

1974
1410
142

1974 00 17 40 - 80 04 847 855

109
6
X
14

367 161 449 2617

311

2
1410
142

8134 - 340 887 - 460 2142 75478

837 - 344 901 - 444 2144 220483

X
1410
142

838 - 344 - 845 - 444 2143

263
1410
142

(NO)

751 + 25

11230 07D 17 55 -33 26 8.85 FD

⊗ ⊗

447 889 -123

2352-96022

892 -498 891 -205

2239 12450

884 -504 899 -164

2258 25929

895 -513 924 -203

2255 39

892 -502 1001 -204

2256

892 -500 892 -186 2.255

895 6197 723 6193 2.253

③

+20-20

113 P.P. 02 18 15 -34 01 8.80 R

894-402-872-348

2.194 25.874

894-414 886-353

2.191 3 " "

882-408 879-344

2.192

294 154 564 2677

471

(211)

(505)

33

114 pp 02 18 40 -30 46 9.15 FF

9.18 -410 882 -368 2.174 234734

9.18 -402 865 -361 2.127 311

9.18 -406 873 -364 2.126

248 148 548 2658

1001

(338)

(497)

28

5200

5200

H4-116

115 AX 02 18 54 -32 28 10.00 150

AX ¹⁴⁹ ₁₄₉ ✓

10.01 ¹⁴⁹ 232 1010 -484 1354779

~~10.03 227 960 -992 254779~~

~~10.05 296 1025 -473 8 "~~

~~10.03 -235 1008 -466~~

10.02 ⁴⁷³ 281 431 966 78.004 19.0034

RR ³³⁴ 334 919 78.005 18"

~~568 78.004~~

282

116 00 19 05 -31 55 9.40 F8
PB +6 +10

9.46 -379 872 -461 2.173 25.79

9.47 -397 893 -470 2.155 3"

9.46 -393 877 -466 2.164

322 152 443 2.643

(249)

(379)

1503

+8 +8

117X + 07D 14 03 -31 10 10.50 + 50

17000 ✓ 113

10.54 -44 1252 -418 135473

10.55 -23 1228 -423 25473

10.56 -46 1283 -563 3 " "

10.58 -48 1253 -420

258

10.07 +1358 14.0.73

10.05 +10361 18"

10.06 +10360

RR

+214-91

118 JK OD 14 10 -32 54 8.5365

8.51018

8.55 ~~8.77~~ 954 -552-251023

8.54 -280 948 -557 8.

8.54 278 951 -554

RR 8.22 +D.254 19 Dec 74

8.24 +D.253 18 "

8.23 +D.254

271-045

0.3
330
323
45
2.5

0.300
-33.000
323.000
-95.000
2.150
27
0.000

0.865
0.479
-0.150
894.656
24.080

-0.488
0.873
-0.023
-1019.104
-27.430

-0.120
-0.093
-0.988
-111.781
-3.009

+11-20

114 ~~100~~ 19 20 -30 41 874 155.1

1

8.82 +71 1244 -389 25473

~~8.82~~ ~~+83~~ ~~1243~~ ~~-387~~ 3''

~~8.92~~ ~~+77~~ ~~1251~~ ~~-358~~

8.15 +0.458 154609

PR

4.17 ~~10.458~~ 15''

~~8.16~~ ~~+0.458~~

120 BB
00 19 50 -30 40.5 25 60

(X)

~~Check~~

988 -350 879 -383

2.1572 16 Aug 50

987 -350 899 -403

2.1457 15 Aug 50

988 -377 888 -353

2.1462 12 Aug 50

988 -349 882 -368

2.1522 13

12-198 00 19 55 -34 25 10.0 Fr

10.04 -343 878 -423 2.198 25875

10.04 -407 896 -427 2.1713.

10.04 -400 877 -425 2.180

304 161 485 2.662

Eq x 100 252 424

122 X B 00 14 50 -24 48 841 60

✓ HR only

841 365 874 431 254774

841 361 873 444 215338''

841 383 874 484 21601354774

→ 2.157 (2)

PA 014

250

(402)

0343 0.144 0.472 2.635 (2)

~~24587 71 6027 ± 3 - 104 23.7~~

8.76 4.1

1076 ± 3 - 144 ± 3

27609 979

5326 96.5

1085 180 609
1081 609

0.3
1000

100
100

1089
104 100

48

5.926
75.229
-0.992
-0.041
-0.120

-0.195
-103.171
0.023
0.073
-0.488

-49.038
-617.358
-0.125
0.486
0.865

0.000
79
4.500
-03.000
-120.000
-30.000
0.000

+74 -27

* 123 P 00 19 52 -32 51 9.2365

\$

9.33 305 894 495 2.121 226184

9.37 295 884 505 2.127 358179

~~9.33 270 863 484 2.123 41~~

~~9.35 300 894 500 2.123 2~~

426 151 414 2.536

R.R

9.05 40.241 15.424

9.08 40.245 18 1

9.06 40.243

0.3
BY

~~408~~
~~422~~
~~411~~

094 -027

0.300
 -34.400
 108.000
 -27.000
 4.150
 68
 0.900

 0.865
 0.475
 -0.162
 304.450
 20.533

 -0.488
 0.072
 -0.045
 -317.552
 -21.469

 -0.120
 -0.117
 -0.986
 -05.562
 -2.484

By

1682 00 20 00 - 85 23 294 G-CH/12

(A)

SV1 292 444

8.03-155 1029-412-25453

1
(20)

5233 143
5233 15
1106 0665

12.4 4X 00 20 23-34 18 8.14 80

+33-8

8.10 -231 929 -442 2567 29

8.11 -233 934 -462 34

8.10 -232 932 -452

777 AB.26.4 19.12.29

779 AB.26.2-18"

PN

778 AB.26.3

03
134
157
121
358

0.300
-34.000
57.000
-12.000
6.050
41
0.000

0.865
-0.477
-0.158
166.605
6.787

-0.488
0.872
-0.038
-158.831
-6.476

-0.120
-0.110
-0.987
-20.538
-0.837

126 K + 00 20 27 -33 13 8.9 100

④ 9.00 707 1114 -424 2207 94

9.01 -97 1050 -411 4547 79

9.00 705 1117 439 1300

9.00 -104 1116 -425 ③

8.52 10.351 15.000 79

RR 8.54 10.342 18

8.54 10.349

128 00 21 15 -31 12

10.30 60 24 25

10.30 404 857 -428 30 20 77

10.37 400 881 -429 13 60 77

10.34 402 890 -428

10.30 40186 7 20 77

10.20 +0.150 5 20 77

10.29 +0.158 2 20 77

10.24 +0.154 (2)

(B) ✓ ✓

2.160 16 Aug 74
2.168 17

2.164

128 $\beta\beta$ 00 21 25 -31 11 10.30 60

+24-25

10.36 -358 876 -421

10.37 -354 864 ~~-358~~ 60"

10.36 -357 872 =409

~~2.164 135~~

2.164 135 + 74

2.178 1220074

2.174

+035-014

X97 00 21 35 -34 52.5 9.03 +61 85

(X)D

915-253 956 -414 240000

915-250 917 -406 25"

915-252 912 -470

(M)R

449 500

405

878 +0.239 16/1000

789 +0.244 12/1000

(M)R

(X)D

758 +0.244

124 67 21 36 -31 50 882 122 45-19

(A)

8.59 +39 1361 422 226794

8.60 +35 1350 -435 2220077 8.06 to 4252 km

8.59 +53 1352 -431 1360725 (131) 8.07 to 431 52005

~~8.59~~ +42 1354 -430 (3)

770 595

8.04 to 431 7428

451

+125 400

X98 00 21 45 -35 30 7.62-01360

~~(X98)~~

2.63 -317 916-455 2.133 298280

2.61 -318 928-460 2.146 254

2.62 -318 922-459 2.140

+0123 +039 50mg

+0107 8.2e10

0.3
-355
192
36
36

121
756+036

0.300
-35.500
192.000
36.000
3.600
52
0.000

0.065
0.472
-0.171
721.326
07.056 +383

-0.488
0.071
-0.061
-212.664
-11.161 104

-0.120
-0.136
-0.983
-111.948
-5.075

48

104

55

CSU

130 00 21 54 -34 42 8.64 NO 117-17

Index

8.73 -109 1127 -432 55.470

8.74 -102 (1147) 461 130.878

~~8.75 -97 1129 -434 252.77~~

8.74 -102 1130 -433 (2)

8.77 10397.20077

8.20 10381.52008

8.34 10341

PI

X104 00 22 25 -35 01.5 10.7 0.39 60

DD

10.74-325 919-447 2.158 244280

10.74-321 902-403 2.143 264

10.74-323 910-405 2.158

132 02 22 09 -33 18 8.66 MD -18 7133

(1) 875 -106 1285 -554 2260784

874 -114 1250 -550 226077

875 -103 1274 -547 136077

874 -118 1294 -552 (3)

610

827 103982607

821 113845077

824 113845077 (2)

+0.391

-014 +129

0.23
-144
17

+129
1.15

0.330
-34.450
-17.000
129.000
1.150
0.000

6.25 235

0.864
0.479
-0.156
235.552
4.000

+5.25

-0.491
0.870
-0.048
564.433
9.585

13.4

-0.113
-0.119
-0.907
-65.062
-1.105

135 ✓ 00 22 46 -31 24 9.14 100 +3-140

1 mark ✓ (X)

59

~~(914 - 26 872 - 357 22m77)~~

~~925 - (121) 1050 - (437) 10078~~

(+) 927 - 134 1100 - 403 25m78

~~926 - 140 1095 - 408 55m70~~

~~928 137 1104 - 404 22m74~~

983 + 0.3175m78

~~927 - 137 1097 - 405 (4)~~

889 + 0.3212m78

886 + 0.319

840 + 0.3522m78