

545/6

✓

52 07

719

10

9"

4.8 AP

4.7 B9

South

$$4.64 - 766 + 948 - 019$$

$$4.59 - 763 (+919 (+057))$$

$$\frac{4.60 - 766 + 948 = 022}{4.62 - 765 + 956 = 022}$$

$$-124$$

check

$$(2.329)$$

$$2.356$$

$$2.357$$

$$2.356 \text{ (2)}$$

$$2520075$$

$$1112075$$

$$1712075$$

North

$$4.68 - 703$$

$$4.63 - 709$$

$$\frac{4.65 - 725}{4.65 - 713}$$

$$874 + 096$$

$$886 + 079$$

$$\frac{903 + 084}{888 + 000}$$

$$2.365$$

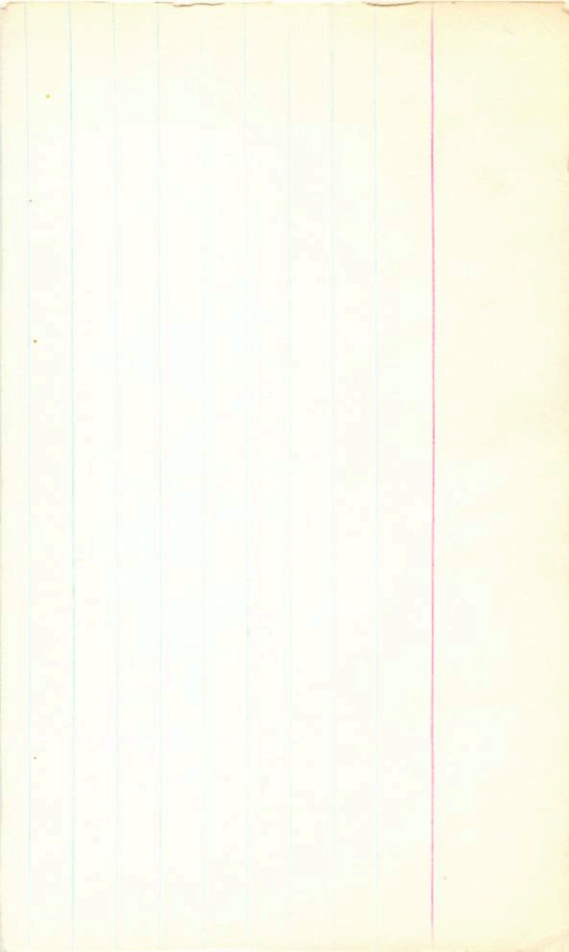
$$2.361$$

$$2.364$$

$$2520075$$

$$1112075$$

$$1212075 \text{ (3)}$$

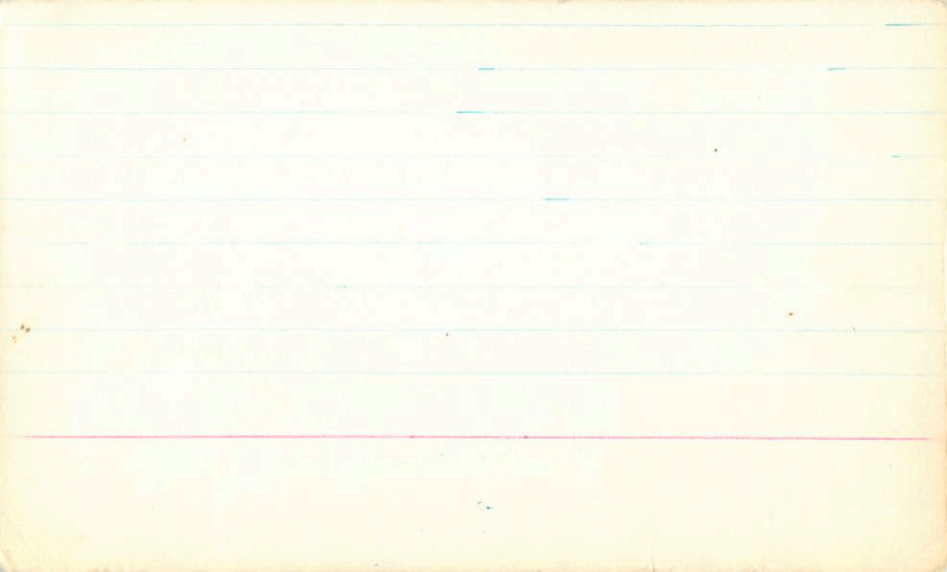


NW 587 ✓
 48
 587 1 59 13 -8 39
 1250-0.150 1440
 5.5 Jan 1.328 1.200 1200 2
 5.5 Jan 1.328 1.200 1200 2

1328 -166 1.619
 5.48 +175 +525 +750 — 827
 5.43 +484 +472 (424) 304
 5.45 1228

5.33 +490 +516 +530 2420075
 5.29 519 506 +625

5.45



RT always

8.76 + 0.575 = 10

1290366 2 08 58 + 29 41.5-

G-74-5-

✓

✓ 57

00

⊙

8.78 - 322 + 793 - 503 19 2475

8.74 - 324 + 834 - 559 12 2475

8.70 - 311 + 824 - 536 24 2475

8.74 - 319 + 820

~~533~~
- 571

✓

8.60 + 0.235 24 2475

8.64 + 0.23 30 2475

8.74 + 3889 + 099 + 335 (3)

8.62

+ 0.235

6570

6570

John S.72 1.000.780 .470 3520
955 761 820

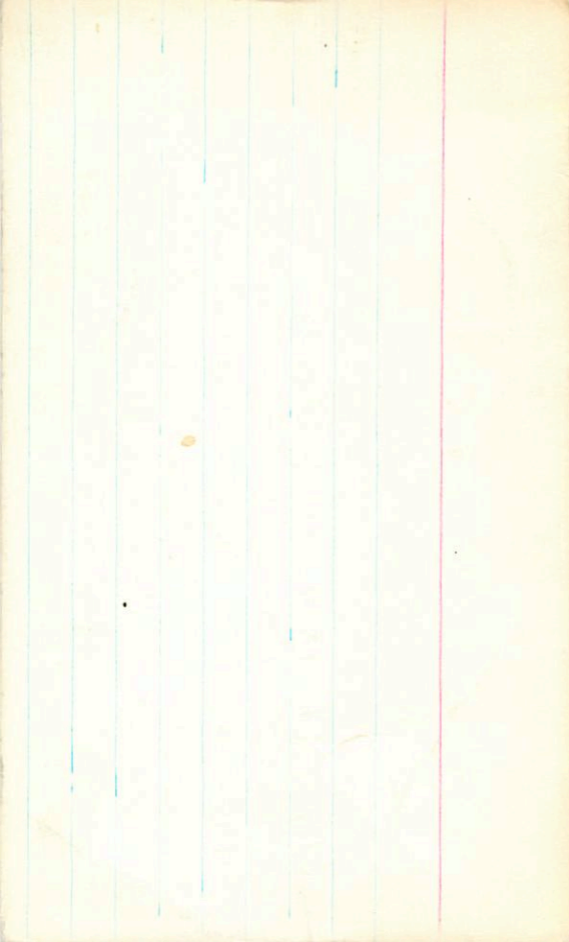
648 ✓ 2 11 42 74 11 2 849

13596

13596

$$\begin{array}{r}
 1526 \\
 1551 \\
 \hline
 3077 \\
 1924 \\
 \hline
 5001 \\
 1924 \\
 \hline
 6925
 \end{array}$$

5058 434 392
92 756 556 246



✓ ✓ ✓
+20° 363

14056

PI Obs ✓

✓ ✓ ✓

9.1

2 15 41 +21 27

N

3842

190

9.06 -321 876-530 744276

9.06 (364) 906 -534 12" "

9.07 -315 883 -551 24" "

9.07 -320 897 -565 25 ..

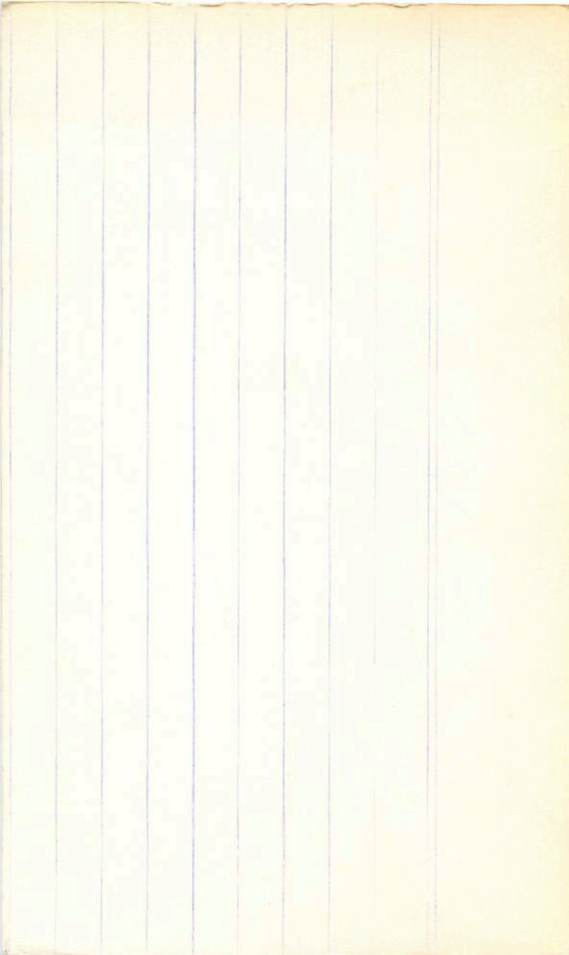
9.04 -320 890 -545 (4)

8.92 +0.22 3427

9.06 +0.245 134276

8.97 +0.215 27" "

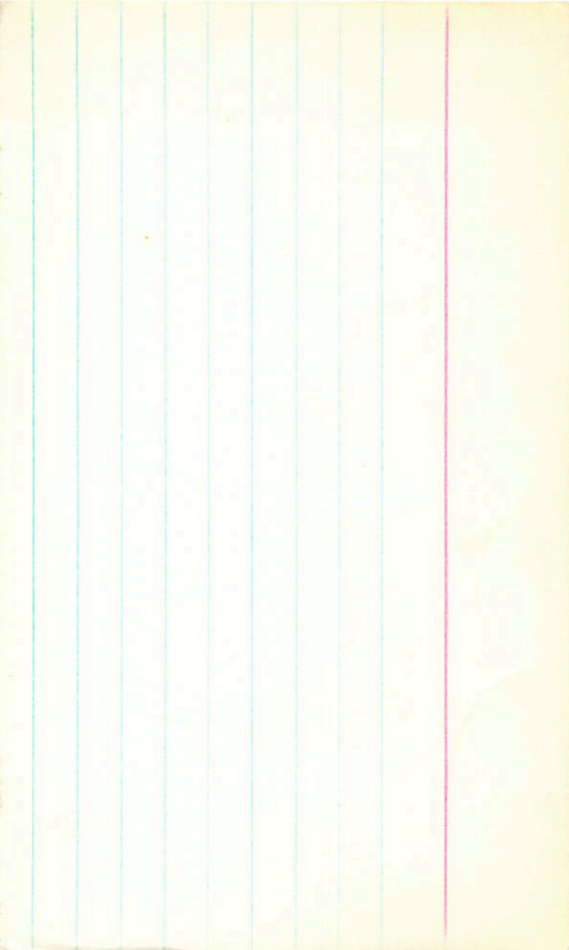
8.98 +0.225 (3)



721 62 26 04 47 47 424-15

$$\begin{array}{r}
 424 - 780 + 920 - 254 \\
 426 - 742 + 811 - 245 \\
 425 - 760 + 916 - 252 \\
 \hline
 \text{Sch 18 Aug 81} \\
 \text{Sch 19 Aug 81} \\
 \hline
 2215 \\
 2198 \\
 2207
 \end{array}$$

$$\begin{array}{r}
 425 - 074 + 096 + 570 + 269 \\
 [+ 078] [360 +] \\
 [857] [587] \\
 [743] \\
 \hline
 -1.45
 \end{array}$$



10.42 + 14.5 = 24.9275

10.50 - 372 795 - 5800 ^{Chick}

(1)

~~170484~~ 272 2 ²⁰⁴ 30 ~~300~~ -17 05 10.42 + 47

(10.44 - 383 804 - 478 16/10/74
10.51 - 360 741 - 534 25/11/74) 42 5.02 '68 62

10.52 + 0.336 + 0.055 0.333 2.623

~~30 Dec 72 10.44 300 172 0.353 2.53~~

19 Jan 73 10.47 + 333 + 103 0.303 2.603

20 Jan 73 10.44 293 132 3/6 2.636

10.48 + 321 + 125 326 2.621(4)

10.40 + 0.20 (2)

310 + 122 302 2.641 - 8 slots

319 + 124 321 2.681

220
220
220
220
220
220

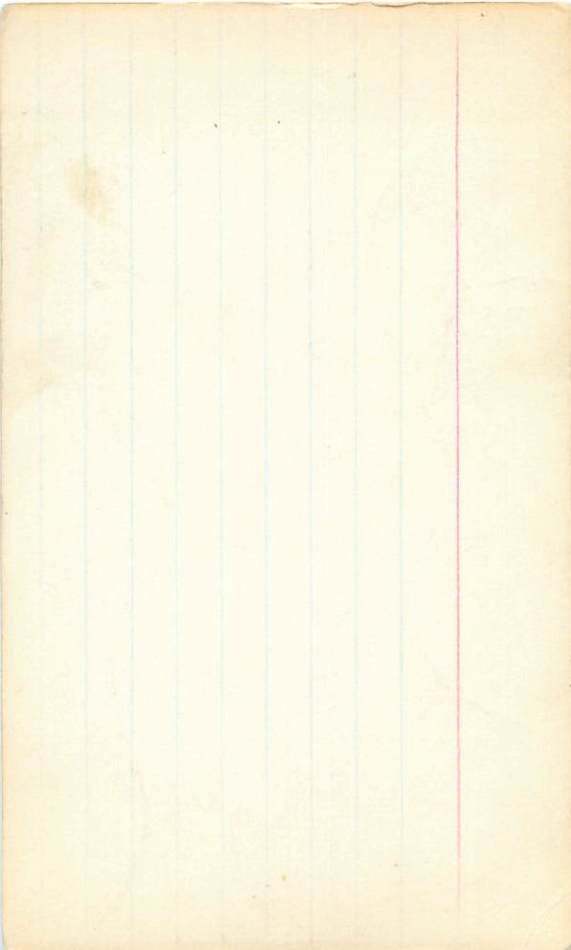
① \sqrt{RTD} done 14

777 2 37 d1 17
-30 14 5.82 + 48

$\sqrt{1534}$

5.81 10.306 10.169 0.424 2637 137_{man} 71
5.74 10.294 10.163 0.504 2647 128_{out} 72

5.94	-372	875	-430	145 _{out} 76	5.64	10.14	250 _{out} 76
5.90	-352	88	-391	15 "	5.65	+0.14	180 _{out} 75
<u>5.92</u>	<u>-382</u>	<u>988</u>	<u>-410</u>		<u>5.68</u>	<u>+0.225</u>	<u>135_{out} 74</u>
					5.67	+0.14	171.5



11.43 + 47 - 22

G4-37 2 43 15 + 08 23

N

146

✓ 178

11.43 - 371 741 - 533 28 Oct 76
 11.35 - 349 + 768 - 457⁵⁸⁹ 24 Nov 75
 11.43 - 358 + 771 - 511⁵⁵⁴ 25 Nov 75
 11.90 - 360 + 760 - ~~549~~
 - 542

11.23 + 0.22 4 Sept 76
 11.24 + 0.235 26 Nov 75
 11.25 + 0.205 30 Nov 75
 11.26 + 0.22

* 11.40 376 44 365
~~352~~ ~~058~~ 312 3

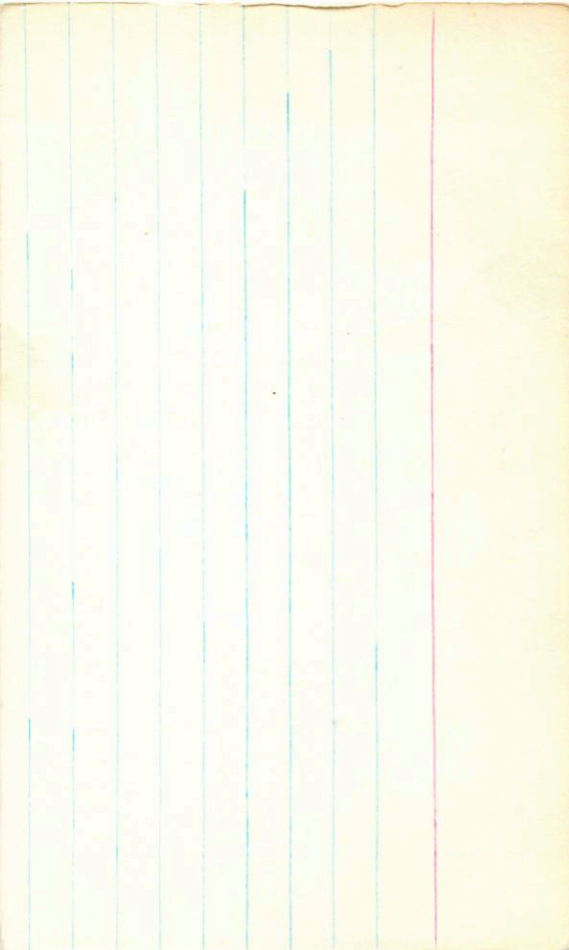


706 2 39 12 -68 22 410-06

4.13	-722	882	+066	2.354	2720075
4.13	-728	+882	+058	2.354	2320075
<u>4.10</u>	<u>-724</u>	<u>+865</u>	<u>+063</u>	2.344	2120075
4.12	-725	+876	+062	<u>2.354</u>	
			-25		

111
-037 151 998 2.974

MO 905
290
1105



1 m.m. photo ✓ ⊕ ⊗

9.86 + 575 - 11

17298

2 43 28 - 60 09.5

R = 9.72
R 9.72
R = 1.74 R = 10.235 1.72

9.85	-308	817	-504	15548
9.88	-307	+804	-550	7 Sept 74
9.86	-332	+955	-548	-5019 Aug 75
<hr/>		925	-547	
9.93	-316			

2 Sept 74 + 3710 + 149 + 250
 2 Sept 74 + 3710 + 149 + 250
 370 117 267 2 Sept 74 + 3710 + 149 + 250
 9.86 + 375 + 143 + 244

17820 2 50 17 +11 14

8.40 + 5.5 - 06

119

8.16 + 0.20 24 Jan 71

8.16 + 0.19 1 Jan 71

8.50 + 0.165 13 Jan 71

8.37 + 0.165 3 Jan 71

8.76 + 0.18 2 Jan 71

8.30 + 0.18

8.14 + 0.20 24 Jan 71

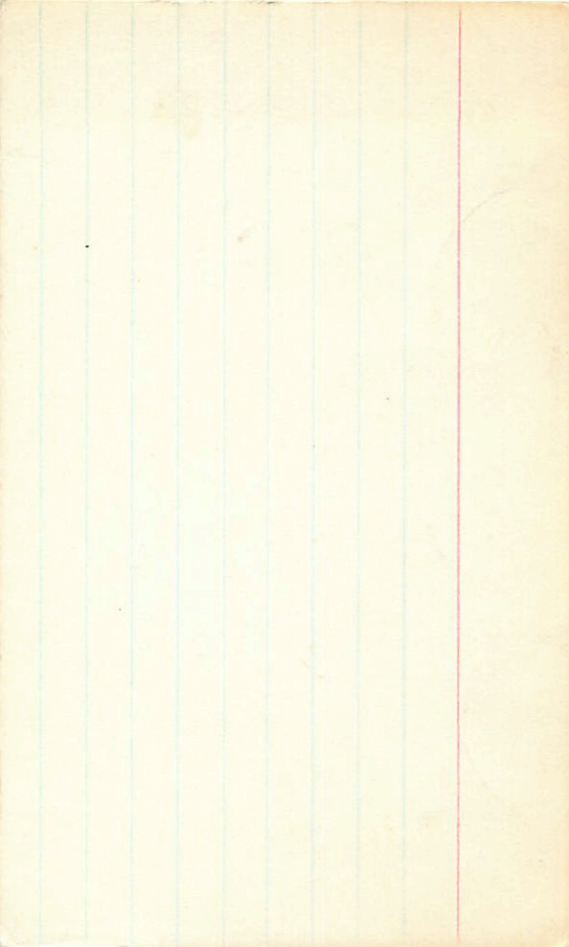
21

8.16 + 0.19 1 Jan

8.16 + 0.205 71

~~8.26 + 0.145 4 Jan 71~~

17
17



853 2 49 50 04- 02 6.25-89

985°C

6.38-670 + 411 + 449
+ 494

2.364 19.12.75

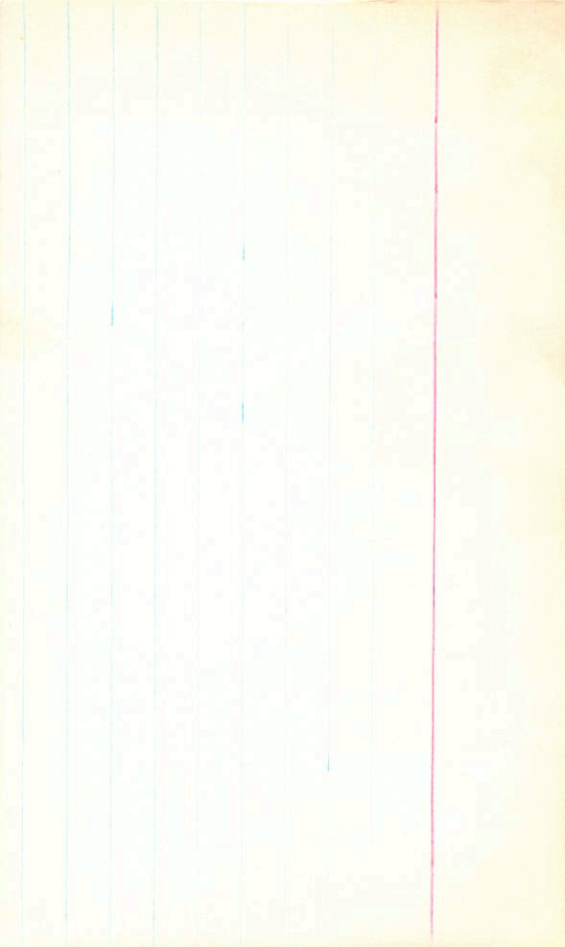
~~1188~~ 1188 + 1100
020 183 951

2.586



893 2 56 34 -38 18 6.40 -03

6.47 -700 +891 +148 2.341 1362.75
6.42 -714 +885 +151 2.354 2822.75
6.44 -707 +888 +150 2.347
+065



784

2 56 09 -29 58 6.32 Ap

6.30	-422	+419	-054	2.222	23 Nov 75
		+419			

6.29	-417	+425	-058	2.216	25 Nov 75
------	------	------	------	-------	-----------

6.30	-420	+422	-056	2.219	
------	------	------	------	-------	--

-106

6.30	283 ³⁷	193	715	2.713	
------	-------------------	-----	-----	-------	--

320

$$\Sigma(1-f) = 0.320 \quad V_0 = 493$$

✓ 14012 2 52 07 15 6.78 + 94

$$R = 633$$

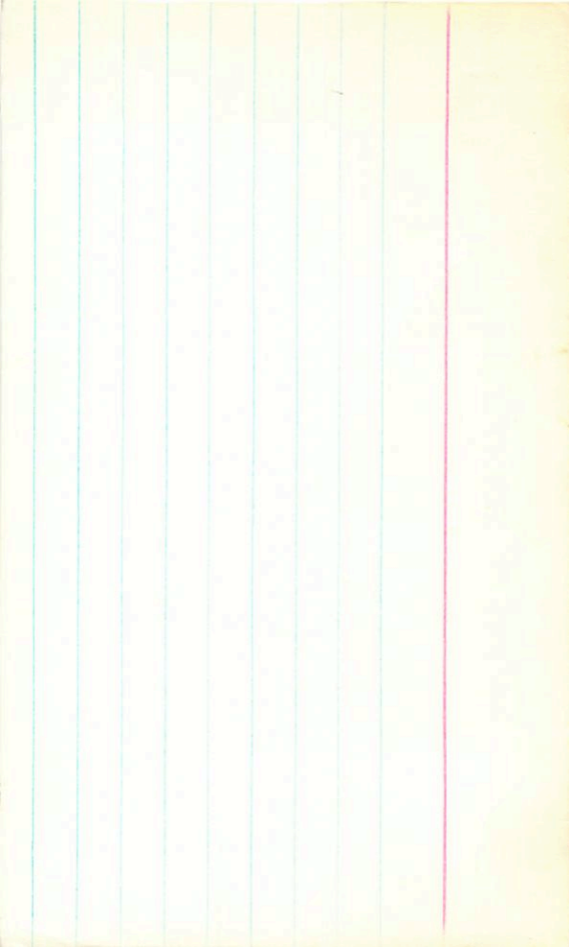
$$6.78 + 37$$

$$\begin{array}{r} 6.70 - 148 + 1014 - 393 \quad 27 \text{ mm } \checkmark \\ \hline 6.70 - 133 + 994 - 398 \cdot 29 \text{ mm } \checkmark \\ \hline 6.70 - 140 + 1004 - 390 \\ \hline -467 \end{array}$$

939 03 02 13 -72 01 5.52-15

5.52	-761	935	-315	2.216	15 Aug 75
5.54	-748	1927	728	1122	26 Sep 75
5.53	-754	1921	1281	2.214	

5.53 -056 +145 +511 2.707 (2)



978

8 12 02

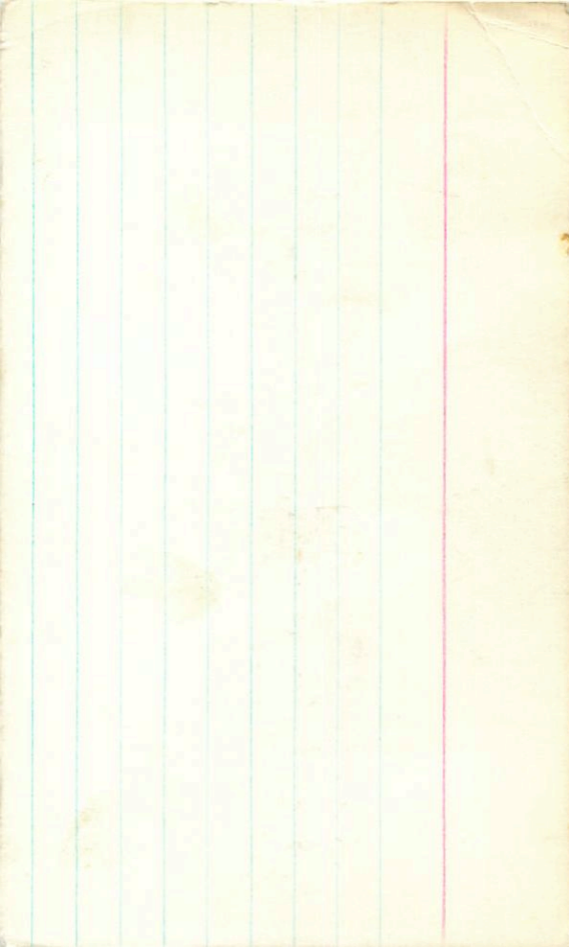
86 025

6.26.08

6.25 -711 +852 +072 ✓
6.24 -728 +839 +058 ✓
6.27 -719 +946 +065 ✓
-21

2.248 19 Aug 25
2.302 23 Nov 25
2.300
2.810

81 123 902 2.810

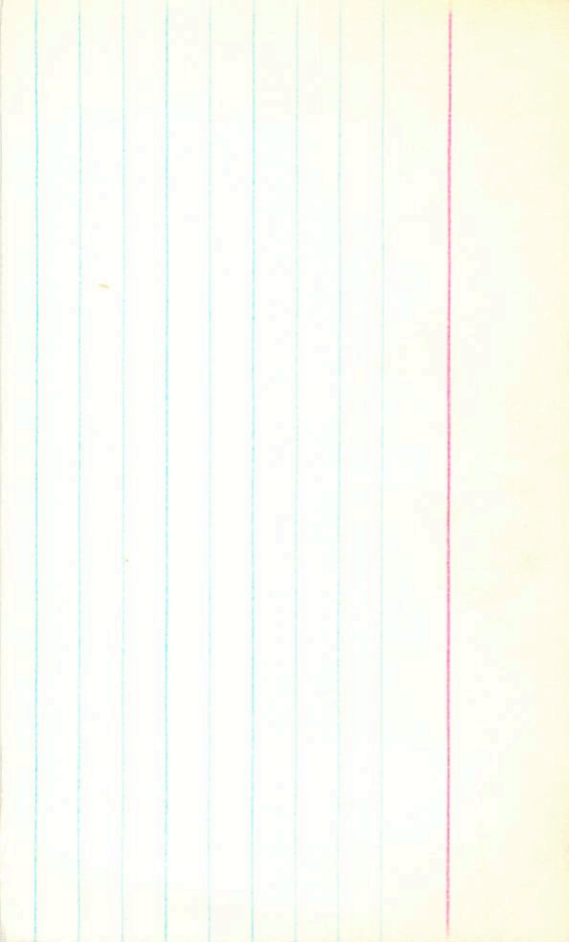


903 2 58 36 -32 36 6.30 00

2.891

6.33 -683 +492 +~~124~~
136 2.868 15 Aug 25

6.33 +1007 +166 1.064 2.891



✓ ✓ ✓ ✓ ✓
✓ ✓ ✓ ✓ ✓
✓ ✓ ✓ ✓ ✓
✓ ✓ ✓ ✓ ✓

22254

3

3.4
~~3.3~~

80

+11

19

9 FF

Hi Vul

8.32 + 58 + 16

145

154

37

³⁶⁰

8.28 - 335

8.29 - 346

8.41 - 340

8.37 - 333

9.36 - 335

912 - 364

901 - 383

921 - 388

~~983 - 365~~

909 - 375 (17)

6 Sept 76.

7 " "

14 Sept 76

15 " " d

3

and

(Red Again)

8.15 + 0.155 25 Sept 76

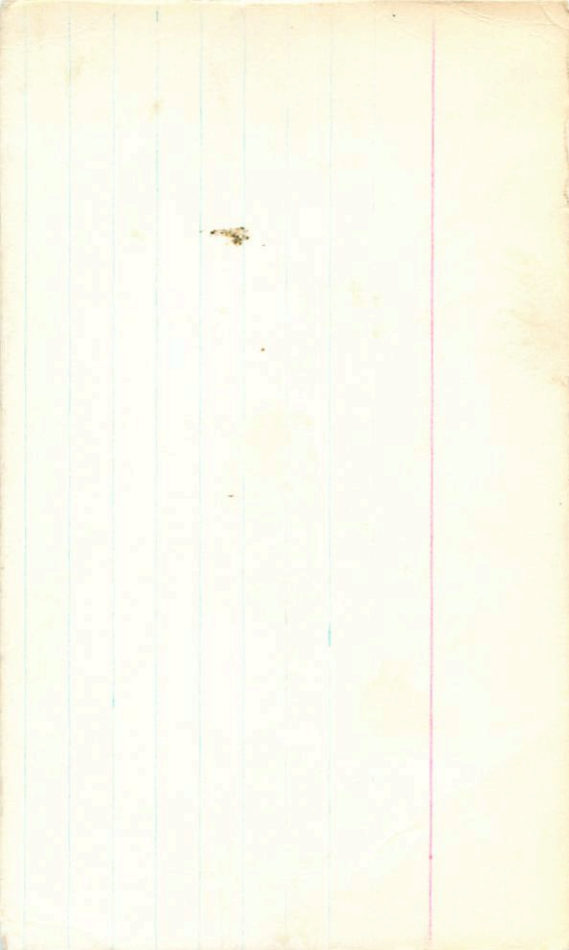
8.09 + 0.165 8 Sept 76

~~8.41 + 0.255 13 Sept 76~~

~~7.80 + 0.23 " "~~

8.35 + 0.24

8.36 364 181 537 (4)



8.1
1.4

8.F.F

271 3 34 00 +10 19

22254

7.22+58+16

8.38-335 912 -364 6 Sept 76
8.24-346 901 -383 7 "

8.41 -340 921 -388 17 " "
8.27-333 903 -365 15 " "

8.27-358 927 -384 Dec 75
8.24-354 917 -344 1 Jan 76

8.34-345 914 -378 (6)

8.34 362 186 534

8.26 365 197 435. 2.626 (2) 1970.2.2

8.09

8.15 +0.155 2580.576

8.09 +165 451.876

8.18 +17 180.27

7.22 +19 17 Jan 76

8.16 +0.155 (4)

~~+55.276 805 +22.5~~

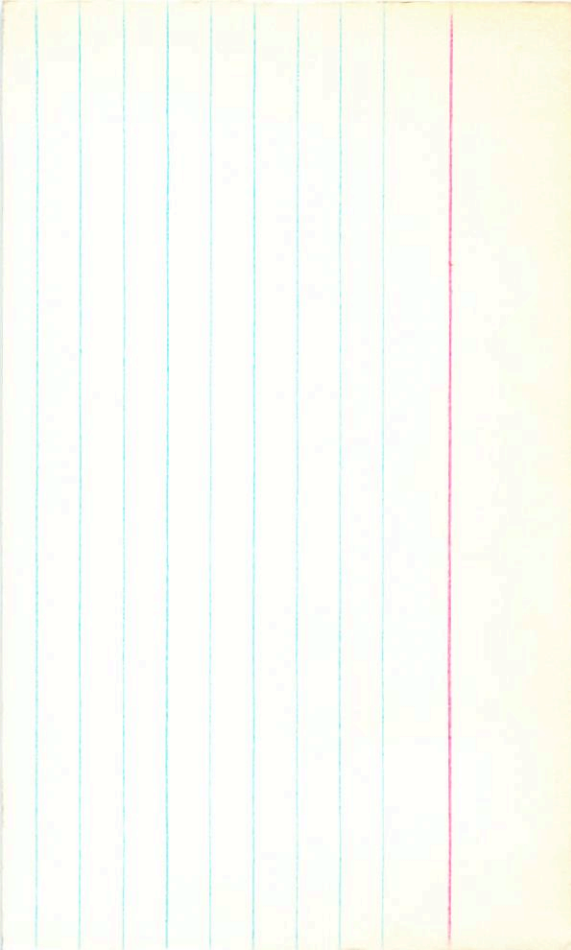
1546

94) 3 15 19 - 30 55.5 6.64-07

$$\begin{array}{r} 6.70 \\ \underline{6.62} \\ 6.66 \end{array} \begin{array}{r} -711 \\ -713 \\ \underline{-712} \end{array} \begin{array}{r} +899 \\ +918 \\ \underline{+893} \end{array} \begin{array}{r} +126 \\ +121 \\ \underline{+129} \end{array} \begin{array}{r} 2.345 \\ 2.340 \\ \underline{2.342} \end{array} \begin{array}{r} 26.5075 \\ 25.20075 \end{array}$$

+89

-24 15 19 564 2.860



2102 ✓
1025

June 35

(X)

24

1025
16 47
3
-77
30
AT 15.9
13 Jan

✓
1025 ✓

5.50 279 171 471 2655 13 Jan 71

~~5.50 +253 +054 450 2.682 20 Jan 72~~

5.50 +272 +187 462 2.666 19 Jan 73

5.53 -429 895 -387 5 Jan 74

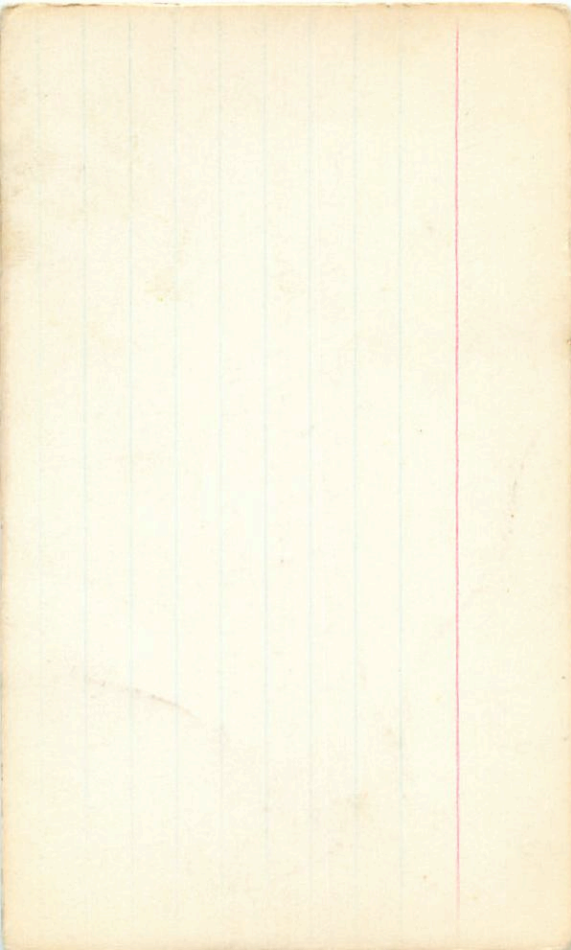
5.56 +408 889 -364 7 Sep 76

5.48 -421 915 (-413) 14 Sep 76

5.52 -420 900 -378 (3)

(11R)

5.39 +0.15 13 Dec 76
5.35 +0.11 25 Oct 76
5.05 +0.13 2 Jan 77
5.06 -0.13



1069
3 25 30 10
Down

27
26 55 72
26 55 72

10
10

5.53 275 156 515 2666
13 may 71

5.54 243 185 500 2694 12 Dec 72

✓

6.03 -442 886 -348 14 Sept 76
5.96 -417 965 -350 5 Dec 76
5.97 -419 876 -319 12 "
5.99 -420 876 -328 ③

5.82 +0.105 25 Oct 76
5.85 +0.135 13 Dec 76
5.84 +0.12

1092 Q3 30 36 -44 35 5.82-06

5.80 -707 +801 -047 — 21 Nov 75

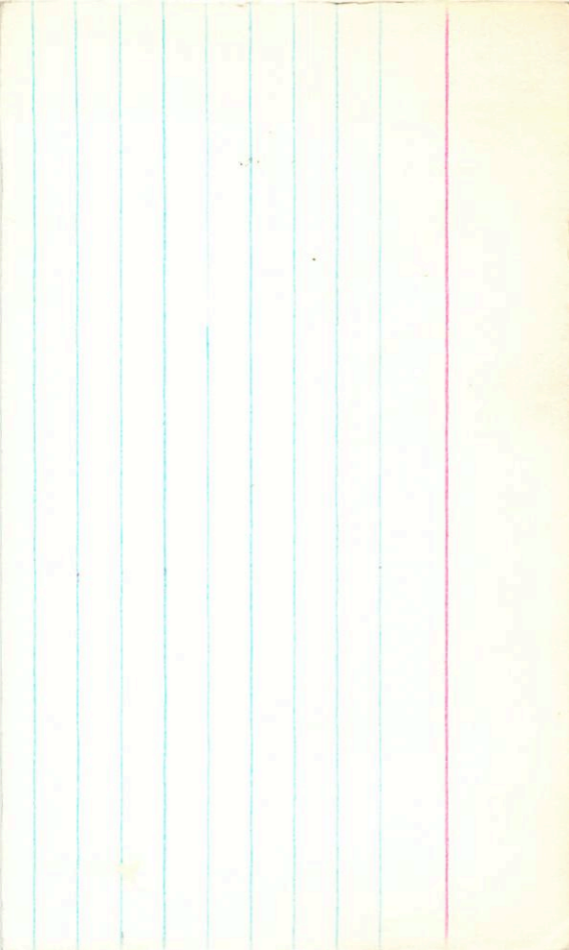
5.85 -686 +815 -046 2.215 26 Sept 75

5.82 -689 +796 -036 2.221 23 Nov 75

5.82 -690 +802 -042 2.218

6.90

124



1189/90

3 3 47 39 37 42.5 4.8 40

36

5.2 40

4.82-719 +880 +111 2.369 4 Jan 75

4.74-722 +914 +094 2.373 1 Jan 75

4.81-699 882 +112 (2.358) 24 Nov 75

4.79-713 +890 +107 2.374 11 Dec 75

21

2.404

4 Jan 75

5.35-691 +920 +134 2.401 24 Nov 75

5.40-697 929 +120 2.403 11 Dec 75

5.38-703 +936 +100 2.402 1 Jan 75

5.38-693 929 +100 2.402

1186 3 76 54 -36 11.5 4.20-11

6.26 -728 +853 -145 2.250 265475
6.21 -744 +833 -145 2.241 23 20075
6.23 -736 +843 -145 2.245

