

5-97 + 39 2-I

39 6.46g 11.2

4630

~~805~~

2 42 56 +17

17017

526 1436

6.39 -44 1284 -513 2300 76

6.31 -64 1298 -462 24 " "

6.39 -20 1285 -461 25 " "

6.38 -43 1286 -475 (3)

6.38 679 528 434 2887



5-40 630

54
175

-50

44 44

810

8 Jan 77
5 Jan 77

-460
-393

907
924

-355
-352

✓

8 Nov 77

-463

908

-360

R

11"

-441

894

-350

R

21161 185087

-467

916

-364

✓

21161 70087

-487

903

-357

✓

45.03

-458

909

-357

✓

4 5 Jan

522+0.165

+0.175 30 Jan 75

+0.183 3 Jan 75

+0.176 26 Jan 75

1814
4187

5.20

190

1481

3919

191

178

190

190 copy

2637

2637

2637

2637

2637

2637

2637

2637

2637

2637

822 02 44 27 -46 22 6.84 + 136 100

R.R. ✓

6.84 + 102 1413 - 667 25 6.84 + 77
6.84 + 45 1418 - 667 26 " 4
6.84 + 98 1416 - 667

6.14 6.14 + 0.4524 7 24 77
6.14 6.14 + 0.4411 3 Jan 75
6.14 6.14 + 1447

17826

✓

RT ✓

823 AD

248 N
X R

2 y3 W

2 min

-66 50 6.25 +53

6.24 = 0.0

6.25 - 361 872 - 438 5400076

6.24 - 352 - 406 7 " 6 "

6.25 - 362 867 - 459 2.15 1850077

6.24 - 360 861 - 405 1.21 1400078

6.24 - 359 878 598 658 47079

6.02 - 0.245 13.00076

6.07 - 0.195 27.00076

6.01 - 0.205 30.00077

6.04 - 0.200 32.00072

q. 2

14/11/15
 25 24
 26.5
 24" { 8.35
 23

320
 22

1110 + 414 25

403 + 0.276 3/f

700 33223

red

+ 370 13600

676 447 411

451 - 46 1252 - 439 (3)

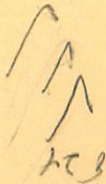
449 - 51 1249 - 433 251

452 - 41 1264 - 432 244

452 - 45 1272 - 431 118077

~~1110~~

1110 46 30 + 29 10 448 1111

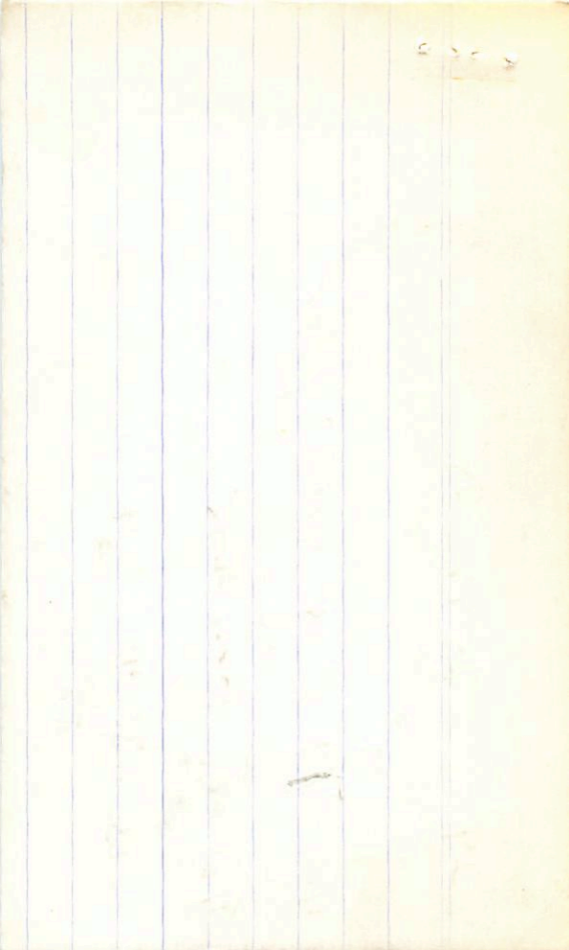


824 2 46 25 +29 08 448R.111

-17
446 ~~17~~ 1258 -486 8/1000 ?
440 -102 1250 -464 8/1000
443 -90 1254 -475

443 680 499 434 2679 (2)

456



530 40137 @

534 4144 70074

525 4144 @

7.24 4144 1900

5.16 427

5.82 4145 4115 @

5.87 511 12

4000

5.86 424 1313-478 (4)

5.84 416 1311-472-20 0741

5.86 418 1342-478 20074

5.84-25 1354 478 25 0077

5.81 439 1342 480 11 00077

5.77-10 1306-490 5 Jan 77 11 580

181 4000

5.87 47 15 12

181 X



1

181 X

5.87 47 15 12

5.80 +1.22 242009.1
5.81 +1.25 242010.0

40825 246 52 ✓ +18 10 5.87 N1

4227 ~~8785~~

(5.58) +1.255 +118 1554723

5.82 +1.215 +118 1754723

5.83 +1.28 +1165 2154723

5.85 +1.23 (+124) 2264723

5.74 +1.24 +1.195 2164723

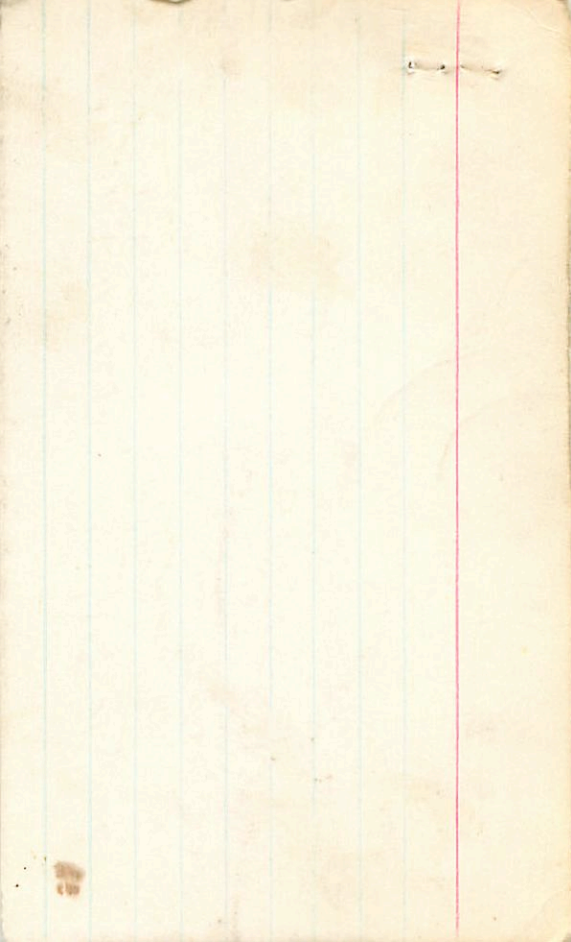
5.82 +1.245 +1.19

5.31 +0.45 27647

5.20 +0.44 29647

5.25 +0.445

5.77 -10 1306 1306 45084723



833 02 44 57 -63 48 569 100

R ✓

576 -154 1066 -452 8240277

575 -151 1053 -427 11"

576 -152 1060 -440 (2) MSW

578 -156 1070 -450 (2) MSW

577 -154 1065 -441 ✓
562 828 ✓
576 ✓
575 ✓

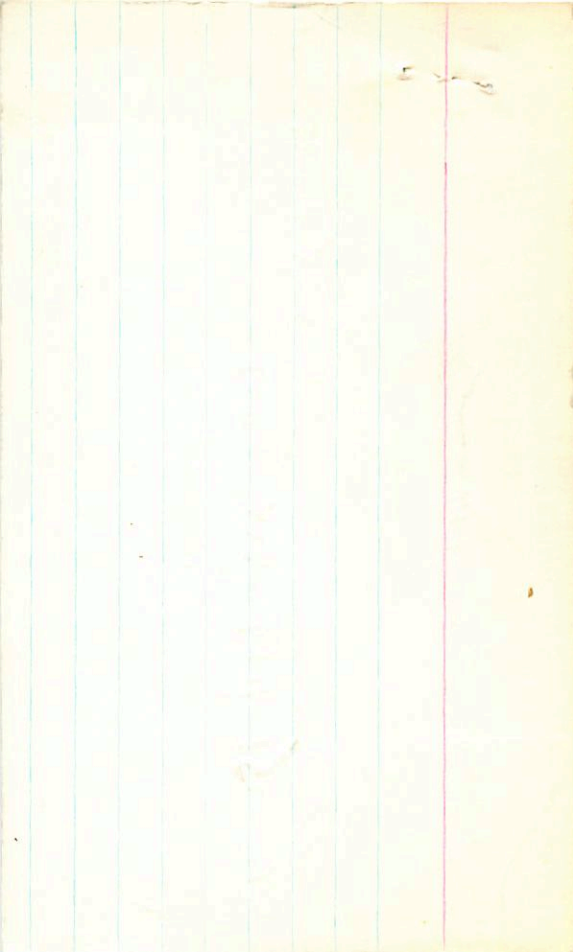
575 1032525
575 1032525
575 1032525
575 1032525

830 2 444 -60 55 5.69 120

5.25 + 0.335 304000

5.77	-154	1069	-458	7 Jun 77
5.79	62.5	1671	-446	8 "
<hr/>		<hr/>		
5.78	-154	1070	-450	
<hr/>		<hr/>		
5.77	62.5	1601	-454	

5.78 560 329 460 2204 (2)



835 02 46 . 38 - 35 38 6.51 100

R(V) ✓

6.52 - 127 1093 385 25 Dec 84
 6.55 - 128 1102 - 341 11 Dec 77

6.54 - 131 1090 - 389 25"
6.54 - 129 1095 - 388 (3)

8.41 + 36.8
 8.41 + 32.2 (100)

(R) (V) ✓
 6.11 322
 6.19 334.
6.08 323
 311

6.08 + 6.341 > 2.77
6.08 + 0.323 3 Jan 75
 6.08 + 332

8411 02 48 06 -32 30 445 G6111

✓

4.49 -130 1098 -423 @MSD

4.48 -124 1095 -426 11627

4.48 -133 1100 -422 28 "

4.47 -125 10.98 -424 (2)

4.48 -129 10.93 -424 (4)

589 350 486 233 ✓

✓ 416 70.355 106

3 ✓ 604.07 70.374 35

Werner

445 + 5

841 2 48 02 -32 32

851 -
445 - 128 1085 - 421 8 Jan 77
4.50 - 181 1091 - 425
449 - 180 1098 - 423

449 588 346 487 2319 (2)

112

6.14 + 1.08 + 0.80 (2)

844 02 48 50 -24 39 6.13 65

13 12 "

6.15 -72 1223 -455 4000

6.15 -74 1243 -492 9700

6.13 -73 1236 -494 10 "

6.17 -71 1206 -455 7 Jan 77 8 Jan 77

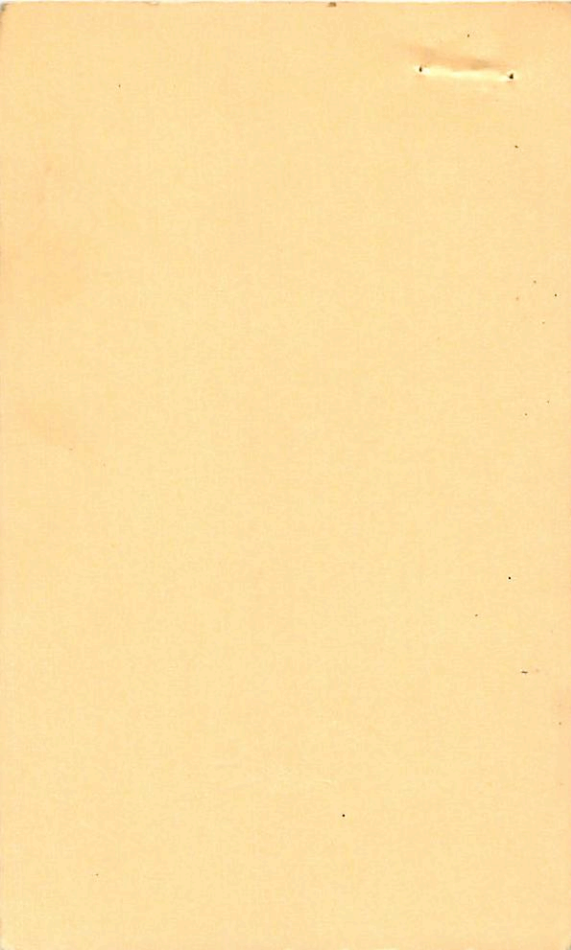
6.18 -67 1224 -477 8

6.18 -72 1226 -475 (8)

706 + 0.357
6.18 3.0

5.67 + 0.405 + 0.80
5.63 70.34 31 Jan 72
5.64 + 0.356 6 Jan 77
5.63 + 0.345 21 Jan 78
5.65 + 0.351 (3)

6.15



1 0713 2 48 24 -24 41 6-1 101

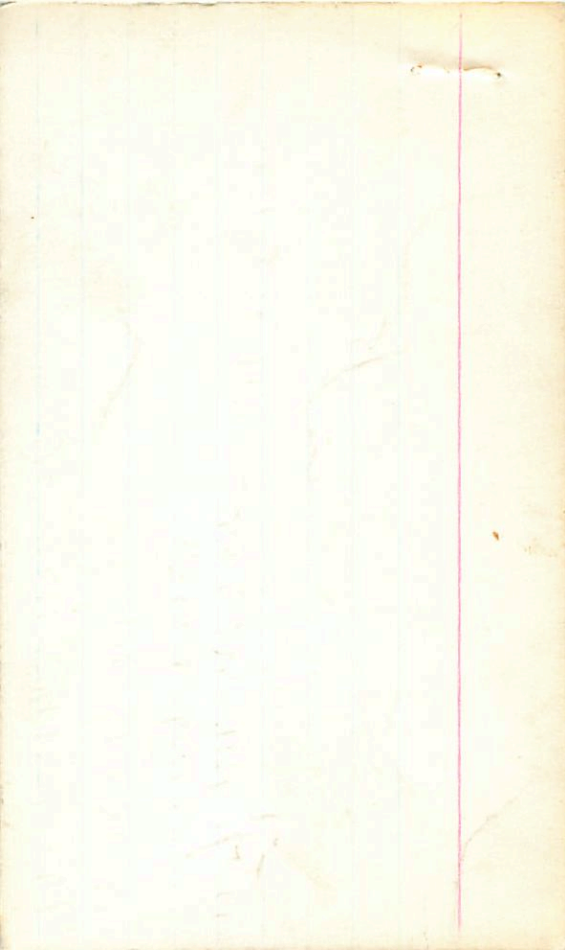
844

24 Jan 72 6.75⁷⁵⁶ + 1.08 + 0.80
C 6.13 + 1.08 - 10.11
6.14 + 1.08 + 0.80

~~6.17~~ - 71 1206 - 455 9 Jan 77
6.17 - 67 1224 - 477 5 " "
6.17 - 69 1215 - 466

6.17 + 651 463 443 2652 (2)

6.16 5.71 + 0.405 1 Share
(5.68) + 0.39 31 Jan 72
5.67 + 0.395



551158

748 2 49 15 -85 58- 51 52 2 238

169 171 1120 472 1854 40"

553-172 1101 -472 1612 24"

553-176 1023 -463 7 Jan 77

552-176 1110 -472 2

47

1 Nov 77

5.58 452.04

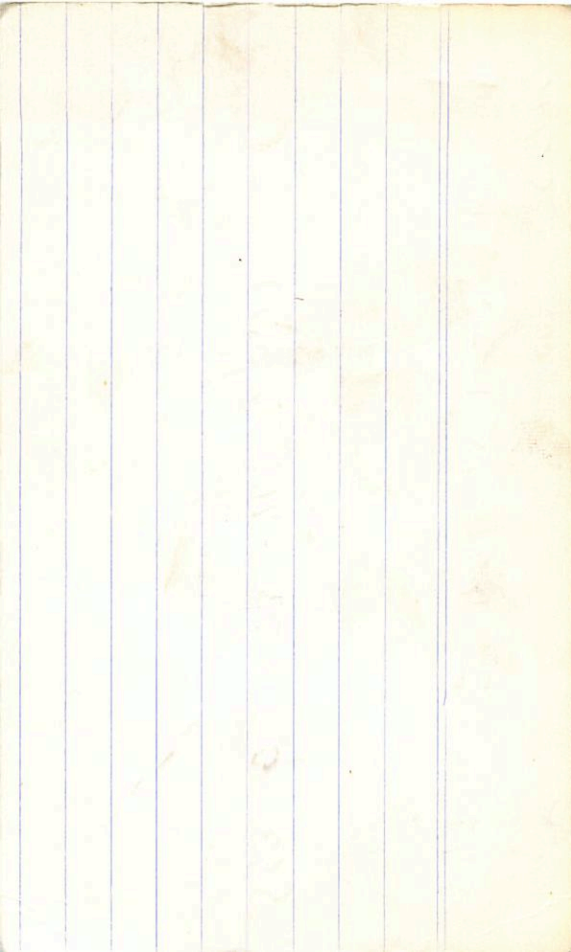
5.63 +0.271 22 Jan 77

5.51 +0.282 23 Jan 77

5.57 +0.282 23

+R ✓ RR

2882 23



50 Leggy 0.4h
5118+ +3115
res
L.H.H

✓ 1928 ✓ Len
349 645

✓ 11 57h
1091 87L
1501 09L
5Lh

✓ 2005 87h
9501 5Lh
8Lh

08W 1 8Lh
9801 591-
08h

11001 9Lh 90 1C
00 05 20

✓ 1058

1782

851 ✓
✓

02 49 45 -35 46 5.49 5.105
5.30 +41 1343 -465 7 Jan 77 MSO
5.49 +26 1381 -474 9 Mar 77
5.50 +41 1356 -463 25 Jun 77
5.50 +36 1360 -467

762 ✓
✓

5.48 +1.27 +1.31 25 Dec 68

5.48 +1.27 +1.31 ①

442 596 1512 3151 440 12.65
443 ②
446

4.87 +0.458 24 Oct 65

4.90 +0.426 22 Jan 80
4.88 +0.430 23 Jun 77
4.90 +0.428 ②

RR RR

17925 Parawhat

4R

857

02 51 19

-12

53

6.05 + 99

17925 197

1081 - 474

17 Jan 56

6.03 203

1081 - 474

25 Dec 54

6.05 172

1052 - 443

18 Oct 75

6.03 194

1053 - 434

31 Oct 75

6.04 195

1062 - 439

1 Nov 75

6.04 197

1085 - 439

17 Dec 75

322

* + 824 ~~379~~ 379

1.02 511 390 337 4 ch.

5.67 + 0.32
5.65 + 0.30

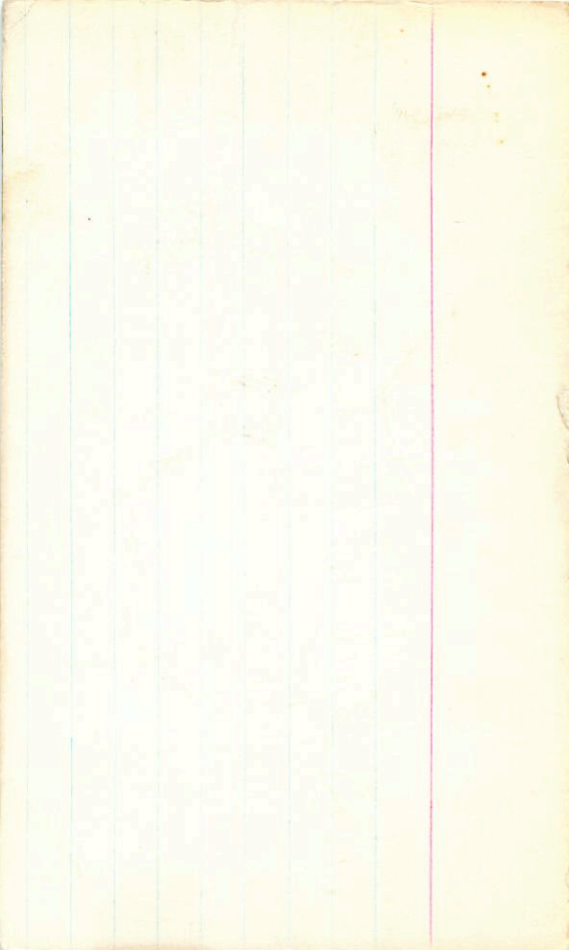
604 517 334 424

5

0.299 6yr

Wm

1 1/2 E



✓
858
✓
RTI

Done ✓ 17926

56

25062 -30 56 63948

1 Red

①

6-36 +315 175 323 2-610 03^{max} 71
6-36 +300 +172 353 2-531 12/26/72
6-36 +325 +172 363 2-644 9/26/73

6.41 -377 877 -405 14 Sept 76
6.47 -372 973 -445 15 "
6.44 -375 878 -426
6.44 ~~10.245~~ 185 76
6.25 10.15 25 6.47 76

19051

19071

862 2 52 25 29 54-105

① 5.52 1128 558 520
5.53 1108 548 410
5.54 1113 510 28

5.55 -93 1113 -410 28
5.56 -98 1130 -431 29
5.57 -91 1115 -400 29

5.58 -91 1115 -400 29
5.59 624 277 491 2460
5.60 624 277 491 2460

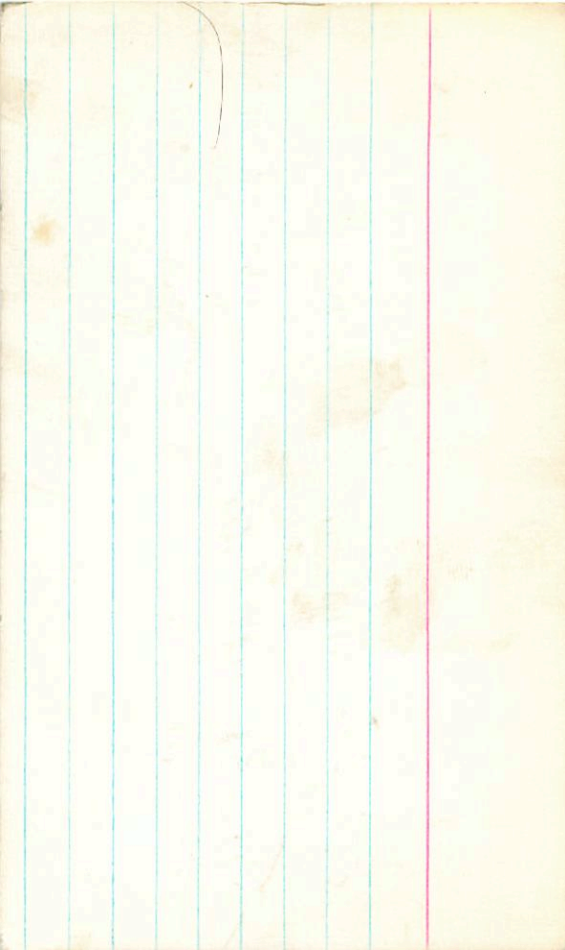
④

① R R R

5.42 4037 ③
4230

5.4

5.43 4037 ③
5.44 4037 ③
5.45 4037 ③



766 ✓ 02 51 48 -63 00 6.02 g 120

604 +28 1349 -490 27 Nov 77

6.03 +11 1355 -455 5 Nov 77

6.04 +36 1334 -190 8 Jan 77 1150

6.02 +22 1352 -458 24 Dec 77

6.03 +30 1348 -493 ④

①⑦

5.52 +0.44 5 Dec 77

5.45 5.45 26 Nov 77

5.45 5.45 7

871 02 53 22 -50 58 6.06 120

✓

RR ⊗

⁰⁶

6.22 +223 1532 -46.1 23 Nov 70

6.21 +237 1525 -45.1 26 Jan 77

6.21 +235 1541 -47.8 27 "

6.21 +232 1533 -46.4

5.36 +1587 26 Jan 78

5.34 +1550 27 "

5.31 +1588

872 / 025034 - 75 10 474 9104
 ✓ 4.23 +111 1433 -5090 + 5 Jan 5
 ✓ 4.76 +86 1478 -852 8 Jan 57 MSO
 4.74 +71 1489 -532 9 Nov 77
 4.75 +87 1471 -521 27 Dec 77
 4.74 +79 1480 -526 ②

① ④

4.26 455
 4.24 455
 4.24 455

4.04 +478 Mem
 4.24 +0.463 10365

228 02 53 57 -64 32 6.55 100

✓

6.54 +116 1454 -454 -4541
 6.55 +118 1442 -460 264411
 6.55 +119 1443 -474 2211
 6.55 / 814 814 21
 6.55 / 611 611 21
 6.55 / 444 444 21
 6.55 / 462 462 21

RR

⊗

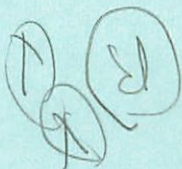
5.86 +0.478 264411
 5.83 +0.477 27
 5.84 / 444
 5.85 / 444

Aut Lane

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$



$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

$$\begin{array}{r} 5.15 \\ \hline 5.13 \\ + 0.02 \\ \hline 5.15 \end{array}$$

900 ✓ 02 58 08 -29 00 413 65

✓ R R

6.16 -93 128 -452 -28 Dec 77
6.15 -93 1203 -941 23 Dec 77
~~6.12 -27 1186 -405 25 Dec 77~~

6.15 -93 1206 -450 (2) 804 + 377
~~807 + 225~~

~~1177~~ 5770 311
~~7~~ 564 331
575 322
514 337
320

³³⁷
5.64 + 0.337 5 Dec 77
5.65 + 0.327 21 Dec 77
5.67
330

907 03 00 00 -07 45 5.75 +105 46

RV ✓
RV ✓
①②

5.76	57	1186	-458	27 Jan 54
5.76	-48	1180	-463	26 Feb 77
5.76	-14	1167	-460	27 "
<u>5.76</u>	<u>-88</u>	<u>1180</u>	<u>-454</u>	[267 + 899] 1 7/8 73

②
5.74 ~~345~~
342
335

5.35	+0.340	30 Feb 65
5.17	<u>0.365</u>	20 Sept 64
5.28	+0.342	6/11/77
5.24	+0.335	21 Dec 75
<u>5.27</u>	<u>+0.339</u>	

908 / 03 00

40 40 16 6.26 100

4.28 -114 1173 -467 23 Jan 74
6.27 385 1142 -450 22 Jan 74

RR

6.24 -108 1161 -471 8 Jan 77 MSO

6.25 -87 1153 -444 23 Jan 77

6.24 -78 1146 -457 23 Jan 77

6.26 -93 1155 -476 23 Jan 77

Q

5.78 +0.25 15th Feb
5.78 +0.38 1st Feb
5.79 +1.367 2 Jan 74
5.77 +0.374 4 Jan 74
5.81 +0.374

8.14 +0.425 9 Jan 73

8.14
5.77

6.24

+0.303
383

908

6.28 - 114 1173 - 467 23 Jan 84

6.27 - 85 1142 - 470 22 Jan 84

6.24 - 105 1161 - 471 8 Jan 77 MSO

6.25 - 87 1153 - 444 23 Dec 77

6.26 - 98 1146 - 457 25 Dec 77

6.25 - 94 1152 - 452 27 Jan 84

6.26 - 94 1155 - 463 (6)

912 03 00 50 -10 03 5.82 766

5.83 -64 1274 -507 4608
5.84 -61 1267 -458 264077
5.84 -59 1272 -511 27"
5.84 -61 1271 -505 ③

R ✓ (1) (2)

5.35 +0.37 8' June 72
5.39 +0.555 1' stone
5.38 +0.341 6' West
5.32 +0.334 2' June 78
5.35 #343

5.83 + 1.09 + 0.85 29 June 72

19894
400's
P = 363.1
7162
7.33
40
5.1

913
8 00 54 35 6.20 + 6.0

249
6.20 857 - 429
6.19 334 908 - 438
6.20 337 918 - 436 2.160 14ent8
6.23 338 926 - 444 2.164 20ent8
6.21 336 918 - 439 2.162 (3)

6.01 + 0.205 3927
6.12 + 0.195 74
6.02 + 0.185 240
6.05 + 0.195 (3)

301 - 0.2
351 150 471 2.160 0.195
341 155 498

6.5
9.6

878 02 55 17

-08 30 59

389 121 118

$$\begin{array}{r} 3.91 - 59 \\ \hline 3.91 - 64 \\ \hline 3.91 - 62 \\ \hline 388 - 70 \\ \hline 3.90 - 66 \end{array}$$

$$\begin{array}{r} 1216 - 436 \\ \hline 1224 - 436 \\ \hline 1220 - 436 \\ \hline 1222 - 436 \\ \hline 1221 - 436 \end{array}$$

~~336 355~~

~~336 + 0.44 = 380~~

333 + 0.375 (3)

+39

+0.365

345

3.22

3.83

+0.414 35

+0.41 2567m

+0.410 (3)

✓

10 600m

10 600m

10 600m

10 600m

1832
230
73
210
A
874

W 3M

2 5 11 - 9 00

336 + 82

358 120

209
470 45 142

388 - 77 1223 - 452 230 76
389 - 51 1211 - 464 25 76
~~388 - 91 1231 - 426 2 76~~
388 - 90 1222 - 447

388 650 469 463 2683 (3)

60035

914 03 00 36 -28 09 5.88 05 ID

~~11/11/1972~~

498 214 441
(364) (341)

5.50 212 947 -472 9.22 77
5.88 -217 943 -463 10"
5.99 -215 945 -468 49

5.87 + 0.745 + 0.295 24 Jun ✓
5.87 + 0.309 6777 ✓
5.50 + 0.325 81 Jan 72
5.54 + 0.315 1.5 Jan 72
5.57 + 0.316 2

498 214 441
(313)

7.64 + 0.313 + 2.12 18 Jan 72
8.28 + 0.313 + 2.13 18 Jan 72

R

xiv

8.28

917

03 01 34

-7 47

5.23985

Controlled ✓ RR

(11)

number

917

5.32 - 137 1124 - 444 26 1/2 (1/2)

5.32 - 135 1120 - 453 27 1/2

5.32 - 136 1122 - 448 1 1/2

⊕

4.50 255

503

487

495

10.314 3 1/2

10.307 2 1/2

11.308

290

312

17.25 + 10.304 1 1/2

924 03 03 22

+15 46 646 102

✓ R R

6.43 +134 1423 -528 206681

6.39 +128 1412 -514 278627

6.37 +126 1362 -506 2511

~~6.38 +127 1357 -508~~

①

6.40 +131 1418 -521 ②

[8.01 +524] 1622

862-65038

644

5.79 +0.52 5.26

458
475
465

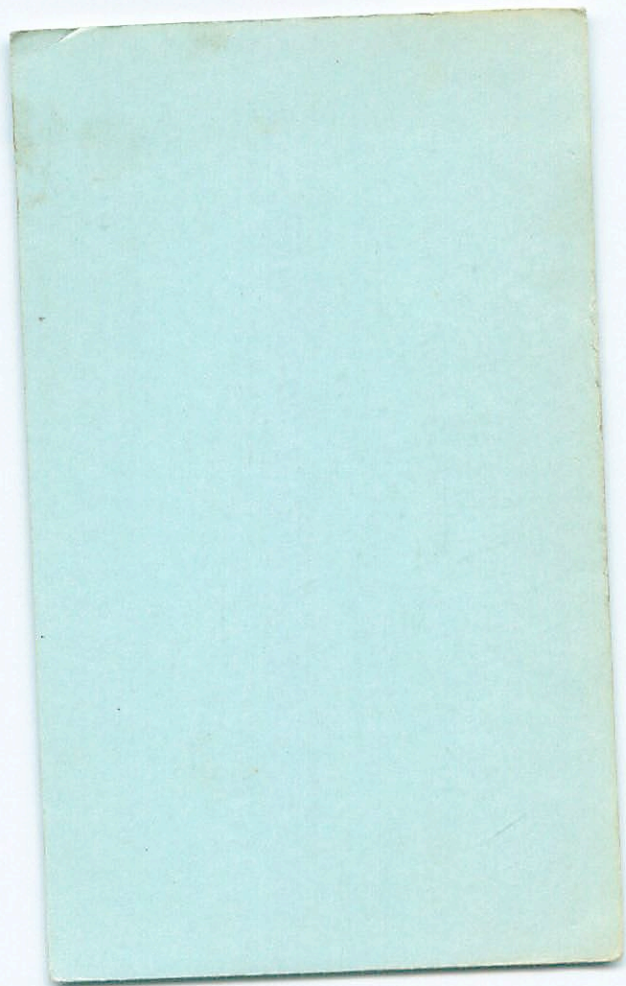
159

5.79 +0.50 31 Jun 72

5.70 +0.48 7 5 Jun 77

5.81 +0.46 3 4 Jun 78

5.90 +0.47 5 2



926/03 03 26 +1 48 5.52 110TEG

603-95 1172-442 26 Dec 87

606-94 1170 -447 23 Dec 77

~~606-94~~
~~1166~~
~~1169~~
1166 -445 25
1169 (2)

~~720~~

(5.71)
5.53
5.60
+0.357 3 Dec 78
+0.346 2 Dec 78
+0.351

529 03 02 09 ~47 07 566912

✓ R
R
①

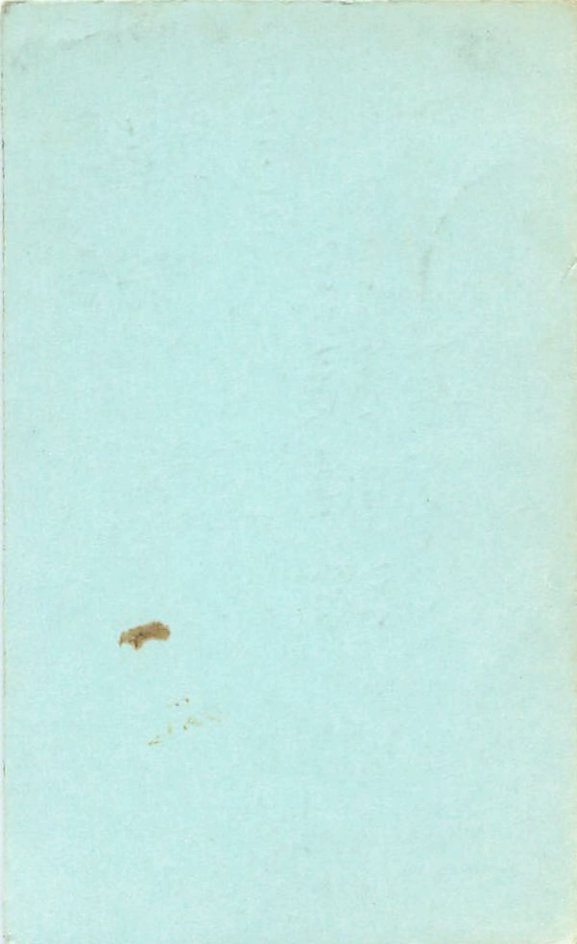
582 + 59 1724 - 562 42484

580 + 70 1389 - 533 26877

581 + 64 1354 - 541 27
582 + 62 1342 - 557 28
256 + 496 17473

①
514 428 414 393
518 417 414 393
521 421 414 393
524 424 414 393

5.18 + 16440.5
5.19 + 16429.2
5.18 42436



931 03 05 07 +13 06 5.68 g 100

$$5.68 + 1.06 + 1.06 \text{ ①}$$

✓ R/R

24 | 246

$$5.65 - 1.574 \quad 1248 - 496 \quad 210 \text{ ②} \quad 80 \text{ ③} \quad 0.9$$

$$5.64 - 70 \quad 1297 - 850 \quad 8 \text{ ④} \quad 77 \quad \text{MSO}$$

$$5.66 - 50 \quad 1236 - 474 \quad 25 \text{ ⑤} \quad 27$$

$$5.63 - 64 \quad 1262 - 484 \quad 25 \text{ ⑥}$$

$$5.64 - 60 \quad 1260 - 488 \quad ⑦$$

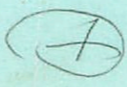
$$5.22 + 0.355 \quad ⑧ \text{ ⑨}$$

$$+ 0.363 \quad ⑩$$

$$5.24 + 0.350 \quad ⑪$$

$$5.28 + 0.348 \quad ⑫$$

$$5.34 + 0.340 \quad ⑬$$



9420 03 07 24 +08 23 629 09 III

6.27 -82 1198 -479 24 June 74

6.27 -107 (200) -445 (1 June 77) 0180

6.28 -89 1162 -445 25 June 77
6.29 -77 1160 -431 27 June 77

6.28 -83 1180 -482 (3)

636 413

(580) +0365 31 Jan 72

5.20 +0.37 (5) 8 Feb 74

5.26 +0.34 23 Jan 78

5.41 +0.25 4 Jan 78

5.43 -13.47 (3)

Winnipeg 1359

R.R.

(1) (X)

946 503 09 05 +24 49 602 123 77

✓
✓
✓ R/R

5.92 +11 1331 -589 7 Jun 77 MSO
6.95 +11 1359 -475 8 " " "

6.03 +58 1340 -433 28 Jun 77
5.49 +65 1322 -447 25 Jun 77
6.04 +81 1339 -413 27 Jun 77
5.99 +39 1339 -442 5 5 Jun 77

5.53 +6.481 4 Jun 77
5.52 +6.459 2

RT 1/2

951 03 10 18 +19 39 411 1257

-13

434-113 1210 -474 (2) M60

436-96 1209 -447 25 Jan 77

434-97 1205 -457 25 Jan 77

436-94 1197 -445 27

435-100 1205 -456 (9)

+370.1366

342 +35034

619 454 453

~~347 +360 25~~

1238

545

H0