2

22.131 314°25'10"
19.353
K.81
317.43
19.416 319°40'46"
18.953
K.80 305°21'24"
12.435
K.79
325°59'44"
281°52'49"
K.75
21.629 279°24'42"
58.048 279°56'27"
K.74
276°58'31"
11.767
K.73
267°36'43"
8.448
K.72
265°20'12"
11.611
K.71
11.950
2,595.00
35.793
1.635
0.403
7.834
K.78
4.273
K.77 292°33'37"
6.589
K.76
14.608
7.020
434
100.058
6°17'57"
17
15
10
C46
42.788
116°17'55"
59.060
12.159
4.019
4.021
110
2.100
1.280
10.464
37.663
.14
14.690
14.690
165.47
14.681
153.50
14.658
551.72
14.577
855.82
14.443
212.29
11.547
30.76
15.017
11.096
206°03'42"
23.239
09.6
40
2.091
11.218
6.921
0.995
10.464
27.539
37.821
41.808
9.773
58.899
7.833
30.701
14.406
14.411
14.411
396.11
14.429
604.36
14.469
141.46
14.479
113.44
14.486
445.21
14.516
157.31
11.703
34.934
14.340
0.00
100.00
14.34
946
6.959
0.995
27.398
41.840
9.773
7.833
30.701
8.281
4.001
4.006
24.131
171.548
116°15'57"
C-20
16
41.604
9.708
9.694
9.687
9.679
2.521
38.527
14.737
615.00
14.826
143.88
14.837
143.88
14.847
143.88
14.858
143.88
14.869
14.872
37.50
614.17
12.221
206°03'43"
12.091
17.656
15.025
231.40
15.025
41.604
9.693
9.694
9.687
9.680
2.521
41.523
37.335
11.983
13.141
15.424
3.722
5.155
36.910
9.215
9.217
37.153
15.131
15.129
15.126
558.00
15.108
139.20
15.103
139.20
15.099
560.75
15.085
559.41
12.092
37.069
12.101
191.96
14.948
56.32
78.05
3.722
5.163
36.910
9.215
9.217
37.155
34.717
4.000
3.989
10.293
174.991
116°18'08"
C-3