

214454

18507

22 35 35.18 +29 39 50.2

1614

7.75 1029 686 254 2414⁸⁷

7.30

7.14

1253 8869 329

372

1251 1064 333

T

24953 1950) 22 39 38 -47 28 23
HR 4625

10^m 8" 602
10.58

16.14
16.14

602
6.43 768 185 -068 13 Dec 58
6.24 770 175 -086 13 Dec 58
6.26 763 185 -061 14 Dec
6.25 767 185 -064 21

99.9 578 0236 m
99.1 940 568

X + 1

~~1614~~
215110

22 40 23.86 top 08 30.6

28
0.85

8.06 893 409 -076 29/12/97

L

1117 790 -014

NO

215509 1950 22 43 30 -69 55 42

1408659
598041
part

65-RTH

641 1032 572 089 Dec 90

(K)

641 1006 582 092 26 Nov 90

6101
0501
6405 589

sub
641

1230 965 164

²¹⁶¹⁷⁹
 G28-17 ^{Ant}
 ^{NO} 22 49 45 +01 46 68 ^{904 260}

9.34 + 69

(+) ~~(2)~~
 (+) ~~(1)~~

9.58 1020 408 -053	9.06 -645 127456
9.58 1031 404 -038	9.13 -641 " "
9.58 1023 406 -055	9.07 -644 10
<u>9.58 1025 406 -050</u>	<u>9.09 -643 (3)</u>

1047 687 -015

266

76

G28-17

1171 845226

225705 - 380046

1985.5

day

1507

216484 22 56 45 -38 02.5 742

(X) (X)

230 120 1149 -495 10 Aug 85

233 122 1177 -506 13 June 85

231 113 1155 -511 10 Aug 86

230 110 1133 -517 13 Aug 86

~~230 110 1133 -517 13 Aug 86~~

21651149 564 203

6.89 -564 12 Aug 86

2166 1146 563 203

6.93 -571 11 "

(X) (X)

225 174 576

071. 768 7817

-0.4470 1 day

23

BB 30

+00

R=9.70 R I 250
36.5

B28-43

9.96 +0.7V

(X)(X)
(X)

10.21 1040 396 -040

10.21 1045 395 -029

10.22 1039 395 -029

10.21 1041 396 -031

1045 673 007
008

9.67 -591 12 July 54

9.63 -591 11 July 54

9.64 -591 10

9.65 -591

314

G 28-43

1000 746 227

217272 1950) 22 57 1923 -53 05 24.¹
-5310377

202662

944 1104 430055 12255

x

217580

(1950)

22

59

14.8

-04

06

50.8

(+105)

7.81 1057 204 +040 236 +86

7.81 882 607 -034 291 +87

1102 981 +070

1106 990 +065

L

286

218620 1950 23 06 57 -31 40 51.5 "P

-3119115

9.76 1027 400 020 120055

54068W

X

219218 (614) NW

8.25 255

23 13 30 -40 33 264

8.58+56

8.85 1044 465-0" 8.31 -644 12-fug 92

8.85 1048 465-012 8.31 -644 11, 114

8.87 1043 464-012 8.32 -636 10

8.85 1045 465-012 8.32 -641 13

(070) 443 010

215

020

111

21

190-259 471

1071741 011

832

200558 23 11.32 -19 25-06

50.5% 145
Q 2 7.5 13.80 140

14

T.

1036 653 1090
1036 653 1090

8.50 812 271 278 234497
8.19 1015 376-026 234496

20008 23 17 46.2 +06 35 52.4
1950
745
+6.5143



220838 14.5 23 24 27.64 ~27 15 29.1

27.11214

~~Capture~~

2.2

9.42 + 252

0.25 9.05

0.41 9.05

9.82 1054 412 0224 12.45

9.85 1055 434 013 29.12.87

9.83 1040 429 017 13.12.88

363

1000

813 90

1277 815 089

1 * T

22.15.50 1950) 23 30 54.0 -53 56 00

54.1030

+109.48 X 9.46 871 171-037 Aug 1

1045 554 053

9.22 NW

221818 ~~1164~~

23 34 30 -47 03 1208

288 P-I age

8.53 + 79

(4) (4)

882-1049510-024 924 -624 1024

882-1045512-030 824 -624 1164

884 1048514-024 825 -621 10

883 1047513-029 824 -624 (3)

1072 799

284

121 121

242

-76.10563
222013 1614
9.19+0.82

23 ~~36~~ 10 -45 ^{8.88} ²⁶⁵ 1003
36 3.5 40?

Smith ① 1.073 918 061

8 22 6 July 10
21 7 Aug 10
33 2
26 4
clouds

1063 833 065

9.49 1041 552 027 8.91 -626 12 July 86

1073 918 061
1063 833 065
1070 809 060

218

1050 775 018

222655¹⁶⁴⁴

23

41

40

-41

21.5

9.26.253

65

9.52 + 76



9.84 1028 494 - 020 9.30 - 637 12 July 84

9.84 1036 489 - 024 9.30 - 650 11

9.85 1035 489 - 022 9.31 - 641 10

9.84 1035 490 - 022 9.30 - 642 (3)

1.080 767 811

267

152
(184)

810 193 1201

7.45

222076 1950 23 35 15.2 -71 10 50.2

7.43 1145 644 218 23 Oct 96

+

7.86 943 ⁸⁴³ 545 144 19 July 977.65 823 ⁷⁸³ ~~668~~ 140 14 Dec 98

2

1.170 926 238
1.167 926 238

100 (1985.5) 23 49 29.4 -29 28 57

223 515 23 49 10

-29 31 2.7 191 ✓

(X)

288 -217 1043 -513 900 85

790 -224 1065 -493 13 June 85

289 -217 1054 -491 10 July 85

784 -227 1051 -500 13 July 85

4.77

8.10 1054 580 -020

7.52 -507 12 July 86

8.17 1062 581 -023

7.54 -602 " 19.

(X)

252 -4300



223713 Rec'd N^o 23 51 10 -61 31.1 -9.11 310

N32 (m)

12.6446

9.45+0.78 9.72 1054 524-057 9.10 582-12 July 86

"
m=0.8 9.72 1060 522-062 9.09 583 "

1060 523 -059

1082 804 -024

(X)

095

322

1372 1385 1391

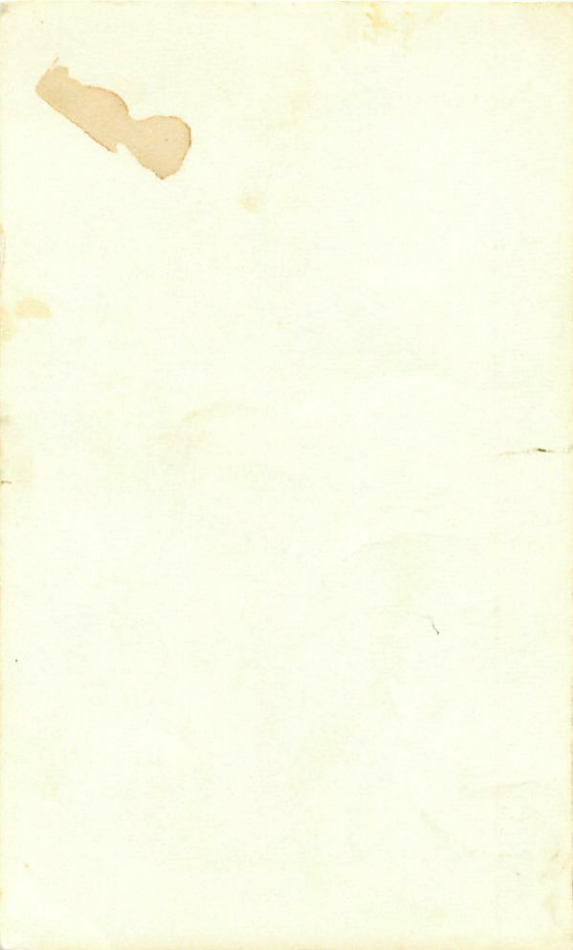
224455 19507 23 55 32.37 +29 41 57.1
+29.5034

Andrus 8.65 959 486 026 24 Aug 87

8.29 +1.23 +0.73
1183964 10⁵ 10⁵ 10⁵
(10)

1172-867 110

T
NO 0.7 1166 858 107 (124)



224619 1950] 23 56 53 -20 18 42

(1044)

7.47.474

Algebra

7.72 841 360 -092 13008
7.74 828 365 -102 28118

834 363 -47
1055 5746 -003

(113)

L / 150

1050 747 -006

2287.57

1254 918 322

~~1400~~

8.22	1030	535	244	7257
8.23	1030	535	248	28927
8.20	1028	537	241	290
8.22	1024	536	244	29
1253	918	315		

000

985

1001

031

218

5411

225

818

4911

431

698

6511

820

515

8911

040

418

4411

262

266

2521

313

295

0521

212

2111

4101

2423-125

11.58 811 214 -036 6 Jan 57
11.58 806 223 -033 27

1004 887 060

ohc

1104 955 447 140 28985

1107 961 447 152 31

958 856 447 140 ②

2423-1

1334 1121 267

~~10.08~~ 1111 739 176 26 Jan 87

10.07 1101 742-171 6 Jan 87
1106 740 174 ②

NO
A

2423-(3)

			138	
10.23	1042-578	257	26 Nov 84	
10.21	1042 534	235	25.	
10.22	<u>1036</u>	590	246	31
	1040	<u>590</u>	<u>245</u>	(3)

2423 #

10.55 1047 596 218 26.56
10.53 1049 604 217 28 "

212035 Dec 8.7484 22 21 20 -50 53.5- 1025

norm 1.091 837 -105 $\frac{117}{134}$
+118 105

8.74+84

9.04 1064 574 -051 8.36 -567 12 Aug 86

9.04 1064 573 -048 8.36 -567 11 Aug 86

9.05 1062 577 -050 8.38 -560 10

9.04 1065 576 -050 8.36 -564 (3)

1090 853 -016

340

336 Norm

(10) 104

336

240 Norm 1.535

160

760 184 E 53

22 26 32 -30 17

LP 932-1

22 25.1 -30 24.3 13.4 15.7 m

LHS 521 →

July

22 25 07 -30 24 19
22 25 03.7 -30 24 41

marked

WFO

12

N

150

12

N

150

353

1

1004135

317

Q. 8-34

1871

25

30

32

72

$$R = 10.48$$

03

105 209

✓

10.72

155

2D.4

high

(2)

⑤

10.92-971200 008 10.57 1687 12 July 82

1043 953 207 000 10.53 -686 11/2/21

112

1052 962 204 004

227

980

G18-54

4.80
4.4

00.180 0.180
0.18

4.713 20- 17.30

2423-5

1995 818 256

10.84 972 435 164 26 Dec 84

10.83 963 449 154 25 Dec 84

27

1108 950 433 113 29 Rev 56

1110 946 441 119 31 "

949 437 116

11/16	950	437	143	29 Rn 7
11/18	956	445	150	31 "
	<u>954</u>	<u>441</u>	<u>144</u>	②

2423-12

11.47	0.945	456	0.97	27 Jun 87
11.48	0.943	455	$\frac{112}{105}$	28

2423-14

11.50 934 440 097 28 Jan

11.48 943 432 096 27 Jan 87

11.49 939 440 106 27 Jan 87

~~11.47 945 450 097 27 Jan~~

11.49 940 438 099 (3)

114-172 22 42 03 +00 09 10

647+311 1.05

61

644-508 894 -21 116ut83	644-510 895 -53 22ut84
648-508 885 -22 27ut83	648-449 890 -39 24ut84
644-507 887 -41 30ut83	
648-506 885 -37 42ut83	
702-487 879 -35 24ut83	
701-503 882 -41 35ut83	
646-502 879 -56 48ut83	



9.772 1.0131.84

B4108 8986.5 9 18 12 54 -45 24 13.8

✓

V/A 9 1950 04 07 07 +15 16 48 16.1

V/A 127 04 15 16 +17 17 30 16.19

189 1950 04 17 24 +13 03 06 16.6

260 04 20 12 +15 06 30 17.2

314 1950 04 21 28 +12 07 54 14.✓

326 04 21 43 +13 48 42 17.1

269 1950 04 24 27 +13 34 18 18.0

422 1950 04 30 54 +15 32 30 18.3

717 1950 04 30 54 +15 32 30 18.3

1240-7 1550 08 45 96.0 -42 35 03 8.08 1004

75274

10-13- 1450 08 45 21.22 -42 31 03.4 8.06
42.2434

42.2436 = 08 45 26.13 -42 27 11.6 9.19

42.2437 08 45 32.1 4 8.76

hooked

42.2437

in AS 92

TR10-3

9.18 1019 592 167 21 March

9.16

1031

566

177

13

March

9.17

1033

576

145

14

"

10-7

8.42

966

497

123

14 March