

19267

8 52 36 -52 09 14.6177132

244-64

26"
1498 1082-10305 7Apr75

33746

7

52

43

-48-

20

149064340

316-87

John

2 May 25

13.58 + 0.915 + 0.70 40'' G

33797

8

52 44

-50

B

13.4 096 26.0

244-6

1324 +1.035 +0.835 7Apr75
36"

19265 8 52 49-51 3113.2-104 138

244-41

1316 40.645 40.005 7 Apr 25^{86"}

19264

B

8

52 50

05

15-

09

11

11.8

062

44

500196A

244-28

2-4-27

[1mg 75

11.8

+0.75

+0.32

061

4/2

11.91

+0.745

+0.465

025

Wagon

→

12.43

+0.63

+0.115

040775

240

33798

8 53 00

-48 15

142061304

316-86

July

13.32 70.78 40.43 2muy
75

40" 65

33799 ✓

8

53 06

-48

43

13.0 065 103

316-96

26"

10.67 + 0.93 + 0.69 2 Apr 75

10.69 + 0.92 + 0.69 17 Apr 75²⁴⁴

10.68 + 0.925 + 0.685

32802

8

53 80

-47

45

14.5056 30

316-70

Open

40°C
27mg/75

1305 +0.915 +0.655

33801 ✓ 53 33

4 ~~51.0~~

-46 20

139083 283

316-26

$$\begin{array}{r} 11.92 + 0.985 + 0.587 \text{ April } 26^{\text{th}} \\ \hline 11.95 + 0.895 + 0.541 \text{ April } 25^{\text{th}} \\ \hline 11.94 + 0.894 + 0.56 \end{array}$$

14275 ✓

8 53 28 -51 4 11.6085 324

-5001878

24"
11.41 +0.62 -40.025 14 April 15

244-34

33904

349-127

316-7

Sup

8 53 34 -45 23 130 185 133

10.88 +0.74 +0.355 ³⁶⁴ 7609175

19287 W 8 54 20 -50 50 11.8052 341

244-21

12.24 +0.645 +0.19 2 Apr 75 ^{36"}
12.19 +0.655 +0.15 4 May 75 ^{29"}
12.22 +0.65 +0.17

July

244-22

12.35 +0.64 0.00 4 May 75

33812

9 54 50

-50

03

14.1058 131

816-127

Year

26¹¹

12.31 +0.765 +0.425

24975

12.17 +0.805 +0.44

672975³⁴¹

12.24 +0.785 +0.43

19293 ⁶⁰ 8 54 54 -51 33 13.2 250 ~~056~~ 056 2

244-47

$13.18 + 0.87 + 0.50 + 0.25$
 $\frac{13.14 + 0.86 + 0.47 + 0.25}{13.16 + 0.86 + 0.47}$

13.2

33911

8

55 00

-45 07

15.1055 128

316-5

1/2

27m 45s

1357

+0.85

+0.405 90° 0'

33924

8 55 02

-49 35

176052-18F

316-108

1000

1316 +0.88 +0.64 75

26^u
6^{mg}

✓

33814

8

55 08

-49

24

13.9 083

225

316-106

$$11.73 + 0.94 + 0.74 + 2.07 + 2.5$$

26''

24''

$$11.76 + 0.93 + 0.675 + 1.47 + 2.5$$

$$\frac{11.74}{11.74} + 0.935 + 0.71$$

33917 8 55 27 -45 13 146097 208

399-120

Aug

1323 +0.68 +0.175 27mg 75
70" 65

33922

8

55

37

46

27

135050340

316-31

925

36"

12.12 + 102 - 10.925 > Apr 75

N.1

19306 ✓ 8 55 51 -52 18 074 342

244-74

36''

12.03 +0.47 +0.04 ~~TRAP~~ 75

12.00 +0.53 -0.03 14 Apr 75

12.02 - 70.50 0.00

33923 8 55 37 -46 59 149102 127

316-53

Blue

40" CI
2m475

1377 40.50 40.63

7
Dy...

19311 r 56 21 -52 33 14.0063 141

244-84

14.00 +1.005 +0.86 8 Apr 75 36"
205

13.95 +0.96 +0.52 6 May 75
13.87 +1.10 +0.67

13.93 +1.02 +0.68

July

33825 8 56 28 -44 23 13.6 099 3.12

398-111

12.23 +0.815 +0.665 9. Apr 75 86"

19307 6 56 03 -51 56 13.8057130

244-59

13.54 +0.98 +0.24 8 Apr 7536"

33836 8 56 34 -49 39 15.0 652 285

316-113

36^u

6m475

1386 +0.935 +0.475

Conf

33923 8 56 47 44 25 153 064 170

359-116

Blue

36°

8mg 710 1433 +0.78 +0.455

B3835 8 5-6 74 -46 25 14.0 058 146

316-30

12.37 +0.58 -0.06 8 Apr 75 36"

19318 8 56 38 -50 55 13.0051 231

244-26

1301 +0.70 +0.55 8 Apr 15

14322 8 57 03 -52 31 11.5 102 R3

-5201815

244-93

10.93 +0.69 +0.15 8 Apr 75 36"

33940 \ln 8 57 12 -49 55 13.9 0.95 350

316-117

NO (12.88 +0.37 +0.15 8 Apr 75 36")

After 11.20 ~~11.22~~ +0.23 2 Aug 75 36"

33943 ^{do}

8 57 41 - 48 41 113 348

316-91

111 345

317-130

115 350

12.50 +0.655 -0.01 8 Apr 75 36"

flow

1243 +0.69 +0.05 8 May 75 36"

1246 +0.69 +0.02

33896 8 58 13 -45 34 17.6 068 226

316-12

Buy ⁸⁶ 670975 1272 +1095 +0.85

✓ 069

33849

8 58 15 -48 07 14.1 078322

31694

078315

317-111

072328

12.20 +0.935 +0.53 8 Apr 75 26"

12.21 +0.895 +0.60 14 Apr 75 24"

12.20 +0.915 +0.565

16241 F 58 24 -52 19 11.8 060 1623

-51°17'2

244-73

16.50 +0.735 +0.27 8 Apr 75 36"

33851 ✓ OR 58 32 44 21 13.4 111 232

388-109

078 243

389-226

44 222

11.80 +0.665 +0.07 8 Apr 75 36"

11.80 +0.675 +0.06 14 Apr 75 24"

11.80 +0.67 +0.065

83954 8 58 37 -47 01 15.4 056 120

817-59

July 36"
6.7mg 1386 +0.87 +0.885

19346 8 58 43 -52 10 144 099 302-

244-67

13.52 +0.73 +0.19 8 Apr 75 06"

19349

8 58 46

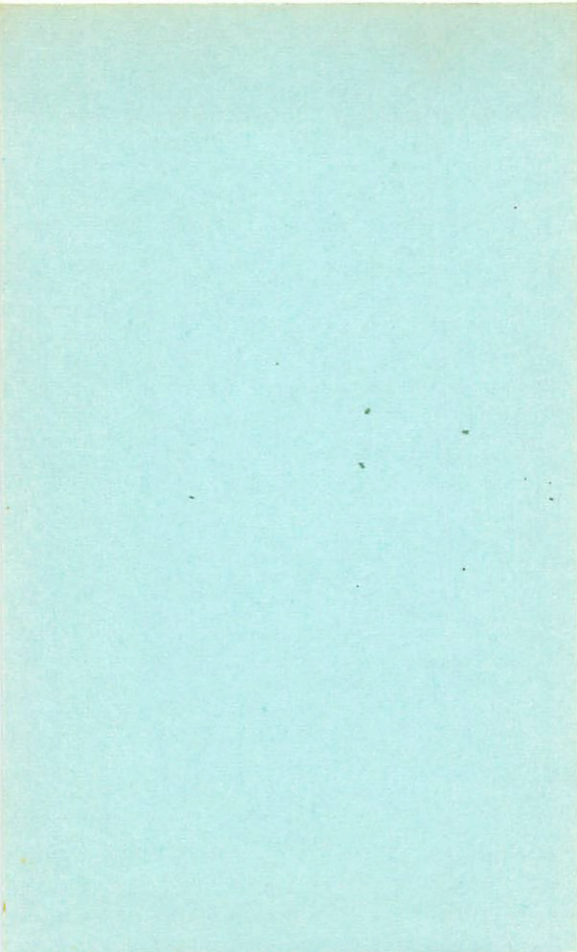
-52 40

13.5 077 339

244-89

~~13.56 + 0.815 + 0.375~~ 8 Apr 75 506"

13.56 + 0.815 + 0.375 8 Apr 75 36"



33916

8 59 24

-44 17

13.8 092 319

389-225

R149 +0.585 -0.055 8.0775 364

33887^v 6R 01 18 -47 00 13.1 054 834

317-51

^{36.4}
11.52 + 0.755 + 0.33 8 Apr 75
11.54 + 0.785 + 0.27 14 Apr 75^{24"}
11.53 + 0.77 + 0.30