

1



26.421 CT
1 ♦
26.421 AVE

2



2.662 CT
6 ♦
0.444 AVE

3



7.057 CT
4 ♦
1.764 AVE

4



8.327 CT
1 ♦
8.327 AVE

5



7.989 CT
7 ♦
1.141 AVE

6



3.875 CT
1 ♦
3.875 AVE

7



3.467 CT
5 ♦
0.693 AVE

8



4.626 CT
1 ♦
4.626 AVE

9



2.656 CT
3 ♦
0.885 AVE

10



7.004 CT
1 ♦
7.004 AVE

11



15.921 CT
1 ♦
15.921 AVE

12



6.087 CT
5 ♦
1.217 AVE

13



16.679 CT
14 ♦
1.191 AVE

14



7.153 CT
1 ♦
7.153 AVE

15



9.258 CT
4 ♦
2.315 AVE

16



2.772 CT
1 ♦
2.772 AVE

17



7.652 CT
5 ♦
1.530 AVE

18



5.176 CT
1 ♦
5.176 AVE

19



3.986 CT
8 ♦
0.498 AVE

20



5.575 CT
1 ♦
5.75 AVE

21



16.322 CT
1 ♦
16.322 AVE

22



3.863 CT
3 ♦
1.288 AVE

23



4.767 CT
2 ♦
2.384 AVE

24



6.030 CT
1 ♦
6.030 AVE

25



4.755 CT
2 ♦
2.378 AVE

26



1.508 CT
1 ♦
1.508 AVE

27



7.058 CT
4 ♦
1.765 AVE

28



5.102 CT
1 ♦
5.102 AVE

29



13.494 CT
6 ♦
2.249 AVE

30



7.411 CT
1 ♦
7.411 AVE

31



17.021 CT
1 ♦
17.021 AVE

32



9.127 CT
3 ♦
3.042 AVE

33



2.426 CT
2 ♦
1.213 AVE

34



8.334 CT
1 ♦
8.334 AVE

35



14.429 CT
6 ♦
2.405 AVE

36



3.482 CT
1 ♦
3.482 AVE

37



6.894 CT
2 ♦
3.447 AVE

38



5.331 CT
1 ♦
5.331 AVE

39



7.386 CT
9 ♦
0.821 AVE

40



7.291 CT
1 ♦
7.291 AVE

41



12.153 CT
1 ♦
12.153 AVE

42



6.717 CT
2 ♦
3.359 AVE

43



9.748 CT
6 ♦
1.625 AVE

44



10.163 CT
1 ♦
10.163 AVE

45



5.880 CT
2 ♦
2.940 AVE

46



2.029 CT
1 ♦
2.029 AVE

47



11.356 CT
3 ♦
3.785 AVE

48



4.429 CT
1 ♦
4.429 AVE

49



1.105 CT
3 ♦
0.368 AVE

50



7.901 CT
1 ♦
7.901 AVE

51



11.302 CT
1 ♦
11.302 AVE

52



4.094 CT
3 ♦
1.365 AVE

53



4.938 CT
2 ♦
2.469 AVE

54



6.180 CT
1 ♦
6.180 AVE

55



5.984 CT
2 ♦
2.992 AVE

56



4.333 CT
1 ♦
4.333 AVE

57



5.188 CT
2 ♦
2.594 AVE

58



6.734 CT
1 ♦
6.734 AVE

59



5.364 CT
3 ♦
1.788 AVE

60



10.123 CT
1 ♦
10.123 AVE

61



11.524 CT
1 ♦
11.524 AVE

62



3.619 CT
2 ♦
1.810 AVE

63



5.210 CT
3 ♦
1.737 AVE

64



8.830 CT
1 ♦
8.830 AVE

65



6.300 CT
2 ♦
3.150 AVE

66



4.280 CT
1 ♦
4.280 AVE

67



6.912 CT
5 ♦
1.382 AVE

68



5.068 CT
1 ♦
5.068 AVE

69



5.407 CT
2 ♦
2.704 AVE

70



7.270 CT
1 ♦
7.270 AVE

71



11.252 CT
1 ♦
11.252 AVE

72



3.893 CT
1 ♦
3.893 AVE

73



7.780 CT
2 ♦
3.890 AVE

74



6.937 CT
1 ♦
6.937 AVE

75



6.255 CT
2 ♦
3.128 AVE

76



4.659 CT
1 ♦
4.659 AVE

77



7.443 CT
2 ♦
3.722 AVE

78



5.635 CT
1 ♦
5.635 AVE

79



14.245 CT
13 ♦
1.096 AVE

80



7.013 CT
1 ♦
7.013 AVE

81



20.899 CT
1 ♦
20.899 AVE

82



3.633 CT
3 ♦
1.211 AVE

83



4.532 CT
6 ♦
0.755 AVE

84



2.965 CT
1 ♦
2.965 AVE

85



4.568 CT
4 ♦
1.142 AVE

86



3.886 CT
2 ♦
1.943 AVE

87



3.829 CT
12 ♦
0.319 AVE

88



6.821 CT
10 ♦
0.682 AVE

89



3.545 CT
2 ♦
1.773 AVE

90



9.014 CT
1 ♦
9.014 AVE

91



3.509 CT
1 ♦
3.509 AVE

92



5.934 CT
4 ♦
1.484 AVE

93



5.762 CT
11 ♦
0.524 AVE

94



1.672 CT
1 ♦
1.672 AVE

95



7.222 CT
1 ♦
7.222 AVE

96



3.562 CT
1 ♦
3.562 AVE

97



1.675 CT
1 ♦
1.675 AVE

98



6.541 CT
1 ♦
6.541 AVE

99



2.225 CT
2 ♦
1.113 AVE

100



9.846 CT
1 ♦
9.846 AVE

101



5.551 CT
1 ♦
5.551 AVE

102



4.683 CT
2 ♦
2.342 AVE

103



1.291 CT
3 ♦
0.430 AVE

104



4.841 CT
1 ♦
4.841 AVE

105



3.674 CT
5 ♦
0.735 AVE

106



5.349 CT
1 ♦
5.349 AVE

107



7.533 CT
1 ♦
7.533 AVE

108



6.335 CT
3 ♦
6.335 AVE

109



3.737 CT
1 ♦
3.737 AVE

110



5.020 CT
1 ♦
5.020 AVE

111



4.690 CT
1 ♦
4.690 AVE

112



10.112 CT
9 ♦
1.124 AVE

113



6.940 CT
2 ♦
3.470 AVE

114



6.019 CT
1 ♦
6.019 AVE

115



2.966 CT
1 ♦
2.966 AVE

116



4.344 CT
1 ♦
4.344 AVE

117



5.706 CT
1 ♦
5.706 AVE

118



10.346 CT
4 ♦
2.587 AVE

119



18.879 CT
1 ♦
18.879 AVE

120



9.110 CT
1 ♦
9.110 AVE

121



1.603 CT
1 ♦
1.603 AVE

122



9.993 CT
11 ♦
0.908 AVE

123



3.449 CT
1 ♦
3.449 AVE

124



5.108 CT
2 ♦
2.554 AVE

125



3.553 CT
1 ♦
3.553 AVE

126



5.636 CT
1 ♦
5.636 AVE

127



13.665 CT
1 ♦
13.665 AVE

128



7.961 CT
2 ♦
3.981 AVE

129



3.977 CT
1 ♦
3.977 AVE

130



6.402 CT
1 ♦
6.402 AVE

131



7.851 CT
1 ♦
7.851 AVE

132



7.925 CT
4 ♦
1.981 AVE

133



4.078 CT
1 ♦
4.078 AVE

134



4.146 CT
11 ♦
0.377 AVE

135



6.293 CT
2 ♦
3.147 AVE

136



3.870 CT
1 ♦
3.870 AVE

137



7.207 CT
3 ♦
2.402 AVE

138



6.549 CT
1 ♦
6.549 AVE

139



8.620 CT
4 ♦
2.155 AVE

140



5.718 CT
1 ♦
5.718 AVE

141



5.536 CT
1 ♦
5.536 AVE

142



4.992 CT
2 ♦
4.992 AVE

143



7.241 CT
4 ♦
1.810 AVE

144



7.241 CT
4 ♦
1.810 AVE

145



10.551 CT
3 ♦
3.517 AVE

146



5.153 CT
1 ♦
5.153 AVE

147



2.669 CT
2 ♦
1.335 AVE

148



3.323 CT
1 ♦
3.323 AVE

149



4.340 CT
3 ♦
1.447 AVE

150



3.838 CT
1 ♦
3.838 AVE

151



12.297 CT
1 ♦
12.297 AVE

152



5.664 CT
9 ♦
0.629 AVE

153



7.231 CT
2 ♦
3.616 AVE

154



2.482 CT
1 ♦
2.482 AVE

155



6.297 CT
5 ♦
1.259 AVE

156



2.228 CT
1 ♦
2.228 AVE

157



3.924 CT
2 ♦
1.962 AVE

158



6.707 CT
7 ♦
0.958 AVE

159



7.494 CT
5 ♦
1.499 AVE

160



9.712 CT
1 ♦
9.712 AVE

161



22.448 CT
1 ♦
22.448 AVE

162



1.122 CT
1 ♦
1.122 AVE

163



3.671 CT
3 ♦
1224 AVE

164



1.762 CT
1 ♦
1.762 AVE

165



6.095 CT
17 ♦
0.359 AVE

166



11.664 CT
1 ♦
11.664 AVE

167



2.256 CT
1 ♦
2.256 AVE

168



3.671 CT
2 ♦
1.836 AVE

169



5.440 CT
7 ♦
0.777 AVE

170



4.271 CT
1 ♦
4.271 AVE

171



10.889 CT
1 ♦
10.889 AVE

172



2.122 CT
1 ♦
2.122 AVE

173



4.410 CT
1 ♦
4.410 AVE

174



2.728 CT
1 ♦
2.728 AVE

175



3.861 CT
1 ♦
3.861 AVE

176



4.668 CT
1 ♦
4.668 AVE

177



20.788 CT
1 ♦
20.788 AVE

178



9.874 CT
8 ♦
1.234 AVE

179



2.941 CT
1 ♦
2.941 AVE

180



5.248 CT
8 ♦
0.656 AVE

181



11.177 CT
1 ♦
11.177 AVE

182



1.459 CT
6 ♦
0.243 AVE

183



3.473 CT
1 ♦
3.473 AVE

184



1.574 CT
3 ♦
0.525 AVE

185



6.567 CT
1 ♦
6.567 AVE

186



3.682 CT
4 ♦
0.921 AVE

187



5.480 CT
1 ♦
5.480 AVE

188



4.314 CT
4 ♦
1.079 AVE

189



1.474 CT
6 ♦
0.246 AVE

190



10.135 CT
1 ♦
10.135 AVE

191



21.510 CT
1 ♦
21.510 AVE

192



1.670 CT
5 ♦
0.334 AVE

193



5.535 CT
1 ♦
5.535 AVE

194



2.636 CT
4 ♦
0.659 AVE

195



3.516 CT
1 ♦
3.516 AVE

196



3.440 CT
3 ♦
1.147 AVE

197



1.320 CT
2 ♦
0.660 AVE

198



2.064 CT
2 ♦
1.032 AVE

199



1.975 CT
3 ♦
0.658 AVE

200



8.705 CT
1 ♦
8.705 AVE

201



11.010 CT
1 ♦
11.010 AVE

202



3.284 CT
3 ♦
1.095 AVE

203



8.855 CT
1 ♦
8.855 AVE

204



2.536 CT
4 ♦
0.634 AVE

205



3.545 CT
9 ♦
0.394 AVE

206



8.005 CT
4 ♦
2.001 AVE

207



6.617 CT
8 ♦
0.827 AVE

208



4.034 CT
2 ♦
2.017 AVE

209



2.409 CT
5 ♦
0.482 AVE

210



7.860 CT
1 ♦
7.860 AVE

211



14.422 CT
1 ♦
14.422 AVE

212



2.424 CT
1 ♦
2.424 AVE

213



7.560 CT
1 ♦
7.560 AVE

214



5.535 CT
5 ♦
1.107 AVE

215



5.593 CT
5 ♦
1.119 AVE

216



21.029 CT
1 ♦
21.029 AVE

217



6.367 CT
14 ♦
0.455 AVE

218



5.417 CT
5 ♦
1.083 AVE

219



5.415 CT
2 ♦
2.708 AVE

220



5.952 CT
1 ♦
5.952 AVE

221



17.085 CT
1 ♦
17.085 AVE

222



4.094 CT
1 ♦
4.094 AVE

223



3.139 CT
12 ♦
0.262 AVE

224



6.315 CT
2 ♦
3.158 AVE

225



3.401 CT
2 ♦
1.701 AVE

226



10.136 CT
1 ♦
10.136 AVE

227



3.196 CT
1 ♦
3.196 AVE

228



6.696 CT
1 ♦
6.696 AVE

229



10.602 CT
4 ♦
2.651 AVE

230



4.227 CT
1 ♦
4.227 AVE

231



12.545 CT
1 ♦
12.545 AVE

232



3.863 CT
1 ♦
3.863 AVE

233



2.857 CT
1 ♦
2.857 AVE

234



3.845 CT
1 ♦
3.845 AVE

235



9.334 CT
1 ♦
9.334 AVE

236



4.440 CT
1 ♦
4.440 AVE

237



3.052 CT
2 ♦
1.526 AVE

238



5.646 CT
1 ♦
5.646 AVE

239



14.641 CT
4 ♦
3.660 AVE

240



7.822 CT
1 ♦
7.822 AVE

241



17.752 CT
1 ♦
17.752 AVE

242



135.261 CT
1 ♦
135.261 AVE

243



0.494 CT
1 ♦
0.494 AVE

244



6.410 CT
1 ♦
6.410 AVE

245



4.807 CT
1 ♦
4.807 AVE

246



12.417 CT
1 ♦
12.417 AVE

247



5.655 CT
1 ♦
5.655 AVE

248



2.036 CT
2 ♦
1.018 AVE

249



4.710 CT
1 ♦
4.710 AVE

250



12.650 CT
1 ♦
12.650 AVE

251



18.392 CT
1 ♦
18.392 AVE

252



2.887 CT
3 ♦
0.962 AVE

253



3.788 CT
1 ♦
3.788 AVE

254



2.445 CT
2 ♦
1.223 AVE

255



1.863 CT
1 ♦
1.863 AVE

256



3.450 CT
5 ♦
0.690 AVE

257



4.758 CT
4 ♦
1.190 AVE

258



2.843 CT
1 ♦
2.843 AVE

259



4.992 CT
3 ♦
1.664 AVE

260



8.390 CT
1 ♦
8.390 AVE

261



14.855 CT
1 ♦
14.855 AVE

262



3.159 CT
5 ♦
0.632 AVE

263



1.634 CT
2 ♦
0.817 AVE

264



6.434 CT
1 ♦
6.434 AVE

265



1.169 CT
1 ♦
1.169 AVE

266



2.962 CT
6 ♦
0.494 AVE

267



2.811 CT
2 ♦
1.406 AVE

268



3.445 CT
1 ♦
3.445 AVE

269



2.990 CT
1 ♦
2.990 AVE

270



8.933 CT
1 ♦
8.933 AVE

271



21.056 CT
1 ♦
21.056 AVE

272



2.165 CT
1 ♦
2.165 AVE

273



2.753 CT
1 ♦
2.753 AVE

274



4.796 CT
1 ♦
4.796 AVE

275



294.590 CT
3974 ♦
0.074 AVE

276



5.024 CT
1 ♦
5.024 AVE

277



4.197 CT
1 ♦
4.197 AVE

278



96.961 CT
94 ♦
1.032 AVE

279



4.358 CT
1 ♦
4.358 AVE

280



7.243 CT
10 ♦
0.724 AVE

281



9.309 CT
1 ♦
9.309 AVE

282



1.176 CT
2 ♦
0.588 AVE

283



3.427 CT
1 ♦
3.427 AVE

284



4.993 CT
1 ♦
4.993 AVE

285



11.100 CT
1 ♦
11.100 AVE

286



4.504 CT
1 ♦
4.504 AVE

287



2.331 CT
6 ♦
0.389 AVE

288



0.539 CT
1 ♦
0.539 AVE

289



2.947 CT
1 ♦
2.947 AVE

290



4.803 CT
1 ♦
4.803 AVE

291



14.714 CT
1 ♦
14.714 AVE

292



4.047 CT
1 ♦
4.047 AVE

293



0.955 CT
3 ♦
0.318 AVE

294



2.828 CT
1 ♦
2.828 AVE

295



3.028 CT
5 ♦
0.606 AVE

296



2.635 CT
1 ♦
2.635 AVE

297



3.294 CT
1 ♦
3.294 AVE

298



0.754 CT
3 ♦
0.251 AVE

299



4.328 CT
3 ♦
1.443 AVE

300



4.749 CT
1 ♦
4.749 AVE

301



12.983 CT
1 ♦
12.983 AVE

302



1.803 CT
1 ♦
1.803 AVE

303



5.260 CT
1 ♦
5.260 AVE

304



2.069 CT
4 ♦
0.517 AVE

305



10.819 CT
1 ♦
10.819 AVE

306



3.451 CT
13 ♦
0.265 AVE

307



4.232 CT
1 ♦
4.232 AVE

308



6.606 CT
29 ♦
0.228 AVE

309



2.026 CT
3 ♦
0.675 AVE

310



4.788 CT
1 ♦
4.788 AVE

311



15.261 CT
1 ♦
15.261 AVE

312



5.150 CT
5 ♦
1.030 AVE

313



5.204 CT
1 ♦
5.204 AVE

314



4.331 CT
9 ♦
0.481 AVE

315



3.508 CT
1 ♦
3.508 AVE

316



3.061 CT
12 ♦
0.255 AVE

317



5.910 CT
1 ♦
5.910 AVE

318



8.466 CT
33 ♦
0.257 AVE

319



3.987 CT
1 ♦
3.987 AVE

320



11.182 CT
1 ♦
11.182 AVE

321



3.219 CT
1 ♦
3.219 AVE

322



9.010 CT
20 ♦
0.451 AVE

323



4.798 CT
3 ♦
1.599 AVE

324



6.665 CT
1 ♦
6.665 AVE

325



11.246 CT
15 ♦
0.750 AVE

326



2.702 CT
9 ♦
0.300 AVE

327



4.393 CT
1 ♦
4.393 AVE

328



3.438 CT
11 ♦
0.313 AVE

329



3.704 CT
2 ♦
1.852 AVE

330



9.685 CT
1 ♦
9.685 AVE

331



13.097 CT
1 ♦
13.097 AVE

332



4.365 CT
6 ♦
0.728 AVE

333



4.944 CT
1 ♦
4.944 AVE

334



4.652 CT
19 ♦
0.245 AVE

335



3.296 CT
1 ♦
3.296 AVE

336



7.483 CT
4 ♦
1.871 AVE

337



4.617 CT
3 ♦
1.539 AVE

338



5.174 CT
1 ♦
5.174 AVE

339



3.918 CT
5 ♦
0.784 AVE

340



7.285 CT
1 ♦
7.285 AVE

341



19.166 CT
1 ♦
19.166 AVE

342



9.994 CT
42 ♦
0.238 AVE

343



4.832 CT
1 ♦
4.832 AVE

344



8.302 CT
7 ♦
1.186 AVE

345



6.123 CT
1 ♦
6.123 AVE

346



6.808 CT
15 ♦
0.454 AVE

347



3.438 CT
1 ♦
3.438 AVE

348



4.634 CT
6 ♦
0.772 AVE

349



7.306 CT
6 ♦
1.218 AVE

350



8.608 CT
1 ♦
8.608 AVE

351



25.560 CT
1 ♦
25.560 AVE

352



4.674 CT
1 ♦
4.674 AVE

353



5.504 CT
1 ♦
5.504 AVE

354



2.703 CT
2 ♦
1.352 AVE

355



5.376 CT
7 ♦
0.768 AVE

356



6.120 CT
1 ♦
6.120 AVE

357



1.550 CT
1 ♦
1.550 AVE

358



6.115 CT
1 ♦
6.115 AVE

359



5.977 CT
2 ♦
2.989 AVE

360



5.315 CT
7 ♦
0.759 AVE

361



13.300 CT
1 ♦
13.300 AVE

362



5.308 CT
1 ♦
5.308 AVE

363



5.400 CT
2 ♦
2.700 AVE

364



7.793 CT
1 ♦
7.793 AVE

365



5.025 CT
6 ♦
0.838 AVE

366



11.350 CT
1 ♦
11.350 AVE

367



5.189 CT
7 ♦
0.741 AVE

368



5.012 CT
2 ♦
2.506 AVE

369



4.659 CT
1 ♦
4.659 AVE

370



7.921 CT
1 ♦
7.921 AVE

371



18.381 CT
1 ♦
18.381 AVE

372



4.996 CT
1 ♦
4.996 AVE

373



11.020 CT
5 ♦
2.204 AVE

374



4.097 CT
1 ♦
4.097 AVE

375



7.855 CT
8 ♦
0.982 AVE

376



4.129 CT
1 ♦
4.129 AVE

377



4.628 CT
1 ♦
4.628 AVE

378



5.551 CT
4 ♦
1.388 AVE

379



3.885 CT
1 ♦
3.885 AVE

380



2.606 CT
1 ♦
2.606 AVE

381



13.990 CT
1 ♦
13.990 AVE

382



6.507 CT
1 ♦
6.507 AVE

383



3.606 CT
1 ♦
3.606 AVE

384



5.351 CT
2 ♦
2.676 AVE

385



9.113 CT
6 ♦
1.519 AVE

386



1.391 CT
1 ♦
1.391 AVE

387



4.034 CT
1 ♦
4.034 AVE

388



4.253 CT
2 ♦
2.127 AVE

389



2.341 CT
1 ♦
2.341 AVE

390



5.008 CT
9 ♦
0.556 AVE

391



17.903 CT
1 ♦
17.903 AVE

392



3.953 CT
1 ♦
3.953 AVE

393



3.876 CT
2 ♦
1.938 AVE

394



12.332 CT
12 ♦
1.028 AVE

395



2.048 CT
1 ♦
2.048 AVE

396



6.193 CT
1 ♦
6.193 AVE

397



3.005 CT
9 ♦
0.334 AVE

398



8.029 CT
38 ♦
0.211 AVE

399



3.993 CT
1 ♦
3.993 AVE

400



15.065 CT
1 ♦
15.065 AVE

401



11.000 CT
1 ♦
11.000 AVE

402



15.800 CT
30 ♦
0.527 AVE

403



3.858 CT
2 ♦
1.929 AVE

404



3.962 CT
11 ♦
0.360 AVE

405



7.522 CT
1 ♦
7.522 AVE

406



2.170 CT
1 ♦
2.170 AVE

407



6.226 CT
1 ♦
6.226 AVE

408



3.345 CT
1 ♦
3.345 AVE

409



5.040 CT
1 ♦
5.040 AVE

410



2.824 CT
1 ♦
2.824 AVE

411



14.000 CT
1 ♦
14.000 AVE

412



5.684 CT
3 ♦
1.895 AVE

413



4.679 CT
1 ♦
4.679 AVE

414



5.189 CT
3 ♦
1.730 AVE

415



9.996 CT
1 ♦
9.996 AVE

416



2.276 CT
1 ♦
2.276 AVE

417



5.814 CT
1 ♦
5.814 AVE

418



3.063 CT
1 ♦
3.063 AVE

419



5.889 CT
2 ♦
2.945 AVE

420



4.202 CT
1 ♦
4.202 AVE

421



10.222 CT
1 ♦
10.222 AVE

422



5.158 CT
1 ♦
5.158 AVE

423



2.756 CT
1 ♦
2.756 AVE

424



6.486 CT
1 ♦
6.486 AVE

425



2.050 CT
1 ♦
2.050 AVE

426



4.083 CT
1 ♦
1.361 AVE

427



2.642 CT
1 ♦
2.642 AVE

428



17.729 CT
1 ♦
17.729 AVE

429



4.641 CT
1 ♦
4.641 AVE

430



5.347 CT
1 ♦
5.347 AVE

431



26.455 CT
1 ♦
26.455 AVE

432



11.732 CT
16 ♦
0.733 AVE

433



3.774 CT
1 ♦
3.774 AVE

434



5.967 CT
3 ♦
1.989 AVE

435



4.656 CT
1 ♦
4.656 AVE

436



7.161 CT
3 ♦
2.387 AVE

437



5.102 CT
1 ♦
5.102 AVE

438



5.200 CT
13 ♦
0.400 AVE

439



4.534 CT
6 ♦
0.756 AVE

440



8.131 CT
1 ♦
8.131 AVE

441



12.401 CT
1 ♦
12.401 AVE

442



6.960 CT
17 ♦
0.409 AVE

443



4.605 CT
1 ♦
4.605 AVE

444



7.545 CT
7 ♦
1.078 AVE

445



2.634 CT
1 ♦
2.634 AVE

446



6.952 CT
2 ♦
3.476 AVE

447



7.207 CT
1 ♦
7.207 AVE

448



8.669 CT
5 ♦
1.734 AVE

449



4.446 CT
1 ♦
4.446 AVE

450



6.441 CT
1 ♦
6.441 AVE

451



13.836 CT
1 ♦
13.836 AVE

452



15.372 CT
14 ♦
1.098 AVE

453



4.124 CT
1 ♦
4.124 AVE

454



17.146 CT
5 ♦
3.429 AVE

455



4.767 CT
1 ♦
4.767 AVE

456



9.781 CT
3 ♦
3.260 AVE

457



5.366 CT
1 ♦
5.366 AVE

458



13.125 CT
12 ♦
1.094 AVE

459



8.728 CT
3 ♦
2.909 AVE

460



7.281 CT
1 ♦
7.281 AVE

461



18.902 CT
1 ♦
18.902 AVE

462



2.934 CT
6 ♦
0.489 AVE

463



4.950 CT
1 ♦
4.950 AVE

464



3.501 CT
8 ♦
0.438 AVE

465



5.836 CT
1 ♦
5.836 AVE

466



9.192 CT
4 ♦
2.298 AVE

467



6.773 CT
9 ♦
0.753 AVE

468



4.488 CT
1 ♦
4.488 AVE

469



7.547 CT
10 ♦
0.755 AVE

470



6.181 CT
1 ♦
6.181 AVE

471



7.342 CT
1 ♦
7.342 AVE

472



12.954 CT
8 ♦
1.619 AVE

473



4.295 CT
1 ♦
4.295 AVE

474



5.102 CT
3 ♦
1.701 AVE

475



8.320 CT
1 ♦
8.320 AVE

476



5.771 CT
2 ♦
2.886 AVE

477



4.043 CT
1 ♦
4.043 AVE

478



11.871 CT
7 ♦
1.696 AVE

479



5.803 CT
2 ♦
2.902 AVE

480



7.982 CT
1 ♦
7.982 AVE

481



7.464 CT
1 ♦
7.464 AVE

482



20.360 CT
19 ♦
1.072 AVE

483



3.824 CT
1 ♦
3.824 AVE

484



7.321 CT
2 ♦
3.661 AVE

485



3.419 CT
1 ♦
3.419 AVE

486



9.435 CT
3 ♦
3.145 AVE

487



7.687 CT
1 ♦
7.687 AVE

488



8.923 CT
3 ♦
2.974 AVE

489



10.462 CT
3 ♦
3.487 AVE

490



4.304 CT
1 ♦
4.304 AVE

491



9.092 CT
1 ♦
9.092 AVE

492



8.722 CT
4 ♦
2.181 AVE

493



4.522 CT
1 ♦
4.522 AVE

494



3.874 CT
5 ♦
0.575 AVE

495



4.405 CT
1 ♦
4.405 AVE

496



7.673 CT
2 ♦
3.837 AVE

497



4.936 CT
1 ♦
4.936 AVE

498



4.863 CT
2 ♦
2.432 AVE

499



7.620 CT
2 ♦
3.810 AVE

500



8.507 CT
1 ♦
8.507 AVE

501



6.284 CT
1 ♦
6.284 AVE

502



5.828 CT
2 ♦
2.914 AVE

503



13.452 CT
1 ♦
13.452 AVE

504



4.903 CT
1 ♦
4.903 AVE

505



2.462 CT
1 ♦
2.462 AVE

506



1.611 CT
2 ♦
0.806 AVE

507



7.101 CT
1 ♦
7.101 AVE

508



3.839 CT
1 ♦
3.839 AVE

509



4.478 CT
1 ♦
4.478 AVE

510



2.040 CT
1 ♦
2.040 AVE

511



12.660 CT
1 ♦
12.660 AVE

512



5.327 CT
1 ♦
5.327 AVE

513



6.450 CT
2 ♦
3.225 AVE

514



7.733 CT
1 ♦
7.733 AVE

515



7.624 CT
2 ♦
3.812 AVE

516



10.859 CT
1 ♦
10.859 AVE

517



5.206 CT
2 ♦
2.603 AVE

518



7.782 CT
7 ♦
1.112 AVE

519



7.280 CT
1 ♦
7.280 AVE

520



4.010 CT
1 ♦
4.010 AVE

521



11.456 CT
1 ♦
11.456 AVE

522



5.851 CT
1 ♦
5.851 AVE

523



5.302 CT
10 ♦
0.530 AVE

524



14.419 CT
2 ♦
7.210 AVE

525



8.406 CT
11 ♦
0.764 AVE

526



2.809 CT
1 ♦
2.809 AVE

527



8.937 CT
36 ♦
0.248 AVE

528



7.084 CT
1 ♦
7.084 AVE

529



3.216 CT
1 ♦
3.216 AVE

530



2.377 CT
1 ♦
2.377 AVE

531



18.282 CT
1 ♦
12.282 AVE

532



4.573 CT
1 ♦
4.573 AVE

533



3.827 CT
2 ♦
1.914 AVE

534



11.946 CT
9 ♦
1.327 AVE

535



4.573 CT
5 ♦
0.915 AVE

536



3.937 CT
1 ♦
3,937 AVE

537



3.491 CT
1 ♦
3.491 AVE

538



5.075 CT
1 ♦
5.075 AVE

539



3.344 CT
1 ♦
3.344 AVE

540



4.444 CT
1 ♦
4.444 AVE

541



15.543 CT
1 ♦
15.543 AVE

542



3.705 CT
3 ♦
1.235 AVE

543



3.109 CT
1 ♦
3.109 AVE

544



3.805 CT
1 ♦
3.805 AVE

545



3.950 CT
5 ♦
0.790 AVE

546



3.923 CT
1 ♦
3.923 AVE

547



8.017 CT
1 ♦
8.017 AVE

548



7.436 CT
1 ♦
7.436 AVE

549



4.179 CT
3 ♦
1.393 AVE

550



18.486 CT
1 ♦
18.486 AVE

551



12.810 CT
1 ♦
12.810 AVE

552



2.989 CT
2 ♦
1.495 AVE

553



4.248 CT
1 ♦
4.248 AVE

554



3.962 CT
2 ♦
1.981 AVE

555



10.643 CT
1 ♦
10.643 AVE

556



6.091 CT
1 ♦
6.091 AVE

557



5.232 CT
1 ♦
5.232 AVE

558



5.696 CT
2 ♦
2.848 AVE

559



6.031 CT
1 ♦
6.031 AVE

560



10.906 CT
1 ♦
10.906 AVE

561



11.402 CT
1 ♦
11.402 AVE

562



4.740 CT
1 ♦
4.740 AVE

563



6.646 CT
16 ♦
0.415 AVE

564



7.683 CT
23 ♦
0.334 AVE

565



4.878 CT
4 ♦
1.220 AVE

566



13.551 CT
58 ♦
0.234 AVE

567



6.311 CT
26 ♦
0.243 AVE

568



4.085 CT
2 ♦
2.043 AVE

569



10.591 CT
1 ♦
10.591 AVE

570



4.222 CT
1 ♦
4.222 AVE

571



12.312 CT
1 ♦
12.312 AVE

572



8.000 CT
3 ♦
2.667 AVE

573



2.400 CT
9 ♦
0.267 AVE

574



7.714 CT
6 ♦
1.286 AVE

575



2.208 CT
1 ♦
2.208 AVE

576



18.139 CT
25 ♦
0.726 AVE

577



11.301 CT
15 ♦
0.753 AVE

578



4.353 CT
2 ♦
2.177 AVE

579



9.874 CT
1 ♦
9.874 AVE

580



4.758 CT
1 ♦
4.758 AVE

581



12.145 CT
1 ♦
12.145 AVE

582



17.453 CT
14 ♦
1.247 AVE

583



3.066 CT
1 ♦
3.066 AVE

584



12.897 CT
31 ♦
0.416 AVE

585



4.870 CT
1 ♦
4.870 AVE

586



3.816 CT
1 ♦
3.816 AVE

587



6.795 CT
4 ♦
1.699 AVE

588



2.533 CT
1 ♦
2.533 AVE

589



11.861 CT
11 ♦
1.078 AVE

590



2.896 CT
1 ♦
2.896 AVE

591



11.643 CT
1 ♦
11.643 AVE

592



6.557 CT
3 ♦
2.186 AVE

593



82.899 CT
72 ♦
1.151 AVE

594



6.175 CT
1 ♦
6.175 AVE

595



15.125 CT
63 ♦
0.240 AVE

596



6.100 CT
17 ♦
0.359 AVE

597



6.079 CT
2 ♦
3.040 AVE

598



6.333 CT
1 ♦
6.333 AVE

599



25.598 CT
36 ♦
0.711 AVE

600



4.449 CT
1 ♦
4.449 AVE

601



8.429 CT
1 ♦
8.429 AVE

602



15.515 CT
8 ♦
1.939 AVE

603



5.341 CT
2 ♦
2.671 AVE

604



4.470 CT
1 ♦
4.470 AVE

605



6.919 CT
3 ♦
2.306 AVE

606



11.554 CT
20 ♦
0.578 AVE

607



91.361 CT
124 ♦
0.737 AVE

608



6.488 CT
1 ♦
6.488 AVE

609



22.497 CT
47 ♦
0.479 AVE

610



5.357 CT
1 ♦
5.357 AVE

611



19.480 CT
1 ♦
19.480 AVE

612



74.557 CT
161 ♦
0.463 AVE

613



5.830 CT
3 ♦
1.943 AVE

614



23.335 CT
33 ♦
0.707 AVE

615



5.787 CT
1 ♦
5.787 AVE

616



6.055 CT
1 ♦
6.055 AVE

617



5.018 CT
2 ♦
2.509 AVE

618



4.613 CT
1 ♦
4.613 AVE

619



6.017 CT
23 ♦
0.262 AVE

620



5.420 CT
1 ♦
5.420 AVE

621



24.801 CT
1 ♦
24.801 AVE

622



5.117 CT
2 ♦
2.559 AVE

623



25.780 CT
16 ♦
1.611 AVE

624



5.388 CT
1 ♦
5.388 AVE

625



40.659 CT
158 ♦
0.257 AVE

626



16.643 CT
17 ♦
0.979 AVE

627



4.442 CT
1 ♦
4.442 AVE

628



6.690 CT
1 ♦
6.690 AVE

629



17.750 CT
14 ♦
1.268 AVE

630



5.054 CT
1 ♦
5.054 AVE

631



8.816 CT
1 ♦
8.816 AVE

632



11.371 CT
6 ♦
1.895 AVE

633



3.707 CT
2 ♦
1.854 AVE

634



30.925 CT
43 ♦
0.719 AVE

635



1.708 CT
1 ♦
1.708 AVE

636



6.469 CT
1 ♦
6.469 AVE

637



58.666 CT
216 ♦
0.272 AVE

638



5.131 CT
1 ♦
5.131 AVE

639



24.752 CT
1 ♦
24.752 AVE

640



4.105 CT
1 ♦
4.105 AVE

641



16.444 CT
1 ♦
16.444 AVE

642



51.419 CT
44 ♦
1.169 AVE

643



4.472 CT
1 ♦
4.472 AVE

644



23.127 CT
20 ♦
1.156 AVE

645



4.419 CT
1 ♦
4.419 AVE

646



19.887 CT
42 ♦
0.474 AVE

647



3.805 CT
2 ♦
1.903 AVE

648



4.950 CT
1 ♦
4.950 AVE

649



76.320 CT
158 ♦
0.483 AVE

650



6.887 CT
1 ♦
6.887 AVE

651



21.470 CT
1 ♦
21.470 AVE

652



10.398 CT
6 ♦
1.733 AVE

653



5.344 CT
2 ♦
2.672 AVE

654



95.380 CT
124 ♦
0.769 AVE

655



4.645 CT
23 ♦
0.202 AVE

656



6.224 CT
1 ♦
6.224 AVE

657



17.134 CT
14 ♦
1.224 AVE

658



4.294 CT
1 ♦
4.294 AVE

659



3.620 CT
1 ♦
3.620 AVE

660



3.003 CT
1 ♦
3.003 AVE

661



25.619 CT
1 ♦
25.619 AVE

662



1.547 CT
2 ♦
0.774 AVE

663



7.328 CT
1 ♦
7.328 AVE

664



2.516 CT
1 ♦
2.516 AVE

665



21.281 CT
1 ♦
21.281 AVE

666



1.100 CT
2 ♦
0.550 AVE

667



1.867 CT
1 ♦
1.867 AVE

668



1.233 CT
3 ♦
0.411 AVE

669



1.025 CT
1 ♦
1.025 AVE

670



6.234 CT
1 ♦
6.234 AVE

671



16.056 CT
1 ♦
16.056 AVE

672



0.927 CT
1 ♦
0.927 AVE

673



5.788 CT
1 ♦
5.788 AVE

674



3.403 CT
1 ♦
3.403 AVE

675



3.577 CT
1 ♦
3.577 AVE

676



15.909 CT
1 ♦
15.909 AVE

677



4.914 CT
3 ♦
1.638 AVE

678



4.008 CT
1 ♦
4.008 AVE

679



7.115 CT
4 ♦
1.779 AVE

680



5.588 CT
1 ♦
5.588 AVE

681



14.024 CT
1 ♦
14.024 AVE

682



6.048 CT
12 ♦
0.504 AVE

683



4.742 CT
1 ♦
4.742 AVE

684



4.228 CT
1 ♦
4.228 AVE

685



7.914 CT
1 ♦
7.914 AVE

686



3.685 CT
1 ♦
3.685 AVE

687



9.132 CT
5 ♦
1.826 AVE

688



5.501 CT
1 ♦
5.501 AVE

689



3.945 CT
1 ♦
3.945 AVE

690



7.172 CT
1 ♦
7.172 AVE

691



13.504 CT
1 ♦
13.504 AVE

692



6.007 CT
3 ♦
2.002 AVE

693



2.420 CT
1 ♦
2.420 AVE

694



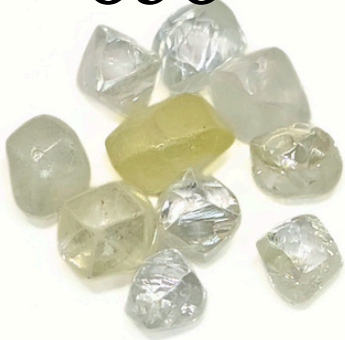
9.831 CT
40 ♦
0.246 AVE

695



4.821 CT
19 ♦
0.254 AVE

696



8.557 CT
10 ♦
0.856 AVE

697



6.905 CT
1 ♦
6.905 AVE

698



5.382 CT
1 ♦
5.382 AVE

699



4.696 CT
1 ♦
4.696 AVE

700



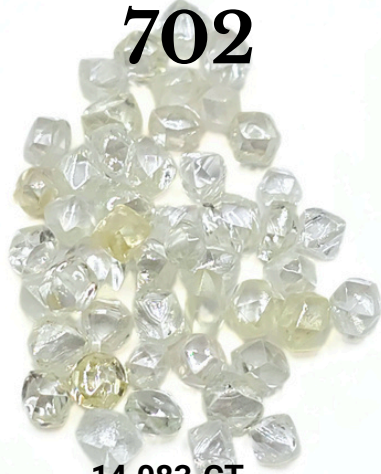
4.292 CT
6 ♦
0.715 AVE

701



9.525 CT
1 ♦
9.525 AVE

702



14.083 CT
48 ♦
0.293 AVE

703



3.947 CT
15 ♦
0.263 AVE

704



3.400 CT
1 ♦
3.400 AVE

705



3.601 CT
11 ♦
0.327 AVE

706



18.994 CT
43 ♦
0.442 AVE

707



5.307 CT
1 ♦
5.307 AVE

708



6.265 CT
21 ♦
0.298 AVE

709



6.228 CT
14 ♦
0.449 AVE

710



14.148 CT
1 ♦
14.148 AVE

711



12.160 CT
1 ♦
12.160 AVE

712



7.862 CT
12 ♦
0.655 AVE

713



4.615 CT
9 ♦
0.513 AVE

714



3.830 CT
3 ♦
1.277 AVE

715



5.018 CT
6 ♦
0.836 AVE

716



1.569 CT
2 ♦
0.785 AVE

717



4.344 CT
1 ♦
4.344 AVE

718



2.038 CT
2 ♦
1.019 AVE

719



3.399 CT
4 ♦
0.850 AVE

720



9.746 CT
1 ♦
9.746 AVE

721



15.079 CT
1 ♦
15.079 AVE

722



12.855 CT
49 ♦
0.262 AVE

723



2.734 CT
2 ♦
1.367 AVE

724



4.556 CT
1 ♦
4.556 AVE

725



2.887 CT
3 ♦
0.962 AVE

726



1.637 CT
3 ♦
0.546 AVE

727



6.244 CT
1 ♦
6.244 AVE

728



15.738 CT
34 ♦
0.463 AVE

729



2.809 CT
5 ♦
0.562 AVE

730



7.484 CT
1 ♦
7.484 AVE

731



10.009 CT
1 ♦
10.009 AVE

732



3.554 CT
1 ♦
3.554 AVE

733



7.886 CT
1 ♦
7.886 AVE

734



3.240 CT
1 ♦
3.240 AVE

735



7.142 CT
1 ♦
7.142 AVE

736



14.424 CT
1 ♦
14.424 AVE

737



8.859 CT
1 ♦
8.859 AVE

738



2.994 CT
1 ♦
2.994 AVE

739



5.524 CT
9 ♦
0.614 AVE

740



16.372 CT
7 ♦
2.339 AVE

741



22.480 CT
1 ♦
22.480 AVE

742



13.965 CT
10 ♦
1.397 AVE

743



25.899 CT
115 ♦
0.225 AVE

744



4.452 CT
20 ♦
0.223 AVE

745



13.952 CT
48 ♦
0.291 AVE

746



4.476 CT
1 ♦
4.476 AVE

747



7.695 CT
18 ♦
0.428 AVE

748



5.502 CT
1 ♦
5.502 AVE

749



3.594 CT
8 ♦
0.449 AVE

750



3.098 CT
1 ♦
3.098 AVE

751



10.263 CT
1 ♦
10.263 AVE

752



14.082 CT
31 ♦
0.454 AVE

753



5.715 CT
1 ♦
5.715 AVE

754



12.536 CT
59 ♦
0.212 AVE

755



5.329 CT
19 ♦
0.280 AVE

756



2.655 CT
1 ♦
2.655 AVE

757



12.040 CT
11 ♦
1.095 AVE

758



11.616 CT
15 ♦
0.774 AVE

759



9.230 CT
6 ♦
1.538 AVE

760



5.450 CT
1 ♦
5.450 AVE

761



14.470 CT
1 ♦
14.470 AVE

762



2.687 CT
1 ♦
2.687 AVE

763



7.308 CT
6 ♦
1.218 AVE

764



5.948 CT
1 ♦
5.948 AVE

765



4.496 CT
2 ♦
2.248 AVE

766



2.008 CT
1 ♦
2.008 AVE

767



5.324 CT
4 ♦
1.331 AVE

768



7.203 CT
1 ♦
7.203 AVE

769



4.520 CT
1 ♦
4.520 AVE

770



5.023 CT
4 ♦
1.256 AVE

771



17.886 CT
1 ♦
17.886 AVE

772



4.946 CT
1 ♦
4.946 AVE

773



5.328 CT
4 ♦
1.332 AVE

774



8.309 CT
1 ♦
8.309 AVE

775



8.435 CT
12 ♦
0.703 AVE

776



4.435 CT
1 ♦
4.435 AVE

777



7.614 CT
4 ♦
1.904 AVE

778



4.368 CT
1 ♦
4.368 AVE

779



3.693 CT
1 ♦
3.693 AVE

780



4.703 CT
1 ♦
4.703 AVE

781



5.166 CT
1 ♦
5.166 AVE

782



4.930 CT
1 ♦
4.930 AVE

783



5.269 CT
2 ♦
2.635 AVE

784



6.656 CT
1 ♦
6.656 AVE

785



3.764 CT
1 ♦
3.764 AVE

786



6.164 CT
1 ♦
6.164 AVE

787



6.040 CT
2 ♦
3.020 AVE

788



18.092 CT
20 ♦
0.905 AVE

789



14.823 CT
9 ♦
1.647 AVE

790



5.188 CT
1 ♦
5.188 AVE

791



23.069 CT
1 ♦
23.069 AVE

792



3.989 CT
8 ♦
0.499 AVE

793



4.171 CT
1 ♦
4.171 AVE

794



8.613 CT
7 ♦
1.230 AVE

795



6.676 CT
1 ♦
6.676 AVE

796



9.591 CT
3 ♦
3.197 AVE

797



5.790 CT
1 ♦
5.790 AVE

798



7.858 CT
2 ♦
3.929 AVE

799



4.560 CT
1 ♦
4.560 AVE

800



8.105 CT
1 ♦
8.105 AVE

801



14.816 CT
1 ♦
14.816 AVE

802



4.232 CT
5 ♦
0.846 AVE

803



6.954 CT
1 ♦
6.954 AVE

804



10.372 CT
4 ♦
2.593 AVE

805



5.662 CT
1 ♦
5.662 AVE

806



8.965 CT
2 ♦
4.483 AVE

807



5.290 CT
1 ♦
5.290 AVE

808



6.789 CT
2 ♦
3.395 AVE

809



5.271 CT
1 ♦
5.271 AVE

810



9.922 CT
1 ♦
9.922 AVE

811



13.287 CT
1 ♦
13.287 AVE

812



6.215 CT
3 ♦
2.072 AVE

813



4.619 CT
1 ♦
4.619 AVE

814



9.222 CT
6 ♦
1.537 AVE

815



3.849 CT
1 ♦
3.849 AVE

816



3.826 CT
1 ♦
3.826 AVE

817



5.586 CT
1 ♦
5.586 AVE

818



7.431 CT
2 ♦
3.607 AVE

819



3.607 CT
1 ♦
3.607 AVE

820



9.276 CT
1 ♦
9.276 AVE

821



17.615 CT
1 ♦
17.615 AVE

822



14.816 CT
9 ♦
1.646 AVE

823



4.762 CT
1 ♦
4.762 AVE

824



12.984 CT
12 ♦
1.082 AVE

825



4.441 CT
1 ♦
4.441 AVE

826



4.024 CT
1 ♦
4.024 AVE

827



3.415 CT
1 ♦
3.415 AVE

828



5.226 CT
2 ♦
2.613 AVE

829



4.930 CT
1 ♦
4.930 AVE

830



9.613 CT
1 ♦
9.613 AVE

831



17.411 CT
1 ♦
17.411 AVE

832



10.857 CT
9 ♦
1.206 AVE

833



6.482 CT
1 ♦
6.482 AVE

834



5.570 CT
7 ♦
0.796 AVE

835



4.643 CT
1 ♦
4.643 AVE

836



3.680 CT
1 ♦
3.680 AVE

837



4.294 CT
1 ♦
4.294 AVE

838



5.114 CT
2 ♦
2.557 AVE

839



5.693 CT
1 ♦
5.693 AVE

840



8.169 CT
1 ♦
8.169 AVE

841



11.290 CT
1 ♦
11.290 AVE

842



10.577 CT
6 ♦
1.763 AVE

843



5.244 CT
1 ♦
5.244 AVE

844



2.223 CT
6 ♦
0.371 AVE

845



5.050 CT
1 ♦
5.050 AVE

846



5.811 CT
2 ♦
2.906 AVE

847



4.471 CT
1 ♦
4.471 AVE

848



9.504 CT
4 ♦
2.376 AVE

849



4.028 CT
1 ♦
4.028 AVE

850



6.210 CT
1 ♦
6.210 AVE

851



108.915 CT
1 ♦
108.915 AVE

852



34.409 CT
1 ♦
34.409 AVE

853



13.415 CT
1 ♦
13.415 AVE

854



36.931 CT
1 ♦
36.931 AVE

855



31.930 CT
1 ♦
31.930 AVE

856



28.278 CT
1 ♦
28.278 AVE

857



17.425 CT
1 ♦
17.425 AVE

858



15.974 CT
1 ♦
15.974 AVE

859



34.534 CT
1 ♦
34.534 AVE

860



14.267 CT
1 ♦
14.267 AVE

861



27.019 CT
1 ♦
27.019 AVE

862



14.166 CT
1 ♦
14.166 AVE

863



22.691 CT
1 ♦
22.691 AVE

864



45.859 CT
1 ♦
45.859 AVE

865



8.233 CT
1 ♦
8.233 AVE

866



18.824 CT
1 ♦
18.824 AVE

867



13.281 CT
1 ♦
13.281 AVE

868



35.943 CT
1 ♦
35.943 AVE