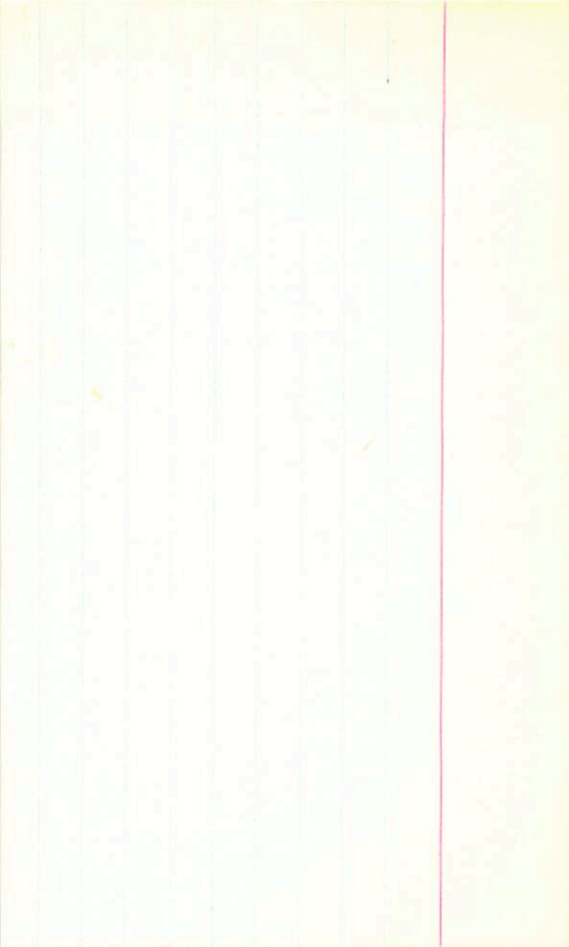


3713 .9 17 20 -66 56

6.10 + 1.26 + 1.10 Cays

5.37 + 0.40 52674



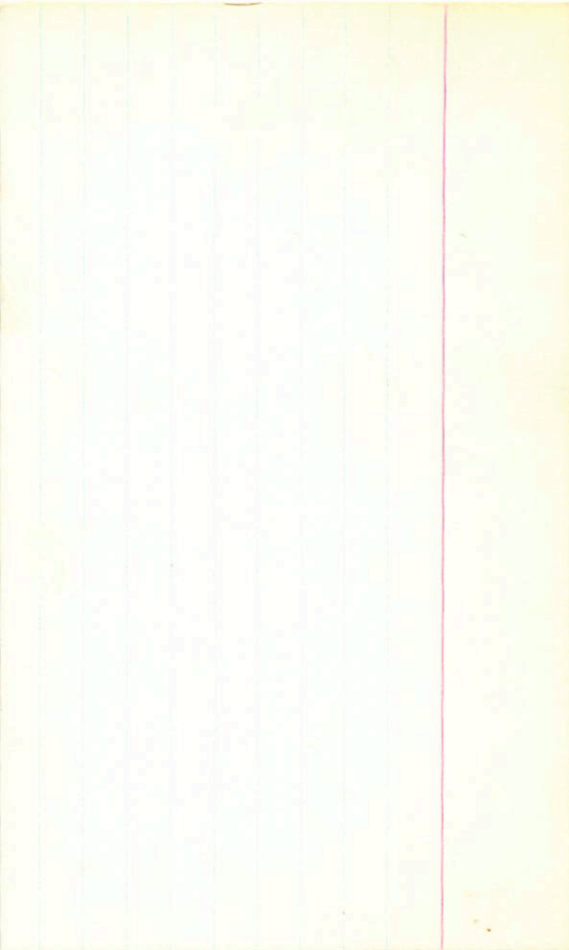
3716

9 14 17 -37 27 6.04+1.40

6.10 +1.415 +1.67 97<sub>max</sub> 74 5.31 10.52-6<sub>max</sub> 74

6.04 +1.410 (2.50) 6

1.70



3786

9

23

52

+16

43

6.1964

5.52-10.305 15 Apr 74



-169

3762 9 28 12 -4 07 6.2565

5.89 +0.33 ①

5.50 +0.30 720024

5.50 +0.31

3767

9 28 31 -22 12 622 +117

$$\begin{array}{r}
 6.23 \\
 +15.77 \\
 \hline
 22.00
 \end{array}$$

$$\begin{array}{r}
 6.24 \\
 +1.54 \\
 \hline
 7.78
 \end{array}$$

$$\begin{array}{r}
 6.25 \\
 +1.56 \\
 \hline
 7.81
 \end{array}$$

$$\begin{array}{r}
 6.27 \\
 +1.55 \\
 \hline
 7.82
 \end{array}$$

$$\begin{array}{r}
 1.53 \\
 +1.51 \\
 \hline
 3.04
 \end{array}$$

$$\begin{array}{r}
 1.54 \\
 +1.51 \\
 \hline
 3.05
 \end{array}$$

$$\begin{array}{r}
 1.56 \\
 +1.51 \\
 \hline
 3.07
 \end{array}$$

$$\begin{array}{r}
 1.57 \\
 +1.51 \\
 \hline
 3.08
 \end{array}$$

$$\begin{array}{r}
 5.37 \\
 +0.65 \\
 \hline
 6.02
 \end{array}$$

$$\begin{array}{r}
 5.52 \\
 +0.64 \\
 \hline
 6.16
 \end{array}$$

$$\begin{array}{r}
 5.45 \\
 +0.62 \\
 \hline
 6.07
 \end{array}$$



3777

13082

9

26

49

-71

38

546 + 108

Weymouth

Case

5.46 + 1.08 + 0.99 C

28 mg 70

5.50 + 1.10 + 0.55 S

30 mg 08

5.46 + 1.08 + 0.96 S

5.49

10.14

10.97

NN

5.06

+ 0.36

(2)

5.08

+ 0.39

27 mg 70

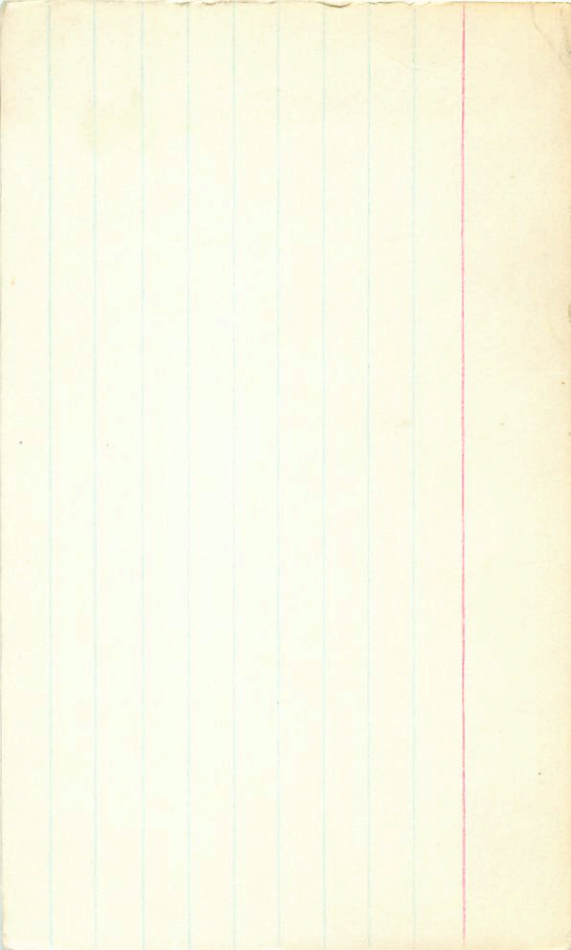
5.06

+ 0.38

29 mg 70

5.07

+ 0.38



3779A

9

30 21

49 51

508 P371

4.41

40.48

21 Nov 76

4.35

40.51

18 Jan 73

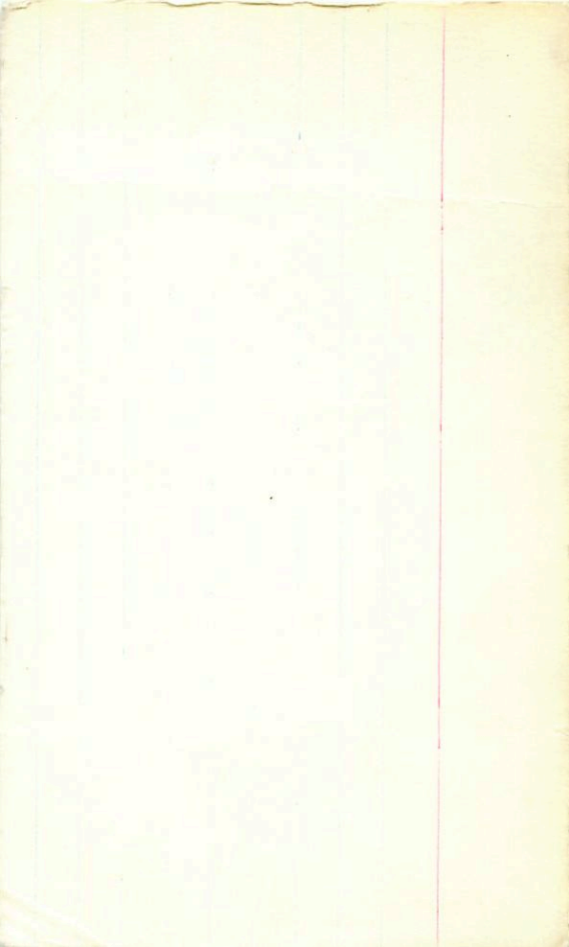
4.30

40.51

28 Jan 73

4.35

40.50



44  
5  
±0.2

3.14

Wed

9 30 19 -56 54 3.10-3.16

3.16<sup>8</sup><sub>30</sub> +1.55 +1.96 17 Mar 71

3.17<sup>3</sup> +1.55 +1.83 24 Mar 70

3.13<sup>1</sup> +1.57 +1.86 1 Jan 71

3.14<sup>0</sup> +1.57 +1.95 2 Jan 71

3.12<sup>2</sup> +1.56 +1.875 5 Jan 71

3.14<sup>0</sup> +1.565 +1.845 15 Jan 71

3.16<sup>2</sup> +1.58 +2.03 15 Apr 71

3.11<sup>3</sup> +1.565 +1.92 11 Mar 71

3.13<sup>1</sup> +1.545 +1.87 14 Mar 71

3.18<sup>1</sup> +1.55 +1.98 18 Apr 71

2.05 +0.655 3 Mar 70

2.15 +0.65 3 Apr 71

2.12 +0.64 25 Mar 71

2.11 +0.65

3.14 ± 0.02 (rms)



3804

9

32

19

423

34

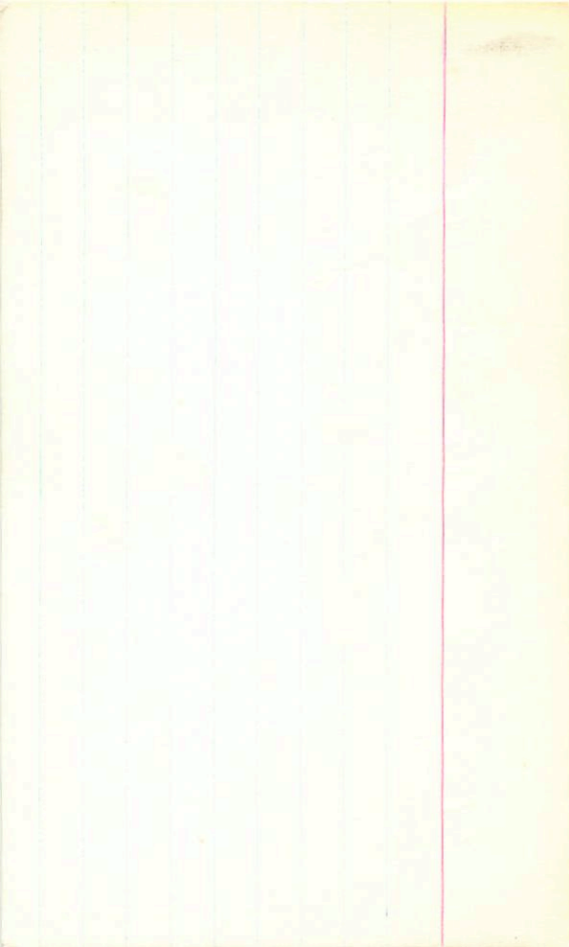
6279117

6.20 + 1.50 + 2.19 S

5.44 + 0.596774

8.44 + 0.60154474

8.46  $\overline{+0.595}$





3908

9

31 49

-20

59

5.0 + 1.02

12014

+99 Corp

499 + 1.03 ~~+0.775~~

27 June 72

5.01 + 1.03

3 July 72

5.00 + 1.03 + 0.90

468 + 0.285

22 June 72

458 + 0.305

25 June 72

4.60 + 0.245

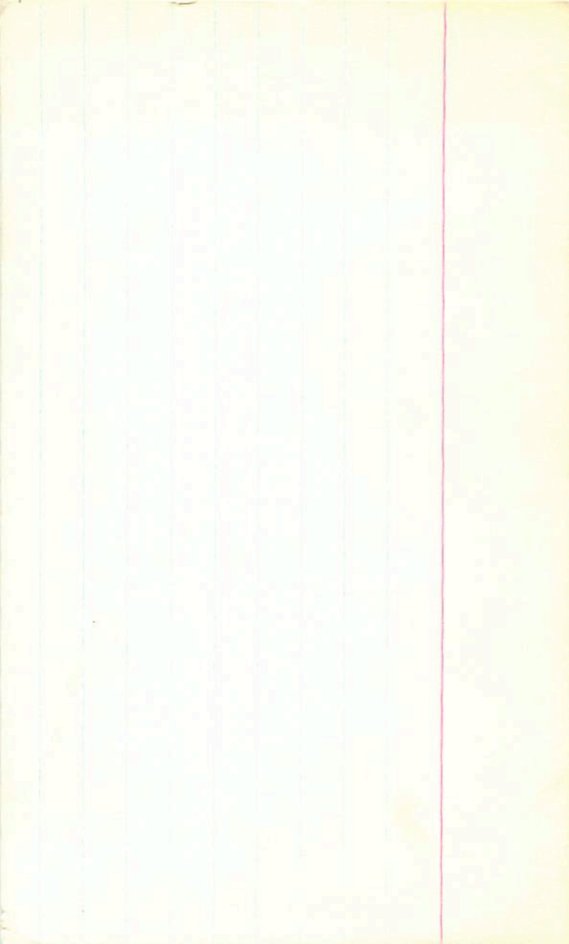
3913

9 30 56 -44 36

6.26 +1.35 +1.38 6yr

5.47 +0.51 5.98

5.5



3814

82870

9

33 03

-5 47

5.51+116+113

116 112

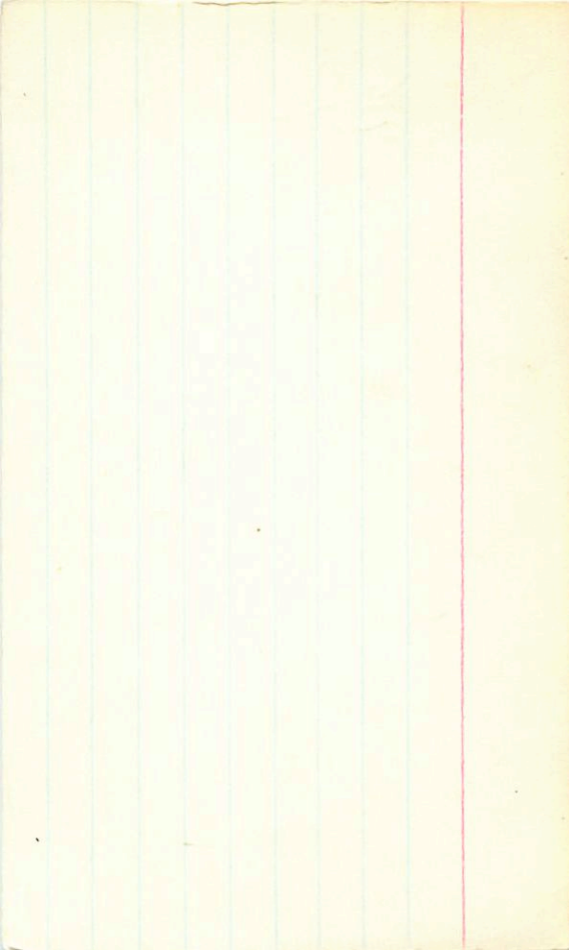
492 10475<sup>2316</sup>

1/2 51407 71

KNOWC 15.07 27027

4.57 10.41

15.07 65.4



3826 9 35 23 716 34 5.7g 101

5.16 70.445 15Apr 74

3930 ✓✓ 9 36 00 -25 12 5.69 + 1.12

R

5.69 - 43 1244 - 465 19 <sup>248</sup> Jan 79  
5.71 - 48 1252 - 457 20  
5.70 - 46 1250 - 461  
676 445 448

5.18 + 0.38 (5)

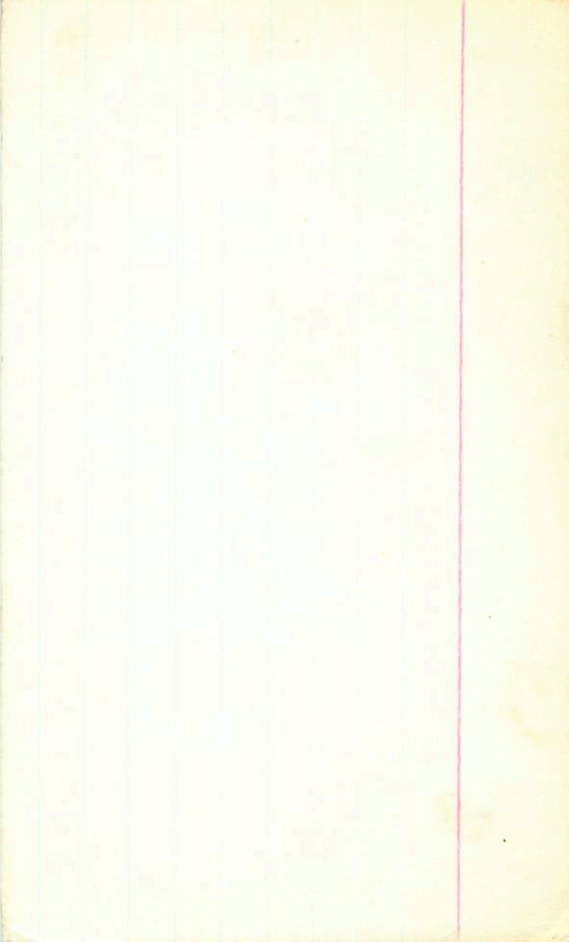
1198 (circled and crossed out)

698 5.14 329  
✓ 5.16 + 0.339 21 Jan 79  
[7.48 + 0.329] 14 21 81  
5.16 + 334  
5.14 336 → 347

HR3830 7 35 39 -25 10

5.66 5.18 +0.38 (5) Normann





4.28

HP 3837      9   35   47   -52   #9

93

6.18 +106 (2.14) C

19 Jan 72

6.19	+1.075	+0.83
6.18	+1.07	+0.83

5.66	+0.375	20 Jan 72
5.64	+0.375	26 Jan 72
5.65	+0.375	

3950

9

39

th

731

25

5.45

5.45

4.50 + 0.73 150p 74

39803

9

39

58

+26

03

6.25 g 112

6.20 + 1.285 + 1.175 5

5.75 + 0.45 6.20  
5.67 + 0.46 15.04 75  
5.71 + 0.46

3966

9

42

18

+14

10

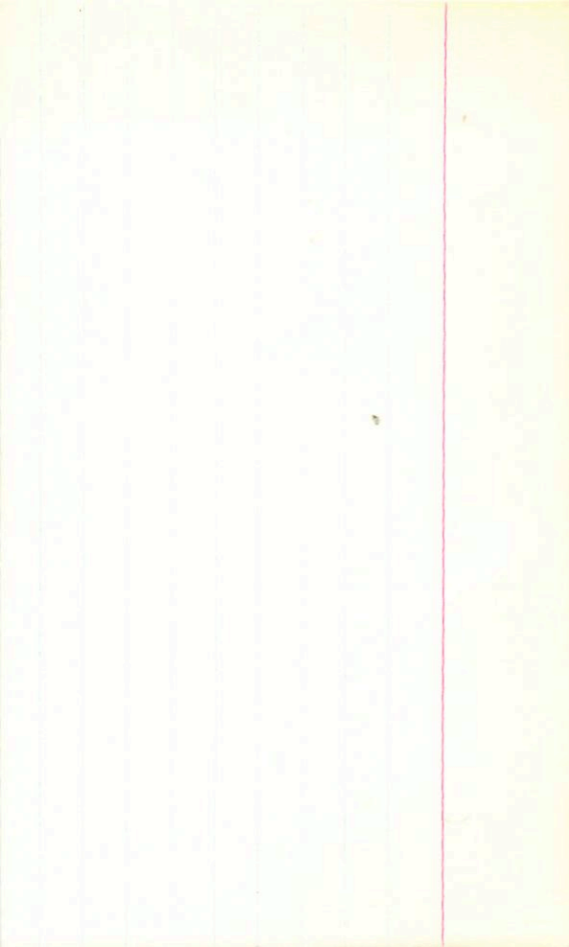
5.45M

5.25 + 16.0 + 1.46 3M

4.40 + 0.81 1M

(2)

4.36 + 0.81 6M 74



3869

9

42

25

24

5

514

20

6.9 100

6.43 + 1.18 + 1.10 S

6.07 + 0.41 6.48

3976

9

44

35

+6

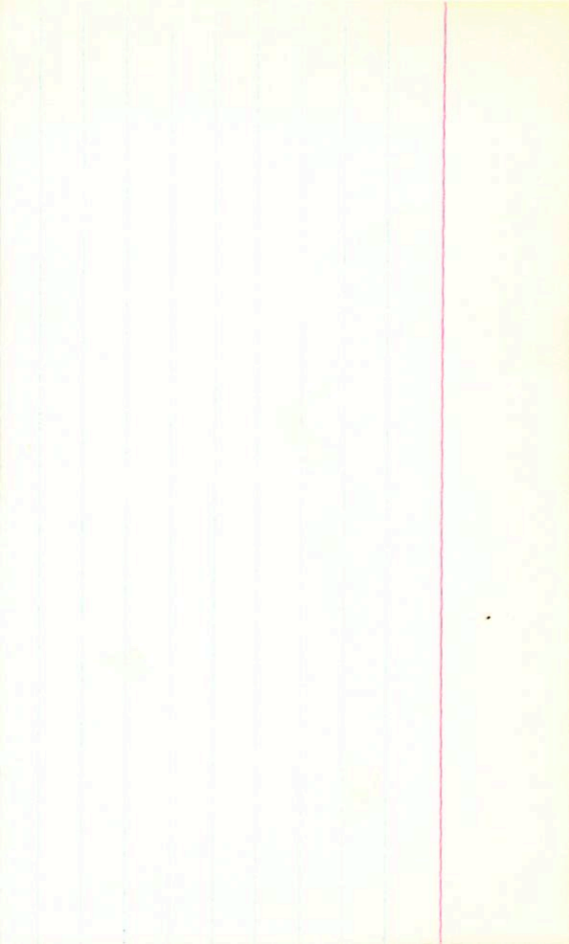
50

4.84 + 815 31

4.78 + 0.795671024

5.74 + 163 + 1.96 C





2877

9

44

84

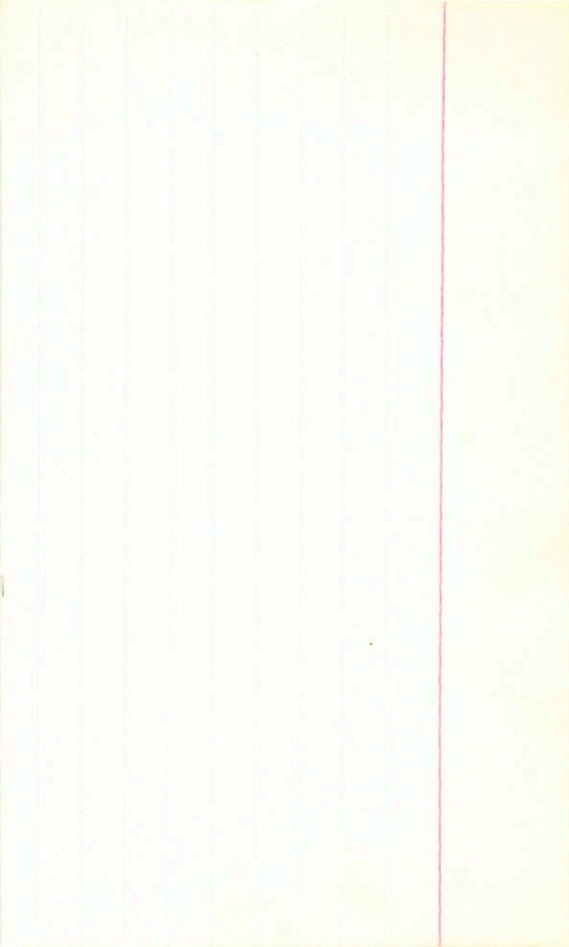
114

6.15 9.5 9.5 11.4

5.54 + 1.50 + 1.71 5

17.2

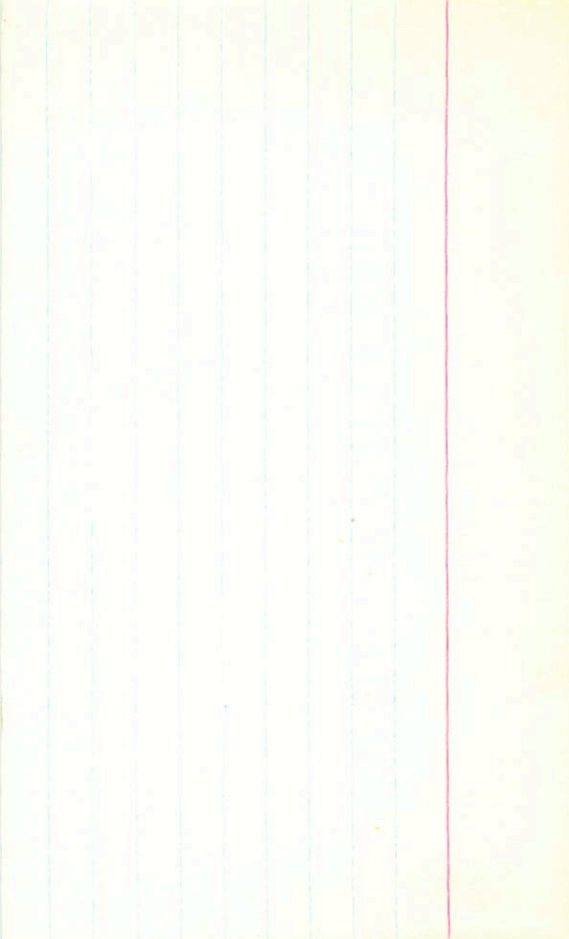
4.91 + 0.58 6 min<sup>2</sup> 4



3896 9 49 37 +10 12 6.5 MO

6.50 + 1.58 + 1.92<sup>1.92</sup> 2W

5.59 + 0.745 Station  
5.52 + 0.715 Brown



3407

9

50

89

100

13

6.34 + 0.55 + 0.69 C

5.57

+ 0.315

15.9711



3915

9 52 08

76 06

5.95 + 165 + 1.52 C

475

10.96 binary

4.87

+ 93 20



3915 9 52 08 +6 da 6.10 g m<sup>2</sup>

3916 9 54 51 +9 04 5.84 g m<sup>2</sup>

.03 mg S  
1155 mg N

3919

9

52

50

52-

94

218 387 485 512

423

421

422

4041 24422

4041 24422

4041

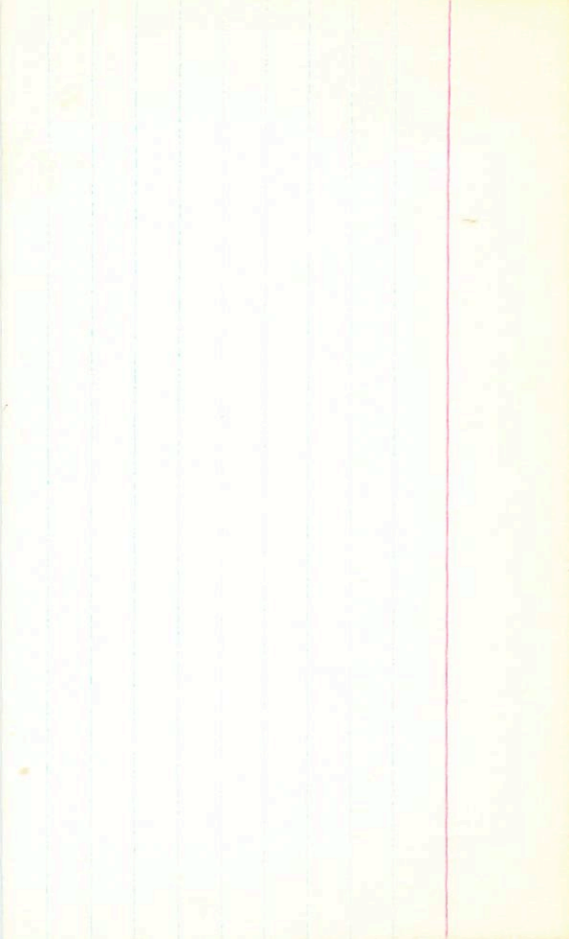


3410 9 50<sup>1.18</sup> 11 -46 04 56.0 +1.27

5.62 +1.17 (2.26) 0

5.65 +1.17 +1.11 14 Mar 74

5.13 +1395137<sup>24</sup>



3959 10 02 14 ~ 4 25

25

6.11 + 1.66 + 2.00 C

5.06 + 0.775 6m<sup>2</sup>

476

3968

10 03 10

-89 48

4.42 + 132

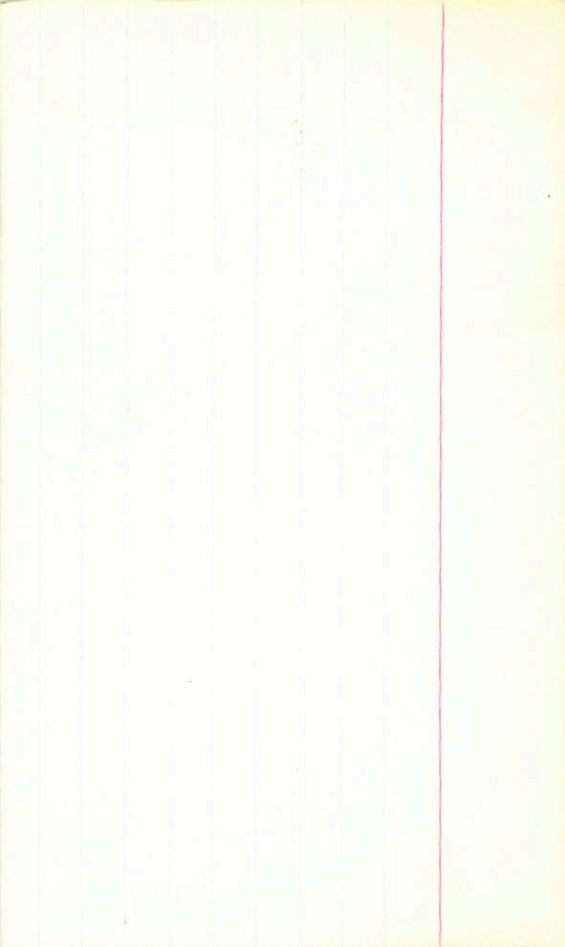
(2.38)

+644

6.42 + 1.32 (2.38)

6.46 + 632 - 1145 97man 74

5.71	+0.505	5.205	
5.78	+0.465	6.25	
<u>5.74</u>	<u>0.475</u>	<u>5.28</u>	





3572 10 03 58 -36 14 4.3 g/101

632 +1.11 +1.045 g/mm<sup>2</sup>

5.76 +0.375 g Feb 74  
5.71 +0.365 6 Mar 77  
5.78 70.37

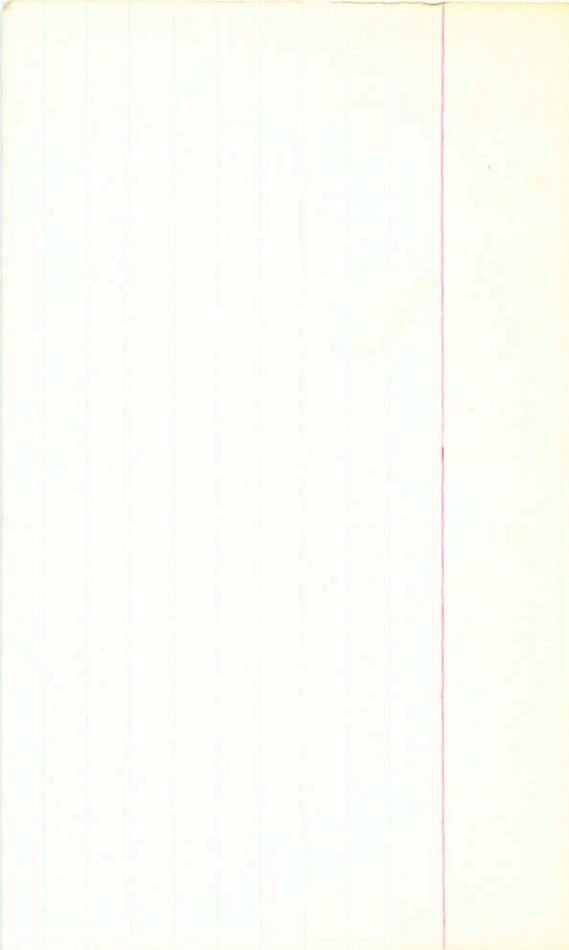


3924

9 56 34 +8 27

$$6.04 + 1.36 + 1.55 = 6$$

$$\begin{array}{r} 5.38 + 0.496 \text{ mm}^2 \\ 5.37 + 0.515 \text{ mm}^2 \\ \hline 5.86 + 0.50 \end{array}$$



3977

10

04.8

-16

53

2.59 + 1.50

50

5.61

+1.55

+1.765

9m

74

4.66

+0.61

10.274

4.72

+0.60

15.374

4.64

70.605



3980 10 06 18 +10 08 443 104

$$\begin{array}{r} 3.48 \\ +0.57 \\ \hline 3.78 \end{array}$$

24 Jun 72

5 Jun 72

$$\begin{array}{r} 3.78 \\ +0.56 \\ \hline 3.48 \\ +0.565 \end{array}$$

5.34

468

4001 10 09 25 -41 34 5.97 + 125

5.44 + 45

5.40 + 0.43 5.2174

5.40 + 0.43 6.2174

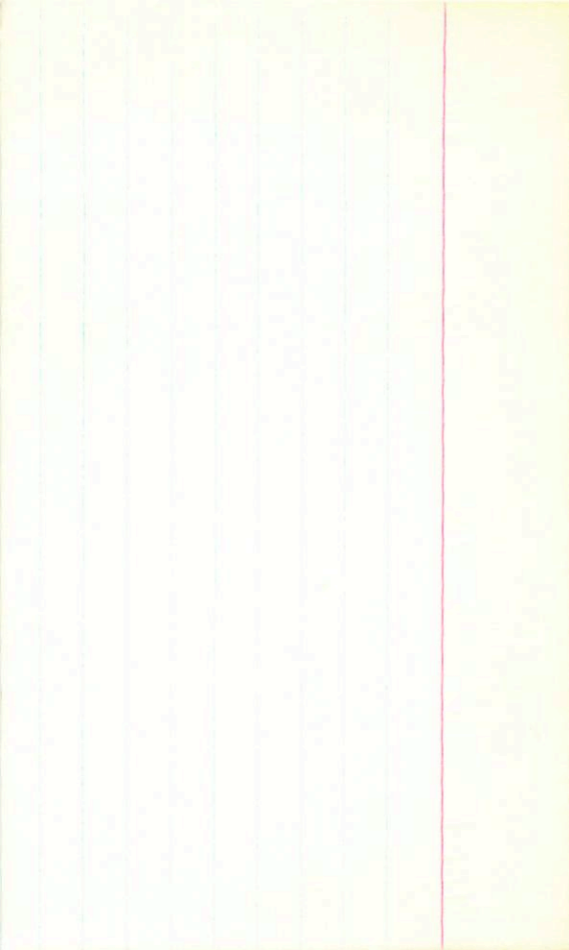
5.40  
5.40

6.06 + 1.23 + 1.35 5.2174

5.54 + 1.24 + 1.40 2

5.97 + 1.24 (2.34)  
1.35





4032

10

13.4

+25

38

5.84 5122

5.84 11.25 5114 9.214 18.5

5.21 +0.43 12274

5.21 +0.43 15474

5.30  
+0.43

4034 10 14 43 -11 03 6.88 +1.10

6.10 +1.13 +0.91 9mg 74

5.56 +0.385 150g 74