

H0137763

LD5 5-31 8-9

5-4" 0.39 143

U374

137708

15 26 20 -9 14

6.90 122 $\frac{5}{8}$

U350

7.62 122 $\frac{5}{8}$

6.90 + 0.835 + 0.42 (3)

6.59 + 0.275 (4)

6.54 + 0.29 1K 1mm 3

7.59 + 0.93 + 0.65 (3)

7.27 + 0.285 (4)

7.15 + 0.30 1K 1mm (3)

WDSS35 11.2 -14.7 NF 13" 20" NE
0.14 1930

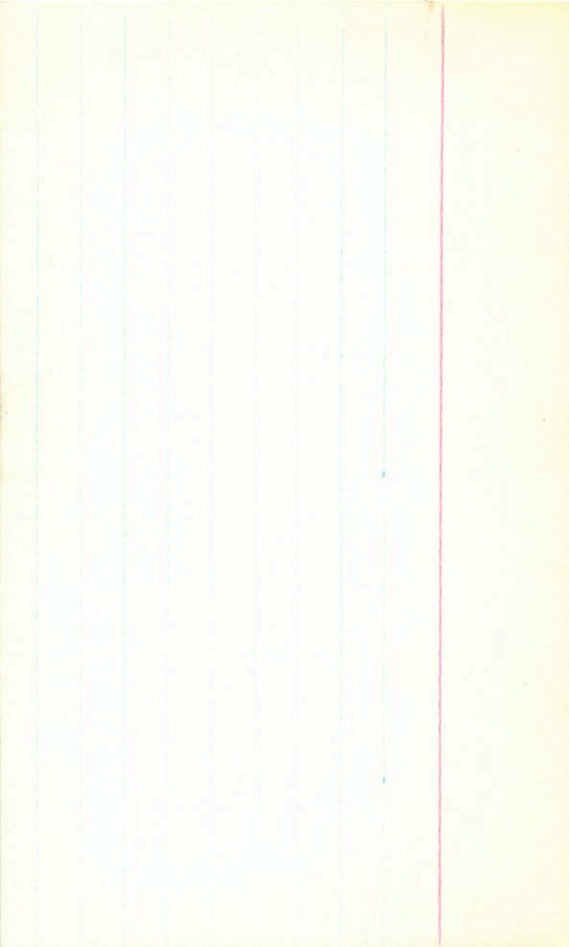
W381 15 32 40 -10 11 94 N55 E

~~10.18~~
10.20
10.18
+1.105 21mg 73
+1.045 19mg 73
1.075 +1.098

9.67
9.57
9.67 +0.455 18mg 73 } 9.62 +0.45
+0.45 22mg 73 }

13.09
~~13.19~~
13.09 +1.52 +1.16 21mg 73
~~+1.635 16mg 73~~

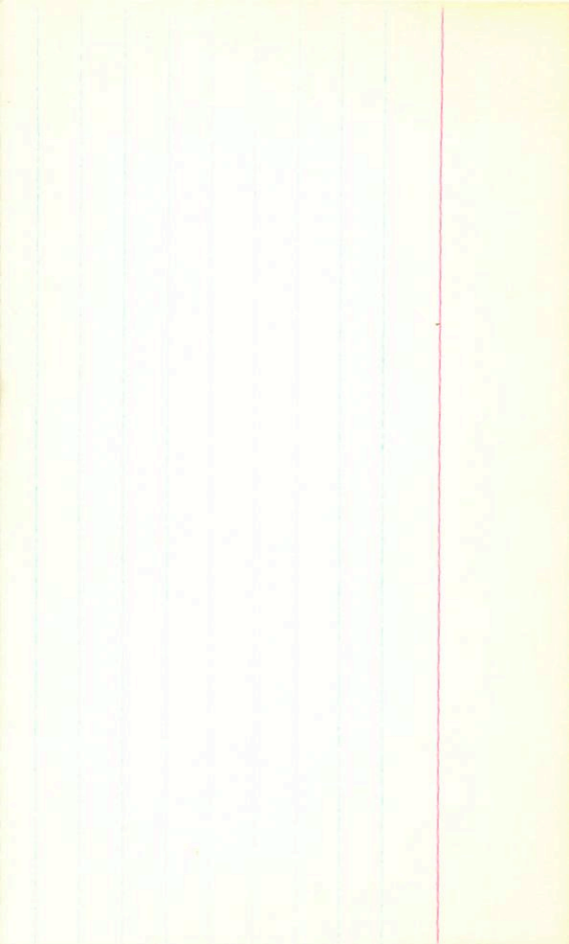
12.14
11.84
12.00 +0.93 18mg 73
+0.95 22mg 73
12.00 +0.94



W382 15 41 37 -05 09 9.2155±

9.98 +1.11 +0.56 197773

9.39 +0.43 18 7773



M383 15 45 10 -5 10 9.3 HSE

10.23 -10.95 +0.64 19 mg 73

9.86 +0.335 18 mg 73

BPM 97860 12.3 0.104 1680

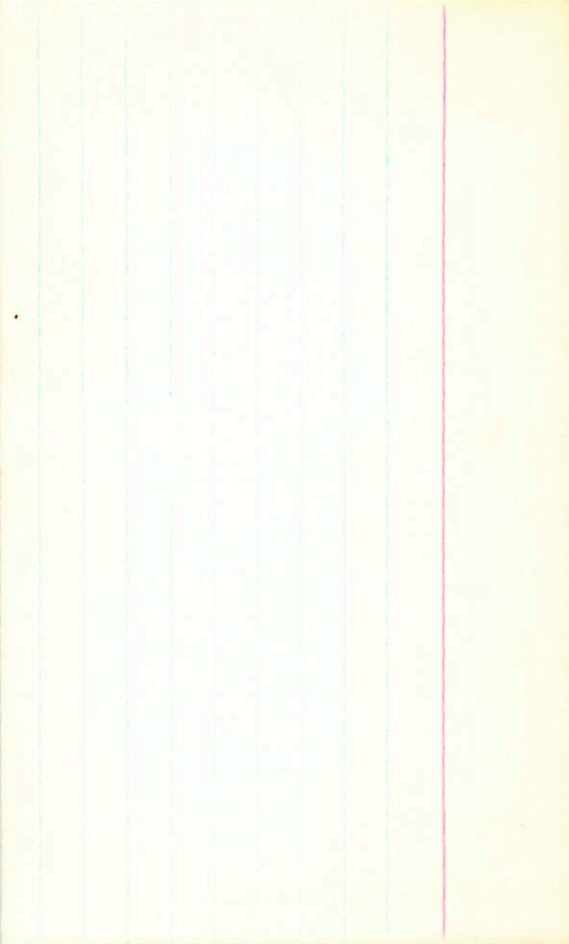
9378

15 24 55

-01 09 9.4 1155

$$\begin{array}{r} 10.73 \\ 10.75 \\ \hline 10.74 \end{array} \quad \begin{array}{r} +0.92 \\ +0.89 \\ \hline +0.905 \end{array} \quad \begin{array}{r} +0.69 \\ +0.625 \\ \hline +0.655 \end{array} \quad \begin{array}{l} 2 \text{ Aug } 73 \\ 15 \text{ May } 73 \end{array}$$

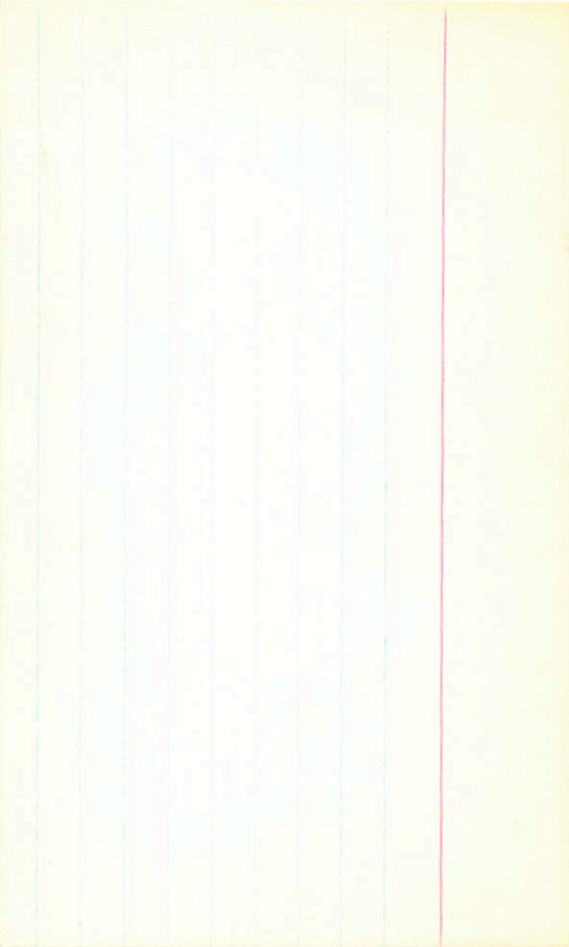
$$10.35 + 0.34 \text{ Aug } 73$$



2384 15 45 38 -6 26 9.2103E

10.48 10.85 10.49 19.2mg73

10.15 10.30 18mg73



40,41919

5-24-80

MS 5.1
cp 1.5 SW

2385

15 30 16

-9 23

8.6 R27

$$\begin{array}{r} 8.55 \\ 8.54 \\ \hline 8.54 \end{array}$$

$$\begin{array}{r} 10.89 \\ 10.995 \\ \hline 10.89 \end{array}$$

+0.445
 +0.545
 +0.447

$$\begin{array}{r} 8.55 \\ 8.54 \\ \hline 8.54 \end{array}$$

$$\begin{array}{r} 10.31 \\ 10.30 \\ \hline 10.305 \end{array}$$

+0.31
 +0.30
 +0.305

$$\begin{array}{r} 11.85 \\ \hline 11.88 \end{array}$$

$$\begin{array}{r} 11.72 \\ \hline 11.86 \end{array}$$

+1.145
 +1.145

$$\begin{array}{r} 11.88 \\ \hline 11.86 \end{array}$$

$$\begin{array}{r} 11.64 \\ \hline 11.80 \end{array}$$

+1.145
 +1.145

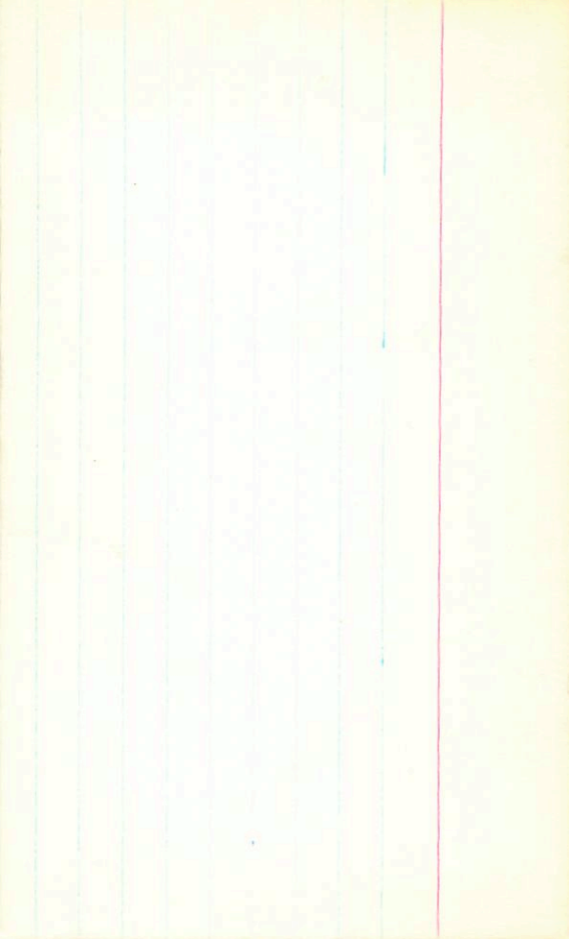
$$\begin{array}{r} 10.72 \\ 10.66 \end{array}$$

$$\begin{array}{r} 10.855 \\ 10.91 \end{array}$$

+0.855
 +0.91

+18.22
 +22.73

+10.70
 +0.86



LT 6349

11.3 11.2

0.24

2400

W386

15

52

48

25

75

50

155

²⁸

9.28

+1.24

+1.23

19.27

850

+0.49

reference

(very low diff?)
120

387

15 57 57 -36 12 9.4143 II

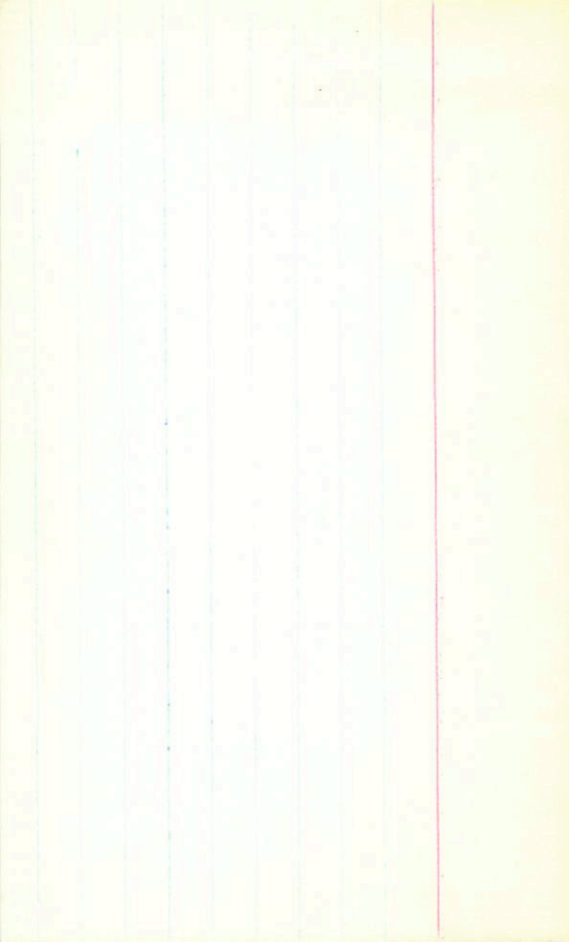
9.77 +0.935 +0.655 24 Aug 73

9.77 +0.925 +0.67 31 Aug 73

9.41 +0.325 30 Aug 73

9.41 +0.30165 73

9.42 +0.315 (2)



LT 6376 9.5 122 0.21 2550

9388 18 58 10 -05 01 8.3 122

9.10 +0.915 +0.6719 mg 73
9.07 +0.96 +0.70 14 Sept 73
9.08 +0.935 +0.685

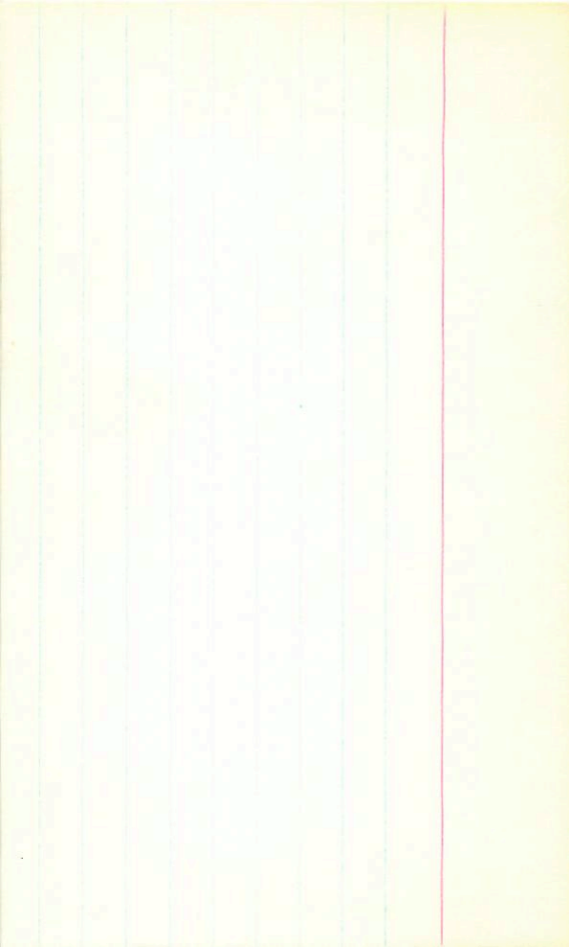
8.66 +0.29 18 mg 73
8.70 +0.29 16 Sept 73
8.68 +0.29

U389

15 59 00 -15 20 8.5 1124

9.21	+0.505	+0.59	19 mg 73
9.22	+0.505	+0.63	145 mg 73
<u>9.22</u>	<u>+0.505</u>	<u>+0.61</u>	

8.78	+0.315	18 mg 73
8.83	+0.295	165 mg 73
<u>8.80</u>	<u>+0.305</u>	



W390

15 58 36 - 42 95 1475

10.33 + 1.25 + 124.19 mg 20

9.52 + 0.53 22 mg 20

(11.48 + 0.755 1452.75)

DOM 78257 125 0" 187 1420
L 2928C MDS
L 21 68110

A.D55910

Porphyry zone A.D55907

M391

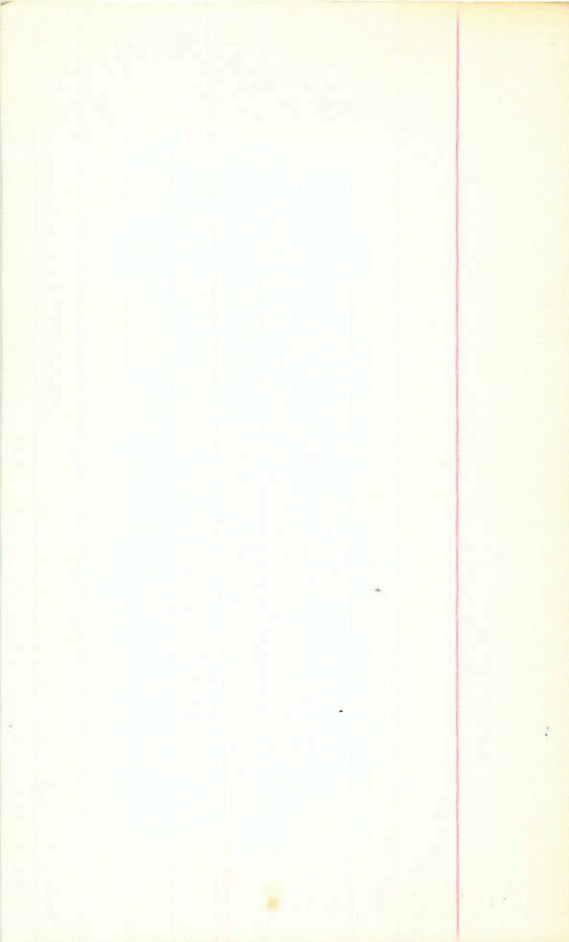
16 0.66 -11 14 1550

M392

HD144087/8

7.43 +0.75 +0.315 (4)

8.02 +0.855 +0.535 (9)

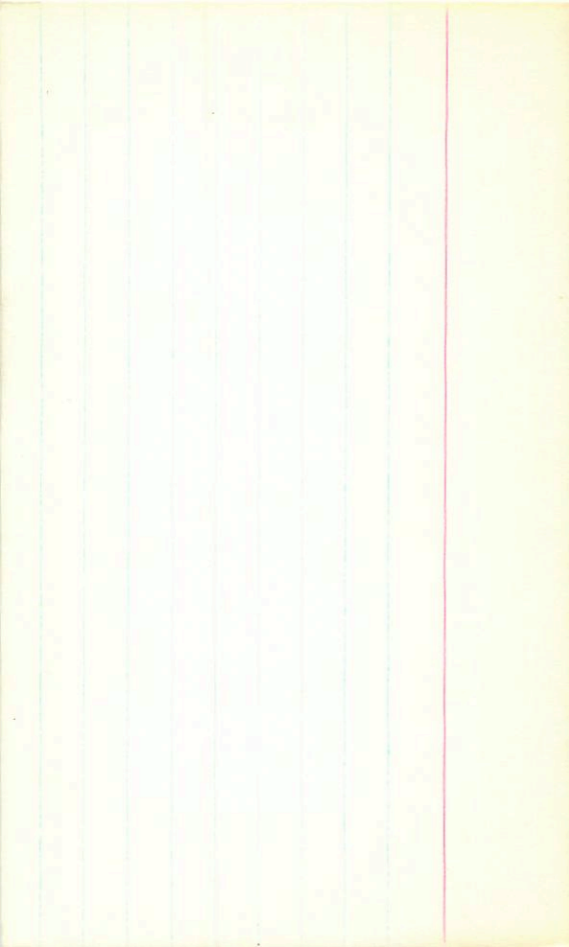


~~BM~~ .NO

W354 16 04 33 -10 56 9.1124

9.69 +0.58 +0.815 19mg 73

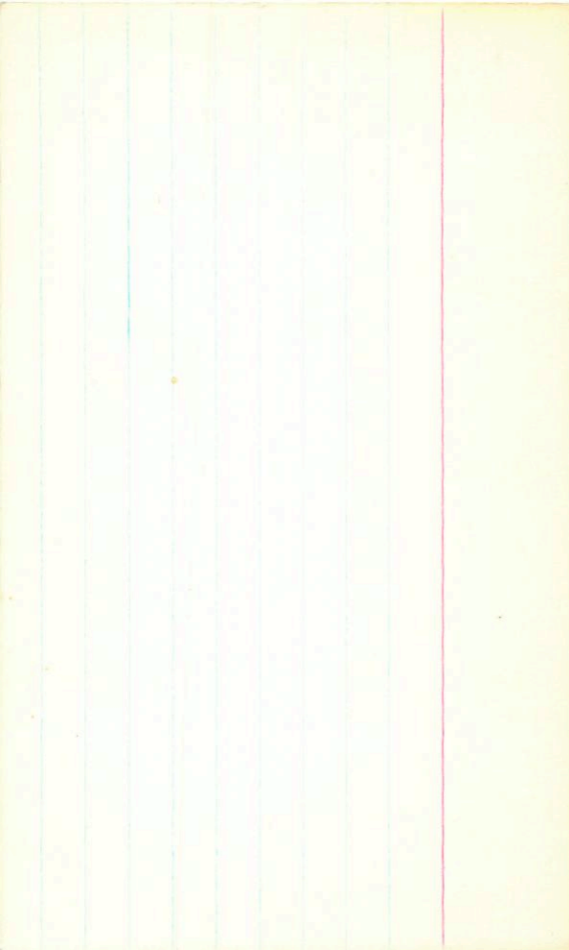
9.21 +0.365 22mg 73



2395 BPM 60601 10.2 0.156 1750
16 05 14 -22 55 90122

925 +0.95 +0.645 192723
FC9 55.04

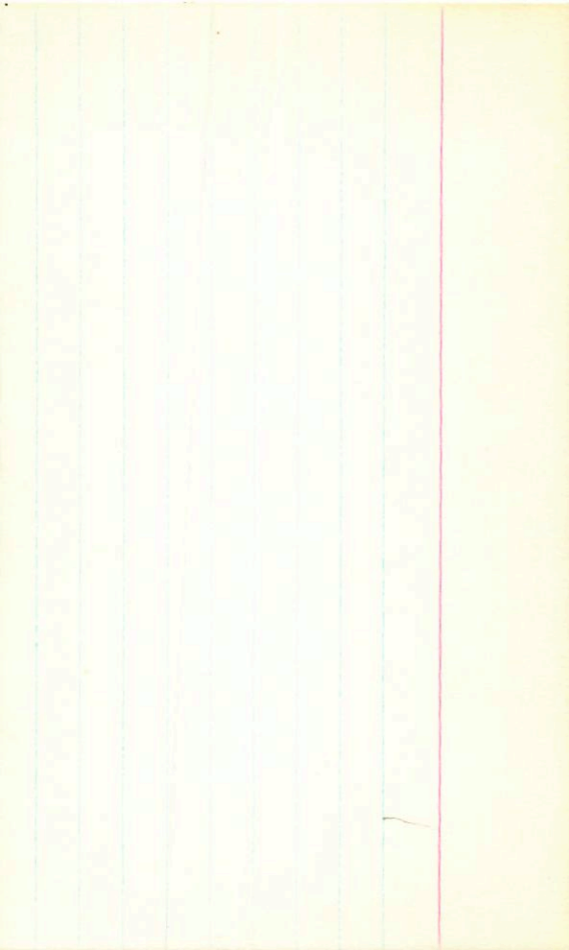
875 +0.345 222775
543.04



21394 14 05 38 -8 07 9.0 1244

²⁵
9.30 10.515 10.59 19.2773

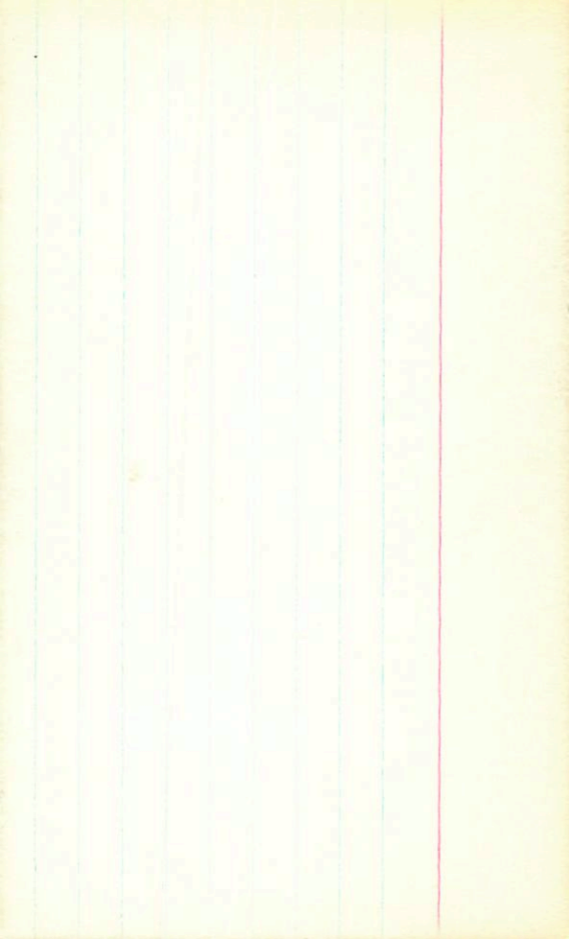
8.82 10.325 22.2773



21397 16 06 00 101 06 9.3 1374

9.78 +1.005 +0.82 2 July 20
9.76 +0.555 +0.87 19 July 20
9.77 +1.00 +0.845

9.21 +0.40 22 July 73
9.27 +0.385 22 July 73
9.24 +0.39



1324 + 159 + 123 (3) 11.51
1325 + 159 + 123 11.53
1330 + 149 + 130 11.55
1316 + 168 + 115 11.57
1327 + 159 + 123 11.59
1328 + 159 + 123 11.59
1331 + 159 + 123 11.59

8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62
8.27 + 0.35 = 8.62

915 + 0.54 + 0.78

1466 + 0.57 + 0.77 = 1543.34
1466 + 0.57 + 0.77 = 1543.34
1466 + 0.57 + 0.77 = 1543.34
1466 + 0.57 + 0.77 = 1543.34

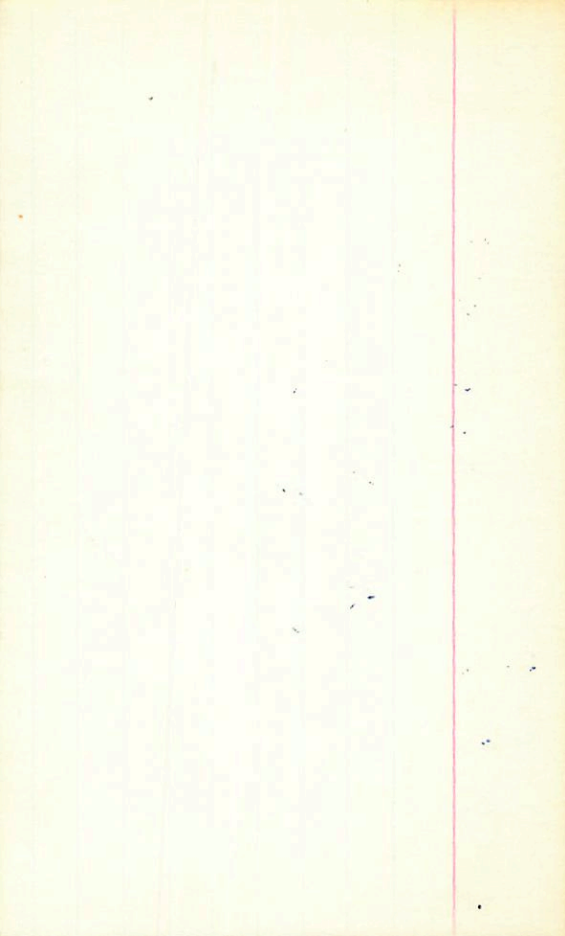
915 1121

157643" 15 120
0.2101960

140144340

1325
1331
1327
1328
1331

9.000



~~W 399 16 08 01 -00 319.5 105 U~~

10.65 + 1.08 + 0.845 19 mg 73

10.10 10.38 22 mg 73

11.34 10.395 16 Sept 73

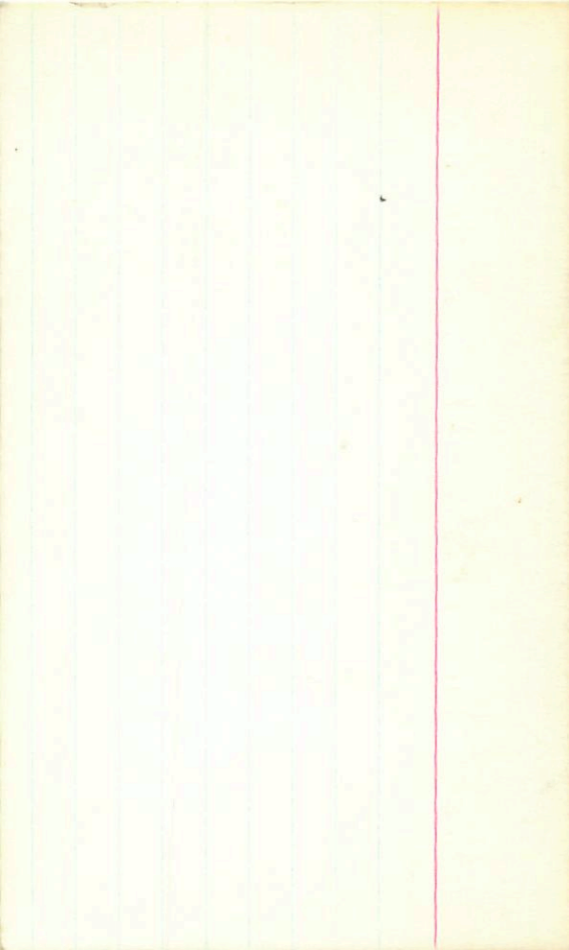
BPM 60693 11.0 2176 2470

16 10 27 -28 02 90 1052

21400

$$\begin{array}{r} 9.83 \\ 9.83 \\ \hline 9.88 \end{array} \quad \begin{array}{r} +1.215 \\ +1.21 \\ \hline +1.21 \end{array} \quad \begin{array}{r} +1.14 \text{ 15 mg } 20 \\ +1.115 \text{ 21 } \mu\text{g } 20 \\ \hline +1.13 \end{array}$$

$$\begin{array}{r} 9.06 \\ 9.11 \\ \hline 9.08 \end{array} \quad \begin{array}{r} +0.535 \\ +0.55 \\ \hline +0.54 \end{array} \quad \begin{array}{r} 13 \text{ mg } 70 \\ 22 \mu\text{g } 20 \end{array}$$



2016 x²
~~2016~~

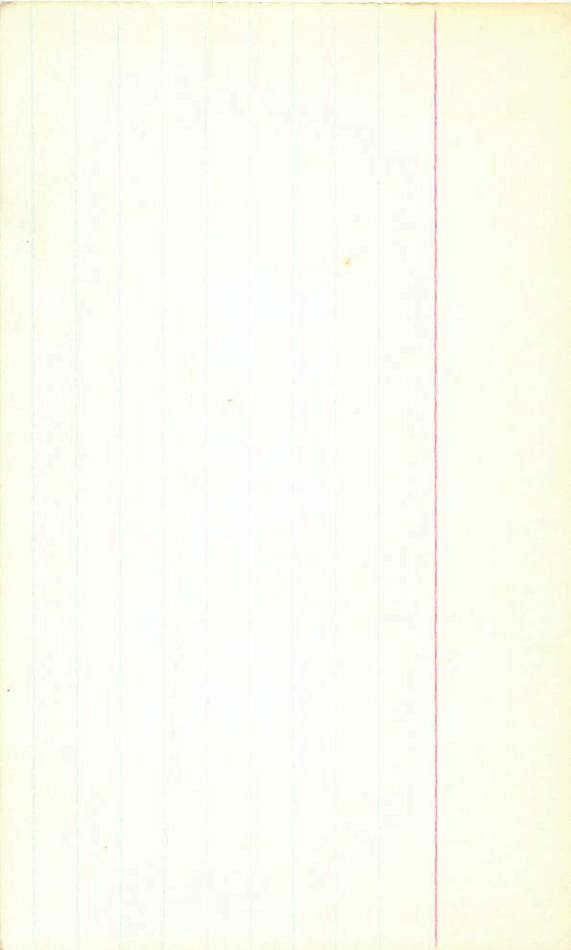
APM60712 111 0'109 240 Again

MM01

16 11 15 -35 55 94 105E

1058 +1.15 ^{+1.16} #1615 mg 73
 10.63 +1.165 +1.11 2 mg 73
 10.60 +1.155 +1.135

9.84 +0.40 13 mg 73
 9.91 +0.435 22 mg 73
 9.86 +0.455 25 mg 73
 9.87 +0.435

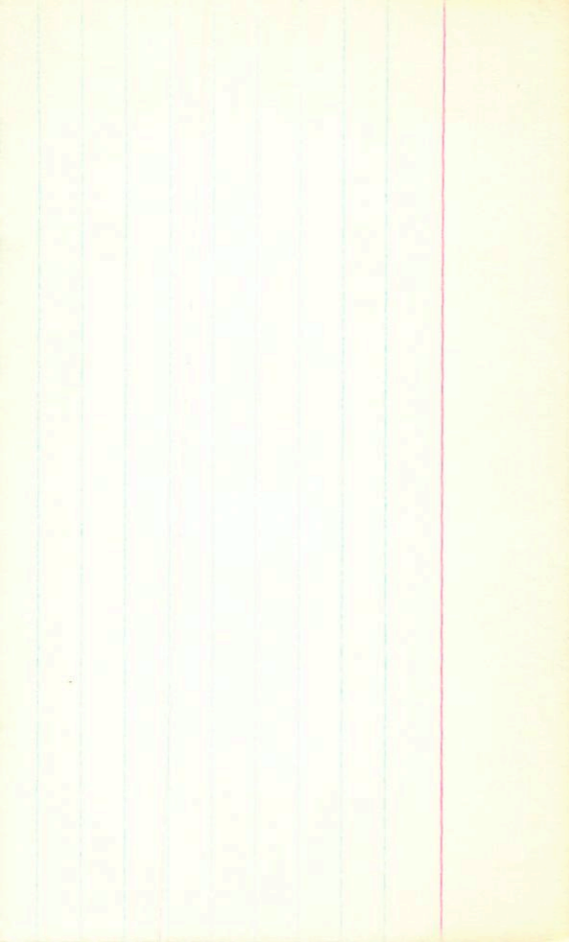


QPM7834 12.0 0.052 260°

M402 16 14 04 -2 18 9.6 N52

10.49 +1.00 +0.855 19m70

9.56 +0.38 22m73

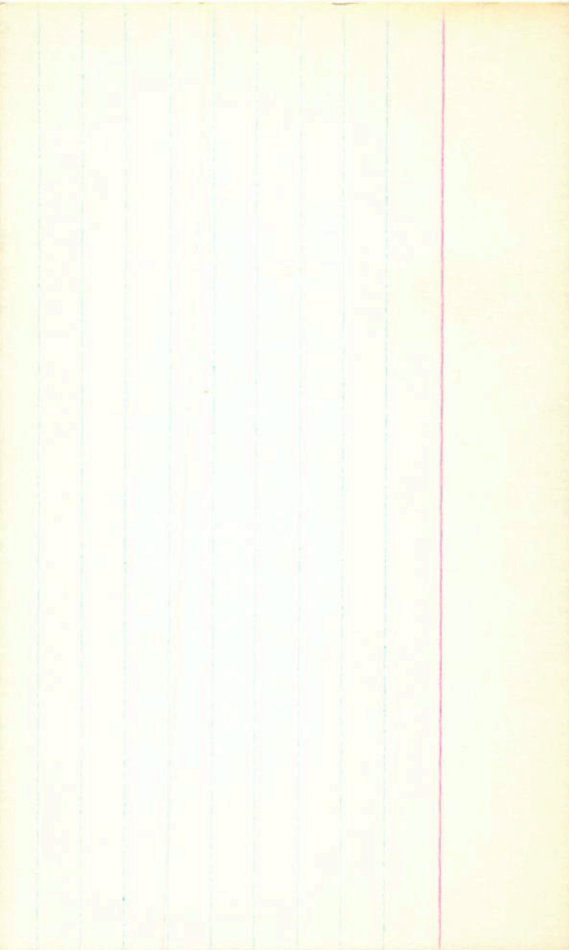


BPM 9350? 13.8 0.140 1410

2403 16 15 04 -13 17 981050

12.14 +1.345 +1.521mg 20

11.70 +0.595 27mg 23



G-17-11

18 52

2404 16 ~~7~~ ~~09~~ -04 ~~08~~ 9.2107E

12

9.2107E

WV(11.57 + 1.295 + 1.11 21 Aug 73)

24 Aug 73

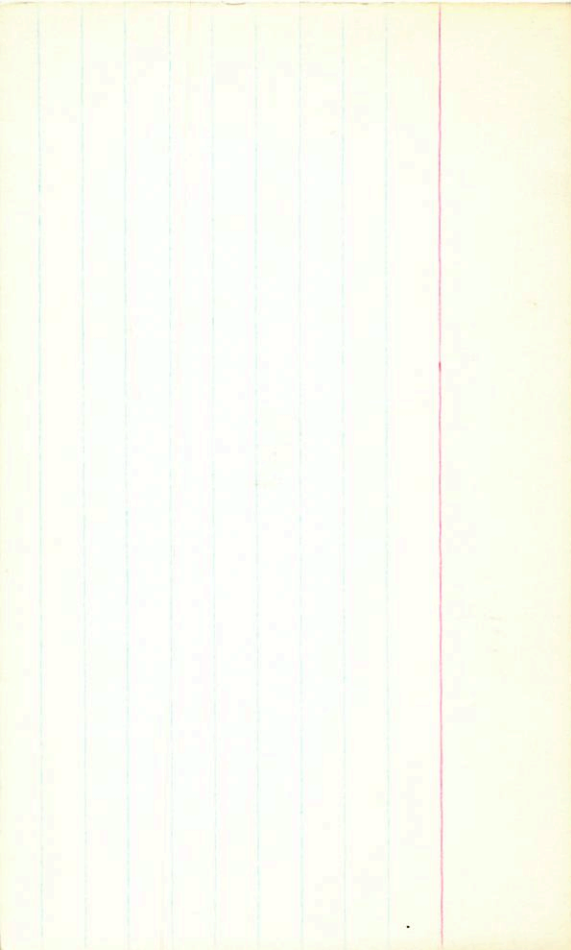
10.71 + 1.36 + 1.26

21 ~~10.73~~ + 1.30 + 1.31

10.72 + 1.33 + 1.285

WV(10.87 + 0.48 22 Aug 73)

9.85 + 0.675 20 Aug 73



21405 16 18 57 -11 28 94 1557

$$\begin{array}{r} 10.32 \\ 10.25 \\ \hline 10.28 \end{array} + 1.04 + 0.85$$
$$\begin{array}{r} 10.25 \\ 10.28 \\ \hline 10.265 \end{array} + 0.85 + 0.85$$

2 July 23 21 May 23

$$\begin{array}{r} 9.75 \\ 9.76 \\ 9.76 \\ \hline 9.76 \end{array} + 0.41 + 0.22$$
$$\begin{array}{r} 9.76 \\ 9.76 \\ \hline 9.76 \end{array} + 0.38 + 0.28$$
$$\begin{array}{r} 9.76 \\ 9.76 \\ \hline 9.76 \end{array} + 0.375 + 0.25$$

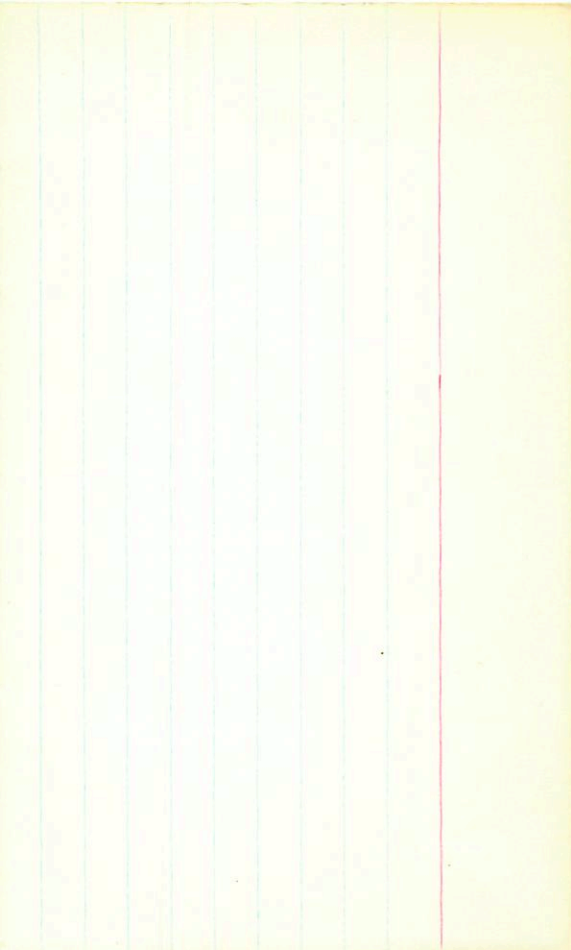
22 May 23 22 July 23 25 July 23

LTT 6542 127 0.272470

W406 16 21 54 -11 32 9.5 103E

10.42-10.555 +0.81 Piny 73

9.96 10.365 22 my 73



M407 14 22 12 -2 54 8.8 125K

9.36 +0.90 +0.585 21mg 20
9.35 +0.91 +0.525 21mg 20
9.36 70.905 70.555

8.94 +0.325 22mg 20

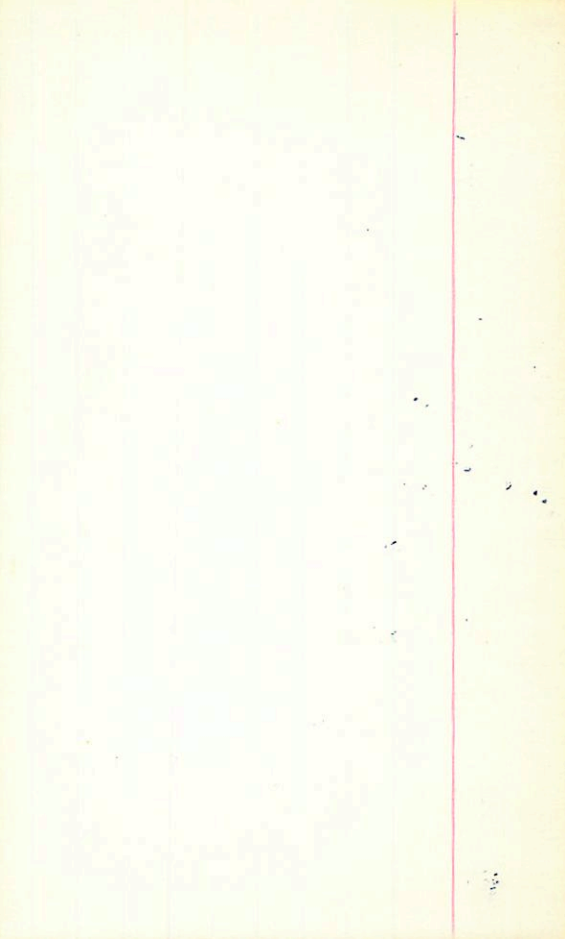
HD147776 BOM 78401 10.6 0.223 1990

21408 16 22 25 -13 345 8.40 1242

6621

8.41 +0.555 +0.66 (2)

7.96 +0.345 (4)



2409 16 24 18 -14 02 92 125E

9.84 +0.945 +0.625 21mg 23

9.42 +0.325 22mg 23

405562

" "

11-11.2 9.5 MBT

411 16 28 20 -28 16

W

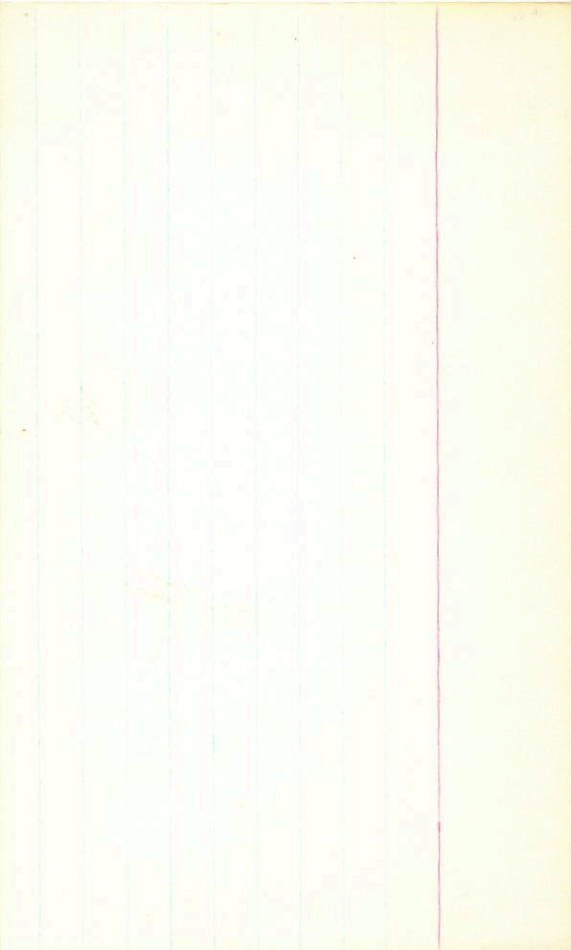
10.19 +1.025 +0.90 31 Aug 23

9.75 +1.0385 16 Sept 23
 9.70 +1.039 18 Sept 23
 9.72 +1.039

E

10.23 +1.045 +0.93 31 Aug 23

9.81 +1.0395 16 Sept 23
 9.74 +1.040 18 Sept 23
 9.77 +1.0395



91412

16 29 23 -18 33 9.8 11.50

10.81 +1.165 +1.06 21 May 73

10.14 +0.48 22 May 73

Print

2413

14 31 12 -1 42 25 105A

10.84 +1.62 +2.105 21 mg 73

~~11.67 +1.58 - 14 Sept~~
~~11.20 +1.61 +1.85 21 mg 73 new 413~~

10.24 +1.62 +1.02 29 Aug 73
 10.29 +1.63 +2.05 31 Aug 73
 10.32 +1.63 +2.02 14 Sept 73

10.67 +0.685 22 mg 73 new

9.88 +0.73 30 Aug 73
 9.91 +0.715 3 Sept 73
9.90 +0.72

12.10 +0.57 +0.44 278²³ 30 " N E opt sp.

BPM 78 534 11.5 0.159 1720

2415 16 36 50 -4 57 9.4 105K

✓ 10.47 +1.19 +1.21 2173⁷³

9.78	+0.46	2273 ⁷³
9.62	+0.46	1652 ⁷³
<u>9.76</u>	<u>+0.44</u>	1461 ⁷³
9.72	+0.45	

97

W416 14 42 58 -15 27 9.2 10250

$$\begin{array}{r} 1032 \\ \hline 10.46 \\ \hline 10.40 \end{array} \quad \begin{array}{r} +0.995 \\ +0.935 \\ \hline +0.965 \end{array} \quad \begin{array}{r} +0.72 \\ +0.74 \\ \hline +0.73 \end{array} \quad \begin{array}{l} 2/2/73 \\ 2/2/73 \end{array}$$

$$\begin{array}{r} 10.01 \\ 9.59 \\ \hline 10.00 \end{array} \quad \begin{array}{r} +0.29 \\ +0.33 \\ \hline +0.31 \end{array} \quad \begin{array}{l} 22/2/73 \\ 22/2/73 \end{array}$$

24417 16 48 06 -24 24 10.0 1452
LTT 6710 11.6 185 0.30 2500

9.63 +1.095 +1.025 217mg 73

9.06 +0.405 227mg 73

152533 -1404499

21418 16 52 50 -14 32 9.8 MSV

9.78 +1.02 +0.91 2 July 23
9.68 +1.03 +0.94 2 July 23
9.73 +1.025 +0.925

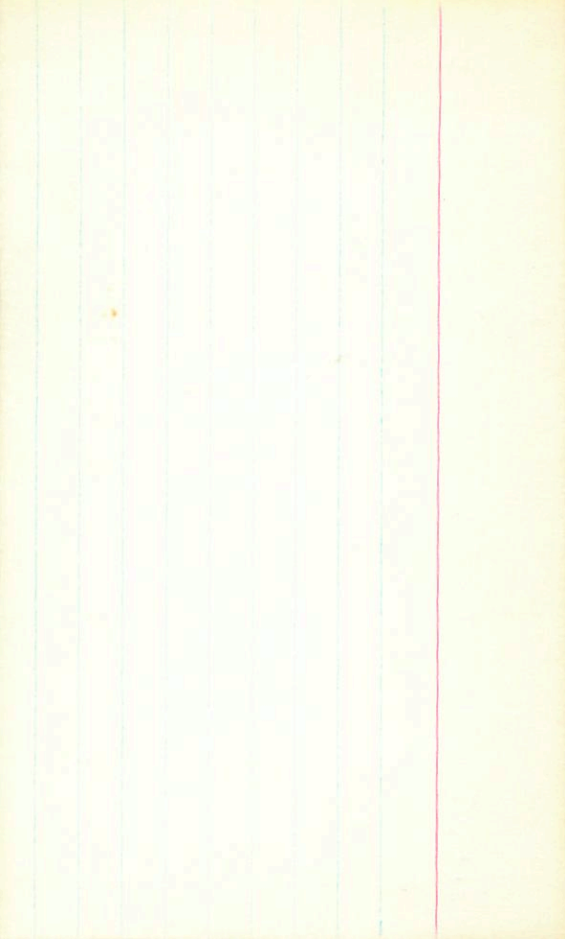
9.14 +0.365
9.20 +0.35
9.17 +0.355

28 July 23

2419 16 53 40 -16 00 50122

check 10.07 10.50 +0.52 2 July 73
9.59 11.00 ✓ +0.42 21 July 73
9.56 10.50 +0.575 27 July 73
10.63 10.50 +0.59 28 July 73

9.68 10.30 22 Aug 73
9.67 10.30 ✓
9.68 10.30
9.68



HD152751 405573 11.2-13.7 73" 1.52 2230

C1420 14 54 01 -8 16 1170 M3Ve

G-649 AB 8.58 +140 +1.06 (B)

AB 7.98 +1.08 (slit)

11.70 +170 +1.35 (B)

c 10.35 +1.22 (slit)

16.66 +2.05 - (E)

BPM 78663⁹ 12.4 0.842 750 1.5 NE
152780 16 54 08 - 8 54 9.01052

10.05 +0.50 +0.61 217773

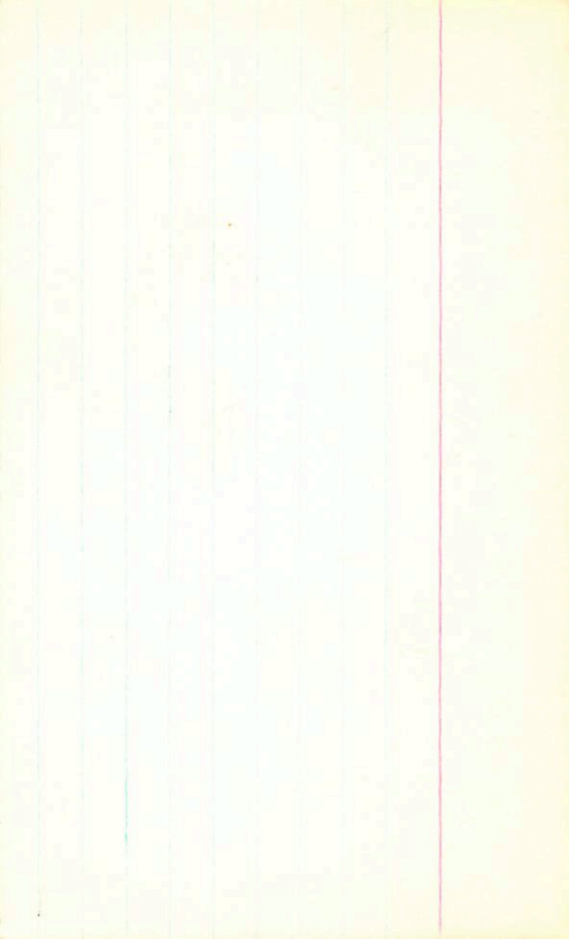
9.65 +0.305 227773

13.56 +1.54 +1.91 277773

13.68 +2.16
13.62 +2.05
11.51

12.29 +0.945 227773

optimal (



153284

8.51232

N 422

16

59

28

- 61

31

8.76⁶⁴ 100

8.90

+1.04

+0.915

15 Sept 73

8.83

+1.03

+0.92

3 July 73

~~8.60~~

+1.035

+0.935

14 Sept 73

8.86

8.24

+0.39

16 Sept 73

8.28

+0.40

22 July 73

8.20

+0.375

29 July 73

8.26

+0.39

-.051 " - 1.64 Cape

153851

420

17

00

39

-11

52

841020

8.58

+0.89

+0.57

3 July 73

8.60

+0.315 approx

LTT 6822, 27

428 17 02.4 - 4 59 7.74 105.4
282 026 - 5 01 11.07 110.8

7.04 10.14 8.12

8.54 10.91 4.102

154518

426 17 04 32 -06 08 8.3 142E

8.91 +1.015 +0.90 2 July 20

8.36 + 0.355 20 July 20
8.05 + 0.35 28 July 20
8.36 + 0.35

425

17

05

80

-07

252113

47

44

10.27 + 1.085 + 0.5.04 580.14 20.01

9.80 + 0.445 30.02

2nd
3rd
4th
5th
6th
7th
8th
9th
10th

$\frac{34}{298}$

16 18 502 -1312
~~17 07 20 -1307~~

428 9.5 103E

NO 12.77 +0.885 +0.50 3 Aug 23
12.76 +0.90 +0.44 27 Aug 23
12.74 +0.895 +0.48

Chick Hyatt

429 17 08 42 -60 24
~~09 18 -59 51~~

9.5 105K

NOV 13.15 +0.87 +0.49 3 Aug 73 11.51 +1.09 +0.85
29 Aug 73

155717

430 17 11 46 -00 21 9.5 1035

992 +0.945 +0.745 2 June 20

9.54

+0.345 20 June 20

$\frac{9.53}{9.54}$

+0.235 20 June 20

+0.304

155802

4 81 17 12 33 - 8 22 7.8 108E

8.49 +0.925 +0.56 3 July 70 8.05 +0.355 28 July 70

LT 6877 11.8 102 0.22 1490

432 17 14 410 -10 53 9.31254

$$\begin{array}{r} 10.58 + 1.015 \\ 10.61 + 1.04 \\ \hline 10.60 + 1.03 \end{array}$$

$$\begin{array}{r} + 0.72 \\ + 0.71 \\ \hline + 0.715 \end{array} \quad \begin{array}{l} 3 \text{ Aug } 73 \\ 22 \text{ Aug } 72 \end{array}$$

$$\begin{array}{r} 10.03 + 0.48 \\ 9.54 + 0.4629 \\ \hline 9.98 + 0.47 \end{array} \quad \begin{array}{l} 20 \text{ Aug } 70 \\ 29 \text{ Aug } 72 \end{array}$$

Again

0.1332550

12.0

78872

BPM

156517

9.0 1330

-1 15

16 31

17

M3Y

28 July 70

+0.75

+0.94

9.47

28 July 70

+0.315

+0.325

9.08

9.09

9.08

28 July 70

+1.42

+1.43

11.83

100" NNW

28 July 70

+0.605

+0.62

11.11

11.12

11.12

34
21

438 17 17 43 -2 21 9.31034

10.21 +0.975 +0.76 3 July 20

981 +0.35 28 July 20
980 +0.33 24 July 20
980 +0.34

437 17 2805 33 MD
~~2644~~ -51 +5 9.4 MW

N^D(11.54 +1.255 +1.18 3 July 23
N^D(10.50 +0.46 29 July 23

324
224

438 17 39 02 - 7 46 841272

10.24 +1.055 +0.74 31 Aug 72
10.29 +1.085 +0.81 3 July 72
10.26 71.07 +0.775
9.64 +0.50 29 July 72
9.64 +0.54 29 July 72
9.69 +0.52

13.67 +1.595 3 Aug 72
13.68 +1.555 31 Aug 72
13.68 71.575 +1.23
+1.10 28 July 72
+1.18 29 July 72
12.35 +1.10
12.38 +1.10
10.35

Again

33
291

160836

439 17 41 60 -9 04 9.0113E

9.74 +1.05 +0.54 3 July 73 92470.385 28/1/80

$\frac{35}{245}$

161925

$DM = 15''$

440

17

47

17

-16 14

93125

A

9.02 + 0.88

+ 0.54

37923

A

8.64 + 0.34 + 2822

²²₂₂ BPM 79077 12.6 0.128 2008 Again

441 17 48 56 -06 02 10.1 MOV

10.19 +1.40 +1.23 3 July 73

9.30 +0.685 28 July 73

9.27 +0.685 29 July 73

9.29 +0.685

G-20-18 1-77 7120 10.4 RS 0.393260

N442 17 50 46 -7 34 891RS

162579

9.97 +1.16 +1.11 11
9.97 +1.14 +1.10 37.973
9.97 +1.14 +1.105

932-1048 28 July 23

21444 18 075 - 12 02¹⁴⁵⁰ 10.47 117E

V177

10.47 + 1.38 + 1.67 ①

9.53 + 0.66 ①

166184

445 18 07 54 -00 20 9.0 153.0

8.97 +1.015 +0.86 2 July 73
9.00 +1.02 +0.83 29 Aug 73
8.98 +1.02 +0.845

8.44 +0.37 22 July 72
8.44 +0.365 25 July 72
8.44 +0.37

ATT 2120

21442

HDL62598

Q 20-18

17

49 35

27

8320

8.5.15

9.97 + 1.16 + 1.11

11