1


297°04'58"
300°23'48"
265°34'53"
K.89
0.662
273°08'35"
13.587
12.679
K.88
286°00'56"
5.948
K.87
8.661
K.86
2.998
K85
2.883
302.48'53"
10.878
10.811
K.84
314°28'46"
9.421
K.83
314°03'10"
9.369
7.547
K82
2.778
22.131
314°25'10"
19.353
K.81
19.416
319°40'46"
18.953
K.30
305°21'24"
12.435
1.635
0.463
K.79
7.834
K.78
4.273
K.77
292°3
6.589
325°59'44"
281°52'4
212°23'00"
8.161
14.539
K.
212°22'25"
5.900
K.
4.004
24.255
2.880
11.277
10.752
9.829
35.793
17
C-14
38.806
116°17'56
C-15
168.283
116°17'57"
211°39'57"
19.999
4.002
28.426
14.683
13.743
4.000
18
13.410
K4
285.58
16.030
254.15
13.201
211°23'01"
35.202
18.720
15.350
211°10'05"
18.745
17.144
K.5
582.02
34.145
17.113
17.696
211°23'07"
19.891
211°12'40"
17.777
603.72
K 6
34.180
37.105
11.546
476.74
20.122
210°36'40"
11.251
4.000
28.483
4.007
K 7
C-1
38.482
116°18'10"
C-2
3.235
212°33'53"
K.8
4.008
7.124
9.105
8.110
2.100
11.280
10.464
37.663
8.013
107.49
10.610
12.170
109.29
12.163
14.727
119.14
14.690
14.690
165.47
14.681
153.50
14.658
551.72
23.396
10.382
11.050
8.850
30.76
37.821
41.808
107.80
9.430
8.096
6.940
2.091
6.921
11.218
0.995
10.464
27.539
11.820
106.93
16.970
152.26
16.965
14.401
14.406
100.00
100.00
14.41
14.41
14.34
396.11
14.429
604.
6.001
4.000
9.832
9.102
6.946
6.959
0.995
27.398
41.840
C-19
171.548
116°15'57"
38.526
4.000
41.604
9.708
12.215
615.05
14.737
615.00
14.826
143.88
42.777
9.569
3.722
5.155
41.604
36.910
9.215
9.217
9.69
12.212
145.83
15.141
145.83
15.136
144.82
15.131
56.32
15.129
78.05
15.126
558.00
15.108
139.20
15.103
139.20
4.011
7.625
9.633
9.569
3.722
5.163
36.910
9.215
9.217
174.991
116°18'08"