77811 9 02 19 -44 02 10 2 120

77927 9 02 35 -50 12 8.4 120

-50° 2010

-50° 3786

283

78026 9 03 06 -52 ~~178~~ 80125

-52 0493

-027-010

77958 9 03 09 -43 45 92 125

77814

78021 9 03 24 -46 13 10.5 120

25166 9 03 57 -52 59 8.5 120

-5201508 9.52 vis

-034-006

T Tue 22 38 38 -61 42 8-11

78204 9 0~~4~~ 14 -50 47 10.2 102

R Hul 21 03 02 +23 41 7.4

T Aqr 20 48 22 -05 15 7-11

78474 9 05 40 44 21 100 120

TZ Aql 20 28 43 -04 51 8.6

78505
-570 1933 9 05 46 -52 58 886 N2

78524 9 05 54 -52 25.5 7.5 1.0

-52 1927

7.43 ±1.02 ±85 1/h

78502 9 06 15 43 37 9.6 150

S

6

~~F Mic 2026 07 -28 22~~

79505 9 05 45 -52 56 8.0 RL

RU Sgr 195640 -4156 613

849

7R630 9 06 45 48 14 11.4 R2

5

K' = Psc 01 12 09 +26 - 8 8-10

78788 9 07 20 -50 42 8.9 12

78759 9 07 25 -46 54 10.2 R

75027 8 44 5 42 48 9.5 182

7T961 9 08 81 -46 33 96 102

79091 9 09 13 -51 59 6.9 150

6.21 +1.03 +0.83 162

>935-0 ~ (X) M=057

-50°2127 9 10 52 -50 49 8.0 ND

-039 +045 276 +1.08 +0.94 1 Kleiner

4 7.33 +0.415 23 Jan 75

Cp 10"
NE

dis in Gold ring

79349 9 10 57 -48 40.5 8.8 N5

79542 9 12 21 -43 21.5 10.5 120

79648 9 12 53 -46 35.5 10.2 120

75776

-50°2158 10 13 18 -50 05 10.8 R0

-026+007

5" Δm=1^m

~~7.96 +0.51 28 Jun 15~~

HD 1113.

+3 - 9

9.2 Ma

-24 11 [illegible] 19 55 -24 32.5 8.5 M2

PS1096

8001 9 14 42 47 23 8.5 120

-46 3527

80014

47 03154 9 14 46 -48 02 9.8 120

-24 -8

-28 24 60 0 -26 -33 67.5 92 74

$-46^0 5043$

80038 9 14 58 -46 48 10.4 100

$-46^0 3525/30$ $1^s 5$ 0'.4 N 10.7 100

80109 9 15 14 47 11 96102

80088 09 15 20 -47 15 10.0 20

-40° 5047

246483

-45 0363 2 9 17 34 -45 25.5 10.3 120

+005 +014

HS 1946 477 + 87

-86 [illegible] 21.07 -29 46 [illegible]

80995 9 20 42 43 58 10.2 KO

-12 08 53
86997 9 20 37 -47 06 8.9 120

-021 7004

-4203623

81095 9 21 19 -43 20 9.4 15

-00.00