

72773

-4402722

8 32 10 -45

40 II
165 (9.0)

73060

-4502664

8

33 50

-46 00

101 A0

A1 \overline{IV}

-4302726

8

33 45

-44

07

9.4 B9

-4502652

8

33

25

-45

31.5

10.6 AS

-45° 26.50 8 33 15 -45 31.5 10.7 -

-4402750 8 33 15 -44 25 10.0 A0

72959
sheet phh-

8 33 10 -45 19.5 9.0
AOTB

9.2-10 2"

4805736

8

34 05

-44

17

10045

-2302733

8

34

00

-44

16.5

9.4 -

4302222

8

34 00

-44-

74

9.2 AS

-4502666

8

34 00

-45

39

10.3

AS

23076

2490 2762

8

33

55

44

22

8.7

89 IV

4502668

8

33

55

-45

27.5

1060g

3600
 77475 ✓ 9 00 35 -41 47 55 B5

5.59 -748 881 -483

2.228 5 June 79

5.59 -061 110 426 2.220 1554

Ey 2009

v₀ 5.54

-071 109 426 2.711 02

M₁ -0.92

5.56 -065 107 430 2.721 (4) 01

6.45

5.58 -066 109 427 2.720 (2) 54

(89)

(440)

(118)

3590

77320 ✓

8

59

40

43

05

6.182

6.08

772

755

2080

5 Jan 79

6.08

096

055

848

2.543

1544

Eg + 0.1

062

069

157

2.572

60

5.50

6.03

053

067

149

2.548

40

5.5

6.06

044

058

147

2.545

116

(51) (50) (41)

(2)

3584

2812 ✓	516	125	242	925
2556			124	227
				939

32125

4502671

8

34

15

45

24.5

0.5

~~89~~ 80

710

2

278

-15

13

(584 + 18 + 2)

13" (988 + 22 + 11)

582 - 665

978

+ 98

2.371

1 Jan 76

2500

591 - 630

971

+ 54

2.379

4 Jan 76

2045 241 937

586 - 647

974

91

2.375

932 - 333

909

- 399

1 Jan 76

933 - 305

918

- 350

4 Jan 76

932 - 319

913

- 344

1038 ✓

3 25 32 +9 38 3.75-08

3.70-044 126
3.73-056 139
3.71-052 131
3.72-051 132
3.73-036 132

21
655 2-775
684 2.784 19 Jan 73
682 2.776 20
674 2.775 (3)
649 2.774 W

(2)

√N
1070

3 29 99

-5 "

~~4426~~ 4.72-09

(2)

155

4.23 -048 107 897 2750

4.72 -039 105 848 2.764 19 Jan 72

4.64 -068 098 819 2.763 20 Jan 72

✓
HR 836

2 48 13 +27 09 3.63-0.10

3.57 -0.088 0.140 0.670 2747 20 June 72
3.56 -0.075 +1317 685 2.742 20 June 72

-0.54 +127 676 - 62

By/40 P
100

✓
19878

3 07 51 -59 28 908

9.05 -624 896 -42 2.312 28 Cent 76
5.06 -604 886 -76 2.313 28 Cent 76
5.06 -614 891 -60 2.312

9.06 679 165 862 2.824 (2)

$P = +20??$

-76
 0.651

97048

11 06 27

-77

30

~~8.44 + 0.26~~ ACE

97307

11 18 00

-76

27

~~8.98 + 0.41~~ ACE

-76 ^{0.652} = -11

~~10.60 + 1.18~~ G-S-III p

View

8.43 + 0.25 + 0.26 12 July 74

9.05 + 0.38 - 0.21

10.82 + 1.18 + 0.60

8.46 + 0.36 + 0.24 16 "

9.03 + 0.37 + 0.19

10.76 + 1.17 + 0.56

8.45 + 0.36 + 0.25 21 "

9.04 + 0.395 - 0.20

10.74 + 1.165 + 0.575

8.45 + 0.355 + 0.265 23 "

$\frac{9.04}{9.04} + \frac{0.385}{0.39} + \frac{0.23}{0.21}$

10.71 + 1.185 + 0.58

8.46 + 0.355 + 0.255 9 Aug 74

9.04 + 0.39 + 0.21

10.77 + 1.14 + 0.58

8.50 + 0.36 + 0.27 7 Dec 74

9.07 + 0.385 + 0.175

10.75 + 1.155 + 0.585

8.49 + 0.36 + 0.235 3 Dec 74

$-1006 + 0.14$ 70

View

~~10.04 + 0.20~~
~~- 0.07~~ + 0.95

8.43 + 0.18 19 July

8.42 + 0.30

10.01 + 0.28

8.44 + 0.19 18.."

8.45 + 0.30

10.02 + 0.45

8.40 + 0.05 22.."

8.48 + 0.24

9.44 + 0.67

8.42 + 0.15

8.42 + 0.30

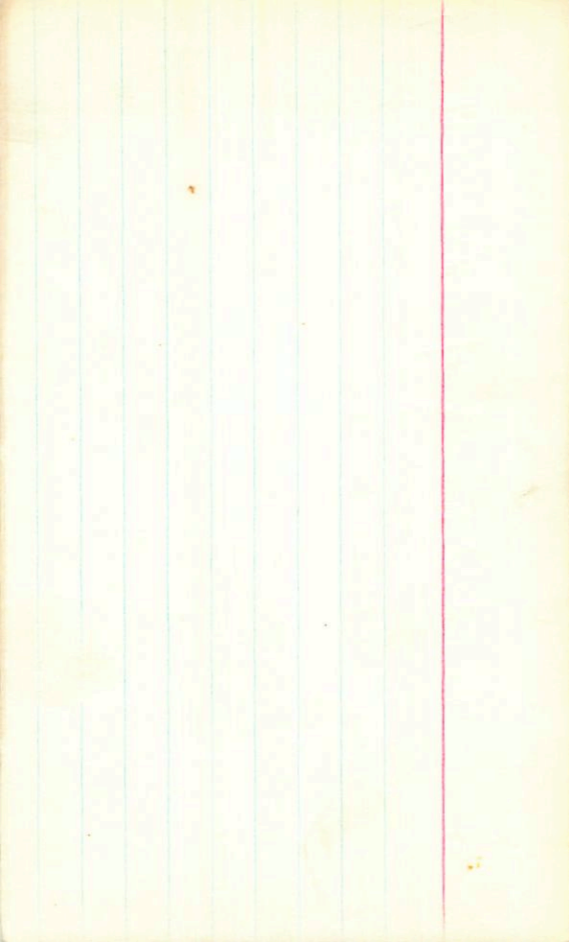
10.01 + 0.65

13 Aug 24

\checkmark 1378 4 22 29 +24 74 6.14 } 29"
83
AO 80

	215	44		
8.13	-468	4870	+197	2.408
8.14	-480	4874	153	2.355
8.16	-467	4883	134	2.351
8.14	-472	4876	461	2.399
			104	

27 Nov 75
 11 Dec 75



$$1065 \quad \checkmark$$

$$3 \quad 29 \quad 48 \quad +27$$

$$\begin{matrix} A^2 & 6.317 \\ A_3 & 6.255 \\ 29 & 12 \end{matrix}$$



Important

$$\begin{array}{r} \textcircled{P} \quad 6.67 \\ \underline{6.65} \\ 6.66 \end{array} \quad \begin{array}{r} -694 \\ \underline{-704} \\ -699 \end{array} \quad \begin{array}{r} 952 \\ \underline{946} \\ 949 \end{array} \quad \begin{array}{r} +101 \\ \underline{+134} \\ 119 \end{array} \quad \begin{array}{r} 2.425 \quad 155876 \\ \underline{2.410} \quad 236276 \\ 2.418 \end{array}$$

$$\begin{array}{r} \textcircled{W} \quad 7.10 \\ \underline{7.04} \\ 7.07 \end{array} \quad \begin{array}{r} -647 \\ \underline{-610} \\ -663 \end{array} \quad \begin{array}{r} 937 \\ \underline{985} \\ 960 \end{array} \quad \begin{array}{r} +78 \\ \underline{-58} \\ +8 \end{array} \quad \begin{array}{r} 2.404 \quad 155876 \\ \underline{2.401} \quad 236276 \\ 2.402 \end{array}$$