

1.85 89 = 27.77

6274-105

1 59 00 - 27 09

143 x 3

(RS) ✓

1171 + 10.8105 291212

1173 + 10.755 301018

1172 10.8584 291212

164  
153

FS5-46

(X)(X)

2	00	00	-45	57	10.0	105
10.61	-50	1345	-561	25	Jan 84	
10.62	-54	1345	-557	23	Jan 84	
10.59	-44	1338	-558	24	Jan 84	
<u>10.61</u>	<u>-50</u>	<u>1342</u>	<u>-559</u>			(3)
		1340				

(RI) 2

9.50 10.448 2484  
 10.05 10.473 9 Jan 84

2 07 35 58 20 54 25/02 08

12/18

21/06/18

8.38 - 406 850 - 335 2.175 29/06/18

8.40 - 419 874 - 346 2.172 10/07/18

8.40 - 426 898 - 334 2.174 21/08/18

8.40 - 423 871 - 335 2.175 (3)



12759

(mm) ~~A~~

<sup>m</sup>  
11.5 7"

(W)

(X) (A) (X)

2	03	10	-45	30.5	7.29 G35
2	03	25	-45	28 35	(1986)

*7.27	-668	1235	-826	2.275	9.156
7.29	-675	1221	-512	2.271	10"
<u>7.28</u>	<u>-671</u>	<u>1228</u>	<u>-519</u>	<u>2.273</u>	
	-281	929	-489	2.138	

12789  
-40205

2 03 20 46 28.8 9.3

P  
G/No III 11

(A) (X)

840-243 910-407 2.139 106483

840-246 936-421 2.139 116483

840-244 923-414 2.139 (2)

(B)

13361

2

<sup>dy</sup>  
08 40

-41 29

8.1

Go IV

2.132 106183

~~10~~

8.24 -291 923-403

116183

8.27 -293 921 -405 2.128 206183

8.26 -292 922 -404 2.130 (2)

~~13~~

7.99

10.211 916183

8.12

10.223 916183

~~14~~ ~~15~~

ZC-

w = 0.202  
247

13382 2 10 15 +21 17 2.260

(144)

(X)

3. 84

7.32 242 936-457 2.130 2448

7.34 285 922-456 2.127 1648

7.35 283 934-471 2.127 2648

7.34 289 930-461 2.128

484 ✓

150 158  
L5  
Lhh 447  
1177  
155

177 232 261  
180  
1859  
178  
340  
3206

176  
18  
183  
1833  
1841  
1857  
1853

190  
184  
185  
1857  
1853

Temp 1830 gka

133780

2 12 05 -44 09 9.9 ~~11.4~~

(X) (A)

9.81 -610 864 +3627 2.305 18 Aug 83

9.83 -603 844 +3665 2.304 35 Sept 83

9.81 -608 851 +3666 2.311 1 Oct 83

~~09 12 12~~  
9.81 -609 854 +3664 2.307 (3)

0817 1317.300 2.814  
~~133780~~

1420 gms

12559

2

13 20

41 48

97 F312

Ⓚ

Ⓚ

9.54 -333 831 -556 2.109 3 Sept 83

9.56 -337 837 -558 2.108 1 Oct 83

9.57 -335 835 -566 2.104 2 Oct 83

9.57 -336 836 -540 2.107 (3)

Holo

Moss

Ⓚ

340 11-346 2.575



msb 2 13 50 - 44 39 8.7 F52

~~(K)~~  
~~(K)~~  
msb  
bet

845 - 441 888 - 384 2.189 110.83

845 - 448 884 - 380 2.189 24.10.83

845 - 438 873 - 367 2.195 30.10.83  
845 - 442 883 - 377 2.191 (3)

msb  
bet

14452 ✓ 2 13 45 - 79 07 9.30 100V

7456  
AS 4L

1.58 (Do IR)

9.36 230 1005 - 464 3 Nov 83  
9.35 248 1078 - 457 4 Nov 83  
9.36 239 1006 - 460 (2)

W J W

909 10.264 290000

906 10.249 300000  
905 70255 (2)

May 7 2 16 30 -36 04.5 6.2565

(A) (A) (A)

6.70 -127 1133 -426 7 June B  
 6.71 -129 1126 -439 8 June B  
 6.72 -132 1131 -439 10 June 57  
 6.71 -129 1130 -439 (2)

501

(B) (B) (B)

( [ 225 + 0.360 ] 9 June 54  
 6.39 + 320

1435 ✓ 2 16 58 49 29.1 13 13.1

1020/4

(A)

9.05-410 947-445 2.155 116.10

9.02-401 836-487 2.157 116.13

9.07-406-891-491 2.153 (2)

19352 ✓

2 17.0 -49 29

93 152 ✓

450310

Ⓟ

Ⓟ

903-402-832 -462 2.259 29/10/54

9.04-399 843 -475 2.156 10/Jan/54

9.04 -401 838 -468 2.158

14635 ✓ 2 20 45 -06 58 9.0 140  
-2410

(X) (✓)

904 -102 1306 -523 3 NOV 83

904 -87 1304 -550 4 NOV 83  
904 -95 1305 -542 (2)

R ✓

(Rajam)

8.55 +0.379 296083

8.53 +0.379 306083

8.54 +0.379 316083

4. TT 1206

-53<sup>04</sup>17      2    21 50 -53    11      11.4 m

9.11

100

10.09    10.42.83 24/10/13  
10.07    10.41.6 30/10/13  
10.08    10.42.20

(1985) 02 22 30.7 -29 06 11 8.1 G.12

14868

2 22 15 -29 08

29.855

(X) (X) (X)

8.27 321 900 -484 2.152 1000 85  
8.28 325 989 -491 2.147 900 85

G94-05 ~~14789~~

14789

2 22 25 +22 22 230 +61

(ID 1P) 8.24-324 847 -452 2.142 276183

8.27-324 846 -464 2.142 276183

8.25-327 844 -455 2.135 410015

8.25-324 847 -457 2.140 (3)

45 450

344 170 452 2.614

(295) (278)

376 201 384

PM 7:05 0.527 ± 005 02 27 12.7 +00 09 34 (1981.1)

Rs left 02 dk 56 tad 06

843-181-8088  
843-151-29

809-003 + 600  
+ 002 - 0134  
- 3 + 1

P.2-14.6

847-191-1022 - 420 0110 21 Jan 82 8.11 103086 7482 <sup>00.55</sup>

847-181-1008 - 424 0110 23 Jan 82 8.17 103157 7482 <sup>00.55</sup>

847-193-1026 - 428 0135 25 Jan 82 8.14 103086 7482 <sup>00.55</sup>

847-192-1013 - 431 0115 29 Jan 82

848-180-1013 - 426 0135 30 Jan 82

848-192-1811 - 411 0715 1 Feb 82

847-199-1009 - 416 0110 5 Feb 82

848-191-1001 - 401 921-5 Feb 82

820  
R

10800-

15482 ✓ 2 27 25 -46 12 55 ✓  
9.4

-460236

X X

9.74 -291 928 -454 2.116 27.028

9.75 -294 931 -467 2.120 31.028

9.74 -292 930 -460 2.115

417 201 449 2.584

134 (326) (366)

240 248

119

02267-2012 + B ✓ 2 28 00 -20 04.5

2 27 30 -20 08

-200465  
9.0-11.0 0.5

12.1 = 134 h-m

1-200

0.54

202

8.13 + 4.85 23 Aug 77

8.13 + 4.75 17 Aug 76

8.15 + 4.75 14 Aug 77

8.14 + 4.84 9 Dec 78

8.14 + 4.80 (A)

1408/9

467

+0.4677 Dec 75

8.14

0.70 (20)

11.61 + 1.07 23 Aug 77

11.56 + 1.05 17 Aug 76

11.65 + 1.07 14 Aug 77

11.62 + 1.04 9 Dec 78

11.62 + 1.05 (A)

7.66

10.50

11.62 + 1.031 Dec 75

10.59

10.5

16.14 by

15590

02

28

18

-42

10

787

804 ~~303~~

886-378

2.14817 Jan 83

8.00 -294

910 -391

2.1463 Nov 87

8.01 -297

914 -406

2.1362 Nov 87

8.00 -304

922 -408

2.2 Nov 77 40"

7.59 -300

947 -397

23 "

8.00 -303

910 -370

2.13924 Nov 87

8.00 -301

917 -390

2.14226

8.00

917 -390

2.14226

8.00

917 -390

2.14226

7.83 + 0.197 2 Dec 77

7.88 + 0.196 3 Dec 77

7.96

7.96 + 0.190 2 Dec 77

7.96 + 0.214 3 Dec 77

8.22

Handwritten initials or signature in a circle

117

306  
77

2 1/2  
2 1/2

2356  
2

29  
77

1162 (AD) 2 28 05 -41 58 92 FEB

420231

1<556 948 -403 866 -328 2.165 2.648

9.5 9.5 -404 868 -327 2.163 3.648

9.48 -404 867 -328 2.164 (2)

372  
4651

2 31 10 + 12 36 96 A2

4651

2 31 10 + 12 36

~~4651~~

134

8.50 - 585 909 + 15 2.357 27 down

8.46 - 586 919 + 1 2.332 29 down

8.46 - 580 916 + 11 2.346 30 down

4651 - 587 915 + 9 2.345 (3)

Apr

202

2002 285 681 101

(113) (672)

15869

+190325

2

32

30

+18

47.5

677 AS

check

(4) 684 - (531) 940 - 18 2.280 27 RuB

684 - 549 963 - 128 2.274 29 RuB

681 - 557 960 - 132 2.282 30 RuB

683 - 550 962 - 130 2.279 (3)

Ngan

402

196 230 790 2.051

(214) (196)

ML.

16591

2

37

25

41

535

224

with

5445

(74)

724 - 154 1069 - 410 1683

725 - 157 1072 - 409 2663

724 - 150 1070 - 410 (2)

(74)

6.83 + 0.322 80.80

148

16047

2 33 00 30 01 230 P315 V

(X)

7.31 431 883 - 347 2197 2.95.013

7.30 429 883 - 341 2195 10.0.83

7.30 430 883 - 344 2196 (2)

(148)

+50364

2 34 45

+06 31

8.6 4

✓  
✓

9.55

~~+03877~~

296183

9.55

~~+03877~~

306183

9.56

~~+03877~~

316183

11287 dr  
54110 mt.

2 35 40 -3 14.5 8.10+9.5 120

$\pi_c$   
0.044

(X) (X)

03840

~~03840~~

8.11 -171 1156 -495 3 NOV 83  
295 109 1137 -459 4 NOV 83

8.12 -171 1155 -504 4 NOV 83

8.12 -171 1155 -500 20  
-440

7.76 +0.302 29 NOV 83

7.75 +0.302 30 NOV 83

7.76 +0.302 31

Red's

31)

1634 /  
-18448

2 35 55

-17

29

88 65

~~170~~ ~~170~~  
170

\* 9.29 -661 1253 -460 2267 10 June 86  
9.25 -658 1248 -461 2270 11 " "  
9.28 -662 1250 -461 2265 12 "  
9.28 -660 1250 -461 2267

-970 952 -438 2133  
440 221 474 2166

16522 2 37 ~~28~~ -40 31 9.0.6.12

612094-

109 (4) 9.60 -345 892 -424 2.145 2716a B

9.62 -350 895 -434 2.153 3116a B

9.61 -348 894 -432 2.149 (2)

359 167 478 2.625

(275) (406)

350 423 400 4400

$$\begin{array}{r} 1985.5 \\ \hline 02 \quad 40 \quad 23.6 \quad +24 \quad 39 \quad 56 \end{array}$$

$$\begin{array}{r} 2 \cdot 40 \quad 00 \quad +24 \quad 38.5 \quad 9.1 \quad 12 \end{array}$$

(\*) (A)

$$\begin{array}{r} \beta \\ 9.60 \quad -344 \quad 927 \quad -505 \quad 2.136 \quad 106885 \\ \hline 9.59 \quad -335 \quad 910 \quad -489 \quad 2.131 \quad 96885 \\ \hline 9.60 \quad -340 \quad 920 \quad -499 \quad 2.134 \quad (2) \end{array}$$

17061

25E<sub>15</sub>

2 42 15 -41 19.5 8.5 7.0

(A)

8.66 -443 882 -334 2.207 3.207

8.68 -453 882 -323 2.210 4.207

8.77 -444 882 -328 2.204 (2)

9 m 12"

2 43 25 -25 35 6-9 Co

Field

(X) (D)

698-315 909-486 2.138 29 Sept

697-354 893-462 2.125 7 Jan 84

694-321 918-453 2.122 16 Jan 84

698-315 913-454 2.128 (3)

(10) Paper

6.14 4522

2.4 8914

3 9 7 9

55 141 300  
1984

9421 11/1

205-55-55

0.46

2 44 45 275

(N)

936  
AHS  
L

(N)

936

205-55-55 085  
205-55-55 185  
205-55-55 085

125

48404

205-55-55