

64 III

1024 16 11 06 -54 30 455 +102

5.00 +1.05 +0.75 39-920

7.46 +0.36 202920  
439 +0.36 29920  
4.42 -1036

+87

6030

16

12

12

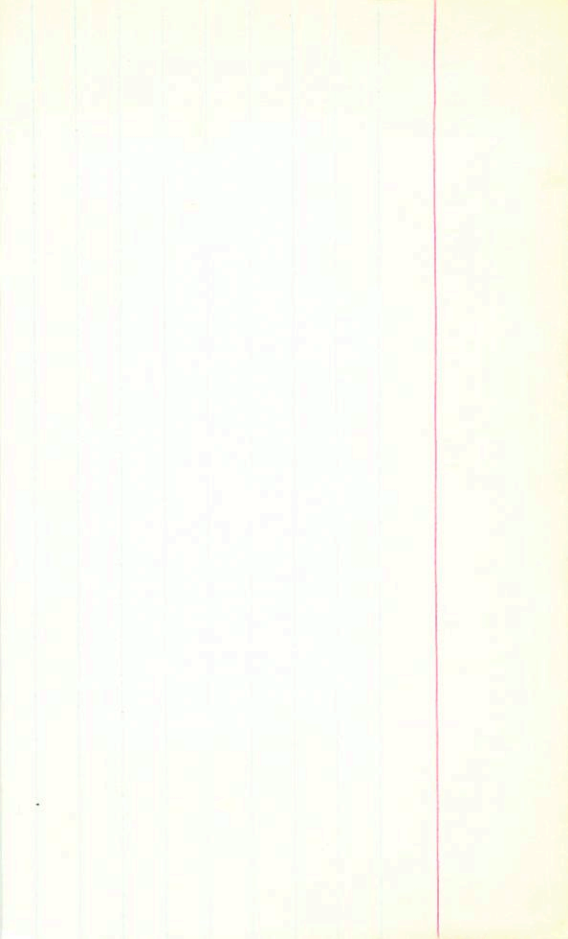
-63

36

3.85

+110

3.29 +0.39 2074.2



6044 16 12 27 -32 56 60 64

5.93 + 1.04 + 0.755 15mg 74

6049 14 13 19 -42 50 6.14 +1.11

617 +1.13 +1.05 19mag 74



6053 16 12 55 -18 28 6.3 g 1R2

6.34 +1.085 +0.96 19mg 77

6065

16 14 12

718

SB-5.21

71.5

572

7115

7014

249

Ms

En/ke

26.5

70375

15977

5.23

70375

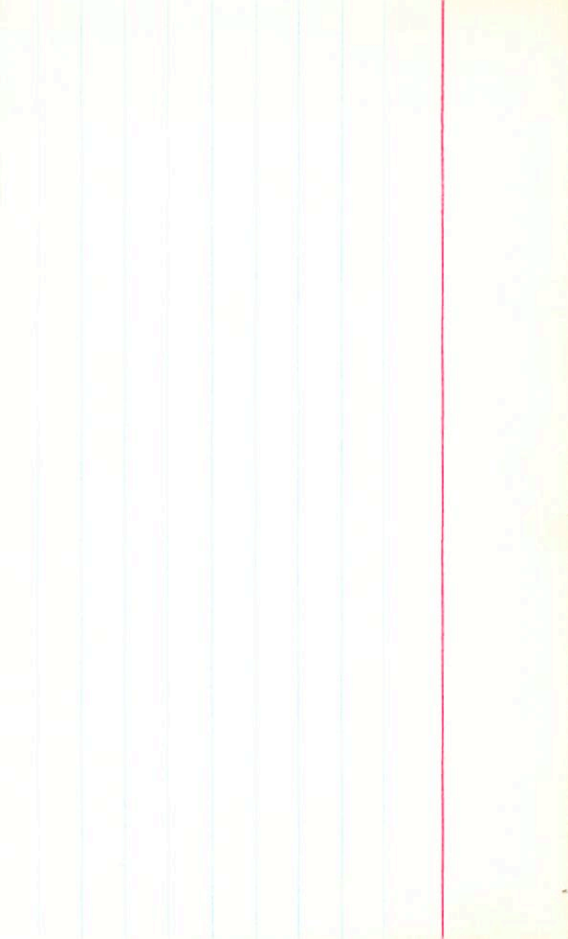
15977





6068 16 4 35 +27 30 613 102

6.15 +1315 +151 24 July 74  
All Prof 42



6079

16 17 20

-14

49

5.97 + 1.52

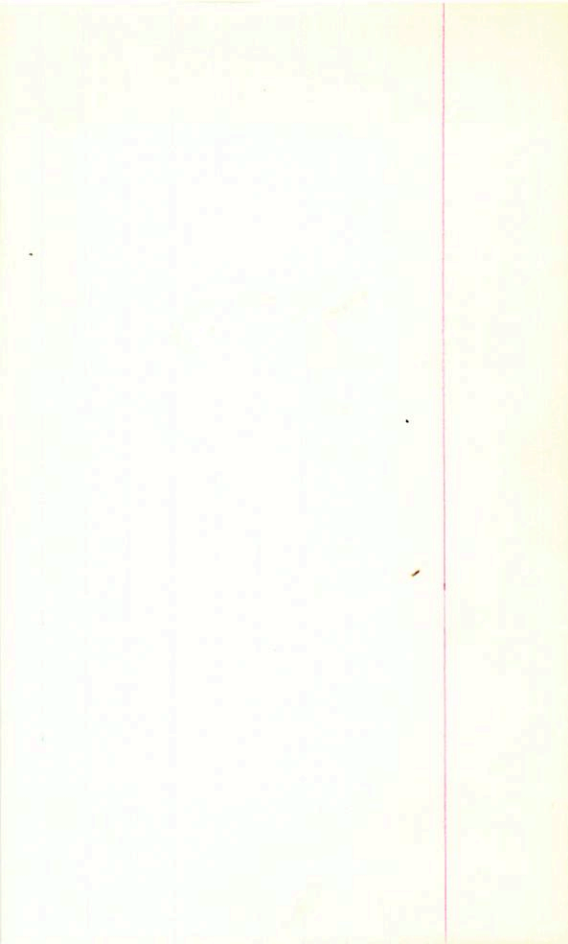
6.02 + 1.525 + 1.53 15 May 74

5.03

+ 0.655 15 Apr 74

6120 16 25 15 -55 41 6.06 +1.48

5.31 +0.53 15 Aug 74



Num 9.32 +1.44 +1.91 12 mg 66 60"  
9454 16 23.6 +1.9 07 6.2 U GM 7e

W/ber H.60

7.04 +1.68 +1.97 15 J 66

11.60 +2.03 +0.64 20 mar 66 100"

7.04 +1.64 +2.06 14 Apr 66 20"

9.00 +1.64 +0.77 25 Apr 66 60"

8.46 +1.52 +0.69 12 mg 66 60"

8.52 +1.54 +0.64 13 " " "

7.50 +1.53 +0.62 24 " " 60"

7.05 +1.64 +1.96 21 mg 66 20"

6121 16 24 he 71 1717  
je 11+ 7h 25  
021 1-7 6-1 100

hl Fomsi 68.04 590.14 11.7  
6.11 +1.065





6124 16 25 19 +2 25 6165  
hclm

$$6.07 + 0.52 + 0.62 \text{ C}$$

$$6.07 + 0.52 + 0.58 \text{ 19mg}$$

$$85.04 - 25.04 \text{ C}$$

W9469 5.24 +1.71 +2.00 23 Aug 69  
 5.19 +1.71 +2.05 9 Sept 69  
 HR 6128 5.19 +1.72 +2.06 -07 29 5.4 gm 2  
 12 Sept 69 +99.6 k

large (0.06) 70 lbs

5.24 +1.72 +2.05 Cousins (R.I) over

Over

5.38 +1.74 +2.21 24 March 62

5.01 +1.76 +2.03 3 July 62

5.21 +1.73 +2.05 8 July 62

5.25 +1.74 +2.02 21 May 69 20"

5.22 +1.74 +2.09 25 May 66 40"

5.20 +1.74 +2.07 26 Apr 69 40"

5.25 +1.79 +2.05 3 May 69 "

4.04	+0.94	17 Sept 10
4.11	+0.955	25 Aug 10
<u>4.06</u>	+0.965	19 Sept 10
<del>4.08</del>	<u>+0.96</u>	
4.07	+0.955	

160

5 Aug	0.45
6 Aug	0.46
21 Aug 73	0.32
13 Aug 73	0.33
14 Sept 73	0.36

6135 16 31 02 -70 55

5.49 +1.22 +1.24 ✓

4.96 +0.405 15.77



6136  
148513

16 28 00

7 107 44

604630  
5.39 + 1.45

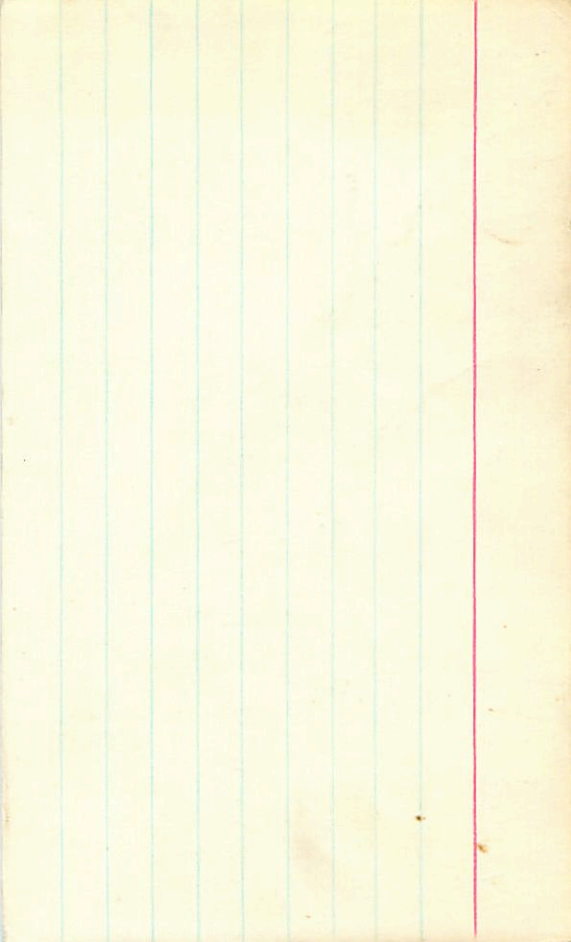
5755

4.54 + 0.56 30 Jun 69  
4.56 + 0.55 6 Aug 69  
4.58  
4.58 + 0.555

5.31 4.53 + 0.54 (4) Round

5.38 1.46 1.80

5.39 + 1.45 + 1.77 289





6138 16 39 16 -83 11 6.35 #25

5.68 +0.63 15Apr 74



6152 16 29 15 +20 33 5.23 +1.26

5.27 + 1.27 + 1.20 3E

+0.51 junction  
4.47 +0.52 29/7/73  
4.47 +0.515



415051 CC. 04 + 28.5      h2Pmfne 5931+ 1911 + 665

5215 8.5 91 + 65 62 91 65 19

6160 16 32 57 -45 11 6.46 +1.34

6.45 +1.36 +1.46 15 mg 74

5.71 +0.515 15 mg 74



3 May 25.58 +1.75 +1.82  
 2 May 25.54 +1.75 +1.82  
 1 May 26.01 +1.74 +1.81  
 16257 1972

16 5 1 2

5.7

(5.59 + 2.64 + 1.87) 425.16

5.52 + 4.18 + 1.35 741.14

5.90 + 1.75 + 1.81 445.13

5.90 + 1.785 + 1.895 1473.05

5.89 + 1.79 + 1.885 1474.97

5.59 + 1.72 + 1.73 2474.77

5.90 + 1.80 + 1.89 577.72

5.59 + 1.74 + 1.80 2177.72

5.67 + 1.74 + 1.85 2588.72

(5.94 + 1.76 + 1.82) 1774.72  
 5.94 + 1.77 + 1.815

5.58 + 1.755 + 1.8022 2474.72  
~~5.96 + 1.75~~

1476.92 425 + 134  
 1465.94 426 + 136  
 1474.00 427 + 133





6207

16 42 17

-58 06

5.56 + 1.26

489

5.55 + 1.27 + 1.05 15 mg 74

5.27 + 0.50 18 Ap 74

628 16 39 49 724 55 60 122

6.08 7130 7147 249774  
MLP  
6511 0314 809

5-43 70485 150774



6221 16 44 44 -89 20 5555

5.50 +0.99 +0.72 15mg74

6227 16 44 03 +15 48 564 M3

5.61 +1655 +150 15mg74

427 +10215074  
435 +1025 (3) M



6239 16 44 46 +13 38 62967

6.40 +0.88 10.53 19mg24



✓ (PI)

498+815 10265

HR6251 152924 16 51 52 -57 52.5 ✓

4.91 10.795 17.54715  
4.58 10.815 10265



6257 16 51 21 -43 00 5.67 gmy

379.5	5.91	+1.78	+1.78	7 June 69
404.5	6.06	+1.75	+1.75	2 July 69
425.5	5.87	+1.74	+1.74	23 July 69
446.5	5.91	+1.72	+1.73	13 Aug 69
452.5	6.01	+1.72	+1.74	19 Aug 69
473.5	5.92	+1.74	+1.76	9 Sept 69 4.35
476.5	5.98	+1.75	+1.76	12 " 4.34

39?

+1.73 30 Jan 69  
+1.37 18 Aug 69  
+1.37 22 " "  
+1.39 18 Sept 69  
4.41  
4.50

S.92 4.18 +1.35

441.14

17 May 72 S.94 +1.76 +1.82

+1.74

6257 16 51 87 -43 00 5.96 +1.73

436 +145 154p 74



12285

6282 16 54 02 -33 28 6.86 +1.71

6.39 +1.755 +2.12 15mg74

515 ~~1084~~ 15474





14  
12

6298 16 55 13 -33 13 547 +159

550 +159 +1514 05.5

84.4

ALBOS 1569.04



6308 16 58 07 -25 07 5.86 gm3  
 6310 16 58 19 51 56 5.78 gm3

1974

7m 73 0.115 5.93 0.215 26 gm 74  
 8m 8 0.114 5.92

6.06  
 6.04  
 6.11

0.238  
 0.236  
 0.233

0.265  
 0.215  
 0.235

21 gm  
 23 gm  
 27 gm  
 13 gm  
 14 gm  
 19 gm



6296 14 55 46 -10 56 616 +100

618 11.00 +0.715 15mg 74

6311 16 58 87 85 53 5.5671.16

712

ALPess1 0504 91.14 65.5

ALPess1 5004 24.5

HP6321 14 59 54 -18 50 6.37 g 100

6.25 +1.37 4.27 26 Apr 69  
6.28 +1.40 5.11 +1.25 5 May 69  
6.26 +1.385 4.26

218 108

100 211





6325 16 59 43 +22 41 5.6g12

5.66 +1.325 +1.35 15 mg 74 5.07 +0.455 15 April 74



6333 17 01 05 +25 33 5.8 967

5.78 +101 +0.3 19 July 64  
5.76 +101 (+0.88) 20 July 64  
5.77 +101 +0.75 16 Aug 64  
5.77 +101 +0.74

6339 17 01 48 +14 34 6.4 68

6.55 +0.76 +0.38 19mg 74

6383

17 02 34 +19 44 6.2 104p

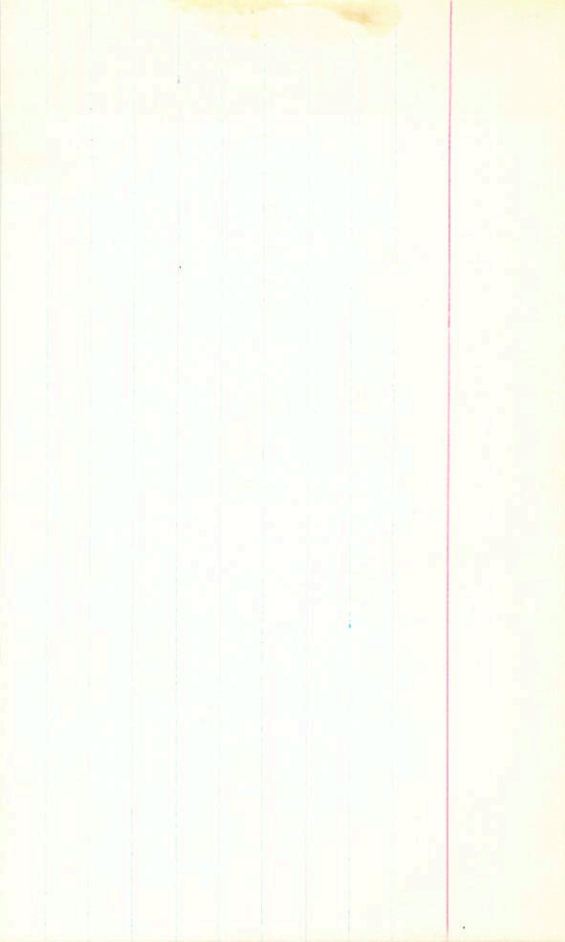
6.38 +1.515 +1.505 15mg74 5.45 +0.66 150p74



6354 17 04 45 +9 47

6.37 + 1.45 + 1.73 C

5.59 + 0.56 15 Apr 24





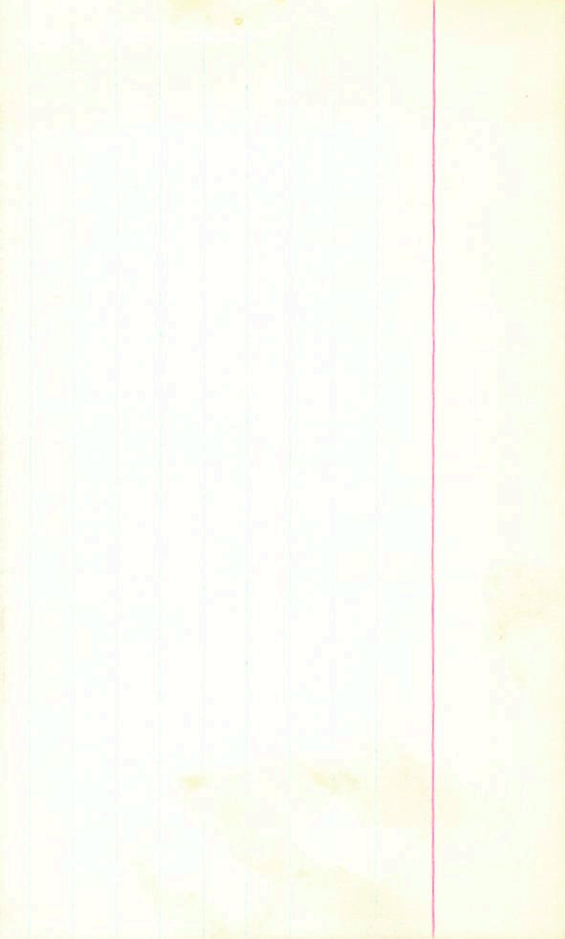
6365 17 07 30 -17 35 6.1 ROTII

6.00 +1.02 -10.775 15 mg 74



6371 17 08 31 -44 32 5.07+0.96+0.58

465+0.31 20 July 73



6382 17 10 12 -88 40 649121

6.32+1.06 +0.55 157mg74



6384

17

11

43

-56

51

603

609

71.76

126

6.10

+1.91

+1.41

1522y74

4.66

7104

15Apr74

6352

17

12

26

-39

44

6.5657

WORM

2146

609



HR

6401/2

17

13

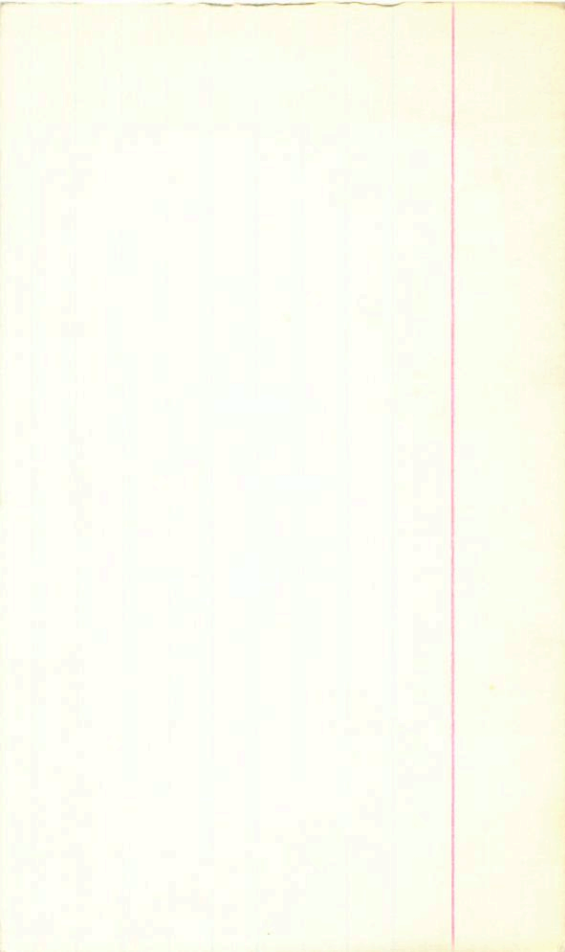
30

-26

33

$\Delta m = 0$

$$\begin{array}{r} 4.00 + 0.325 \quad 27 \text{ Jun } 12 \\ \underline{3.87} \quad 20 \text{ May } 12 \\ 3.54 + 0.32 \end{array}$$



6704 17 10 38

49 33 6.1 R.111

5.54 41.11 70.58 19mg74



6408 17 16 32 -59 40 5.91 +1.37

6408 18 04 12.5

5.91 +1.40 +1.48 15.274

