823760.48158

4852 7545963.14328 , 5823806.84288

4853 7545957.59000 , 5823804.68999

4854 7545944.89000 , 5823799.81999

4855 7545947.75000 , 5823792.39999

4856 7545937.83000 , 5823789.02999

4857 7545946.73000 , 5823765.95999

4858 7545942.63000 , 5823764.35999

4859 7545930.78000 , 5823760.59999

4860 7545927.34000 , 5823759.40999

4861 7545856.52414 , 5823736.79915

4862 7545829.68000 , 5823806.43999

4863 7545806.66000 , 5823819.31999

4864 7545791.55000 , 5823827.65999

4865 7545774.45000 , 5823837.07999

4866 7545755.58000 , 5823847.47999

4867 7545730.72000 , 5823861.17999

4868 7545717.50000 , 5823868.46999

4869 7545683.89000 , 5823886.98999

4870 7545659.89000 , 5823862.22999

4871 7545654.85000 , 5823857.01999

4872 7545641.76000 , 5823828.77999

4873 7545629.47000 , 5823808.69999

4874 7545623.88000 , 5823796.33999

4875 7545612.99000 , 5823772.23999

4876 7545605.30000 , 5823745.93999

4877 7545603.21000 , 5823741.70999

4878 7545602.28000 , 5823739.75999

4879 7545601.31000 , 5823737.56999

4880 7545598.44000 , 5823730.54999

4881 7545596.99000 , 5823727.24999

4882 7545595.28000 , 5823723.36999

4883 7545593.73000 , 5823719.84999

4884 7545590.51000 , 5823712.50999

4885 7545587.56000 , 5823705.79999

4886 7545583.28000 , 5823696.05999

4887 7545582.40000 , 5823694.06999

4888 7545580.76000 , 5823690.25999

4889 7545413.63000 , 5823997.04999

4890 7545414.49513 , 5823999.26880

4891 7545411.87000 , 5824000.77999

4892 7545391.19000 , 5824013.58999

4893 7545380.43000 , 5824018.38999

4894 7545376.10000 , 5824020.31999

4895 7545361.68000 , 5824026.70999

4896 7545353.38000 , 5824030.39999

4897 7545327.17826 , 5824040.45927

4898 7545306.88165 , 5824047.41881

4899 7545267.29000 , 5823952.20999

4900 7545261.72000 , 5823952.45999

4901 7545255.50000 , 5823952.72999

4902 7545246.71000 , 5823953.10999

4903 7545241.19000 , 5823955.47999

4904 7545239.30000 , 5823951.06999

4905 7545229.36000 , 5823927.89999

4906 7545222.27000 , 5823911.40999

4907 7545217.89000 , 5823901.19999

4908 7545213.21000 , 5823890.25999

4909 7545208.27000 , 5823878.75999

4910 7544915.66000 , 5823886.59999

4911 7544617.76000 , 5823904.49999

4912 7544617.27000 , 5823900.01999

4913 7544614.78000 , 5823877.07999

4914 7544614.07000 , 5823870.45999

4915 7544612.21000 , 5823853.37999

4916 7544611.96000 , 5823850.99999

4917 7544610.33000 , 5823830.33999

4918 7544610.30000 , 5823827.33999

4919 7544610.26000 , 5823824.80999

4920 7544610.11000 , 5823813.22999

4921 7544610.02000 , 5823806.04999

4922 7544610.00000 , 5823804.60999

4923 7544609.89000 , 5823795.56999

4924 7544609.77000 , 5823786.31999

4925 7544609.53000 , 5823768.00999

4926 7544609.37000 , 5823755.93999

4927 7544609.34000 , 5823753.31999

4928 7544608.34000 , 5823748.10999

4929 7544604.38000 , 5823727.53999

4930 7544601.97000 , 5823714.98999

4931 7544601.61000 , 5823713.13999

4932 7544597.10000 , 5823689.69999

4933 7544594.42000 , 5823675.74999

4934 7544593.81000 , 5823672.59999

4935 7544591.06000 , 5823663.56999

4936 7544585.23000 , 5823644.40999

4937 7544583.67000 , 5823637.03999

4938 7544580.95000 , 5823624.28999

4939 7544580.08000 , 5823620.17999

4940 7544578.93000 , 5823610.99999

4941 7544576.02000 , 5823587.83999

4942 7544575.17000 , 5823581.18999

4943 7544566.02000 , 5823568.02999

4944 7544550.87000 , 5823546.24999

4945 7544529.25000 , 5823515.19999

4946 7544524.27000 , 5823508.04999

4947 7544491.14000 , 5823490.65999

4948 7544486.51000 , 5823488.22999

4949 7544466.32000 , 5823457.07999

4950 7544461.19000 , 5823449.17999

4951 7544459.33000 , 5823444.08999

4952 7544454.71000 , 5823431.45999

4953 7544448.51000 , 5823414.55999

4954 7544447.82000 , 5823412.64999

4955 7544355.77000 , 5823564.42999

4956 7544360.95000 , 5823567.43999

4957 7544349.11670 , 5823587.64291

4958 7544344.48000 , 5823595.69999

4959 7544326.34000 , 5823626.83999

4960 7544303.11000 , 5823666.69999

4961 7544300.28000 , 5823671.54999

4962 7544282.17000 , 5823702.62999

4963 7544274.72000 , 5823715.40999

4964 7544260.30000 , 5823740.16999

4965 7544253.25000 , 5823752.24999

4966 7544247.45000 , 5823762.19999

4967 7544243.40000 , 5823769.15999

4968 7544179.62000 , 5823878.59999

4969 7544164.79000 , 5823904.04999

4970 7544151.17000 , 5823927.42999

4971 7544122.43000 , 5823976.75999

4972 7544108.11000 , 5824001.31999

4973 7544094.59000 , 5824024.52999

4974 7544087.63000 , 5824036.47999

4975 7544052.53000 , 5824096.71999

4976 7544035.04000 , 5824126.71999

4977 7544015.35000 , 5824160.51999

4978 7543995.98000 , 5824193.74999

4979 7543978.72000 , 5824223.34999

4980 7543969.63000 , 5824238.94999

4981 7543959.86000 , 5824255.73999

4982 7543958.62000 , 5824257.86999

4983 7543953.99000 , 5824265.81999

4984 7543950.76000 , 5824271.35999

4985 7543947.45000 , 5824277.02999

4986 7543944.66000 , 5824281.80999

4987 7543941.02000 , 5824288.05999

4988 7543931.84000 , 5824303.81999

4989 7543922.77000 , 5824319.38999

4990 7543910.58000 , 5824340.29999

4991 7543904.65000 , 5824350.47999

4992 7543895.43000 , 5824366.29999

4993 7543890.51000 , 5824374.74999

4994 7543885.95000 , 5824382.55999

4995 7543867.55000 , 5824414.13999

4996 7543848.22000 , 5824447.31999

4997 7543829.23000 , 5824479.89999

4998 7543820.15000 , 5824495.48999

4999 7543810.81000 , 5824511.50999

5000 7543806.79000 , 5824518.45999

5001 7543794.91000 , 5824538.94999

5002 7543769.98000 , 5824581.94999

5003 7543757.92000 , 5824602.75999

5004 7543733.18000 , 5824645.44999

5005 7543720.55000 , 5824667.23999

5006 7543709.06000 , 5824687.06999

5007 7543693.70000 , 5824713.56999

5008 7543678.30000 , 5824740.12999

5009 7543670.79000 , 5824753.08999

5010 7543660.22000 , 5824768.65999

5011 7543654.86000 , 5824777.85999

5012 7543649.50000 , 5824787.04999

5013 7543644.15000 , 5824796.22999

5014 7543637.91000 , 5824806.93999

5015 7543631.61000 , 5824817.73999

5016 7543622.17000 , 5824836.97999

5017 7543609.09000 , 5824859.53999

5018 7543604.95000 , 5824866.69999

5019 7543600.59000 , 5824874.21999

5020 7543596.89000 , 5824880.58999

5021 7543589.95000 , 5824892.57999

5022 7543582.81000 , 5824904.89999

5023 7543578.87000 , 5824911.67999

5024 7543562.27000 , 5824940.33999

5025 7543556.08000 , 5824951.01999

5026 7543550.36000 , 5824960.89999

5027 7543543.97000 , 5824971.89999

5028 7543527.18000 , 5825000.89999

5029 7543510.92000 , 5825028.93999

5030 7543495.62000 , 5825055.31999

5031 7543488.84000 , 5825067.02999

5032 7543479.28000 , 5825083.15999

5033 7543464.06000 , 5825108.83999

5034 7543447.65000 , 5825136.49999

5035 7543429.81000 , 5825163.83999

5036 7543413.71000 , 5825191.48999

5037 7543410.68000 , 5825198.83999

5038 7543408.69000 , 5825202.20999

5039 7543358.88000 , 5825283.78999

5040 7543342.09000 , 5825314.37999

5041 7543331.09000 , 5825333.33999

5042 7543296.82000 , 5825392.45999

5043 7543294.19000 , 5825396.96999

5044 7543257.78000 , 5825459.76999

5045 7543248.60000 , 5825457.65999

5046 7543140.61000 , 5825644.96999

5047 7543086.05000 , 5825739.35999

5048 7543012.69000 , 5825866.25999

5049 7542951.03000 , 5825973.85999

5050 7542901.61000 , 5826060.08999

5051 7542889.39000 , 5826079.80999

5052 7542884.41000 , 5826101.45999

5053 7542883.88000 , 5826106.23999

5054 7542882.79000 , 5826116.32999

5055 7542879.46000 , 5826147.18999

5056 7542873.35000 , 5826229.08999

5057 7542874.07000 , 5826342.55999

5058 7542861.71000 , 5826417.87999

5059 7542844.17000 , 5826524.92999

5060 7542820.48000 , 5826677.18999

5061 7542814.33000 , 5826716.74999

5062 7542826.58000 , 5826747.79999

5063 7542819.20000 , 5826745.41999

5064 7542724.02000 , 5826734.10999

5065 7542721.67000 , 5826729.09999

5066 7542714.06000 , 5826712.88999

5067 7542713.64000 , 5826709.13999

5068 7542710.84000 , 5826683.54999

5069 7542709.51000 , 5826671.35999

5070 7542708.99000 , 5826666.64999

5071 7542708.11000 , 5826658.56999

5072 7542705.11000 , 5826647.87999

5073 7542703.35000 , 5826641.60999

5074 7542701.60000 , 5826635.34999

5075 7542697.31000 , 5826616.63999

5076 7542696.88000 , 5826614.78999

5077 7542696.41000 , 5826612.73999

5078 7542694.56000 , 5826604.66999

5079 7542685.94000 , 5826590.38999

5080 7542683.68000 , 5826586.65999

5081 7542679.78000 , 5826588.06999

5082 7542677.57000 , 5826589.60999

5083 7542660.83000 , 5826601.19999

5084 7542647.12000 , 5826610.70999

5085 7542645.26000 , 5826612.63999

5086 7542643.39000 , 5826614.55999

5087 7542630.40000 , 5826627.98999

5088 7542625.03000 , 5826633.52999

5089 7542619.79000 , 5826638.92999

5090 7542603.02000 , 5826656.26999

5091 7542599.18000 , 5826660.22999

5092 7542587.81000 , 5826671.96999

5093 7542564.60000 , 5826695.93999

5094 7542561.72000 , 5826698.31999

5095 7542548.87000 , 5826712.18999

5096 7542541.70000 , 5826719.59999

5097 7542525.79000 , 5826735.71999

5098 7542523.47000 , 5826738.42999

5099 7542521.41000 , 5826739.45999

5100 7542512.60000 , 5826743.87999

5101 7542504.39000 , 5826747.99999

5102 7542500.14000 , 5826750.12999

5103 7542494.77000 , 5826750.11999

5104 7542490.04000 , 5826750.10999

5105 7542477.35000 , 5826750.07999

5106 7542385.19000 , 5826740.85999

5107 7542320.24000 , 5826736.06999

5108 7542317.03000 , 5826736.06999

5109 7542315.18000 , 5826737.30999

5110 7542314.62000 , 5826738.65999

5111 7542300.63000 , 5826772.47999

5112 7542294.32000 , 5826787.73999

5113 7542291.23000 , 5826795.13999

5114 7542291.07000 , 5826795.61999

5115 7542291.10000 , 5826796.20999

5116 7542291.76000 , 5826805.06999

5117 7542295.12000 , 5826850.73999

5118 7542294.16000 , 5826857.68999

5119 7542284.69000 , 5826896.89999

5120 7542284.31000 , 5826898.46999

5121 7542278.10000 , 5826926.95999

5122 7542277.81000 , 5826928.30999

5123 7542277.07000 , 5826957.70999

5124 7542276.78000 , 5826969.47999

5125 7542276.18000 , 5826993.10999

5126 7542275.95000 , 5827002.43999

5127 7542275.71000 , 5827011.86999

5128 7542275.56000 , 5827017.68999

5129 7542275.48000 , 5827021.10999

5130 7542276.15000 , 5827023.78999

5131 7542277.84000 , 5827030.50999

5132 7542282.39000 , 5827048.60999

5133 7542286.99000 , 5827066.91999

5134 7542289.31000 , 5827076.14999

5135 7542291.12000 , 5827083.36999

5136 7542292.94000 , 5827090.58999

5137 7542294.75000 , 5827097.81999

5138 7542296.44000 , 5827104.52999

5139 7542297.35000 , 5827108.18999

5140 7542299.33000 , 5827116.05999

5141 7542302.19000 , 5827127.43999

5142 7542305.04000 , 5827138.78999

5143 7542301.67000 , 5827151.26999

5144 7542295.21000 , 5827175.31999

5145 7542293.73000 , 5827180.79999

5146 7542291.81000 , 5827187.93999

5147 7542284.46000 , 5827215.20999

5148 7542277.51000 , 5827241.05999

5149 7542276.01000 , 5827246.60999

5150 7542274.06000 , 5827252.98999

5151 7542266.86000 , 5827276.63999

5152 7542259.66000 , 5827300.25999

5153 7542259.12000 , 5827302.04999

5154 7542240.17000 , 5827322.74999

5155 7542232.44000 , 5827331.19999

5156 7542224.59000 , 5827339.77999

5157 7542211.26000 , 5827354.33999

5158 7542211.09000 , 5827356.17999

5159 7542209.18000 , 5827378.48999

5160 7542208.24000 , 5827389.35999

5161 7542205.89000 , 5827416.83999

5162 7542204.84000 , 5827429.06999

5163 7542205.28000 , 5827430.33999

5164 7542207.86000 , 5827437.84999

5165 7542210.34000 , 5827445.05999

5166 7542214.25000 , 5827456.36999

5167 7542215.24000 , 5827459.23999

5168 7542220.44000 , 5827474.34999

5169 7542230.18000 , 5827502.58999

5170 7542233.50000 , 5827512.22999

5171 7542236.80000 , 5827521.82999

5172 7542240.11000 , 5827531.42999

5173 7542243.09000 , 5827540.06999

5174 7542245.84000 , 5827548.06999

5175 7542250.51000 , 5827561.61999

5176 7542253.36000 , 5827569.87999

5177 7542256.21000 , 5827578.13999

5178 7542259.25000 , 5827586.97999

5179 7542261.14000 , 5827592.44999

5180 7542260.13000 , 5827597.60999

5181 7542257.89000 , 5827609.13999

5182 7542252.26000 , 5827638.06999

5183 7542247.58000 , 5827662.09999

5184 7542242.00000 , 5827690.76999

5185 7542239.53000 , 5827703.46999

5186 7542237.53000 , 5827708.42999

5187 7542233.42000 , 5827718.57999

5188 7542211.36000 , 5827773.15999

5189 7542204.07000 , 5827791.14999

5190 7542200.41000 , 5827800.21999

5191 7542194.62000 , 5827814.54999

5192 7542192.80000 , 5827819.50999

5193 7542195.03000 , 5827827.39999

5194 7542196.38000 , 5827832.15999

5195 7542178.96000 , 5827901.03999

5196 7542173.25000 , 5827923.60999

5197 7542177.41000 , 5827976.00999

5198 7542178.99000 , 5827995.83999

5199 7542185.40000 , 5828002.65999

5200 7542210.24000 , 5828008.15999

5201 7542213.10000 , 5828008.64999

5202 7542236.55000 , 5828015.17999

5203 7542241.73000 , 5828019.89999

5204 7542241.99000 , 5828020.12999

5205 7542257.35000 , 5828048.66999

5206 7542282.30000 , 5828095.02999

5207 7542286.69000 , 5828103.18999

5208 7542312.50000 , 5828122.02999

5209 7542291.85000 , 5828141.76999

5210 7542223.94000 , 5828146.42999

5211 7542252.19000 , 5828144.49999

5212 7542196.39000 , 5828148.31999

5213 7542173.35000 , 5828149.89999

5214 7542153.22000 , 5828151.28999

5215 7542131.22000 , 5828152.79999

5216 7542115.59000 , 5828153.86999

5217 7542112.00000 , 5828154.10999

5218 7542111.40000 , 5828060.74999

5219 7542114.25000 , 5828056.16999

5220 7542111.30000 , 5828055.21999

5221 7542101.19000 , 5828051.42999

5222 7542089.77000 , 5828047.82999

5223 7542078.41000 , 5828044.45999

5224 7542066.97000 , 5828040.95999

5225 7542043.71000 , 5828024.10999

5226 7542027.09000 , 5828010.75999

5227 7542023.31000 , 5828007.71999

5228 7542004.76000 , 5827990.29999

5229 7541995.70000 , 5827983.05999

5230 7541973.67000 , 5827967.75999

5231 7541973.27000 , 5827971.85999

5232 7541972.70837 , 5827977.44760

5233 7541965.70000 , 5827977.16999

5234 7541949.92000 , 5827974.96999

5235 7541942.56000 , 5827973.94999

5236 7541934.95000 , 5827972.87999

5237 7541917.55459 , 5827972.10740

5238 7541919.97000 , 5827936.40999

5239 7541910.77000 , 5827936.18999

5240 7541905.02000 , 5827936.04999

5241 7541887.31000 , 5827935.61999

5242 7541887.59000 , 5827926.36999

5243 7541870.28000 , 5827926.65999

5244 7541869.40000 , 5827960.13999

5245 7541854.16000 , 5827958.51999

5246 7541824.63000 , 5827955.36999

5247 7541809.70000 , 5827953.77999

5248 7541794.77000 , 5827952.17999

5249 7541779.99000 , 5827950.60999

5250 7541775.82000 , 5827950.15999

5251 7541765.21000 , 5827949.36999

5252 7541748.75000 , 5827948.12999

5253 7541734.60000 , 5827947.06999

5254 7541731.60000 , 5827946.84999

5255 7541704.49000 , 5827944.81999

5256 7541688.55000 , 5827943.61999

5257 7541682.75000 , 5827943.18999

5258 7541661.85000 , 5827941.97999

5259 7541617.84000 , 5827939.42999

5260 7541614.84000 , 5827939.25999

5261 7541589.71000 , 5827937.78999

5262 7541573.79000 , 5827936.86999

5263 7541552.93000 , 5827935.65999

5264 7541526.59000 , 5827934.12999

5265 7541512.88000 , 5827933.33999

5266 7541519.90000 , 5827839.66999

5267 7541505.93000 , 5827835.00999

5268 7541491.95000 , 5827830.24999

5269 7541474.25000 , 5827824.36999

5270 7541485.51000 , 5827746.06999

5271 7541474.13000 , 5827744.57999

5272 7541452.16000 , 5827707.70999

5273 7541452.37000 , 5827707.91999

5274 7541454.74000 , 5827706.09999

5275 7541475.49000 , 5827708.21999

5276 7541477.32000 , 5827690.57999

5277 7541496.40000 , 5827531.26999

5278 7541468.26000 , 5827528.37999

5279 7541446.03000 , 5827687.38999

5280 7541445.08000 , 5827696.49999

5281 7541444.68000 , 5827700.33999

5282 7541437.25000 , 5827693.00999

5283 7541429.91000 , 5827685.74999

5284 7541426.56000 , 5827682.44999

5285 7541422.65000 , 5827678.58999

5286 7541414.53000 , 5827670.57999

5287 7541402.70000 , 5827668.41999

5288 7541368.75000 , 5827653.88999

5289 7541356.01000 , 5827648.43999

5290 7541343.31000 , 5827642.99999

5291 7541330.60000 , 5827637.55999

5292 7541328.61000 , 5827636.70999

5293 7541317.57000 , 5827633.53999

5294 7541303.61000 , 5827629.54999

5295 7541288.58000 , 5827625.22999

5296 7541280.63000 , 5827622.93999

5297 7541272.36000 , 5827620.57999

5298 7541261.28000 , 5827617.39999

5299 7541250.25000 , 5827615.24999

5300 7541226.84000 , 5827610.69999

5301 7541067.75000 , 5827579.75999

5302 7541062.61792 , 5827580.45943

5303 7541061.05000 , 5827576.43999

5304 7541014.84000 , 5827567.32999

5305 7540980.61000 , 5827615.81999

5306 7540940.31000 , 5827595.81999

5307 7540915.87000 , 5827610.67999

5308 7540870.10000 , 5827638.29999

5309 7540849.97000 , 5827677.27999

5310 7540838.84000 , 5827702.62999

5311 7540824.22837 , 5827735.90256

5312 7540863.14000 , 5827752.75999

5313 7540851.73000 , 5827779.23999

5314 7540838.05000 , 5827773.33999

5315 7540834.90000 , 5827785.69999

5316 7540831.47000 , 5827784.22999

5317 7540826.71000 , 5827795.34999

5318 7540831.89000 , 5827797.57999

5319 7540830.16000 , 5827804.23999

5320 7540827.27000 , 5827802.99999

5321 7540825.61000 , 5827809.52999

5322 7540777.48000 , 5827809.38999

5323 7540768.04000 , 5827834.15999

5324 7540882.85000 , 5827883.49999

5325 7540886.55000 , 5827885.01999

5326 7540884.00000 , 5827891.14999

5327 7540869.91000 , 5827925.00999

5328 7540856.42000 , 5827957.41999

5329 7540845.15000 , 5827984.49999

5330 7540833.92000 , 5828011.46999

5331 7540833.67000 , 5828012.08999

5332 7540830.28000 , 5828019.80999

5333 7540826.58000 , 5828028.20999

5334 7540823.34000 , 5828035.55999

5335 7540815.28000 , 5828053.91999

5336 7540790.63000 , 5828109.95999

5337 7540782.34000 , 5828128.80999

5338 7540776.86000 , 5828141.26999

5339 7540772.66000 , 5828140.87999

5340 7540698.93000 , 5828109.15999

5341 7540690.87000 , 5828128.02999

5342 7540689.03000 , 5828127.24999

5343 7540681.14000 , 5828145.98999

5344 7540623.20000 , 5828120.98999

5345 7540566.49000 , 5828096.52999

5346 7540525.16000 , 5828078.70999

5347 7540533.00000 , 5828060.07999

5348 7540535.38000 , 5828061.10999

5349 7540543.55000 , 5828042.27999

5350 7540546.50000 , 5828039.66999

5351 7540554.90549 , 5828019.82999

5352 7540521.37549 , 5828005.39999

5353 7540528.24000 , 5827989.59999

5354 7540535.28000 , 5827973.24999

5355 7540539.69000 , 5827975.13999

5356 7540540.90000 , 5827972.37999

5357 7540553.77000 , 5827943.02999

5358 7540533.14000 , 5827934.17999

5359 7540510.15000 , 5827924.32999

5360 7540471.06000 , 5827907.57999

5361 7540431.96000 , 5827890.81999

5362 7540418.89000 , 5827920.05999

5363 7540416.91000 , 5827925.18999

5364 7540410.99000 , 5827938.96999

5365 7540404.11000 , 5827954.95999

5366 7540395.69000 , 5827974.67999

5367 7540394.35000 , 5827978.07999

5368 7540386.20000 , 5827996.88999

5369 7540378.23000 , 5828015.33999

5370 7540377.04000 , 5828018.09999

5371 7540361.98000 , 5828053.09999

5372 7540359.63000 , 5828059.09999

5373 7540343.35000 , 5828095.69999

5374 7540336.99000 , 5828110.42999

5375 7540335.45000 , 5828112.48999

5376 7540335.01000 , 5828115.01999

5377 7540328.42000 , 5828130.25999

5378 7540324.76000 , 5828138.69999

5379 7540321.11000 , 5828147.14999

5380 7540310.03000 , 5828172.75999

5381 7540306.39000 , 5828181.29999

5382 7540302.20000 , 5828191.13999

5383 7540301.00000 , 5828193.90999

5384 7540296.20000 , 5828205.21999

5385 7540292.69000 , 5828213.50999

5386 7540280.54000 , 5828241.48999

5387 7540279.36000 , 5828244.24999

5388 7540278.77000 , 5828245.62999

5389 7540273.13000 , 5828258.87999

5390 7540267.16000 , 5828272.85999

5391 7540260.73000 , 5828287.94999

5392 7540260.53000 , 5828288.40999

5393 7540258.28000 , 5828293.67999

5394 7540249.43000 , 5828314.45999

5395 7540248.04000 , 5828317.13999

5396 7540241.73000 , 5828332.72999

5397 7540232.97000 , 5828352.89999

5398 7540232.15000 , 5828354.77999

5399 7540231.19000 , 5828357.07999

5400 7540222.87000 , 5828376.92999

5401 7540213.23000 , 5828398.80999

5402 7540238.08000 , 5828409.59999

5403 7540227.78000 , 5828433.22999

5404 7540225.02000 , 5828432.02999

5405 7540216.62000 , 5828451.38999

5406 7540178.97235 , 5828435.12604

5407 7540177.97000 , 5828437.12999

5408 7540177.18000 , 5828438.95999

5409 7540167.90000 , 5828460.44999

5410 7540181.21000 , 5828466.13999

5411 7540172.58000 , 5828487.22999

5412 7540171.89000 , 5828488.91999

5413 7540169.25000 , 5828489.93999

5414 7540160.84000 , 5828510.93999

5415 7540153.43000 , 5828529.48999

5416 7540168.95000 , 5828536.23999

5417 7540162.84000 , 5828551.98999

5418 7540157.05000 , 5828566.90999

5419 7540139.49000 , 5828559.63999

5420 7540125.94000 , 5828592.07999

5421 7540116.16000 , 5828587.85999

5422 7540113.83000 , 5828592.27999

5423 7540046.03000 , 5828562.61999

5424 7539992.83000 , 5828540.34999

5425 7539956.28000 , 5828525.06999

5426 7539947.10000 , 5828542.63999

5427 7539944.44000 , 5828547.74999

5428 7539940.94000 , 5828546.14999

5429 7539935.50000 , 5828553.12999

5430 7539930.10000 , 5828560.08999

5431 7539925.83000 , 5828565.57999

5432 7539917.68000 , 5828573.47999

5433 7539915.42000 , 5828575.67999

5434 7539902.46000 , 5828588.23999

5435 7539900.30000 , 5828590.32999

5436 7539882.04000 , 5828608.04999

5437 7539879.13000 , 5828610.86999

5438 7539855.40000 , 5828633.88999

5439 7539852.00000 , 5828637.17999

5440 7539839.82000 , 5828648.98999

5441 7539819.58000 , 5828668.61999

5442 7539817.78000 , 5828670.36999

5443 7539815.98000 , 5828672.10999

5444 7539796.86000 , 5828690.65999

5445 7539795.91000 , 5828691.68999

5446 7539793.21000 , 5828694.62999

5447 7539783.35000 , 5828705.39999

5448 7539780.75000 , 5828708.22999

5449 7539772.66000 , 5828719.89999

5450 7539769.08000 , 5828725.06999

5451 7539766.95000 , 5828728.14999

5452 7539765.72000 , 5828730.31999

5453 7539762.61000 , 5828735.76999

5454 7539761.12000 , 5828738.37999

5455 7539754.57000 , 5828749.86999

5456 7539749.20000 , 5828761.81999

5457 7539747.94000 , 5828764.62999

5458 7539744.71000 , 5828771.79999

5459 7539744.25000 , 5828772.80999

5460 7539736.47000 , 5828796.48999

5461 7539731.44000 , 5828819.60999

5462 7539731.35000 , 5828820.15999

5463 7539731.01000 , 5828822.22999

5464 7539730.63000 , 5828824.54999

5465 7539725.76000 , 5828854.02999

5466 7539720.78000 , 5828884.24999

5467 7539720.37000 , 5828886.44999

5468 7539716.65000 , 5828906.91999

5469 7539716.59000 , 5828907.28999

5470 7539712.92000 , 5828929.72999

5471 7539699.12000 , 5829014.22999

5472 7539689.38000 , 5829073.85999

5473 7539685.27000 , 5829099.03999

5474 7539682.12000 , 5829114.51999

5475 7539680.03000 , 5829124.79999

5476 7539673.41000 , 5829149.23999

5477 7539671.87000 , 5829153.55999

5478 7539664.88000 , 5829173.11999

5479 7539657.08000 , 5829189.44999

5480 7539654.22000 , 5829195.44999

5481 7539652.12000 , 5829199.16999

5482 7539641.81000 , 5829217.49999

5483 7539640.76000 , 5829219.10999

5484 7539628.36000 , 5829238.37999

5485 7539597.71000 , 5829285.94999

5486 7539575.20000 , 5829320.90999

5487 7539572.76000 , 5829324.67999

5488 7539568.94000 , 5829330.62999

5489 7539563.11000 , 5829339.71999

5490 7539551.10000 , 5829358.44999

5491 7539546.71000 , 5829365.30999

5492 7539536.87000 , 5829379.74999

5493 7539533.74000 , 5829384.35999

5494 7539517.29000 , 5829404.20999

5495 7539515.14000 , 5829406.37999

5496 7539497.07000 , 5829424.66999

5497 7539495.52000 , 5829425.42999

5498 7539489.64000 , 5829430.28999

5499 7539477.48000 , 5829440.34999

5500 7539456.03000 , 5829453.22999

5501 7539434.55000 , 5829463.62999

5502 7539416.62000 , 5829469.70999

5503 7539412.97000 , 5829470.95999

5504 7539389.84000 , 5829477.29999

5505 7539365.73000 , 5829481.47999

5506 7539349.36000 , 5829483.73999

5507 7539345.32000 , 5829484.29999

5508 7539184.87000 , 5829506.48999

5509 7539047.81000 , 5829525.81999

5510 7539029.38000 , 5829528.71999

5511 7538972.26000 , 5829536.87999

5512 7538965.46000 , 5829629.55999

5513 7538967.16000 , 5829632.09999

5514 7538964.88000 , 5829637.48999

5515 7538911.99000 , 5829984.10999

5516 7538890.79000 , 5830013.29999

5517 7538982.43000 , 5830058.61999

5518 7538997.07000 , 5830065.85999

5519 7539110.67000 , 5830139.67999

5520 7539223.21000 , 5830222.31999

5521 7539319.82000 , 5830293.24999

5522 7539409.80000 , 5830291.63999

5523 7539416.52000 , 5830291.51999

5524 7539485.59000 , 5830290.28999

5525 7539544.03000 , 5830326.44999

5526 7539615.00000 , 5830370.38999

5527 7539714.35000 , 5830282.48999

5528 7539761.34000 , 5830240.90999

5529 7539798.02000 , 5830208.45999

5530 7539929.77000 , 5830117.86999

5531 7540038.04000 , 5830043.41999

5532 7540041.18000 , 5830045.07999

5533 7540068.81000 , 5830059.98999

5534 7540085.52000 , 5830068.97999

5535 7540094.96000 , 5830073.99999

5536 7540102.59000 , 5830079.47999

5537 7540116.41000 , 5830089.52999

5538 7540118.85000 , 5830091.29999

5539 7540134.87000 , 5830102.93999

5540 7540145.19000 , 5830110.43999

5541 7540146.15000 , 5830111.19999

5542 7540148.78000 , 5830112.35999

5543 7540169.46000 , 5830121.40999

5544 7540175.39000 , 5830124.13999

5545 7540191.99000 , 5830131.26999

5546 7540194.85000 , 5830132.51999

5547 7540216.88000 , 5830142.16999

5548 7540236.74000 , 5830150.85999

5549 7540243.66000 , 5830153.88999

5550 7540331.73000 , 5830176.09999

5551 7540537.89000 , 5830230.85999

5552 7540547.93000 , 5830233.52999

5553 7540563.38000 , 5830209.30999

5554 7540577.79000 , 5830186.24999

5555 7540594.60000 , 5830162.44999

5556 7540616.87000 , 5830136.74999

5557 7540663.68000 , 5830088.89999

5558 7540681.04000 , 5830070.86999

5559 7540699.66000 , 5830052.72999

5560 7540710.95000 , 5830046.00999

5561 7540729.15000 , 5830033.08999

5562 7540761.31000 , 5830014.70999

5563 7540770.81000 , 5830009.80999

5564 7540787.87000 , 5830000.88999

5565 7540799.53000 , 5829994.79999

5566 7540812.33000 , 5829988.62999

5567 7540825.04000 , 5829982.27999

5568 7540827.60000 , 5829982.60999

5569 7540835.63000 , 5829978.20999

5570 7540839.10000 , 5829976.29999

5571 7540840.90000 , 5829977.52999

5572 7540949.52000 , 5829947.45999

5573 7540961.60000 , 5829942.97999

5574 7540964.35000 , 5829938.60999

5575 7540986.68000 , 5829936.68999

5576 7540989.42000 , 5829939.42999

5577 7541044.08000 , 5829930.90999

5578 7541062.26000 , 5829927.77999

5579 7541198.51000 , 5829954.00999

5580 7541267.04000 , 5829963.77999

5581 7541273.31000 , 5829964.66999

5582 7541330.85000 , 5829972.86999

5583 7541342.41000 , 5829974.51999

5584 7541474.82000 , 5829970.95999

5585 7541564.39000 , 5829990.99999

5586 7541619.49000 , 5829971.04999

5587 7541642.95000 , 5829967.21999

5588 7541658.17000 , 5829965.61999

5589 7541687.51000 , 5829963.34999

5590 7541732.60000 , 5829963.47999

5591 7541765.53000 , 5829966.30999

5592 7541781.84000 , 5829965.62999

5593 7541788.09000 , 5829966.26999

5594 7541833.73000 , 5829977.46999

5595 7541935.36000 , 5830006.63999

5596 7541943.10000 , 5830005.51999

5597 7542009.43000 , 5830009.14999

5598 7542041.47000 , 5830024.33999

5599 7542038.15000 , 5830028.98999

5600 7541985.94000 , 5830086.71999

5601 7542062.93000 , 5830162.70999

5602 7542132.93000 , 5830251.69999

5603 7542156.93000 , 5830351.69999

5604 7542136.93000 , 5830461.68999

5605 7542064.93000 , 5830612.66999

5606 7541974.93000 , 5830699.66999

5607 7541871.94000 , 5830819.65999

5608 7541836.95000 , 5830919.64999

5609 7541768.95000 , 5831064.63999

5610 7541788.96000 , 5831230.61999

5611 7541883.94000 , 5831411.60999

5612 7541953.94000 , 5831523.59999

5613 7542138.92000 , 5831675.58999

5614 7542274.92000 , 5831729.57999

5615 7542400.90000 , 5831731.57999

5616 7542508.89000 , 5831686.58999

5617 7542562.89000 , 5831623.58999

5618 7542578.89000 , 5831537.58999

5619 7542555.89000 , 5831453.59999

5620 7542565.89000 , 5831350.60999

5621 7542633.89000 , 5831231.61999

5622 7542750.87000 , 5831174.62999

5623 7542856.46698 , 5831208.65904

5624 7542981.86000 , 5831359.60999

5625 7543092.85000 , 5831452.59999

5626 7543248.84000 , 5831525.59999

5627 7543371.83000 , 5831522.59999

5628 7543661.80000 , 5831509.59999

5629 7543779.80000 , 5831481.59999

5630 7543938.78000 , 5831344.61999

5631 7544087.77000 , 5831047.63999

5632 7544200.76000 , 5830941.64999

5633 7544250.75000 , 5830877.64999

5634 7544287.75000 , 5830769.65999

5635 7544294.75000 , 5830638.66999

5636 7544219.74761 , 5830515.67668

5637 7544185.75576 , 5830419.68710

5638 7544219.74847 , 5830298.70797

5639 7544304.74952 , 5830229.71052

5640 7544409.74661 , 5830210.70492

5641 7544508.73915 , 5830235.71169

5642 7544577.72648 , 5830297.69578

5643 7544771.71207 , 5830419.68957

5644 7544897.70111 , 5830474.68110

5645 7544993.69195 , 5830546.68712

5646 7545049.68781 , 5830619.67292

5647 7545081.68131 , 5830706.66648

5648 7545155.67855 , 5830887.65671

5649 7545322.66734 , 5831089.63927

5650 7545369.65894 , 5831174.62628

5651 7545371.65767 , 5831249.62046

5652 7545300.66631 , 5831374.60645

5653 7545202.67663 , 5831452.60561

5654 7545089.68466 , 5831484.60515

5655 7544925.69814 , 5831510.59899

5656 7544747.71990 , 5831538.60136

5657 7544593.72233 , 5831564.59806

5658 7544451.74000 , 5831629.58999

5659 7544389.76000 , 5831688.08999

5660 7544344.75000 , 5831730.57999

5661 7544343.70000 , 5831746.05999

5662 7544338.75000 , 5831819.57999

5663 7544379.75000 , 5831899.55999

5664 7544416.43000 , 5831922.37999

5665 7544461.73000 , 5831950.55999

5666 7544564.73000 , 5831966.55999

5667 7544649.72000 , 5831919.56999

5668 7544771.72000 , 5831809.56999

5669 7544871.70000 , 5831757.57999

5670 7545000.69000 , 5831724.57999

5671 7545120.69000 , 5831726.57999

5672 7545206.54714 , 5831750.42674

5673 7545258.67000 , 5831766.57999

5674 7545333.67000 , 5831817.57999

5675 7545395.67000 , 5831879.56999

5676 7545469.65000 , 5831953.55999

5677 7545575.65000 , 5832019.54999

5678 7545687.64000 , 5832060.54999

5679 7545839.62000 , 5832083.54999

5680 7545993.62000 , 5832066.54999

5681 7546103.61000 , 5832086.54999

5682 7546220.60000 , 5832154.54999

5683 7546294.59000 , 5832259.53999

5684 7546304.59000 , 5832356.52999

5685 7546276.60000 , 5832469.50999

5686 7546144.60000 , 5832602.50999

5687 7546027.61000 , 5832662.49999

5688 7545871.63000 , 5832685.49999

5689 7545723.64000 , 5832736.48999

5690 7545577.65000 , 5832814.48999

5691 7545549.65000 , 5832887.48999

5692 7545567.65000 , 5832978.46999

5693 7545629.64000 , 5833082.45999

5694 7545630.46000 , 5833085.02999

5695 7545631.33000 , 5833091.98999

5696 7545622.28000 , 5833091.74999

5697 7545621.07000 , 5833100.66999

5698 7545618.04000 , 5833115.38999

5699 7545623.07000 , 5833122.82999

5700 7545654.31000 , 5833160.11999

5701 7545683.64000 , 5833252.45999

5702 7545753.63000 , 5833325.43999

5703 7545966.62000 , 5833369.43999

5704 7546041.62000 , 5833427.43999

5705 7546169.60000 , 5833538.42999

5706 7546371.58000 , 5833646.41999

5707 7546651.56000 , 5833769.40999

5708 7546871.55000 , 5833833.39999

5709 7547061.53000 , 5833919.39999

5710 7547211.52013 , 5834058.38201

5711 7547270.05880 , 5834169.83860

5712 7547388.50804 , 5834345.36435

5713 7547504.49557 , 5834489.34225

5714 7547659.48623 , 5834626.33647

5715 7547859.46261 , 5834705.33469

5716 7547933.45969 , 5834705.32051

5717 7547964.55921 , 5834694.51931

5718 7548028.44926 , 5834672.32960

5719 7548203.43919 , 5834559.34830

5720 7548257.43667 , 5834497.35191

5721 7548284.43108 , 5834414.35263

5722 7548294.43414 , 5834342.36635

5723 7548269.43284 , 5834197.37302

5724 7548229.43078 , 5834105.38240

5725 7548192.43553 , 5834009.38783

5726 7548137.44512 , 5833903.40153

5727 7548103.45028 , 5833820.40518

5728 7548091.43964 , 5833743.41932

5729 7548107.44631 , 5833657.41470

5730 7548157.44188 , 5833589.41883

5731 7548265.43173 , 5833548.42650

5732 7548388.43133 , 5833561.42401

5733 7548485.41871 , 5833619.41886

5734 7548546.41035 , 5833732.40932

5735 7548543.40907 , 5833872.39923

5736 7548545.41068 , 5834049.38467

5737 7548567.41344 , 5834179.36933

5738 7548615.40287 , 5834302.36178

5739 7548691.40466 , 5834406.35434

5740 7548798.38735 , 5834488.34422

5741 7548956.38279 , 5834533.34359

5742 7549113.36710 , 5834582.33144

5743 7549273.35224 , 5834655.32873

5744 7549386.35108 , 5834727.33019

5745 7549437.34109 , 5834833.31695

5746 7549460.33372 , 5834982.30591

5747 7549429.35000 , 5835185.27999

5748 7549363.34000 , 5835349.26999

5749 7549298.36000 , 5835482.26999

5750 7549275.36000 , 5835622.24999

5751 7549274.35000 , 5835796.23999

5752 7549323.34899 , 5835954.23193

5753 7549385.34342 , 5836112.21905

5754 7549458.33373 , 5836232.20639

5755 7549552.33830 , 5836332.18786

5756 7549665.32675 , 5836406.17917

5757 7549827.31000 , 5836371.17999

5758 7549937.30000 , 5836287.19999

5759 7550069.30000 , 5836202.19999

5760 7550235.27000 , 5836189.19999

5761 7550414.27000 , 5836239.18999

5762 7550659.25000 , 5836362.17999

5763 7550947.22000 , 5836522.16999

5764 7551161.20000 , 5836586.15999

5765 7551423.18000 , 5836651.15999

5766 7551634.17000 , 5836745.14999

5767 7551871.14000 , 5836858.13999

5768 7552105.13000 , 5837019.12999

5769 7552295.11000 , 5837163.11999

5770 7552432.10000 , 5837307.09999

5771 7552495.10000 , 5837459.08999

5772 7552591.09000 , 5837583.07999

5773 7552720.08000 , 5837709.06999

5774 7552795.77053 , 5837825.88144

5775 7552938.06000 , 5838011.03999

5776 7553128.05000 , 5838126.02999

5777 7553327.03000 , 5838243.01999

5778 7553471.02000 , 5838302.01999

5779 7553622.01000 , 5838321.00999

5780 7553754.00000 , 5838267.01999

5781 7553874.99000 , 5838157.02999

5782 7553995.98000 , 5838025.03999

5783 7554160.97000 , 5837899.04999

5784 7554340.95000 , 5837824.05999

5785 7554512.94000 , 5837831.05999

5786 7554660.92000 , 5837879.04999

5787 7554839.91000 , 5838064.02999

5788 7554947.90000 , 5838249.01999

5789 7555063.90000 , 5838569.98999

5790 7555167.89000 , 5838884.95999

5791 7555245.88000 , 5839049.94999

5792 7555359.87000 , 5839220.93999

5793 7555483.87000 , 5839382.91999

5794 7555746.85000 , 5839555.90999

5795 7555977.82000 , 5839708.89999

5796 7556237.81000 , 5839910.87999

5797 7556405.78000 , 5840012.86999

5798 7556565.77000 , 5840141.85999

5799 7556712.76000 , 5840258.84999

5800 7556887.76000 , 5840364.83999

5801 7557140.74000 , 5840458.81999

5802 7557334.71000 , 5840555.81999

5803 7557491.70000 , 5840614.81999

5804 7557620.69000 , 5840607.80999

5805 7557792.68000 , 5840577.81999

5806 7557970.66000 , 5840594.81999

5807 7558234.65000 , 5840715.79999

5808 7558360.63000 , 5840818.79999

5809 7558486.62000 , 5840933.77999

5810 7558581.61000 , 5841011.77999

5811 7558685.61000 , 5841054.77999

5812 7558804.60000 , 5841058.76999

5813 7558903.59000 , 5841018.77999

5814 7558990.58000 , 5840933.78999

5815 7559070.58000 , 5840806.79999

5816 7559137.58000 , 5840649.80999

5817 7559215.56000 , 5840532.81999

5818 7559323.56000 , 5840439.82999

5819 7559469.54000 , 5840392.82999

5820 7559630.53000 , 5840418.82999

5821 7559809.52000 , 5840494.82999

5822 7559913.51000 , 5840598.81999

5823 7559987.50000 , 5840740.79999

5824 7560032.50000 , 5840945.78999

5825 7560045.50000 , 5841138.76999

5826 7560094.50000 , 5841273.75999

5827 7560271.49000 , 5841427.74999

5828 7560390.47000 , 5841498.73999

5829 7560549.46000 , 5841492.72999

5830 7560679.45000 , 5841367.74999

5831 7560819.44000 , 5841202.76999

5832 7560965.43000 , 5841009.77999

5833 7561098.41000 , 5840748.79999

5834 7561205.41000 , 5840574.81999

5835 7561556.38000 , 5840298.83999

5836 7561719.37000 , 5840208.83999

5837 7561890.35000 , 5840166.84999

5838 7561980.34000 , 5840112.84999

5839 7562058.34000 , 5840068.85999

5840 7562186.33000 , 5839973.85999

5841 7562321.31000 , 5839835.87999

5842 7562370.32000 , 5839628.88999

5843 7562421.31000 , 5839470.89999

5844 7562408.31000 , 5839301.91999

5845 7562316.09589 , 5839286.97933

5846 7562287.44000 , 5839256.73999

5847 7562242.52000 , 5839186.75999

5848 7562244.18034 , 5839189.88245

5849 7562215.84000 , 5839143.91999

5850 7562206.10000 , 5839123.49999

5851 7562198.09000 , 5839098.75999

5852 7562197.42000 , 5839094.53999

5853 7562183.77000 , 5839007.99999

5854 7562182.28000 , 5838964.47999

5855 7562185.29000 , 5838880.91999

5856 7562166.28000 , 5838787.13999

5857 7562177.41000 , 5838787.51999

5858 7562180.37000 , 5838787.48999

5859 7562274.09000 , 5838786.39999

5860 7562276.24000 , 5838786.36999

5861 7562247.76000 , 5838575.38999

5862 7562244.07000 , 5838546.82999

5863 7562236.38000 , 5838487.32999

5864 7562233.63000 , 5838467.71999

5865 7562211.32000 , 5838308.67999

5866 7562176.35000 , 5838327.82999

5867 7562164.06000 , 5838334.55999

5868 7562162.15000 , 5838335.59999

5869 7562160.44000 , 5838336.53999

5870 7562156.20000 , 5838338.85999

5871 7562157.23000 , 5838332.15999

5872 7562170.33000 , 5838246.86999

5873 7562171.30000 , 5838240.59999

5874 7562171.60000 , 5838238.61999

5875 7562173.88000 , 5838223.78999

5876 7562175.85000 , 5838210.94999

5877 7562177.97000 , 5838197.14999

5878 7562181.75000 , 5838172.55999

5879 7562195.75000 , 5838081.44999

5880 7562217.99000 , 5837921.99999

5881 7562230.11000 , 5837835.04999

5882 7562203.16000 , 5837765.61999

5883 7562163.71000 , 5837663.96999

5884 7562144.14000 , 5837612.31999

5885 7562135.30000 , 5837589.00999

5886 7562134.23000 , 5837586.18999

5887 7562111.16000 , 5837525.30999

5888 7562110.79000 , 5837524.32999

5889 7562108.62000 , 5837514.54999

5890 7562107.45236 , 5837508.23125

5891 7562038.67000 , 5837335.33999

5892 7561985.49000 , 5837194.89999

5893 7561950.42000 , 5837102.28999

5894 7561949.01000 , 5837098.54999

5895 7561925.44000 , 5837036.30999

5896 7561882.42000 , 5836921.01999

5897 7561856.36000 , 5836844.98999

5898 7561827.97000 , 5836778.46999

5899 7561785.14000 , 5836666.39999

5900 7561755.12000 , 5836587.86999

5901 7561708.10000 , 5836462.41999

5902 7561706.75000 , 5836458.80999

5903 7561747.41000 , 5836495.64999

5904 7561781.15000 , 5836538.17999

5905 7561796.68000 , 5836553.70999

5906 7561919.29000 , 5836644.67999

5907 7561925.06000 , 5836649.43999

5908 7561928.57000 , 5836648.37999

5909 7561935.57000 , 5836646.26999

5910 7561950.54000 , 5836641.73999

5911 7561959.53000 , 5836639.07999

5912 7561989.37000 , 5836639.26999

5913 7562002.28000 , 5836639.34999

5914 7562020.65000 , 5836648.63999

5915 7562036.57000 , 5836656.69999

5916 7562046.04000 , 5836666.14999

5917 7562047.29000 , 5836667.62999

5918 7562057.85000 , 5836680.03999

5919 7562074.74000 , 5836686.57999

5920 7562076.83000 , 5836687.38999

5921 7562110.23000 , 5836684.50999

5922 7562125.16000 , 5836687.76999

5923 7562140.16000 , 5836691.02999

5924 7562151.08000 , 5836696.50999

5925 7562187.71000 , 5836740.17999

5926 7562207.73000 , 5836764.46999

5927 7562228.13000 , 5836764.18999

5928 7562243.02000 , 5836763.97999

5929 7562252.68000 , 5836763.84999

5930 7562257.61000 , 5836763.76999

5931 7562269.27000 , 5836763.08999

5932 7562274.09000 , 5836762.80999

5933 7562291.14000 , 5836756.93999

5934 7562295.45000 , 5836755.44999

5935 7562300.15000 , 5836748.62999

5936 7562318.68000 , 5836724.35999

5937 7562321.90000 , 5836720.13999

5938 7562332.80000 , 5836709.96999

5939 7562333.66000 , 5836708.92999

5940 7562346.05000 , 5836698.72999

5941 7562350.58000 , 5836694.99999

5942 7562355.73000 , 5836692.78999

5943 7562364.55000 , 5836689.01999

5944 7562375.24000 , 5836684.56999

5945 7562379.57000 , 5836682.59999

5946 7562387.95000 , 5836682.66999

5947 7562401.06000 , 5836682.78999

5948 7562407.95000 , 5836682.85999

5949 7562412.21000 , 5836682.89999

5950 7562414.62000 , 5836682.62999

5951 7562423.05000 , 5836681.66999

5952 7562427.59000 , 5836681.15999

5953 7562432.62000 , 5836680.57999

5954 7562437.72000 , 5836679.99999

5955 7562437.83000 , 5836679.98999

5956 7562453.27000 , 5836678.23999

5957 7562453.33000 , 5836678.21999

5958 7562456.86000 , 5836677.04999

5959 7562460.39000 , 5836675.86999

5960 7562467.44000 , 5836673.51999

5961 7562474.37000 , 5836671.20999

5962 7562476.51000 , 5836670.49999

5963 7562478.09000 , 5836669.68999

5964 7562518.32000 , 5836649.24999

5965 7562525.75000 , 5836645.12999

5966 7562559.59000 , 5836626.37999

5967 7562579.75000 , 5836615.20999

5968 7562598.14000 , 5836605.00999

5969 7562600.33000 , 5836604.83999

5970 7562638.69000 , 5836613.59999

5971 7562657.47000 , 5836617.56999

5972 7562669.65000 , 5836618.39999

5973 7562681.08000 , 5836619.16999

5974 7562683.84000 , 5836618.53999

5975 7562697.25000 , 5836615.44999

5976 7562697.48000 , 5836615.39999

5977 7562724.06000 , 5836609.26999

5978 7562724.44000 , 5836609.17999

5979 7562751.76000 , 5836602.87999

5980 7562752.14000 , 5836602.78999

5981 7562761.35000 , 5836600.66999

5982 7562780.27000 , 5836592.92999

5983 7562781.19000 , 5836592.35999

5984 7562842.87000 , 5836554.39999

5985 7562842.97000 , 5836554.33999

5986 7562848.42000 , 5836550.11999

5987 7562871.20487 , 5836534.03084

5988 7562872.90780 , 5836532.68346

5989 7562877.61256 , 5836528.94254

5990 7562879.18000 , 5836527.70999

5991 7562878.27000 , 5836525.96999

5992 7562885.56000 , 5836520.15999

5993 7562891.44000 , 5836516.90999

5994 7562892.46000 , 5836516.55999

5995 7562975.14000 , 5836503.58999

5996 7562994.84000 , 5836502.04999

5997 7562998.18000 , 5836501.84999

5998 7563001.78000 , 5836501.64999

5999 7563000.02000 , 5836499.02999

6000 7562955.74000 , 5836433.58999

6001 7562943.68000 , 5836415.27999

6002 7562931.85000 , 5836397.31999

6003 7562899.61000 , 5836348.36999

6004 7562875.08000 , 5836311.12999

6005 7562851.62000 , 5836275.50999

6006 7562843.53000 , 5836263.21999

6007 7562842.09000 , 5836255.87999

6008 7562840.35000 , 5836247.04999

6009 7562837.90000 , 5836234.61999

6010 7562833.77000 , 5836213.60999

6011 7562829.69000 , 5836192.82999

6012 7562825.49000 , 5836171.47999

6013 7562823.31000 , 5836160.35999

6014 7562821.42000 , 5836150.00999

6015 7562814.76000 , 5836120.81999

6016 7562805.34000 , 5836087.15999

6017 7562799.81000 , 5836077.30999

6018 7562789.30000 , 5836037.73999

6019 7562775.92000 , 5835990.24999

6020 7562765.93000 , 5835954.77999

6021 7562762.49000 , 5835942.56999

6022 7562759.65000 , 5835932.47999

6023 7562756.48000 , 5835921.23999

6024 7562747.75000 , 5835890.18999

6025 7562746.25000 , 5835884.89999

6026 7562730.51000 , 5835828.95999

6027 7562718.18000 , 5835785.18999

6028 7562705.93000 , 5835741.66999

6029 7562701.95000 , 5835727.50999

6030 7562698.19000 , 5835714.16999

6031 7562693.98000 , 5835699.18999

6032 7562690.79000 , 5835687.87999

6033 7562666.12000 , 5835600.21999

6034 7562683.29000 , 5835588.36999

6035 7562684.51000 , 5835587.52999

6036 7562713.32000 , 5835567.63999

6037 7562737.79000 , 5835550.73999

6038 7562754.17000 , 5835539.42999

6039 7562785.70000 , 5835524.53999

6040 7562815.30000 , 5835510.56999

6041 7562820.90000 , 5835507.92999

6042 7562861.25000 , 5835488.87999

6043 7562875.07000 , 5835482.35999

6044 7562876.87000 , 5835481.16999

6045 7562929.57000 , 5835446.20999

6046 7562948.86000 , 5835433.40999

6047 7562968.46000 , 5835428.97999

6048 7562977.13000 , 5835427.01999

6049 7563089.83000 , 5835401.52999

6050 7563087.43000 , 5835399.49999

6051 7563084.99000 , 5835397.42999

6052 7562983.72000 , 5835311.82999

6053 7562942.67000 , 5835277.12999

6054 7562933.48000 , 5835269.36999

6055 7562933.93037 , 5835207.48433

6056 7562933.96992 , 5835201.48281

6057 7562934.39000 , 5835142.68999

6058 7562934.52000 , 5835124.56999

6059 7562934.50000 , 5835119.53999

6060 7562917.75000 , 5835101.56999

6061 7562910.45000 , 5835093.69999

6062 7562907.04000 , 5835090.03999

6063 7562900.50000 , 5835087.00999

6064 7562889.75000 , 5835082.03999

6065 7562879.13000 , 5835077.13999

6066 7562868.43000 , 5835072.18999

6067 7562857.09000 , 5835066.93999

6068 7562848.02000 , 5835062.74999

6069 7562839.63000 , 5835058.86999

6070 7562831.24000 , 5835054.98999

6071 7562816.27000 , 5835048.05999

6072 7562811.05000 , 5835045.64999

6073 7562805.84000 , 5835043.23999

6074 7562800.67000 , 5835040.84999

6075 7562792.37000 , 5835037.00999

6076 7562789.12000 , 5835035.50999

6077 7562783.92000 , 5835033.60999

6078 7562772.93000 , 5835029.60999

6079 7562765.74000 , 5835026.98999

6080 7562758.56000 , 5835024.36999

6081 7562741.93000 , 5835018.30999

6082 7562734.52000 , 5835015.59999

6083 7562725.22000 , 5835012.20999

6084 7562714.89000 , 5835008.44999

6085 7562710.19000 , 5835006.72999

6086 7562705.50000 , 5835005.01999

6087 7562694.70000 , 5835001.07999

6088 7562682.96000 , 5834996.79999

6089 7562668.68000 , 5834991.59999

6090 7562662.82000 , 5834989.45999

6091 7562652.93000 , 5834986.71999

6092 7562639.14000 , 5834982.90999

6093 7562637.62000 , 5834982.48999

6094 7562672.20000 , 5834972.53999

6095 7562701.01000 , 5834960.98999

6096 7562703.80000 , 5834959.86999

6097 7562832.27000 , 5834809.81999

6098 7562842.31000 , 5834819.02999

6099 7562923.68000 , 5834893.15999

6100 7563017.88633 , 5834961.17581

6101 7563086.77495 , 5835028.02788

6102 7563161.55636 , 5835090.55599

6103 7563228.60026 , 5835147.70853

6104 7563305.45330 , 5835207.90891

6105 7563380.15042 , 5835287.60047

6106 7563477.23746 , 5835370.13052

6107 7563503.91470 , 5835391.62129

6108 7563558.21000 , 5835443.38999

6109 7563583.47000 , 5835469.16999

6110 7563591.64000 , 5835477.49999

6111 7563617.72000 , 5835504.10999

6112 7563627.30000 , 5835513.88999

6113 7563707.86000 , 5835591.29999

6114 7563658.86000 , 5835655.74999

6115 7563660.34000 , 5835656.40999

6116 7563686.09000 , 5835667.89999

6117 7563711.11000 , 5835679.05999

6118 7563729.38000 , 5835687.20999

6119 7563752.21000 , 5835697.38999

6120 7563774.31000 , 5835707.24999

6121 7563785.72000 , 5835705.73999

6122 7563795.93000 , 5835704.38999

6123 7563821.11000 , 5835701.05999

6124 7563834.30000 , 5835699.30999

6125 7563884.33000 , 5835744.94999

6126 7563952.62000 , 5835655.14999

6127 7563955.64772 , 5835641.84999

6128 7563952.21000 , 5835641.02999

6129 7563978.90000 , 5835491.33999

6130 7563979.70000 , 5835486.39999

6131 7563980.86000 , 5835479.18999

6132 7563981.50000 , 5835474.65999

6133 7563982.66000 , 5835475.49999

6134 7563988.43000 , 5835479.66999

6135 7564097.74000 , 5835558.66999

6136 7564131.61000 , 5835583.14999

6137 7564150.99000 , 5835597.15999

6138 7564162.25000 , 5835605.29999

6139 7564171.89000 , 5835609.47999

6140 7564189.09000 , 5835616.95999

6141 7564195.65000 , 5835616.94999

6142 7564248.62000 , 5835616.80999

6143 7564263.59000 , 5835616.75999

6144 7564270.40000 , 5835616.74999

6145 7564311.91000 , 5835616.63999

6146 7564341.51000 , 5835616.55999

6147 7564383.11000 , 5835616.44999

6148 7564407.35000 , 5835616.37999

6149 7564431.93000 , 5835616.31999

6150 7564478.45000 , 5835616.19999

6151 7564483.79000 , 5835611.60999

6152 7564532.93000 , 5835569.42999

6153 7564595.01000 , 5835516.13999

6154 7564623.13000 , 5835491.99999

6155 7564639.42000 , 5835487.47999

6156 7564687.96000 , 5835473.97999

6157 7564730.73000 , 5835462.08999

6158 7564766.38000 , 5835452.17999

6159 7564794.60000 , 5835444.33999

6160 7564804.57000 , 5835443.62999

6161 7564828.17000 , 5835441.95999

6162 7564875.26000 , 5835438.61999

6163 7564901.10000 , 5835436.78999

6164 7564947.69000 , 5835433.48999

6165 7564961.21000 , 5835432.51999

6166 7565002.02000 , 5835429.63999

6167 7565011.26000 , 5835430.03999

6168 7565049.23000 , 5835431.70999

6169 7565080.22000 , 5835433.05999

6170 7565093.46000 , 5835433.63999

6171 7565159.91000 , 5835436.54999

6172 7565184.89000 , 5835437.62999

6173 7565199.73000 , 5835438.28999

6174 7565210.70000 , 5835435.75999

6175 7565264.11000 , 5835423.48999

6176 7565298.23000 , 5835415.64999

6177 7565324.25000 , 5835409.66999

6178 7565328.44000 , 5835408.70999

6179 7565368.00000 , 5835392.59999

6180 7565407.61000 , 5835376.46999

6181 7565485.81000 , 5835344.63999

6182 7565491.36000 , 5835342.37999

6183 7565554.87000 , 5835335.57999

6184 7565642.41000 , 5835326.21999

6185 7565653.54000 , 5835327.52999

6186 7565684.38000 , 5835331.20999

6187 7565692.37000 , 5835332.14999

6188 7565745.75000 , 5835334.30999

6189 7565763.03000 , 5835335.86999

6190 7565769.06000 , 5835336.41999

6191 7565791.12000 , 5835338.40999

6192 7565815.81000 , 5835340.64999

6193 7565829.00000 , 5835342.46999

6194 7565842.14000 , 5835344.27999

6195 7565869.90000 , 5835348.10999

6196 7565899.64000 , 5835352.21999

6197 7565914.46000 , 5835354.26999

6198 7565933.03000 , 5835356.82999

6199 7565951.41000 , 5835359.36999

6200 7565989.00000 , 5835364.55999

6201 7565996.39000 , 5835368.76999

6202 7566001.82000 , 5835371.86999

6203 7566007.25000 , 5835374.94999

6204 7566014.33000 , 5835378.98999

6205 7566021.29000 , 5835382.93999

6206 7566028.28000 , 5835386.92999

6207 7566035.28000 , 5835390.90999

6208 7566051.14000 , 5835399.93999

6209 7566065.09000 , 5835407.87999

6210 7566080.78000 , 5835416.81999

6211 7566095.43000 , 5835425.15999

6212 7566109.72000 , 5835433.29999

6213 7566124.72000 , 5835441.82999

6214 7566149.74000 , 5835456.07999

6215 7566176.64000 , 5835471.39999

6216 7566193.33000 , 5835480.89999

6217 7566207.58000 , 5835489.00999

6218 7566223.79000 , 5835498.23999

6219 7566253.30000 , 5835515.03999

6220 7566280.55000 , 5835530.54999

6221 7566285.27000 , 5835529.71999

6222 7566294.34000 , 5835528.10999

6223 7566312.64000 , 5835524.86998

6224 7566325.40000 , 5835522.59998

6225 7566344.45000 , 5835519.23998

6226 7566355.53000 , 5835517.26998

6227 7566371.19000 , 5835514.49998

6228 7566383.05000 , 5835512.38998

6229 7566404.46000 , 5835508.59998

6230 7566416.53000 , 5835506.45998

6231 7566433.17000 , 5835503.51998

6232 7566448.53000 , 5835500.79998

6233 7566457.05000 , 5835499.28998

6234 7566473.61000 , 5835490.25998

6235 7566597.30000 , 5835471.68998

6236 7566657.35000 , 5835462.65998

6237 7566674.37000 , 5835460.10998

6238 7566690.10000 , 5835458.04998

6239 7566721.44000 , 5835453.95998

6240 7566758.75000 , 5835449.07998

6241 7566799.43000 , 5835443.74998

6242 7566835.15000 , 5835439.07998

6243 7566852.60000 , 5835436.79998

6244 7566978.89000 , 5835423.87998

6245 7566984.95000 , 5835423.24998

6246 7567009.49000 , 5835420.75998

6247 7567031.11000 , 5835420.30998

6248 7567033.09000 , 5835420.51998

6249 7567052.47000 , 5835422.56998

6250 7567075.38000 , 5835427.47998

6251 7567101.03000 , 5835432.97998

6252 7567131.09000 , 5835439.41998

6253 7567140.88000 , 5835441.51998

6254 7567158.30000 , 5835445.25998

6255 7567175.73000 , 5835448.99998

6256 7567188.01000 , 5835451.62998

6257 7567213.32000 , 5835457.05998

6258 7567219.19000 , 5835371.31998

6259 7567231.80000 , 5835367.40998

6260 7567245.61000 , 5835363.14998

6261 7567265.92000 , 5835356.86998

6262 7567289.32000 , 5835349.62998

6263 7567314.41000 , 5835341.86998

6264 7567328.12000 , 5835337.62998

6265 7567354.01000 , 5835329.62998

6266 7567370.16000 , 5835324.62998

6267 7567378.78000 , 5835325.77998

6268 7567392.07000 , 5835327.54998

6269 7567419.69000 , 5835331.22998

6270 7567438.88000 , 5835333.78998

6271 7567496.45000 , 5835341.45998

6272 7567510.73000 , 5835343.35998

6273 7567542.65000 , 5835347.60998

6274 7567559.32000 , 5835349.83998

6275 7567587.98000 , 5835353.65998

6276 7567606.52000 , 5835356.12998

6277 7567625.46000 , 5835358.64998

6278 7567635.67000 , 5835360.00998

6279 7567649.82000 , 5835328.71998

6280 7567658.14000 , 5835282.97998

6281 7567658.64000 , 5835247.44998

6282 7567665.74000 , 5835172.55998

6283 7567666.21000 , 5835166.56998

6284 7567667.29000 , 5835152.00998

6285 7567671.53000 , 5835115.70998

6286 7567675.73000 , 5835095.39998

6287 7567675.50000 , 5835029.68998

6288 7567660.99000 , 5834976.17998

6289 7567667.66000 , 5834960.47998

6290 7567670.13000 , 5834954.67998

6291 7567676.59000 , 5834939.49998

6292 7567677.98022 , 5834936.23046

6293 7567678.97000 , 5834933.88998

6294 7567683.05000 , 5834924.26998

6295 7567664.99000 , 5834857.52998

6296 7567665.21000 , 5834839.57998

6297 7567665.43000 , 5834820.58998

6298 7567665.44000 , 5834819.63998

6299 7567667.10000 , 5834812.77998

6300 7567668.97000 , 5834804.99998

6301 7567669.67000 , 5834802.08998

6302 7567670.61000 , 5834798.19998

6303 7567671.62000 , 5834794.01998

6304 7567672.44000 , 5834790.60998

6305 7567673.14000 , 5834787.69998

6306 7567673.84000 , 5834784.81998

6307 7567674.53000 , 5834781.95998

6308 7567675.47000 , 5834778.06998

6309 7567676.39000 , 5834774.27998

6310 7567677.32000 , 5834770.37998

6311 7567679.11000 , 5834762.99998

6312 7567679.29000 , 5834762.82998

6313 7567682.70000 , 5834759.66998

6314 7567686.41000 , 5834756.23998

6315 7567690.08000 , 5834752.83998

6316 7567693.79000 , 5834749.41998

6317 7567762.26000 , 5834686.09998

6318 7567761.89000 , 5834675.50998

6319 7567755.33000 , 5834487.74998

6320 7567755.01000 , 5834478.44998

6321 7567754.78000 , 5834472.05998

6322 7567754.67000 , 5834469.15998

6323 7567754.35000 , 5834460.05998

6324 7567754.01000 , 5834450.87998

6325 7567753.34000 , 5834432.63998

6326 7567752.98000 , 5834422.64998

6327 7567752.61000 , 5834412.64998

6328 7567752.28000 , 5834403.55998

6329 7567751.80000 , 5834390.56998

6330 7567751.32000 , 5834377.57998

6331 7567750.86000 , 5834364.78998

6332 7567750.47000 , 5834354.19998

6333 7567750.12000 , 5834344.69998

6334 7567749.77000 , 5834335.25998

6335 7567749.43000 , 5834325.82998

6336 7567748.70000 , 5834305.83998

6337 7567719.59000 , 5834310.47998

6338 7567720.05000 , 5834297.27998

6339 7567695.16000 , 5834263.20998

6340 7567648.56000 , 5834199.42998

6341 7567638.72000 , 5834188.92998

6342 7567626.20000 , 5834188.63998

6343 7567626.14000 , 5834145.04998

6344 7567625.85000 , 5833921.39998

6345 7567628.76000 , 5833877.91998

6346 7567559.14000 , 5833878.32998

6347 7567539.56000 , 5833878.45998

6348 7567517.44000 , 5833878.58998

6349 7567517.14000 , 5833878.58998

6350 7567496.59000 , 5833878.65998

6351 7567432.67000 , 5833878.83998

6352 7567394.68000 , 5833878.95998

6353 7567382.14000 , 5833878.99998

6354 7567368.20000 , 5833879.03998

6355 7567363.10000 , 5833879.05998

6356 7567363.10000 , 5833878.65998

6357 7567363.12000 , 5833876.35998

6358 7567363.12411 , 5833875.38906

6359 7567363.15000 , 5833873.95998

6360 7567363.18000 , 5833871.55998

6361 7567363.20000 , 5833868.94998

6362 7567363.26000 , 5833863.04998

6363 7567363.31000 , 5833857.64998

6364 7567363.37000 , 5833852.13998

6365 7567363.55000 , 5833835.11998

6366 7567363.65000 , 5833824.61998

6367 7567363.78000 , 5833812.60998

6368 7567363.80000 , 5833810.65998

6369 7567363.83000 , 5833808.20998

6370 7567363.85000 , 5833806.05998

6371 7567363.87000 , 5833803.80998

6372 7567363.90000 , 5833801.29998

6373 7567363.99000 , 5833791.59998

6374 7567364.18000 , 5833774.09998

6375 7567364.32000 , 5833760.18998

6376 7567364.36000 , 5833755.68998

6377 7567364.54000 , 5833738.03998

6378 7567364.62000 , 5833729.49998

6379 7567364.70000 , 5833720.54998

6380 7567364.78000 , 5833711.49998

6381 7567364.95000 , 5833694.00998

6382 7567365.03000 , 5833685.21998

6383 7567365.91000 , 5833592.75998

6384 7567366.16818 , 5833563.83723

6385 7567366.01000 , 5833538.85998

6386 7567365.89000 , 5833520.85998

6387 7567887.29000 , 5833522.50998

6388 7567890.92000 , 5833522.51998

6389 7567873.59000 , 5833497.60998

6390 7567863.14000 , 5833484.62998

6391 7567853.91000 , 5833475.70998

6392 7567838.59000 , 5833456.61998

6393 7567831.00000 , 5833442.83998

6394 7567824.18000 , 5833427.45998

6395 7567820.40000 , 5833415.78998

6396 7567808.67000 , 5833389.27998

6397 7567801.65000 , 5833365.30998

6398 7567798.64000 , 5833344.10998

6399 7567796.33000 , 5833307.47998

6400 7567790.44000 , 5833286.42998

6401 7567768.91000 , 5833242.69998

6402 7567748.92000 , 5833211.47998

6403 7567719.82000 , 5833169.43998

6404 7567713.15000 , 5833157.70998

6405 7567702.58000 , 5833144.62998

6406 7567700.07000 , 5833136.56998

6407 7567693.72000 , 5833129.37998

6408 7567683.87000 , 5833120.02998

6409 7567668.40000 , 5833103.65998

6410 7567655.90000 , 5833086.79998

6411 7567652.99000 , 5833080.67998

6412 7567632.28000 , 5833060.42998

6413 7567629.37000 , 5833056.74998

6414 7567623.38000 , 5833045.75998

6415 7567613.22000 , 5833023.14998

6416 7567604.73000 , 5833008.71998

6417 7567601.79000 , 5833001.81998

6418 7567596.24000 , 5832981.85998

6419 7567592.99000 , 5832949.96998

6420 7567596.68000 , 5832932.32998

6421 7567608.54000 , 5832907.88998

6422 7567615.03000 , 5832891.93998

6423 7567605.11000 , 5832844.13998

6424 7567612.67000 , 5832816.92998

6425 7567621.95000 , 5832790.76998

6426 7567622.49000 , 5832786.50998

6427 7567620.31000 , 5832782.83998

6428 7567615.35000 , 5832780.81998

6429 7567604.09000 , 5832771.82998

6430 7567581.09000 , 5832745.46998

6431 7567564.02000 , 5832715.46998

6432 7567554.55000 , 5832708.75998

6433 7567518.77000 , 5832689.09998

6434 7567524.36000 , 5832685.41998

6435 7567539.08000 , 5832674.81998

6436 7567546.36000 , 5832670.29998

6437 7567555.46000 , 5832664.65998

6438 7567559.12000 , 5832661.73998

6439 7567566.10000 , 5832654.33998

6440 7567634.37000 , 5832604.44998

6441 7567665.58000 , 5832583.85998

6442 7567703.12000 , 5832566.30998

6443 7567706.47000 , 5832569.22998

6444 7567735.47000 , 5832569.52998

6445 7567742.47000 , 5832569.60998

6446 7567761.87000 , 5832569.80998

6447 7567779.17000 , 5832569.97998

6448 7567788.19000 , 5832570.07998

6449 7567794.47000 , 5832570.13998

6450 7567803.47000 , 5832570.22998

6451 7567815.67000 , 5832570.35998

6452 7567838.96000 , 5832570.59998

6453 7567857.16000 , 5832570.78998

6454 7567863.06000 , 5832570.84998

6455 7567874.96000 , 5832570.96998

6456 7567880.76000 , 5832571.02998

6457 7567906.86000 , 5832571.29998

6458 7567916.63000 , 5832571.39998

6459 7567931.96000 , 5832571.55998

6460 7567956.96000 , 5832571.81998

6461 7567971.45000 , 5832571.96998

6462 7567972.09000 , 5832571.97998

6463 7567993.22000 , 5832570.73998

6464 7568024.52000 , 5832571.34998

6465 7568059.88000 , 5832572.01998

6466 7568070.14000 , 5832572.20998

6467 7568078.55000 , 5832572.36998

6468 7568095.15000 , 5832572.67998

6469 7568103.28000 , 5832572.83998

6470 7568122.20000 , 5832573.19998

6471 7568141.02000 , 5832573.55998

6472 7568159.74000 , 5832573.91998

6473 7568167.47000 , 5832574.05998

6474 7568175.17000 , 5832574.20998

6475 7568179.26000 , 5832574.23998

6476 7568199.59000 , 5832574.36998

6477 7568219.37000 , 5832574.49998

6478 7568230.16000 , 5832574.56998

6479 7568249.28000 , 5832574.68998

6480 7568255.18000 , 5832574.72998

6481 7568274.99000 , 5832574.85998

6482 7568291.66000 , 5832574.96998

6483 7568299.95000 , 5832575.01998

6484 7568310.13000 , 5832575.08998

6485 7568331.72000 , 5832575.22998

6486 7568336.74000 , 5832575.25998

6487 7568342.34000 , 5832575.33998

6488 7568354.74000 , 5832575.51998

6489 7568408.61000 , 5832576.28998

6490 7568462.51000 , 5832577.05998

6491 7568467.48000 , 5832577.12998

6492 7568472.37199 , 5832577.16419

6493 7568477.33000 , 5832577.26998

6494 7568539.80000 , 5832578.16998

6495 7568562.70000 , 5832578.04998

6496 7568575.14000 , 5832577.98998

6497 7568606.14000 , 5832577.82998

6498 7568621.81000 , 5832577.73998

6499 7568632.55796 , 5832577.77165

6500 7568733.24000 , 5832577.16998

6501 7568742.03000 , 5832577.11998

6502 7568746.36000 , 5832577.09998

6503 7568762.91000 , 5832576.97998

6504 7568813.15000 , 5832576.60998

6505 7568816.16000 , 5832576.57998

6506 7568821.39000 , 5832576.54998

6507 7568826.17000 , 5832576.50998

6508 7568830.28000 , 5832576.47998

6509 7568840.31000 , 5832576.40998

6510 7568846.30000 , 5832576.35998

6511 7568851.69000 , 5832576.31998

6512 7568860.88000 , 5832576.24998

6513 7568869.88000 , 5832576.18998

6514 7568877.84000 , 5832576.12998

6515 7568886.88000 , 5832576.05998

6516 7568900.91000 , 5832575.95998

6517 7568904.11000 , 5832575.92998

6518 7568907.20000 , 5832575.90998

6519 7568924.81000 , 5832575.77998

6520 7568942.10000 , 5832575.64998

6521 7568947.21284 , 5832575.61806

6522 7568958.23000 , 5832575.52998

6523 7568967.30000 , 5832575.46998

6524 7568975.39000 , 5832575.40998

6525 7568984.22000 , 5832575.33998

6526 7568992.99000 , 5832575.27998

6527 7568995.28000 , 5832575.25998

6528 7569002.72000 , 5832575.28998

6529 7569026.60000 , 5832575.37998

6530 7569036.39000 , 5832575.41998

6531 7569045.01000 , 5832575.44998

6532 7569062.27603 , 5832575.55173

6533 7569073.04000 , 5832575.55998

6534 7569102.97000 , 5832575.67998

6535 7569131.83000 , 5832575.79998

6536 7569134.84000 , 5832575.80998

6537 7569142.32000 , 5832575.83998

6538 7569145.90409 , 5832575.84246

6539 7569150.43000 , 5832575.86998

6540 7569160.79000 , 5832575.90998

6541 7569176.72000 , 5832575.96998

6542 7569188.63000 , 5832576.01998

6543 7569193.73000 , 5832576.03998

6544 7569202.03000 , 5832576.06998

6545 7569210.33000 , 5832576.09998

6546 7569225.36000 , 5832576.15998

6547 7569228.15000 , 5832576.06998

6548 7569242.72000 , 5832575.60998

6549 7569250.40000 , 5832575.36998

6550 7569258.80000 , 5832575.09998

6551 7569265.39000 , 5832574.89998

6552 7569271.46000 , 5832574.69998

6553 7569278.44000 , 5832574.47998

6554 7569283.13000 , 5832574.32998

6555 7569290.48000 , 5832574.09998

6556 7569294.62000 , 5832573.96998

6557 7569311.20000 , 5832573.44998

6558 7569318.78000 , 5832573.20998

6559 7569323.14776 , 5832573.07874

6560 7569327.85000 , 5832572.91998

6561 7569335.91000 , 5832572.66998

6562 7569344.10000 , 5832572.40998

6563 7569358.11000 , 5832571.96998

6564 7569358.91000 , 5832571.93998

6565 7569365.89000 , 5832572.01998

6566 7569373.82000 , 5832572.11998

6567 7569382.26000 , 5832572.21998

6568 7569390.64000 , 5832572.31998

6569 7569406.69000 , 5832572.51998

6570 7569414.34000 , 5832572.60998

6571 7569421.97000 , 5832572.69998

6572 7569437.70000 , 5832572.88998

6573 7569455.37000 , 5832573.09998

6574 7569473.01000 , 5832573.31998

6575 7569481.82000 , 5832573.41998

6576 7569491.63000 , 5832573.53998

6577 7569510.96000 , 5832573.76998

6578 7569515.55000 , 5832573.82998

6579 7569520.15000 , 5832573.87998

6580 7569524.75000 , 5832573.93998

6581 7569528.18000 , 5832573.97998

6582 7569529.69000 , 5832573.93998

6583 7569550.67000 , 5832573.37998

6584 7569786.35000 , 5832567.09998

6585 7569980.57000 , 5832563.95998

6586 7569987.26000 , 5832563.84998

6587 7569992.63000 , 5832563.75998

6588 7570079.78000 , 5832562.34998

6589 7570086.24000 , 5832562.24998

6590 7570088.21000 , 5832562.21998

6591 7570091.91000 , 5832567.07998

6592 7570100.53000 , 5832578.37998

6593 7570116.93145 , 5832600.23573

6594 7570130.16000 , 5832617.20998

6595 7570141.74000 , 5832632.38998

6596 7570151.30000 , 5832644.91998

6597 7570160.41000 , 5832656.86998

6598 7570164.23000 , 5832661.86998

6599 7570165.97000 , 5832664.30998

6600 7570170.61000 , 5832670.78998

6601 7570173.19000 , 5832674.39998

6602 7570178.32000 , 5832681.56998

6603 7570182.31000 , 5832687.15998

6604 7570185.84000 , 5832692.08998

6605 7570189.68000 , 5832697.45998

6606 7570196.30000 , 5832706.72998

6607 7570207.06000 , 5832721.75998

6608 7570215.00000 , 5832732.87998

6609 7570224.47000 , 5832746.11998

6610 7570232.86000 , 5832757.83998

6611 7570239.35000 , 5832766.91998

6612 7570245.95000 , 5832776.14998

6613 7570252.77000 , 5832785.68998

6614 7570261.27000 , 5832797.56998

6615 7570263.24000 , 5832800.32998

6616 7570268.35000 , 5832809.60998

6617 7570274.86000 , 5832821.39998

6618 7570289.40000 , 5832847.76998

6619 7570301.47000 , 5832869.66998

6620 7570307.57000 , 5832880.72998

6621 7570313.91000 , 5832892.21998

6622 7570320.03000 , 5832903.31998

6623 7570332.99000 , 5832926.81998

6624 7570343.24000 , 5832945.40998

6625 7570347.65000 , 5832953.38998

6626 7570351.48000 , 5832960.35998

6627 7570352.95000 , 5832963.01998

6628 7570356.48000 , 5832969.93998

6629 7570361.13000 , 5832979.03998

6630 7570372.69000 , 5833001.66998

6631 7570388.63000 , 5833032.89998

6632 7570394.26000 , 5833043.90998

6633 7570399.86000 , 5833054.87998

6634 7570403.02000 , 5833061.06998

6635 7570407.38000 , 5833069.58998

6636 7570411.01000 , 5833076.69998

6637 7570415.19000 , 5833084.88998

6638 7570421.87000 , 5833097.96998

6639 7570424.74000 , 5833103.58998

6640 7570428.08000 , 5833110.12998

6641 7570423.45000 , 5833113.19998

6642 7570425.08000 , 5833116.07998

6643 7570429.83000 , 5833124.37998

6644 7570433.68000 , 5833131.12998

6645 7570438.45000 , 5833139.46998

6646 7570441.87000 , 5833145.47998

6647 7570448.34000 , 5833156.78998

6648 7570449.80000 , 5833159.34998

6649 7570455.94000 , 5833166.87998

6650 7570463.38283 , 5833176.00708

6651 7570471.07561 , 5833185.42396

6652 7570482.14000 , 5833198.97998

6653 7570486.90639 , 5833204.84538

6654 7570488.76769 , 5833207.12381

6655 7570495.01584 , 5833212.93062

6656 7570499.02007 , 5833216.63963

6657 7570504.81042 , 5833221.99914

6658 7570509.40764 , 5833226.27171

6659 7570514.13154 , 5833230.65077

6660 7570522.26750 , 5833238.20526

6661 7570529.58183 , 5833244.98252

6662 7570539.08926 , 5833253.80899

6663 7570544.53255 , 5833258.84811

6664 7570548.03776 , 5833262.11095

6665 7570557.61968 , 5833270.05531

6666 7570564.33946 , 5833275.61902

6667 7570570.28000 , 5833280.57998

6668 7570581.50000 , 5833290.51998

6669 7570587.13000 , 5833295.50998

6670 7570588.10000 , 5833296.36998

6671 7570588.31000 , 5833300.30998

6672 7570589.21499 , 5833316.91033

6673 7570587.50016 , 5833324.95830

6674 7570585.78085 , 5833331.65634

6675 7570582.56561 , 5833344.18616

6676 7570579.72223 , 5833355.25560

6677 7570574.57198 , 5833375.32949

6678 7570573.82031 , 5833378.26049

6679 7570571.34000 , 5833385.06998

6680 7570568.49000 , 5833392.79998

6681 7570565.11000 , 5833401.97998

6682 7570561.57000 , 5833411.59998

6683 7570556.68000 , 5833424.88998

6684 7570554.51000 , 5833430.81998

6685 7570551.15000 , 5833439.91998

6686 7570539.62000 , 5833471.22998

6687 7570526.80000 , 5833513.92998

6688 7570496.99000 , 5833578.46998

6689 7570474.08000 , 5833607.83998

6690 7570476.93000 , 5833609.49998

6691 7570479.57000 , 5833611.02998

6692 7570481.91000 , 5833612.38998

6693 7570524.70000 , 5833637.27998

6694 7570544.20000 , 5833649.33998

6695 7570553.96000 , 5833655.35998

6696 7570587.35000 , 5833675.95998

6697 7570644.85457 , 5833711.41358

6698 7570654.69807 , 5833717.49058

6699 7570664.91085 , 5833723.79733

6700 7570675.12336 , 5833730.09410

6701 7570683.38063 , 5833735.18509

6702 7570701.77513 , 5833746.53493

6703 7570702.88271 , 5833747.21421

6704 7570754.91363 , 5833779.71118

6705 7570778.59110 , 5833794.48450

6706 7570808.03538 , 5833812.87788

6707 7570875.80433 , 5833854.02827

6708 7570917.97353 , 5833892.26924

6709 7570939.35199 , 5833911.57658

6710 7570963.62000 , 5833929.02998

6711 7571005.41000 , 5833951.35998

6712 7571013.16000 , 5833956.16998

6713 7571013.12000 , 5833956.90998

6714 7571012.75000 , 5833962.28998

6715 7571012.58000 , 5833964.73998

6716 7571012.10000 , 5833971.76998

6717 7571011.08000 , 5833986.83998

6718 7571009.97000 , 5834003.19998

6719 7571008.52000 , 5834024.54998

6720 7571007.46000 , 5834040.10998

6721 7571006.83000 , 5834049.38998

6722 7571006.11000 , 5834059.86998

6723 7571004.70000 , 5834080.71998

6724 7571004.07000 , 5834089.99998

6725 7571003.38000 , 5834100.01998

6726 7571003.32000 , 5834100.96998

6727 7571002.91000 , 5834109.30998

6728 7571002.78000 , 5834112.10998

6729 7571002.67000 , 5834114.29998

6730 7571002.43000 , 5834119.29998

6731 7571002.23000 , 5834123.38998

6732 7571001.96000 , 5834128.88998

6733 7571001.56000 , 5834137.07998

6734 7571001.30000 , 5834142.36998

6735 7571000.86000 , 5834151.45998

6736 7571000.54000 , 5834158.04998

6737 7571000.27000 , 5834163.53998

6738 7570999.97000 , 5834169.73998

6739 7570999.69000 , 5834175.32998

6740 7570999.51000 , 5834179.01998

6741 7570999.33000 , 5834182.81998

6742 7570999.03000 , 5834189.00998

6743 7570998.72000 , 5834195.30998

6744 7570998.56000 , 5834201.84998

6745 7570998.33000 , 5834203.29998

6746 7570997.34000 , 5834207.61998

6747 7570997.09000 , 5834208.69998

6748 7570996.84000 , 5834209.76998

6749 7570996.04000 , 5834213.27998

6750 7570995.23000 , 5834216.78998

6751 7570994.79649 , 5834218.82086

6752 7570994.03000 , 5834222.04998

6753 7570992.51000 , 5834228.67998

6754 7570989.64000 , 5834241.14998

6755 7570988.21000 , 5834247.38998

6756 7570986.78000 , 5834253.62998

6757 7570986.01000 , 5834256.96998

6758 7570985.25000 , 5834260.30998

6759 7570984.50000 , 5834263.56998

6760 7570983.96000 , 5834265.92998

6761 7570983.38000 , 5834268.45998

6762 7570980.97000 , 5834278.96998

6763 7570978.17000 , 5834291.14998

6764 7570977.03000 , 5834296.11998

6765 7570975.17000 , 5834302.45998

6766 7570971.80000 , 5834313.97998

6767 7570966.69000 , 5834331.60998

6768 7570958.35000 , 5834360.03998

6769 7570955.43000 , 5834370.00998

6770 7570953.34000 , 5834376.92998

6771 7570951.37000 , 5834383.63998

6772 7570950.02000 , 5834388.24998

6773 7570946.65000 , 5834399.76998

6774 7570943.32000 , 5834411.10998

6775 7570941.95000 , 5834415.78998

6776 7570940.68000 , 5834420.10998

6777 7570939.28000 , 5834424.90998

6778 7570938.68000 , 5834429.26998

6779 7570937.43000 , 5834438.50998

6780 7570936.17000 , 5834447.85998

6781 7570932.37000 , 5834475.90998

6782 7570931.13000 , 5834485.06998

6783 7570930.50000 , 5834489.77998

6784 7570927.92000 , 5834508.80998

6785 7570927.00000 , 5834513.95998

6786 7570923.78000 , 5834532.10998

6787 7570923.51000 , 5834533.56998

6788 7570922.39000 , 5834539.48998

6789 7570921.59000 , 5834543.68998

6790 7570921.06000 , 5834546.47998

6791 7570920.18000 , 5834551.10998

6792 7570917.55000 , 5834565.02998

6793 7570917.46000 , 5834565.51998

6794 7570915.28000 , 5834607.64998

6795 7570899.25000 , 5834621.53998

6796 7570910.53000 , 5834619.49998

6797 7570978.49000 , 5834607.19998

6798 7570981.29000 , 5834606.68998

6799 7571020.65000 , 5834599.52998

6800 7571066.64000 , 5834655.66998

6801 7571088.37000 , 5834702.11998

6802 7571103.48000 , 5834731.19998

6803 7571146.32000 , 5834778.45998

6804 7571103.30000 , 5834799.49998

6805 7571028.17000 , 5834834.74998

6806 7570930.56000 , 5834881.43998

6807 7570912.52000 , 5834890.06998

6808 7570806.27000 , 5834940.68998

6809 7570781.95000 , 5835028.57998

6810 7570740.88000 , 5835122.58998

6811 7570735.87000 , 5835161.10998

6812 7570728.13000 , 5835158.58998

6813 7570680.58000 , 5835320.54998

6814 7570692.45000 , 5835457.56998

6815 7570726.40131 , 5835671.37173

6816 7570726.57000 , 5835672.49998

6817 7570726.33000 , 5835675.55998

6818 7570727.51000 , 5835678.37998

6819 7570728.48000 , 5835684.29998

6820 7570736.72000 , 5835734.65998

6821 7570750.57000 , 5835819.37998

6822 7570761.02000 , 5835883.24998

6823 7570765.46000 , 5835910.39998

6824 7570769.51000 , 5835959.72998

6825 7570773.44000 , 5835977.49998

6826 7570776.64000 , 5835991.93998

6827 7570782.52000 , 5836018.51998

6828 7570790.61000 , 5836055.03998

6829 7570797.77000 , 5836087.39998

6830 7570804.62000 , 5836118.31998

6831 7570795.57000 , 5836190.44998

6832 7570794.71000 , 5836192.26998

6833 7570821.05000 , 5836220.77998

6834 7570832.81000 , 5836233.50998

6835 7570842.41000 , 5836239.44998

6836 7570865.94000 , 5836254.01998

6837 7570889.67000 , 5836268.69998

6838 7570904.79000 , 5836278.05998

6839 7570921.17000 , 5836288.18998

6840 7570937.46000 , 5836298.25998

6841 7570938.27000 , 5836298.75998

6842 7570954.89000 , 5836309.05998

6843 7570996.10000 , 5836334.55998

6844 7571039.25000 , 5836361.24998

6845 7571039.41000 , 5836362.84998

6846 7571062.28000 , 5836571.60998

6847 7571065.72000 , 5836602.75998

6848 7571080.55000 , 5836736.35998

6849 7571111.20000 , 5836735.55998

6850 7571203.43000 , 5836733.15998

6851 7571208.03000 , 5836738.23998

6852 7571217.16000 , 5836748.30998

6853 7571236.95000 , 5836770.13998

6854 7571238.93000 , 5836772.31998

6855 7571238.64000 , 5836775.45998

6856 7571235.45000 , 5836787.60998

6857 7571230.99000 , 5836804.62998

6858 7571226.86000 , 5836820.38998

6859 7571223.05000 , 5836834.90998

6860 7571224.83000 , 5836839.40998

6861 7571229.91000 , 5836852.14998

6862 7571287.62000 , 5836997.03998

6863 7571240.25000 , 5837031.71998

6864 7571190.58000 , 5837068.26998

6865 7571173.91000 , 5837083.78998

6866 7571153.76000 , 5837104.12998

6867 7571137.97000 , 5837122.37998

6868 7571109.87000 , 5837160.49998

6869 7571064.46000 , 5837235.12998

6870 7571028.18000 , 5837301.05998

6871 7571023.70000 , 5837339.40998

6872 7571017.89000 , 5837389.10998

6873 7571017.72000 , 5837390.51998

6874 7571011.12150 , 5837409.90979

6875 7571008.93867 , 5837416.33010

6876 7570995.56600 , 5837455.76431

6877 7570988.01000 , 5837477.97998

6878 7570979.82000 , 5837502.06998

6879 7570982.78000 , 5837504.53998

6880 7570895.16000 , 5837579.22998

6881 7570869.56000 , 5837601.03998

6882 7570853.89000 , 5837614.39998

6883 7570822.09000 , 5837642.79998

6884 7570777.08229 , 5837683.04256

6885 7570754.03000 , 5837703.60998

6886 7570748.44000 , 5837708.60998

6887 7570741.36000 , 5837714.92998

6888 7570746.63000 , 5837763.84998

6889 7570756.49000 , 5837846.18998

6890 7570757.19000 , 5837852.13998

6891 7570765.48000 , 5837922.08998

6892 7570730.62000 , 5837928.54998

6893 7570729.01000 , 5837953.49998

6894 7570712.75000 , 5837982.22998

6895 7570694.46000 , 5838015.83998

6896 7570691.30000 , 5838021.65998

6897 7570690.15000 , 5838023.76998

6898 7570640.29000 , 5838070.87998

6899 7570639.45000 , 5838069.97998

6900 7570637.91000 , 5838070.32998

6901 7570633.41000 , 5838071.38998

6902 7570622.91000 , 5838073.82998

6903 7570585.98000 , 5838074.84998

6904 7570576.53000 , 5838068.45998

6905 7570559.75000 , 5838099.38998

6906 7570562.04000 , 5838126.41998

6907 7570562.94000 , 5838135.92998

6908 7570558.73000 , 5838154.26998

6909 7570557.59000 , 5838159.19998

6910 7570557.42000 , 5838159.94998

6911 7570548.52000 , 5838200.04998

6912 7570539.99000 , 5838234.82998

6913 7570556.88000 , 5838239.11998

6914 7570586.32000 , 5838246.61998

6915 7570578.41000 , 5838291.82998

6916 7570605.29000 , 5838298.37998

6917 7570623.50000 , 5838302.81998

6918 7570608.62000 , 5838368.97998

6919 7570597.27000 , 5838418.71998

6920 7570596.75000 , 5838420.91998

6921 7570594.54000 , 5838430.13998

6922 7570589.77000 , 5838450.28998

6923 7570574.34000 , 5838518.51998

6924 7570563.32000 , 5838569.04998

6925 7570539.62000 , 5838651.09998

6926 7570581.33000 , 5838656.76998

6927 7570667.02228 , 5838713.95226

6928 7571059.28000 , 5838821.12998

6929 7571551.62000 , 5838929.07998

6930 7571736.83000 , 5838905.35998

6931 7571823.06000 , 5838932.42998

6932 7571938.92000 , 5838968.77998

6933 7572018.93000 , 5839030.57998

6934 7572124.46000 , 5839112.09998

6935 7572334.51000 , 5839397.61998

6936 7572369.93000 , 5839481.88998

6937 7572386.99000 , 5839490.96998

6938 7572559.11000 , 5839582.49998

6939 7572564.52000 , 5839549.93998

6940 7572842.49000 , 5839672.92998

6941 7573043.57000 , 5839767.03998

6942 7573186.48000 , 5839833.92998

6943 7573228.87000 , 5839853.61998

6944 7573369.46000 , 5839918.91998

6945 7573828.42000 , 5840148.88998

6946 7574218.39000 , 5840364.86998

6947 7574382.38000 , 5840455.84998

6948 7574585.37000 , 5840581.83998

6949 7574608.37000 , 5840590.83998

6950 7574651.35000 , 5840601.83998

6951 7574674.36000 , 5840605.83998

6952 7574696.35000 , 5840606.83998

6953 7574805.35000 , 5840577.83998

6954 7574887.35000 , 5840555.83998

6955 7574966.34000 , 5840538.83998

6956 7575059.33000 , 5840519.83998

6957 7575153.32000 , 5840504.79998

6958 7575225.31000 , 5840503.79998

6959 7575311.31000 , 5840516.80998

6960 7575369.30000 , 5840538.79998

6961 7575491.29000 , 5840587.79998

6962 7575628.25000 , 5840598.79998

6963 7575677.26162 , 5840612.80338

6964 7575849.27000 , 5840648.79998

6965 7576024.25000 , 5840668.78998

6966 7576093.24000 , 5840694.78998

6967 7576163.24000 , 5840735.78998

6968 7576201.23000 , 5840762.78998

6969 7576356.22000 , 5840820.77998

6970 7576428.21000 , 5840853.77998

6971 7576512.18938 , 5840918.77229

6972 7576618.41000 , 5840970.75998

6973 7576722.19000 , 5840981.76998

6974 7576713.42000 , 5841041.08997

6975 7576794.01000 , 5841056.42997

6976 7576881.91000 , 5841077.45997

6977 7576954.21000 , 5841101.43997

6978 7577019.86000 , 5841129.45997

6979 7577054.79000 , 5841151.98998

6980 7577070.66000 , 5841162.21997

6981 7577072.36000 , 5841188.72998

6982 7577120.80000 , 5841204.31998

6983 7577191.36000 , 5841244.15998

6984 7577198.19000 , 5841244.89998

6985 7577220.77000 , 5841254.80998

6986 7577370.04000 , 5841320.33998

6987 7577491.19000 , 5841373.52998

6988 7577590.09000 , 5841418.33998

6989 7577623.86000 , 5841432.94998

6990 7577746.17000 , 5841485.25998

6991 7577809.37000 , 5841512.64998

6992 7577858.32000 , 5841533.84998

6993 7577864.48000 , 5841536.51998

6994 7577896.26000 , 5841550.27998

6995 7577950.48000 , 5841581.85998

6996 7578012.99000 , 5841621.84998

6997 7578027.66000 , 5841631.22998

6998 7578048.94000 , 5841644.84998

6999 7578059.24000 , 5841651.43998

7000 7578100.38000 , 5841677.74997

7001 7578173.57000 , 5841721.12997

7002 7578227.77000 , 5841743.96997

7003 7578273.38000 , 5841756.28997

7004 7578287.13000 , 5841758.91997

7005 7578392.55000 , 5841755.06997

7006 7578422.18000 , 5841751.69997

7007 7578444.69000 , 5841744.20997

7008 7578477.99000 , 5841725.79997

7009 7578495.20000 , 5841711.37997

7010 7578503.44000 , 5841697.09997

7011 7578521.61000 , 5841672.94997

7012 7578536.96000 , 5841641.66997

7013 7578557.55000 , 5841607.64997

7014 7578569.91000 , 5841590.75997

7015 7578581.04000 , 5841575.55997

7016 7578594.00000 , 5841563.38997

7017 7578623.67000 , 5841547.19997

7018 7578636.36000 , 5841541.97997

7019 7578657.24000 , 5841539.76997

7020 7578688.12000 , 5841535.65997

7021 7578693.47000 , 5841546.99998

7022 7578705.05000 , 5841539.67998

7023 7578708.23000 , 5841541.30998

7024 7578742.98000 , 5841559.21998

7025 7578769.13000 , 5841547.69998

7026 7578813.21000 , 5841528.27998

7027 7578812.72000 , 5841536.67998

7028 7578829.90000 , 5841534.51998

7029 7578840.94000 , 5841533.11998

7030 7578841.13000 , 5841505.38998

7031 7578848.20000 , 5841502.61998

7032 7578858.05000 , 5841505.50998

7033 7578865.27000 , 5841509.64913

7034 7578936.42000 , 5841483.97998

7035 7578957.41000 , 5841479.86998

7036 7578970.23000 , 5841462.09998

7037 7578990.95000 , 5841456.12998

7038 7579026.23000 , 5841451.21998

7039 7579045.33000 , 5841480.90998

7040 7579047.44000 , 5841494.06998

7041 7579052.37000 , 5841493.19997

7042 7579051.35000 , 5841486.55997

7043 7579065.26000 , 5841484.32997

7044 7579075.75000 , 5841482.20997

7045 7579100.24000 , 5841477.24997

7046 7579105.04000 , 5841476.27997

7047 7579124.32000 , 5841472.10997

7048 7579127.28000 , 5841471.45997

7049 7579139.20000 , 5841468.86997

7050 7579162.49000 , 5841464.18997

7051 7579165.69000 , 5841463.63997

7052 7579167.61000 , 5841463.30997

7053 7579194.12000 , 5841454.36997

7054 7579219.14000 , 5841447.36997

7055 7579241.53000 , 5841460.45997

7056 7579259.94000 , 5841463.74997

7057 7579295.48000 , 5841463.15997

7058 7579307.61000 , 5841465.22997

7059 7579333.23000 , 5841470.71997

7060 7579352.06000 , 5841473.02997

7061 7579369.98000 , 5841475.22997

7062 7579384.77000 , 5841477.04997

7063 7579401.25000 , 5841479.06997

7064 7579414.99000 , 5841480.75997

7065 7579430.82000 , 5841482.69997

7066 7579435.99000 , 5841483.33997

7067 7579444.60000 , 5841487.87997

7068 7579460.08000 , 5841496.03997

7069 7579476.63000 , 5841504.74997

7070 7579493.35000 , 5841513.56997

7071 7579508.48000 , 5841521.54997

7072 7579520.60000 , 5841524.30997

7073 7579547.45000 , 5841530.40997

7074 7579555.32000 , 5841530.80997

7075 7579569.61000 , 5841531.52997

7076 7579585.79000 , 5841532.33997

7077 7579599.94000 , 5841531.90997

7078 7579621.19000 , 5841531.24997

7079 7579721.15000 , 5841529.00998

7080 7579788.92000 , 5841534.57998

7081 7579834.62000 , 5841507.87998

7082 7579865.18000 , 5841507.36998

7083 7579914.14000 , 5841500.62998

7084 7579931.47000 , 5841499.04998

7085 7579938.28000 , 5841499.15998

7086 7579943.28000 , 5841499.23998

7087 7579943.69000 , 5841499.24998

7088 7579961.68000 , 5841497.79998

7089 7579994.77000 , 5841499.79998

7090 7580022.86000 , 5841502.62998

7091 7580034.40000 , 5841505.85997

7092 7580084.57000 , 5841519.87997

7093 7580114.48000 , 5841528.29997

7094 7580122.18000 , 5841532.12997

7095 7580126.94000 , 5841534.49997

7096 7580144.44000 , 5841543.14997

7097 7580166.43000 , 5841556.43997

7098 7580197.11000 , 5841575.03997

7099 7580209.89000 , 5841582.92997

7100 7580219.64000 , 5841591.55997

7101 7580222.95000 , 5841593.80997

7102 7580236.76000 , 5841603.12997

7103 7580239.20000 , 5841604.93997

7104 7580262.76000 , 5841624.63997

7105 7580300.84000 , 5841633.87997

7106 7580315.28000 , 5841636.67997

7107 7580323.47000 , 5841638.27997

7108 7580327.95000 , 5841639.14997

7109 7580340.22000 , 5841641.10997

7110 7580370.67000 , 5841646.24997

7111 7580370.53000 , 5841644.00997

7112 7580416.20000 , 5841634.37997

7113 7580436.74000 , 5841630.28997

7114 7580458.26000 , 5841626.00997

7115 7580461.20000 , 5841625.41997

7116 7580466.28000 , 5841620.69997

7117 7580489.41000 , 5841617.49997

7118 7580506.31000 , 5841615.13997

7119 7580520.91000 , 5841616.13997

7120 7580593.43000 , 5841625.85997

7121 7580629.26000 , 5841633.84997

7122 7580651.19000 , 5841638.74997

7123 7580680.61000 , 5841645.30997

7124 7580744.78000 , 5841659.04997

7125 7580827.30000 , 5841696.85997

7126 7580826.26000 , 5841701.23997

7127 7580870.07000 , 5841716.86997

7128 7580899.00000 , 5841727.29997

7129 7580935.01000 , 5841729.53997

7130 7580936.94000 , 5841730.06997

7131 7580953.91000 , 5841734.74997

7132 7580955.65000 , 5841735.22997

7133 7580971.40000 , 5841737.51997

7134 7581011.27000 , 5841741.36997

7135 7581011.65000 , 5841738.07998

7136 7581067.97000 , 5841714.75998

7137 7581079.61000 , 5841709.44998

7138 7581085.28000 , 5841706.71998

7139 7581107.53000 , 5841698.76997

7140 7581110.17000 , 5841697.82997

7141 7581126.16000 , 5841700.57997

7142 7581155.78000 , 5841705.68997

7143 7581173.56000 , 5841707.77997

7144 7581196.41000 , 5841710.49997

7145 7581221.04000 , 5841713.43997

7146 7581225.06000 , 5841713.91997

7147 7581249.69000 , 5841716.85997

7148 7581252.83000 , 5841717.22998

7149 7581250.09000 , 5841726.21998

7150 7581273.88000 , 5841730.87998

7151 7581275.27000 , 5841725.04998

7152 7581291.65000 , 5841728.30998

7153 7581291.38000 , 5841735.04998

7154 7581313.04000 , 5841740.12998

7155 7581338.12000 , 5841743.07998

7156 7581346.23000 , 5841743.81998

7157 7581421.81000 , 5841750.78998

7158 7581539.83000 , 5841739.16998

7159 7581551.57000 , 5841738.00998

7160 7581553.80000 , 5841734.94998

7161 7581595.79000 , 5841677.34998

7162 7581601.40000 , 5841677.15998

7163 7581599.86000 , 5841661.90998

7164 7581597.92000 , 5841642.87998

7165 7581737.87000 , 5841622.78998

7166 7581718.51000 , 5841558.77998

7167 7581733.95000 , 5841567.25998

7168 7581746.42000 , 5841569.92998

7169 7581775.83000 , 5841576.19998

7170 7581780.03000 , 5841593.65998

7171 7581812.48000 , 5841591.14998

7172 7581809.13000 , 5841576.06998

7173 7581807.49000 , 5841568.82998

7174 7581833.92000 , 5841593.19996

7175 7581863.51000 , 5841620.46996

7176 7581867.51000 , 5841624.15996

7177 7581873.99000 , 5841630.13996

7178 7581881.62000 , 5841637.16996

7179 7581886.39000 , 5841641.55996

7180 7581891.18000 , 5841645.98996

7181 7581898.08000 , 5841652.34996

7182 7581903.33000 , 5841650.35996

7183 7581915.98000 , 5841645.60996

7184 7581921.50000 , 5841643.52996

7185 7581927.25000 , 5841641.36996

7186 7581930.25000 , 5841640.23996

7187 7581931.93000 , 5841639.60996

7188 7581933.60000 , 5841638.97996

7189 7581937.29000 , 5841637.58996

7190 7581941.76000 , 5841635.90996

7191 7581943.25000 , 5841635.34996

7192 7581955.25000 , 5841630.82996

7193 7581967.29000 , 5841626.29996

7194 7581993.18000 , 5841616.55996

7195 7582006.82000 , 5841611.42996

7196 7582020.88000 , 5841645.49996

7197 7582023.95000 , 5841645.36996

7198 7582028.75000 , 5841645.17996

7199 7582031.77000 , 5841645.04996

7200 7582033.76000 , 5841643.85996

7201 7582038.80000 , 5841640.87996

7202 7582039.67000 , 5841640.36996

7203 7582040.97000 , 5841639.60996

7204 7582042.71000 , 5841638.56996

7205 7582044.94000 , 5841637.24996

7206 7582046.18000 , 5841636.50996

7207 7582048.27000 , 5841635.27996

7208 7582055.95000 , 5841630.72996

7209 7582061.95000 , 5841626.30996

7210 7582077.94000 , 5841614.53996

7211 7582084.48000 , 5841609.72996

7212 7582094.01000 , 5841602.69996

7213 7582103.07000 , 5841596.02996

7214 7582113.95000 , 5841588.01996

7215 7582123.21000 , 5841581.19996

7216 7582139.92000 , 5841568.87996

7217 7582158.95000 , 5841554.85996

7218 7582173.03000 , 5841552.44996

7219 7582205.60000 , 5841546.87996

7220 7582227.63000 , 5841543.10996

7221 7582234.45000 , 5841541.93996

7222 7582239.10000 , 5841541.13996

7223 7582251.84000 , 5841538.96996

7224 7582257.04000 , 5841538.06996

7225 7582274.25000 , 5841535.12996

7226 7582287.11000 , 5841532.92996

7227 7582294.20000 , 5841531.71996

7228 7582301.10000 , 5841530.53996

7229 7582318.24000 , 5841527.60996

7230 7582325.71000 , 5841526.32996

7231 7582336.96000 , 5841524.40996

7232 7582350.06000 , 5841522.15996

7233 7582378.82000 , 5841517.23996

7234 7582455.04000 , 5841510.14998

7235 7582457.42000 , 5841533.64998

7236 7582477.85029 , 5841531.17527

7237 7582480.24000 , 5841553.15998

7238 7582504.09000 , 5841558.34998

7239 7582533.24000 , 5841561.49998

7240 7582561.98000 , 5841557.87998

7241 7582575.95000 , 5841554.88998

7242 7582598.58000 , 5841546.68998

7243 7582623.16000 , 5841539.46998

7244 7582629.75000 , 5841531.59998

7245 7582645.73000 , 5841528.04998

7246 7582646.42000 , 5841530.63998

7247 7582657.25000 , 5841528.11998

7248 7582658.14000 , 5841531.13998

7249 7582680.37000 , 5841525.29998

7250 7582680.69000 , 5841526.64998

7251 7582681.84000 , 5841529.56998

7252 7582707.31000 , 5841522.74998

7253 7582765.71000 , 5841504.16998

7254 7582778.91000 , 5841516.87998

7255 7582791.49000 , 5841524.88998

7256 7582810.00000 , 5841530.64998

7257 7582831.66000 , 5841526.53998

7258 7582832.57000 , 5841529.39998

7259 7582840.59000 , 5841554.44998

7260 7582857.74000 , 5841545.84998

7261 7582871.76000 , 5841538.22996

7262 7582916.48000 , 5841513.96996

7263 7582935.25000 , 5841503.78996

7264 7582972.30000 , 5841484.31996

7265 7583008.55000 , 5841465.28996

7266 7583018.85000 , 5841459.87996

7267 7583024.45000 , 5841456.84996

7268 7583073.07000 , 5841430.59996

7269 7583102.54000 , 5841414.68996

7270 7583106.21000 , 5841412.68996

7271 7583159.21000 , 5841381.69996

7272 7583210.79000 , 5841353.25996

7273 7583217.85000 , 5841349.48996

7274 7583231.61000 , 5841342.13996

7275 7583237.36000 , 5841341.94996

7276 7583260.40000 , 5841329.71996

7277 7583279.83000 , 5841319.41996

7278 7583279.33000 , 5841321.33996

7279 7583285.99000 , 5841317.76996

7280 7583320.25000 , 5841299.41996

7281 7583321.53000 , 5841298.72996

7282 7583348.02000 , 5841283.80996

7283 7583377.29000 , 5841267.31996

7284 7583382.74000 , 5841264.25996

7285 7583398.54000 , 5841255.10996

7286 7583409.17000 , 5841248.95996

7287 7583414.69000 , 5841245.76996

7288 7583437.91000 , 5841232.32996

7289 7583454.36000 , 5841222.79996

7290 7583474.21000 , 5841211.93996

7291 7583479.00000 , 5841209.34996

7292 7583484.21000 , 5841206.53996

7293 7583488.23000 , 5841204.35996

7294 7583497.46000 , 5841199.36996

7295 7583521.48000 , 5841189.48996

7296 7583541.04000 , 5841179.46996

7297 7583564.22000 , 5841167.57996

7298 7583572.92000 , 5841163.11996

7299 7583586.30000 , 5841153.06996

7300 7583611.99000 , 5841142.80996

7301 7583632.34000 , 5841130.57996

7302 7583636.12000 , 5841128.99996

7303 7583680.58000 , 5841107.84996

7304 7583679.45000 , 5841105.38996

7305 7583756.66000 , 5841071.88996

7306 7583783.19000 , 5841060.35996

7307 7583801.17000 , 5841051.80996

7308 7583801.73000 , 5841052.97996

7309 7583871.01000 , 5841019.26996

7310 7583950.49000 , 5840983.18996

7311 7584026.18000 , 5840948.75996

7312 7584052.69000 , 5840936.60996

7313 7584057.17000 , 5840934.55996

7314 7584056.77000 , 5840933.30996

7315 7584056.87000 , 5840932.14996

7316 7584157.81000 , 5840884.68996

7317 7584182.50000 , 5840873.07996

7318 7584257.04000 , 5840838.03996

7319 7584271.60000 , 5840798.61996

7320 7584304.19000 , 5840715.35996

7321 7584312.19000 , 5840694.34996

7322 7584313.70000 , 5840690.38996

7323 7584321.89000 , 5840668.86996

7324 7584332.01000 , 5840642.97996

7325 7584341.61000 , 5840618.41996

7326 7584351.10000 , 5840594.11996

7327 7584358.53000 , 5840575.06996

7328 7584360.68000 , 5840569.43996

7329 7584364.80000 , 5840558.64996

7330 7584367.50000 , 5840551.54996

7331 7584371.41000 , 5840541.27996

7332 7584376.13000 , 5840528.90996

7333 7584384.67000 , 5840508.18996

7334 7584398.49000 , 5840474.60996

7335 7584407.53000 , 5840459.52996

7336 7584415.16000 , 5840452.41996

7337 7584482.05000 , 5840383.14996

7338 7584527.45000 , 5840335.09996

7339 7584521.64000 , 5840324.57996

7340 7584526.07000 , 5840322.32996

7341 7584540.68000 , 5840314.87996

7342 7584541.46000 , 5840314.42996

7343 7584548.01000 , 5840310.56996

7344 7584564.00000 , 5840295.54996

7345 7584572.12000 , 5840288.76996

7346 7584574.82000 , 5840286.50996

7347 7584600.75000 , 5840266.32996

7348 7584631.10000 , 5840242.71996

7349 7584636.45000 , 5840238.54996

7350 7584678.61000 , 5840205.68996

7351 7584686.94000 , 5840199.20996

7352 7584701.75000 , 5840187.49996

7353 7584710.24000 , 5840180.78996

7354 7584734.61000 , 5840161.51996

7355 7584742.60000 , 5840155.20996

7356 7584745.28000 , 5840153.07996

7357 7584751.14000 , 5840148.45996

7358 7584764.48000 , 5840137.95996

7359 7584776.41000 , 5840128.56996

7360 7584784.59000 , 5840115.65996

7361 7584799.84000 , 5840091.58996

7362 7584819.55000 , 5840059.30996

7363 7584827.16000 , 5840047.26996

7364 7584844.76000 , 5840019.47996

7365 7584845.59000 , 5840018.15996

7366 7584863.41000 , 5839989.09996

7367 7584869.28000 , 5839979.50996

7368 7584876.88000 , 5839969.39996

7369 7584891.39000 , 5839954.64996

7370 7584903.87000 , 5839941.94996

7371 7584906.05000 , 5839939.74996

7372 7584936.76000 , 5839908.53996

7373 7584957.22000 , 5839887.79996

7374 7584958.07000 , 5839886.92996

7375 7584977.50000 , 5839866.95996

7376 7584989.18000 , 5839854.95996

7377 7584997.95000 , 5839846.12996

7378 7585007.66000 , 5839836.33996

7379 7585029.12000 , 5839813.35996

7380 7585033.42000 , 5839807.38996

7381 7585054.14000 , 5839785.29996

7382 7585058.08000 , 5839784.15996

7383 7585076.95000 , 5839763.88996

7384 7585089.97000 , 5839749.88996

7385 7585096.26000 , 5839743.65996

7386 7585111.77000 , 5839728.32996

7387 7585129.86000 , 5839710.55996

7388 7585148.83000 , 5839691.94996

7389 7585156.66000 , 5839686.35996

7390 7585158.68000 , 5839688.84996

7391 7585172.78000 , 5839675.91996

7392 7585183.13000 , 5839659.41996

7393 7585203.56000 , 5839640.22996

7394 7585220.25000 , 5839624.55996

7395 7585236.39000 , 5839615.69996

7396 7585241.25000 , 5839611.07996

7397 7585251.76000 , 5839599.70996

7398 7585254.74000 , 5839596.49996

7399 7585263.42000 , 5839587.11996

7400 7585277.72000 , 5839572.75996

7401 7585288.10000 , 5839562.32996

7402 7585296.06000 , 5839554.33996

7403 7585299.12000 , 5839551.25996

7404 7585308.91000 , 5839541.42996

7405 7585313.67000 , 5839536.64996

7406 7585337.79000 , 5839511.53996

7407 7585355.50000 , 5839493.10996

7408 7585359.10000 , 5839489.36996

7409 7585385.04000 , 5839462.51996

7410 7585388.52000 , 5839458.91996

7411 7585390.88000 , 5839456.46996

7412 7585412.43000 , 5839434.11996

7413 7585422.87000 , 5839423.30996

7414 7585433.29000 , 5839413.71996

7415 7585444.47000 , 5839403.42996

7416 7585448.01000 , 5839400.17996

7417 7585456.43000 , 5839393.38996

7418 7585472.95000 , 5839380.03996

7419 7585483.03000 , 5839371.89996

7420 7585500.12000 , 5839358.45996

7421 7585505.81000 , 5839353.97996

7422 7585507.95000 , 5839352.29996

7423 7585523.71000 , 5839339.85996

7424 7585540.73000 , 5839326.42996

7425 7585543.01000 , 5839324.59996

7426 7585545.75000 , 5839322.42996

7427 7585561.58000 , 5839309.79996

7428 7585565.08000 , 5839307.00996

7429 7585571.50000 , 5839301.89996

7430 7585583.05000 , 5839292.67996

7431 7585583.73000 , 5839292.13996

7432 7585600.09000 , 5839279.14996

7433 7585613.39000 , 5839268.60996

7434 7585629.96000 , 5839255.46996

7435 7585635.91000 , 5839250.73996

7436 7585688.73000 , 5839209.13996

7437 7585702.40000 , 5839198.23996

7438 7585723.12000 , 5839181.72996

7439 7585729.24000 , 5839176.85996

7440 7585743.00000 , 5839167.98996

7441 7585745.04000 , 5839167.04996

7442 7585766.22000 , 5839157.23996

7443 7585779.06000 , 5839151.29996

7444 7585781.55000 , 5839150.14996

7445 7585816.78000 , 5839133.83996

7446 7585825.90000 , 5839129.46996

7447 7585852.71000 , 5839116.61996

7448 7585889.76000 , 5839098.87996

7449 7585899.05000 , 5839094.42996

7450 7585908.64000 , 5839089.92996

7451 7585920.32000 , 5839082.03996

7452 7585932.96000 , 5839075.39996

7453 7585954.08000 , 5839065.41996

7454 7585975.50000 , 5839055.29996

7455 7585979.87000 , 5839056.52996

7456 7585997.13000 , 5839048.50996

7457 7586024.33000 , 5839039.17996

7458 7586027.26000 , 5839038.16996

7459 7586038.17000 , 5839034.42996

7460 7586043.96000 , 5839032.43996

7461 7586047.80000 , 5839031.11996

7462 7586061.98000 , 5839026.24996

7463 7586076.93000 , 5839021.10996

7464 7586078.74000 , 5839020.46996

7465 7586088.91000 , 5839016.77996

7466 7586100.21000 , 5839012.67996

7467 7586121.93000 , 5839004.80996

7468 7586123.73000 , 5839004.15996

7469 7586149.86000 , 5838995.75996

7470 7586168.57000 , 5838989.92996

7471 7586187.90000 , 5838983.21996

7472 7586207.39000 , 5838976.95996

7473 7586214.96000 , 5838974.49996

7474 7586226.89000 , 5838970.53996

7475 7586250.45000 , 5838965.92996

7476 7586314.05000 , 5838944.93996

7477 7586316.18000 , 5838944.26996

7478 7586354.71000 , 5838932.11996

7479 7586374.40000 , 5838925.90996

7480 7586394.10000 , 5838919.70996

7481 7586443.46000 , 5838903.86996

7482 7586483.49000 , 5838890.99996

7483 7586484.23000 , 5838890.76996

7484 7586524.05000 , 5838870.01996

7485 7586571.81000 , 5838845.73996

7486 7586608.54000 , 5838820.27996

7487 7586681.25000 , 5838771.16996

7488 7586747.89000 , 5838731.24996

7489 7586796.66000 , 5838705.18996

7490 7586814.40000 , 5838697.06996

7491 7586815.23000 , 5838699.16996

7492 7586833.71000 , 5838688.95996

7493 7586841.23000 , 5838684.73996

7494 7586855.82000 , 5838676.73996

7495 7586855.41000 , 5838675.69996

7496 7586859.78000 , 5838673.25996

7497 7586888.49000 , 5838657.23996

7498 7586887.63000 , 5838654.72996

7499 7586904.21000 , 5838647.06996

7500 7586948.84000 , 5838632.48996

7501 7586972.63000 , 5838624.42996

7502 7586986.80000 , 5838619.19996

7503 7587017.06000 , 5838608.04996

7504 7587050.96000 , 5838596.60996

7505 7587054.59000 , 5838595.37996

7506 7587104.30000 , 5838578.19996

7507 7587137.21000 , 5838566.10996

7508 7587160.86000 , 5838557.41996

7509 7587179.29000 , 5838550.98996

7510 7587202.14000 , 5838543.00996

7511 7587201.49000 , 5838541.16996

7512 7587219.48000 , 5838534.78996

7513 7587236.43000 , 5838528.79996

7514 7587253.03000 , 5838522.92996

7515 7587270.03000 , 5838516.91996

7516 7587296.75000 , 5838507.45996

7517 7587322.09000 , 5838498.49996

7518 7587340.03000 , 5838492.14996

7519 7587348.52000 , 5838489.14996

7520 7587430.30000 , 5838461.19996

7521 7587435.91000 , 5838458.99996

7522 7587478.47000 , 5838444.45996

7523 7587522.62000 , 5838426.50996

7524 7587525.83000 , 5838425.37996

7525 7587541.85000 , 5838419.70996

7526 7587577.73000 , 5838407.00996

7527 7587592.14000 , 5838401.90996

7528 7587607.86000 , 5838398.71996

7529 7587628.54000 , 5838391.86996

7530 7587645.39000 , 5838387.10996

7531 7587661.85000 , 5838381.37996

7532 7587697.71000 , 5838368.89996

7533 7587698.95000 , 5838367.83996

7534 7587727.63000 , 5838357.35996

7535 7587740.61000 , 5838354.28996

7536 7587745.87000 , 5838351.08996

7537 7587753.89000 , 5838345.53996

7538 7587778.53000 , 5838324.42996

7539 7587799.00000 , 5838307.10996

7540 7587816.08000 , 5838293.97996

7541 7587867.55000 , 5838272.88996

7542 7587892.94000 , 5838262.80996

7543 7587915.54000 , 5838253.28996

7544 7587935.63000 , 5838242.87996

7545 7587939.38000 , 5838241.06996

7546 7587952.85000 , 5838234.24996

7547 7587973.47000 , 5838223.79996

7548 7588005.41000 , 5838205.70996

7549 7588017.93000 , 5838201.97996

7550 7588023.14000 , 5838200.89996

7551 7588042.40000 , 5838198.81996

7552 7588063.88000 , 5838197.13996

7553 7588063.84000 , 5838195.12996

7554 7588078.76000 , 5838194.12996

7555 7588079.01000 , 5838196.11996

7556 7588093.03000 , 5838195.16996

7557 7588093.48000 , 5838193.03996

7558 7588097.83000 , 5838192.84996

7559 7588097.89000 , 5838193.65996

7560 7588127.30000 , 5838191.71996

7561 7588127.00000 , 5838189.58996

7562 7588132.75000 , 5838189.25996

7563 7588148.62000 , 5838188.31996

7564 7588149.62000 , 5838188.25996

7565 7588149.70000 , 5838190.37996

7566 7588188.91000 , 5838187.94996

7567 7588206.60000 , 5838188.74996

7568 7588207.12000 , 5838188.76996

7569 7588207.08000 , 5838187.00996

7570 7588211.12000 , 5838187.05996

7571 7588231.88000 , 5838186.23996

7572 7588233.14000 , 5838187.36996

7573 7588248.47000 , 5838187.51996

7574 7588250.37000 , 5838189.26996

7575 7588254.39000 , 5838188.82996

7576 7588257.47000 , 5838188.41996

7577 7588262.66000 , 5838187.45996

7578 7588271.61000 , 5838185.43996

7579 7588284.62000 , 5838182.07996

7580 7588291.19000 , 5838180.45996

7581 7588297.33000 , 5838178.60996

7582 7588304.32000 , 5838176.60996

7583 7588315.94000 , 5838173.51996

7584 7588334.45000 , 5838168.42996

7585 7588338.58000 , 5838167.34996

7586 7588344.29000 , 5838165.89996

7587 7588350.47000 , 5838164.32996

7588 7588354.08000 , 5838163.38996

7589 7588359.88000 , 5838161.88996

7590 7588372.15000 , 5838158.83996

7591 7588379.20000 , 5838158.16996

7592 7588382.84000 , 5838157.69996

7593 7588390.38000 , 5838156.86996

7594 7588396.27000 , 5838156.30996

7595 7588405.03000 , 5838155.86996

7596 7588417.41000 , 5838155.72996

7597 7588426.66000 , 5838155.97996

7598 7588435.74000 , 5838156.50996

7599 7588445.09000 , 5838157.28996

7600 7588451.54000 , 5838158.16996

7601 7588467.30000 , 5838161.04996

7602 7588467.59000 , 5838162.12996

7603 7588495.83000 , 5838166.83996

7604 7588497.11000 , 5838167.05996

7605 7588498.87000 , 5838167.19996

7606 7588502.02000 , 5838167.47996

7607 7588509.48000 , 5838168.10996

7608 7588508.62000 , 5838166.86996

7609 7588518.72000 , 5838166.62996

7610 7588519.15000 , 5838168.36996

7611 7588538.22000 , 5838165.67996

7612 7588566.04000 , 5838161.55996

7613 7588574.20000 , 5838160.53996

7614 7588592.04000 , 5838157.76996

7615 7588597.81000 , 5838156.74996

7616 7588602.15000 , 5838156.01996

7617 7588607.39000 , 5838155.05996

7618 7588626.48000 , 5838152.20996

7619 7588631.42000 , 5838151.39996

7620 7588650.59000 , 5838148.73996

7621 7588653.39000 , 5838148.33997

7622 7588670.10000 , 5838145.74996

7623 7588672.79000 , 5838145.32996

7624 7588687.33000 , 5838143.07997

7625 7588707.45000 , 5838139.57997

7626 7588731.53000 , 5838138.09996

7627 7588775.94000 , 5838135.32996

7628 7588794.18000 , 5838130.19996

7629 7588811.51000 , 5838123.18996

7630 7588830.32000 , 5838118.44996

7631 7588842.79000 , 5838115.36996

7632 7588866.39000 , 5838109.47996

7633 7588877.59000 , 5838106.68996

7634 7588897.00000 , 5838101.89996

7635 7588903.90000 , 5838110.80997

7636 7588913.09000 , 5838130.89997

7637 7588920.01000 , 5838140.88997

7638 7588931.34000 , 5838157.22997

7639 7588985.58000 , 5838140.14997

7640 7589008.22000 , 5838133.00997

7641 7589023.03000 , 5838126.38997

7642 7589025.44000 , 5838125.55997

7643 7589039.38000 , 5838120.82997

7644 7589040.41000 , 5838120.77997

7645 7589043.42000 , 5838120.65997

7646 7589065.72000 , 5838114.90997

7647 7589072.34000 , 5838112.81997

7648 7589077.19000 , 5838112.78997

7649 7589200.54000 , 5838058.69997

7650 7589205.06000 , 5838057.18997

7651 7589238.74000 , 5838045.95997

7652 7589254.75000 , 5838040.61997

7653 7589279.27000 , 5838032.43997

7654 7589293.54000 , 5838027.67997

7655 7589317.93000 , 5838019.54997

7656 7589348.62000 , 5838009.29997

7657 7589367.46000 , 5838003.01997

7658 7589384.21000 , 5837997.42997

7659 7589399.32000 , 5837992.38997

7660 7589421.68000 , 5837984.93997

7661 7589435.58000 , 5837980.29997

7662 7589448.86000 , 5837975.86997

7663 7589466.93000 , 5837969.84996

7664 7589485.57000 , 5837963.79996

7665 7589501.24000 , 5837958.72996

7666 7589508.08000 , 5837956.55996

7667 7589532.72000 , 5837948.73996

7668 7589555.49000 , 5837941.50996

7669 7589560.26000 , 5837939.98996

7670 7589573.61000 , 5837935.90996

7671 7589590.10000 , 5837930.87996

7672 7589601.30000 , 5837927.51996

7673 7589624.29000 , 5837920.61996

7674 7589636.14000 , 5837917.06996

7675 7589641.06000 , 5837914.70996

7676 7589653.02000 , 5837908.97996

7677 7589673.13000 , 5837899.32996

7678 7589703.26000 , 5837884.85996

7679 7589730.33000 , 5837871.86996

7680 7589751.43000 , 5837861.74996

7681 7589761.48000 , 5837856.92996

7682 7589763.81000 , 5837855.82996

7683 7589803.62000 , 5837836.77996

7684 7589812.71000 , 5837832.42996

7685 7589833.14000 , 5837822.65996

7686 7589842.59000 , 5837818.14996

7687 7589860.73000 , 5837809.45996

7688 7589869.21000 , 5837805.40996

7689 7589876.51000 , 5837801.91996

7690 7589896.91000 , 5837792.14996

7691 7589901.00000 , 5837790.19996

7692 7589914.54000 , 5837783.70996

7693 7589928.06000 , 5837777.68996

7694 7589945.94000 , 5837769.70996

7695 7589979.69000 , 5837754.66996

7696 7589986.52000 , 5837751.61996

7697 7590005.20000 , 5837741.51996

7698 7590038.95000 , 5837725.17996

7699 7590104.12000 , 5837694.29996

7700 7590107.71000 , 5837692.42996

7701 7590149.67000 , 5837670.67996

7702 7590160.70000 , 5837664.55996

7703 7590177.76000 , 5837655.10996

7704 7590197.97000 , 5837643.90996

7705 7590209.17000 , 5837637.69996

7706 7590226.37000 , 5837628.15996

7707 7590239.13000 , 5837621.08996

7708 7590258.61000 , 5837610.28996

7709 7590279.03000 , 5837598.97996

7710 7590300.89000 , 5837586.85996

7711 7590334.78000 , 5837568.06996

7712 7590388.46000 , 5837538.31996

7713 7590436.14000 , 5837511.88996

7714 7590439.89000 , 5837509.80996

7715 7590470.52000 , 5837492.83996

7716 7590516.62000 , 5837467.00996

7717 7590540.12000 , 5837453.83996

7718 7590578.02000 , 5837432.59996

7719 7590601.26000 , 5837419.57996

7720 7590623.36000 , 5837407.19996

7721 7590651.44000 , 5837391.46996

7722 7590665.62000 , 5837383.51996

7723 7590668.71000 , 5837381.10996

7724 7590695.35000 , 5837360.32996

7725 7590731.85000 , 5837331.84996

7726 7590766.50000 , 5837304.80996

7727 7590782.48000 , 5837291.45996

7728 7590789.39000 , 5837285.67996

7729 7590816.52000 , 5837263.04996

7730 7590842.93000 , 5837240.99996

7731 7590846.57000 , 5837238.82996

7732 7590848.76000 , 5837237.52996

7733 7590868.76000 , 5837225.64996

7734 7590875.73000 , 5837221.50996

7735 7590938.11000 , 5837184.46995

7736 7590969.29000 , 5837165.65995

7737 7590996.34000 , 5837149.34995

7738 7591048.49000 , 5837117.91995

7739 7591063.61000 , 5837108.79995

7740 7591074.60000 , 5837101.31995

7741 7591119.53000 , 5837070.66995

7742 7591130.06000 , 5837063.48995

7743 7591146.42000 , 5837052.33995

7744 7591185.01000 , 5837026.01995

7745 7591198.58000 , 5837016.75995

7746 7591208.02000 , 5837010.31995

7747 7591217.51000 , 5837003.84995

7748 7591236.33000 , 5836991.01995

7749 7591244.45000 , 5836985.47995

7750 7591255.14000 , 5836978.18995

7751 7591260.31000 , 5836974.65995

7752 7591268.47000 , 5836969.09995

7753 7591269.59000 , 5836968.33995

7754 7591278.74000 , 5836962.18995

7755 7591289.47000 , 5836954.96995

7756 7591295.21000 , 5836951.10995

7757 7591299.21000 , 5836948.41995

7758 7591306.67000 , 5836943.40995

7759 7591314.97000 , 5836937.81995

7760 7591335.74000 , 5836923.82995

7761 7591358.52000 , 5836908.51995

7762 7591382.61000 , 5836892.29995

7763 7591422.93000 , 5836865.16995

7764 7591427.57000 , 5836862.04995

7765 7591432.05000 , 5836859.02995

7766 7591439.87000 , 5836853.74995

7767 7591444.95000 , 5836850.31995

7768 7591459.40000 , 5836840.56995

7769 7591465.86000 , 5836836.21995

7770 7591490.81000 , 5836819.37995

7771 7591497.14000 , 5836815.10995

7772 7591496.34000 , 5836814.18995

7773 7591509.70000 , 5836804.65995

7774 7591528.77000 , 5836791.23995

7775 7591531.85000 , 5836789.07995

7776 7591559.86000 , 5836769.35995

7777 7591572.38000 , 5836760.52995

7778 7591578.28000 , 5836756.36995

7779 7591585.15000 , 5836750.25995

7780 7591591.77000 , 5836744.31995

7781 7591595.30000 , 5836741.16995

7782 7591600.64000 , 5836736.40995

7783 7591612.59000 , 5836725.70995

7784 7591615.57000 , 5836723.04995

7785 7591621.72000 , 5836717.55995

7786 7591638.37000 , 5836702.67995

7787 7591654.82000 , 5836687.97995

7788 7591658.63000 , 5836684.56995

7789 7591660.33000 , 5836683.03995

7790 7591663.11000 , 5836680.04995

7791 7591676.63000 , 5836665.47995

7792 7591678.63000 , 5836663.29995

7793 7591703.35000 , 5836636.65995

7794 7591715.46000 , 5836623.61995

7795 7591726.33000 , 5836611.87995

7796 7591749.80000 , 5836586.57995

7797 7591753.92000 , 5836582.12995

7798 7591773.12000 , 5836561.42995

7799 7591791.64000 , 5836537.77995

7800 7591807.81000 , 5836517.15995

7801 7591813.61000 , 5836509.74995

7802 7591822.52000 , 5836492.80995

7803 7591836.89000 , 5836465.51995

7804 7591846.19000 , 5836434.88995

7805 7591858.99000 , 5836392.58995

7806 7591869.02000 , 5836358.18995

7807 7591871.63000 , 5836360.27995

7808 7591889.19000 , 5836304.69995

7809 7591915.43000 , 5836216.46995

7810 7591927.91000 , 5836185.29995

7811 7591933.67000 , 5836173.96995

7812 7591951.58000 , 5836151.01995

7813 7591973.08000 , 5836121.23995

7814 7591985.30000 , 5836104.29995

7815 7591999.06000 , 5836087.11995

7816 7592009.17000 , 5836074.46995

7817 7592035.61000 , 5836041.34995

7818 7592059.94000 , 5836010.84995

7819 7592091.47000 , 5835970.58995

7820 7592107.18000 , 5835950.51995

7821 7592123.28000 , 5835926.40995

7822 7592149.30000 , 5835887.54995

7823 7592168.51000 , 5835858.78995

7824 7592187.47000 , 5835839.96995

7825 7592206.44000 , 5835821.12995

7826 7592228.18000 , 5835799.49995

7827 7592247.42000 , 5835780.37995

7828 7592254.86000 , 5835772.98995

7829 7592261.49000 , 5835767.57995

7830 7592281.71000 , 5835751.03995

7831 7592299.50000 , 5835736.49995

7832 7592313.66000 , 5835724.89995

7833 7592315.01000 , 5835723.80995

7834 7592332.27000 , 5835711.31995

7835 7592350.00000 , 5835698.49995

7836 7592352.36000 , 5835696.98995

7837 7592364.19000 , 5835689.50995

7838 7592378.34000 , 5835683.22995

7839 7592386.92000 , 5835679.43995

7840 7592403.89000 , 5835671.92995

7841 7592434.06000 , 5835658.56995

7842 7592439.93000 , 5835651.29995

7843 7592435.01000 , 5835657.42995

7844 7592447.98000 , 5835641.35995

7845 7592456.78000 , 5835630.49995

7846 7592469.75000 , 5835614.42995

7847 7592472.06000 , 5835611.58995

7848 7592482.90000 , 5835592.88995

7849 7592493.65000 , 5835574.31995

7850 7592501.60000 , 5835560.53995

7851 7592503.79000 , 5835556.61995

7852 7592510.47000 , 5835544.67995

7853 7592519.44000 , 5835528.59995

7854 7592522.34000 , 5835523.42995

7855 7592531.06000 , 5835507.78995

7856 7592543.21000 , 5835486.01995

7857 7592545.29000 , 5835482.32995

7858 7592550.27000 , 5835473.39995

7859 7592559.23000 , 5835457.33995

7860 7592562.91000 , 5835450.72995

7861 7592573.31000 , 5835432.09995

7862 7592584.50000 , 5835416.99995

7863 7592585.59000 , 5835415.50995

7864 7592595.33000 , 5835405.72995

7865 7592605.95000 , 5835395.08995

7866 7592611.03000 , 5835389.96995

7867 7592626.18000 , 5835374.76995

7868 7592643.15000 , 5835357.71995

7869 7592647.86000 , 5835345.18995

7870 7592658.02000 , 5835318.15995

7871 7592669.68000 , 5835299.27995

7872 7592675.70000 , 5835282.36995

7873 7592686.03000 , 5835250.85995

7874 7592688.71000 , 5835242.60995

7875 7592694.96000 , 5835230.57995

7876 7592699.26000 , 5835222.30995

7877 7592702.45000 , 5835216.13995

7878 7592711.60000 , 5835199.99995

7879 7592721.48000 , 5835182.61995

7880 7592723.96000 , 5835178.20995

7881 7592733.88000 , 5835160.72995

7882 7592749.63000 , 5835132.92995

7883 7592760.89000 , 5835113.03995

7884 7592764.23000 , 5835107.52995

7885 7592673.56000 , 5834989.09995

7886 7592595.71000 , 5834919.30995

7887 7592639.70000 , 5834839.30995

7888 7592916.71000 , 5834565.32995

7889 7593005.69000 , 5834419.32995

7890 7592992.68000 , 5834295.33995

7891 7592937.68000 , 5834062.34995

7892 7592895.68000 , 5833934.35995

7893 7592835.70000 , 5833732.36995

7894 7592815.72000 , 5833639.37995

7895 7592810.71000 , 5833574.37995

7896 7592807.70000 , 5833439.38995

7897 7592816.71000 , 5833358.38995

7898 7592827.69000 , 5833292.40995

7899 7592826.70000 , 5833267.40995

7900 7592833.70000 , 5833239.40995

7901 7592845.69000 , 5833209.41995

7902 7592856.70000 , 5833191.40995

7903 7592877.70000 , 5833168.41995

7904 7592895.69000 , 5833150.41995

7905 7592913.69000 , 5833137.40995

7906 7592935.69000 , 5833126.40995

7907 7592981.69000 , 5833109.41995

7908 7593048.69000 , 5833089.41995

7909 7593088.68000 , 5833079.41995

7910 7593146.68000 , 5833069.42995

7911 7593197.67000 , 5833061.42995

7912 7593259.66000 , 5833060.42995

7913 7593400.66000 , 5833061.42995

7914 7593506.65000 , 5833074.42995

7915 7593590.64000 , 5833080.42997

7916 7593768.63000 , 5833064.41997

7917 7593957.61000 , 5832908.44997

7918 7594005.61000 , 5832854.43997

7919 7594061.60000 , 5832656.45997

7920 7594071.60000 , 5832520.47997

7921 7594144.61000 , 5832344.49997

7922 7594272.60000 , 5832136.50997

7923 7594350.57000 , 5832038.51997

7924 7594405.58000 , 5832002.50997

7925 7594614.57000 , 5831941.51997

7926 7594689.56000 , 5831919.52997

7927 7594804.56000 , 5831885.52997

7928 7595126.52000 , 5831814.52997

7929 7595294.50000 , 5831745.53997

7930 7595409.49000 , 5831668.54997

7931 7595748.62000 , 5831049.61997

7932 7595792.87000 , 5830969.43997

7933 7596029.60000 , 5830540.65997

7934 7596272.58000 , 5830396.66997

7935 7596377.57000 , 5830296.67997

7936 7596637.56000 , 5830228.68997

7937 7596794.54000 , 5830146.68997

7938 7596931.54000 , 5830062.41996

7939 7597163.52000 , 5829919.70996

7940 7597406.49000 , 5829843.71996

7941 7597540.48417 , 5829740.72606

7942 7597676.47000 , 5829573.73996

7943 7597809.46000 , 5829373.75996

7944 7597951.45000 , 5829255.75996

7945 7598124.46000 , 5829178.76996

7946 7598127.09000 , 5829053.35996