GOWA

2/3645-7 22 32 35 -42 09.5 9.70

9.70 -340 784 -525 2.155 1 day ??

1+B ✓ 9.66 -384 757 -521 2.142 11 Days ??

-404 790 -506 2 4mm

9.72 -344 788 -462 2.140 35 days

42.9 x 5 9.70 -350 787 -511 2.122 46 days

9.70 -352 790 -515 2.146 (5)

(7)

9.64+43-24

✓ ✓ cho (RI) only

2136-7 22 32 78 -42 11

1560 328

-400 791 -511 18 Sept) 4 months

-408 +789 -440 12 Sept 76

9.71 -380 +778 -42 -63 14 Oct 75

9.70 -372 +770 +438 18 Oct 75

9.70 -358 784 -525 2.165 1 Jun 80

9.66 -388 790 -521 2.142 1 Aug 80

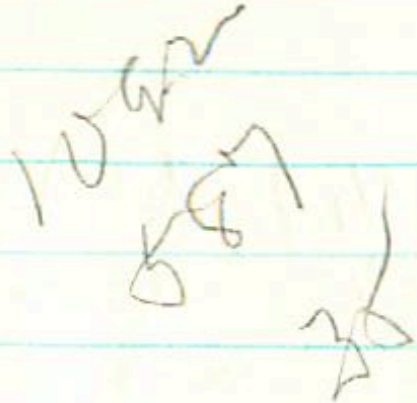
9.70 -395 790 -515 2149 (4)

+329 57 433

9.51 +0.20 26 Nov 75

9.61 +0.19 28 Oct 75

9.56 +0.195



ASI WF3

213467 W 22 30 00 -31 10 8.53+74 +03

AVAI

316
299
306

8.56 234 863 -518 18 Ag 03
8.56 -237 +853 -931 25 Ag 75
8.56 -242 863 -519 L Ag 75
8.56 -239 860 523 (3)

402 135

(7) +1 RIV 288

8.21 +0.294 Sleet 03
8.21 +0.295 Sleet 03
8.20 +296 (2)
8.22 +801 1 Ag 14
8.20 +305 (2)
8.21 +0303 (3)
8.53+0.74+0.03
8.11 +0.32 80 Ag 69
8.22 +0.30 14 Ag 69
8.20 +0.28 (6) 14 Ag 75
8.21 +0.290 (2)

GTTW FO

214161 ✓ 22 36 00 1.40 37 9.5 .05

XX 9.17 -184 824 -423 2.074 4 Sept FO

9.12 -186 835 -435 1 Aug FO

9.13 -176 822 -434 11 Aug FO

9.15 -178 822 -410 12 " "

(N) 9.18 -184 824 -408 3 Sept FO 340 349 350

9.16 -181 822 -422 (5)

(RI) RC

8.77 +0.335 19 Aug FO

8.74 +0.340 8 Sept FO

8.76 +0.338

+81-156 GGFWF3

8.51 -146 864 -304 30 Ry F3

8.51 -141 874 -320 15 Ry F3

8.50 -146 863 -322 18 Ry F3

8.50 -154 857 -310 35 Ry F3

8.50 -143 870 -314 (4)

8.11 +0.325 9 Ry F3

8.11 +0.327 8 Ry F3

8.11 +0.326 (2)

+23 -63

22 0435 23 26 18 -27 05.5 SV G-6/5(II) W

-27° 11' 31"

club -75 40 -190

8.65 +20 1006 -206 18 Myst

9.44 +22 1000 -103 35 yst 83

9.41 +23 999 -198 24 Myst 83

9.42 +23 994 -190 (3)

Again

Again

8.84 +0.452 9 Myst 83

8.84 +0.451 8 Myst 83

8.84 +0.452 (2)

-54°1031

221540

FT/K W F

23 32 35 -53 46 9.25 +0.6

9.23 -245 845 -381 2050 45 3

9.21 -249 853 -402 11 Day TV

9.21 -240 839 -382 12"

9.25 -245 841 -364 2085 35 8 3

9.22 -245 845 -372 2.050 (4)

8.91 +0.258 10 July 80

8.91 +0.253 11 "

8.91 +0.240

12409 1950 01 57 31.9 -39 54 25

-40.515

9.8 9.07 916 385 040 24 Jan 57

fob 9.08 916 388 050 25

9.08 916 386 045 (2)

13640 1450 02 09 53.1 -43 42 28

-4/646

8.5

1R/2L

.0

9.38 1103 675 309 25 Jan 87

9.36 1110 469 307 27 "

1106 472 308

20.5

21

60) 1235

1260

25

150

180

300

15589 1510 02 27 223 -36 22 18

-36.934

896
FFL • 0

9.37 1024 617 165 25 Jan 86
9.35 1026 610 155 27 "
16

70

−44 7 0 8 2

1 3 3 0

17005 (450) 02 40 40 ~~28~~ 26 21 50

6or 60	7.07	893	295	0.000	R 6400
	7.08	898	293	0.000	R 90
X		890	293		
X	890	894	293		
	894	11	6	0	
	11				

18145 (1950) 02 52 17 -00 15 08

6.55 CSU/15

Ob

689 971 505 130 26MOV90

640 981 502 133 Dec 90

690 976 504 132

224

887 212

1200

5418 1950) 5 24 10 -54 2230

38-949

718 P85B 732 731 056 -033 Dec 90

9

X

4201 1550 06 03 040 -45 11 07.5

-45.754

7.26 943 442 184 24 (m87)

6.93 ☆. 7.26 946 440 192 25

~~6878~~

44812 (1450) 6 21 36 +13 02.5

700
6526

739 1.018 459 182 flew GD
728 1008 459 187 26 Nov GD
735 ~~1013~~ 1552 459 842 182 164 383 54

X (X)

M5824 1950 06 27 19.3 +07 57 16

6.66

KOJab

7.27 1254 ~~H02~~ 696 354 24 Jm57

7.28 1261 694 387 25

1257 645 388

224 353 8

1461 109

49102 1500 06 HY 29.87 +08 11 54.9

+8.1494

8.31 8.74 1010 384 040 5 (off)
GOIF 8.74 1010 378 092 6

X —

4978 1950 06 46 18.6 -47 14 38

4956

7.51 984 443 126 24 Jan 87
7.52 984 450 125 25

7.1
6811

☆

~~90459~~ (1960) 07 ND 44 44 47 54.5

55612

8.50 0.774 0.077 – 0.076 Rec'd

10^{-3}

X

56186 (1950) 07 12 47 32 28 33

7.90
FBI

8.11 852 235 +014 Dk Mod GV
8.11 864 232 +006 Rec GV

856 233 +011
3036
1

X
+

1987 01 07 16 21.4 -32 51 32

56645 [1950] 07 14 52.7 -32 49 16.5

-32.384B → 07 14 52.0 -32 48 00

9.36 9.73 956 336 097 24 Jan 87

G6II 9.71 952 336 102 27

☆ O

Chuck OR

000

5B34 1450 07 21 ~~444~~ -29 39 16

8.05 1020 446 191 25 Jan 87

8.04 1017 447 186 27

7.6

G5I6

•0

19-
97.6

59367 1950 07 25 583 -44 42 54

-44.67

8.49 982 443 153 24 Jan 87

8.16 8.49 981 441 159 25

68 II

6156J
6156H 1550 07 35 00.30 16 07 45.5
64.933

9.69 957 452 151 24 Jan 57.
9.37 9.71 957 451 143 28
KOH

☆

[illegible] 07 36 59.5 -47 35 58

7.8
G/8 II

8.13 928 402 060 24 Jan 87
8.13 930 358 066 25

GP 37 #1
9.3 Both

☆ •

62286 1950 07 40 15.68 -15 50 03.1

-15.1942

8.47 1051 503 244 52457
8.50 1050 504 250 6

8.05
ASIV

X —

L3609 (1430) 0742 30 −77 51

8.30
62II

1116
676
123

X

(1)

8.63 912 304 +035 Ran 90
8.62 907 308 +041 2600 90
1131 ~~641~~ ~~126~~

910 306 040

63170 1950 7 45 40 -24 06 00

~~FS~~ FSL
636

8.68 883 172 018 10257
8.67 877 164 017 12 4

XXX

64571 1986.5 07 52 431-34 54 05

6.65 6016

6.96 903 246 030 10285
6.95 902 244 031 12"
6.96 900 252 033 13

XXX

6485V 1950 07 52 56.0 -26 20 16

-26.519V

8.56 8.42 988 408 114 24 faint
f3Ib 8.43 986 408 120 27

☆8

○

n 54

65297 1450] 07 854 09.91 -53 24 21.1

-53 1480

831 1074 516 225 24 for 57
830 1073 517 225 2x

754

G5 I8

☆ •

6667 1503 08 01 10.8 -42 52 30.5

-43.199

9.60 959 480 137 24 Jan 57

9.25
FBII

9.61 960 479 138 28

☆●

68 111 1450 08 07 45.75 -36 41 04

-36.426

8.62 1042 453 136 24 jan 17

8.2

8.63 1036 458 140 25

G3IK

☆

6944 1980 8 15 10 -30 03 00

7.02 FR II/CII

7.28 858 216 -008 10483
7.26 850 225 -011 12"
7.28 843 220 -004 13"

XXX

70046 1550 08 16 8.6 -48 58 40

-48370

9.37 924 328 017 24 Jun 07

8.9 9.33 933 327 024 25

F3Ib

☆.

70385 1950 08 17 25.6 -60 09 13.4

-5G.10K

8.22 1060 498 195 24 Jan 87

7.78 8.22 1064 492 201 25

f5Ib

72125 88 27 403 -43 28 08

-43.2644

8.33

8.82 1032 531 221 24 (mm)

8.82 1036 522 224 25

D5586 1950 08 47 27.4 -43 43 3r

-43.30.17

8.3

RCU

☆

8.66 997 535 155 24 Jan 87

8.66 999 532 161 25

76006 1501 8 49 560 49 22 81

73F816

7.64 840 149 011 10488
7.62 835 158 010 12"
7.62 831 159 013 13"

XXX

7937 1950 09 12 23.3 -49 16 25

-48.2319

8.05 1108 462 111 24 Jan 87
8.05 1111 461 114 2

7.5

62+6

7473G 1497 OG IR 1785 -50 40 32.5

-50.354

8.48 9.47 1031 426 109 24 fm 57

P3 F6 9.47 1036 429 107 2

80128 1950 04 15 28.90 -68 42 32.4

68.910

	7.76	1104	549	260	24
7.3	7.76	1107	554	298	25
CUT6	7.76	1111	553	263	102188

☆•

X

8/9/49 19-0 09 25 17.4 -54 08 04

-53 24 23

68
B3 IV

7.27	1016	427	157	24
7.27	1003	423	162	25
7.26	995	418	160	10 24 58
7.25	997	427	161	12"

*

V

82122 1ST 09 26 379 -985 847

48.2471

9.3
BTLK

9.67 933 381 077 24
9.68 938 376 080 25

9241.1 1950 05 28 36.6 -41 54 23.7

-41.37 81

8.B PNK

8.72	852	217	024	10 H 55
8.76	856	230	014	12 "
8.71	847	232	012	13 4

XXX

83111 19 5 0 9 32 21.07 -60 24 18.4

-60.1464

7.0 7.44 1010 517 227 24 Jan 97

R0 4 7.43 1012 517 226 25

83609 1950 09 36 43.4 -36 18 10

8.0 831 909 295 035 25 Jun 87
FOIB 8.31 903 300 030 27

.0

83657 1950 9 36 30.70 −56 05 44.0

−5 3.2310 8.32 1039 5.18 2.4 24 Jun

−5 9.2370 8.30 1039 521 213 25 Jun 87

7.86

KO ⇩

☆

83898 1950 09 37 ~~45~~ 49.3 -54 ~~25~~ 24 30 40

-54.1446

9.37 1056 501 224 5249

8.9 9.38 1062 490 224 6

FVF

X—

84341 1550 0 9 40 53.22 -41 18 06.5
-60.1488

9.22 1100 604 288 25 gm 80
9.21 1102 602 294 27

8.7
NIL

• O

84533 1950] 09 42 24 -56 37 00

-56.2474

9.35 1174 607 289 6 Dub87
9.36 1175 606 287 7

8.76
f5 If

ok

— 0

84610 1950 0 9 43 24.5 -37 30 28.5

376041

8.18 977 501 237 25 Jun 57
8.17 974 497 235 27

7.8 :
08 II
0 0

85705 1950 09 47 11.4 -35 43 40

-35.595

8.75 974 444 194 25 pn 53
8.76 971 444 187 27

8.4
FWHM

NO

05530 1950 09 48 4507 -59 13 55.7

-58.1665

837 1011 458 183 2 [illegible]

836 1012 455 192 27

797

858

.0