

Scree

lit abb bbn ppb

15411 9922

121 168 159 658

61115 5682

19+ 238 139 1718

61110 5682

1+ 589 609 6558

68118 2282

111 676 112 1718

18111 9182

111 168 159 659

855

100 34-

05 60 8

50510 4-

0552

✓ 61119

69477 (47)
4701935

8 09 45 - 48 00

8.2 B9.5 IV

8.59	-690	879	+24	2.382	8 Jan 88
8.61	-687	885	+1	2.375	10 Jan 88
<u>8.60</u>	<u>-688</u>	<u>882</u>	<u>+12</u>	<u>2.375</u>	

84.55

68477

8 19 50 47 59 89 89

401635 (20)

845776

002 911 552 2786

(K)

8.59-688 891+27 2.366 18212

101

68493 A . 8 10 10 -41 53 9.8 85/9 74

41022B

(X) (X) (X)

10.89) -602 834 -50 2.320 26.000
10.09) -604 823 +33 2.311 15.000
10.09) -603 828 -41 2.315 20.000

6845 ✓ 08 09 55 - 49 02.5 · A05
-480501

-50 . 9.46 + 09

⊙

9.45 - 689 898 + 35
9.47 - 648 905 + 34
9.46 - 644 902 + 36
2.858 18 pm 25
2.356 14
2.357

+048 175 961 2.874
1001 ✓
100 ✓
100 ✓

(R.1.5)
+03

00 935
+03
11.44 + 11.11
8.6

10.47 010 123 955 2.833

685M 8 10 10 -45 52.5 9.9 BSTB

4502207 8 10 23.5 -45 53 38 (1986.5) 75

10.46 -683 859 +1000 2.327 9.282

(10.78) -665 843 +36 2.318 26.484

10.46 -644 880 +31 2.325 27.484

10.47 -680 846 +30 ~~2.320~~ 2.323

2.321

+

* 10.46 -1066 1079 +68 2.490

273
683

(+) (+)

~~68995~~
-440 (3)

✓

08 09 55 -49 28.5 976 +06

9.26 1.60 895 +43 2386 2 Jun 74
081 168 945 2509

E(16) + 44 ✓ 60 9.6
Σ 1.1 m
1.8
1.9

8516 (X)(X)

4901531

8 10 00 49 29 9.3 ADP

976 -660 885 +40 2.386

978 -669 904 +42 2.379 23 Jan 84

977 -666 907 +37 2.384 24 Jan 84

~~978 -669 906 +41 2.382 (2)~~

977 -665 902 +41 2.383

68554
450224

8 10 20 45 47.5 9.2 1093

8.15 - 700 851 121 2.313 -

8.17 - 698 845 129 2.312 8 Jan 84

8.19 - 705 861 145 2.305 10 Jan 84

~~8.15 - 701 853 137 2.304~~

8.16 - 700 845 125 2.310

65859

BSE

hireash-

8

10 20

45

47.5

8.109

(4)

8.18-200 857-121 2.313

NO

1/2/04 (20)
yes

next sec bet 110-

(1201)

192

(521)

64 555
-460 229

8 10 1

16

-46

51.5

8.9 8.9
Resi

Q

NO

9.32-758 891-341 2.255 2424

9.21
-0.51
40

-022 168 572-2.252

(13) 586 892

✓ 4801536 8 10 05 50 01 8 50+128 45 84-48 54 971+09

685519

AOV

AOV

974-654 934 +64 69+ 435 459-425 2.403 2.404

~~204~~ 204 955 2.524

037 030 345 opt 945

1104+1115

2.04

7.6

68578 ✓ $\sqrt{8}$ 10 15 -48 48 A0 B

-480,54

~~Diagram~~

8,59 705

-60

8.62 -645 850 +248 2.316 14 Jan 79

8.60 -648 855 +247 2303 628 79

8.61 -646 852 +248 2.309

~~Diagram~~

~~Diagram~~

2825

143 1176 2.817

0.046 0.129 1.180 2.817 ✓

E 1052

$v_0 = 9.45$ ✓

68608 ✓ ✓ 09 10 22 -49 13 B7 III
 -4801543

2.74 - 0.10

-61

B5 III
 +14.4

7.92	-730	829	-486	2.226	13
7.93	-717	813	-492	2.218	14
7.92	-723	821	-489	2.222	
	¹⁰⁵ 035	⁹⁰ 100	⁴²⁶ 419	<u>600</u> 2.713	

E(17) + 04

✓ ✓ ✓ ✓

1/2 2.75

2.77

$m_v - 0.95$
8.70

III/10

69629

8 10 40

-46 17

9.6 89/AD

4502227

(X) (X)

10.12	-658	836	-19	2.267	26.484
10.09	-674	848	-2	2.264	27.002.84
<u>10.10</u>	<u>-666</u>	<u>842</u>	<u>-10</u>	<u>2.266</u>	(2)

-48⁰ 1546 08 10 30 -48 56 293+10

✓
✓

0.955

093

68631 A1/2 DTR

215

450

1070

041

202

657

2.596

9.95 -650 932 +27

2.375 40 Mar 79

9.94 -663 976 +12

2.892 10 "

9.94 -656 954 +20

2.378

0.035 0.223 0.945 2.899

0.202

E=00

9.95
9.94
2.02
7.9

mw?

AOV

68656

9 10 40 -47 07.5 9.4 A0

4602284

9.25 173 903 66 2378

9.23 192 (917) 85 2364

(X)

9.21 174 896 (792) 2364 18288

9.21 163 845 771 2372 19 "

~~9.21 168 846 772 2368~~

~~023 164 1009 2487~~

(020)

1670 896 74 2371

9.1
405
8.05

68656
-462234

8 10 40 -47 09.5 9.0 A/D

9.25 -673 903 +66 2.375 10 Jan 54
9.23 -652 917 +85 2.364 23 Jan 54
9.24 -682 910 +76 2.373 (2)

1865 (1) 5 11 05 -44 01.5
-Bireid- 9:6 AD

(9.87) -126 906 +83 2.331 262.84
9.82 -141 924 +71 2.337 272.84
9.85 -123 915 +76 2.334

070 187 1002 ~~2756~~ 874

12.0⁺
L3
R.0.14
9.6

B7/8 E

4502235
8 10 65 -46 10.5 8.0 AD

8.05 -717 815 -401 2.230
8.07 -718 798 -368 2.240
8.06 -719 807 -354 2.235

Prank

-030 087 528 2725 (035)

(078) (534)
640

7.9
-0.7

8.6

(21)

8.9
8.8
8.7
8.6
8.5
8.4
8.3
8.2
8.1
8.0
7.9
7.8
7.7
7.6
7.5
7.4
7.3
7.2
7.1
7.0
6.9
6.8
6.7
6.6
6.5
6.4
6.3
6.2
6.1
6.0
5.9
5.8
5.7
5.6
5.5
5.4
5.3
5.2
5.1
5.0
4.9
4.8
4.7
4.6
4.5
4.4
4.3
4.2
4.1
4.0
3.9
3.8
3.7
3.6
3.5
3.4
3.3
3.2
3.1
3.0
2.9
2.8
2.7
2.6
2.5
2.4
2.3
2.2
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

68647 (A)

MS 2235

8 10 55 -46 10

7.9 87/8 10

8.05-717 815-401 2.230

8.04-718 810-407 2.228 8 Jan 84

8.05-720 827-425 2.234 10 Jan 84

~~8.04-719 818-416 2.231~~

718 816 -410

-480 1551 08 10 50 -49.08 9.87 + 08

✓
✓
69998 A12

9.88	-640	901	+68	2.4079 Mar 29
9.88	-646	927	+22	2.392 10'
9.88	-643	914	+045	2.400

+0.049 186 970 2.925

E-y +044

v₀ = 9.7
1.45
9.75

68717 (X)(X) 8 11 15 -43 43 9.6 35/9 10/17

430224/6 8 11 28.9 -43 44 14 (19865)

Δm_{200}
 $\sim 4^{u-5}$

10.06	-624	821	-174	2303	92684
(10.07)	-613	819	-132	2.297	261184
10.06	-635	(846)	-128	2.301	271184
<u>10.06</u>	<u>-624</u>	<u>821</u>	<u>-174</u>	<u>2303</u>	<u>(3)</u>
				300	

* 10.06 -1.005 1056 -119 2462 92104

681659

HyeeRk

8 11 05 -44 11 8.2 297

816-713 856 -69 2.315 2/2023

870-697 858 -85 2.320 1/6/2024

870-705 854 -77 2.318

68737 (X)(X)

8 11 10 -44 51 9.1 05TH

4402332

9.46	-716	851	-190	2.259	24 Jan 84
9.49	-713	831	-170	2.262	27 Jan 84
9.48	-714	841	-180	2.260	(2)

-026 119 739 2.258

68756 (2) (1) 8 11 15 -50 01.5 7.2 BPII
-4901539

7.34 1.73 817 767 2.219 8 Jan 84
7.36 1.68 806 154 2.210 10 Jan 84
7.35 1.670 812 160 2.214 (3)

AUG

8 11 45 -41 13.5 10.1

8 11 56.7 -41 14.44 (1986.5)

6889

(X) (X)

*10.41 -889 1048 +324 2.554 9.886

10.42 -853 1153 +344 2.554 10"

10.42 -891 1150 384 2.554

-508 890 +314 2.403

68810

8 11 15 -49 29

8 11 28.5 -49 30 19 (1996.5)

(99)

* 10.21 -1.002 -1084 +124 2.528 988

10.22 -1.002~~2~~ 1090 +128 2.531 10

10.22 -1.012 1087 126 2.530

-629 882 +066 2.371

9.8 895

AD Vel 8 11 20 -48 41 ¹⁵ 9.4 39

9.34-633 811 -351 2.242 01:00 10 Mar 79

9.38 -634 805 -292 2.279 07:55 15 Jun 79

July

9.36 -639 806 -328 2.258 04:40 18 Feb 79

9.33 -639 820 -347 2.264 06:00 19 Feb 79

9.35 -636 810 -332 2.267 (3) Mar

E+113

¹¹⁸ 058 ¹⁰⁶ 090 ⁵⁴¹ 597 ²⁴³ 2.259

^{7.98} -637 812 -335 2.253 ~~2.242 01:00 10 Mar 79~~

9.34-640 818 -325 2.250 07:35 21 Jun 82

9.63
-1.4
11.23

69894
452256

8 11 50 -46 03 9.4 AD ADD

8 12 01.2 -46 04 03 (1926.5)

(D) 9.60-6.40 9.03 +107 2.360 25 248 ✓
9.60-6.33 8.72 +159 2.355 20 MAR ✓
9.57-6.27 9.02 +077 2.401 9 MAR ✓
9.59-6.33 9.02 -092 2.379 (3)

AD

+

(12)

9.40

2.50 9.40

+ 7/1

(12) 9.9 11/14

052 106 1034 2.575

9.57 -1.01 1132-7137

10.2.89

8 11 45 -47 17.5

8 11 56.8 -47 19 02 (1986.5)

(X)(X)

* 10.61 -1.029 1096 +144 2.535 9 2184

10.63 -1.048 1102 -1150 2.523 10"

-1037 1099 147 2.530

-654 869 82 2.370

144

18881

68917

8 12 05 - 41 51

8 12 20 - 41 52 05 (1986.5)

8.9 A05

(A)

*845-1018 1125 +119 2.55792486

-634 439 068 8557 2.398

68420

8 12 16 44 38

96 B9.55

8 12 20.9 -44 39 21 (1986.5)

(X) (X)

* 9.95 1.061 1107 +135 2.524 92496

9.96 1.069 1088 +155 2.520 10"

9.96 1.065 1047 145 2.524

682 872 075 2362

68921

8

11 5-5

-45

31

8.7 ADL

8

12 10.7

-45

32

17 (1986.5)

(X) (X)

X 9.06 -1028 1121 +195 2.572 92486

9.07 -1047 1124 +204 2.565 10

9.06 -1035 1122 202 2.563

9031

-652 862 137

4031

685729
4714728

11 50 47 295

8.9 B.F.
2.53.58

⊙

9.27 1689 856 - 36 2.346 24245

9.27 187 851 - 52 2.347 20 MAR 2

9.27 188 854 - 044 2.346

⊙

682 131 878 2961

⊙ 820
9.1
4.3

102 133 889 2801

65946
470/97

8 12 00 -47 285 9.5-85

40/1 2

~~9.89~~

9.89 - 6.54 918 + 108 2.386 24282
9.89 - 6.56 925 + 96 2.359 20205
9.89 - 6.55 922 + 102 2.352

9.89
6.14
3.75

036 153 1029 2916
+ 019 9.8

037 140 1035 ~~2.509~~ 4.2

8.3 40D

68964 8 12 20 -41 45.5

8 12 33.4 -41 46 40 (1986.5)

(X) (X)

* 8.19 -714 963 +364 2.383 9496

8.21 -707 965 +364 2.387 101

8.20 -711 964 364 2.340

-322 669 414 2.252

III 50 0-3

98587

8 12 25 41 55 71 85 101 115 131 147 163 179 195 211 227 243 259 275 291 307 323 339 355 371 387 403 419 435 451 467 483 499 515 531 547 563 579 595 611 627 643 659 675 691 707 723 739 755 771 787 803 819 835 851 867 883 899 915 931 947 963 979 995

(59861) 11 17 (19865)

(X)

3343 CRH2 214 986 518- 11014

PLT net 116 esh-

8.8 ACY, V

68486 8 12 05 -50 05.5

8 12 16 -50 06 56 (1986.5)

(*) (*)

* 9.97 -993 1135 +127 2.550 9247

10.01 -988 1123 +143 2.549 10

9.54 -990 1124 135 2.549

-106 889 85 2392

10.1 A0 \bar{U}

64044

8 12 45 -41 38

8 12 59.1 -41 39 14 (1986.5)

(A) ⊕

* 10.51 1.000 110 199 2.552 - 9248

$\overline{10.50 - 1.022}$ 1103 + 218 2.552 10

$\overline{10.50 - 1.011}$ $\overline{1106}$ $\overline{209}$ $\overline{2.552}$

-627 871 + 144 2393

Time a verba y
no la encontre.

Corrimos

Marichelly

64045

8

12

40

43

3-8.5

8.7 1408

69131

8

12 50

-48

23

8

13 01.8

-48

24 14

(1986.5)

8.3, 158 J

(X) (X)

*8.83 1071 1043 -364 2.361 5484

8.56 -1.086 1034 -358 2.356 10

8.54 -1.079 1041 -364 2.358

8.54 820 -424 2.195

64167

8

13

15

-43

51

9.3 B5 TV

CP

69162

B8 II/IV

4102256

8 13 10

46 52.5

90 B9

F

921-65805-166 2212 25842

JK

5 2/11/2011
988
(650)

037 096 50 2701

(69) (745)

937

64193

8

13 10

47

574

DSB 9.5

64214
60225

8 13 15 47 09 8.5 Ad

B9 IV

(+) $\frac{1}{4}$

831-641 831 + 2 2.309 25 Apr
833-684 826 + 2 2.304 3 May
832-641 828 + 2 2.306

(220) 000 107 926 2.813

(107 926 1140)

475
c.s.
1/4

1102 110 926 2.817

8.25
+ 0.15

8.05

69215

8

13

20

-47

24

9.6 B8 II

64237

8

13

35

-43

23.5

10.2 ~~48/9~~ (15)

64239

8

13

15

-48

53

9.5 B5 II

64282

8

13

35

-49

10

8.0 885

8

13

46.1

-49

11

34

(1986.5)

(X)

*8.24 -1074 1059 -2842.419 9494

8.24 -1084 1053 -274 2.412 -10

922 -1074 1050 1059 -274 2.416

-696 836 -339 2252

64280

8

13

55

-43

09.5

10.4 895

69303

8

13

305

-48

25

8.7 A016

8

13

48.5

-48

25

48 (1986.5)

(X)

*

8.97 -1.040

05.07

65.8

1119

+151

2.565

10240

199

-657

585

+87

2407

1052

64323

8

14

60

-42

06.5

8.2 85.55



* 555-1041 1081 1117 2456 10446

659-

4+ 128

8232

64324 8 13 55 -45 09.5
5.2 88 145

(X)

*8.30 1088 1057-190 2.411 1088
-706 831-250 245

56 852

8 14 05 -43 52.5

64344



10.04 1054 1045 +158 2848 10286

-6 11 865 +088 2386

IV 58 23

8 14 15 -43 26

69356

(X)

*5.78 -983 1019 -145 2357 10246

544 979 -145 2220

69357

8

14

10

-45

17.5

9.3 AOV

(8)

* 9.98 - 1.053 1055 + 51 2.532 - 102196

-670

864

-19

2370

64279

8 14 30 -40 22.5

85 N 55

(X)

*8.54 -1.023 1060 -83 2.444 10410

-711 835 -143 2280

1987

8

14

20

-44

08.5

10.1 B4 T12

64285 8 13 55-48 49.5- 100 B9 III

64405

8

14

10

47

28.5

10.2 897B

8.7 BSE

69428 8 14 10 54-55.5-
—



*841-1054 1058-11 2.466 109486

-671 833-181 2304

98452 8 14 20 9-4 84-52
11, <10 9-4 84-52

64

98467

8

14

45

41

29

9.5 AVE

(A)

9.54 -103) 1106 + 170 2559 1076

655C 501 148 849
2399

69512 8 14 50 -44 40.5
26 05 15

69523

8 14 50

9.0 H₂O
-45 09.5

9.02 -649 892 -22 2.337 27 June 84

9.02 032 116 901 2542

69514

-4801526

(+7)

5 14 55

-49 07

7.4 BFD

8.09 -70 ✓

841 -194 2.279 8 Jan 54

8.10 -695

837 -198 2.287 10 Jan 54

810 -698

834 -196

2.280

66 < 39

8 14 55 -45 09.5 9.8 AVE

4402415

(X)(X)

9.99	-708	862	-47	2.317	24 Jun 84
9.99	-709	859	-51	2.322	25 Jun 84
<u>9.99</u>	<u>-708</u>	<u>860</u>	<u>-49</u>	<u>2.320</u>	(2)

A
B

66/50 9.02 -649 892 -22 2.334 27 Jun 84

