

3240 8 22 19 +10 44

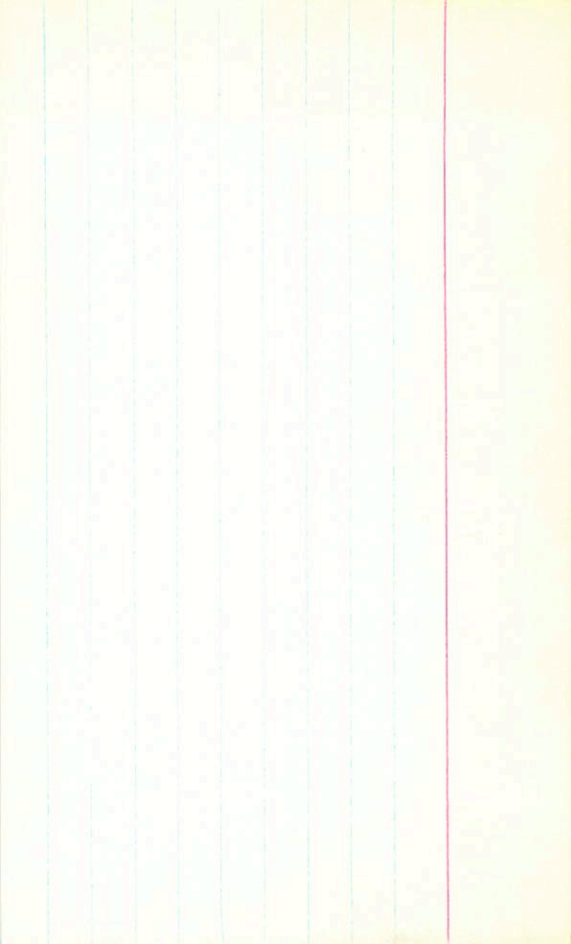
616 +1.52 +2.51 + 21.9

AT.5

5.07

MS.596.04

MS.596.04
H. number

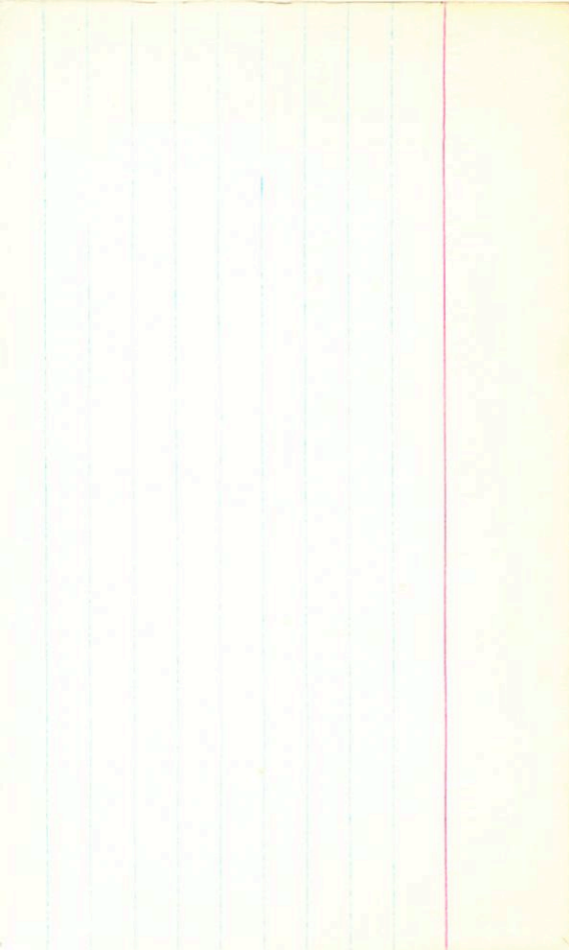


1.40

3304 8 24 48 707 59 5.63 15.11

557 1.40 -

4.87 70.515 13.7m²



3305

8 24 02 + 2 12

5.72 + 152 + 185 6

4.86 + 0.58 13 January
$$\begin{array}{r} 4.91 \\ \underline{4.88} \\ 0.03 \end{array}$$
 15 April 79
4.88 + 0.58 5

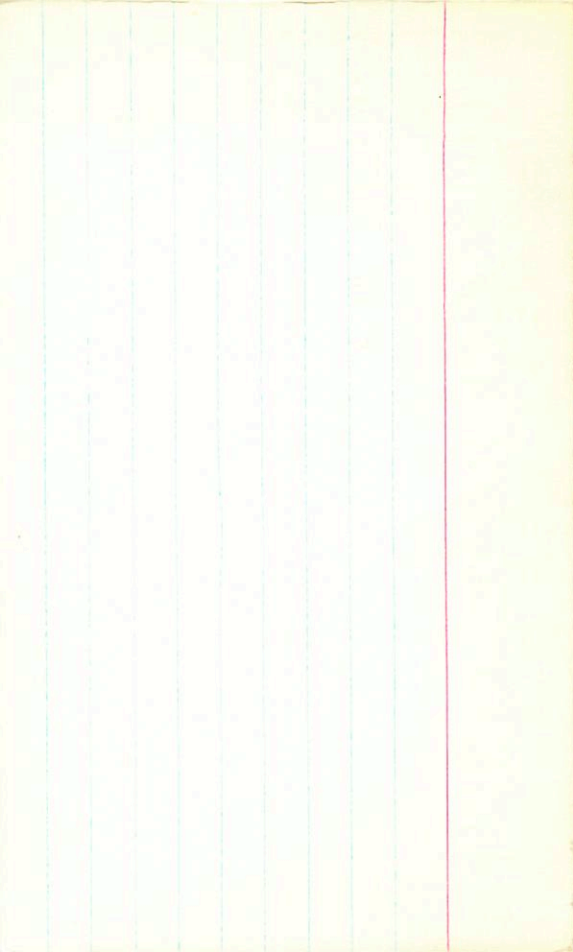
7.66

(2.33)

3317 5 24 18 -17 21 643 +124

+1.33

5-40 70.43 13m74



5.70 +1.59 +1.72 028.07
5.63 +1.55 +1.41 1733

5.60 3319

8 25 06 +12 45 5.89m3

3319

71250

3319

27hr

98

5.5-5.7 1.62 (1.81 2 20") 4.21 +1.08 2nd cut
5.48 4.34 +1.07 21 Jan 72
5.48 4.34 +1.06 1695.06

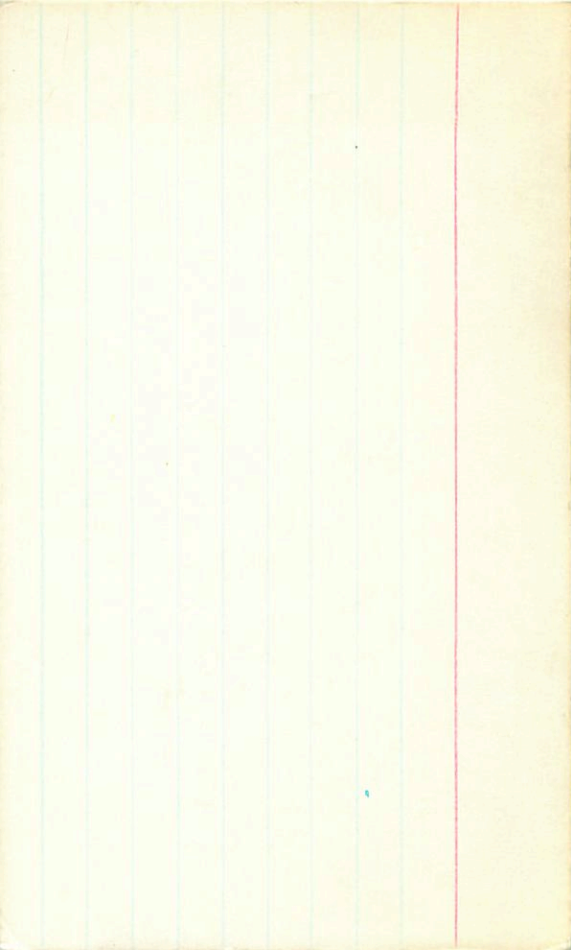
1683 5.62 +1.615 +1.72 3 Jan 72
1672 5.50 +1.60 +1.835 20 Dec 72
1679 5.58 +1.60 +1.79 27 Jan 72
1680 5.58 +1.60 +1.75 29 Dec 72
1687 5.60 +1.63 +1.75 4 Jan 73
1700 5.47 +1.60 +1.74 17 Jan 73
5.56 +1.64 +1.75 1693.10
5.51 +1.63 +1.82 1699.06

4.21 +1.04 1698.07

(-1.24)

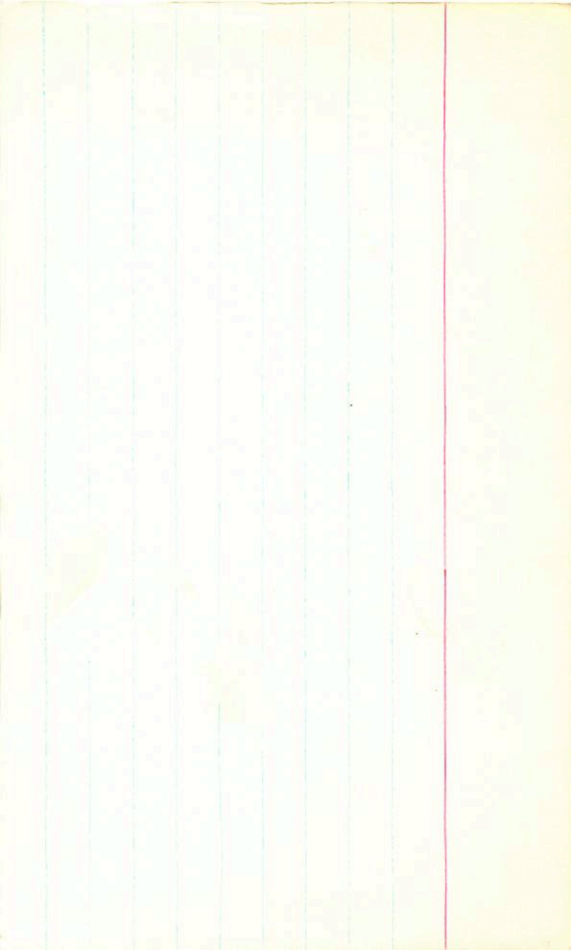
NMS

21 Jan 72



3335 8 26 52 -8 40

6.43 + 1.19 + 1.22 C 5.90 + 0.42 137m²



3340 8 21 33 -77 27 4.34 NO

371 10.425 24.422
374 10.415 24.422
374 10.42

3357

8

29

54

418

12

5.3M1

5.34

+1.58

+1.42

2M

5.33

+1.55

+1.53

82874

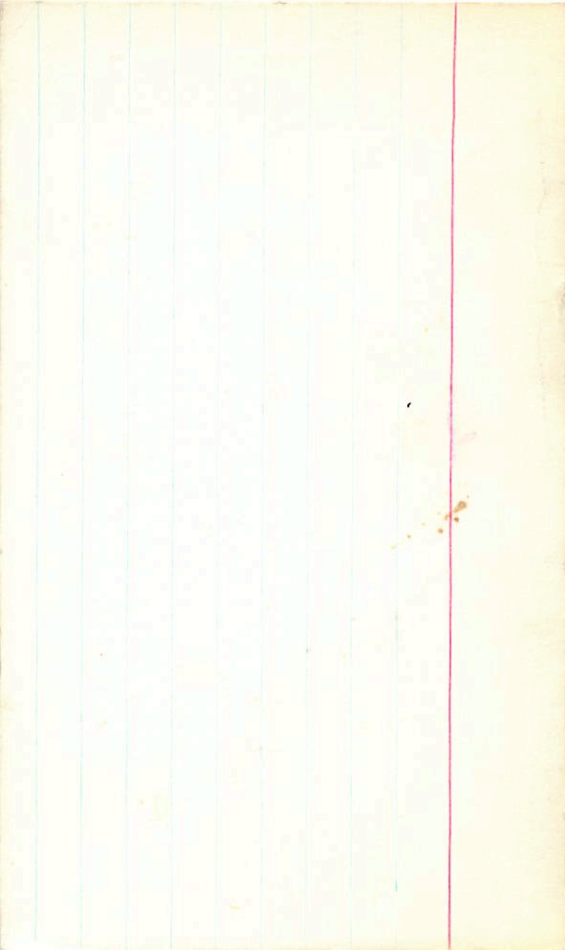
Handwritten text in a vertical column on the right side of the page, possibly bleed-through from the reverse side.

6.83 +1.95 +2.04 3 Jan 71
(4.77) +1.98 +2.06 6 Jan 71

14R3364 8 29 20 -26 37 153 6.67 6.70 6.71 +1.50

(4.74 +1.56 +2.19) 5 23 Mar 1974

6.61 +2.01 +2.17 15 Feb 71 5.35 +1.11 23 Jan 71
6.47 +2.01 +2.19 11 Mar 71 5.04 +1.07 12 Mar 71
6.63 +2.00 +2.17 24 Mar 71 5.12 +1.07 5 25 Mar 71
6.73 +1.97 +2.17 7 Apr 71 5.09 +1.13 9 Apr 71
6.77 +1.96 +2.13 15 Apr 71 5.22 +1.11 14 Apr 71
6.76 +1.99 +2.10 5 16 Apr 71 5.29 +1.14 15 May 71
6.83 +1.98 +2.12 11 May 71 5.24 +1.07 5 23 May 71
6.82 +1.97 +2.11 14 May 71 5.24 +1.17 25 May 71
6.81 +1.96 5 +2.11 24 May 71



3866 4 80 59 120 33 5.35 123 II

4.58 10.43 15.44 17

6.795 + 1.20 + 1.27

3376

8

3207

+1321

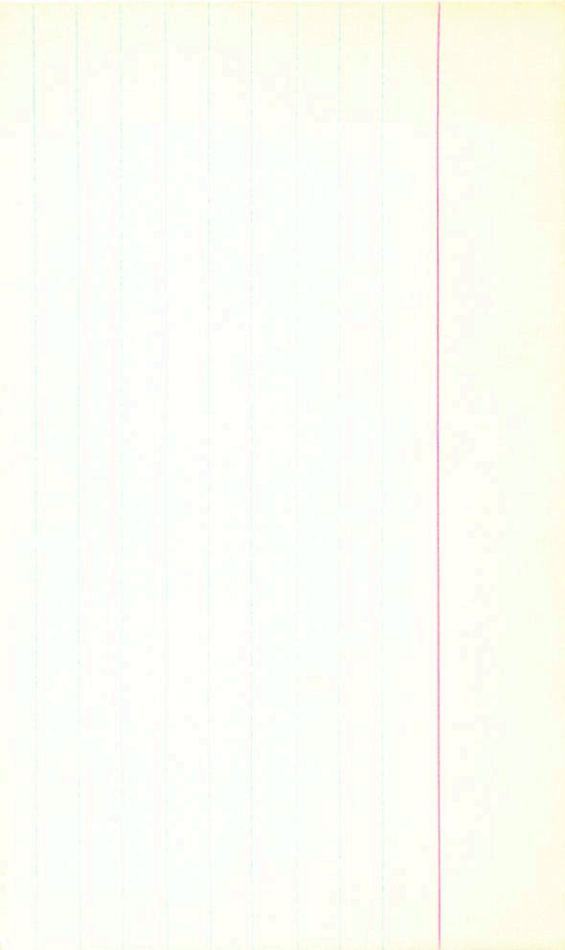
6.2610

6.29 + 1.20 + 1.27

5.77 + 0.355 + 0.074

5.75 + 0.41 + 0.074

5.76 + 0.40



3392 8 3351 +2 50

6.24 +1.02 +0.87 6
594 +0.34 15Apr 74

3418

8 27 12

+3

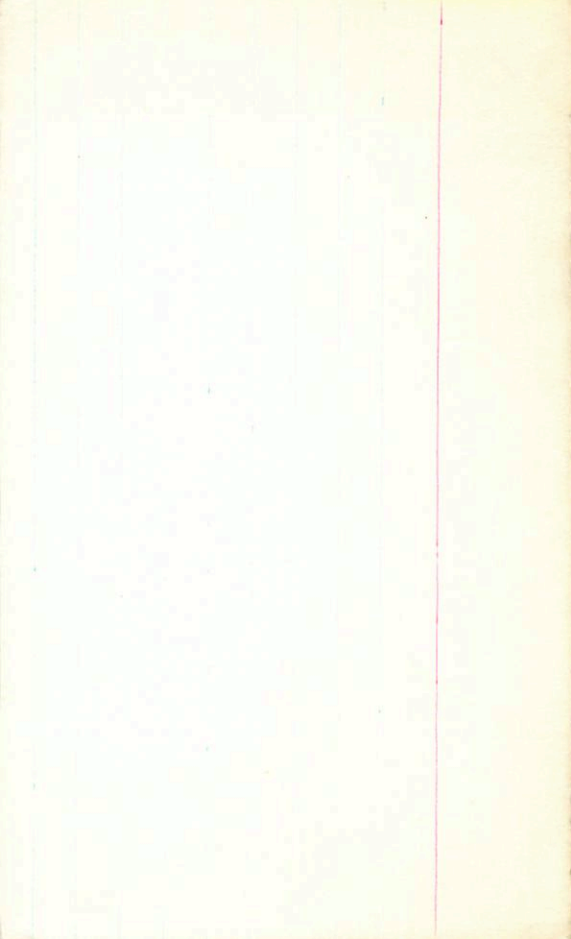
27

4.43

3.83 + 0.425 = 4.255

3.93 + 0.40 = 4.33

3.88 + 0.415 = 4.295



3424 8 37 45 45 07

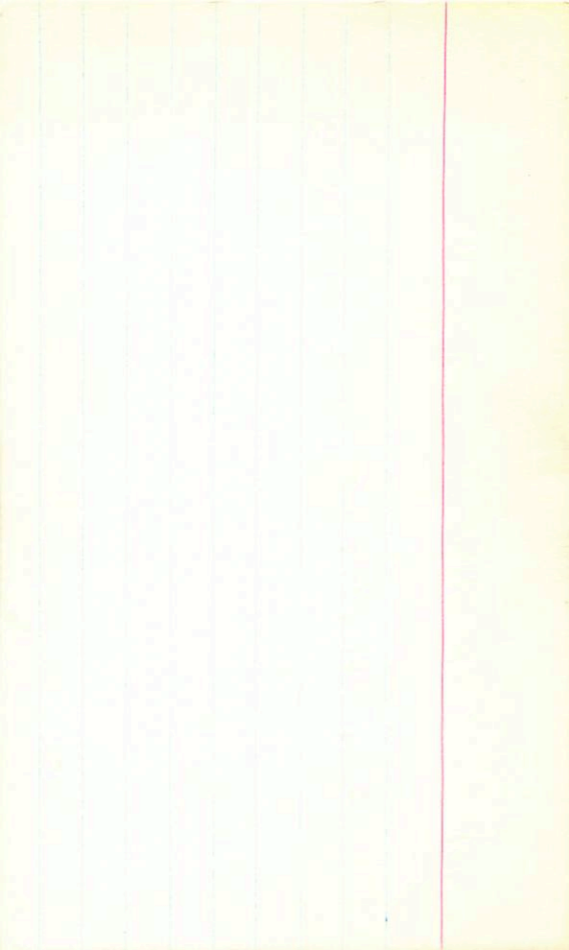
6.45 7.18 7.59 6.03 +0.375/5Apr79

347f

8. 44 30 -1 56

5:20 +1.11 +1.04 C

5:24 +0.375



3441 8 93 35 -68 06 6.31+1.50

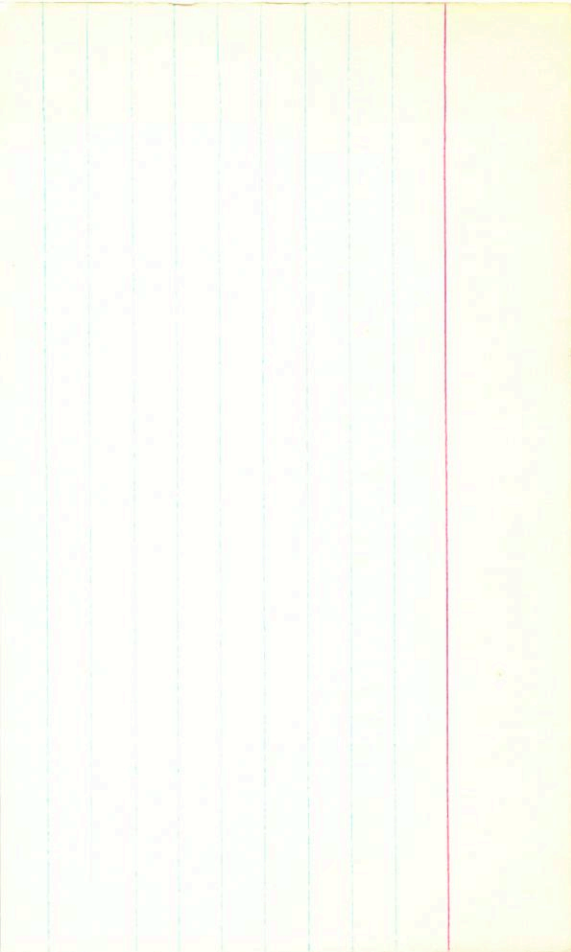
6.31 +1.50 +1.75 C

6.34 +1.51 +1.75 92mar 74 5.42 +0.605 52674

3453 8 46 36 -6 26

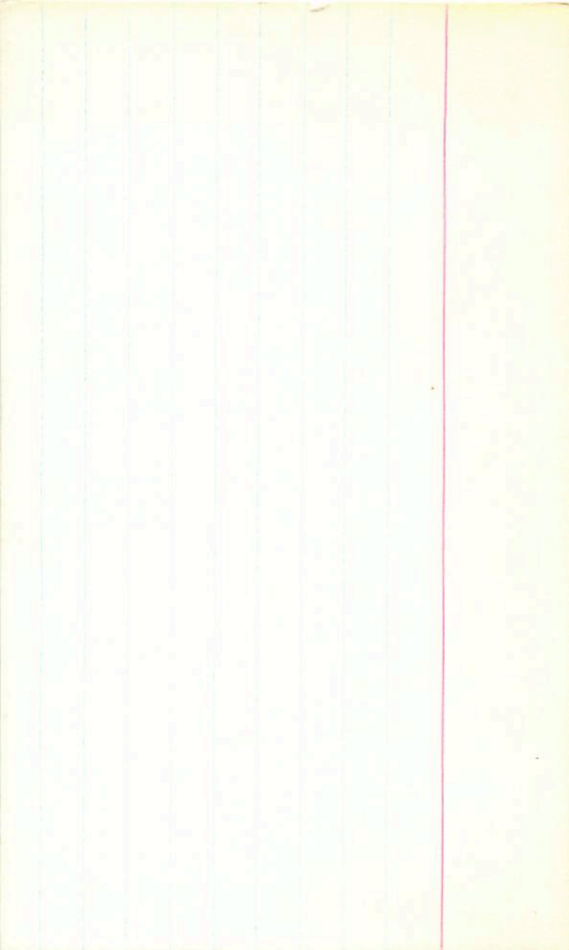
6.09 + 1.28 + 1.42 =

4.54 70.46 132m²



8521 8 05 03 40 +25 JET CE 6.1 M3

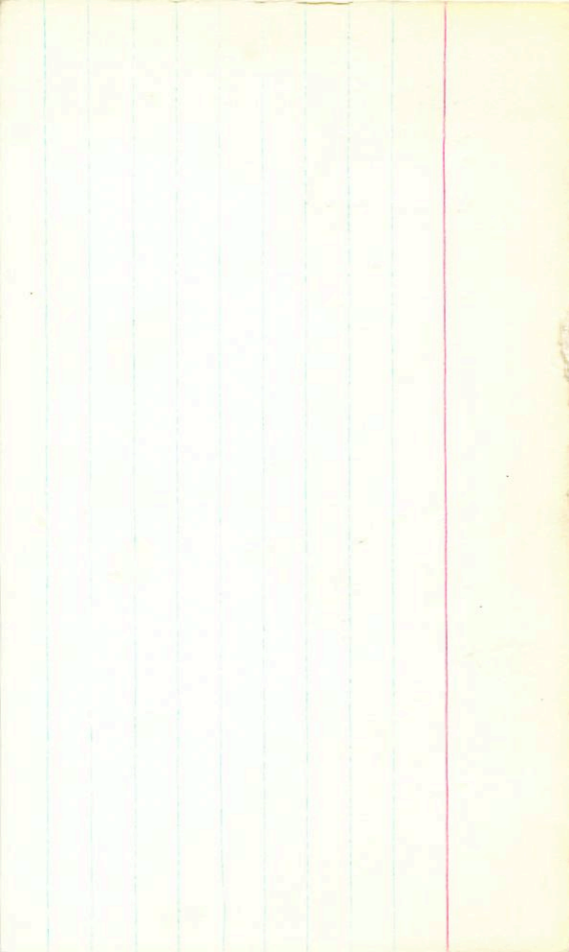
6.22 +1635 +1655 55714 +1655 82674 4.94 +1.035 6mm⁷⁴
5022 +1100 (2)



450
3529 8 5109 -1007 6.11 +1.14

6.11 +1.14 (2.25) ✓

6.16 +1.15 +1.11 9 Mar 74 5.65 +0.395 13 Mar 74



HR 3538

8 5181

-38

34

582

PMO

584 718

784

14269



3558 8 50 25 5- 20 59600

	+0.22	12 mm 17
	+0.205	22 mm 22
	+0.205	57 mm 4
	<u> </u>	
		12.2 0.21

63 34

88.5	
58.5	
<u>57.5</u>	
5.8	

0.37

-418 + 0.27 + 25

3545

8

82

44

40

20

6.4% NO₂AS

+0.35

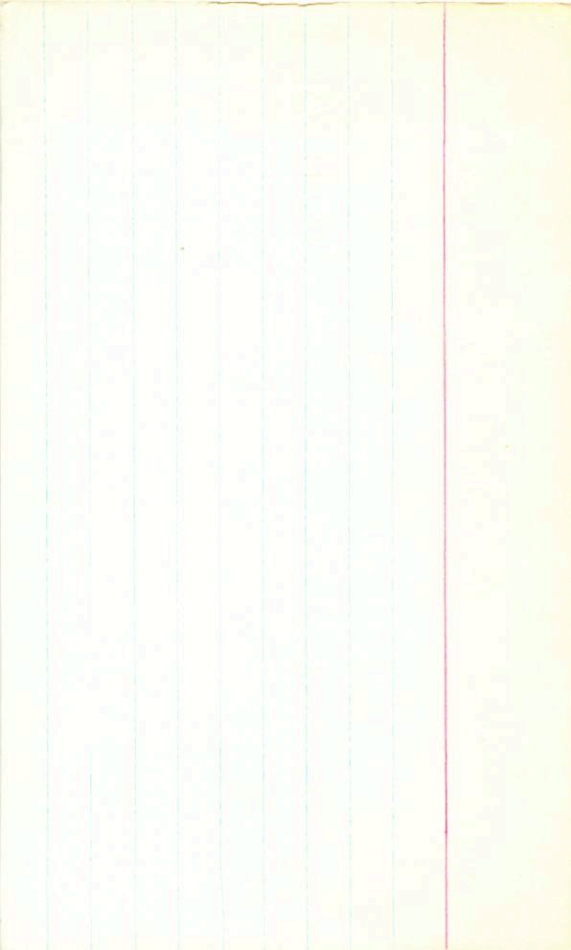
6.45 +0.56 (1.50) C

1.55

6.44 +1.01 +0.44

14 March

6.06 +0.365 DM₁¹⁴



8550

8

54

18

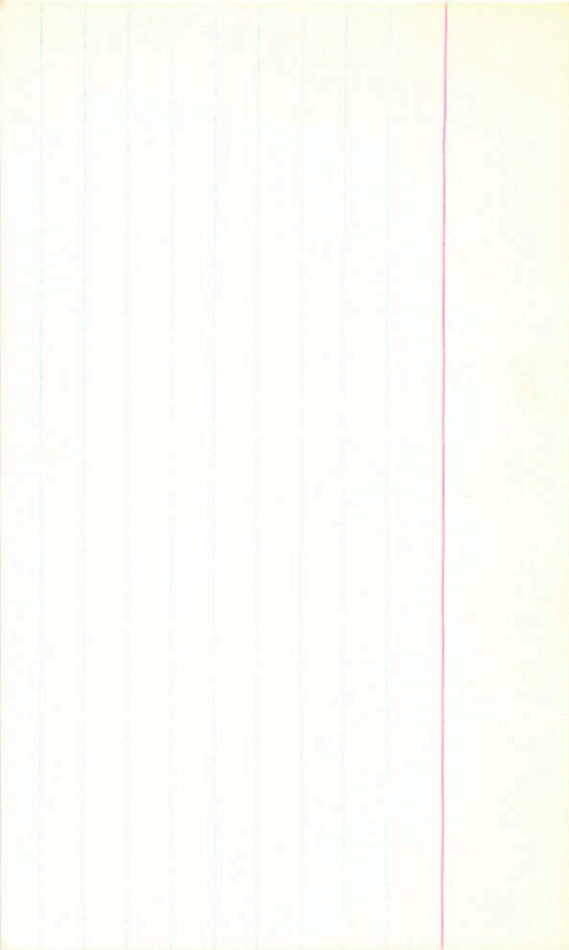
114

44

556

5115

$$\begin{array}{r} 4.76 \\ 4.72 \\ \hline 4.74 \end{array} \quad \begin{array}{r} +0.52 \\ +0.53 \\ \hline +0.525 \end{array} \quad \begin{array}{l} 6 \text{ min} \\ 74 \\ 15 \text{ Apr } 74 \end{array}$$



4.80

3554 8 53 53 78 07 5.74 + 1.33

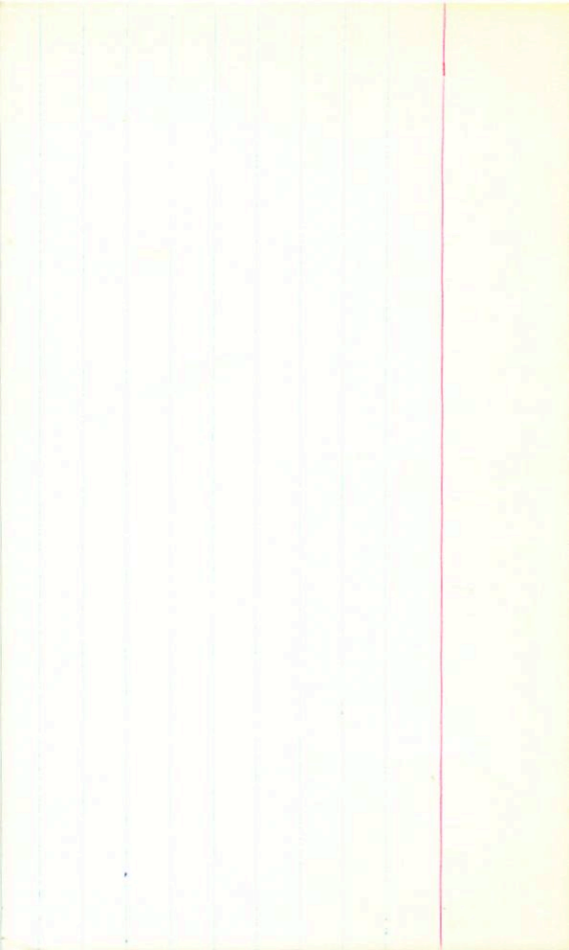
5.74 + 1.33 (2.40) 4
+ 1.44

101

74

580 + 1.365 + 1.435 97mar 74

5.10 + 0.475 6 min



3557 8 55 @ 2 44 21

6.14 +1.00 +0.76 C

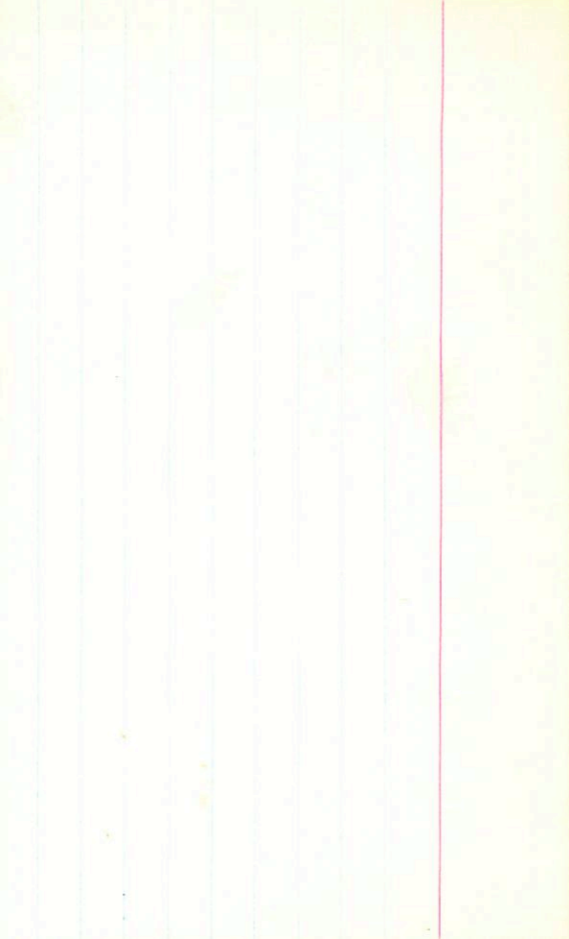
5.23 +0.35 15Mpy

3558 8 55 24 +17 16 6.15 111111

$$5.81 + 0.345 \text{ cm}^2$$

$$\frac{5.77}{5.74} + 0.35 \text{ 150g}$$

$$\frac{5.77}{5.74} + 0.35$$



3564

8

55

12

-16

25

5.54+1.54

(2.55)

5.5

+1.58

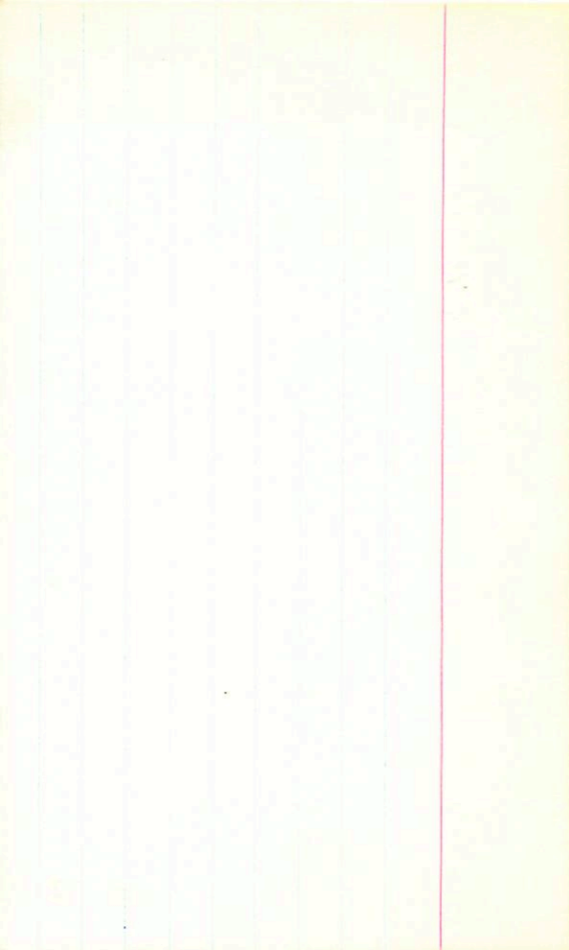
+1.79

9 mar 74

5.08

+0.615

6 mar 74



3567 8 56 89 49 30

6.18 +0.94 +0.77 C

5.81 +0.3215A₁₇₄

399 391

3577 F 57 80 +18 15 6.4MVI

6.35 +1.54 +1.64 6N

4.44 +1.13 6m074
5.09 +1.18

3590

9

00 00

45

45

6.06 + 1.11

8.67 + 0.35 2 min

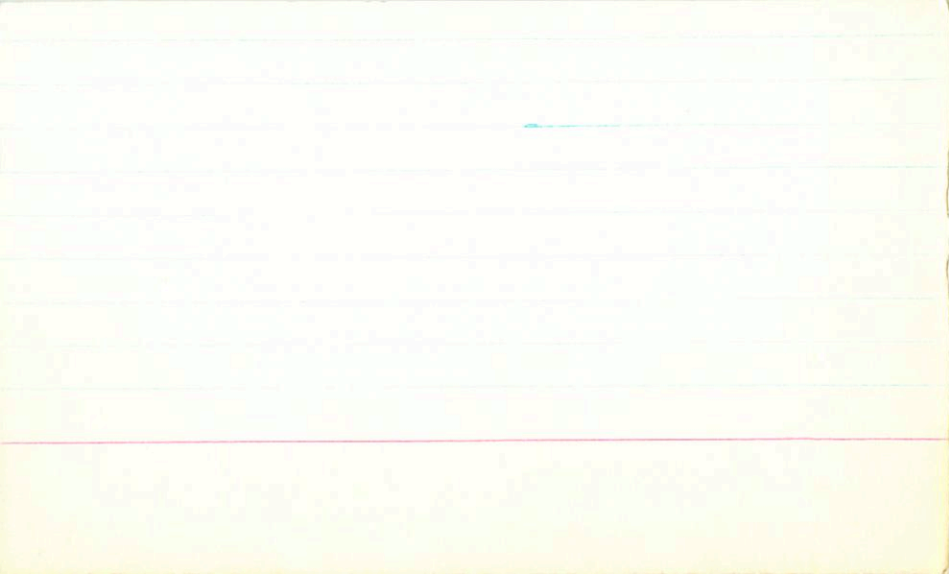
5.52 + 0.41 13 min

5.54 + 0.39 3 min

5.54

0.39

39



3596

77353

9

00

19

-00

22

5.8

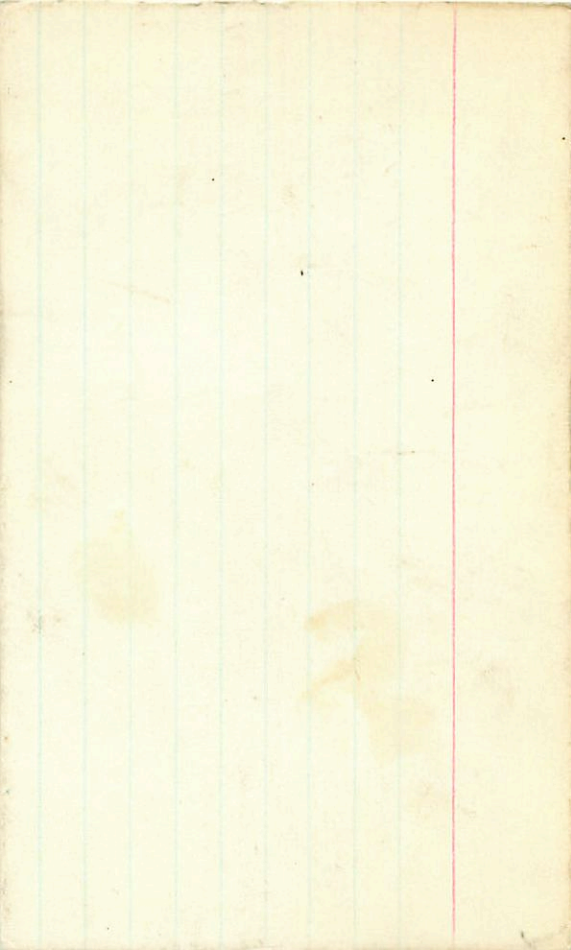
68

5.63 + 1.16 + 0.05 C
28 Jan 72 5.64 + 1.17 + 0.05
5.64 + 1.17 + 1.00

5.03 + 0.43 29 Dec 71

nm 5.67 5.18 + 0.44 4 Jan 72

5.10 + 0.43



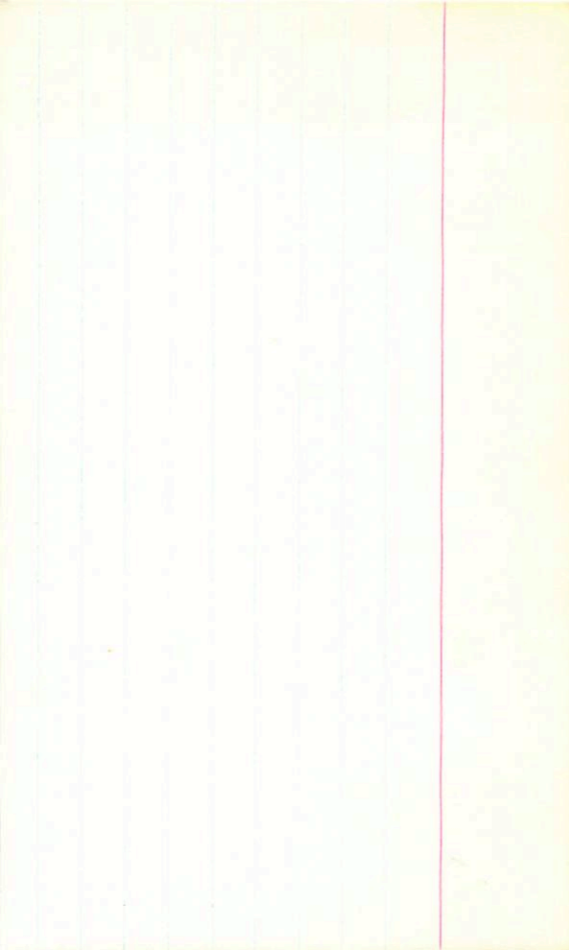
944

3597 8 59 53 -24 33 6.20 +1.0

6.20 1.13 (2.22) ✓
1.10

154

6.22 +1.15 +1.04 9 mar 74 5.71 +0.385 6 mar 74



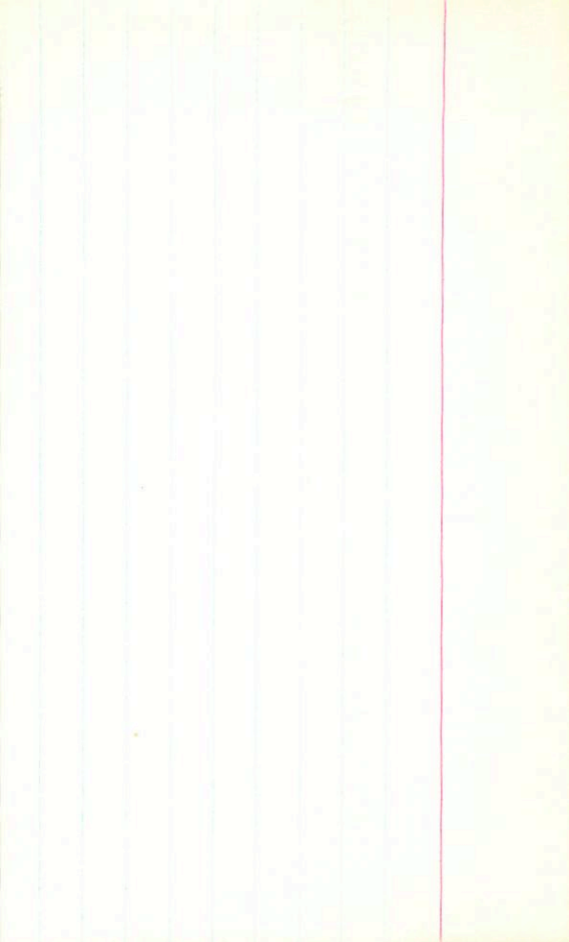
3554

9 01 09

+ 7 24 50

5.85 + 1.11 + 0.54 ✓

5.38 + 0.37 17m74



3604 9 00 06 -60 51 5.77 +122

5.78 +1.22
+1.07
(2.20)

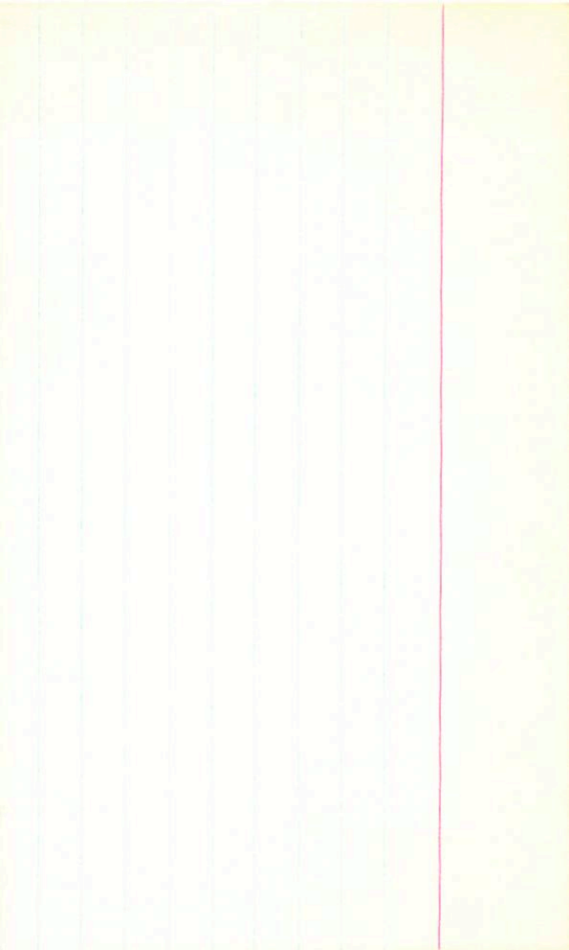
581 +1.24 +0.57 18.5

Henry

5.22 +0.46 57.14

+1.

0.40

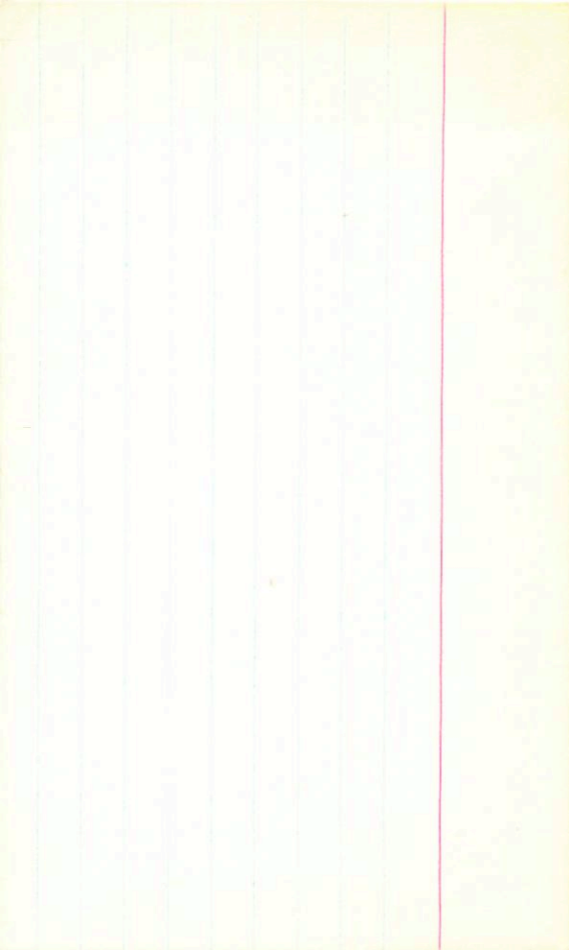


3615

9 05 07 + 1 35

6.15 + 1.64 + 1.94 C

454 + 1.525 ^{6.15} 74



3618

9 05

27

+ 1

35

6.24 01

3613

9 04

24

~~15~~ 13

507 142II - III

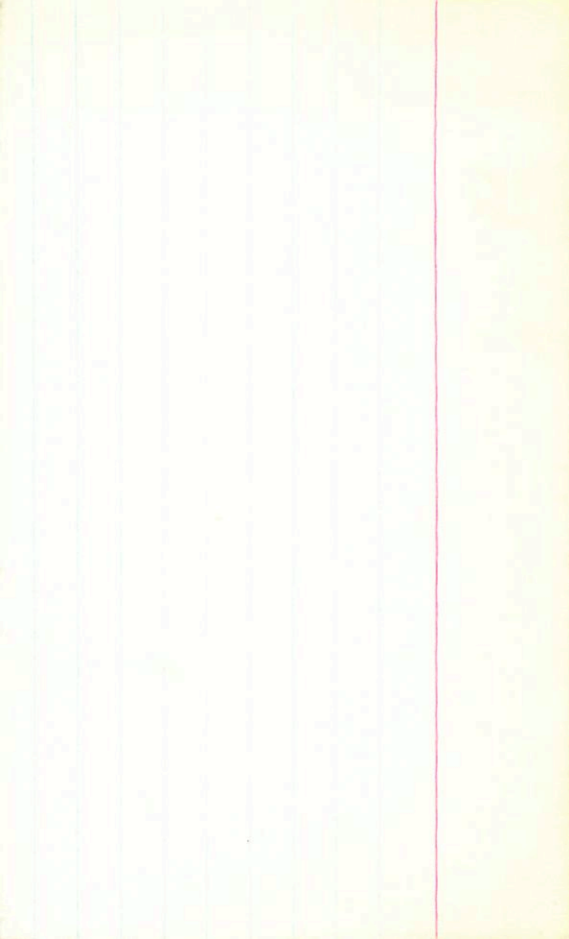
73

Smw S

1.18

121

Pmc CI



2632 9 05 36 -64 23

6.36 + 105 + 1.58 6

~~the 105 5 26 1~~
5.57 + 0.53 5 26 1

3640

9 08 35

85

+22-07

study

S-49 E-1

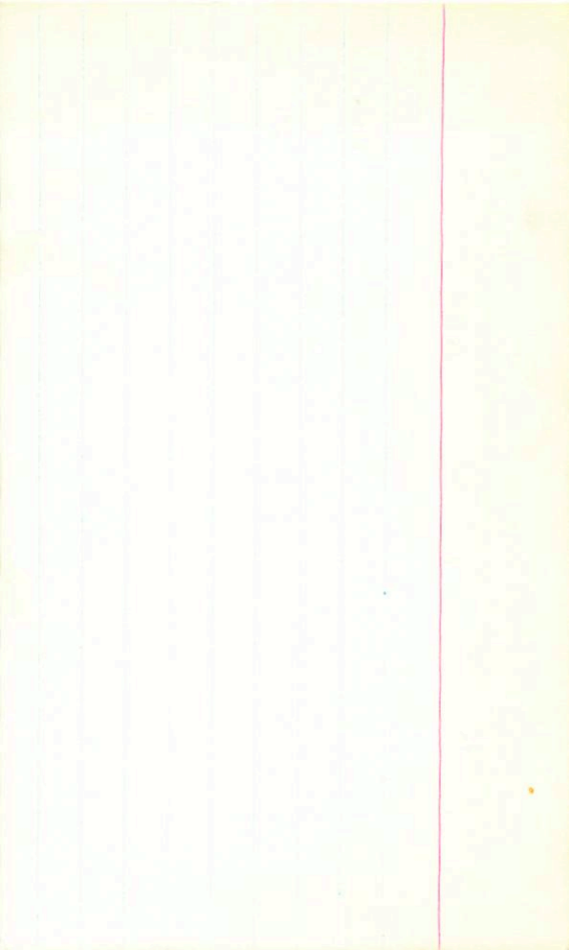
S.71 +0.305 (5 Apr 24)

3669

9 13 27 +15 03 5.35 +1.32

5.29 +1.33 +1.335 15

204
4.24 + 0.56 = 4.80
4.20 + 0.48 = 4.68
4.80 + 0.48 = 5.28
18A 74



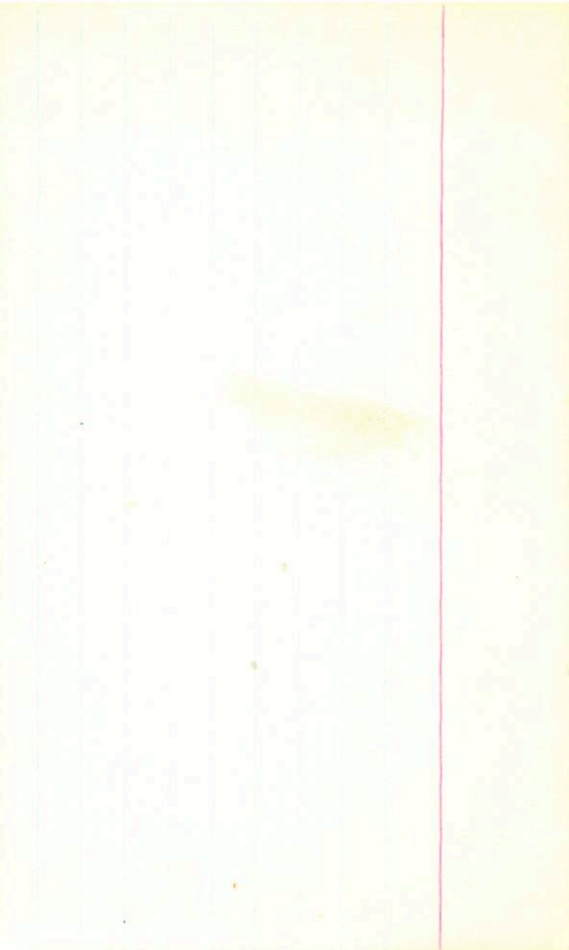
3681

9 15 14 -6 14 5

5.22 + 118 + 1.21 C

4.68

+ 0.405 $\frac{6 \text{ mm}}{24}$



3682

9

14

44

-38

27

49810

4.38

+0.41

29 Nov 72

4.30

+0.395

5 Jan 73

4.34

+0.40

5.8 + 1.06

3687 9 15 44 -14 27

8
64.07 5.80 5.30 + 0.395 5 Minimum



8.52

3694 9 15 48 39 17

5.31 45.11 100

5.32 +1.19 +1.15 27 dec 72

5.31 +1.16 +1.07 28 dec 72

5.32
+1.185
+1.09

5.30 +1.17 (2.24) 6
1.15

4.70 +0.43 24 dec 72

4.67
+0.42 5 Jan 73

4.68
+0.425

3767

9 16 49 -54 22 632 +141

140

6.32 +1.40 (2.35) C

6.35 +1.42 +1.53 5 Mar 74

5.50 +0.54 5 Oct 74

