

173533

18

45

00  
00

-06

21

8/12/89

non-set

8.60-10.145-0.43 (3)



173623 ✓ 18 45 34

-6

42

75 85

767000-0365③

Number

$$\begin{array}{r} 770 \\ 767 \\ 766 \\ \hline 768 \end{array} \begin{array}{r} -645797 \\ -647801 \\ -642797 \\ \hline -645798 \end{array} \begin{array}{r} -312 \\ -324 \\ -334 \\ \hline -324 \end{array}$$

$$\begin{array}{r} 2242 \\ 2308 \\ 2241 \\ \hline 2242 \end{array}$$

✓ 24 June 79  
 24 July 79  
 7 June 79



2860

232

174332

18 48 48 -3 39 6.55 +1.51

6.45 +219 1411 -348 24682

6.42 +224 1.411 -426-359

6.88 +243 1378 -380-359

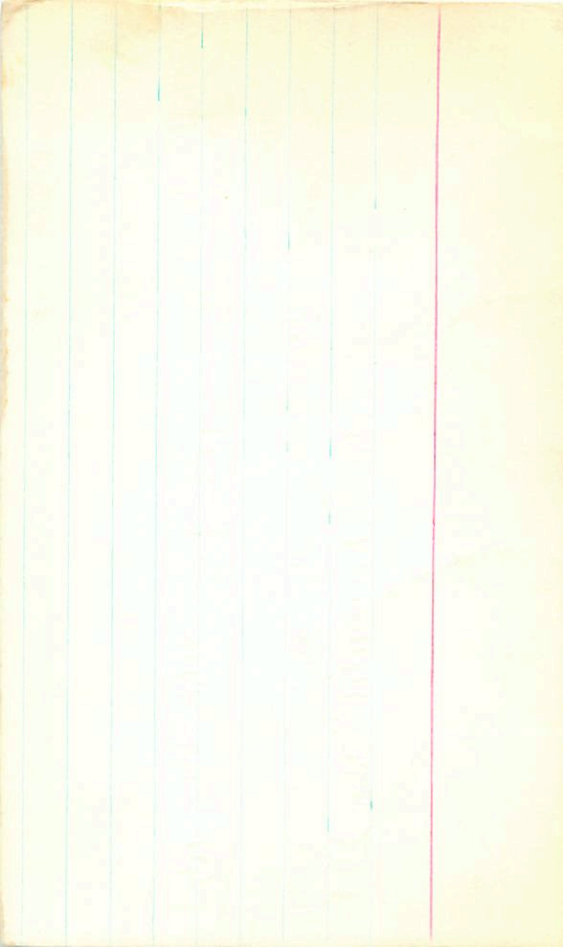
6.94 +221 1411 -350 (2)

985 623 563 +615

810 +0.6582662  
845 +0.6762762  
1980 +0.667

71921

6.04 +0.555 (2)



40074323

18

48

19

-3

39

7  
Dunkin

6.09

+0.66

27 June 72

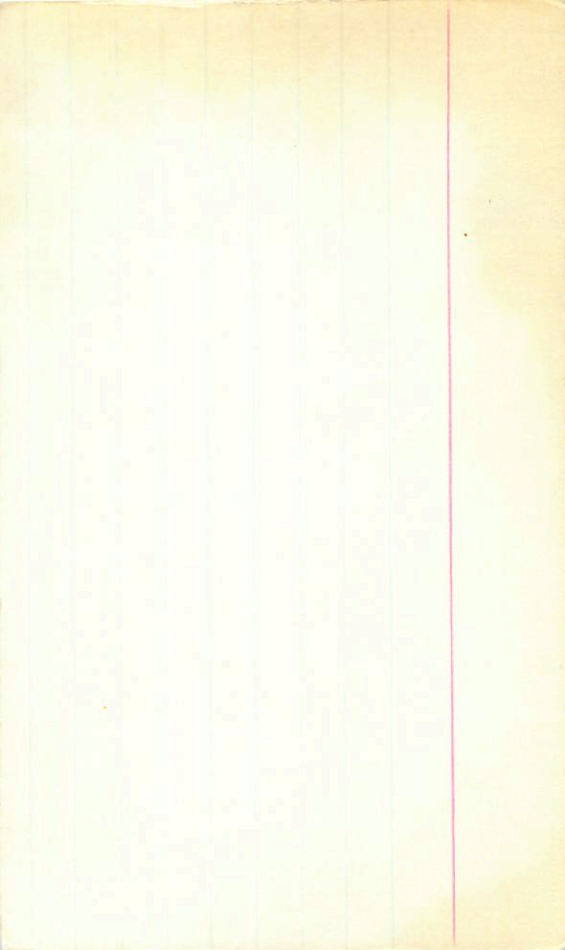
6.04

+0.65

20 July 72

6.08

+0.655





173643 18

45

40

-7

37

71609

from Red ✓

721	-512	782	+390	2.308	29 July 75
721	512	<u>751</u>	+362	<u>2.245</u>	15 Aug 74
722	512	<u>769</u>	<u>376</u>	<u>2.303</u>	



Wwy 630  
Summ  
809 hnm

THIR

7.96 + 110.8 + 0.97

174080 ✓✓✓ 18 47 96 40 42

✓

7.90 - 107 1292 - 532 27 Apr 77

7.96 - 113 1310 - 572 29 " "

7.89 - 98 1296 - 563 12 Jun 77

7.92 - 106 1299 - 565 (3)

2.48 + 0.39; 2A

2.51 + 0.405 12 Apr 77

2.44 + 0.405 30 Apr 77

2.45 + 0.395 3 Jun 77

2.46 + 0.40 (3)

↑ 613 540 341 2647



41879V  
174152

1030 1008  
18 49 35

174  
41.1  
41.0  
38  
8.4  
2

10"  
5005  
9.8

6.52 1.47 784 -420

2.197 26.124

6.52 -703 795 -419

2.207 35.879

6.52 -700 790 -420

2.213 4

2.206 (3)

9.33 1.55 804 -76

2.323 26.124

9.31 -663 835 -108

2.310 35.879

9.32 -659 820 -92

2.335 4"

2.323

0.22 2.832

(B) L

Fy  
+0.60  
Vol. 25  
-1.4  
9.7

Fy  
+0.60  
Vol. 40  
+1.7  
9.35

(0.69)  
(10)  
(2.668)  
(1035)  
2.945



18.888  
-41.100  
49.888  
8.888  
8.458  
498  
-25.888

8.247  
-8.188  
-8.951  
28.172  
37.565

8.888  
8.918  
-8.888  
98.294  
6.232

888  
49  
-1176  
-461

(+) (K)

Return

7.26 + 56.05

177758 19 05 02 -11 56

RT = +0.225

2 +A

368 141 311

522

7.23 -347 +965 -440 3100775

7.23 -342 +956 -729 170075

~~7.26 -322 950 -493 2.120 17 Aug 58~~

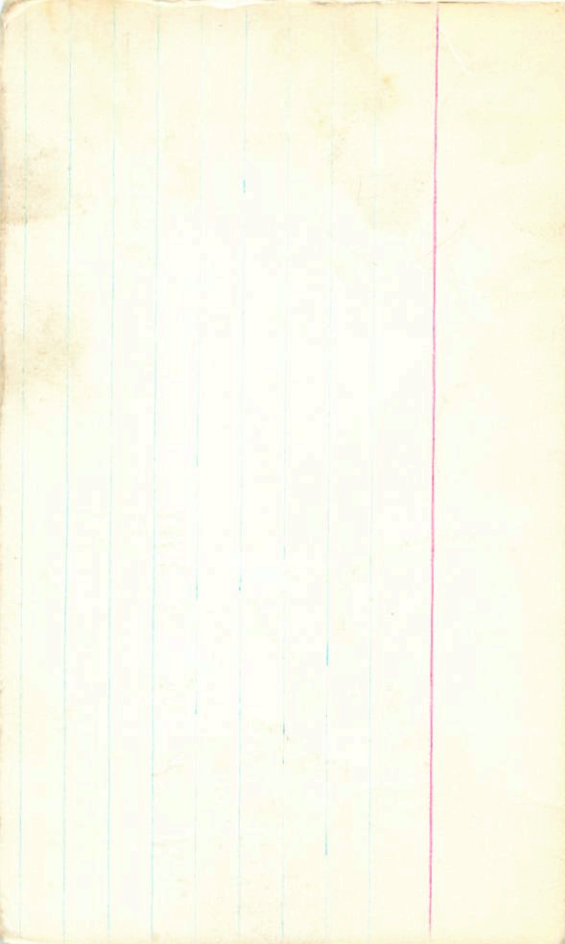
7.24 -338 -957 -531 -2.122 -2 4 Aug 58

7.24 -337 887 -524 2.121

364 125 373 2602

11-0 1-33 283 2.5 54 ✓  
(341 304)





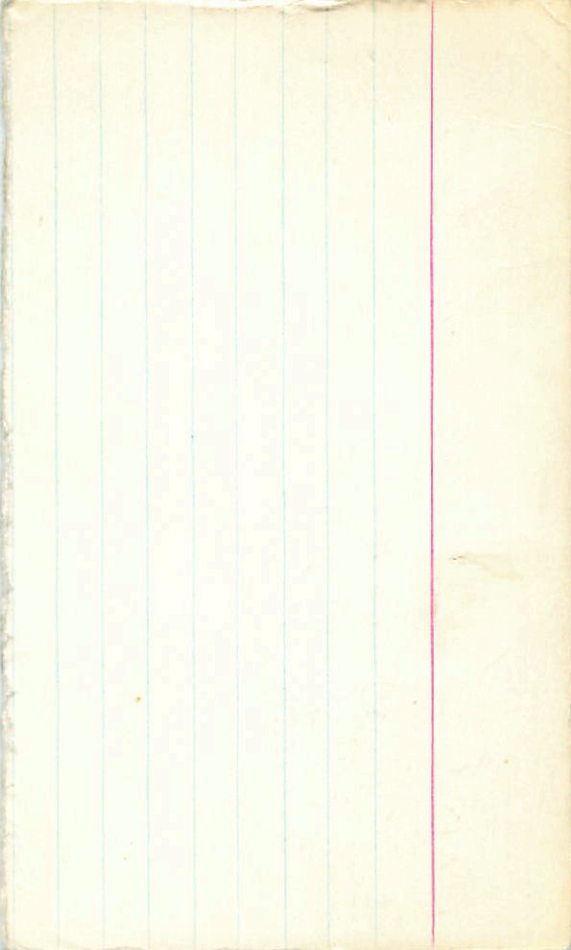
(R)

177758 19 05 02  
~~04 05~~

7.24 + 0.57 - 0.02 R  
7.22 + 0.58 - 0.07 17mg 72  
7.23 + 0.575 - 0.045  
7.26 + 0.56 - 0.045

7.06 + 0.235 210.27  
-11 56 180.27  
7.05 + 0.20 72  
7.07 + 0.20 18mg  
7.05 + 0.21 21mg 72  
~~7.05 + 0.205~~

7.06 + 0.225  
7.03 + 0.225 57.77  
7.06 + 0.235 210.473  
7.04 + 0.23 (2)



✓✓✓✓  
178 445

9.43 + 1.81 + 1.22 (2)

19 09 30  
~~19 09 30~~ -47 00  
 19 09 30 -47 00

4/6  
2/68

137

9.36 +31	1443	-700	9 July 77
9.37 +35	1426	-686	10 July 77
9.32 +29	1448	-712	11 July 77
9.34 +36	1420	-688	16 July 77
<u>9.35 +33</u>	<u>1434</u>	<u>-696</u>	(4)
9.59	664	206	3064

8.60 + 0.58 (2)  
 8.59 + 0.58 29 July 77  
 8.60 + 0.58 2 July 73  
 8.45 + 0.54 12 July 77  
 8.66 + 0.565 23 July 77  
8.58 + 0.565 (4)



LTT 7593 10.9 154 0.63 1850

178445  
1465

9.36 157E

19 08 42 -47 11

$$\begin{array}{r}
 9.52 + 1.32 \\
 9.43 + 1.30 \\
 \hline
 9.48 + 1.31 \\
 + 1.235 \\
 + 1.21 \\
 \hline
 + 1.22
 \end{array}$$

27 July 23

$$\begin{array}{r}
 8.60 + 0.5822 \\
 8.54 + 0.5824 \\
 \hline
 8.60 + 0.58
 \end{array}$$

115  
115  
115



7277

19 11 50 -25 56 5.86 100 <sup>+1.35</sup>

N1E

(H) (V)

Open

5.78 +189 1397 -653 2.112 1000B

~~5.81 +91 1425 -669 1517B~~

5.82 +112 1374 -653 2 July 83

[2.46 +0.500] 2700 <sup>22</sup>

[2.51 +0.494] 2600B

[2.52 +0.500] 2600B

[2.54 +0.508] 1517 <sup>15</sup>

R  $\sqrt{\text{X}}$

[2.51 +0.494] 2600B

[2.56 +0.500] 9000B

253  
→ 5.16

+0.512  
+0.440



150-054

1000

1000

1000

1000

1000

1000 1000

-34.134.1617

23 " do but

175116  
 15 11 25 -33 53 757 03/8  
 (X) (X) opt val 24 FO

~~South America~~ the opt val

(F) 7.42 -699 811 344 2221 10000  
 7.24 -649 803 387 2.215 20000  
 7.41 -697 802 375 2219 27 July 89  
 741 -698 805 -381 2218 (3)

7.29 -419 825 372<sup>3</sup> 2151 27 July 89 702 -133  
 7.29 -405 880 364 2.182 10000 1349  
 7.22 -413 866 -387 2184 20000 -219  
 7.78 -412 875 -375 2.186 (3) -3.6  
 026/2.71



$$\sqrt{3425565} \\ 170 \ 928$$

$$610 + 1.60 \\ 532 + 0.615 \\ 35.5$$

7317 19 17 34 -15 35.5

①

$$9.74 \ 0.80 \ 540$$

$$\begin{array}{r} 6.11 \ 1164 \ 1335 \ -355 \ 23 \text{ Jun } 76 \\ 6.09 \ 1157 \ 1343 \ -339 \ 24 \text{ Jun } 76 \\ \hline 6.10 \ 1160 \ 1339 \ -347 \end{array}$$

$$892 \ 577 \ 546$$



181296 ✓ 19 21 15 -5427 505 AOB  
181327 ✓ 19 21 20 -5434 706 F5/6 D  
181946 ✓ 19 23 20 -5432.5906 F6 D

24/2

1016 0.104 0.404 124 976 2.504  
U.S. 3.00  
2917 Pop.

18 5.06 -190 805 +50 ✓ 2394 15 Pops 79

5.06 -195 808 +64.2 0.6  
5.06 -198 808 +55 -

207 -350 863 -433  
206 -406 850 -483 40  
5.06 -358 857 -433

908 -366 872 -402  
907 -366 869 -402  
908 -366 850 -402

451.8

5.06 005 173

7.06 306

9.05

8.40

141

141

4019

2000

7370

19 26 05 -54 22

5.78 H42

R JN

7 m70 "apt"

$$\begin{array}{r}
 5.70 +133 \ 1535 -561 \ 106283 \\
 569 +132 \ 1536 -547 \ 116283 \\
 \hline
 5.70 +132 \ 1536 \cdot \underline{555} \text{ (2)}
 \end{array}$$

qv



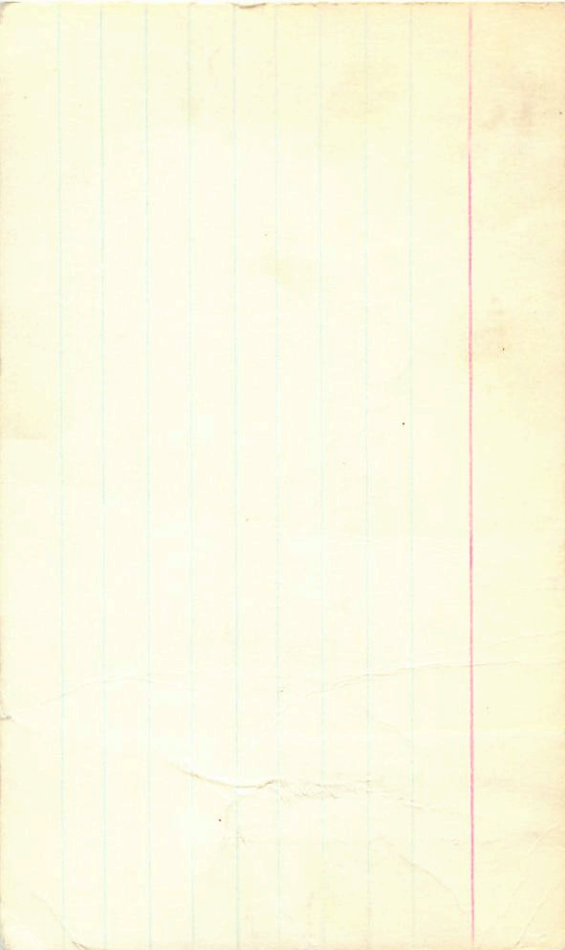
14	20	50	-32	56	0	Pay Exp.
			1967			
140181720	14	20.6	-32	56	2910562	

7.80	+0.58	-0.05	16 July 68
7.74	+0.54	-0.08	15 July 68
7.80	+0.585	-0.065	

(R)

7.77	+0.19	29 May 70
7.74	+0.205	27 June 70
7.75	+0.195	

7.54	+0.235	12 July 77
7.52	+0.21	3 May 77



~~2nd~~ new GP NO

TR ✓ ✓

263 + 117 = 380

182156 ✓ ✓ 19 23 00 ✓ -30 51

645

400

7.68 - 17

1145 - 366 10 July 77

7.66 - 13

1138 - 388 11 July 77

7.70 - 10

1129 - 367 21 July 77

7.68 - 13

1137 - 373 (3)

6.99 + 0.435 12 July 77

710

391 539

7.16 + 0.445 20 July 77

604 397

7.00 + 0.44 13 July 77

7.05 + 0.44 (3)

102 224 601 397



+1804100

31

22

15

+18 39.5

8.25

~~18~~

-114

~~2000~~

-25 -35 AGR

8.26 +185 1472 -523  
 8.26 +195 1469 -513  
 8.26 +190 1470 -519

2000  
 10 114  
 10 -314  
 -22 -35  
 -0165 -0335

85

924 697 389  
 (974) (204)

1945  
 +18.6  
 -17  
 8.5  
 114

138

9.3

1750  
 9.52 +056  
 7.60 +0.5021605  
 1754 +1519 1914  
 7.56 +1510

Andromini

Epstein, I

1969 P.S. 74, 1131  
1973 A.S. 98, 83

19.450  
18.600  
-17.000  
-33.000  
8.500  
501  
-114.000

0.386  
0.709  
-0.591  
-140.341  
-3.016

0.291  
0.514  
0.807  
-102.614  
-143.424

-0.876  
0.483  
0.000  
-3.661  
-5.243

19 25.0 +18.36

R✓

210

+1804100

19 ~~30~~ 29 05

+1839 9.5 10.2

-101.2

WARRANT

Robert

7.52 +0.56 17 Sept 75 ✓  
7.60 +0.50 28 Oct 75 ✓  
7.55 +0.53

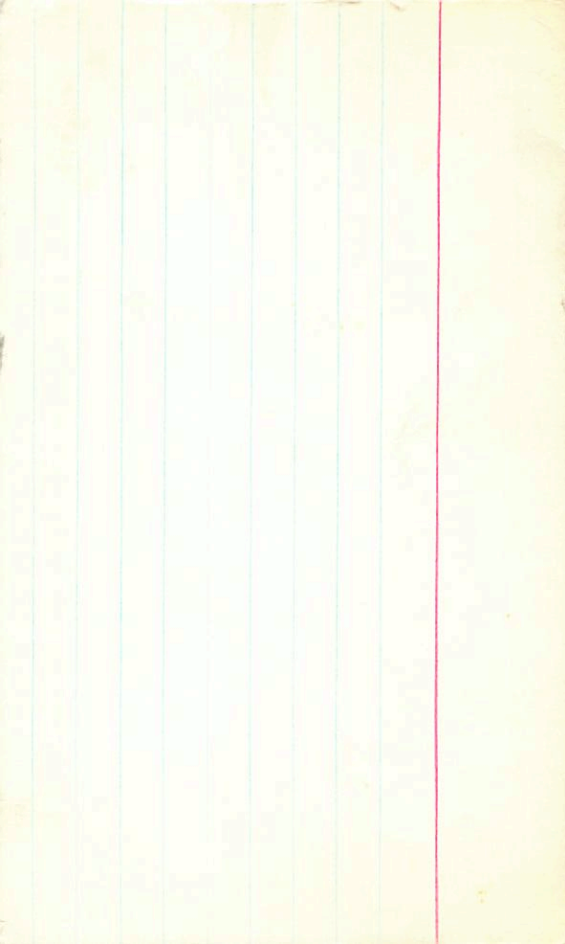
8.25 +1.40 -10.79 28 Oct 75 ✓

-0.21 -0.37 7 Oct →  
-0.25 -0.35 15 Oct

-0.057 +0.35  
-0.24 -0.41

-0.23 -0.36  
-0.33 -0.38



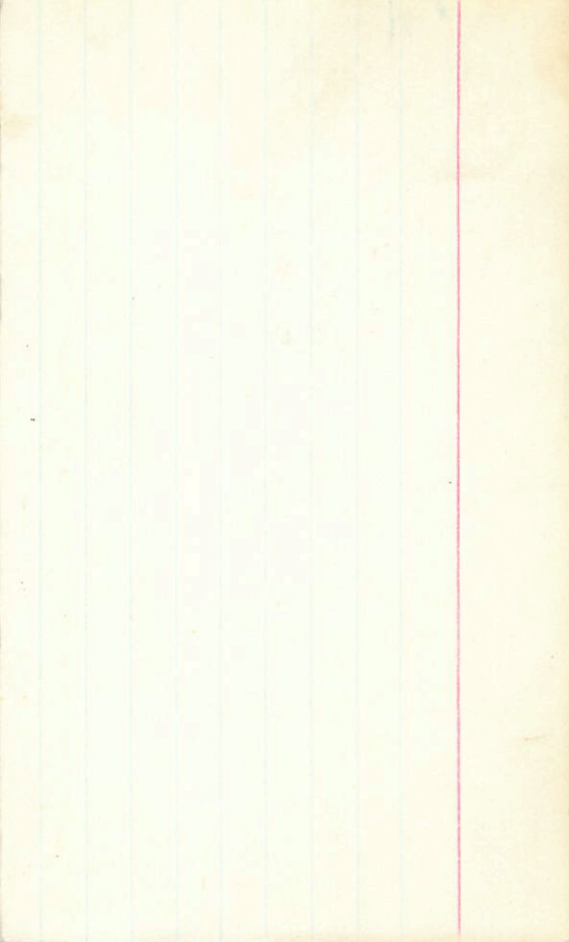


183847 1.9 30 40 25 04 65 IV

7.07 +0.26 27 Oct 70  
7.00 +0.235 18 Oct 15  
7.00 +0.245

663  
V<sub>2</sub><sup>2</sup> 5  
V<sub>2</sub><sup>2</sup> 6

7.15 +0.67 +0.21 BS  
7.15 +0.665 +0.12  
7.15 +0.665 +0.12



(ND) Arch  
1938177

19 31 25 -25 03

647205

8.7 11

11.7

(X) 474 51.6

7.39 1011 421 -035 11 Aug 12

2.40 1019 418 -032 10  
 $\overline{7.39} \overline{1015} \overline{419} - \overline{033} \textcircled{2}$

10970 0960 002

(121)

From 969 0501



642-14/11 758 -292 924 -465 2.124 2889 80

259 -289 909 -451 3.116 22 17 50  
31 cent 75

7.55 -283 916 -454

7.57 (-264 921 -406)

7.53 -289 907 -432

7.56 -288 914 -450 2.120 (4) 460

8.86 -310 898 -455

8.83 -301 897 -446

8.87 -292 912 -415

8.88 -295 880 -447

8.89 -300 896 -449 (4)

8.90 -305 902 -454

11/11-249

259 -289 909 -451

7.55 -283 916 -454

7.57 (-264 921 -406)

7.53 -289 907 -432

7.56 -288 914 -450

8.86 -310 898 -455

8.83 -301 897 -446

8.87 -292 912 -415

8.88 -295 880 -447

8.89 -300 896 -449

8.90 -305 902 -454