

"Y","d:\vde3mtr\corfac\FCCB3M .RAD","Tec Concepts AutoFlush","Table Mounted, 80
cm., Bat Oper, Sensor Pair, Communicates","Ambient, Device is OFF","George
Bowman","12:22:22","12-02-2003"

56.24995

10.64058

"170"

"300"

"-30"

" 120"

"H"

"HORHIBND.CON"

"Wide"

170.000000,-86,12.13266
170.260521,-83,15.12247
170.521042,-85,13.11229
170.781563,-86,12.10214
171.042084,-84,14.09199
171.302605,-84,14.08187
171.563126,-85,13.07175
171.823647,-86,12.06166
172.084168,-86,12.05158
172.344689,-83,15.05096
172.605210,-87,11.05209
172.865731,-82,16.05322
173.126252,-81,17.05435
173.386773,-86,12.05547
173.647294,-85,13.0566
173.907815,-85,13.05772
174.168336,-83,15.05884
174.428857,-76,22.05996
174.689378,-55,43.05014
174.949899,-68,30.03996
175.210420,-81,17.02979
175.470942,-86,12.01963
175.731463,-84,14.00949
175.991984,-85,12.99937
176.252505,-85,12.98926
176.513026,-86,11.97917
176.773547,-79,18.96918
177.034068,-86,11.96012
177.294589,-85,12.95107
177.555110,-85,12.94203
177.815631,-85,12.93301
178.076152,-86,11.924
178.336673,-83,14.915
178.597194,-82,15.90602
178.857715,-86,11.89705
179.118236,-64,33.88782
179.378757,-64,33.87762
179.639278,-61,36.86744
179.899799,-58,39.85728
180.160320,-59,38.84713
180.420841,-59,38.83699
180.681362,-60,37.82688
180.941883,-59,38.81677
181.202404,-60,37.80668
181.462925,-61,36.80038

181.723446,-62,35.80151
181.983967,-60,37.80265
182.244488,-62,35.80378
182.505009,-60,37.8049
182.765530,-61,36.80603
183.026051,-61,36.80715
183.286572,-59,38.80828
183.547093,-61,36.80939
183.807614,-61,36.81575
184.068135,-61,36.8282
184.328656,-62,35.84064
184.589177,-61,36.85306
184.849698,-62,35.86546
185.110219,-61,36.87784
185.370740,-65,32.89021
185.631261,-86,11.90256
185.891782,-86,11.91488
186.152304,-82,15.92729
186.412825,-82,15.93974
186.673346,-57,40.95217
186.933867,-57,40.96458
187.194388,-79,18.97698
187.454909,-83,14.98936
187.715430,-84,14.00173
187.975951,-86,12.01408
188.236472,-86,12.0264
188.496993,-84,14.04685
188.757514,-85,13.07061
189.018035,-86,12.09434
189.278556,-86,12.11804
189.539077,-79,19.1417
189.799598,-85,13.16533
190.060119,-86,12.18894
190.320640,-80,18.21251
190.581161,-86,12.23604
190.841682,-86,12.24094
191.102203,-83,15.24207
191.362724,-67,31.2432
191.623245,-84,14.24433
191.883766,-83,15.24546
192.144287,-76,22.24658
192.404808,-66,32.24771
192.665329,-42,56.24883
192.925850,-42,56.24995
193.186371,-70,28.25108
193.446892,-65,33.25221
193.707413,-71,27.25334
193.967934,-77,21.25447
194.228455,-79,19.2556
194.488976,-77,21.25672
194.749497,-79,19.25785
195.010018,-84,14.25897
195.270539,-81,17.26099
195.531060,-87,11.27344
195.791581,-85,13.28588
196.052102,-81,17.2983
196.312623,-76,22.31071

196.573144,-72,26.3231
196.833666,-82,16.33547
197.094187,-67,31.34783
197.354708,-50,48.36017
197.615229,-76,22.37046
197.875750,-81,17.37272
198.136271,-83,15.37498
198.396792,-82,16.37724
198.657313,-68,30.3795
198.917834,-64,34.38175
199.178355,-84,14.384
199.438876,-81,17.38625
199.699397,-80,18.38849
199.959918,-82,16.38668
200.220439,-81,17.37649
200.480960,-82,16.36632
200.741481,-81,17.35616
201.002002,-82,16.34601
201.262523,-83,15.33588
201.523044,-83,15.32575
201.783565,-83,15.31565
202.044086,-83,15.30555
202.304607,-80,18.29542
202.565128,-81,17.28523
202.825649,-83,15.27506
203.086170,-82,16.2649
203.346691,-69,29.25476
203.607212,-82,16.24462
203.867733,-81,17.2345
204.128254,-80,18.2244
204.388775,-73,25.21431
204.649296,-47,51.21065
204.909817,-42,56.21178
205.170338,-71,27.21291
205.430859,-69,29.21404
205.691380,-79,19.21517
205.951901,-81,17.21629
206.212422,-82,16.21741
206.472943,-81,17.21854
206.733464,-86,12.21966
206.993985,-85,13.23657
207.254506,-85,13.26032
207.515028,-85,13.28404
207.775549,-83,15.30774
208.036070,-83,15.3314
208.296591,-73,25.35504
208.557112,-73,25.37865
208.817633,-81,17.40223
209.078154,-79,19.42577
209.338675,-52,46.46807
209.599196,-69,29.51445
209.859717,-86,12.56077
210.120238,-83,15.60702
210.380759,-79,19.65322
210.641280,-72,26.69935
210.901801,-55,43.74542
211.162322,-76,22.79145

211.422843,-84,14.83742
211.683364,-84,14.8838
211.943885,-86,12.93017
212.204406,-87,11.97648
212.464927,-87,12.02271
212.725448,-86,13.06891
212.985969,-87,12.11503
213.246490,-85,14.16111
213.507011,-86,13.20713
213.767532,-86,13.2516
214.028053,-86,13.27537
214.288574,-77,22.29911
214.549095,-75,24.32282
214.809616,-86,13.3465
215.070137,-84,15.37015
215.330658,-63,36.39378
215.591179,-70,29.41738
215.851700,-87,12.44095
216.112221,-87,12.46238
216.372742,-87,12.47483
216.633263,-87,12.48726
216.893784,-87,12.49968
217.154305,-87,12.51208
217.414826,-85,14.52447
217.675347,-87,12.53684
217.935869,-87,12.5492
218.196390,-86,13.56155
218.456911,-87,12.57747
218.717432,-86,13.60124
218.977953,-86,13.62497
219.238474,-86,13.64867
219.498995,-86,13.67235
219.759516,-87,12.696
220.020037,-86,13.71961
220.280558,-86,13.74321
220.541079,-88,11.76677
220.801600,-87,12.80032
221.062121,-84,15.8467
221.322642,-81,18.89304
221.583163,-86,13.93929
221.843684,-87,12.98552
222.104205,-85,15.03168
222.364726,-87,13.07778
222.625247,-88,12.12384
222.885768,-87,13.16983
223.146289,-87,13.19699
223.406810,-85,15.20943
223.667331,-86,14.22186
223.927852,-86,14.23427
224.188373,-87,13.24667
224.448894,-88,12.25905
224.709415,-86,14.27142
224.969936,-86,14.28377
225.230457,-83,17.29612
225.490978,-87,13.29302
225.751499,-86,14.28284
226.012020,-86,14.27268

226.272541,-86,14.26252
226.533062,-84,16.25238
226.793583,-84,16.24225
227.054104,-87,13.23213
227.314625,-86,14.22202
227.575146,-81,19.21193
227.835667,-85,15.21091
228.096188,-88,12.21205
228.356709,-87,13.21317
228.617231,-86,14.2143
228.877752,-87,13.21543
229.138273,-86,14.21655
229.398794,-87,13.21768
229.659315,-86,14.2188
229.919836,-88,12.21992
230.180357,-87,13.2316
230.440878,-87,13.24404
230.701399,-87,13.25646
230.961920,-87,13.26886
231.222441,-86,14.28126
231.482962,-87,13.29363
231.743483,-86,14.306
232.004004,-88,12.31835
232.264525,-86,14.33006
232.525046,-86,14.33119
232.785567,-86,14.33232
233.046088,-87,13.33345
233.306609,-87,13.33458
233.567130,-86,14.33571
233.827651,-86,14.33683
234.088172,-86,14.33796
234.348693,-85,15.33908
234.609214,-88,12.34427
234.869735,-87,13.36803
235.130256,-88,12.39175
235.390777,-87,13.41545
235.651298,-87,13.43913
235.911819,-85,15.46279
236.172340,-87,13.4864
236.432861,-87,13.51001
236.693382,-87,13.53358
236.953903,-87,13.55377
237.214424,-87,13.56621
237.474945,-87,13.57864
237.735466,-87,13.59105
237.995987,-87,13.60346
238.256508,-88,12.61584
238.517029,-87,13.62821
238.777550,-90,10.64058
239.038071,-85,15.65292
239.298593,-87,13.6653
239.559114,-86,14.67774
239.819635,-85,15.69017
240.080156,-87,13.70259
240.340677,-87,13.71499
240.601198,-87,13.72737
240.861719,-88,12.73974

241.122240,-86,14.75211
241.382761,-87,13.76445
241.643282,-87,13.77062
241.903803,-87,13.77175
242.164324,-87,13.77288
242.424845,-87,13.77401
242.685366,-87,13.77514
242.945887,-87,13.77626
243.206408,-87,13.77739
243.466929,-81,19.77851
243.727450,-87,13.77963
243.987971,-85,15.78076
244.248492,-87,13.78189
244.509013,-86,14.78302
244.769534,-87,13.78415
245.030055,-88,12.78528
245.290576,-86,14.7864
245.551097,-87,13.78753
245.811618,-86,14.78865
246.072139,-87,13.78977
246.332660,-87,13.80894
246.593181,-87,13.83268
246.853702,-86,14.85638
247.114223,-86,14.88008
247.374744,-87,13.90373
247.635265,-88,12.92738
247.895786,-87,13.95098
248.156307,-87,13.97457
248.416828,-85,15.99814
248.677349,-87,14.02188
248.937870,-85,16.0456
249.198391,-85,16.06932
249.458912,-87,14.093
249.719433,-86,15.11665
249.979955,-87,14.1403
250.240476,-86,15.1639
250.500997,-85,16.18748
250.761518,-85,16.21005
251.022039,-85,16.21118
251.282560,-88,13.21231
251.543081,-87,14.21344
251.803602,-87,14.21457
252.064123,-87,14.21569
252.324644,-88,13.21682
252.585165,-86,15.21794
252.845686,-85,16.21907
253.106207,-88,13.21829
253.366728,-87,14.20811
253.627249,-87,14.19794
253.887770,-88,13.18779
254.148291,-89,12.17764
254.408812,-87,14.1675
254.669333,-87,14.15738
254.929854,-86,15.14726
255.190375,-84,17.13715
255.450896,-87,14.12704
255.711417,-87,14.11686

255.971938,-86,15.10669
256.232459,-86,15.09653
256.492980,-88,13.08639
256.753501,-87,14.07626
257.014022,-87,14.06613
257.274543,-86,15.05602
257.535064,-85,16.04591
257.795585,-87,14.04516
258.056106,-86,15.05759
258.316627,-87,14.07002
258.577148,-89,12.08243
258.837669,-86,15.09483
259.098190,-86,15.10722
259.358711,-87,14.11959
259.619232,-87,14.13195
259.879753,-87,14.1443
260.140274,-88,13.16279
260.400795,-86,15.18652
260.661317,-88,13.21024
260.921838,-90,11.23394
261.182359,-87,14.25761
261.442880,-84,17.28124
261.703401,-87,14.30487
261.963922,-87,14.32847
262.224443,-87,14.35205
262.484964,-87,14.38323
262.745485,-86,15.41826
263.006006,-87,14.45326
263.266527,-88,13.48821
263.527048,-88,13.52315
263.787569,-86,15.55805
264.048090,-86,15.59291
264.308611,-86,15.62773
264.569132,-88,13.66254
264.829653,-87,14.67977
265.090174,-88,13.6922
265.350695,-83,18.70462
265.611216,-84,17.71703
265.871737,-87,14.72942
266.132258,-88,13.7418
266.392779,-85,16.75418
266.653300,-87,14.76653
266.913821,-88,13.77888
267.174342,-86,15.79131
267.434863,-86,15.80374
267.695384,-87,14.81615
267.955905,-87,14.82856
268.216426,-87,14.84095
268.476947,-87,14.85334
268.737468,-88,13.8657
268.997989,-87,14.87806
269.258510,-87,14.89004
269.519031,-86,15.89117
269.779552,-81,20.8923
270.040073,-86,15.89343
270.300594,-87,14.89455
270.561115,-85,16.89568

270.821636,-88,13.89681
271.082157,-88,13.89793
271.342679,-88,13.89905
271.603200,-87,14.90194
271.863721,-87,14.91438
272.124242,-87,14.92681
272.384763,-87,14.93922
272.645284,-87,14.95162
272.905805,-86,15.96401
273.166326,-87,14.97639
273.426847,-87,14.98876
273.687368,-87,15.00111
273.947889,-87,15.01317
274.208410,-86,16.02447
274.468931,-88,14.03576
274.729452,-86,16.04705
274.989973,-85,17.05832
275.250494,-84,18.06958
275.511015,-85,17.08083
275.771536,-87,15.09208
276.032057,-86,16.1033
276.292578,-87,15.10589
276.553099,-86,16.09572
276.813620,-88,14.08556
277.074141,-89,13.07541
277.334662,-88,14.06526
277.595183,-88,14.05512
277.855704,-86,16.045
278.116225,-88,14.03489
278.376746,-86,16.02478
278.637267,-87,15.00271
278.897788,-87,14.96994
279.158309,-84,17.93719
279.418830,-87,14.90449
279.679351,-75,26.8718
279.939872,-80,21.83914
280.200393,-84,17.80653
280.460914,-80,21.77393
280.721435,-88,13.74138
280.981956,-88,13.70867
281.242477,-85,16.6759
281.502998,-86,15.64315
281.763519,-87,14.61044
282.024041,-87,14.57777
282.284562,-87,14.54512
282.545083,-86,15.5125
282.805604,-87,14.47991
283.066125,-86,15.44734
283.326646,-85,16.43212
283.587167,-87,14.42196
283.847688,-88,13.41179
284.108209,-86,15.40164
284.368730,-88,13.3915
284.629251,-86,15.38137
284.889772,-85,16.37125
285.150293,-87,14.36114
285.410814,-88,13.35103

285.671335,-86,15.35102
285.931856,-87,14.35214
286.192377,-86,15.35327
286.452898,-88,13.3544
286.713419,-87,14.35553
286.973940,-87,14.35665
287.234461,-85,16.35778
287.494982,-87,14.3589
287.755503,-84,17.36002
288.016024,-86,15.36115
288.276545,-88,13.36228
288.537066,-88,13.36341
288.797587,-88,13.36454
289.058108,-87,14.36567
289.318629,-86,15.36679
289.579150,-87,14.36792
289.839671,-88,13.36904
290.100192,-87,14.37179
290.360713,-86,15.38423
290.621234,-87,14.39666
290.881755,-88,13.40907
291.142276,-88,13.42147
291.402797,-87,14.43386
291.663318,-87,14.44624
291.923839,-87,14.45861
292.184360,-86,15.47097
292.444881,-85,16.48334
292.705403,-86,15.49578
292.965924,-86,15.50819
293.226445,-86,15.5206
293.486966,-87,14.533
293.747487,-86,15.54539
294.008008,-86,15.55777
294.268529,-86,15.57013
294.529050,-85,16.58249
294.789571,-88,13.59488
295.050092,-86,15.6073
295.310613,-85,16.61973
295.571134,-85,16.63213
295.831655,-87,14.64453
296.092176,-86,15.65692
296.352697,-88,13.66929
296.613218,-84,17.68166
296.873739,-87,14.69401
297.134260,-85,16.71165
297.394781,-86,15.73424
297.655302,-86,15.75682
297.915823,-86,15.77939
298.176344,-87,14.80193
298.436865,-86,15.82445
298.697386,-89,12.84694
298.957907,-87,14.86942
299.218428,-87,14.89189
299.478949,-85,16.91516
299.739470,-81,20.93889
299.999991,-85,16.9626

55.77113

9.090242

"170"

"300"

"-30"

" 120"

"v"

"VERHIBND.CON"

"Wide"

170.000000,-82,15.94081
170.260521,-86,11.94195
170.521042,-85,12.94308
170.781563,-85,12.94421
171.042084,-85,12.94533
171.302605,-82,15.94646
171.563126,-86,11.94758
171.823647,-85,12.9487
172.084168,-87,10.94982
172.344689,-86,11.96052
172.605210,-82,15.97296
172.865731,-86,11.9854
173.126252,-79,18.99781
173.386773,-85,13.0102
173.647294,-87,11.02258
173.907815,-79,19.03494
174.168336,-84,14.04727
174.428857,-85,13.05959
174.689378,-82,16.07206
174.949899,-54,44.0845
175.210420,-64,34.09693
175.470942,-87,11.10934
175.731463,-84,14.12173
175.991984,-87,11.1341
176.252505,-77,21.14645
176.513026,-79,19.15879
176.773547,-87,11.16918
177.034068,-86,12.16012
177.294589,-87,11.15107
177.555110,-83,15.14203
177.815631,-85,13.13301
178.076152,-86,12.124
178.336673,-87,11.115
178.597194,-86,12.10602
178.857715,-83,15.09704
179.118236,-89,9.090242
179.378757,-67,31.09138
179.639278,-67,31.09251
179.899799,-83,15.09364
180.160320,-77,21.09476
180.420841,-78,20.09589
180.681362,-80,18.09702
180.941883,-75,23.09814
181.202404,-76,22.09926
181.462925,-77,21.1042
181.723446,-75,23.11666
181.983967,-76,22.1291
182.244488,-77,21.14152
182.505009,-76,22.15392

182.765530,-78,20.16631
183.026051,-79,19.17868
183.286572,-78,20.19103
183.547093,-78,20.20336
183.807614,-75,23.22097
184.068135,-79,19.24475
184.328656,-79,19.26849
184.589177,-79,19.2922
184.849698,-79,19.31587
185.110219,-77,21.33952
185.370740,-75,23.36312
185.631261,-83,15.3867
185.891782,-84,14.41023
186.152304,-86,12.43391
186.412825,-83,15.45768
186.673346,-87,11.48142
186.933867,-72,26.50512
187.194388,-71,27.52879
187.454909,-86,12.55242
187.715430,-87,11.57603
187.975951,-85,13.5996
188.236472,-87,11.62313
188.496993,-86,12.64685
188.757514,-87,11.67061
189.018035,-84,14.69434
189.278556,-85,13.71804
189.539077,-86,12.7417
189.799598,-75,23.76534
190.060119,-83,15.78894
190.320640,-80,18.8125
190.581161,-83,15.83604
190.841682,-86,12.85036
191.102203,-86,12.86281
191.362724,-85,13.87524
191.623245,-76,22.88765
191.883766,-88,10.90004
192.144287,-87,11.91242
192.404808,-87,11.92478
192.665329,-86,12.93712
192.925850,-64,34.94945
193.186371,-61,37.95108
193.446892,-84,14.95221
193.707413,-84,14.95334
193.967934,-84,14.95447
194.228455,-88,10.9556
194.488976,-86,12.95672
194.749497,-88,10.95785
195.010018,-87,11.95897
195.270539,-84,14.95919
195.531060,-86,12.949
195.791581,-87,11.93883
196.052102,-87,11.92866
196.312623,-87,11.91851
196.573144,-81,17.90837
196.833666,-82,16.89825
197.094187,-84,14.88814
197.354708,-85,13.87804

197.615229,-69,29.86587
197.875750,-81,17.84549
198.136271,-86,12.82514
198.396792,-87,11.80482
198.657313,-84,14.78453
198.917834,-68,30.76425
199.178355,-60,38.744
199.438876,-83,15.72379
199.699397,-79,19.70359
199.959918,-79,19.68668
200.220439,-80,18.67649
200.480960,-85,13.66632
200.741481,-86,12.65616
201.002002,-86,12.64601
201.262523,-87,11.63588
201.523044,-85,13.62575
201.783565,-86,12.61565
202.044086,-88,10.60555
202.304607,-84,14.6056
202.565128,-84,14.61805
202.825649,-86,12.63048
203.086170,-85,13.6429
203.346691,-84,14.6553
203.607212,-68,30.66768
203.867733,-86,12.68005
204.128254,-83,15.6924
204.388775,-80,18.70474
204.649296,-75,23.72364
204.909817,-57,41.74739
205.170338,-43,55.77113
205.430859,-70,28.79482
205.691380,-76,22.81849
205.951901,-79,19.84212
206.212422,-82,16.86573
206.472943,-79,19.88931
206.733464,-80,18.91286
206.993985,-84,14.94446
207.254506,-84,14.97952
207.515028,-83,16.01454
207.775549,-70,29.04953
208.036070,-84,15.08445
208.296591,-84,15.11935
208.557112,-77,22.15419
208.817633,-75,24.189
209.078154,-82,17.22375
209.338675,-85,14.26807
209.599196,-53,46.31445
209.859717,-70,29.36077
210.120238,-86,13.40702
210.380759,-82,17.45322
210.641280,-86,13.49935
210.901801,-84,15.54542
211.162322,-68,31.59145
211.422843,-86,13.63742
211.683364,-85,14.67312
211.943885,-86,13.70818
212.204406,-85,14.74319

212.464927,-87,12.77814
212.725448,-85,14.81308
212.985969,-85,14.84795
213.246490,-87,12.88279
213.507011,-86,13.91758
213.767532,-87,12.95312
214.028053,-83,16.99953
214.288574,-87,13.04589
214.549095,-87,13.09217
214.809616,-84,16.1384
215.070137,-89,11.18459
215.330658,-84,16.23071
215.591179,-77,23.27679
215.851700,-80,20.32281
216.112221,-87,13.36454
216.372742,-87,13.38831
216.633263,-87,13.41205
216.893784,-87,13.43575
217.154305,-86,14.45943
217.414826,-86,14.48307
217.675347,-85,15.5067
217.935869,-84,16.5303
218.196390,-88,12.55386
218.456911,-88,12.57036
218.717432,-86,14.57149
218.977953,-86,14.57262
219.238474,-87,13.57375
219.498995,-86,14.57487
219.759516,-87,13.576
220.020037,-84,16.57713
220.280558,-85,15.57825
220.541079,-75,25.57937
220.801600,-76,24.58545
221.062121,-88,12.59789
221.322642,-87,13.61033
221.583163,-86,14.62274
221.843684,-88,12.63514
222.104205,-87,13.64752
222.364726,-85,15.65989
222.625247,-87,13.67225
222.885768,-87,13.68459
223.146289,-87,13.69064
223.406810,-86,14.69177
223.667331,-87,13.6929
223.927852,-87,13.69403
224.188373,-84,16.69515
224.448894,-88,12.69628
224.709415,-88,12.6974
224.969936,-86,14.69852
225.230457,-86,14.69965
225.490978,-86,14.69302
225.751499,-87,13.68284
226.012020,-86,14.67268
226.272541,-86,14.66252
226.533062,-85,15.65238
226.793583,-85,15.64225
227.054104,-87,13.63213

227.314625,-87,13.62202
227.575146,-87,13.61193
227.835667,-81,19.60176
228.096188,-85,15.59159
228.356709,-88,12.58143
228.617231,-88,12.57127
228.877752,-85,15.56113
229.138273,-87,13.551
229.398794,-87,13.54089
229.659315,-87,13.53078
229.919836,-87,13.52068
230.180357,-88,12.52106
230.440878,-87,13.52219
230.701399,-86,14.52331
230.961920,-86,14.52444
231.222441,-88,12.52557
231.482962,-88,12.52669
231.743483,-88,12.52782
232.004004,-88,12.52894
232.264525,-89,11.53133
232.525046,-88,12.55509
232.785567,-88,12.57881
233.046088,-88,12.60253
233.306609,-87,13.62621
233.567130,-87,13.64987
233.827651,-87,13.6735
234.088172,-89,11.6971
234.348693,-87,13.72067
234.609214,-87,13.74427
234.869735,-88,12.76803
235.130256,-88,12.79175
235.390777,-87,13.81545
235.651298,-86,14.83913
235.911819,-87,13.86279
236.172340,-88,12.8864
236.432861,-86,14.91001
236.693382,-87,13.93358
236.953903,-88,12.95719
237.214424,-86,14.98095
237.474945,-88,13.00467
237.735466,-87,14.02838
237.995987,-88,13.05205
238.256508,-88,13.0757
238.517029,-86,15.09932
238.777550,-88,13.12292
239.038071,-87,14.14648
239.298593,-71,30.1653
239.559114,-74,27.17774
239.819635,-77,24.19017
240.080156,-76,25.20259
240.340677,-87,14.21499
240.601198,-87,14.22737
240.861719,-87,14.23974
241.122240,-85,16.25211
241.382761,-87,14.26445
241.643282,-88,13.27685
241.903803,-87,14.28928

242.164324,-87,14.30171
242.424845,-85,16.31412
242.685366,-88,13.32651
242.945887,-86,15.3389
243.206408,-88,13.35127
243.466929,-85,16.36363
243.727450,-85,16.37597
243.987971,-85,16.38076
244.248492,-86,15.38189
244.509013,-86,15.38302
244.769534,-88,13.38415
245.030055,-87,14.38528
245.290576,-85,16.3864
245.551097,-86,15.38753
245.811618,-86,15.38865
246.072139,-86,15.38977
246.332660,-87,14.39992
246.593181,-87,14.41236
246.853702,-86,15.42477
247.114223,-85,16.43718
247.374744,-86,15.44958
247.635265,-88,13.46196
247.895786,-87,14.47433
248.156307,-86,15.48668
248.416828,-86,15.49903
248.677349,-85,16.49063
248.937870,-85,16.48046
249.198391,-85,16.47029
249.458912,-87,14.46014
249.719433,-87,14.45001
249.979955,-87,14.43987
250.240476,-84,17.42976
250.500997,-85,16.41965
250.761518,-88,13.41055
251.022039,-86,15.42299
251.282560,-87,14.43542
251.543081,-88,13.44784
251.803602,-87,14.46024
252.064123,-86,15.47264
252.324644,-86,15.48501
252.585165,-88,13.49738
252.845686,-88,13.50973
253.106207,-87,14.51829
253.366728,-88,13.50811
253.627249,-86,15.49794
253.887770,-86,15.48779
254.148291,-87,14.47764
254.408812,-87,14.4675
254.669333,-87,14.45737
254.929854,-87,14.44726
255.190375,-87,14.43715
255.450896,-81,20.43033
255.711417,-85,16.43146
255.971938,-87,14.43259
256.232459,-88,13.43372
256.492980,-87,14.43484
256.753501,-86,15.43597

257.014022,-87,14.4371
257.274543,-86,15.43822
257.535064,-86,15.43934
257.795585,-87,14.44516
258.056106,-88,13.45759
258.316627,-86,15.47002
258.577148,-84,17.48244
258.837669,-86,15.49483
259.098190,-87,14.50722
259.358711,-86,15.51959
259.619232,-87,14.53195
259.879753,-89,12.5443
260.140274,-87,14.56887
260.400795,-86,15.60391
260.661317,-85,16.63893
260.921838,-87,14.67391
261.182359,-88,13.70885
261.442880,-87,14.74374
261.703401,-86,15.77862
261.963922,-88,13.81345
262.224443,-88,13.84826
262.484964,-85,16.86075
262.745485,-84,17.86188
263.006006,-88,13.86301
263.266527,-87,14.86414
263.527048,-87,14.86526
263.787569,-87,14.86639
264.048090,-87,14.86751
264.308611,-88,13.86864
264.569132,-88,13.86976
264.829653,-87,14.87089
265.090174,-87,14.87202
265.350695,-85,16.87315
265.611216,-85,16.87428
265.871737,-83,18.8754
266.132258,-85,16.87653
266.392779,-87,14.87765
266.653300,-86,15.87878
266.913821,-87,14.8799
267.174342,-87,14.87075
267.434863,-86,15.86058
267.695384,-86,15.85042
267.955905,-88,13.84027
268.216426,-86,15.83013
268.476947,-86,15.82
268.737468,-87,14.80988
268.997989,-87,14.79977
269.258510,-86,15.78967
269.519031,-88,13.77949
269.779552,-86,15.76932
270.040073,-85,16.75917
270.300594,-85,16.74902
270.561115,-87,14.73888
270.821636,-87,14.72875
271.082157,-87,14.71863
271.342679,-87,14.70852
271.603200,-88,13.69841

271.863721,-88,13.68824
272.124242,-86,15.67807
272.384763,-87,14.66791
272.645284,-87,14.65776
272.905805,-85,16.64763
273.166326,-87,14.6375
273.426847,-87,14.62738
273.687368,-86,15.61727
273.947889,-86,15.61
274.208410,-88,13.61
274.468931,-88,13.61
274.729452,-88,13.61
274.989973,-89,12.61
275.250494,-88,13.61
275.511015,-88,13.61
275.771536,-85,16.61
276.032057,-87,14.61
276.292578,-85,16.61046
276.553099,-88,13.61159
276.813620,-87,14.61272
277.074141,-87,14.61384
277.334662,-89,12.61497
277.595183,-88,13.6161
277.855704,-88,13.61722
278.116225,-87,14.61835
278.376746,-88,13.61947
278.637267,-88,13.6206
278.897788,-87,14.62173
279.158309,-88,13.62286
279.418830,-87,14.62398
279.679351,-87,14.62511
279.939872,-84,17.62624
280.200393,-84,17.62736
280.460914,-87,14.62848
280.721435,-85,16.62961
280.981956,-88,13.63074
281.242477,-86,15.63187
281.502998,-88,13.63299
281.763519,-88,13.63412
282.024041,-86,15.63525
282.284562,-87,14.63638
282.545083,-87,14.6375
282.805604,-88,13.63862
283.066125,-88,13.63975
283.326646,-87,14.64087
283.587167,-87,14.642
283.847688,-87,14.64313
284.108209,-87,14.64426
284.368730,-87,14.64539
284.629251,-88,13.64651
284.889772,-87,14.64764
285.150293,-87,14.64876
285.410814,-86,15.64989
285.671335,-88,13.66117
285.931856,-87,14.67359
286.192377,-87,14.68601
286.452898,-86,15.69841

286.713419,-87,14.7108
286.973940,-86,15.72319
287.234461,-89,12.73556
287.494982,-88,13.74791
287.755503,-89,12.76026
288.016024,-85,16.7727
288.276545,-88,13.78512
288.537066,-87,14.79754
288.797587,-88,13.80994
289.058108,-87,14.82233
289.318629,-88,13.83471
289.579150,-87,14.84708
289.839671,-89,12.85944
290.100192,-88,13.87179
290.360713,-87,14.88423
290.621234,-88,13.89666
290.881755,-87,14.90907
291.142276,-87,14.92147
291.402797,-87,14.93386
291.663318,-88,13.94624
291.923839,-88,13.95861
292.184360,-87,14.97097
292.444881,-87,14.98334
292.705403,-88,13.99578
292.965924,-89,13.00819
293.226445,-88,14.0206
293.486966,-86,16.033
293.747487,-88,14.04539
294.008008,-87,15.05777
294.268529,-88,14.07013
294.529050,-88,14.08249
294.789571,-88,14.09931
295.050092,-87,15.12304
295.310613,-88,14.14675
295.571134,-87,15.17044
295.831655,-86,16.19411
296.092176,-87,15.21775
296.352697,-88,14.24138
296.613218,-88,14.26499
296.873739,-86,16.28857
297.134260,-87,15.31165
297.394781,-89,13.33424
297.655302,-85,17.35682
297.915823,-87,15.37939
298.176344,-87,15.40193
298.436865,-86,16.42445
298.697386,-89,13.44694
298.957907,-87,15.46942
299.218428,-88,14.49189
299.478949,-86,16.52238
299.739470,-87,15.55741
299.999991,-82,20.59241

"QP"

" 174.7 "

" 174.8592 "

43.64972

15.5435

"H "
" 181.1657 "
" 181.2609 "
40.45728
33.70442
"H "
" 186.7986 "
" 186.9962 "
40.54867
11.46756
"H "
" 193.2601 "
" 193.2921 "
56.64984
55.85154
"H "
" 197.7589 "
" 197.8045 "
36.21011
47.07211
"H "
" 197.7601 "
" 197.8057 "
47.55758
47.07211
"H "
" 197.7601 "
" 197.8177 "
33.08159
46.97222
"H "
" 205.2502 "
" 205.2886 "
29.15658
55.71342
"H "
" 205.2502 "
" 205.2878 "
57.9113
55.81342
"H "
" 209.7501 "
" 209.7909 "
37.64628
46.74853
"H "
" 209.7502 "
" 209.7902 "
46.66119
46.24841
"H "
" 209.7521 "
" 209.7913 "
43.32743
46.24861
"H "
" 215.7502 "

" 215.7918 "
35.78194
35.33553
"H "
" 179.4 "
" 179.2128 "
30.89147
13.19065
"V "
" 187.1754 "
" 187.3066 "
27.7293
25.93898
"V "
" 198.5199 "
" 198.6535 "
29.66706
9.084826
"V "
" 198.9106 "
" 199.105 "
39.35009
11.2497
"V "
" 205.2502 "
" 205.299 "
30.46259
54.48283
"V "
" 205.2502 "
" 205.3022 "
55.76472
55.28312
"V "
" 209.7502 "
" 209.795 "
34.57328
45.54926
"V "
" 209.7502 "
" 209.7934 "
46.19681
45.44897
"V "
" 209.7502 "
" 209.7926 "
32.08046
45.44883
"V "