9

310°06'45"

304°02'20"

17.111
120°06'21"

15.793
125°56'15"

13.434
139°58'24"

22.339
153°28'01"

298°48'03"

5.693 K37 5.284 K36 C-32 25.460 297°26'44" K35 307°47'53" 13.615 K34 C-34 317°10'42" 12.967 K33 C-35 26.427 330°33'04" C-36 K32 15.229 314°57'24" 9.831 K31 313°36'37" 22.624 K30 299°25'56" 10.075 K29 292°54'39" 14.307 K28 292°20'10" 12.673 K27 290°40'08" 18.324 K26 8.854

C-33

7.457 9.390 15.274 12.709 18.210

2.83

15.639

49.877
43.041

31.113

1,460.93

9.064
210°11'30"

4.041 C-37 5.213 4.133

658.71

15.474

10.694 209°49'16" 20.663

11.116

4.003 4.004

42.213

C-28 50.625 57.209 122°07'14"

C-29 55.704 85.823 122°07'14"

680.19

0.207

6.764 5.702 2.080 7.390 8.854

11.897 13.047 14.430 15.890

83.14 105.78 109.10 427.07

6.666 7.780 7.190 2.578 18.839

C-30

33.509

11.027

14.553 11.102 14.392 28.509 8.049 4.005

00

15.548

22627 378.90 414.99 153.92

15.530 15.006 14.107 11.174

14.554 17.167 11.752 4.883 12.062 10.989 28.523 32.651 11.660 8.605

15.528 15.530 14.686

266.57 241.38 456.98 114.65

13.987 11.056

34.774 209°38'21"

17.167 15.839 3.891 27.932 5.615 4.000

C-6 30.993 119°37'20" C-7 9.238 119°50'33" C-8 16.569 119°50'21"

K9 30.769 119°37'22" K10 25.745 119°50'21"

4.007 5.301 9.071 8.030

11.530 14.230 13.987 14.030

110.32 111.42 112.39

21.840

7.820 8.910 7.720 8.820 8.030 8.551

474.11

14.290 14.359 14.476

100.00 100.00

33.494 41.743 6.990 3.970 2.999

10.310

111.28 112.60 111.88

13.100 13.240 13.524

5.842 5.182 3.153 8.168

4.000

593.46

14.994

607.

40.451
40.564

609.18

41.631

C-9 C-10 2.383 124°25'01"

54.576 124°33'52"

2.028

K11 K12

124°26'03"

54.854
124°33'49"

C-11

K13

40.564