

H H Tol 19 26 05 -45 525 2000

2 beam

$b = -220^\circ \rightarrow 19 30 55 -48 44.6 \underline{\underline{2}}$

RW Team?

11.4 - 12.8

13.81 ~~40.77~~ +0.24 2 July 67
13.95 +0.73 +0.15 3 July 67

BMS

17 377 -32 11

1957	6.2	+1.83	
1960	5.57	+1.61	+1.52
1965	5.40	+1.68	+1.55
1970	5.97	+1.65	+1.73
1971	6.20	+1.62	+1.65
			5.05 +0.615
			5.31 +0.62
			5.26 +0.66

7 Oct 1977, 19 (1965)

B = + B (m-11) 8 5

Down in 1st skin

WBC 6405

PSM

1 24.7

13248

SSer

+00645 12.2

+0187 12.2

2L

1115

0

12.5

+0032

-32

19

6.32

gmbe t35a

296

132

51.082

-32

19

22.57

1403.5

-302

+0039 -003

-84

50.780

Step 1400

23.41

56.975

+0033 -003

23.73

1556.70

-954

+0039 -002

23.65

50.84

23.6

1424

5

+0014 +018 -033 CP

868 470 -159

12057

-474 878 004

-1126

-140 -074 -587

$$\begin{array}{r} +049 \\ +4 \\ \hline +048 \end{array}$$

$$\begin{array}{r} +009 \\ +005 \\ \hline +004 \end{array}$$

S sel 00 12.8 -32 19
 sum.

$$\begin{array}{r} +0033 \\ +6 \\ \hline +0039 \end{array}$$

$$\begin{array}{r} -003 \\ +1 \\ \hline -002 \end{array}$$

+35.0 +050 -002 step
 1970

868	471	-10		+2057	+102.4	-5.6	=	+97
-477	879	-004		-1130	-56.5	0	=	-57
-139	-050	-487		-0329	-16.4	-344	=	-51

+050 -002 step
 +048 +005 mc →

7.35 5.2 -48
 +137 +165 8.5
 +0.55 may

Sgs - Ap. I. Sig no. 198

$$\begin{array}{r} 204 \\ 5.14 \\ 478 \\ \hline 21 \\ \hline 268 \\ 598 \end{array}$$

1.635
 -4.5
 (8.4)

S sel 7.35 +1.37 +0.54 -4.7 +97 -57 -51 +50 +350 366
 1115 5.3 +1.65 8.5 +21 -11 -3 0 gauge -810

(✓)

E=+02

204

5.26 416.35

488
210
278
835
-551

0.000*

0.000*

12.000*

-32.000*

-19.000*

0.000*

0.000*

8.400*

8.5

469 ~~500~~ 478.600

35.000

204

5.26 416.35

488
210
278
835
-57

98

0.206

-0.161

92.795

-0.113

-0.004

-57

-54.247

-0.033

-0.987

-51

-50.386

EW Surf 18 35.2 -6 51 9.4-10.0 AD

171732 9.09 +0.285 -0.135 ② R4

172175 9.45 +0.555 -0.51 ② 80

T Sol

00 26.8 -38 11

380 138

$$\begin{array}{r}
 +0007 \pm 10.3 \\
 +7 \\
 \hline
 +0014 \quad " \\
 +.016
 \end{array}$$

$$\begin{array}{r}
 -029 \pm 10.0 \\
 +2 \\
 \hline
 -027
 \end{array}$$

not holes
 6
 55
 81
 188

859	484	-167	+0651	-0619	+0032	+26
-505	855	-117	-0383	-1094	-1477	-120.0
-086	-84	-979	-0065	+0235	+0170	+14

paper notes
 water level

B = 102

T Sol
2585

8.45 +1.65 +1.40 +3.0 +3 -120 +14 +16: ? 201^d
 7.25 +1.00 9.55 -1.0p -1.2p -1.98p -27: 113-790

4501

23

06.4

-30

04

218541

~~VP
(P)~~

4501

21.08 + 17.4 + 1.5

218541

5.30 + 1.67

$\bar{E} = +0.3$

37.879*

0.000*

0.000*

0.000*

3.700*

3.700*

-33.000*

-33.000*

-6.000*

-6.000*

0.012*

0.020*

0.011*

0.015*

8.800*

8.800*

575.440

575.440

34.000

34.000

0.098

0.115

-0.196

-0.196

49.604

59.261

0.007

0.020

0.000

0.000

4.170

11.368

-0.020

-0.023

-0.981

-0.981

-44.596

-46.525

$6.71 + 10.785$
 $\frac{633}{104}$
 $\frac{53}{2855}$
 9.1

98

R Sun

W 9132

15 484 +15 17 69 gm 2e +23,76

G-C 21242

-0005561
000

-04654
-050

83.255 18981

2.28 18954

240¹⁰.
6.90 m.m

024
281

-0003 -045

2.66
4.94

1829.4

-43
-33

23.24

-24
3.24

000
-79.6
-23.0

+10

4
284

+003

3828

3.24
1.70

7424

-412

902

+126

+0098 -1924

-1856 -746

-3.0

658

850

644

-0125 -0832

-0957

+15.3

-630

-183

754

+0120 +0340

+0510

+17.9

R Sea 15 48.4 +15 0

141850

HR5854

AD

26

CE Tam 5 29.3 +18 34 M2I8

HR1845

36389

John

-8°

2.06 2.22

~~4.3 +2.08 +2.16~~

430 +2.04 +2.20

-235

1117

3.0 +1.09

-001^a -001^a L8

2.4 ~~11.04~~

1111

43 +2.07 +2.20

2.45 +1.11

CE Tam 43 +206 +220 -7' +22 -9 -6 -1 -235 ?

E=+25

HR1845 2.45 +1.11 8.85 0 0 0 0 -1 M2I8 -8°

13 m-14

CE 187.2 -8.1

35671	187.0	-9.4	5.40	-0.10	-54	855	408	6.15
35708	183.8	-7.2	486	-0.155	-0.755	838	4075	5.95
244666	184.6	-6.3	11.0	+0.205	+0.100	89	425	9.1
36589	185.8	-6.8	6.05	-0.07	-70	868	409	6.40

779

RUMMA 11 350 + 38 45

-552

$$\begin{array}{r}
 +00022 \\
 + \sqrt{\quad} \\
 +0258 \\
 \hline
 -010570 \\
 +3 \\
 \hline
 -0007
 \end{array}$$

-875	370	312	-1161	-0123	-1284	-129	-1721
406	912	657	+0539	-0303	+0236	+27	-3.1
263	-176	948	+0344	+0058	+0407	-1	-52.1

Banned

Estor

RUMMA 9.0 -3.5 -179 +27 -1 +28.550 252d

785 21.07 10.5 -13 +2 +4 -7 113.52 +72d

S Uma

12 41.8

Flol 22

226^d 5055e
~~307^d 5055e~~3/5 das 4255
~~47354~~
1130
43955

ID	V	R	R-I	Nome	R-I
249 355	7.75	6.34	+1.38 ⁷⁵	0.05	+845
367	8.04	6.48	+1.50	.095	+0.92
390	9.05	7.01	+1.89	.19	+1.13
405	9.84	7.35	+2.14	.25	+1.36
426	10.50	8.17	+2.	.34	+1.69
460	11.53	8.86			+1.94
500	10.33	9.05		.68	+1.52
610	8.66	6.86		.16	+1.15
632	9.63	7.40		.25	+1.42
639	9.85	7.63			+1.51
657	10.65	9.24			+1.71

-1.00

97

547

487

347
827

50.57

91

6.1973

581
9485

1479

676	11.48	9.02	+1.50
685	11.68	8.99	+2.69
695	11.70	9.12	+1.58
704	11.23	8.86	+1.95
711	11.30	8.72	+1.88
734	9.77	7.52	+1.25

-0.13 -0.17

+

-0029 -020

-1 0

-020 -020

848	722	321	+0.884	-0.400	+0.484
829	713	460	-0.552	-0.676	-0.228
635	-560	828	-0.036	+0.531	+0.495

+2.6

+3.7

+6.6

TUMC

109729

75841778

-0024 31.5

-003126.1

-077656 -0.8241

24

12 34.1 +59 46 6.45 8M42 -912

51 10.2
7.241 14009 +59 45 43.44 1897.9

-27

152
7.396

89
44.03

58.4 1926.7

58.85
8555

15.95

-0

7.9113

42.20

7.2992

43.19

7.2301

43.06

-0024

-018

503

-0020 -013
-10

-91.0

018-013

852 414 319
520 735 436
654 -537 942

+0767-0255
-0468-0453
-0049 +0331

+0512
-0921
+0282

-29.0
-39.7
-76.7

TUMa

100
80

544

500
100
40

7.5
NO

-020 -015 MC

+1
-019
-3
-018

-0020 -013 cademi

21
-5821

-015 -013
-017 -015

TUMa

6.7

5.45 + 0.186

+580

0.000*

12.000*

34.100*

59.000*

46.000*

-0.017*

-0.015*

7.500*

316.228

-91.000

0.039

0.319

-16.587

-0.094

0.432

-69.081

0.033

-0.844

-66.246

476

+45

Ryuma

12 18.1 +61 35 -11.58

1638
 -0932
 -0212

1325 -0270

-1573

+0201

+0201

1368 340m

-1602

+0206

R R-E
5.45 +0.95-0055⁰ -18⁰

+4 -0.9

Aug 43.3

-5 -18

-036-018

-40

-864 +356 +356
 +492 +752 +438
 +112 -554 +825

+1424 -0300
 -0840 -0540
 -0191 +0473

+1878 +54.7 +4.1 +50.6
 -1488 -60.1 -5.0 -65.1
 +0282 +83 -9.5 -1.2

355ms

+48.6 +44.5

-53.4 -58.4

+7.4 -2.0

540 43

447

324

270

360

+28

-58

+9

422

VW 21ma 10 55.6 + 20 16

+0044 -007
Lamin

$$\frac{+6}{+0050} = \frac{-1}{-005}$$

Eqn Super 131

N O W

-857 -004 516

244 818 445

424 -572 644

VW 21ma

6.9 +1.70 +1.85'

5.6 +1.23

RY UMa

12 18.1 +61 35

$E = +0.3$

$$\begin{array}{r}
 -0.39 \\
 + 2 \\
 \hline
 -0.37
 \end{array}
 \begin{array}{r}
 0 \\
 -0.15 \\
 0 \\
 -0.15
 \end{array}
 \begin{array}{l}
 LB
 \end{array}$$

NO?

-11.5

6.9: 5.75
 +1.8: 10.96
 +2.15:

$$\begin{array}{r}
 5.69 \\
 1.24 \\
 \hline
 4.4 \\
 4.0 \\
 \hline
 8.4
 \end{array}$$

$$\begin{array}{r}
 5.59 \\
 3.5 \\
 \hline
 5.21 \\
 1.97 \\
 \hline
 4.04 \\
 9.
 \end{array}$$

11.65
94

$E = +0.3$

RY UMa

~~6.7 +1.85 +2.1~~
~~5.35 +0.90~~

$$\begin{array}{r}
 8.59 \\
 5.21 \\
 \hline
 3.38 \\
 3.9 \\
 \hline
 4.05 \\
 15.50
 \end{array}$$

12.000*

10.160*

61.000*

35.000*

-0.017*

-0.018*

80

8.400*

348

478.630

-11.500

0.122

0.261

44

54.173

-0.150

0.438

-65

-70.821

0.026

0.823

+1

3.167

N Vol

9 29.7 - 56 49 13.11

HR3803

5 11
3 28
6

N Vol

206
85
170
65
255
0
3

2.0
36
2
1.857
7
9.15
22
5

64

RX vi 72 022 -05 30

Notam

5 u vi

12 02.7 112 85 +22.08

844

844

D. 9

90

$$\begin{array}{r}
 -015 + 007 \\
 0 + 3 \\
 \hline
 -012 + 009 \\
 \hline
 \text{MC}
 \end{array}$$

0.000*

12.000*

2.700*

12.000*

38.000*

-0.015*

0.009*

10.900*

1513.561

22.000

0.000

0.000

126.055

0.000

-0.313

-2.169

-0.002

0.040

844 117
806 190
117
60

TY Vi

11

49.3

-5

29

8774 22 017 -54 14 9105

5.37 + 1.45 + 1.75

4.59 + 0.625 (2) 11.2161

9778

23

01.2

+58

18

G-5

4779

23 0.16

HL 56 100 III

218829

5.25 +125 +140

8783

28 62.6

-17 21 120

6.14 +1.37

8744 23 05.1 -73 52 120

6.14 7142 7168 C

8801

23 05.8

+52

33

120 III

218 416

8982

23

05.7

-24

06

989

5.40 + 98

8804

23 05.4 446 07 125 III

219452

5.81 442 4.73

8907

23

86.1

+1

51

68 \bar{IV}

S.40 +92 +56 C

8811

22 05.8

+43 57

126

218568

8813

23

67.0

-28

22

100

S. 87+131

8815 23 07.0 18 24 gmy

Vans-12 1147 1143

3.4' 1125

8818 23 02.4 -40 52 943

Van

8824 23 08.2 +17 14 9124

214752

5.64 +1.33 +1.500

8927

28

084

+26

34

120

15

218935

6.16 + 94 + 67

5.79 + 0.34

8824

23 11.0

-62

58

C512

6.11 + 0.80

4933 28 10.9 +10 47 925

597 +1.02 +0.225 (1)

9835

23

12.2

21

23

12.2

5.78 +1.19 +1.14 C

5.34 +0.405 @102.65

4836

22 120

-10 58

125

612 +149 +180 (2)

536 +0.65 (9)

537 +0.63 (2) 102,65

7846

00

13.9

44

46

\$ 100

5-52-4105

9958

22 15.2

-67 44

128

6.12 +1.35 +1.58

4862 23 20.6 -87 45 122 III

5.45 +1.27 +1.43 C

4.76 +0.45 (2)

4864

23

16.9

-18

20

q 123

S-96+155

9703
216489

22 50.5 416 35 \$101

8707 22 51.1 +54 50 ~~82~~ 122
216545

9710 22 52.0 -7 28 9123

6.18 +1.28 +1.40 C

5.71 +0.465 @ 10961

8693

22

486

-24 48

909

555 141

8612 22 480 25 6456

~~8646~~

22 45.8

442 03 5mD

7659

216397

5.00 71.56 7192 ③

3.95 40.735 ① 10265