

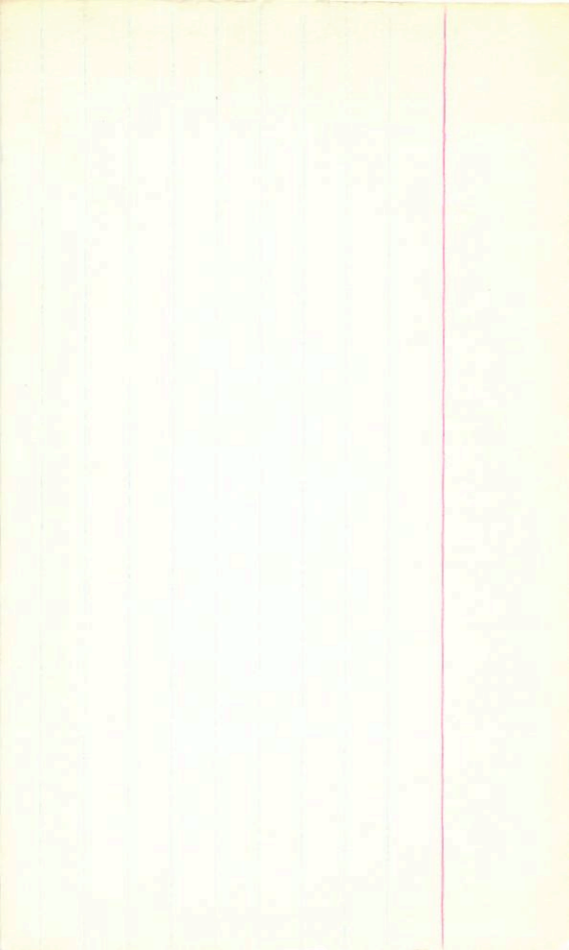
116364 13 21 33 415 24 1107.59
-0449-5

-440

B R

9.56 11.30 11.27 15.27 20.74
7.59 11.26 11.30 20.74

7.01 10.45 20.74
7.07 10.46 13.74
7.04 10.46



1702624

116757

13

24

10

714

40

8.58 + 71.65

+3 +8 +51.5

8.59 141 960 430 16 mms

8.58 167 965 -413 7 mms

8.60 174 978 -430 8.14 364

8.59 182 984 -430 (2)

✓ 8.16 + 0.316 15 mms

✓ 8.17 + 0.308 17.0

✓ 8.18 + 0.312 (2)

+16° 25' 10

-13-14 var

117064

13 26 30 +16 06.5 9.09750 NO

907 -119

1123 -425

2mg 25 36"

909 -115

1120 -449

8" 16"

908 -117

1122 -435

②

✓ 8.62 +0.327 15mg 25

✓ 8.62 +0.318 17 ..

✓ 8.62 +0.320 ②

-50 +11 +42

4165514

117184 13 27 25 +16 714 14 8.23 +1.00 100

(8) 22 hr 18.8

8.21 -21 1292 -491 7mg 75 26"

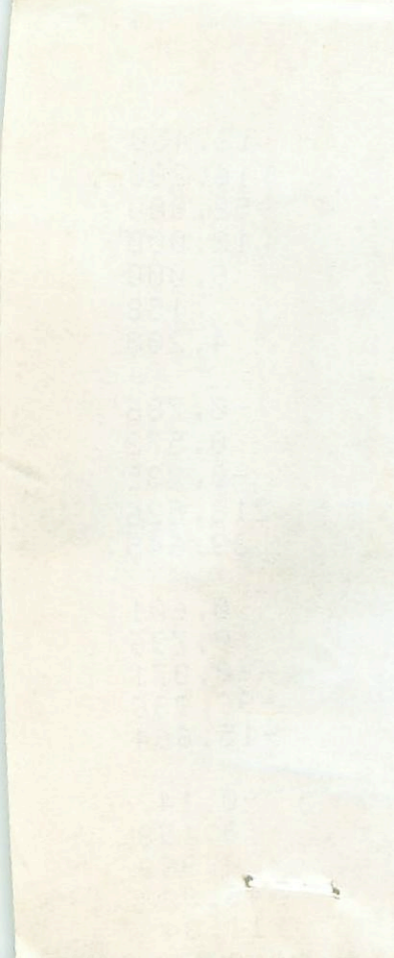
8.23 -22 1284 477 8
8.22 -22 1307 490

096

(11)

✓ 7.71
✓ 6.769
5.770

+0.359 15mg 75
+0.352 17mg 11
+0.354



13.430
16.200
- 52.000
12.000
6.000
150
4.200

- 9.786
- 9.572
- 9.235
218.520
33.645

9.681
- 9.796
- 9.871
- 96.936
- 15.664

- 9.147
9.198
9.969
45.923
11.349

47002704

123519

14

06

50

416

58

2757142 R₂

-1 -32 -414.7

7.77

1511

1469

-393

20078

36"

7.80

1512

1423

-402

8"

7.78

1514

1471

-358

②

✓ 6.98 + 0.582 = 7.562

✓ 6.98 + 0.577 = 7.557

6.95 + 0.580 = 7.530

41702706

-52 +6 -15.3

123614

14

07

20

17

13

8.22.89 100

⊗

8.30 129 1054 -425 2mm 75
 4.32 -137 1078 -486 5" 8
 4.31 133 1066 -480 ⊗

5786 +0.329 15mm 78
 586 680 8
 585 +0.326 17"
 586 7032.5 ⊗

180 2930

+23 -4 -101

123623 ✓ 14 07 40 417 44.5 764+92

⊗ 272 - 296 1150 - 436³

274 - 45 1152 - 414 5M679

~~269 - 250 1132 - 395 7my 78~~

272 - 45 1150 - 454 8my

272 - 48 1154 = 435 ③

✓ 7.27 + 0.366 15my 78

✓ 7.21 + 0.357 - 17''
7.24 + 359 ②

19820114

718-46 +25.2

123724 14 05 05 717 225 84559 120

858 158 AC- 774 9211 426 430 924-436 924-436 924-436

858 158 AC- 774 9211 426 430 924-436 924-436 924-436

858 158 AC- 774 9211 426 430 924-436 924-436 924-436

8.04 +0.352 15 mg 25

8.02 +0.341 17 " 16

8.04 +0.346 20

+1502670

+6 -4 -8.8

123946

14

09 35

+14 31

8.32 +109 RD

$$\begin{array}{r}
 8.38 + 56 \quad 1364 \quad -509 \quad 8 \text{ mg } \gamma \text{ f} \\
 8.38 + 56 \quad 1351 \quad -489 \quad 9 \text{ " } \text{O} \\
 \hline
 8.38 + 56 \quad 1360 \quad -498 \quad \textcircled{2}
 \end{array}$$

$$\begin{array}{r}
 \checkmark 7.75 + 0.438 \quad 15 \text{ mg } \gamma \text{ f} \\
 7.72 + 428 \quad 17 \text{ mg } \gamma \text{ f} \\
 \hline
 7.74 + 10433 \quad \textcircled{2}
 \end{array}$$

+180 2434
↑

123530

14

09

15

17

48.5

902487100

903 -355

905 -355

906 -353

906 -354

895

901

895

897

-36A

-347

-359

-356

25 June 80

8 Aug 78

9"

③

352

120

556

486

✓

Ⓟ

-10 -17 -43

8.85

8.75

8.82

+0.17A 15mg 75
+0.16A 17mg 75

0.17A
0.16A

✓

5 36

25/50

+1502673

-22 -47 -21.5

123979

14 09 25 +14 31

8.44 +1.08 6.5

8.50 -28

1254 -438 22 July 77

(4) 8.51 -23

1268 -465 8 Aug 78

8.52 -20

1241 -438 9 "

8.52 -24

1255 -445 (3)

R ✓

8.04 +0.366 15 July 77

7.98 +0.366 15 Aug 78

7.54 +0.366 17 Aug 78

8.00 +0.367 (3)

0.25 - 1.24

✓ 124000 ✓ 14 09 30 +15 34.5 8.67 + 886

8.75 -118 1091 -412

8.74 -120 1109 -453 8.22 mg 7.8

8.76 -121 1079 -405 9.11
8.75 -120 1060 -408.3
-408

✓ 8.28 + 0.34 15 mg 7.8

8.24 + 0.34 17.8

8.28 + 0.34 17.8

152674

127034

1500

14

09

40

+15

23.5

6.57

+1.39

152

24 -19 -18.0

✓

6.97

7.09 +128

1523

-483

5 mo 79

6.97 +128
6.97 7.09

1513
1518

-488
-480

7 mo 79

(12)

6.23

+0.489

6.23

+0.504

6.23

+0.495

Nyanko Kp.

-270 + 56 + 56

+1602627 ✓
124677 ✓

14 13 40 716 07 8.50 + 73
6.5

454 201 423

8.59 - 219 1040 - 485 9mg 78
8.59 - 225 1056 - 475 8mg 79
8.59 - 222 1048 - 450

19h 42h

8.53 + 179 + 86 ② 331
8.28 + 0.285 20mg 74
8.18 + 0.282 15mg 75
8.16 + 0.277 17mg 76
8.10 + 0.287 ③

-275 7105 x 756

24697 : 14 13 15 +16 09 8.50₆₅

B

8.54 10.80 10.85 16.74
8.52 10.81 10.82 18.04
8.53 10.79 10.84 20.36

12.74 27.28 + 0.285 27.28

+10 -15 +256

+12 33 8-1187
85

14 14 55

11 Apr 79

1059 -408

9 May 75

1054 -426

389 5 Mar 79

1058

-408 (3)

1059

130

+130 2771

124914 ✓

8.17 -133

8.20 -127

8.14 -130

8.19 130

✓ 7.73 +0.339 15 May 75

7.70 +0.330 17 May 75

7.72 +0.334 (2)

+16°2629

124928

~~124928~~

14

15

05

+15

40

8.83 + 58

65

-38 + 4 - 15.8
calculated

8.83 - 287

915

-402

25 Jun 80

8.40 (267)

(895)

-410

5 May 78

8.89 - 281

930

-422

5 Mar 79

8.87 - 282

922

-415

(3)

1/4

~~432~~

~~428~~

446

410

8.54

+0.221

32 Mar 79

8.57

+0.244

15 May 78

8.57

+0.223

17 Mar 79

8.57

+0.224

(3)

4802704

125334

14

17

30

+12

32

9514876

✓ 9.52 -95

1071

-366

23 July 87

9.50 -93

1057

-377

9 Aug 75⁰⁴

9.49 -93

1058

-341

5 Mar 79

9.50 -94

1061

-361

9.07

+0.355 19 July 87

R

✓ 8.48

+0.354 15 Aug 78

121

8.44

+0.346 17 Mar 79

✓

909

1034

+0.350 ③

625321 551 361 2202
505 426

861

-77 ~ 25 -22.6

+18° 2780

128 853

17 17 35

+12 32

207 + 106

76 -8 -64

21

9.24 -22

9.27 $\frac{10}{16}$

1281 -484 927 28

1289 $\frac{581}{1285}$ -445 5 27 74

$\frac{044}{440}$

R

✓ 8.70

+0.398 15 27 28

8.70

+0.396 15 27 29

8.70 + ~~0.400~~

+0.397 ②

52 + 27 = 41.0

100

204 500 27 279 + 85

14 17 40

35 mg 75
5 mg 79

7.84 - 140 1062 - 445
7.81 - 138 1063 - 414
5.82 - 139 1062 - 425

574

R

7.37 + 0.397 15 mg 78

2.87 0.330 3 mg 79

5.35 0.334

442725 ✓

125659 ✓

8.61 +34 1370 -427 7mar 78

8.62 +50 1360 -480 9may 78

8.60 +34 1364 -391 6nov 79

8.61 +41 1365 -420 ③

DA

~~R~~

✓

7.97 +0.44 15may 78

7.92 +0.42 9 3mar 79

7.94 +0.43

~~444~~ 29 -15 -1.3

714 00 8.56 +126

120

1180254

125816

14

20

30

412

52

863 + 405

-105 +3 -20.4

8.65 -250 952 -437 67079

8.68 -249 948 -420 87079

8.66 -250 950 -428

402 ✓ 8.35 +0.27215278

350 7.80 +0.25532074

832 40263

1509514

1509514

14 21 45 71 33 7.23 + 94 100

-25 + 4 - 22.1

8.25 - 96 1100 - 379 67m74

8.27 - 94 1120 - 397 7m74

8.26 - 96 1110 - 388

R 623

✓ 779 40.312.15m75

275 40.342.8m74

277 7347 @

+1402221+
126552

+2 -3 -10.8

2357E1

14 24 55 +14 11 8.57+116

150

✓✓

8.59 -7 1347 -506 6 Mar 79

8.60 +5 1332 -491 7 Oct
8.60 0 1340 -499

R

✓ 8.06 +0.377 15 May 75

8.02 +0.372 3 Mar 79

8.04 = 0.379 @

-293 -126 +0.3

65

805464 05

+13 32

55

24

126583 ✓

+1402733 ✓

8.06 + 74 + 32 - 512²⁴⁹

8.03 - 271 9079 - 490 2481280

8.05 - 263 922 - 470 620779

8.07 - 268 10719 - 484 7⁴

8.08 - 267 926 - 481 ③

445. 256 7.73 + 0.237 17275

7.71 - 198232074

7.72 = 10.234

R

529

329

444

+13°27'45"

+26 -30 -6.2

126764

17

26

10

+12

29

8.47+73 65

✓
✓

8.32 -180

1013

-415

67079

8.34

-162

959

-410

7 119

R 8.33

-171

1006

=912

544

7.91 +0.315 17mg 75

7.88 +0.313 32mg 74

7.90 +0.314

+1502714

-8 +7 -26.0

126812

14 26 25.3 +147¹⁸⁷ 51 7.32 1.21 100

✓ 7.29 +49 1369 -443 11 Apr 74

✓ 7.28 +36 1381 -452 6 May 74

7.29 ~~+28~~ 1337 -434 7 Jun 74

7.29 +57 1369 -443 (3)

779 595 467 3205

R

Made

6.67 +0.438²⁸ 17 May 74
6.62 +0.423 3 Jun 74
6.64 +0.426

+17° 2704 ✓

1269.4 ✓

14 26 55 +17 01 8.52 + 78 140

-6 -3 -20.8

8.63 -165 1061 -3567 Mar 87
 8.60 -164 1056 -3836 Mar 74
 8.63 -153 1050 -3427 Mar 74

⊗ V ✓

8.62 -164 1056 -3847 ⊗

⊗

8.17 +0.315 17mg 78
 8.15 +0.314 32mg 74
 8.16 +0.314

R

1000 715

16195 714

1000 716

R

are 02h

244 277 919 337

244 277 919 337

244 277 919 337



14 27 10 716 13 242761 65

126545

711-187-116

716 265

6 me

✓

227227

14 28 40 716 20 745 + 15

746 197 1587 537 20 June 26

747 196 1551 543 15 June 26

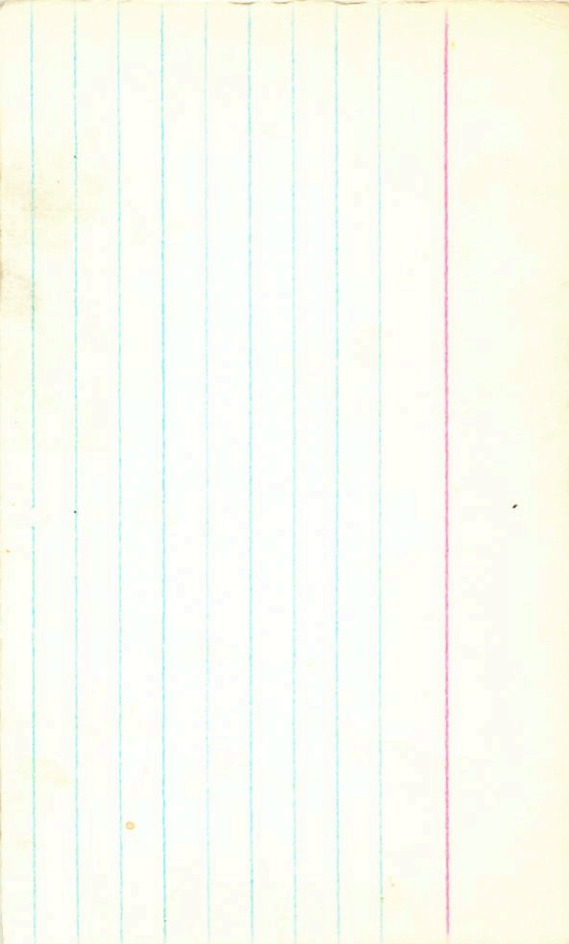
746 204 1569 527 23 June 26

746 199 1582 535 (3)

~~29 + 62~~

(111)

199 230



8461 14 27.5 +16 26 2.19ms

245 +1.57 5.17 2 July 62

7.51 +1.49 +2.12 11"