

2391

Hog 25 = 74117

PD

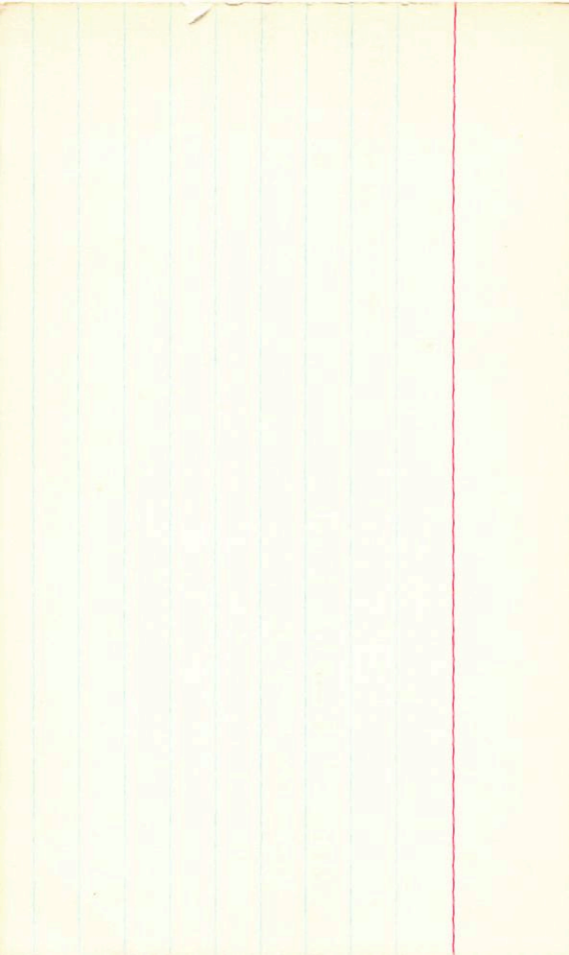
9.08 +0.39 +0.08 11mar71  
9.09 +0.34 -0.03 14mar71  
9.09 +0.345 -0.055

~~9.10 +0.36 -0.02 01Apr71~~

9.09 +0.35 -0.07 22Apr71  
9.12 +0.37 +0.02 24Apr71

9.10 +0.36 -0.02 01Apr71

9.



2391

74145

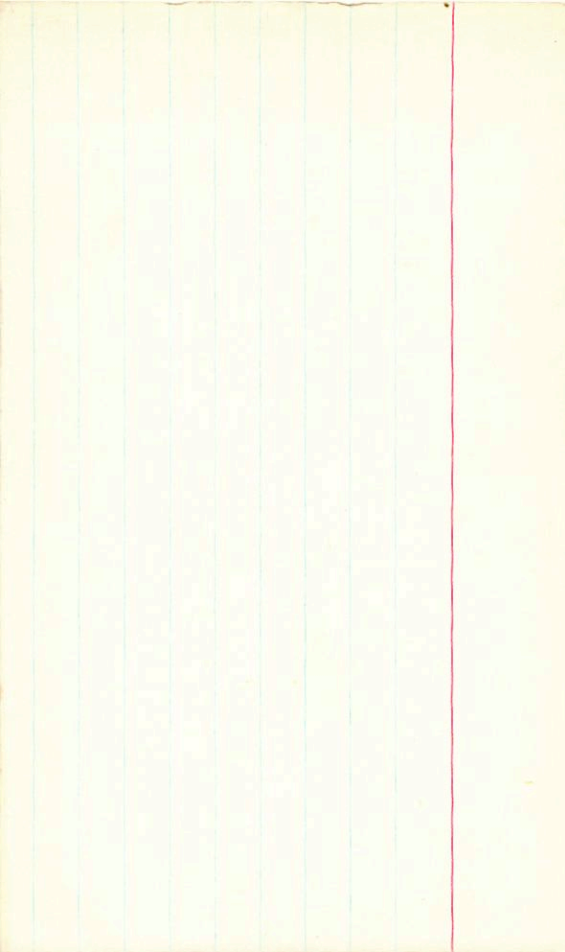
8 39 06

-52 86

8.52 +0.29 +0.06 1111071

8.57 +0.24 +0.06 2111071

8.54 +0.265 +0.06



Hoeg 11 74169

7.27 -0.06 -0.095 14mar 71

7.27 -0.045 -0.12 28mar 71

7.27 -0.05 -0.11

7.27-06-04 34088

7.23-01-17 2 Lympa

2391

$$\text{Hogge} = 74275$$

$$7.25 + 0.02 - 0.01 \text{ Hogge}$$

$$7.30 - 0.03 - 0.04 \text{ Hogge}$$

$$\hline \text{7.29} + 0.01 - 0.11 \text{ Hogge}$$

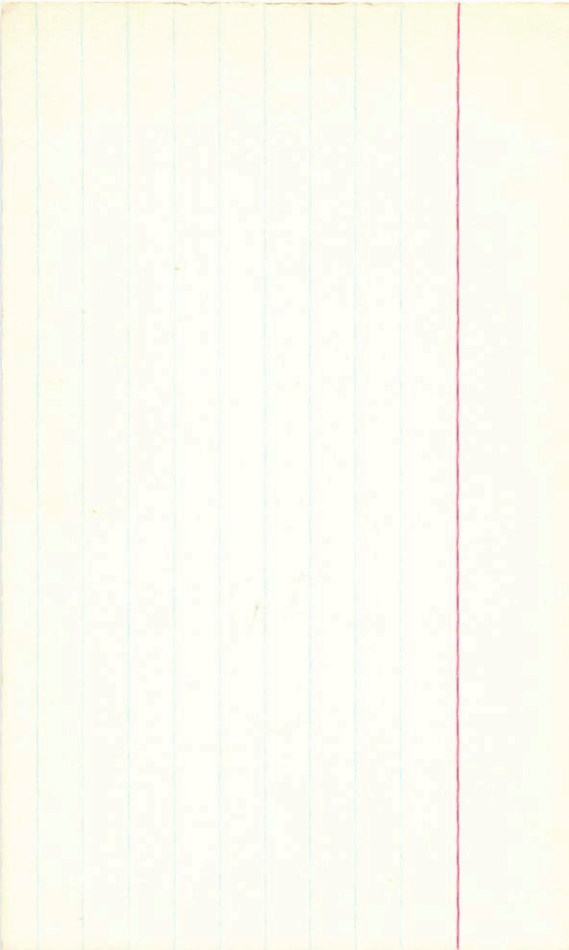
$$7.28 - 0.005 - 0.025 \text{ (a)}$$

— Reay

$$7.29 + 0.01 - 0.11 \text{ Hogge}$$

$$\hline 7.31 - 0.03 - 0.00 \text{ Hogge}$$

$$7.30 - 0.01 - 0.055$$

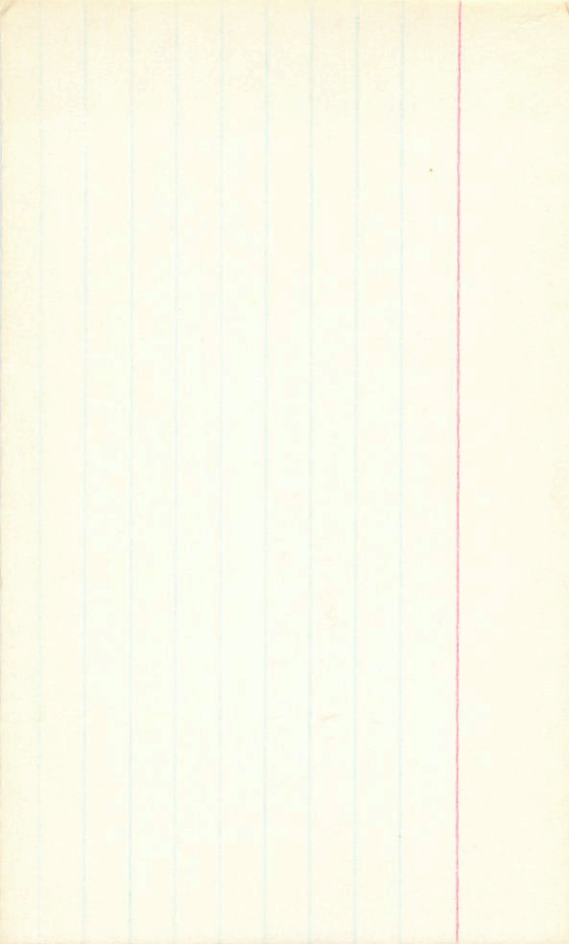


Synops 36 74340

$$\begin{array}{r} 9.88 \quad +0.46 \quad -0.01 \quad \text{O Perry} \\ \hline 9.81 \quad +0.445 \quad -0.07 \quad 14 \text{ mar } 71 \\ \hline 9.84 \quad +0.45 \quad -0.055 \end{array}$$

July 3 900-450+886



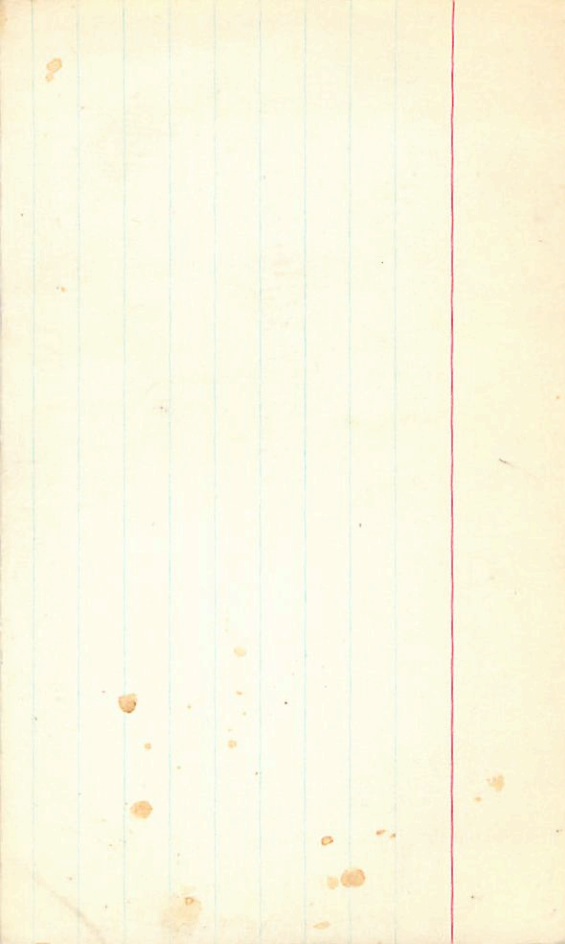


9

260265

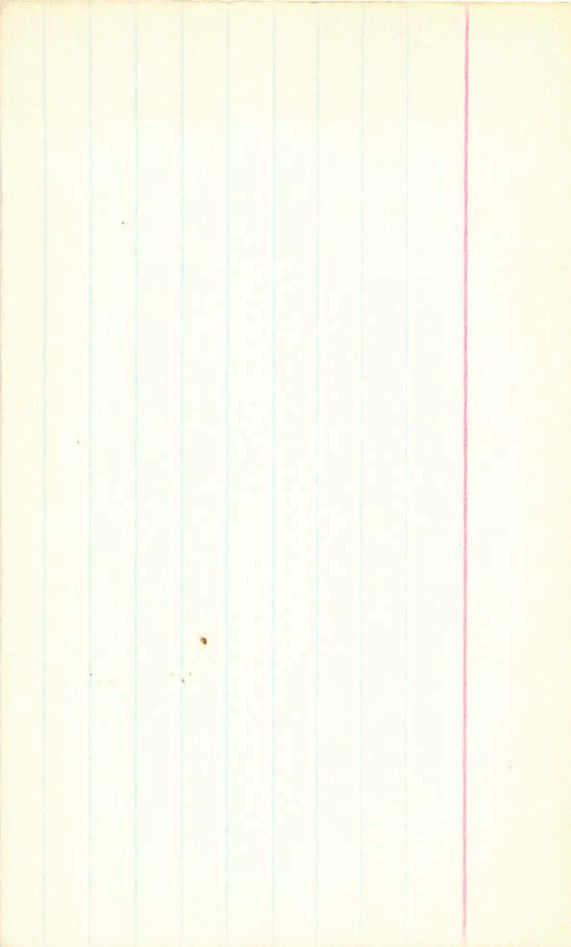
7.76 +0.11 +0.06 (3)w0

7.79 +0.09 +0.065 14m271



8.40 -0.02 -0.23 3 Dec 72  
8.39 -0.04 -0.19 29 Oct 72  
8.56 -0.09 -0.18 21 Oct 72  
8.39 -0.06 -0.27 5+  
8.42 -0.07 -0.22 1 Mar 72  
~~8.41 -0.06 -0.21 5+~~  
8.40 -0.05 -0.23 (4)

Agustin  
Chico  
7.0



6.00

-2

$$\begin{array}{r} 9.23 \\ 9.19 \\ \hline 9.21 \end{array} \quad \begin{array}{r} -0.01 \\ 10.04 \\ \hline 0.00 \end{array} \quad \begin{array}{r} -0.055 \\ 9.00 \\ \hline 0.006 \end{array} \quad \begin{array}{r} 21.0472 \\ 29.0472 \end{array}$$

OC Page 55504 58117 + 666

10-889

5 2014 + 1.00 5

-5

7.78 + 1.18 + 1.03 ①

7.81 + 1.16 7.14 + 8.66

7.78 + 1.18 + 1.00

9.29 + 0.40 ①

7.33 + 0.39 3 mar 72

7.29 + 0.41 27 Feb 70

7.30 + 0.40

6.52

1.00

6.36

9.4

8.04



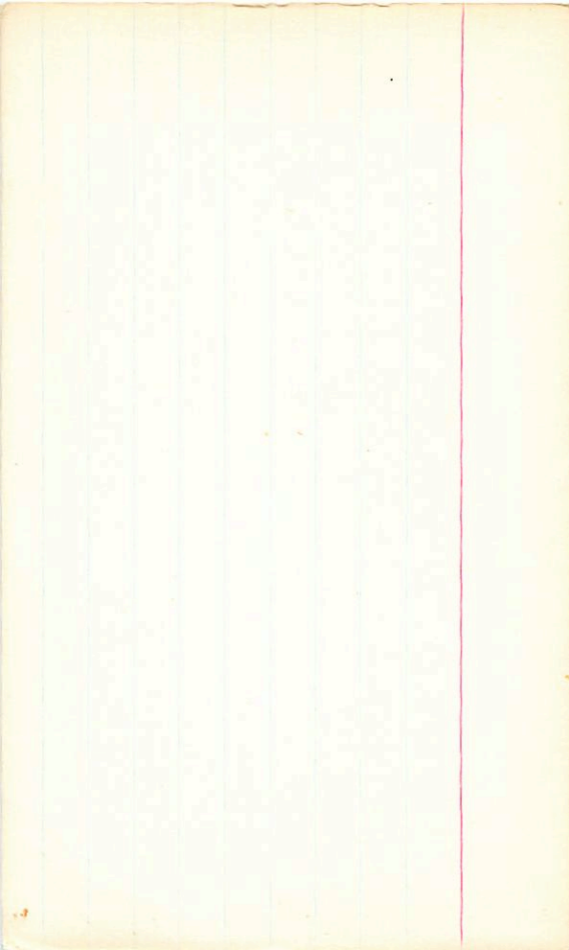


2287

Q

8.82-0.08 → 0.17 26.7870

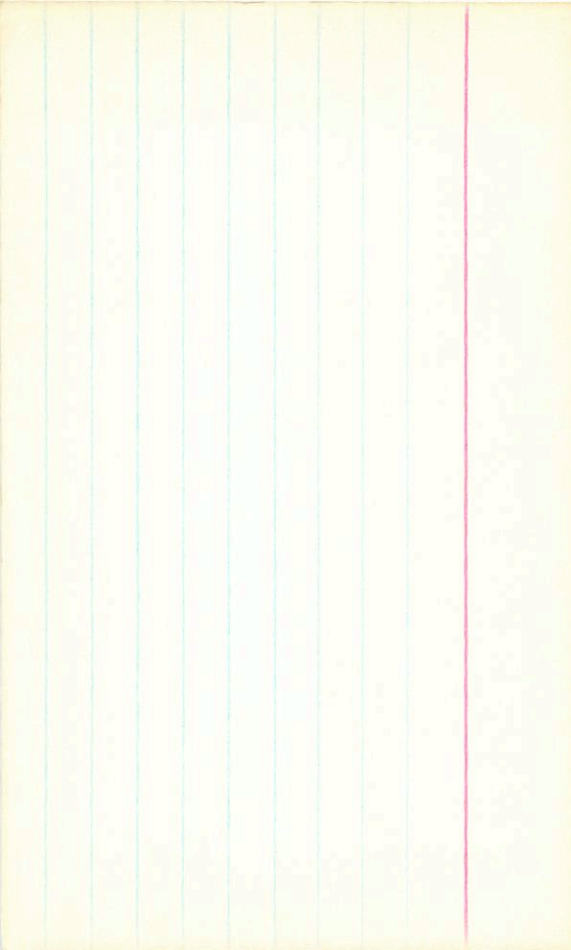
8.83-0.21



PROBATION

-X

8.55 -0.09 -0.21 1 Mar 72  
9.63 -0.03 -0.21 21 June 72  
8.61 -0.06 -0.21



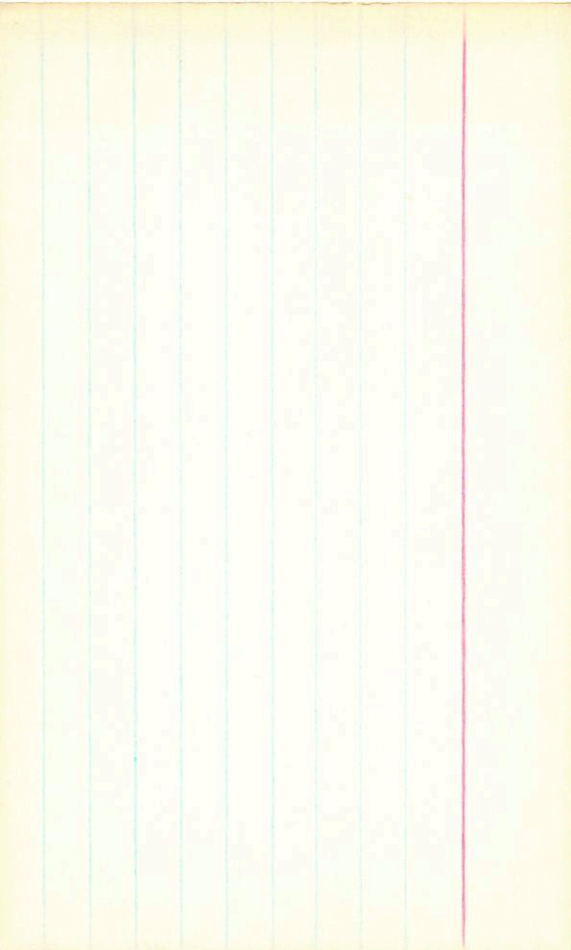
AD49023

2287-4

7.87 -0.10 -0.34 1 Mar 72

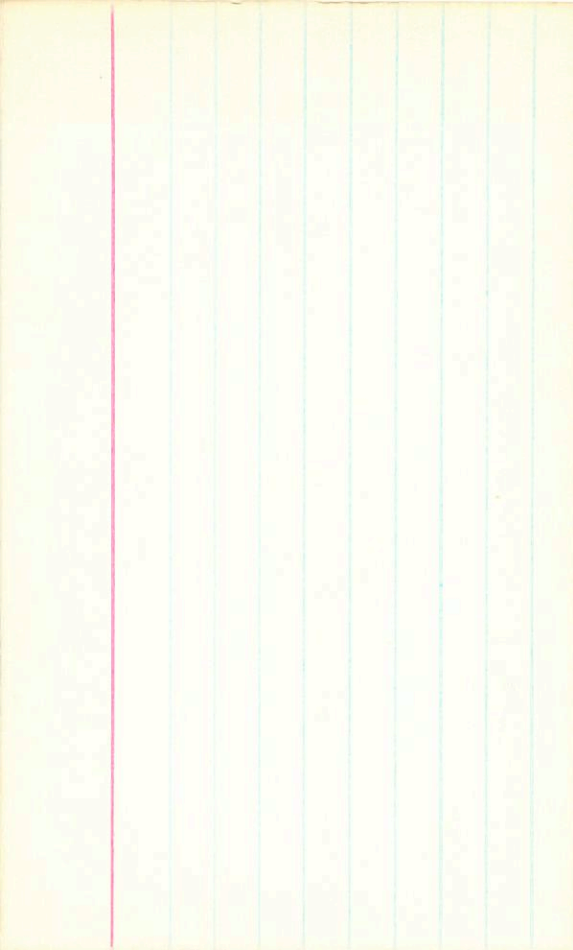
8.01 -0.06 -0.39 21 Oct 72

7.94 -0.08 -0.365



-41

$$\begin{array}{r r r r} 9.01 & -0.09 & -0.13 & 120272 \\ 8.97 & -0.03 & -0.12 & \\ \hline 8.99 & -0.06 & -0.125 & \end{array}$$



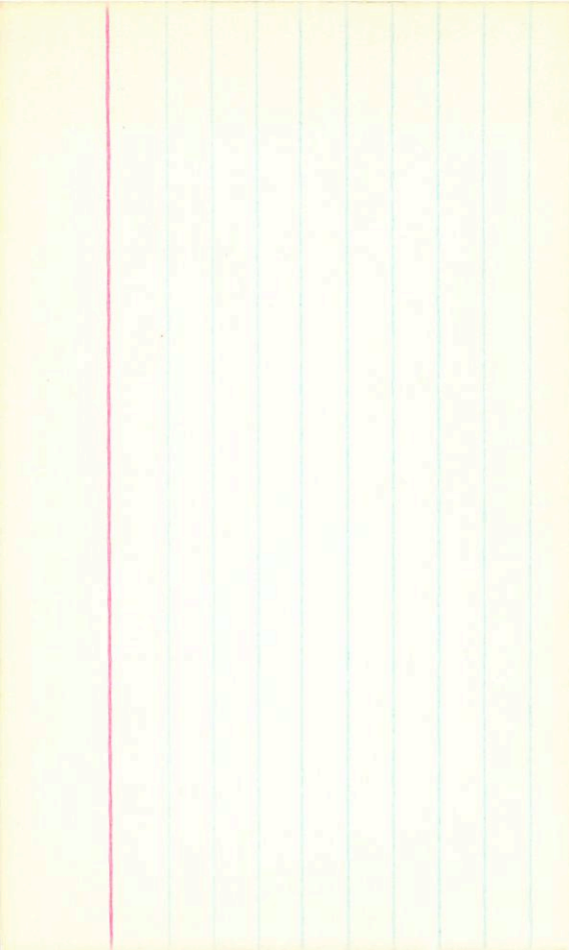


~~-70 9.14 -0.04 -0.13 2966872~~

~~9.16 -0.06 -0.14 1700072~~

~~9.24 -0.04 -0.05 5164722~~

~~9.45 -0.045 -0.135~~



-75

$$7.44 + 1.23 + 1.215 \quad 262670 \quad 1015-111$$

$$7.44 + 1.23 + 1.235 \quad (1)$$

$$7.44 + 1.24 + 1.225 \quad 1 \text{ man } 72$$

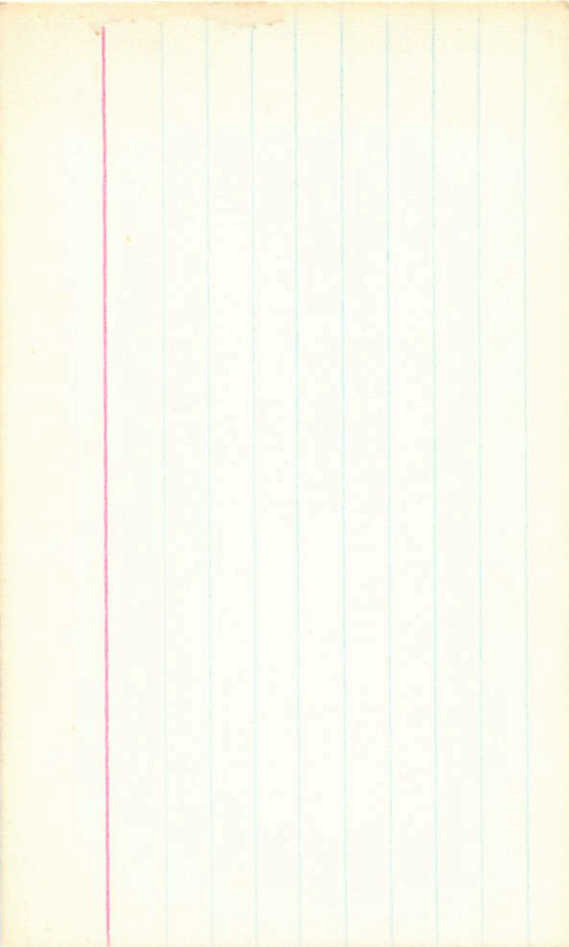
$$7.44 + 1.235 + 1.225 \quad (2)$$

$$6.86 + 0.425 \quad (1)$$

$$6.91 + 0.425 \quad 3 \text{ man } 72$$

$$\underline{6.86} + 0.435 \quad 27 \text{ Feb } 70$$

54  
626-40  
648  
628  
8  
912  
25



480 -293 +114 -51 +68 2

(486) -293 +120 -71 +76 3

483 -243 +117 -61 +72 (5)

488 -297 +114 -57 +48 (12)

---

486 -295 +115 -58 +56



3018

5.327	-331	842	-551	8
5.384	-334	854	-564	7
5.410	-338(13)	845(14)	-535	16
5.388	-331	<del>847</del>	-550	

5.334	-331	838	-553	44	31	-34	08
5.385	-331	852	-544	40	26	19	77

5.327-336 837-543 274

5.410 -330 864 -554 139 10 77

5.412 -347 808 -558 110 127 356

5.386 -332 837 -586 10 " "

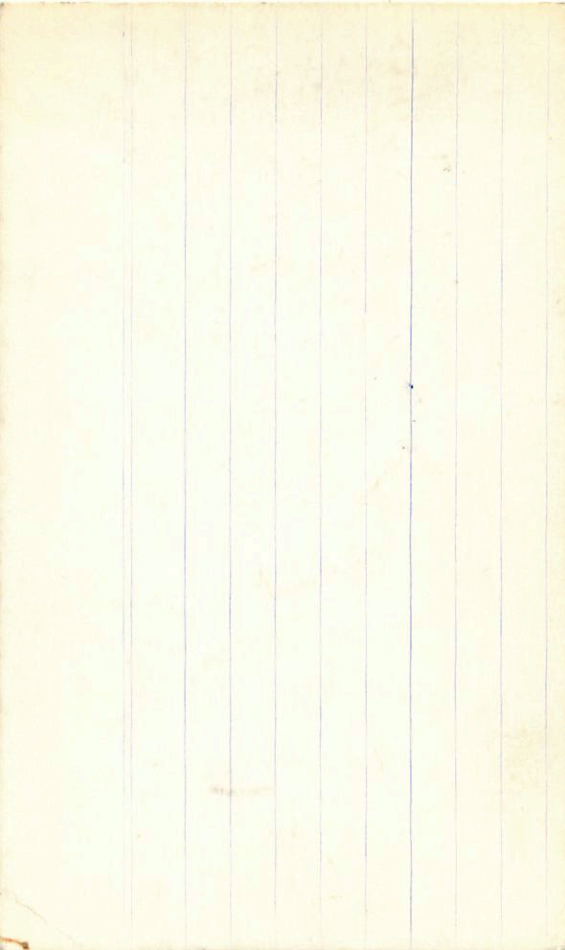
5.334 -340 832 -578 9 " "

5.334 -334 846 -548 21 " "

5.337 -330 834 -547 29 " "

5.337 -323 835 -550 1 2 77

5.386 -319 846 -543 2 " "





598 -310 902 -517  
598 -316 906 -520

(11)

2007

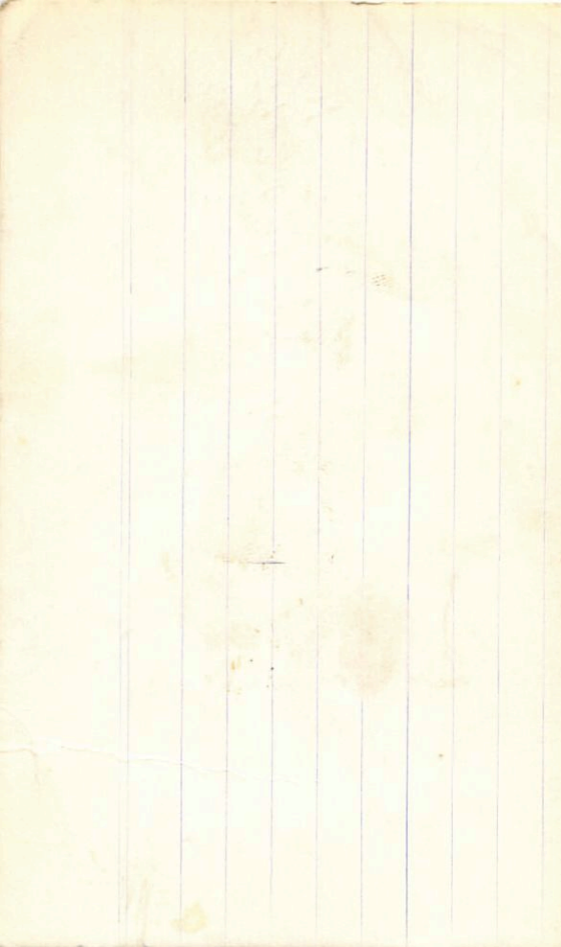
5 47 19 -4 5<sup>2</sup>5

598 day

5.98 -288 879 -505 11/14/27

5.99 -380 911 -514 10 " "

5.94 -325 927 -513 9 " "



3018 5.28-334 854-564 (7)

73077 } 44 31-34 05

5.44-317 855-520 - 7 Jan 77 5.10+0.28 (3)

5.42-313 855-507 - 5 Dec 76 40.51 (3)

5.34-323 827-555 - 7 " " 5.10+0.28 (3)

5.29-321 853-556 - 12 " "

5.29-337 821-552 - 24 " "

5.29-347 858-542 - 25 " "

5.29-347 851-534 - 24

5.41-320 851-538 - 29

5.40-326 832-539 - 2 Jan 76

5.38 - 343 848 - 548 24 Nov 77 40<sup>d</sup>

2

diunt

71

2119  
477

4.88 ~~-246~~ 711 246

4.88 -295 +111 -46 - 7

4.89 -287 +105 -96 +51 2

4.88 ~~-302~~ +129 -64 - 3

4.97 -300 +112 -36 3

4.89 -306 +124 -52 +45 2

4.89 -296 +93 ~~-137~~ 1

4.88 -250 102 -20 2

~~- 4.44 +145 +394 +428 +22~~

~~- 4.74 +297 +134 -80 +89~~

~~- 4.78 -287 +98 -38 +68~~

~~- 4.91 -283 +107 +69 +25~~

~~- 4.86 -316 +137 -87 -~~

~~- 4.85 -292 +95 -23 -~~

~~- 4.90 +301 +124 -56 +40~~

~~4.88 -295 111 -46~~

$7.41$   $0.1$   $0.140$   $0.108$   $1060$   $2732$   $2.672$   $933$   $098$   $240$   
 $0.1$   $0.140$   $0.108$   $1060$   $2732$   $2.672$   $922$   $090$   $250$

$7.65$   $0.2$   $0.243$   $0.094$   $927$   $2672^{-0.4}$   $2.634$   $848$   $070$   $296$   
 $0.2$   $0.243$   $0.094$   $927$   $2672^{-0.4}$   $2.634$   $800$   $070$   $315$   
 $0.3$   $0.297$   $0.090$   $825$   $2.634$   $2.634$   $837$   $102$   $280$

$7.9$   $0.4$   $0.300$   $0.122$   $0.715$   $2.632$   $2.634$   $825$   $080$   $297$   
 $0.4$   $0.300$   $0.122$   $0.715$   $2.632$   $2.634$   $825$   $080$   $297$

$0.5$   $0.324$   $0.087$   $0.718$   $2.635$   $2.632$   $724$   $120$   $292$   
 $0.5$   $0.324$   $0.087$   $0.718$   $2.635$   $2.635$   $700$   $123$   $371$   
 $2.632$   $714$   $122$   $306$

$E(t \text{ y}) = 0.035$   $0.100$

$2.635$   $718$   $087$   $324$

$265$

447  
1149

1100  
730  
470

11.470

1.470

69  
270

120

4.7 18-2.75

0  
0  
0  
0  
0

470



d lens

141 328

1500  
60 25

Over

70  
22

-0.30 +0.22

0.00 +0.70 +0.22 4 Jan 73

+0.91 +0.24

0.02 +0.68 +0.24 21 Jan 73

0.01 +0.69 +0.23

-0.56 +0.215 22 Jan 73

-0.50 +0.225 29 Dec 72

-0.64 +0.23 18 Jan 73

-0.57 +0.225 (4)

~~-0.60 +0.285~~  
~~-0.50 +0.195~~

14 Apr 71

1.37 +0.915 +0.63 4 Jan 73

1.38 +0.875 +0.64 21 Jan 73

1.38 +0.895 +0.635

0.70 +0.285 22 Jan 73

0.73 +0.305 29 Dec 72

~~1.05 +0.20~~

~~0.78 +0.25~~

0.92 +0.30?

14 Apr 71

19 Apr 72

0.52 +0.30 19 Apr 72

0.76 +0.31 18 Jan 73

0.73 +0.30 (4)

$V_E$  B-V M-D R N-T  $M_{buf}$

0.01 +0.64 +0.23 -0.24 +0.225 +4.05

1.35 +0.895 +0.635 1.04 +0.30 +5.65

11.22 +1.90 +1.43 8.97 +1.66 +11.5

2473

**The Mount Stromlo Observatory**

CANBERRA — A.C.T. — AUSTRALIA

**WITH THE COMPLIMENTS**

**OF THE**

**DIRECTOR**

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**WITH THE COMPLIMENTS**

**OF THE**

**DIRECTOR**

**Die Mount Stromlo Observatorij**

**CANBERRA — A.C.T. — AUSTRALIA**

**WITH THE COMPLIMENTS**

**OF THE**

**DIRECTOR**

38888 -11-

d 64

2007

5 47 19

-4 55

5.58 + 6.4

616 15905 38

5.97 -320 910 -505

5.96 -320 916 -541

6.00 -303 913 -518

5.97 -319 981 -510

5.97 -244 899 -505

6.00 -304 891 -508

(4) 26 " 76

(4) 28 " 82

(4) 29

(6) 29 " 76.50 + 23.12

(4) 27 " 76.50 + 22.50

(2) 27 " 76.50 + 22.50

(2) 27 " 76.50 + 22.50

47

SECRET 96.5

12



RTS

2007 ✓ ✓ ✓ ✓ ✓  
LONS ✓ ✓ ✓ ✓ ✓  
699 83.5 5.5 4- 31 47 Lh. 9

3018 ✓ ✓ ✓ ✓ ✓  
8108 ✓ ✓ ✓ ✓ ✓  
000 04.8 80 22- 18 44 2

3209B ✓ ✓ ✓ ✓ ✓  
80908 ✓ ✓ ✓ ✓ ✓  
5-1 75.7 92 6- 16 51 5

4409 ✓ ✓ ✓ ✓ ✓  
6044 ✓ ✓ ✓ ✓ ✓  
~~59 58 51 42 11~~

4228 ✓ ✓ ✓ ✓ ✓  
140283 ✓ ✓ ✓ ✓ ✓  
00 220 00 18 01- 46 15 41 51

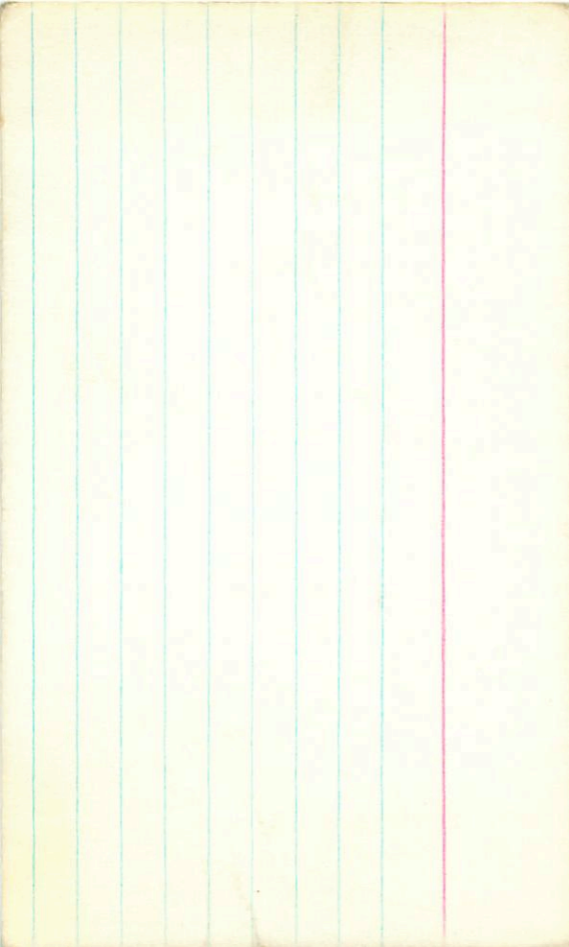
55

11  
12



311 + 1.116

2040 5 50 47 -56 09.5



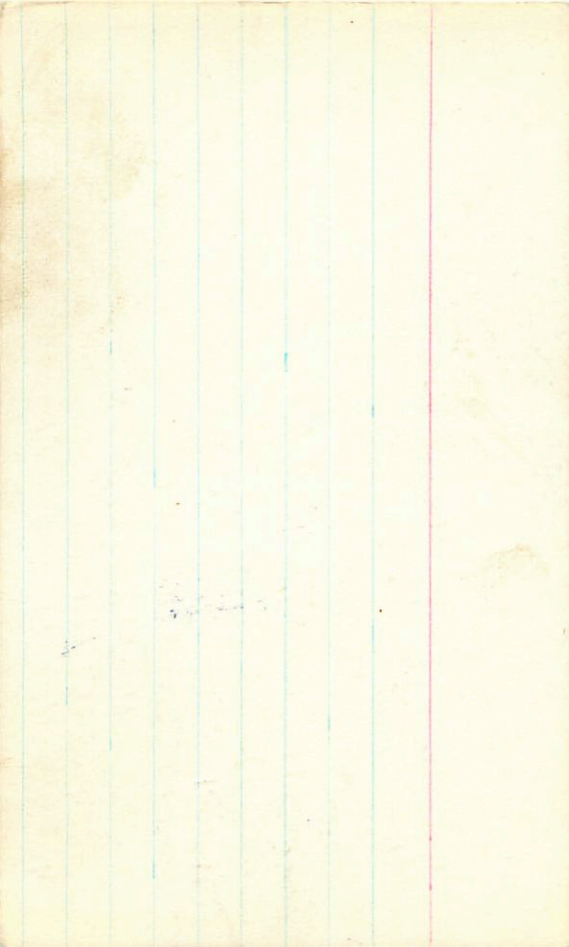
7.23 -330 755 -565 10  
 7.22 38 761 ±18  
 7.22 41 46 -10 51

140283  
 7.25 -326 765 -561  
 7.26 -327 755 -566

7.26 -342 766 -536 11  
 7.22 -318 746 -559 10  
 7.21 -337 766 -557 9

7.21 -324 760 -552 28  
 7.21 -324 760 -567 25  
 7.23 -328 766 -565 1  
 7.23 -342 770 -561 2  
 7.24 -320 748 -561 13

7.25 -327 755 -553 16



6.27	-724	876	-185	2.282
	-724	845	-185	±8
6.28	±9	±10	±17	2.283

5-17	90	15	34	37	-33	00
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6.27	-726	848	-185	2.284	7 Aug 77
6.27	-714	836	-177	2.284	5 July 77

6.31	-741	869	-164	2.280	11 May 77
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6.29	-715	841	-183	2.283	10 " "
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6.28	-723	852	-183	2.282	9 "
------	------	-----	------	-------	-----

6.28	-734	870	-197	2.282	27 " "
------	------	-----	------	-------	--------

6.26	-719	844	-184	2.280	29 "
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6.30	-720	858	-177	2.286	1 May 77
------	------	-----	------	-------	----------

6.28	-726	854	-190	2.287	2 " "
------	------	-----	------	-------	-------

6.29	-719	839	-174	2.276	13 Jan 77
6.28	-719	842	-186	2.282	16 " "

5790

6.27	-718	843	-95	2.276	9 July 77
6.27	-724	856	-193	2.271	10 "
6.25	-728	831	-157	2.291	11 "
6.26	-724	846	-186	2.283	16 "
6.28	-726	837	-193	2.289	17 "
6.28	-714	822	-156	2.292	19 "
6.28	-728	848	-196	2.264	20
6.31	-738	850	-187	2.287	21 July
6.25	-729	846	-184	2.280	14 July 77
6.27	-723	839	-161	2.283	24 "





525 -117 1127 -439 (6)  
523 -121 1128 -441

4409 11 24 18 -35 55

524 -123 1125 -437 104477  
528 -125 1104 -427 945477

521 -116 1146 -476 13m77

527 -127 1150 -438 110m77

524 -114 1129 -440 10 " "

526 -108 1113 -425 9 " "

524 -121 1127 -441 27 " "

523 -116 1119 -431 24 " "

524 -124 1136 -461 12pm77

521 -122 1126 -445 16 " "

528 -124 1127 -453 8pm77

5-11 -354 8758 -412 (213)

5-18-357 M1 19 49 40 710 21 2142  
5-60

5-15-346 890 -414 2.133 20 Aug 77  
5-14-349 884 -415 2.147 16 Aug 77

5-07 -355 882 -409 2.140 27 Aug 77

5-14-357 893 -425 2.149 29 " " 21 Aug 77

5-07 -360 882 -405 (2.167) 12 Aug 77

5-10-355 893 -411 2.148 16 " " 14 Aug 77

5-11-351 878 -424 2.143 8 Aug 77

5-11-353 882 -415 2.149 9 Aug 77

5-11-341 864 -403 2.140 10 Aug 77

5-12-348 878 -414 2.136 11 Aug 77

5-12-350 895 -404 2.145 16 Aug 77



414 - 428 880 - 392 2.174  
(20)

7936 20 44 38 - 25 22

413 - 423 777 - 354 2.184 2129177

412 - 436 878 - 392 2.174 919177

415 - 434 886 - 400 2.176 119177

418 - 427 869 ~~(419)~~ 2.185 16177

415 - 440 892 - 406 2.176 19177

905 - 139 753 - 350 2.186

414 - 440 885 - 417 2.194 20

902 - 130 783 - 368 2.144

57.54	-307(7)	506(6)	-502(8)	10
57.52	-308(6)	506(12)	-510(17)	9
5.53	-303(5)	500(6)	-517(10)	12
5.53	-306	504	-510	

1006      3      17      13      -62      34      5.53



580 -163 +1191 -476 - (12)

±3  
-164  
±9  
11957  
-491  
19

753 2 34 413 ±6 416

5.78 -164 1199 -455 - 7 Jan 77 (5) 416

5.77 -175 1201 -455 - 6 Jan 77 (5)

5.78 -160 1193 -473 - 5 Dec 76 (4)

5.77 -167 1199 -499 - 5 Jan 77 (5)

5.79 -172 1178 -491 - 12 " " (6)

5.78 -159 1158 -504 - 24 " " (5)

5.79 -162 1195 -485 - 25 " " (4)

5.76 -153 1203 -495 - 26 " " (5)

5.78 -183 1191 -507 - 28 " " (5)

5.79 -144 1182 -489 - 29 " " (5)

5.76 -154 1197 -489 - 28 " " (5)



5.12 - 5.12.8

+7

934

+8

-061

+15

(12)

812

2

43

85

35

+12

30



9910  
 23 25 45 -50 14  
 L.22 -728 850 -60 2.305  
 -740 855 -56 306  
 (15)

L.20 -723 858 -67 2.314 2.326

L.23 -737 843 -10 - 12 " "

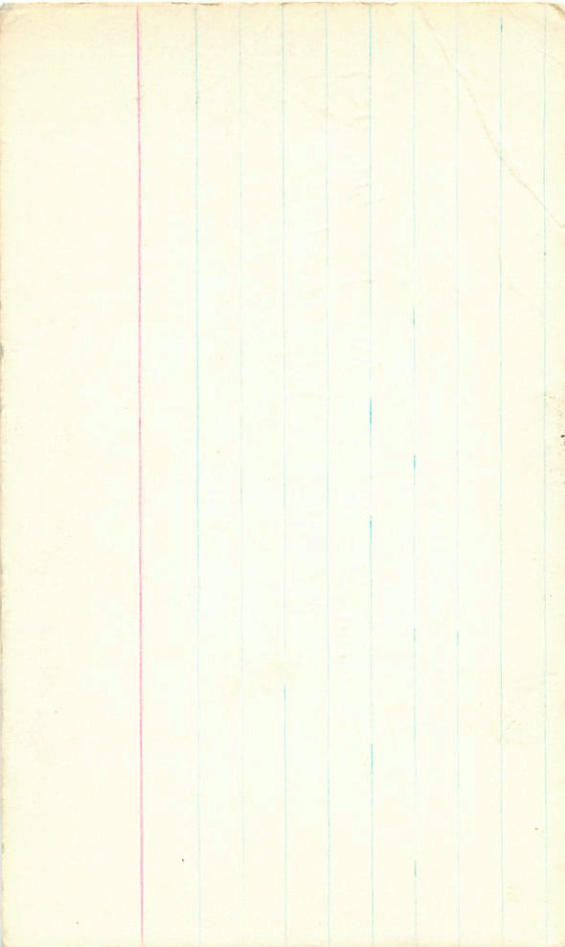
L.23 -721 842 -63 2.306 24 " "

L.20 -949 876 -59 2.312 28 " "

L.23 -761 (843) -65 2.304 29

L.22 -731 833 -44 2.294 17 July 77

L.28 -755 877 -85 2.306 19 "d.



7424

4 86 442 -316 128 -57  
4 84 444 -302 137 -87  
4 84 444 -258 120 45  
92

-5 [4.38 -202 1011 -387 15 Aug 7  
9.24 +84 833 -300 15 Aug]

[4.37 -222 <sup>965</sup> 484 -354 20 Aug  
9.26 +10 824 -267 . ]

[4.41 -220 923 -351 21 Aug 77  
9.25 +68 853 -333 ]

4.33 9 = 332 968 -379 9387 14 Aug 77 24 Aug 77



6.21 - 82

816  
810  
713

- ~~288~~ - 204  
- 388  
- 515

- 72

+ 9 49

5278 - 87 14 01

6.17 - 93 825 - 322 20  
816 - 303 8 Aug 77

6.20 - 69 804 - 302 10 Apr 77

6.21 - 73 815 - 313 9 "

6.22 - 76 804 - 270 27 "

6.18 - 84 817 - 305 28 "

6.26 - 66 802 - 287 29 "

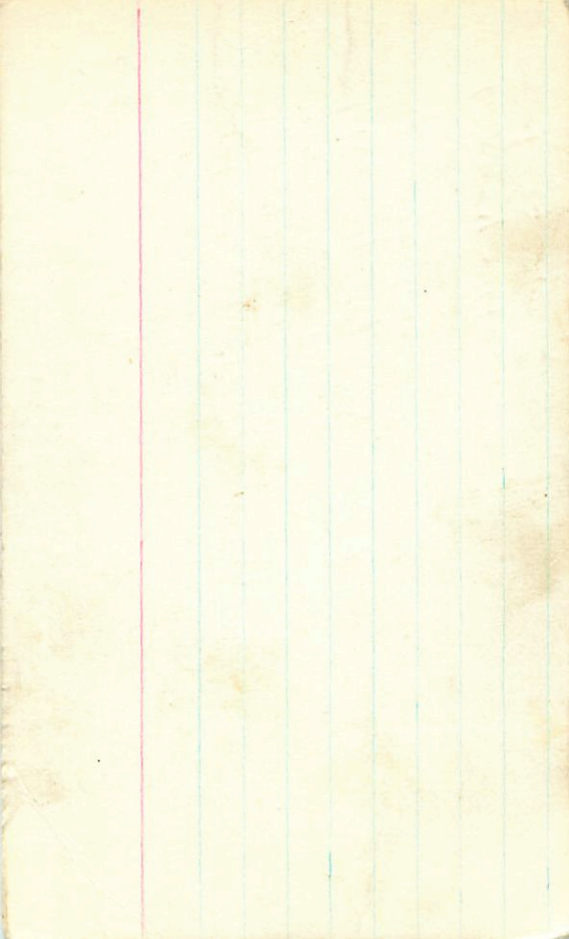
6.20 - 79 818 - 324 12 Aug 77

6.23 - 84 821 - 297 2 "

6.25 - 75 817 - 285 12 Aug 77

6.19 - 80 809 - 297 16 "

(5)





5.54 - 308 906 - 465  
2 9 8

1006 3 17 13 - 62 - 502 29 5.53

552 - 306 + 992 - 495 - 587 - 2200076

5.52 - 308 + 912 - 508 - 142876

5.54 - 318 + 912 - 428 - 516 - 15..

5.52 - 302 901 - 481 - 517 162876

5.52 - 305 + 918 - 495 - 11 May 174

5.54 - 323 + 908 - 522 - 10.. 84

5.50 - 307 497 - 508 - 12.. "

5.52 - 252 + 999 - 490 - 15.. "

5.54 - 311 + 929 - 520 - 17

5.5251 208 29 906 413 - 510 517

5.53-308 7506-506  
5.54-293 898-514 7 Jan 27  
5.52-308 904-537 5 Dec 76  
5.54-302 901-519 8 Jan 27  
5.51-302 893-525 7 " 27  
5.55-297 892-511 12 "  
5.53-310 908-519 24 "  
5.52-302 905-514 25 "  
5.54-302 900-510 26 "  
5.52-293 902-528 28 "  
5.53-301 999-504 29 "  
5.54-310 901-507 2 Jan 27  
5.54-301 900-507 2 " 27

483 126 1470 - 355  
483 158 1479 - 350

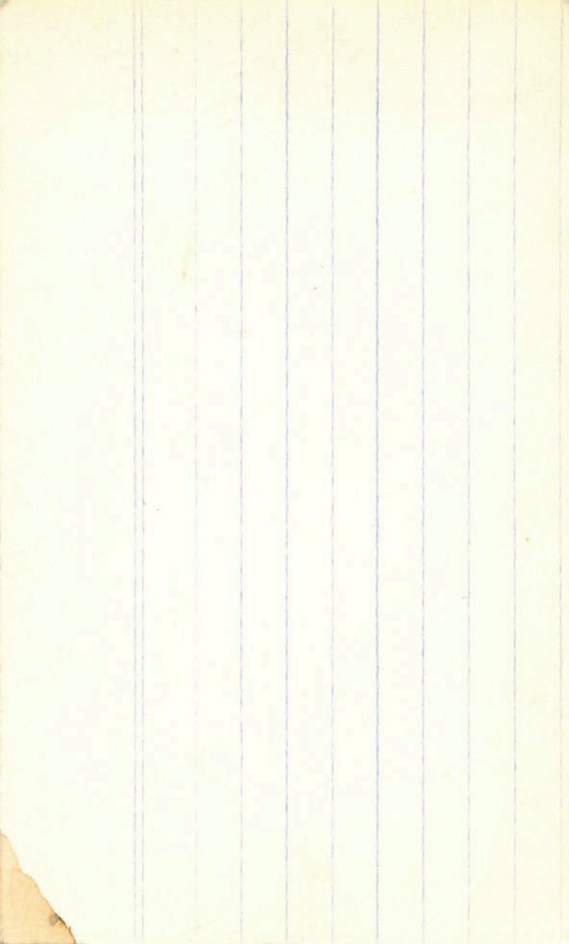
(25)  
(11)

3003

7 44 40 48 33

483 167 1481 - 414 - 11 Apr 77

481 160 1470 - 404 18 " "



6.80 -713 +848 + 81 2.296

± 2 ± 8 ± 9 ± 8 40 2.294 ± 9  
6.80 -707 843

742 2 32 556 -42 42.5

6.80 -713 841 40 2.295 2.297  
6.80 -713 852 39 2.294 2.297

6.80 -646 822 47 2.302 5.4476  
6.80 -724 835 48 2.312 5.4476

6.80 -646 863 28 - 12.. "

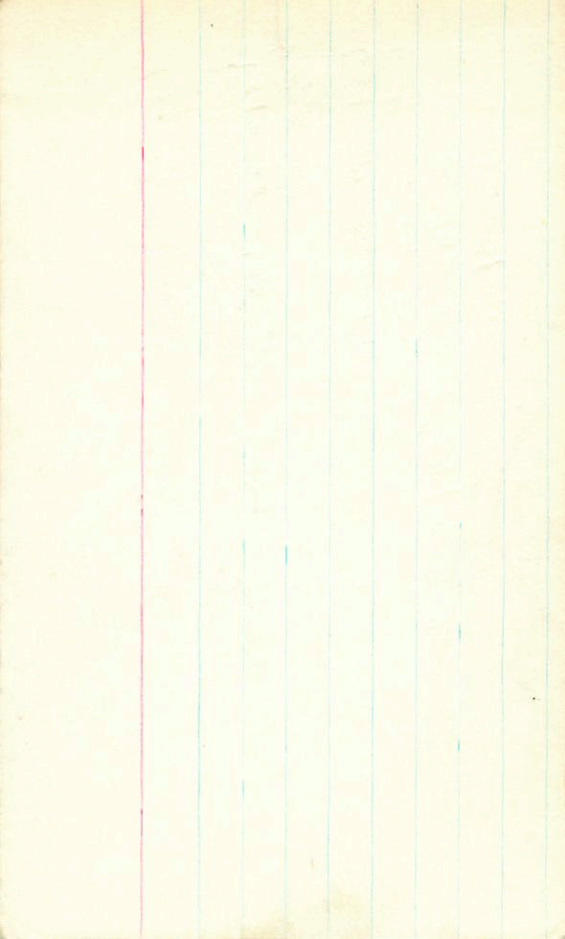
6.81 -714 855 42 2.242 24.. "

6.79 -709 842 42 2.242 25.. "

6.82 -700 842 43 2.294 26.. "

6.82 -702 834 48 2.293 28

6.77 -711 856 45 2.294 29  
6.78 -702 836 45 2.294 29

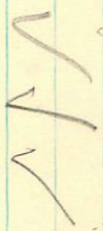


5038

177-173

→ 13 08  
 13 07.0  
 11-64 10.5  
 64 05  
 14.8  
 9 0.29

~~A grain~~



After in  
 2/28

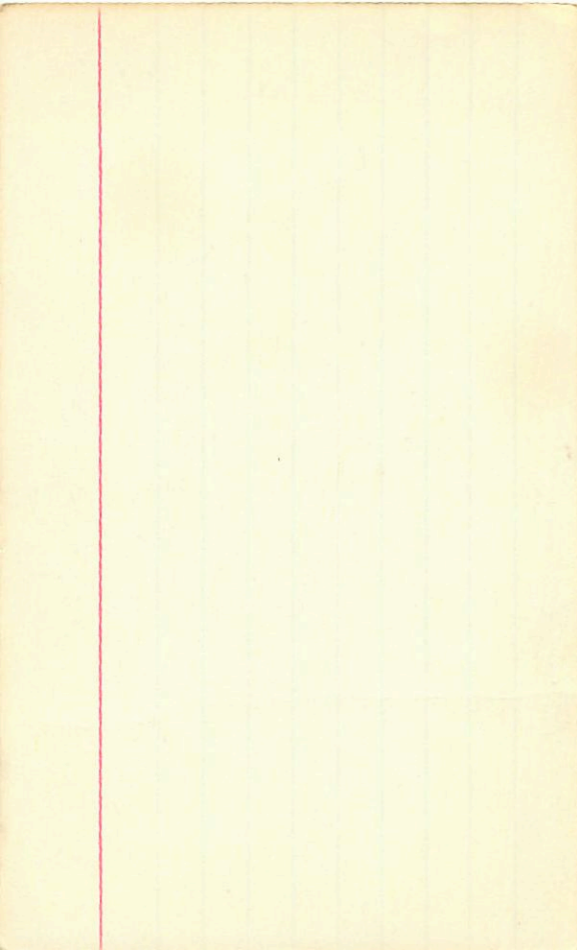
(12)

X4 ✓ 10.42 +1.11 10.93 28mg 70

10.37 +1.10 10.87 6 Apr 70  
10.40 +1.05 10.50

10.15 10.415 27mg 70  
10.50 +10.395 29mg 70  
10.02 10.405





$\begin{array}{r} 301 \\ 240 \\ 14.7 \\ 8.43 - 031 \end{array}$ 
 $\begin{array}{r} 111 \\ 970 \\ 2.766 \end{array}$ 
 20 Jan 73

-44  $\begin{array}{r} 8.52 \\ 000 \\ 104 \\ 888 \end{array}$  2.742 (1)

$\begin{array}{r} 8.53 \\ 008 \\ 086 \\ 862 \end{array}$ 
 $\begin{array}{r} 2.736 \\ 2 \\ 2 \end{array}$

$\begin{array}{r} 8.50 \\ 223 \\ 10.64 \\ 006 \\ 150 \\ 1040 \end{array}$ 
 $\begin{array}{r} 2.948 \\ 2665 \\ 2.878 \end{array}$ 
 20 Jan 73

-57  $\begin{array}{r} 10.79 \\ 048 \\ 141 \\ 1023 \end{array}$  2.904 (1)

$\begin{array}{r} 10.80 \\ 030 \\ 122 \\ 1.042 \end{array}$ 
 $\begin{array}{r} 2.883 \\ 41.70 \\ 2 \\ 2 \end{array}$

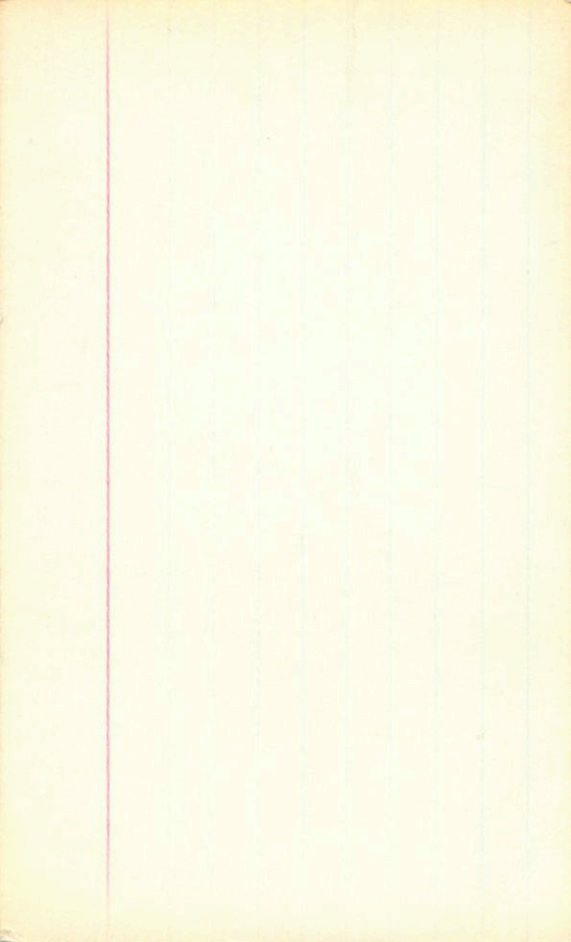
$\begin{array}{r} 10.78 \\ 128 \\ 134 \\ 1035 \end{array}$ 
 $\begin{array}{r} 2.883 \\ 1.294 \\ 23.27 \\ 1.392 \end{array}$

-61  $\begin{array}{r} 8.96 \\ 9.02 \\ 012 \\ 097 \\ 963 \end{array}$ 
 $\begin{array}{r} -025 \\ 110 \\ 955 \\ 2.784 \end{array}$ 
 20 Jan 73

$\begin{array}{r} 9.02 \\ 000 \\ 100 \\ 945 \end{array}$ 
 $\begin{array}{r} 2.756 \\ 2 \\ 2 \end{array}$

$\begin{array}{r} 9.00 \\ -46 \\ 102 \\ 954 \end{array}$ 
 $\begin{array}{r} 2.796 \\ 2 \\ 2 \end{array}$

274  
 1024  
 1200  
 1.79  
 1.51  
 P6  
 0001  
 A=030  
 7  
 51



13854

22' 00.9

+44° 24

Aug 2 '62 S.579 -0.04 -0.08(20)

Sep 28 '62 S.588 -0.05 -0.05(20)

Sep 10 '62 S.60 -0.03 -0.08(20)

X- 8 63 005 095 891 2761 ①

8 60 - 008 300 - 098 860 078 2756 ②

8 62 - 001 100 - 094 875 2758

2991  
2351  
1063

-Y 787 007 083 729 2694 ①

787 002 067 724 2493 ②

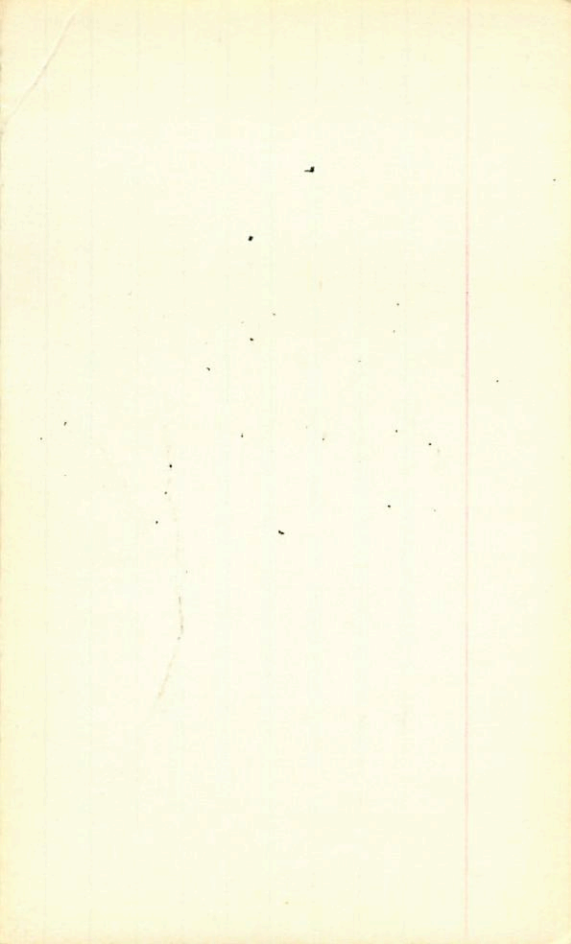
787 004 075 726 2688

1956  
156

50

2015

1063



$n = 006$

$n = 253$

2- 9.24 028 099 1069 2.742-1

$$\begin{array}{r} 9.24 \\ \hline 9.24 \end{array}$$

$$\begin{array}{r} 018 \\ \hline 023 \end{array}$$

$$\begin{array}{r} 094 \\ \hline 096 \end{array}$$

$$\begin{array}{r} 1045 \\ \hline 1057 \end{array}$$

$$\begin{array}{r} 2.739 \\ \hline 2.740 \end{array}$$

$$\begin{array}{r} 1278 \\ 1249 \\ \hline 29 \\ 158 \\ \hline 173 \end{array}$$

$$\begin{array}{r} 8.40 \\ \hline 8.47 \end{array}$$

$$\begin{array}{r} 002 \\ \hline 005 \end{array}$$

$$\begin{array}{r} 093 \\ \hline 114 \end{array}$$

$$\begin{array}{r} 2757 \\ \hline 2776 \end{array}$$

$$\begin{array}{r} 8.47 \\ \hline 8.47 \end{array}$$

$$\begin{array}{r} 007 \\ \hline 009 \end{array}$$

$$\begin{array}{r} 050 \\ \hline 058 \end{array}$$

$$\begin{array}{r} 854 \\ \hline 854 \end{array}$$

$$\begin{array}{r} 2.761 \\ \hline 2.761 \end{array}$$

$$\begin{array}{r} 8.29 \\ \hline 8.29 \end{array}$$

$$\begin{array}{r} 500 \\ \hline 501 \end{array}$$

$$\begin{array}{r} 109 \\ \hline 109 \end{array}$$

$$\begin{array}{r} 058 \\ \hline 058 \end{array}$$

$$\begin{array}{r} 800 \\ \hline 800 \end{array}$$

$$\begin{array}{r} 8.43 \\ \hline 8.43 \end{array}$$

$$\begin{array}{r} 003 \\ \hline 003 \end{array}$$

$$\begin{array}{r} 101 \\ \hline 101 \end{array}$$

$$\begin{array}{r} 454 \\ \hline 454 \end{array}$$

$$\begin{array}{r} 2.768 \\ \hline 2.768 \end{array}$$

-f

2257

-1 8.58 020 117 1007 2.802 (1) <sup>256</sup>

8.52-008 101 920 2.743 05 Jan 23

-2 9.96 612 097 945 2.741 (1)

9.02-014 119 909 2.772 (2)

8.97 -001 108 927 2.785

82

164

1010

1179

-3 10.36 041 108 934 2.877 0 Jan

271 2969

1.063 2.836 (1)

972 2.802 (2)

933 2.786 20 Jan 23

230

424

115

-5 9.71 051 060

9.68 028 089

9.54 -009 122





196

10.16 002 140 966 2.812 ①

10.16 606 111 571 2.814 ②

10.16 004 126 968 2.930  
252  
1257 602  
91.75

14 10.53 055 136 1.059 2.890 ①

10.47 060 109 1.047 2.524 ②

10.50 058 122 1.052 2.505

9.40 001 106 1.000 2.786 ③  
9.46 027 103 1.010 2.787  
1.327 10.410 27.51

9.56 017 105 1.065 2.752 ④

9.47 16 105 1025 2.770

116

+10

1296  
1414

1.54

30 9.35 022 157 859 2.776 ①

$$\begin{array}{r} 9.44 \\ \hline 9.40 \end{array} \quad \begin{array}{r} -006 \\ \hline +008 \end{array} \quad \begin{array}{r} 128 \\ \hline 122 \end{array} \quad \begin{array}{r} 849 \\ \hline 874 \end{array} \quad \begin{array}{r} 2.803 \\ \hline 2.750 \end{array}$$

$$\begin{array}{r} 10.39 \\ \hline 10.39 \end{array} \quad \begin{array}{r} -026 \\ \hline +029 \end{array} \quad \begin{array}{r} 142 \\ \hline 109 \end{array} \quad \begin{array}{r} 1012 \\ \hline 1063 \end{array} \quad \begin{array}{r} 2.881 \\ \hline 2.921 \end{array}$$

$$\begin{array}{r} 10.53 \\ \hline 10.53 \end{array} \quad \begin{array}{r} 013 \\ \hline 013 \end{array} \quad \begin{array}{r} 150 \\ \hline 150 \end{array} \quad \begin{array}{r} 1.033 \\ \hline 1.033 \end{array} \quad \begin{array}{r} 2.992 \\ \hline 2.992 \end{array}$$

39 10.51 029 109 1.063 2.921 ① 9

$$\begin{array}{r} 10.48 \\ \hline 10.48 \end{array} \quad \begin{array}{r} 151 \\ \hline 151 \end{array} \quad \begin{array}{r} 1030 \\ \hline 1036 \end{array} \quad \begin{array}{r} 2.698 \\ \hline 2.698 \end{array}$$

1.308 1.347 1.66  
1.06

41 11.92 133 209 839 2.844 ① ←

11.80 166 151 913 2.942 ② >

