

17.3

WVn 13 ~~34~~ 50 -03 18 9.5-10.7

→ 9.72 -243 922 +198 01:35 31mg 7g ✓

9.64 -248 930 +247 7:50 172g 60" ✓

9.81 -199 945 +255 7:25 19" " ✓

9.97 -181 1020 +184 6:45 20" " ✓

10.25 -100 1031 +42 7:35 21" " ✓

10.53 -74 1064 +36 7:20 22" " ✓

10.42 -227 757 -274 05:40 15mg 36" 05" ✓

10.11 -164 1009 +174 07:00 27" " 40" ✓

9.56 -374 800 +53 07:55 50mg 5" ✓

10.02 -307 784 -45 05:40 40mg 7g ✓

1809

to 348

12m 28 08:40

wviri

.854 .957
09:30 7T

29
10.73 -242 821 -139 04:00 8 May 79 10.08 +10.365 12 May 79

9.85 -335 813 +44 03:30 9 " "

9.62 -368 822 +63 02:55 10 " " 9.37 0.04 16 May 79

9.55 -264 846 +168 00:00 9 Aug 79 02:34 9.40 +0.200 15 May 79

9.64 -258 944 +265 00:20 10 Aug 79 301 300 ✓

9.75 -283 990 +201 00:30 11 " " ✓

10.36 -254 754 -217 04:35 4 May 79 3997.691 10.36 457 034 700

9.64 -259 869 +122 00:30 14 June 79 4039.521 9.64 452 144 1050

W Va 13 25 00 03 16 1 95-53

14?

✓ 982-207 1996 416 2127040
 ✓ 960-328 841 +20 2079 0500250
 ✓ 953-301 810 +51 2100 084027250
 ✓ 951-242 877 416 2068 084027250
 ✓ 952-226 884 +156 914 663 252-156
 ✓ 910-259 898 +178 871+ 368 692-093
 ✓ 986-224 956 +146 914 959 422 982-189
 ✓ 1009-325 970-69 1556 08401170000
 ✓ 867-440 797 +202 202 666 0440 696

589 (124) 9.6-11.5

AR Sqr

18 57 42 - 23 45.5

9.27 +0.965 +0.695 15 May 70

9.68 +1.02 +0.755 26 May 70

9.74 +1.015 +0.795 28 May 70

9.89 +0.99 +0.72 31 May 70

9.29 +0.93 +0.665 24 Jun 70

9.42 +1.155 +0.98 7 Oct 70

9.35 +0.70 +0.31 26 Oct 70

9.17 +0.725 +0.31 30 Oct 70

9.21 +0.75 +0.34 1 Nov 70

+0.

9.66 +0.37 4 May 69

9.29 +0.475 27 May 70

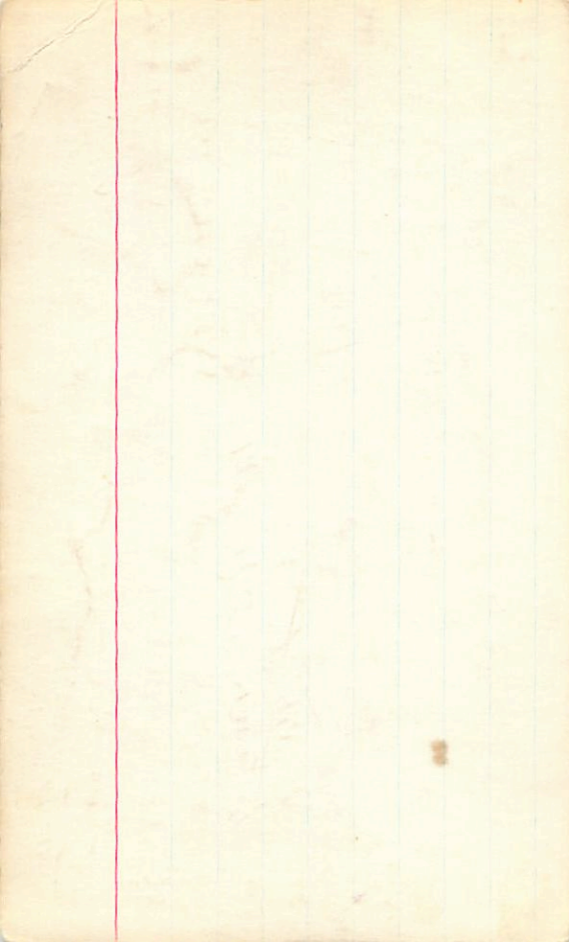
9.39 +0.435 29 May 70

8.40 +0.43 27 Jun 70

9.35 +0.53 8 Oct 70

8.43 +0.385 29 Oct 70

8.78 +0.385 31 Oct



Wai (cont)

9.59 - 903 04 + 132

9.65 - 352-818 + 97

2.072-08:35 RM 650

2.078-08:50 14"

Car Di

S 29 15

+04 12

125 II
6.2-6.6

6.20 +36 1355 -466 03:00 15 Jan 82
 6.20 +32 1377 -456 03:25 28 Jan 82
 6.22 +42 1366 -457 01:45 30 Jan 82
 6.22 +41 1365 -455 01:40 31 Jan 82

8.05	+0.50	13 Jan 82
7.42	+0.44	02:00 01:15
7.55	+0.45	20 Jan 82

9.4-10.21

7.3

V336 Agl 19 00 20 +00 07

LxPmp

08 07 30 -16 24

9.5-10.0

1388 d

2004

1995

1996

9.76

+0.690 07:15 2004

~~RR~~

9.70

+0.683 06:50 2004

9.74

+0.712 07:40 2004

9.73

+0.695 07:20 2004

18645 ~~22.15~~ 50 -04 23.5
19917

2009 5 47 50¹⁴⁶ -04 05¹⁹⁵ K

25952 4 03 58 -02 29

✓ ✓ plan \leftarrow
3884 ✓ 9 44 40 -62 24 390+1.20

6/4 ³⁸⁹
3.66 +81 1281 -502 07:50 31 Dec 78
4.06 +174 1419 -670 06:35 17 Dec 79
3.55 +54 1232 -496 07:30 21 Jan 79 24"
3.66 -36 1125 -382 06:30 23 Jan 79 ^{3496.3} ~~3444.7~~ 270
3.44 -101 1080 -241 03:25 25 Jan 79
3.44 -66 1096 -264 03:40 20 Apr 78 16"
3.58 +35 1231 -501 05:00 13 Mar 81 ⊕ 86"

18/10

012

+17

TRJ

SY RR ✓

15 53 05

-54 31

50-985 ✓

12.65

June 10th 1885

2741115.8 + 20.3157

20.315

RYSco

17

49

30

-33

42.5

2.5-5.48

Turn
up

TY sat

18

4105

204 19

$\frac{72.88}{}$

10.3 -

11.2 ✓

11.2 ✓
170

RR

TY set (2)

9.83

+0.804

12 July 80
06:05

9.91

+0.815

13 July 80
05:40

9.76

+0.765

15 Aug 80
20 Aug 80

Uz Sof 18 30 15 ✓
L.S. EI- 12 57 ✓
10.8-11.7 ✓
+RT

NO

618 ✓

02 07 15 +55 20 5.7 AFIA

PAVE

5.70-201 666 -265

16⁹
2.079 11 Oct 80

10.5-11.05

BU ✓ 8 39 25 - 42 45

5711-5712

EW 0.50

May 10.50
B-V 10.29

194 140 723 2.763

10.70 - 505918 - 155 2.255 04.10 16.7680

11.05 - 497896 - 153 2.205 06.2020

11.10 - 495878 - 154 2.234 07.00 4.0000

39 00 - 42 55 10.3 F5



BEvel 8 49 37 -48 54.5

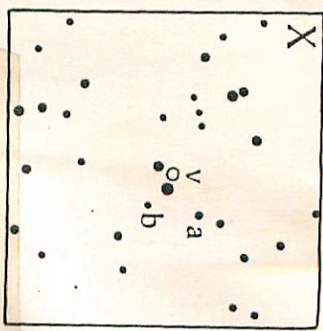
~~124-130~~ EB d. 0.69

20 MAR 87

1356 +0.270 02.45

1332 +0.273 06.05 ^{10.40} 84

minim...



612127

95767 km = 2^m

1.9

F016

104172

Q8 mwe 11 525- 8th 1 8-24 09.2

25/5/21

147
1000

108485

42 II

✓ 12 27 00 -59 55.5 807

✓ 12 27 15 -59 57.5 00 10.7

✓ 12 27 25 -59 58.5 00 10.2

✓ 12 27 30 -59 58.5 00 9.7

⋮ (5)

⋮

⋮

⋮

⋮

2676

81

83

82

2685

4/587 (4)

12 52 10 -60 13

5.74
B9JA

5.74 369 688 -495

2.099 22 July 50

5.79 305 -022 413 2.565 (1)

5.72 309 -055 378 2.563 G0

5.78 307 -036 400 2.564 (2)

4890 ①

12 52 40 -60 16 550

6271

19600

555-447 677 -737

2.086 22 July 70
~~2.097 30 July 70~~
2.087

555 255-032-143 2.550 ①

591 248-047-134 2.551 60

553 252-039 150 2.550 ②

1284

Weymann

1952/1

150771

16 93 25 39 11 /

Ag/F2 (IG)

-380/1153

10.6 - 11.1 0.5"

6616
9199

10421 ✓
5965 ✓
3065 ✓

104357
12 00 10

104553 ✓
12 01 25

104705 ✓
12 02 20

5965 ✓
10421 ✓

12 01 25
-62 18

-62 35
7.95
BU

10421 ✓

12 01 25

11 58 25
-62 43

7.4 B126

6.4 H45B II

104649 ✓

12 01 55

R R. M * 5

104112 ✓

-62 33.5

104112 ✓

104112 ✓

-62 33.5

104112 ✓

HO
~~3 09459~~ ~~~~~ -L2 34.5

√304435 12 0110 -L2 21 10.2 87

(3 'sw
104553)

10.29 -582-263-88 2.230 13 mast

⁵⁵⁹ 0.113 0497.8411 2722

E_g+150

9.5
-1.15
10.5

603

♀

12

40

+42

141

1825 1852

11"



LS 40

36"

March 41 8 42 45 -46 04 11.4

2551131

200

11
11
A

5424
~~4554~~

0511

00.54 40

03 00 32

2827

NO

28

F 6m

156 1163 75520 ✓ 8	47	85	-47	92.5	8.9	45.1
165 75524 ✓ 8	48	05	-47	47	5.0	0.3
1167 75525 ✓ 8	45	45	-47	25	7.9	0.8
1197 75526 ✓ 8	50	15	-47	48.5	8.9	40.5
1198 75527 ✓ 8	50	55	-47	30	9.5	0.3

see RZved

see SWVed

1167 05 45 47 92.5 8.9 45.1

4702742

8 47 50 -47 28 8.2 F0

4603057

8 45 10 -47 13 8.4 07

4702787

8 49 15 -47 33 9.4 05

4702740

8 49 20 -47 27 8.8 F05

4702801

8 49 45 -47 43 8.6 B8 II

4702817

8 50 18 -47 47.5 9.8 04

4702830

8 50 50 -47 24.5 8.7 02E

4702717

8 47 18 -47 37 8.5 (B)

-300204080

(Van)

-3005135

5 [m] 102 2150 - 595

7 48 20

-31

04.5

10.2

601

(X)

9.36

-81

724

+255

24mm 71

(X)

9.55

-70

756

+226

2.025 2 Mans 7

(1 month)

9.53

-67

737

+213

7 Mans 7

(1 month)

9.54

-64

744

+205

8.74 +0.340 8.710 12 Jan

(X)

6.53

080

1150

8.72

+0.850 06:40 14 Jan 83

(Van) 653 080 1150

8.58

+0.429

10 Mans 7

(X)

8.64

698

8.64

+0.428

1 8.64 498

(Van) 864 698

8.74

+0.425

65.4 10 Mans 7

(Van) 874 654

9.19

+0.408

04:40 24 Jan 83

(Van) 919

9.20

+0.415

06:15 4 Jan 83

30th 513514

9.34	-84	709	+377	1.975	02:00	11 Apr 83	5405
9.25	-87	694	+384	-	01:40	19 Mar 83	5413
9.24	-76	691	+239	2.011	00:50	5 Apr 83	5420
9.24	-73	689	+234	2.017	00:55	6 Apr 83	5421
9.45	-81	791	+305	-	00:15	26 Apr 83	54
9.47	-93	756	+329	-	01:00	27 Apr 83	52
9.54	-74	746	+249	1.996	01:10	8 May 83	60
9.43	-84	717	+141	-	-	-	-
9.29	-84	694	+270	-	23:20	128 Mar 83	-