

"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"

64.29681

8.730975

"75"

"175"

"-30"

" 120"

"H"

"HORHIBND.CON"

"Wide"

75.000000,-82,12.06
75.200401,-82,12.06176
75.400802,-83,11.06351
75.601202,-80,14.06526
75.801603,-82,12.067
76.002004,-83,11.06874
76.202405,-80,14.07048
76.402806,-82,12.0722
76.603206,-81,13.07393
76.803607,-56,38.07565
77.004008,-56,38.07737
77.204409,-80,14.07908
77.404810,-82,12.0885
77.605210,-61,33.10693
77.805611,-81,13.1253
78.006012,-82,12.14363
78.206413,-82,12.16191
78.406814,-84,10.18015
78.607214,-83,11.19834
78.807615,-83,11.21648
79.008016,-63,31.23457
79.208417,-84,10.25262
79.408818,-84,10.27063
79.609218,-84,10.28859
79.809619,-80,14.32398
80.010020,-83,11.36077
80.210421,-84,10.39747
80.410822,-83,11.43408
80.611222,-81,13.47059
80.811623,-64,30.50702
81.012024,-82,12.54335
81.212425,-84,10.5796
81.412826,-61,33.61576
81.613226,-64,30.65182
81.813627,-85,9.687803
82.014028,-82,12.72744
82.214429,-78,16.77304
82.414830,-63,31.81852
82.615230,-74,20.8639
82.815631,-52,42.90917
83.016032,-47,47.95432
83.216433,-67,27.99937
83.416834,-74,21.04431
83.617234,-66,29.08914
83.817635,-76,19.13387

84.018036,-83,12.17848
84.218437,-82,13.22299
84.418838,-74,21.26031
84.619238,-82,13.29621
84.819639,-84,11.33203
85.020040,-78,17.36776
85.220441,-84,11.40341
85.420842,-83,12.43897
85.621242,-85,10.47445
85.821643,-85,10.50985
86.022044,-83,12.54517
86.222445,-81,14.5804
86.422846,-73,22.61555
86.623246,-70,25.65383
86.823647,-81,14.69941
87.024048,-84,11.74488
87.224449,-85,10.79025
87.424850,-57,38.83551
87.625250,-58,37.88068
87.825651,-73,22.92573
88.026052,-70,25.97069
88.226453,-76,20.01554
88.426854,-68,28.06029
88.627254,-67,29.10494
88.827655,-68,28.14949
89.028056,-70,26.18143
89.228457,-52,44.20945
89.428858,-62,34.2374
89.629258,-66,30.26528
89.829659,-52,44.2931
90.030060,-63,33.32086
90.230461,-59,37.34856
90.430862,-43,53.3762
90.631262,-51,45.40378
90.831663,-56,40.43129
91.032064,-62,34.45875
91.232465,-67,29.4861
91.432866,-70,26.51326
91.633266,-65,31.54036
91.833667,-59,37.56741
92.034068,-62,34.59439
92.234469,-54,42.62132
92.434870,-56,40.64818
92.635270,-77,19.67499
92.835671,-63,33.70174
93.036072,-60,36.72843
93.236473,-62,34.75507
93.436874,-73,23.78164
93.637274,-64,32.80922
93.837675,-70,26.83722
94.038076,-56,40.86516
94.238477,-56,40.89304
94.438878,-60,36.92086
94.639278,-59,37.94863
94.839679,-48,48.97633
95.040080,-50,47.00398
95.240481,-66,31.03157

95.440882,-59,38.0591
95.641282,-67,30.08657
95.841683,-51,46.11524
96.042084,-63,34.15115
96.242485,-59,38.18698
96.442886,-64,33.22274
96.643286,-48,49.25843
96.843687,-53,44.29404
97.044088,-59,38.32957
97.244489,-56,41.36504
97.444890,-59,38.40043
97.645290,-67,30.43575
97.845691,-70,27.47099
98.046092,-64,33.50617
98.246493,-66,31.54762
98.446894,-62,35.59312
98.647294,-68,29.63851
98.847695,-55,42.68382
99.048096,-59,38.72903
99.248497,-67,30.77415
99.448898,-69,28.81918
99.649298,-68,29.86412
99.849699,-71,26.90897
100.050100,-67,30.95374
100.250501,-59,38.99841
100.450902,-45,53.04006
100.651302,-66,32.04094
100.851703,-70,28.04181
101.052104,-73,25.04268
101.252505,-74,24.04355
101.452906,-78,20.04442
101.653306,-65,33.04529
101.853707,-61,37.04615
102.054108,-63,35.04701
102.254509,-68,30.04788
102.454910,-69,29.04874
102.655310,-61,37.04959
102.855711,-67,31.06017
103.056112,-70,28.07941
103.256513,-65,33.09861
103.456914,-58,40.11777
103.657314,-51,47.1369
103.857715,-52,46.15599
104.058116,-63,35.17505
104.258517,-57,41.19406
104.458918,-58,40.21304
104.659318,-58,40.23199
104.859719,-61,37.2509
105.060120,-55,43.26977
105.260521,-34,64.29681
105.460922,-35,63.32389
105.661322,-64,34.35092
105.861723,-54,44.3779
106.062124,-54,44.40483
106.262525,-66,32.43171
106.462926,-47,51.45854
106.663326,-49,49.48531

106.863727,-71,27.51204
107.064128,-65,33.53871
107.264529,-61,37.56534
107.464930,-57,41.59256
107.665330,-57,41.62055
107.865731,-63,35.64848
108.066132,-85,13.67636
108.266533,-83,15.70417
108.466934,-87,11.73195
108.667334,-87,11.75967
108.867735,-88,10.78734
109.068136,-87,11.81496
109.268537,-86,12.84253
109.468938,-86,12.87005
109.669338,-84,14.89752
109.869739,-86,12.92467
110.070140,-86,12.95175
110.270541,-85,13.97877
110.470942,-86,13.00575
110.671342,-84,15.03268
110.871743,-87,12.05956
111.072144,-86,13.08639
111.272545,-89,10.11318
111.472946,-87,12.13991
111.673346,-87,12.1666
111.873747,-86,13.19324
112.074148,-85,14.22036
112.274549,-87,12.24833
112.474950,-87,12.27626
112.675350,-84,15.30412
112.875751,-87,12.33195
113.076152,-88,11.35972
113.276553,-87,12.38745
113.476954,-87,12.41513
113.677354,-85,14.44276
113.877755,-87,12.47034
114.078156,-88,11.49787
114.278557,-85,14.52535
114.478958,-86,13.53073
114.679358,-86,13.5316
114.879759,-86,13.53247
115.080160,-87,12.53334
115.280561,-87,12.53421
115.480962,-86,13.53508
115.681362,-86,13.53594
115.881763,-87,12.53681
116.082164,-85,14.53767
116.282565,-87,12.53853
116.482965,-87,12.53939
116.683366,-86,13.53796
116.883767,-87,12.53097
117.084168,-86,13.52399
117.284569,-86,13.51702
117.484969,-87,12.51007
117.685370,-87,12.50312
117.885771,-86,13.49619
118.086172,-87,12.48927

118.286573,-86,13.48236
118.486973,-85,14.47546
118.687374,-54,45.46858
118.887775,-48,51.4617
119.088176,-75,24.44751
119.288577,-87,12.43092
119.488977,-88,11.41435
119.689378,-84,15.39782
119.889779,-86,13.38131
120.090180,-86,13.36483
120.290581,-87,12.34838
120.490981,-88,11.33196
120.691382,-86,13.31557
120.891783,-86,13.2992
121.092184,-86,13.28285
121.292585,-84,15.26647
121.492985,-87,12.24986
121.693386,-86,13.23329
121.893787,-85,14.21674
122.094188,-86,13.20023
122.294589,-86,13.18373
122.494989,-86,13.16726
122.695390,-84,15.15082
122.895791,-86,13.13441
123.096192,-87,12.11802
123.296593,-87,12.10166
123.496993,-86,13.08533
123.697394,-87,12.06353
123.897795,-86,13.03908
124.098196,-87,12.01468
124.298597,-83,15.99031
124.498997,-87,11.96598
124.699398,-87,11.94169
124.899799,-87,11.91745
125.100200,-85,13.89324
125.300601,-86,12.86907
125.501001,-87,11.84494
125.701402,-86,12.82084
125.901803,-78,20.79778
126.102204,-82,16.78118
126.302605,-87,11.76461
126.503005,-86,12.74806
126.703406,-85,13.73154
126.903807,-87,11.71505
127.104208,-87,11.69857
127.304609,-86,12.68214
127.505009,-85,13.66571
127.705410,-84,14.64933
127.905811,-85,13.63296
128.106212,-86,12.61662
128.306613,-87,11.60065
128.507013,-87,11.58494
128.707414,-86,12.56925
128.907815,-87,11.55359
129.108216,-86,12.53795
129.308617,-72,26.52233
129.509017,-86,12.50674

129.709418,-86,12.49118
129.909819,-86,12.47564
130.110220,-85,13.46012
130.310621,-87,11.44462
130.511021,-84,14.42909
130.711422,-87,11.41249
130.911823,-86,12.39592
131.112224,-86,12.37937
131.312625,-85,13.36285
131.513025,-87,11.34636
131.713426,-86,12.32989
131.913827,-69,29.31344
132.114228,-57,41.29702
132.314629,-83,15.28062
132.515029,-70,28.26426
132.715430,-85,13.24791
132.915831,-84,14.22242
133.116232,-88,10.18839
133.316633,-86,12.15441
133.517033,-86,12.12047
133.717434,-86,12.08659
133.917835,-86,12.05275
134.118236,-85,13.01897
134.318637,-87,10.98523
134.519037,-87,10.95156
134.719438,-86,11.91792
134.919839,-85,12.88433
135.120240,-86,11.85081
135.320641,-86,11.80908
135.521041,-86,11.76722
135.721442,-85,12.72543
135.921843,-85,12.68369
136.122244,-87,10.64202
136.322645,-85,12.6004
136.523045,-85,12.55885
136.723446,-83,14.51735
136.923847,-86,11.47592
137.124248,-87,10.43455
137.324649,-72,25.39325
137.525049,-72,25.35511
137.725450,-77,20.32109
137.925851,-87,10.2871
138.126252,-86,11.25317
138.326653,-86,11.21928
138.527053,-86,11.18544
138.727454,-85,12.15165
138.927855,-84,13.11791
139.128256,-84,13.08422
139.328657,-85,12.05057
139.529057,-83,14.01698
139.729458,-87,9.983438
139.929859,-84,12.95727
140.130260,-85,11.93198
140.330661,-84,12.90673
140.531061,-87,9.881519
140.731462,-86,10.85634
140.931863,-87,9.831192

141.132264,-87,9.806087
141.332665,-87,9.781011
141.533065,-88,8.755974
141.733466,-88,8.730975
141.933867,-86,10.70601
142.134268,-85,11.68093
142.334669,-70,26.65562
142.535069,-86,10.63035
142.735470,-86,10.60512
142.935871,-84,12.57992
143.136272,-87,9.554755
143.336673,-86,10.52963
143.537073,-86,10.50454
143.737474,-87,9.479478
143.937875,-85,11.45445
144.138276,-86,10.42947
144.338677,-86,10.40452
144.539077,-87,9.387134
144.739478,-86,10.37144
144.939879,-86,10.35577
145.140280,-84,12.34011
145.340681,-86,10.32449
145.541081,-87,9.308878
145.741482,-86,10.29329
145.941883,-86,10.27772
146.142284,-87,9.262181
146.342685,-87,9.246659
146.543085,-86,10.23116
146.743486,-86,10.22024
146.943887,-85,11.22112
147.144288,-85,11.22199
147.344689,-85,11.22286
147.545089,-86,10.22373
147.745490,-86,10.22459
147.945891,-86,10.22546
148.146292,-86,10.22633
148.346693,-85,11.22719
148.547093,-86,10.22805
148.747494,-86,10.22892
148.947895,-86,10.22978
149.148296,-78,18.2371
149.348697,-83,13.2467
149.549097,-87,9.256274
149.749498,-85,11.26584
149.949899,-84,12.27539
150.150300,-83,13.28493
150.350701,-81,15.29445
150.551101,-78,18.30397
150.751502,-86,10.31347
150.951903,-84,12.32296
151.152304,-87,9.332433
151.352705,-85,11.34368
151.553105,-86,10.362
151.753506,-82,14.38029
151.953907,-82,14.39857
152.154308,-76,20.41682
152.354709,-79,17.43504

152.555109,-86,10.45324
152.755510,-87,9.471414
152.955911,-84,12.48956
153.156312,-85,11.50769
153.356713,-80,16.5258
153.557113,-86,10.54388
153.757514,-84,12.55693
153.957915,-85,11.56739
154.158316,-75,21.57784
154.358717,-75,21.58827
154.559117,-84,12.59869
154.759518,-85,11.6091
154.959919,-83,13.61949
155.160320,-79,17.62987
155.360721,-66,30.64023
155.561121,-86,10.65059
155.761522,-85,11.66093
155.961923,-86,10.67117
156.162324,-84,12.68076
156.362725,-87,9.690348
156.563125,-86,10.69992
156.763526,-85,11.70948
156.963927,-87,9.719023
157.164328,-86,10.72856
157.364729,-86,10.73808
157.565129,-86,10.74759
157.765530,-85,11.75709
157.965931,-63,33.76658
158.166332,-73,23.77605
158.366733,-86,10.78559
158.567133,-87,9.79518
158.767534,-84,12.80476
158.967935,-85,11.81432
159.168336,-86,10.82387
159.368737,-85,11.83342
159.569137,-85,11.84295
159.769538,-76,20.85246
159.969939,-75,21.86197
160.170340,-80,16.87146
160.370741,-83,13.88094
160.571141,-86,10.89041
160.771542,-85,11.90001
160.971943,-84,12.90959
161.172344,-87,9.919164
161.372745,-85,11.92872
161.573145,-84,12.93827
161.773546,-84,12.9478
161.973947,-87,9.957327
162.174348,-68,28.96684
162.374749,-55,41.97634
162.575149,-60,36.98583
162.775550,-86,10.9953
162.975951,-86,11.01802
163.176352,-84,13.05375
163.376753,-86,11.08945
163.577153,-85,12.1251
163.777554,-86,11.1607

163.977955,-85,12.19627
164.178356,-86,11.2318
164.378757,-84,13.26727
164.579157,-85,12.3027
164.779558,-86,11.33809
164.979959,-87,10.37344
165.180360,-85,12.40874
165.380761,-86,11.50421
165.581161,-86,11.60178
165.781562,-87,10.69921
165.981963,-86,11.79656
166.182364,-86,11.89373
166.382765,-86,11.99085
166.583165,-86,12.0878
166.783566,-87,11.18471
166.983967,-85,13.28144
167.184368,-86,12.37807
167.384769,-85,13.47458
167.585169,-86,12.51554
167.785570,-85,13.48155
167.985971,-83,15.44759
168.186372,-85,13.41369
168.386773,-86,12.37981
168.587173,-85,13.34598
168.787574,-86,12.31219
168.987975,-87,11.27844
169.188376,-86,12.24473
169.388777,-87,11.21106
169.589177,-87,11.17743
169.789578,-83,15.14384
169.989979,-85,13.13305
170.190380,-85,13.12521
170.390781,-84,14.11738
170.591181,-84,14.10956
170.791582,-84,14.10175
170.991983,-84,14.09394
171.192384,-85,13.08615
171.392785,-84,14.07837
171.593185,-84,14.07059
171.793586,-84,14.06282
171.993987,-86,12.05507
172.194388,-85,13.0503
172.394789,-86,12.05117
172.595189,-86,12.05204
172.795590,-85,13.05291
172.995991,-86,12.05378
173.196392,-86,12.05465
173.396793,-84,14.05552
173.597193,-84,14.05638
173.797594,-86,12.05725
173.997995,-86,12.05811
174.198396,-86,12.05897
174.398797,-83,15.05983
174.599197,-82,16.05367
174.799598,-81,17.04583
174.999999,-70,28.038

65.77174

8.252572

"75"

"175"

"-30"

" 120"

"v"

"VERHIBND.CON"

"Wide"

75.000000,-77,16.96
75.200401,-79,14.95297
75.400802,-80,13.94596
75.601202,-80,13.93897
75.801603,-82,11.93199
76.002004,-79,14.92504
76.202405,-61,32.9181
76.402806,-79,14.91118
76.603206,-78,15.90428
76.803607,-77,16.8974
77.004008,-55,38.89053
77.204409,-51,42.88369
77.404810,-75,18.8966
77.605210,-79,14.93257
77.805611,-79,14.96845
78.006012,-61,33.00423
78.206413,-81,13.03992
78.406814,-77,17.07553
78.607214,-81,13.11104
78.807615,-79,15.14646
79.008016,-81,13.18179
79.208417,-81,13.21703
79.408818,-81,13.25218
79.609218,-82,12.28724
79.809619,-80,14.35633
80.010020,-73,21.42816
80.210421,-73,21.49981
80.410822,-81,13.57129
80.611222,-79,15.64258
80.811623,-80,14.7137
81.012024,-67,27.78464
81.212425,-84,10.85541
81.412826,-81,13.926
81.613226,-57,37.99641
81.813627,-57,38.06667
82.014028,-84,11.12744
82.214429,-83,12.17304
82.414830,-85,10.21852
82.615230,-83,12.2639
82.815631,-85,10.30917
83.016032,-83,12.35432
83.216433,-74,21.39937
83.416834,-83,12.44431
83.617234,-84,11.48914
83.817635,-84,11.53387
84.018036,-65,30.57848
84.218437,-83,12.62299
84.418838,-84,11.64552
84.619238,-84,11.66391

84.819639,-83,12.68226
85.020040,-84,11.70056
85.220441,-85,10.71882
85.420842,-85,10.73703
85.621242,-67,28.75521
85.821643,-84,11.77334
86.022044,-83,12.79143
86.222445,-84,11.80947
86.422846,-83,12.82748
86.623246,-86,9.851172
86.823647,-86,9.887987
87.024048,-83,12.92472
87.224449,-84,11.96136
87.424850,-83,12.99792
87.625250,-82,14.03439
87.825651,-84,12.07078
88.026052,-73,23.1071
88.226453,-59,37.14332
88.426854,-63,33.17947
88.627254,-61,35.21553
88.827655,-64,32.25151
89.028056,-66,30.24794
89.228457,-67,29.23219
89.428858,-51,45.21646
89.629258,-63,33.20078
89.829659,-67,29.18513
90.030060,-53,43.16952
90.230461,-53,43.15393
90.430862,-58,38.13839
90.631262,-43,53.12288
90.831663,-45,51.1074
91.032064,-53,43.09195
91.232465,-55,41.0802
91.432866,-56,40.08107
91.633266,-59,37.08195
91.833667,-63,33.08282
92.034068,-57,39.08369
92.234469,-59,37.08456
92.434870,-48,48.08543
92.635270,-54,42.08629
92.835671,-61,35.08715
93.036072,-53,43.08801
93.236473,-53,43.08887
93.436874,-56,40.08973
93.637274,-63,33.10321
93.837675,-55,41.12246
94.038076,-54,42.14167
94.238477,-55,41.16084
94.438878,-53,43.17997
94.639278,-58,38.19906
94.839679,-55,41.21811
95.040080,-42,54.23711
95.240481,-43,53.25608
95.440882,-56,40.27501
95.641282,-53,43.2939
95.841683,-67,29.31907
96.042084,-44,52.38125

96.242485,-45,51.44331
96.442886,-56,40.50523
96.643286,-56,40.56703
96.843687,-44,52.6287
97.044088,-45,51.69024
97.244489,-52,44.75166
97.444890,-48,48.81295
97.645290,-48,48.8741
97.845691,-59,37.93513
98.046092,-60,36.99605
98.246493,-65,32.06356
98.446894,-59,38.1353
98.647294,-56,41.20688
98.847695,-57,40.27833
99.048096,-57,40.34962
99.248497,-57,40.42078
99.448898,-57,40.49179
99.649298,-59,38.56264
99.849699,-55,42.63338
100.050100,-59,38.70396
100.250501,-57,40.77441
100.450902,-59,38.8383
100.651302,-54,43.8129
100.851703,-54,43.78757
101.052104,-57,40.76228
101.252505,-57,40.73704
101.452906,-61,36.71185
101.653306,-66,31.68671
101.853707,-55,42.66162
102.054108,-59,38.63658
102.254509,-57,40.61159
102.454910,-65,32.58664
102.655310,-58,39.56175
102.855711,-55,42.56017
103.056112,-57,40.57941
103.256513,-62,35.59861
103.456914,-55,42.61777
103.657314,-55,42.6369
103.857715,-57,40.65599
104.058116,-64,33.67505
104.258517,-57,40.69406
104.458918,-57,40.71304
104.659318,-60,37.73199
104.859719,-54,43.7509
105.060120,-55,42.76977
105.260521,-59,38.77087
105.460922,-32,65.77174
105.661322,-33,64.77261
105.861723,-56,41.77348
106.062124,-56,41.77435
106.262525,-57,40.77522
106.462926,-65,32.77608
106.663326,-49,48.77695
106.863727,-53,44.77781
107.064128,-71,26.77867
107.264529,-55,42.77953
107.464930,-56,41.79649

107.665330,-58,39.83322
107.865731,-63,34.86988
108.066132,-66,31.90647
108.266533,-87,10.94298
108.466934,-87,10.97943
108.667334,-87,11.01581
108.867735,-85,13.05214
109.068136,-87,11.08839
109.268537,-85,13.12458
109.468938,-87,11.16069
109.669338,-87,11.19674
109.869739,-88,10.24058
110.070140,-88,10.28513
110.270541,-83,15.32959
110.470942,-86,12.37398
110.671342,-82,16.41828
110.871743,-86,12.46251
111.072144,-87,11.50664
111.272545,-88,10.55071
111.472946,-87,11.59469
111.673346,-87,11.6386
111.873747,-85,13.68242
112.074148,-86,12.72683
112.274549,-88,10.77228
112.474950,-88,10.81767
112.675350,-84,14.86295
112.875751,-85,13.90817
113.076152,-86,12.9533
113.276553,-87,11.99836
113.476954,-86,13.04334
113.677354,-87,12.08824
113.877755,-85,14.13305
114.078156,-84,15.17779
114.278557,-87,12.22244
114.478958,-85,14.28159
114.679358,-86,13.34358
114.879759,-88,11.40549
115.080160,-87,12.46728
115.280561,-86,13.52895
115.480962,-84,15.59053
115.681362,-86,13.65199
115.881763,-87,12.71335
116.082164,-87,12.7746
116.282565,-87,12.83574
116.482965,-82,17.8968
116.683366,-86,13.95834
116.883767,-86,14.02127
117.084168,-87,13.08408
117.284569,-86,14.14679
117.484969,-86,14.2094
117.685370,-86,14.27191
117.885771,-84,16.33429
118.086172,-80,20.39658
118.286573,-84,16.45877
118.486973,-85,15.52083
118.687374,-86,14.5828
118.887775,-87,13.64466

119.088176,-85,15.71982
119.288577,-86,14.79929
119.488977,-88,12.87862
119.689378,-84,16.9578
119.889779,-86,15.03687
120.090180,-83,18.11579
120.290581,-78,23.19458
120.490981,-82,19.27324
120.691382,-86,15.35177
120.891783,-87,14.43017
121.092184,-86,15.50844
121.292585,-73,28.56647
121.492985,-71,30.54987
121.693386,-84,17.53329
121.893787,-85,16.51674
122.094188,-87,14.50023
122.294589,-87,14.48373
122.494989,-86,15.46727
122.695390,-84,17.45082
122.895791,-62,39.43441
123.096192,-62,39.41802
123.296593,-85,16.40166
123.496993,-86,15.38533
123.697394,-86,15.34588
123.897795,-85,16.29524
124.098196,-84,17.24469
124.298597,-86,15.19422
124.498997,-85,16.14382
124.699398,-87,14.0935
124.899799,-86,15.04329
125.100200,-80,20.99313
125.300601,-65,35.94308
125.501001,-67,33.89309
125.701402,-61,39.84317
125.901803,-84,16.79193
126.102204,-85,15.73165
126.302605,-85,15.67147
126.503005,-84,16.61138
126.703406,-86,14.55137
126.903807,-86,14.49149
127.104208,-85,15.43166
127.304609,-78,22.37197
127.505009,-87,13.31233
127.705410,-85,15.25282
127.905811,-83,17.1934
128.106212,-87,13.13405
128.306613,-81,19.10065
128.507013,-61,39.08493
128.707414,-65,35.06925
128.907815,-85,15.05359
129.108216,-86,14.03795
129.308617,-84,16.02233
129.509017,-85,15.00674
129.709418,-87,12.99118
129.909819,-86,13.97564
130.110220,-87,12.96012
130.310621,-83,16.94462

130.511021,-85,14.92957
130.711422,-86,13.92171
130.911823,-86,13.91386
131.112224,-85,14.90602
131.312625,-86,13.89819
131.513025,-81,18.89038
131.713426,-78,21.88258
131.913827,-85,14.87479
132.114228,-86,13.86701
132.314629,-87,12.85924
132.515029,-85,14.85149
132.715430,-85,14.84375
132.915831,-84,15.83144
133.116232,-85,14.81486
133.316633,-74,25.7983
133.517033,-74,25.78177
133.717434,-87,12.76526
133.917835,-82,17.74878
134.118236,-80,19.73232
134.318637,-85,14.71588
134.519037,-81,18.69948
134.719438,-86,13.68309
134.919839,-86,13.66673
135.120240,-85,14.65039
135.320641,-79,20.56646
135.521041,-81,18.48098
135.721442,-85,14.39566
135.921843,-59,40.31044
136.122244,-55,44.22538
136.322645,-84,15.14041
136.523045,-84,15.05556
136.723446,-85,13.97085
136.923847,-79,19.88626
137.124248,-87,11.8018
137.324649,-84,14.71746
137.525049,-72,26.6284
137.725450,-79,19.53329
137.925851,-83,15.43829
138.126252,-87,11.34347
138.326653,-86,12.24876
138.527053,-85,13.15419
138.727454,-86,12.05973
138.927855,-86,11.96545
139.128256,-80,17.87127
139.328657,-85,12.77724
139.529057,-85,12.68336
139.729458,-87,10.58961
139.929859,-85,12.51025
140.130260,-85,12.43263
140.330661,-83,14.35514
140.531061,-84,13.27777
140.731462,-85,12.20048
140.931863,-85,12.12331
141.132264,-86,11.04627
141.332665,-86,10.96931
141.533065,-87,9.892471
141.733466,-85,11.81575

141.933867,-86,10.73912
142.134268,-86,10.6778
142.334669,-85,11.64376
142.535069,-86,10.60978
142.735470,-84,12.57585
142.935871,-83,13.54196
143.136272,-86,10.50812
143.336673,-86,10.47433
143.537073,-86,10.44059
143.737474,-86,10.40688
143.937875,-85,11.37323
144.138276,-84,12.33963
144.338677,-85,11.30607
144.539077,-86,10.29428
144.739478,-85,11.28731
144.939879,-86,10.28034
145.140280,-78,18.27338
145.340681,-77,19.26644
145.541081,-78,18.2595
145.741482,-88,8.252572
145.941883,-79,17.24566
146.142284,-84,12.23875
146.342685,-85,11.23185
146.543085,-85,11.22496
146.743486,-82,14.22269
146.943887,-72,24.23228
147.144288,-87,9.241867
147.344689,-85,11.25144
147.545089,-83,13.261
147.745490,-84,12.27054
147.945891,-81,15.28008
148.146292,-86,10.28959
148.346693,-85,11.2991
148.547093,-87,9.308593
148.747494,-84,12.31807
148.947895,-85,11.32754
149.148296,-82,14.31127
149.348697,-82,14.28598
149.549097,-86,10.26073
149.749498,-87,9.235518
149.949899,-83,13.21034
150.150300,-77,19.18519
150.350701,-78,18.16008
150.551101,-82,14.13499
150.751502,-85,11.10994
150.951903,-85,11.08493
151.152304,-86,10.05995
151.352705,-86,10.03142
151.553105,-66,29.98867
151.753506,-64,31.94598
151.953907,-81,14.90335
152.154308,-79,16.86076
152.354709,-59,36.81825
152.555109,-60,35.77578
152.755510,-72,23.73337
152.955911,-83,12.69102
153.156312,-83,12.64872

153.356713,-84,11.60647
153.557113,-73,22.56428
153.757514,-86,9.533837
153.957915,-84,11.50943
154.158316,-83,12.48505
154.358717,-83,12.46071
154.559117,-82,13.43639
154.759518,-74,21.41211
154.959919,-74,21.38786
155.160320,-85,10.36364
155.360721,-83,12.33945
155.561121,-80,15.31529
155.761522,-82,13.29116
155.961923,-71,24.27011
156.162324,-85,10.27098
156.362725,-86,9.27185
156.563125,-86,9.27272
156.763526,-85,10.27359
156.963927,-87,8.274457
157.164328,-85,10.27532
157.364729,-86,9.276189
157.565129,-86,9.277054
157.765530,-86,9.277917
157.965931,-84,11.27878
158.166332,-63,32.27964
158.366733,-65,30.29068
158.567133,-83,12.30898
158.767534,-83,12.32727
158.967935,-84,11.34553
159.168336,-85,10.36376
159.368737,-84,11.38198
159.569137,-84,11.40017
159.769538,-81,14.41834
159.969939,-68,27.43648
160.170340,-65,30.45461
160.370741,-72,23.4727
160.571141,-70,25.49117
160.771542,-84,11.51821
160.971943,-85,10.54521
161.172344,-86,9.572189
161.372745,-86,9.599121
161.573145,-85,10.62603
161.773546,-80,15.6529
161.973947,-78,17.67974
162.174348,-87,8.706541
162.374749,-66,29.73332
162.575149,-51,44.76006
162.775550,-52,43.78675
162.975951,-81,14.82242
163.176352,-87,8.866865
163.376753,-86,9.91127
163.577153,-86,9.955616
163.777554,-86,9.999902
163.977955,-85,11.04415
164.178356,-84,12.08833
164.378757,-84,12.13246
164.579157,-85,11.17653

164.779558,-84,12.22056
164.979959,-87,9.264524
165.180360,-85,11.30843
165.380761,-85,11.43785
165.581161,-83,13.57027
165.781562,-85,11.7025
165.981963,-87,9.834614
166.182364,-87,9.966488
166.382765,-86,11.0983
166.583165,-86,11.22988
166.783566,-86,11.36139
166.983967,-86,11.49266
167.184368,-87,10.62382
167.384769,-87,10.75479
167.585169,-87,10.83408
167.785570,-86,11.84367
167.985971,-83,14.85324
168.186372,-87,10.86281
168.386773,-86,11.87236
168.587173,-87,10.8819
168.787574,-85,12.89143
168.987975,-85,12.90095
169.188376,-84,13.91046
169.388777,-84,13.91996
169.589177,-85,12.92944
169.789578,-84,13.93892
169.989979,-84,13.94077
170.190380,-86,11.94164
170.390781,-86,11.94251
170.591181,-83,14.94338
170.791582,-86,11.94425
170.991983,-84,13.94512
171.192384,-86,11.94598
171.392785,-85,12.94685
171.593185,-86,11.94771
171.793586,-84,13.94858
171.993987,-85,12.94944
172.194388,-87,10.95333
172.394789,-87,10.96291
172.595189,-85,12.97249
172.795590,-86,11.98205
172.995991,-81,16.99161
173.196392,-86,12.00115
173.396793,-86,12.01068
173.597193,-85,13.0202
173.797594,-86,12.02971
173.997995,-88,10.03921
174.198396,-83,15.0487
174.398797,-86,12.05817
174.599197,-85,13.06774
174.799598,-85,13.07732
174.999999,-83,15.08689

"QP"

" 75 "

" 74.991200"

34.56

29.7

"H "
" 77.250020"
" 77.3164 "
38.17733
37.38036
"H "
" 79.948800"
" 80.1296 "
32.76133
16.28268
"H "
" 79.535030"
" 79.3694 "
31.62221
13.76709
"H "
" 79.951179"
" 80.095200"
32.99556
16.27638
"H "
" 81.750020"
" 81.7852 "
33.21344
32.1827
"H "
" 83.25005 "
" 83.309299"
48.50564
47.82021
"H "
" 85.53959 "
" 85.618799"
30.46419
11.87402
"H "
" 87.75006 "
" 87.7989 "
37.92991
37.21972
"H "
" 89.49992 "
" 89.5431 "
44.20547
43.4533
"H "
" 90.70007 "
" 90.7585 "
53.17195
52.42125
"H "
" 109.7515 "
" 109.6595 "
33.50557
18.19617
"H "
" 109.3067 "

" 109.1347 "
31.84228
17.52412
"H "
" 114.3587 "
" 114.2059 "
33.83018
17.5154
"H "
" 112.5468 "
" 112.3972 "
33.91
16.96542
"H "
" 114.3603 "
" 114.5275 "
32.43126
14.63094
"H "
" 114.9259 "
" 115.0979 "
33.13386
14.43342
"H "
" 120.2604 "
" 120.3972 "
29.38871
20.33964
"H "
" 121.3974 "
" 121.4542 "
32.34225
30.75308
"H "
" 125.541 "
" 125.3562 "
43.98964
17.56236
"H "
" 132 "
" 132.1984 "
43.10638
41.39013
"H "
" 133.3414 "
" 133.5094 "
35.47417
19.32176
"H "
" 133.3872 "
" 133.268 "
28.10643
12.96265
"H "
" 134.1409 "
" 134.1945 "
33.8052

10.50613
"H "
" 152.2122 "
" 152.413 "
35.05731
18.54033
"H "
" 154.8721 "
" 154.7137 "
31.33192
7.406718
"H "
" 158.0998 "
" 158.1486 "
34.65872
33.57521
"H "
" 162.5 "
" 162.5408 "
41.36805
40.5842
"H "
" 175.2501 "
" 175.2781 "
43.538
41.72715
"H "
" 77.25004 "
" 77.308400"
34.10439
41.68014
"V "
" 78.37938 "
" 78.579400"
31.87432
17.00611
"V "
" 80.10701 "
" 79.907 "
32.55288
19.29127
"V "
" 81.75003 "
" 81.796400"
38.09177
36.06063
"V "
" 84.32988 "
" 84.2539 "
33.01891
17.83035
"V "
" 88.42003 "
" 88.3168 "
37.63855
35.85963
"V "

" 89.49992 "
" 89.5527 "
44.11873
42.00677
"V "
" 120.3296 "
" 120.4 "
42.28028
40.73754
"V "
" 122.8998 "
" 122.811 "
42.62589
15.54135
"V "
" 127.3801 "
" 127.5433 "
42.48412
15.70097
"V "
" 132.2385 "
" 132.3041 "
54.69142
39.95965
"V "
" 137.2091 "
" 137.2443 "
34.49793
17.35126
"V "
" 151.9199 "
" 151.9887 "
37.05106
18.39595
"V "
" 154.4 "
" 154.5696 "
38.5557
20.53512
"V "
" 158.43 "
" 158.23 "
36.77893
21.87991
"V "
" 160.0033 "
" 160.0217 "
31.02109
28.64116
"V "
" 158.1 "
" 158.1368 "
32.41198
36.27951
"V "