

5706 15 19 40 -2 20 6.35 + 1.07

1205

5.87 + 0.35 (5)

5707

15

20

05

-5

45

5-53

7404

136479

Hydro?

RT done

(X) (X)

(X) (X)

20

2

18 m 12 "

~~5553~~ - 96 1240
~~5556~~ - 78 1196
~~5558~~ - 89 1226 - 44 = 3 Jun 84
~~5555~~ - 96 1213 - 431 = 5 Jun 84
~~5555~~ - 88 1220 - 436 = 2

10.13

Werner 343

5709 15 19 15 51 42 8.51 71.02

1 RI

4.378 5600

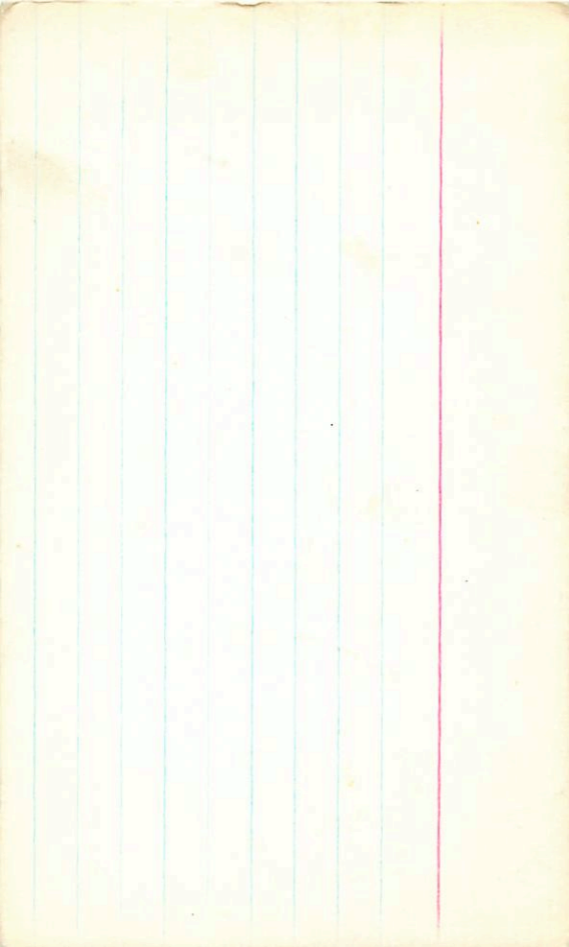
✓ 474 + 0.435 = 474.435 ✓

5710 0115 15 19 44 100 48.5 5.84 18.5 8.35

$$\begin{array}{r} 5.35 \\ 5.35 \\ \hline 5.39 \\ \hline 5.36 \end{array} \begin{array}{r} 134514 \\ -3 \\ \hline 134511 \\ +37 \\ \hline 134548 \\ \hline 1329 \\ -507 \\ \hline 1385 \\ \hline 1309 \\ -540 \\ \hline 1333 \\ -10 \\ \hline 1323 \end{array} \begin{array}{r} 6Apr \\ 12 May 76 \\ 15 May 76 \\ \hline -507 \\ -548 \\ -535 \end{array} \textcircled{3}$$

①

②



5711 15 20 10 425 03 622-120

57B

10245

15

24

20

42

87-

41

585 + 101

205 m e l

5720 15 22 40 42 18 5769 89

5740

15

24

50

+19

~~33~~
33

6-21-60

5742 15 28 00 46 40 523-474
PL 4 M

5750 15 24 25 16 32 586986

8757 15 36 05 -77 51 618 +123

185

5771 153435 -66 15 410 +1.16
1265 ✓ 5849 519

RI dom
4.14 -21 1300 -489 1574¹⁶
11.4 -17 1280 -494 17
11.4 79 1260 -491

Quinn

5972 15 31 50 -1 07 5.76969

5775

(10765)

15 33 15

-27

59

5-13

+132-

101+ 474 65 60- 55 88 51 ✓
✓ 668

16
" " 11 87 15 87 25
55 46 51 68 1 - 85 11 50 1 - 67 4
46 4 - 10 1 - 20 1 - 67 4
46 4 11 56 20 1 67 4
15 11 56 20 1 67 4
15 11 56 20 1 67 4

67 4

5779

6.83 359 187 330

60

5887 15 34 15 -14 43 3.50 +1.00

11 m 412 //

~~\$~~

271
168

5 (14) 21
17

3.54	-105	1101	-228	17
3.54	-105	1111	-474	
3.54	-105	1106	-500	

Quarry

12.5
11.40 + 0.765

1181
848
141

5754 ✓ 15 38 40 25 04 360 + 135
11.53"

363 + 116 1483 - 486 1597 16"
364 + 111 1450 506 17"
364 + 114 1447 456

Lyman

5755

15

34

80

47

43

5-96968

8796 15 34 50 51 114 51 114 2015 2017

5757 ✓✓
6565

34 30 -42 30

4.32+131

10265

436 +132 -1506 -433 157475
436 587 1525 17 16"
437 587 1525 17 16"
437 587 1525 17 16"

10265

5799 15 35 25 10 30 650+0.72

5802 15 35 25 +10 05 5.36+95

RT done

Unwind

5906 15 36 30 -23 04 8.28+1.10

10265

5809

15 34 50

-28 08

6.33g 1

69855-5 95 00- 85 72 51 0185

5814 15 37 35 -19 13 535+86

5815

+44

14

(252)

(359)

197

412

6.54 317
3218

177

362

269

+436

410

179

363

6.58 315
336

164

2633

165

336

(273)

(360)

320

323

5815 ✓

15

37

25

50

80

21

6.61

6.54

6.50

16

Recombined

N

6.53

-369

898

422

566

978

S

6.62

-377

901

-541

5978

15"

✓✓✓
ress
51 53 20 42 20 46 + 44

16
" 71
15 Apr 51 15h - 455 1102
18 Apr 51 16h - 428 1105
 5011
 1104 = 440
470 114 114 - 124 811 - 06h
470 114 114 - 124 811 - 06h

Werner

5822 15 38 50 81 08 6.34+143

10765

1214833 54 23 55 28 51 ✓ hcs

10261

16"	187781	65	1471	187	459
"	187781	65	1471	187	459
	<u>080</u>	<u>080</u>	<u>080</u>	<u>080</u>	<u>080</u>
	187781	65	1471	187	459
	<u>080</u>	<u>080</u>	<u>080</u>	<u>080</u>	<u>080</u>
	187781	65	1471	187	459

923-704 018

(FD)

Deposited

(185) A

5831

(18)

15 89.08 + 12 08

6.20

8th 15th 19th 22nd Feb

(A)

6.25 - 120

6.27 - 124

100 - 122

1119 - 485

1111 - 482

1115 - 484

8th 11th 17th 30th

R

✓ 5132

15 41 00

52 34 -

606100.

5837 15 41 10 -37 21 5.31g140

18 40 10 116 05 607 450 ~~189~~
1255



5.419 ✓
54 ✓

1030 (915) ✓

W 630?

584 ✓

1285 ✓

42 ✓

58 ✓

09100
6.31 11.5

6.31 -53

1203 -484

46 ✓

14 ✓

6.34 -41

1203 -485

20 ✓

58 ✓

6.33 -26

1184 -472

10 ✓

590

6.33 -89

1207 -502

12 ✓

583

6.31 -39

1208 -508

15 ✓

587

6.35 -43

1206 -496

4 ✓

+0.875

6.32

1213 -493

9 ✓

+0.40

(A)

(1027)

179 ✓

102/65

(A)

(1027)

179 ✓

(1027)

102/65

Byson, D. S. 1565
A. m. Rev. R. S. Vol. 1

3, 235

2 Sur

15

43

20

+06

29

2.6.57

5854

(X)

2.62-013 1364-523 (2)

710 604 384

$$\left[\begin{array}{l} 446 + 9 \\ 495 + 7 \\ \hline 4.96 \end{array} \right] \begin{array}{l} 1315 \\ 1320 \\ \hline 1314 \end{array} - \begin{array}{l} 611 \\ 71 \\ \hline 73 \end{array} \right] \begin{array}{l} \text{3 Sept} \\ \text{1970} \end{array}$$

140535 ✓
5853 ✓

202

806
226

+PR ✓

(+PR) ✓

15 42 46

+2 35

5.74 dB5

12^m 4^m

+46 ✓

24 5^m ✓

① 5.85 -291 939 -457 12 June 77

5.84 -281 925 -463 16 " 5.67 +0.235 12 July 77

5.84 -286 932 -457 ②

423 202 452 1661

452 5.71 +0.355 21 June 77

5.70 +0.325 5 July 77

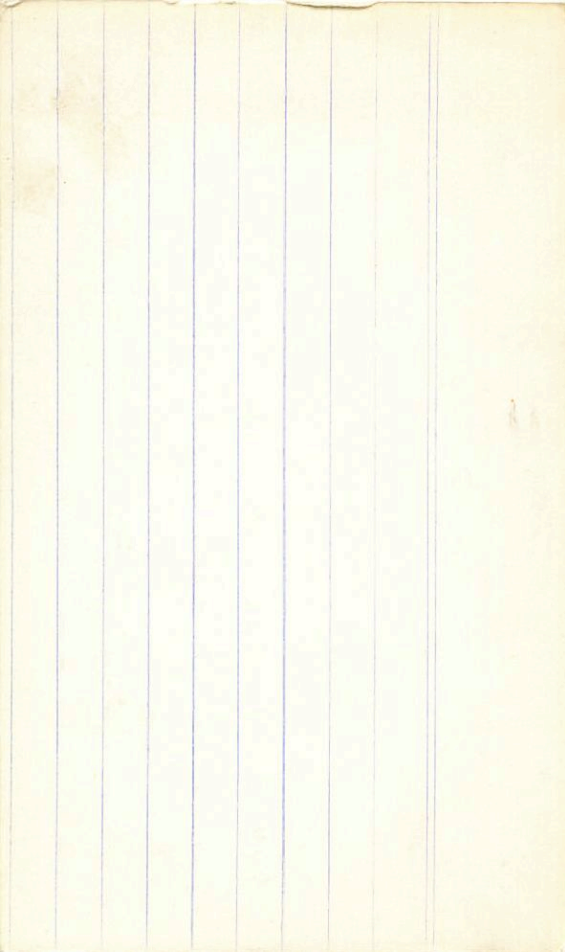
(PR)

1264

(329)

367

0.245 Cape



5857
2 Gen

15 43 02 16 30 201-10211

7.48 288 1231 -483 19 July 77

7.47 291 1243 -499 20 July 77

7.48 292 1241 -506 21 July 77

7.48 290 1238 -496 (3)

2.62 -5 1353 -554 (3)

2.62 +714 0.597 0.364 (5)

2.62 -13 1369 -523 (2)

2.62 -9 1361 -538 (5) →

5861 15 44 30+00 57 630120

5862

15 45

55

-44-

80

64-05

III

²⁰⁵ 5864 $\sqrt{\quad}$ ¹⁶³ ³⁹⁰ #1R ¹¹⁷⁰ 2921 *more*
 140901 15 45 51 -37 57 600 +72

6.03 -281 971 -512 20 July 77

6.05 -267 957 -477 12 June 77

6.03 -257 935 -466 15

$\overline{6.04}$ $\overline{-268}$ $\overline{954}$ $\overline{-485}$ (3)

713 223 423

240 *more*

(1) 6.01 ⁴ 436 264 324 (5) *other*

(RJ)

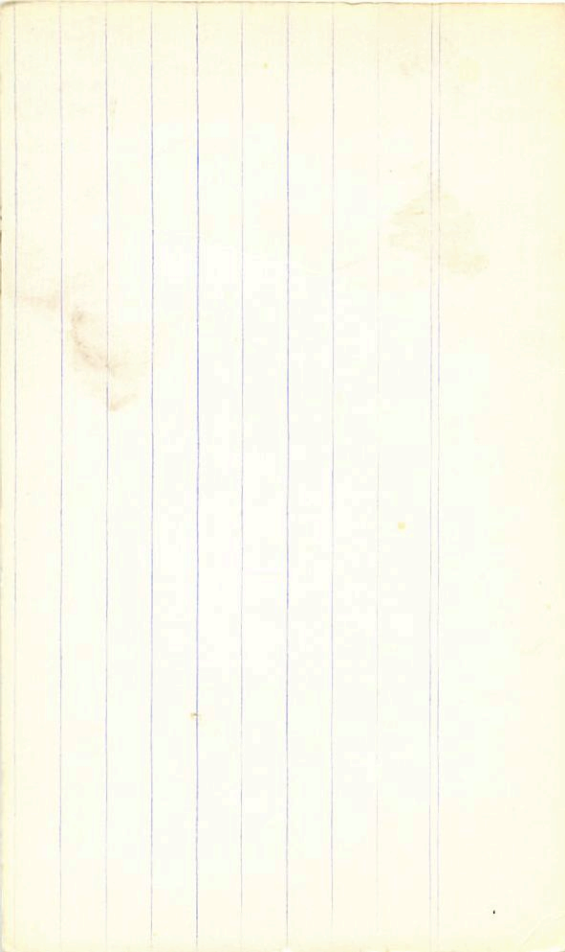
~~236~~ 444
~~229~~

$\overline{440}$ $\overline{228}$ 432

5.71 +0.255 21 June 77

5.77 +0.245 5 July 77

5.74 +0.25 (2)



5865 15 47 05 -52 23 604 140

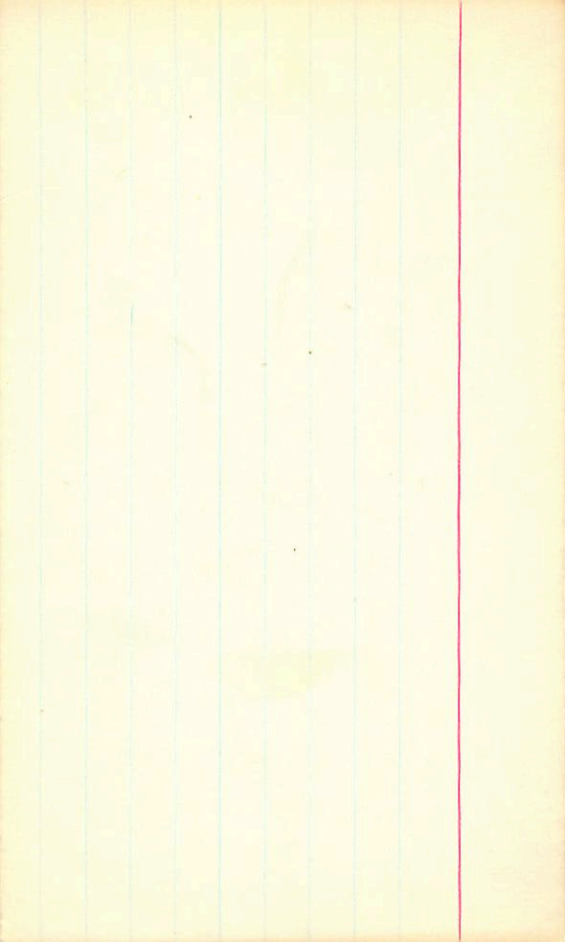
" / m / "

5866 15 45 35 -06 04 636 120

LTT 6301 15 44.2 37 4/6 4.8 6.3 0.48 243
02 13.2 w

6.05 +0.73 +0.31 11 mg 67

12.72 +0.37 -0.96 11 mg 67



4.20 + 20 815
4.20 + 20 555

443 + 60

5865 ✓

14104 15 45 14 +7 265

→ 2600

(2) 441 -321 873 +419 10 July 77 2.180 2.597

440 -335 909 -409 +298 2.124 11 July 77 381 165

4.39-330 887 -435 2.126 16 July 77 1173

441-331 895 -466 2124 2.124 17 July 77

440-320 885-449 2.122 19 " "

440-326 882 -436 2.125 20 " "

928-31 771 -260

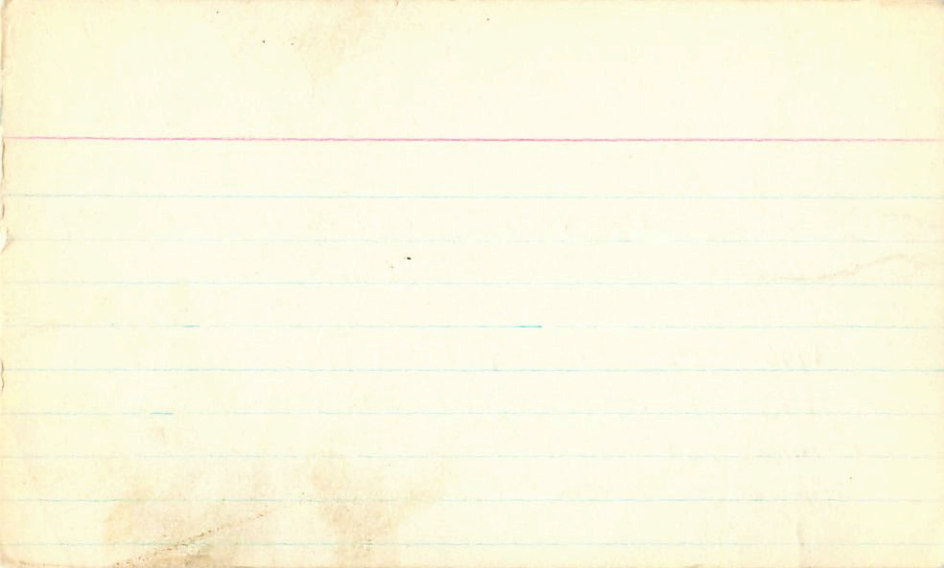
442-327 887 -392 2.124 21 Aug

441 -326 885 -414 2.124

200
200

NO 4.42 -330 892 -458 2.131
 4.42 -320 892 -450 2.128
 5869 15 45 15 +7 26

4.40 -324 900 -454 2.125 2 Aug 77
 4.42 -319 894 -460 2.128 10 Aug 77
 4.40 -324 881 -445 2.127 9 "
 4.44 -319 897 -444 2.129 27 "
 4.44 -308 888 -461 2.117 28 "
 4.43 -313 887 -444 2.125 29 "
 4.41 (-355) 915 -438 2.123 1 Aug 77
 4.42 -327 897 -461 2.133 2 "
 4.41 -349 903 -441 2.129 13 Aug 77
 4.42 -328 898 -452 2.128 8 Aug 77



141353 ✓

5874 ✓

7A ✓

✓

5.8892

15

47 05

713 51

786

265

040

5.97 +64. 1344-449 12777

5.57 +54 1369-436 20

5.42 +0.48 30777

5.42 +0.47 32777

① 786 543 46

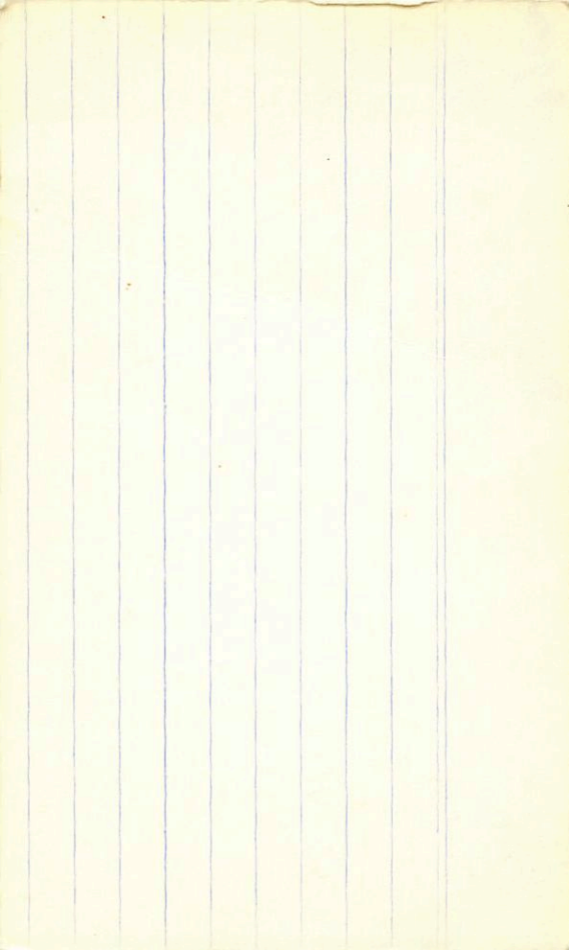
5.42 +0.47 50

(RD)

(100)

410 (12)

56



5882 ✓

+ 141544 ✓

Nov No
18

5.48
5.56

+ 0.415 (2)
+ 44 (2) 102.15

6.00 + 116 + 1.12

15

44

40

- 46

58.5

6.02 - 18

6.02 - 18

6.02 - 20
6.02 - 19

1212 - 482

1213 - 484

1186 - 400

1204 - 425

7 Jun 77

8 Jun 77

11 Jun 77

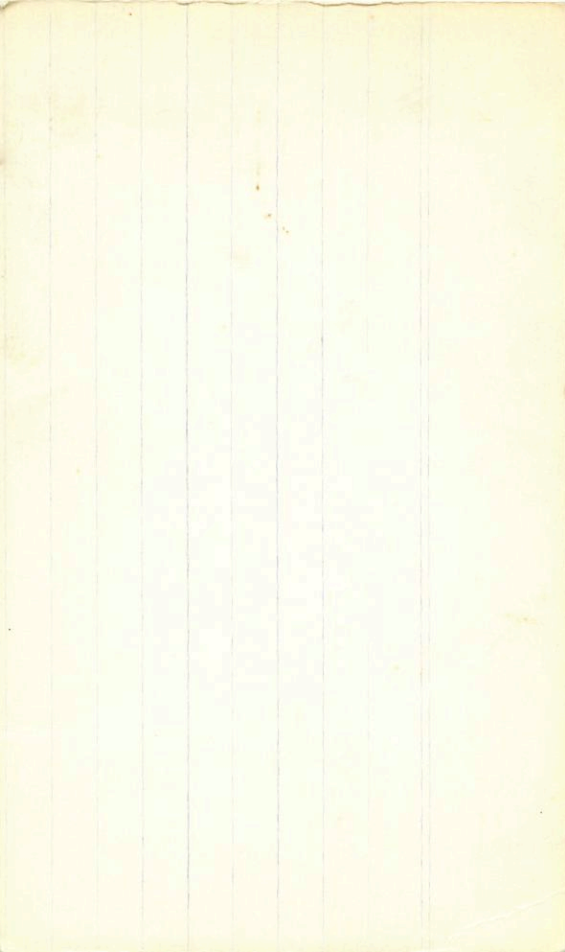
(3)

(1) 704 ✓

(3-0)

(R-)

1.2



5888

15

49

10

102

16

5.23+1.02-

6-1150474 80 98-04 53 51 ✓ 6885

~~WPM~~

4.54-234 966-448 15 Apr 16"

478 303 WPM
348

Phyllis

(R)

WPM

559D

15

57

25

-5033

642

123 III



2615

15

50

05

62

49

629 + 98

RS done

595 sec 40 41- 02 05 51 7685

5608

15

52

30

08

11

04

414

4102

General

5909 15 52 00 417 29 640 120

5916 15 54 00 -31 01 6.34 100

142691 ✓
5929 ✓

114
85
+R ✓
15^{led} 55 45 -36 07

555 d01
5.70 + 1.01 G+A

5.83 -23 945 -526 7 July 77
5.82 -17 919 -505 8 July 77
5.82 -19 950 -533 11 July 77
5.82 -20 940 -525 (3)

5.16 +0.43 5 July 77
5.15 +0.405 10 July 77

①

RT

