

4170A 10 35 40 55 60 65 70 75 80 85 90 95 100  
30 4.24  
30 5.5

3.86 +287

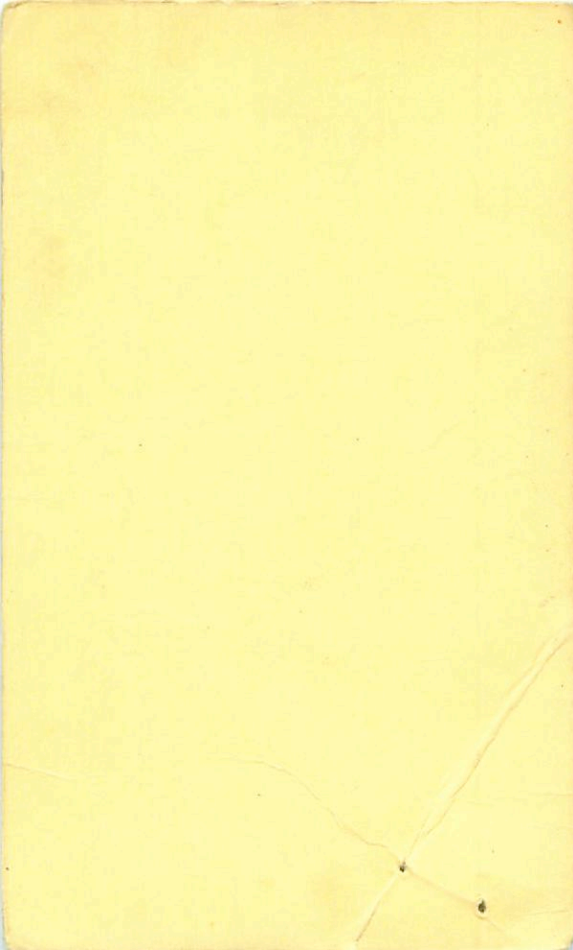
(RI)  
(HA)  
(OT)

\* [6.18 +0.291] 3.2187  
[5.17 +0.283] 1.94281  
386 +0.267  
289

B 2.172 16283  
2.167 19283 +0.27  
2.167 289

2.167 289  
3.83 +283  
3.83 289  
3.83 289  
3.83 289

295



427  
Gen  
1/18/41 50 + 10 38 40 -55 30 22 II

~~357~~  
RV 357

3.79 + 0.35 2 sloth

424 -118 811 1128 -465 21476

425 -55 55 1143 -445 2211

426 -102 501 1159 -462 132001 (3)

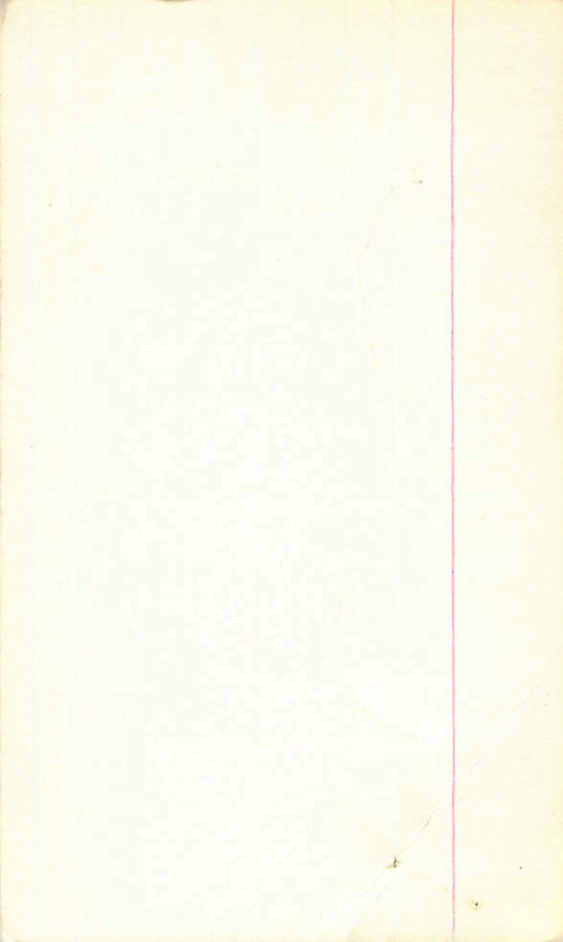
427  
501  
501  
1147 -457 (3)

619  
614 400

457

457

x 257



E 104

HR 4180

10 37.0

-55

20 20 14.3 6.2 II

4.26 +1.05 40.77 4

A 4.49 +0.97 +0.81 10 mg 67

6.24 -0.08 -0.32 4 mg

B 6.36 -0.08 -0.23 18 mg 67

6.46 -0.08 -0.31 10 mg

12.11 +0.52 +0.07 4

C 12.26 +0.49 +0.04 18 mg 67

50" { 6.6 13.8

20" { 11.2

← cont

L ~~FF~~ 3746 — 10

9244 ✓

4180 B

10 38 88 -55 27

4262 II

A and B

317

6.26 -718 831 -253 2.247

6.26 -030 110 663 2.746

6.25 -016 102 669 2.734 19 Jun 23

6.24 013 691 691 2.743 20 "

6.25 -023 101 691 2.734 23 "

6.25 -020 101 679 2.740

429 -119 1188 -465 21 April

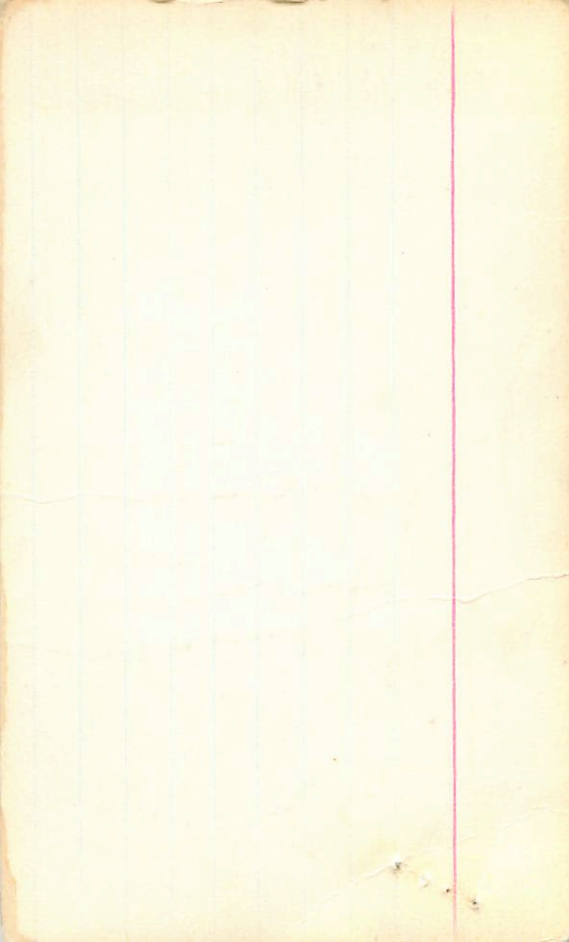
428 -95 1143 -445 22 "

428 -106 1140 -455

52" → 6.2 88  
20" → 6.1

95 643 723  
6.10

020





52425  
-582574

10 41 40 -58 33 8:00:00

7-0 I 6 / II

(X)

8.85 309 844 + 482  
8.84 304 840 + 468  
8.84 306 842 + 475

2.244 Boman  
2.244 311  
2.246

$93001 \sqrt{10} 42 15 -58 02.5 865$   
 $2867 +0.6 \frac{117}{-2700} +30 17 26-$

94369

$858 257 964 -202 -2158 282490$   
 $860 256 988 -190 2161 29''$   
 $862 254 977 -173 2153 2330 30 \mu m$   
 $862 259 964 -177 2152 200.50 20 \mu m$   
 $861 265 964 -197 2148 217 27 \mu m$   
 $861 263 966 -184 2156$

(9)

5103725

8.55 0.25

93158

10 43 25 -57 30

F2 II

(X)

8.57 -358 86 / +310 2252 30mm 7

8.56 -355 859 +291 2240 31"

8.56 -356 860 +300 2246

092209-

55 44

93404 ✓ 10 01 54 00 09- 84 10.2

ILLSI

$9.58 - 4 \frac{501}{71} = 85.6$   
 $9.58 - 10 \frac{912}{15} = 85.6$   
 $9.58 - 10 \frac{912}{15} = 85.6$   
 $9.58 - 10 \frac{912}{15} = 85.6$

①.

2.054 2.173 2.173 2.173

JK  
Seth  
Lil  
288T

212  
1696

212  
1696

9380 ✓ 10 47 50 - 50 34 6876  
6876 715

✓ 212 + 79 1382 - 647 325 50  
211 + 95 1376 - 650 257 980  
~~210 + 109 1366 - 653 2956~~

912 + 82 1379 - 648 (2)  
810 614 255

(RT) R R 409 409 6.54 + 0.40424 pound  
6.54 + 0.40025  
6.54 + 0.402

93458 ✓ 10 45 40 40 -60 11 8.24  
F6700/4

8.24 238 944 460 2.194 28710  
8.24 234 939 463 2.179 26"  
8.24 234 942 462 2.176  
1974 462 2.176  
1974 462 2.176

-6002369

94584

2890 -1.0

10 53 10 -60 34.5

1025  
-2675

60/250/E

9.9

(100)

8.65 +61 1087-381 2.153 3 Apr 87

8.65 +51 1101-384 2.158 9 Apr 87

(100)

8.65 +56 1095-384 2.156

2349 339 581 2.132

763 339 581

382

(100)

8.06 +0.432 10 Apr 87

2.171 172483

8.04 +0.424 2

2.170 182483

8.05 +0.424

2.170

1000



59.8 PL II

10 53 40 60 28 8.7 80 I 6 1/2

152251

49945

55285

(X)

8.65 275 833 + 427 2.229 6 Mar 87

8.70 283 840 + 431 2.231 7"

8.64 274 836 + 429 2.230

95185 639707  
10

57 85 58

85 - 64

17 or

889 F06

⊗

9.50 813 760 196 2.241 1449

8.97 297 813 454 2.282 7mm 87

8.44 286 808 782 144 2.277 30mm 87

8.46 292 810 747 6 2.280

417 090 1415 2.782

210

1232

1470

Amey

95883 ✓/10 58 50 12 22.5 732  
6076

F ⊕ ⊕

7.31 + 115 126.3 - 531 287480  
7.32 + 154 1250 - 519 24111  
7.32 + 154 1260 - 525

F ⊕

986 504  
2659 312  
305

6.64 6.64 6.64  
6.64 6.64 6.64  
6.64 6.64 6.64

R ⊕ R

2183 17283  
2181 18743  
2182

182

95462 ✓  
✓ 29456 ✓  
quishx

10 55 20 02 55 - 55 - 55 52 52 52 52

932 - 451 936 - 137 2.263 3270  
934 - 483 938 - 140 2.222 5" P,  
933 - 487 937 - 138 2.272

213 207 782 2.772

(144) (759) (1821)

LS5221 F5I5/H

769

95933

11 02 10 -60 43

F5I6/H

4002478

2.59-332867 +135 2.197 2.4 MAR

7.60-336845 +170 2.179 6 MAR 87

7.59-339853 +170 2.182 7"

7.59-336855 +158 2.193 (3)

2/15/87

369 126 1059

1059

✓ 96122 11 03 40 -59 495 901 F225

9.01 -589 +402 +43  
9.01 -558 902 +52  
9.01 =558 902 +46

2.319 252480  
~~2.317 2 man 82~~  
~~2.318~~

5604129  
96323

11 04 30 -57 12.5 FBI/H

10.0

(X)

975 298 876 243 2.187 3 Apr 87  
975 401 880 254 2.186 5 " "  
975 400 888 249 2.186

304 667 2.669  
100

312

756

298

5604212

94583

11 06 010

-57 03.5

F0/2 = 0/H

10.0

(712)

9.54 -454 923 -127 2.239 3 Apr 87

256

10.01 -453 930 -150 2.231 9 " " "

10.00 -454 927 -139 2.235

the

more all

3 12

7



278.7 + 25.9 = 304.6  
304.6 + 1.455 = 306.055

96.746 11 07 30 -31 58.5 8.23

62 Feb

310979

880 150 1044 -305 2.155 10280

883 141 1040 -300 2.153 11283

882 146 1042 -302 2.154 ②

② ⑦

P.V

8.42 + 0.308 10 p. B

8.36 + 0.307 13 p. B

8.24 + 0.308 (3N)

97189  
-670665

11 09 10 -67 68.5 830 1.09  
0.5271/1E

① HP  
② X  
③

833 +21 1142 -479 30417  
832+12 1163 -505 2" "  
832+19 1152 -452

④ FOT  
⑤

779 779 779  
779 779 779  
779 779  
779 779 779  
779 779 779

4352 ✓ 11 11 1/2 6 - 60 12 459 + 0.53  
Total

461 - 304 936 + 300 4 1/2 24"  
469 - 303 724 + 300 15 1/2 25 12"  
467 - 304 730 + 314

405 @ 17 12 1/2 2.60 @ 60

134 11 6 1/2  
278  
1445

11 10.5 - 60 02  
10-31

(2+3)

9754

-6201913  
98886

11 17 20 -62 52

207815  
746 115

96 II

98410

(+) (+) (+) (+)

15"

887  
0.04  
004

→ Ammonia

8.86-482707-740 2.083 3 Apr 11  
8.82-491713-740 2.072 5  
8.84-486710 540 2.074

(HP)

(+) (+) (+) (+) (+)

7.40 +64 1167 -547 3 Apr 11  
7.39 +63 1170 -540 7  
7.40 +64 1168 -544

6.77 +0.413 10 Apr 11

6.77 +0.442 2 11

6.77 +0.442 - 4.57

5903510  
98782

11 20 30

-59 08.5 66 II

8.220.93

(X) (X)

8.25-75 1142 -494 3Apr 87  
8.25-70 1135 -498 7" 11"  
8.25-72 1138 -496

270  
5694  
2578

(X) (X) (X)

7.76 70.352 2Apr 87  
7.73 70.345 10Apr 87  
7.74 70.348

-5604463  
99154

11 23 10 -56 57.5

9.4  
65 II

①

8.32 -136 1060 -459 30m 17  
8.31 -136 1061 -458 70m 17  
8.32 -136 1060 -453

①  
①

7.52 +0.328 10m 17  
7.59 +0.322-2"  
7.60 +0.325

~60°29'14

99313

11 24 05 -61 10.5 63 II

5.5

(X) (F)

8.42 -25 1100 -430 3 Apr 87

(X) (F) (X) (F)

8.43 -22 1056 -435 17 June 87  
8.44 -26 1098 -433

2.149 174B  
2.146 1874B  
2.145 2

(X) (F)

FUP

056 750 +0.385 2 Apr 87

256 752 +0.380 1 Apr 87  
761 751 +0.382

635 IG

99574  $\oplus$   $\sqrt{}$   $\oplus$

25 50 -61 36.5 10

Unit  $\leftarrow$  9.07 +103 1219 -566 2133 4 APR 83  
9.05 +98 12130 -562 3 MAR 80

~~HP  $\oplus$  9.04 +102 1305 565 2 MAR 80~~

~~HP  $\oplus$  9.06 +104 1242 565 2130  $\oplus$~~

~~2.151 10 APR 80 426 460 339 -3.1~~

~~2.127 11 APR 83 452 408 174~~

2.163 15 MAR 83

$\oplus$   $\sqrt{}$   $\oplus$  319

8.46 +0.448 11 July 83  
8.46 +0.448 25 Feb 80  
8.46 2446



74636

99576 (2)

9.07 +100 1218 -596 2.123  
9.07 +103 1219 -566 2.133

9.05 +98 1213 -562

9.06 +102 1205 -561

9.06 +101 1212 -573 (4) 2.134

2.123

19.7

2.123 3.4

2.133 3.5

2.151

2.127

2.163

2.134

-5903479

8.84 0.67

99683

11 26 30 -60 26

F2 I1/II

(A) (X)

check

8.48 242 815 +786 2.240 3 April 87

9.00 240 795 +561 2.231 13 June 87

8.48 230 741 +550 2.227 14 June 87

9.01 237 806 +565 2.232 15 June 87

~~8.99 236 702 +559 2.232~~

8.99 240 804 +551 2.243 20 March 87

8.99 239 803 +557 2.237

Van?

603002

180137

11

29 50

-60 58

68 II

7.96 0.517

⊙ ⊙ ⊙ ⊙

758 -27 198 -516 3 Apr 57

756 -26 183 -511 17 June 57 10

597 -26 150 -514

⊕ ⊕ ⊕ ⊕

III

245

+0.367 2 Apr 57

2.47

+0.869 1 Apr 57

5.46

+0.368

F51A

10278  $\sqrt{11}$  30 55 -61 40 764

(Jan)

7.64 -245 (895) +124 2.197 27 Jan 80

2.64 -254 930 +126 (2.124) May 80

7.75 -240 908 +115 2.185 25 Jan 80

7.70 -236 912 +122 2.178 2 Mar 80

(X) (18)

7.73 -244 928 +113 2.173 08:45 21 Jan 81

7.74 -237 933 +117 2.194 08:55 23 Jan 81

7.72 -248 931 +108 2.186 09:00 24 Jan 81

7.72 -243 927 +111 2.191 08:50 25 Jan 81

7.71 -244 921 +117 2.180 06:20 30 Mar 81

7.71 -251 932 +104 2.187 06:30 1 Apr 81

1000278 (2)

271-246 927 +107

271-243 917 +115

272-246 926 +118

244 924 116

2.190 06:16 4 Apr 5

2.178 00:10 16 June 8

2.186 07:05 25 1925

2.186

1/17/278/27

7.37

+0.280 05:20 20p 8

7.34

+0.280 05:05 3.11"

7.34

+0.282 03:30 10p 8

7.36

+0.277 02:20 12p 8

101314 ✓ 10 38 10 -58 29 2.24 6216

2.17 -63 1094 -324 2158 14 Jan 84

2.17 -66 1077 -326 252880

2.17 -61 1078 -333 200000

2.17 -64 1078 -380

657 337 583 -3.4

534 (534) 452

10000

6.72 -40.867 24 Jan 80

RR 2.173 17263 6.69 +0.35625

2.171 19843 6.70 -0.362

2.172

2.150 2424863

4499 ✓ 11 39 47 -61 57 4.93 +1.14

10<sup>15</sup> 025101 495 -27 1136 -452 -454 7 Apr 87 (36) 8657

494 -16 1125 -454 4 Apr 78 24" 8654

500 -24 1124 -447 15 Apr 75 16" 8651

496 -22 1130 -450 (3) 446 +1702

701 385 4160 320 543 +406 Men

275 284 2000 2000 5.38 +6404 17 Mar 75

545 540 +405

701 335 725 +0364 11 Apr 87

541 540 391 → 404

441 897- → 404

275 284 2000 2000 5.38 +6404 17 Mar 75

Put by sound  
amplitude variable  
Determined



F5766/6

101684 ✓ / 11 40 40 -6.3 43 7.2.23

45245 FAIB

7.26	-108	927	+130	2.174	292480
7.26	-108	932	+134	2.181	2.2mwp
7.26	-107	930	+132	2.178	

255 2474 F3II

102174 11 44 15 -63 27 97 F256/

✓ ✓ 6202207 ✓ ✓ 8.78 -277 871 +234 2.216 3 MAR 2 II

8.74 -293 870 +233 2.204 7 MAR 81

var?

8.75 -245 857 +253 2.209 1 MAY 80

1 more  
①  
②

8.76 -283 865 +224 2.208 2 " "

8.75 -281 869 +230 2.208 (4)  
230

416 156 1163 2.700

281

1.642

F7#6

102305 ✓✓ 11 45 10 -68 41 8.92

✓  
✓

2421-67  
-250,  
146  
-190

(RL)

7.95 -136 918 -100 2.155 3 man 80

8.86 -126 920 -112 2.116 2 man 80

8.86 -129 919 -106 2.158

544  
317  
915  
644  
2.630

8.42 +0.359 3 2191

8.43 +0.359 14 2191

8.4 ✓ +0.359 (351)

4535 ✓

49 60

0177 754 90

554

2414

12521

4521

02529 ✓

657

9514

1821

985-1821

~~500 1166 1261 391 7914 005~~

1 MW 1

447

5414

1251

1821

4576

5414

1251

1821

1821

1821

(4) (1) (5)

number

436 40550 men

427 40485

17 Mar 25

(4) (3) (4)

2187 1821

2183 1821

2185 1821

434

434

434

434

434

434

B7±8/II

103134  
-3507511

11 51 35 -35 42 9.48  
9.53 -58 1189 -522 2.104 28mm54

9.57 -53 1203 -541 117180

(X) (X)

9.54 -66 1211 -538 122483

9.55 60 1207 540 (A)

B (X)

R ✓

909 70.346 17 Jan 50  
905 70.344 18 Jan 53  
907 70.346

214

1662540  
103807 ✓  
F710 II

F576

11 56 05 -63 34 266

7.62-301 918 +73 29 2202-29msd

7.59-311 914 +408 2.187 3msd

7.60-300 914 +58 2.189 3msd

7.60-304 915 +93 2.191

1030 2664

455

103424

-6401751

11

56 55

-65

12.5

F2 II

7.5g

F0101/H

(X) (X)

7.52 - 361 844 - 485 2.243 8 Mar 87

7.51 - 365 847 - 483 2.243 9.11.87

7.52 - 363 846 - 484 2.243

0.3225 ✓ 11 15 95  
2.150 17243 G.I.B.  
2.152 18243

2.151 151.2  
2.151 151.2  
2.151 151.2  
2.151 151.2

2.87 + 60 11385 - 510 3 Mm 80  
2.87 + 73 1141 - 535 2 Mm 80

2.87 + 64 1140 - 527 2 Mm 80  
2.87 + 73 1141 - 535 2 Mm 80

2.93 717 383 7.26 40.446 98  
2.93 717 383 7.26 40.446 98

2.93 717 383 7.26 40.446 98  
2.93 717 383 7.26 40.446 98

2.93 717 383 7.26 40.446 98  
2.93 717 383 7.26 40.446 98

2.45 - 520 702 - 663 2.103 11 Mm 80  
2.50 - 529 709 - 678 2.113 11

2.44 - 524 706 - 683 2.108  
2.44 - 524 706 - 683 2.108

2.44 - 524 706 - 683 2.108  
2.44 - 524 706 - 683 2.108



6501704

104096

11

58

10

65

53

626 I 872

9.32 1.31

(X)

(X)

(X)

(X)

(X)

(X)

9.33 +74 1140 -464 3027

9.35 +84 1140 -475 1490.57 (6)

9.34 +74 1140 -470

2.127 18 mm 83

2.124 10288 (10)

2.154 12413 (6)

2.128 (2)

9.70

10457 20287

8.72

10444 19487

8.71

10453

(464)

158745 11 58 25 -62 3 AGFBI

104111

636 -474 810 +677 2237 102mD

636 -468 ~~892~~ 685 2232 11 "

636 ~~=470~~ 881 7680 2234

6678

104215 11 59 05 - 42 27 275

282 + 157 1348 - 653 252186  
 279 + 183 1318 - 630 3Mm50  
 274 + 166 1324 - 651 2Mm50  
~~274 + 156 1322 - 640~~

(A) (A) (A) (A)  
 (A) (A) (A) (A)

887 564 261 - 4.4  
 8R - 830 (84)

~~2.130 2.104 2.113 2.118 2.123~~  
~~2.126 2.142~~  
~~2.120 (2)~~

2.12 - 10.470 24 km 80  
 2.14 - 10.766 25 km  
 2.13 - 10.766

RA

1-H82566 FG/#

159401

163924

-650776

12 01 58

-65 36

8.41

F0266/2

(X) (X)

8.33 -264 864 -65 2.191 12 may 83

8.34 -271 857 -66 2.195 6 may 87

8.33 -277 871 -63 2.185.9 "

8.33 -277 864 -68  $\frac{2.190}{2.190}$  (3)

Pratt

1257

126

+

-6202563

104857

12

03

30

-63

28

6-8

180

71

11

11

8.02 1.18

(+)

8.02 + 56

1234 - 562

180000

8.02 + 68

1240 - 582

300000

8.02 + 08

1240 - 532

(+)

(+)

(+)

242

18000000

245

18000000

244

18000000

LSS 2556 F > II

F2E

F076

105026 ✓ 12 04 30 -64 10 723.

215 -394 860 +546 -2287 3M480

215 -392 858 +533 -2285 211"

215 -390 856 +540 -2286

HR 4614 -6701903

6.19 1.10

6876

10513F VV 12 05 15 68 32.5

6.22 1123

16" ml  
Very bright

6.24 120 1210 -440 3 Mon 80

6.24 143 1213 -457 2 Mon 80

6.24 150 1213 -448

2.162 28 July 84

2.174 19 Aug 83

2.178 19 Aug 83

2.179 29 July 84

2.177 (3)

5.64 + 0.425 6 max 74

[ 8.06 + 0.398 ] +10

8.09 + 0.352 19 Aug 84

22987  
766 1461 1.10

(359) (491) (301)

5.70 + 0.390 12 July 80

5.73 + 0.401 19 Aug 84

5.72 + 0.396

2.138 21 Aug 84

(R) R

10530

12 06 40

-75 15

5.17 +130

460

10265

5.12 +63 1378 -5.14 25 Apr B

5.15 +63 1366 -468 26 Apr B

5.14 +63 1322 -506 ②

⊕ ⊕

4453 60min  
4455 10765



603777

105415

FOIV F-2 II

12 07 15 -61 9.01+49

(FV)

903-304837 +445 2.248 13 June 81 (60)

903-302837 +462 2.282 14 June 81 (60)

9.54-308826 +451 2.250 24 June 81 (60)

9.01-302833 +453 2.249

Figure

AM-32+

(2167)

2170 18783  
2164 18781  
2161 0211-0

2058 63+8

10698 ✓ 12 17 20 02 770

1858 64 858

767 +20 1759

10698 ✓ 12 17 20 02 770

412-28 mmsy

263 +58 1188 -433 3 Mar 80

264 +54 1159 -443 5 Mar 80

265 +50 1159 -446 10 Mar 80

266 +54 1170 -446 10 Mar 80

267 +54 1170 -446 10 Mar 80

268 +54 1170 -446 10 Mar 80

269 +54 1170 -446 10 Mar 80

270 +54 1170 -446 10 Mar 80

271 +54 1170 -446 10 Mar 80

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

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10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

10698 ✓ 12 17 20 02 770

2498-3-b -750  
-1815  
-95

62B tag 18  
10.5 278

107285 ✓ 12 19 10

66

(P) (A) (F)  
(+) (P)

274 +13 1030 -246 3mm 80  
274 +11 1026 -245 5 11"  
274 +12 1028 -245  
224 267 668 -46

(15) (15)

2.16.1 28 July 14  
2.17.7 18 July 13

7.19  
7.19  
7.19  
10.12.1 24 July  
10.13.22 25 July  
10.12.6 (41)

2.14.0 21 Aug 14

2.16.9 15 July 13  
2.17.5 17 July 12  
2.17.8 (4)

4605986

108015 ✓

✓

12 23 50

-47 02.5 8.0 ".01

F31576/E

7.92	-455	873	+457
7.53	-454	860	+448
<u>7.52</u>	<u>-454</u>	<u>866</u>	<u>+450</u>

2.159 12 May 70  
 2.158 2 " "  
2.158

301.5 - 13.9 - 925  
-15.10  
-45.385  
108282 ✓ 12 26 15 - 51 - 546 - 585  
6016

(\*) 297 -116 907 -222 2.128 21 Apr 84  
7.55 -108 801 -233 2.143 6 Mar 80

~~7.58 -97 869 -208 2.148 7 "~~

~~7.55 -112 901 -233 2.141 (2)~~

178 504

✓

2590

7.55 + 0.357 28 Apr 80