5 Aql

+0134 +015 −016 +0008 −018 GC +0009 −0155

7059 18 43.9 −01 01

13 11 5.88 +0.14 +0.10 Sgam

12654 2.51 +0.31 +0.04

A3 5.67 +0.16 +0.10 Lousin

A2m

do again

(.060 190 1008 2.896 Stobu

.057 221 950 2.875 Lam

4.0 35

250

+19.c

7059.000*

18.000*
43.900*
-1.000*
-1.000*
0.015*
-0.016*
4.050*
64.565
19.000

-0.019
-0.852

-17.427

-0.029
0.523

8.065

-0.098
0.012

-6.109

·535 ~~263~~

834 13 376 -67 49 ·545 262.3 L

-540 -073 L

TU 05

1564 149 165 630 (E) 1557 30 -59 (Y)

1.15

1446

126

1.21

1436

+12.6

(N)

9726 9701 542

-2327 -2428 -060

P.V. -4.9 π_L = 0580

$\boxed{-130\ +020}$ -1318 -0090 +014 3.5
+016

4543 11 48.4 +12 34

102910 6.42 +275 +075 374 2444 = 11 245 +12.65
363 713 +14

160 214 734 2.774 6

11.65 +1.48 +1.5: ostwind 3.75

+6.9 3 plates

2

4543.000*

11.000*
48.100*
12.000*
34.000*
-0.130*
0.020*
3.750*
56.234
6.900

0.584
0.084

33.444

-0.182
-0.341

-12.579

-0.119
0.936

-0.218

2000m Hyde Pg. -01116 +0171 PEY

5017 -1267 13 15.3 +40 50

115604 -124 +021 4.73 +30 +20 J

180 231 913 2.750 G

54 285 ✓ 837

244 528

41

3.4

+7.5 & 10 photos

3

5017.000*

13.000*
15.300*
40.000*
50.000*
-0.124*
0.021*
4.2 3.900*
60.256
7.500

0.532
0.055

30 +30 32.452

-0.267
0.244

16.2 14
-13 -16.8 -14.259

0.037
0.968

3

+10 9.491

RR Lyn

-0212 -0022 +018 GL ±3.0

-00255 +019 F104

-024 +019

2291 L 222 +56 19

44691 Var 5.6 Var +24 +12

105 244 856 2829 Cam

31 295 935

FB 5.4-6.0

241 983

5-1

SB 9.944

369

321

34

Papar m_1 = 1.70 1.50 -12.7a

m_2

4

2291.000*

6.000*
22.200*
56.000*
19.000*
-0.024*
0.019*
3.500*
50.119
-12.400

-0.023
0.881

-12.085

0.125
0.345

2.002

-0.070
0.325

-7.522

4

4CVn Algol 82

-0073 +0066 ±1.5
-0815 -0084 +0086

-080 +013

4715 12 21.3 +42 50

107907

678

224 178 833 2707 Cu

246 788

-10 c 9 plate 29 range

+3.0 0.18

4.7

5

		4715.000*
		12.000*
		31.300*
		42.000*
		50.000*
		-0.080*
		0.013*
5.4	5.05	4.700*
121.4	122.5	87.096
		3.000
		0.354
		0.193
	36.8	31.413
		-0.143
		0.193
	-14.1	-11.883
		-0.042
		0.962
	-1.4	-0.795

5

2,4 UMa

3884 2523

84999 -293 -152

-03817 -1555 FRY

9 47.4 +59 17

3.82 +24 +10

194 142 830 2.738 62

+30.76 1 plate

+15.8 6 plate AFT

23.5

2.65

6

9.000*
47.400*
59.000*
17.000*
-0.293*
-0.152*
2.650*
33.884
19.800

1.149
0.631

51.411

-0.832
0.304

-22.164

-0.661
0.714

-8.266

3888.000*

9.000*
47.400*
59.000*
17.000*
-0.293*
-0.152*
2.650*
33.884
~~23.800~~
27.0

1.149
0.631

53.934

-0.832
0.304

-163
-20.949

-0.661
0.714

0
-5.409

2.15 2.35
26.9 29.1

48.9 56.0
50

-17.3 -19.95

-3.12

6

-00182 +0115 -00155 +0095 1.5

-0230 -024 +011

14 Aur

1706 S Set 5 12.2 +32 37

5.02 +20 +13 2 4 m

See Am S del

180 180 998 2799 a

390 219 472

7.95 +41 -06 3 4 4 -

Sp D -9.7a 37.89

4.25

4J