

✓ reverse

62WFS

" 29 6

11564 01 49 44 -72 03 9.5 F

⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿

927-346 876-459 23 Oct 76

999-454 931-483 24 " "

900-416 904-484 25 Oct 76

902-434 919-431 5 Dec 76

901-452 933-437 25 " "

903-441 928-445 2, 1976, 1978

904-437 932-452 2, 1977, 7, 1978

✓

13 Dec 76
54105
8.91 +0.115
9.00 +0.115
8.98 +0.12

11512
4512
340722

5/6 (10) 6-34
W 9/15

+10-200
A/B/C/D

1 5205 -34 23.5 960

340722

(X)

(N)

9.56-254 831-543 9.56-200
9.57-263 839-547 23.4-200
9.56-258 835-545 (2)

✓

(X)

9.27 +0.284 10/20/82
9.28 +0.254 16/20/82
9.29 +0.279

PwF3 "04

13551 2 09 30 -60 51 9.45 +0.45

(X) (X)

9.36 - 354 884 - 454

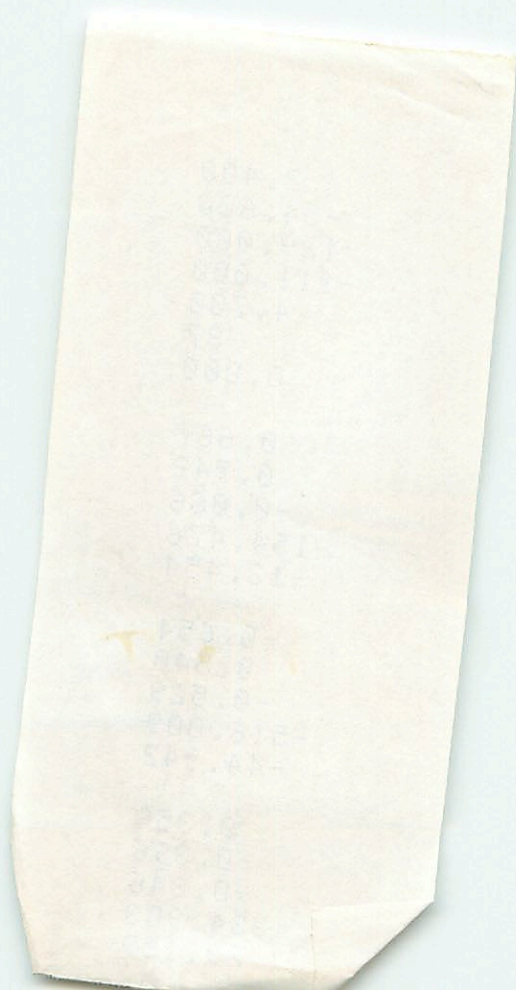
9.35 - 387 894 - 514

9.36 - 386 884 - 504

2157 16 Aug 50

2154 17 Aug 50

2152



2.400
-54.600
129.000
-111.000
4.700
87
0.000

0.667
0.742
-0.066
-154.476
-13.454

-0.654
0.540
-0.529
-516.009
-44.942

0.358
-0.396
-0.846
334.903
29.169

13579 2 14 25 -24 00.5 7.6
-260914

F-16 W

426-41

9.21 220 766-371 36000

9.20-234 808-384 195000

9.19 225 785-385 230000

9.18 220 784-380 ③

467 m

✓
D ✓
0.520 8.84 40.310 195000
8.85 40.312 10 Jan 23
8.84 40.311

-520408

14229

(X)

2 15 38

-55

35

9.6 + 0.4

1.02

FLY W P22

15
+ 4

19

9.53 - 356 850 - 414 2.167 16 Aug 50
9.52 - 354 846 - 400 2.150 17 Aug
9.52 - 358 848 - 402 2.158

924
388 133 498 2.656

(X)

(225)

62. 106
391. 865
- 0. 701
- 0. 677
0. 226

- 142. 988
- 1901. 688
- 0. 637
0. 451
- 0. 625

148. 128
934. 624
- 0. 321
0. 582
0. 747

0. 000
158
6. 000
- 27. 000
932. 000
- 72. 200
1. 800

-640165

15101

(X) (X)

2

22

45

-64

05.5

9.85+109

B6WW 602 IV

"1.03

966-187 1002-428 170250

966-149 ~~641~~ 986-403 220250

966-153 851 994 = 416

QR

(R)

927

927

926

+0.332 85210

+0.336 9"

+0.334

550482

Gov PYK

1536X 2 26 05 -54 36 9.6 40.35 ".12

(X) (X) (X) (X) (X) (X) (X)

946-324 834-535 2.154 164.50
944-340 846-554 2.170 170
945-335 838-549 2.112 2.112

105-111
105-111
105-111

FOODS
FOODS
FOODS

371 121 250 2.600

(X) (X) (X)

5 gms
L.M.P.
L.M.P.
L.M.P.

192-224

F7WG32K

16623 2 38 15 -20 24 8.4

-26957

$$\begin{array}{r} 8.80 - 330 \quad 889 - 513 \quad 2.124 \quad 82 \\ \hline 8.79 - 334 \quad 890 - 514 \quad 2.118 \quad 82 \\ \hline 8.80 - 332 \quad 890 - 514 \quad 2.123 \end{array}$$

1920

QD
B
A

~~NO P.P.~~

8.57 + 0.158 192082

BPM 31165 14.1 093 1020

Estimate

-440776

35.8 -44 54

2 38 06 -44 34 48 12

-500 (NA)

10.11 +0.24 +0.03 8774

132

10.14 +0.00 +0.02 66...

10.14 -212 -856 -621 286 276 10.12 +0.24 +0.03 8774

10.12 -204 408
10.12 -208 816
859 -643

28

977 +0.315 10774

10.13 506 135 260 1485

9.74 +0.285 25670

9.81 +0.315 12274

9.87 +0.305 12305 (3)

✓ (N)

do 1 part

Brown 78
0122-885

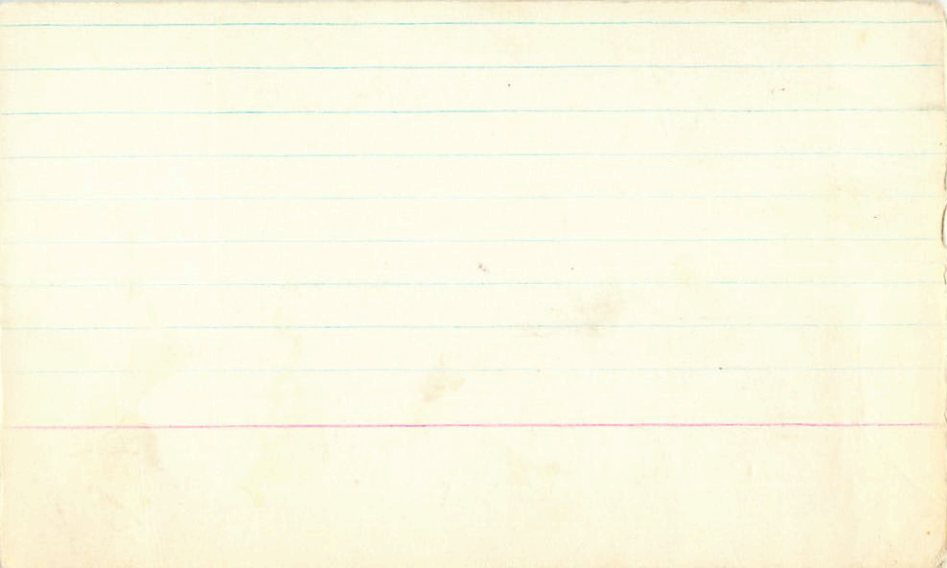
17072 2 40 20 -69 20 67 6

6.61 -2976 861 -387 5 dent 76
 (6.63 -254 824 -346) 23 dent 76
 6.60 -280 851 -271 28 "
 $\frac{6.62 -279}{886 -379} \textcircled{2}$

6.62 444 431 132 533 1601
~~444~~ ~~555~~ ~~1601~~

25
 6.26 +0.265 out
 $\frac{6.31 +0.285}{6.28} \overline{130.76}$
 $\frac{6.28}{6.28} \overline{70.275}$

6.59 440 137 452 2566 album



-550454

GEW POTIVE

17233

2 43 15 -5# 52.5 9.0 +0.55 ".10

(X) (X)
(X)

9.06 -224 943 -467 3 NOV 83
9.05 -279 932 -501 17 Aug 80
9.07 -213 922 -476 22 Aug 80
~~9.04 -270 927 -484~~

Alpin
~~Alpin~~

(N+)
(7)

RR

8.71 +0.286 85.180
8.73 +0.286 9"
8.72 +0.286

-550970

18003

(X) (4)

2 50 45 -55 08 8.3-10.5".02

832 W

8.37-298 875-475 17 Aug 80
 8.35-288 883-470 2.115-22 Aug 80
 8.36-293 874-472-2.115

RR

8.08 +0.242 8.248
 8.11 +0.237 9"
 8.10 +0.240

(R5)

-590258
20038

F7W G6 III "03

3 09 55 -58 54 9.0-10.75

(N)

8.90-194 928-375 17 Aug 50

8.91-181 924-360 22 Aug 50

(N)

8.90-182 926-368

(N)

22

8.54 +0.307 105.1 Aug 50

8.57 +0.258 141.1 Aug 50

8.50 +0.302 (2)

WT

RT ✓

21022

3

21

21

-33 05

526

551

9.23

851

851

-318

2300

26

9.22

851

863

-302

28

28

9.22

851

854

-366

24

24

9.23

851

856

-364

25

25

9.22

851

857

-360

24

24

9.20

851

851

870

870

26

26

9.71

9.71

7085

7085

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7085

4034 -037

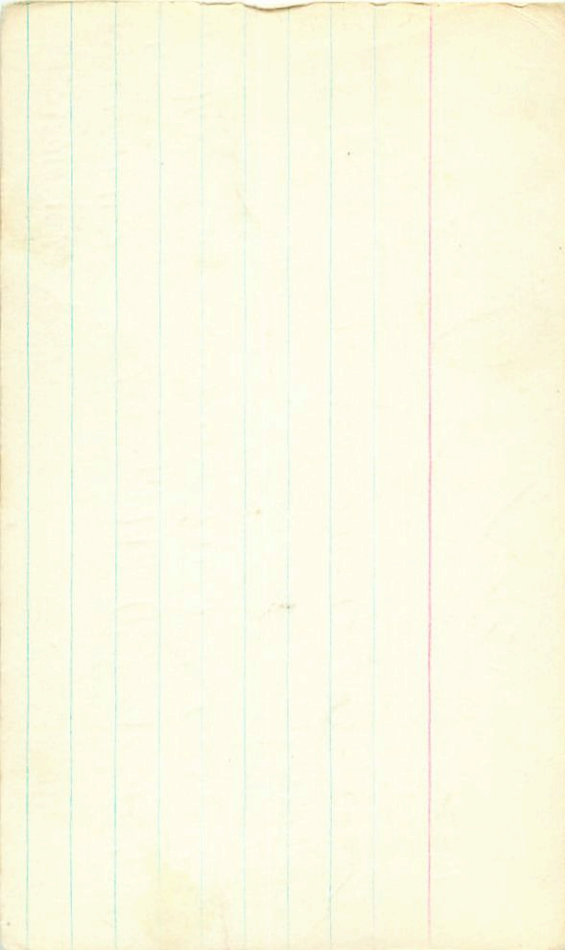
Extreme

G6/8(V)W

RT + RT

8.73 70.41 12.24
8.70 70.41 11.24
8.71 70.39 13.24

8.71 70.35 27.24
8.71 70.34 27.24
8.71 70.34 27.24



F-104 $M_2 = +0.34$ $M_1 = -0.32$

System MW

(7)

21022 3 21 30 -33 04 5.2 6

9.21 0.965 +0.35 8.86 74
 9.23 0.985 +0.34 11.04 74
9.22 0.975 +0.365

8.70 +0.41 10.11 74
 8.72 0.41 12.24 74
8.72 0.41 70.41

645

✓ NR NR NR NR NR

6.68 + 55 - 09

22879 3 39 20 -3 17

R R T
6.48 + 0.225 Anytime
6.50 + 0.23 25

20 FX

6.45 + 225A

6.46 206 copy

6.70 - 349 + 837 - 550 5.19 Aug 75
6.71 - 347 + 834 - 550 2.1 Aug 75
6.70 - 343 932 - 555 2.118 23 Aug 75
6.71 - 347 930 - 542 - 2.124 26 Aug 75
6.70 - 347 833 - 552 - 2.121

6.74 356 114 356 3.594

271

520570

23332

66W GATH

02

3	41	05	-55	44	89	10.9
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(X) (X)

(X)

Aggival

RR

8.91	-150	982	-406	286	79
<u>8.92</u>	<u>160</u>	<u>091</u>	<u>254</u>	<u>254</u>	
8.93	-171	1011	-425	2318	79
<u>8.90</u>	<u>163</u>	<u>1101</u>	<u>434</u>	<u>2602</u>	
8.91	-167	1011	-437	2602	79

8.46	+0.337	202	10.9
8.58	+0.314	95	15.0
8.52	+0.328	105	15.0
<u>8.58</u>	<u>+0.320</u>		

(RI)

68/101 (111) W #0/3

23798

3 46 00 - 30 55 8.27

-3101541

(+)(-)

8.23 -1 935 -188 19 Jln F ✓

8.31 +1 924 -186 23 Jln F ✓

8.32 000 924 -187

720 200 731

(N)

W

7.76 +0.429 19 Jln F ✓

7.71 +0.431 10 Jln F ✓

7.74 +0.430 (2)



24115
neg etc

030 016
3

FLU RES

40" 50 168 899 105 .04
989 16-00 54
45 00 -71 466

⊗
⊗

24115	854-458	854-458	854-458	854-458	854-458
24115	854-458	854-458	854-458	854-458	854-458
24115	854-458	854-458	854-458	854-458	854-458
24115	854-458	854-458	854-458	854-458	854-458

3 1/2
3 1/2
3 1/2

✓ 9.496
1424202

do R

←

←

874 + 171

3 47 00 - 67 - 23.5

in R
P = 4.5

~~882-317~~ 860-553

882-312 857-601 786676

883-309 838-604 546276

~~880-299~~ 838-603 2.094 220250

893-308 854-623 2.102 264776

898-314 849-604 2.103 5

936 127 206 2576

10.231 19.624

10.24 256476

10.28 13.4276

10.24

2.58

2.58

-710222
24418

BLW F2V

3 47 40 -70 59 9.1 10.7 ".12

(X) (X)

9.12	-266	853	-576	25 Aug 80
9.10	-267	859	-579	26 Aug 80
9.11	-266	856	-578	

(RI) RR (X)

881	+0.272	10 Sept 80
884	+0.264	19 Sept 80
888	+0.264	

-65274
24674

3 F6WFS = 11

3 50 55 -65 21 9.03 40.5 .14

9.17 -388 854 -471 2.156 24N2070

9.08 -390 856 -487 2.157 22A270

~~9.17 -397 830 -542 2.154 25A270~~

~~9.10 -391 846 -459 2.150 23N2070~~

9.12 -390 852 -470 2.154 (3)

313 128 439 2127

RF

(1)

RF

-750258
26169

(X)

(NX)

(X)

Again ✓

OR

(PI)

82wpm

4 01 20 -75 39.5 8.74 +0.7

15

8.79 -196 798 -487 26 Dec 80

8.81 -198 795 -507 26 Aug 80

8.82 -214 800 -480 23 Nov 80

8.81 -205 793 -491

809 074 417

8.43 +0.331 10⁸⁰ Sept

8.44 +0.339 20 Nov 80

8.44 +0.335

3000
2999
2998
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2903
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2901
2900

$+0.0011 - 0.006$ Fix

Section 111W

27928 4 21 52 -37 20 9.56

(N+)

9.57 +0.72 -0.025 82874
9.59 +0.72 -0.05 110874
9.58 +0.72 -0.03

9.32 +0.345 102474
9.33 +0.305 102474
9.32 - 10.305

275X
-370024

4 22 10 -37 18.5 9.52

G-W

411-66

(X)

958 -211 979 -488 230024

(N)

957 -219 964 -483 210024
958 -215 965 -480 210024

✓

9.25

40.303 190024

9.22

40.312 10 June 23

9.24

40.306

$\sqrt{1 \text{ min}}$ abs (PI) $\sqrt{\text{Spectrum}}$ -0.004 -0.54
 27928 4 22 02 -37 19 9.56

9.54 -191 782 -509
 9.60 -123 784 -457 2300276
 9.59 -212 787 -517 2500776 9.33 -10.305 102474
 9.56 -202 785 -510 9.32 -10.345 102474

9.28 10.30 13.14 276
 9.20 10.245 27 11
 9.208 10.30
 10.32

215 ms 856 395 1482
 270

-630327

FSWG-3

29331

~~42~~ 4 23 40 -63 20.5 9.18.10.57

X ~~(X)~~
X

~~1/10~~
W. H. A. E.
var.

9.19-339 879-485 2.1365 2187

9.22-337 878-503 2.136 26 Aug 70

9.19-332 876-490 2.126 6 Sept 70

9.20-336 875-493 2.133 (3)

~~(10)~~

-6.50356
24339

4 32 40

89W00
-6.5 17.5 831 +0.9¹¹.03

(X) (X) (X)

8.40 +57 973 -359 7 Nov 83

8.35 -155 9648 -359 26 Aug 80

8.40 -174 975 -373 23 Nov 80

9.39 -156 972 -359 (3)

239

HR (R) RR
~~28224?~~

7.97 +0.324 10 Sept 80
8.00 +0.33320 10 Sept 80
7.98 +0.328

6.10 - 6.10.87

FLWTR

32210

4 57 15 - 61 19. 8470.5 0.2

⊕

8.35 - 386 847

1271

2.150 4249

8.38 - 384 844

504

2.135 ^{Mar} 21 ~~Mar~~ 80

8.38 - 384 852

484

2.148 23 Nov 80

8.38 - 384 848

478

2.149 ③

317

4032

40016

-900.353690

6m54 $\sqrt{116}$

.089 .116

5 01 50 -70 04.5 982.88

Estimate

9.80 360 785 -124
9.82 375 802 -103
9.81 368 793 -112

2.137 270079
2.139 22.119
2.137

4338 075 808 2.612

1032 x 087
1036 x 115
1034 x 110
1034

$P = +1.00 \text{ h} / 262$

Abd NOV RS

268957 ✓ 5 01 57 - 20 05 98 FS

②③ IRI

④

etc

9.81 -358 +787 -053 11 Dec 75
 9.81 -371 +794 -072 12 Dec 75
 9.81 -365 +790 -062
 2105

9.61 -746 1050 -110 2.303 16 9.57 +0.235 17 Jan 76
 * 9.80 -732 1048 -118 2.293 17 Jan 76 9.55 +0.25 17 Jan 76
 9.80 -739 1049 -119 2.298 9.56 +0.24 ②

570541
33409 ✓

36w 60/2.121
9.0 40.75 0.1

5 06 15 -57 34.5

~~9.00 492 1045 -544 14 Dec 80~~

~~9.05 -185 1066 -527 23 Nov 80~~

~~8.44 -189 1095 -476 21 Mar 80~~

~~9.02 -175 1054 -504 26 Aug 80~~

~~9.04 -182 1065 -506 20 Dec 80~~

9.03 -187 1062 -512 ③

RT RR R

8.68 +0.302 20 Nov 80

8.67 +0.304 21"

8.68 +0.305

620435 ✓
37048 ✓

5 10 05 -62 43 99 10.6 -

60 W F 2

(X) X

10.00 -315 810 -301

9.56 -312 817 -320

10.01 -336 826 -296

9.99 -322 818 -306

(X) X

2.116 26/Nov 80

2.109 21/Mar 80

2.114 24/Nov 80

2.118 -3

607

(RT)

260 Nov 80 =

413-12 + 10000 667 W(F)

33971 894 5

10 10 -37 50.5 2.26

-3702166

9.48 -134 845 -372 26.5m

9.46 -134 855 -376 27.5m

9.49 -135 854 -381 28.5m

9.02 +353 10 Jan

9.04 +368 19 Jan

10.55 -341 864 -379 26.5m
9.03 +364

✓
Ⓟ

B 9.08

-10.15 14.5m

5445

ato non (FV)

9.44 + 0.49 - 0.26.5

3428

808

W12

45

-59 4D.8

9.44

353

808

122

1111

9.45

355

777

577

11dec7

9.46

362

484

885

sumeri

9.45

371

777

885

08/11/11

9.46

380

492

909

(A) 501E

9.47

391

504

616

911E

9.48

402

616

728

840E

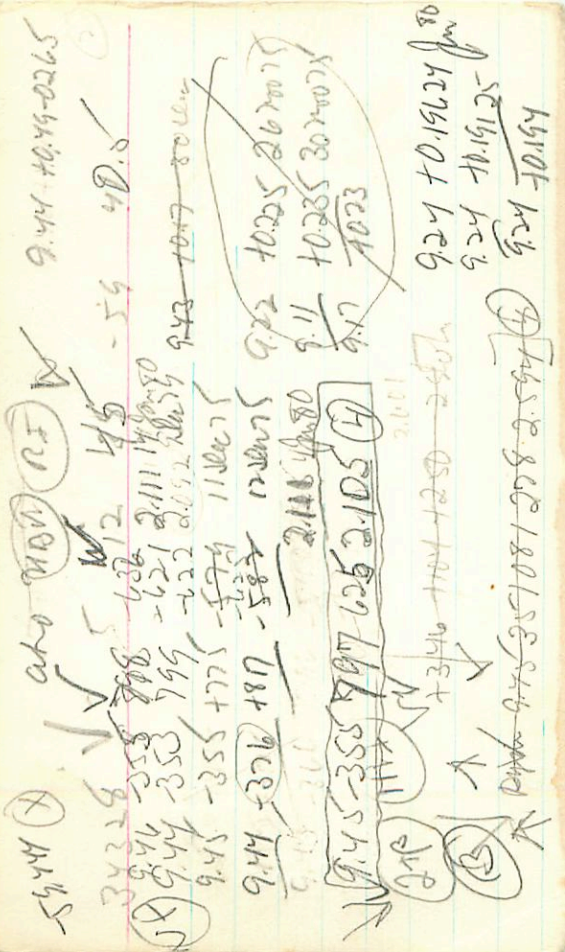
9.49

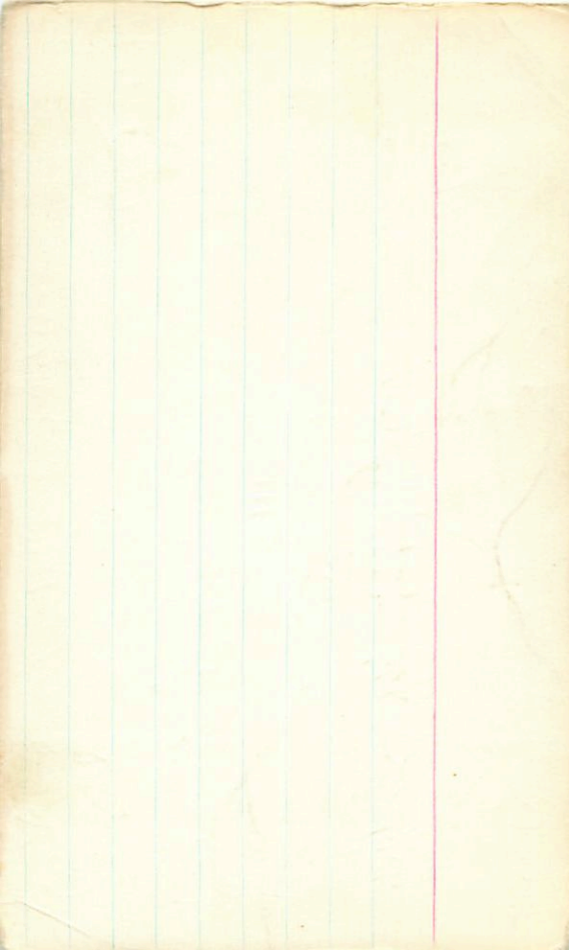
413

728

840

952E





11/24/45

31328

5 12 40

-55-

40.5

9.4 + 0.5

1.0

60 W AB D

Rows

965
eLl

34609 5 16 50 -27 09 8.4

-2702184

(+) (P)

8.46 -189 963 -404 19252
8.45 -200 967 -394 24252
8.44 -194 965 -399 (2)

Q.V

8.09 40.304 109.83
8.18 40.303 192.52
8.12 40.304 (2)

A8 (II) W

-005-031

5 18 00 -28 53.5 8.2

34799

-290273

(F)

8.25-491 862 -134 2.209 82

8.23-499 946 -123 2.206 2.206

8.24-460 858 -125 2.205

19 Dec

FWG-14 +5 -25

5 31 10 -35 34 8-36

~~36795~~ (X) (X)

36702 (X) (X)

3802077

8.35 +25 950-122 19600

8.37 +71 967-136 26000

8.38 +74 958-129 0

802 226 791

July

7.75 +0.470 19600

7.77 +0.462-11000

7.79 +0.466 0

(57)

36702

5

36

08

-35

34.5

206

+0.0005" -0.25

Section 1111

8.36 +1.235

+0.85

82174

8.36 +1.235

+0.84

112174

8.36 +1.235

+0.845

82174

8.41 +0.77961

-179

236176

7.92 +0.515

102174

7.75 +0.49

122174

7.74

70.50

-90 14-

-640454

37707

20740

5

31

30 -64

07

10.6

6-2/5 WF

986 -324 840 -552 -2.122

986 333 895 -574 2.119 29 May 87

984 -317 879.554 " 2.114 30 "

985 -323 880 -554 2.118

(S) (D) (D) (D)

(X) *Handwritten signature*

9.65 10.230 10.57

2.75 1.8 (20.04

5.64 5.64

640464

A/FW per

38043

5 37 55 -64 55

9.41 +0.3 .01

116 ¹¹¹/₁₃₇

116

⊙

9.43 -517 866 -136

2.251 30 Mar 81

9.42 -514 847 -152

2227 21 Mar 80

9.45 -522 852 -123

2238 24 Nov 80

9.44 -518 859 -137

2239

⊙
2x

1
mm

⊙
X

⊙
X

1013-011

179 133 790 2.236

~~210~~ ~~714~~

210 238 558

0.55 144

20

2.232

186747

PA/

2.724

221 236 504 312

168

50

581

714

38570 5431 -27 VI

8.24 354 126 308 2.897- 3 Wm

(P) 12 I 222

(Wk)

BM

-650495
38893

82WFS
5 4# 05 -65 06.5 9.43 +08 " 02

Volume 7
(NA)
(X)
(X)

9.49	-240	873	-392	24 NOV 80
9.53	-248	874	-371	25 " "
<u>9.51</u>	<u>-244</u>	<u>876</u>	<u>-381</u>	

for gas use

(RI)
~~7~~
RR

Wagon*

9.88	+0.235	20 NOV 80
9.04	+0.284	21 NOV 80
9.19	+0.271	19 NOV 82
<u>9.12</u>	<u>+0.278</u>	

-540986

57.9 -84.37

PSWFS

41093

5

59

20

-54

37

9.04

40.65

02

H 51400
2.12

~~9.3-10.6~~

not used
log # road

1126

777

11

-60° 530

28 W G (2)

41540

6 OK 35 -60 13 9.4 +0.8 0.1

(4) (4)

9.35 -160 971 -457 24 NOV 80

9.37 -170 974 -435 25 NOV 80

9.36 -165 974 -446

551 241 464

(17)

~~A~~ R R

Wing #

9.95 +0.369 20 NOV 80

8.94 +0.332 21 NOV 80

9.02 +0.324 22 NOV 80
8.98 +0.328

11112
658
12

43641
-785219
14724

9 07 10 -78 57

9.86 E mod

✓

(X)

$$\begin{array}{r} 2031 \times 0.574 \\ 2031 \times 0.16 \\ 2031 \times 0.5 \\ 2031 \times 0.32 \end{array}$$

$$\begin{array}{r} 9.87 - 323 \quad 802 - 453 \\ 9.95 - 332 \quad 820 - 442 \\ \hline 9.91 - 327 \quad 811 - 447 \end{array}$$

$$\begin{array}{r} 2.1455 \quad 1.37 \text{ mod} \\ 2.152 - 2.51 \text{ mod} \\ \hline 2.148 \end{array}$$

341 091 463 2.629



ASTW P215

✓✓
44007

6 17 38 -14 50 8.06 + 85

7.55
+0.37

(X) (X)

1 + P I

7.66 : +0.341, 20 Nov 50

8.17 -168 860 741 -322 25 Nov 75

7.67 +0.365 21 Nov 70

8.09 -164 860 -424 44 11 Dec 75

7.62 +0.365 12 Mar 70

8.04 -171 862 -442 64 8 Jan 75

7.50 +0.365 21 Nov 68

8.08 -163 859 -463 24 Nov 50

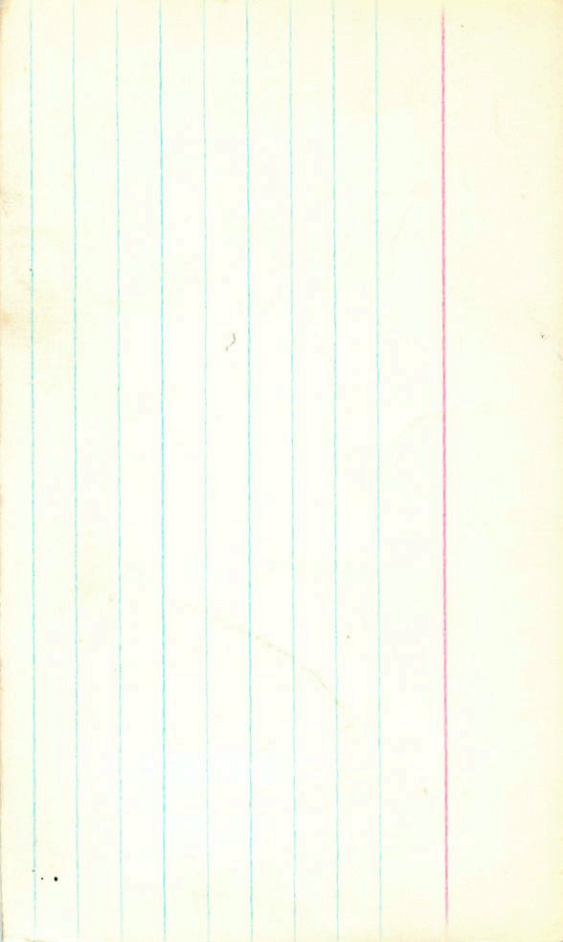
7.61 +0.359 (4)

8.08 -154 847 -455 25 Nov 50

8.07 -163 857 -457 (4)

371
371

553 133 452



F7W F3

44858 ✓
85864 ✓
015099-
-660516

6 19 20

-66 03 847 405' 13

062-124

840	-360	866	-504
841	246	698	-502
840	218	878	-504
		878	105

2.132	-324	50
2.132	518	
<u>2.132</u>		

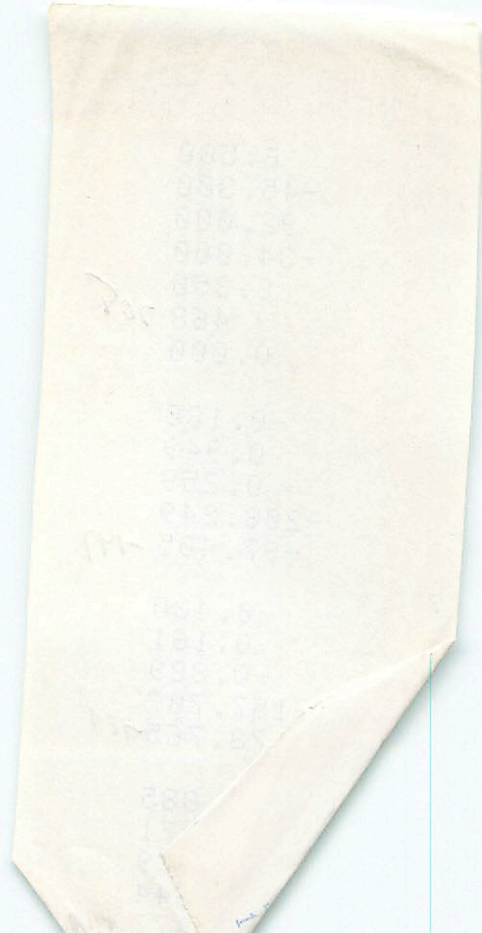
342 145 404 2612 2

6.500
-45.300
92.000
-34.000
8.350
468 208
0.000

-0.180
0.949
0.259
-208.249
-97.405 -117

-0.430
0.161
-0.889
-157.707
-73.765 -114

0.885
0.271
-0.379
227.644
85.477



46544
-61062

G3WF7

6 29 40 -61 58 10.2 -

⊕

9.43	-244	888	-366	25 NOV 50
9.42	242	888	-348	30 NOV 57
9.42	243	884	-377	

9.08	+0.286	21 NOV 50
9.08	+0.291	22 "
9.08	<u>+0.298</u>	

RR

⊕

A21(18)W

6 32 55 -27 56.5 9.3

46722

-270308

(X)

9.31 561 879 -91 2.280 2.160 ✓

9.31 567 891 -63 2.287 2.280 ✓

9.31 564 885 -57 2.274 (2)

-015-022
+5 +4

-010-014

132 194 819

155 240 720 0.719

132 194 819

2.77 132 144 814

158 248 720 2.75

132 41 59