

464 + 105  
 2102    √    5    53    -63    05.5

467 - 97    1219 - 455    2 Jan 77  
 474 - 72    1201 - 464    6 Jan 77  
 467 - 84    1210 - 460

422359 cones

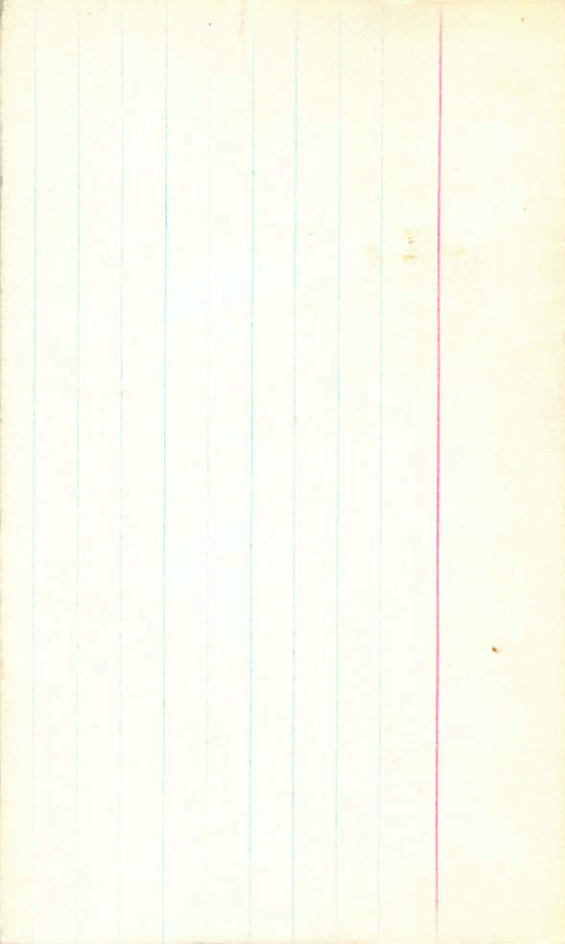
467 636 458 449 2618  
 467 636 458 449 2618

10.319 [18 April]

5.50 [05.17]

4.29 [15.17]

4.29 [15.17]



$$\begin{array}{r}
 2113 \quad \checkmark \\
 \sqrt{05 \ 58 \ 54} \\
 \underline{-03 \ 05} \\
 21 \ 43 \\
 \underline{-21 \ 43} \\
 00
 \end{array}$$

$$4.52 + 1.22 =$$

$$\begin{array}{r}
 4.56 + 12 \ 1263 - 383 \ 242477 \\
 \underline{4.55} \quad \underline{+20} \quad \underline{1259} \quad \underline{-382} \quad \underline{252477} \\
 4.55 \quad \underline{716} \quad \underline{1261} \quad \underline{-382}
 \end{array}$$

$$\begin{array}{r}
 4.55 \\
 \underline{+20} \\
 4.75
 \end{array}$$

$$\begin{array}{r}
 4.55 \\
 \underline{+16} \\
 4.71
 \end{array}$$

$$\begin{array}{r}
 970 \ 505 \ 530 \\
 \underline{3.94} \quad \underline{493} \\
 493 \ 4964 \ 693
 \end{array}$$

$$3.94 + 0.481 = 3.10265$$

$$\begin{array}{r}
 3.97 \\
 \underline{+0.480} \\
 3.95
 \end{array}$$

$$\begin{array}{r}
 3.95 \\
 \underline{+0.470} \\
 3.48
 \end{array}$$

2114 · 05 56 45' -53 25' 6.44 + 148

✓ V R R  
do do 56" 7.4 140

6.47	+183	1430	-326	2402.77	5.54	+06234
6.47	+185	1441	-329	2506.77	5.15	+163818
6.47	+174	1486	-325		5.40	+06234

7.53	-66	1193	-429	2402.77	6.54	+03654
7.52	-42	1184	-413	2506.77	7.04	+132918
7.52	-69	1188	-421		7.00	+06234

2117 05 57 57 -44 03 5.81 +1.06

R<sup>V</sup>  
R<sup>V</sup>

5.84 -79 1194 -514 24 Nov 77

5.83 -74 1207 -533 25 " "

5.84 -76 1200 -524

644 449 313

642 284

2579

5.37 +0.32 5 ~~2~~ 78 <sup>Dec</sup>

5.34 +0.34 18 Nov 78

5.38 -1.336

(347)

40808  
2120

05 58 26 -42 48 3.95 +1.14

6-8/101 H

✓  
✓

3.97 -34 1285 -535 2446.77  
 3.97 -34 1283 -589 25  
3.97 -34 1284 -537

351 376  
 WMC

+365 1360  
 3.52 +412 75  
 3.55 +415 ①

2134

06

02

43

1 Rev

423

16

4.18 565

✓✓✓

Swiss 1/3

4.18 -193 1051 -466 29 Rev 20

4.20 -197 1060 -472 30 "

4.18 -206 1066 -477 31 "

4.19 -198 1059 -472

304

2136 245 06 01 31 -14 30 6.19.1696

✓ R

6.14 161 1133 -461 301155

6.21 152 1096 -435 23827

6.22 153 1099 -454 24"

6.21 158 1110 -458 (2)

(1)

5.82 149 1095 1357 17 Jan 20  
5.84 149 1095 1357 17 Jan 20  
5.85 149 1095 1357 17 Jan 20  
5.86 149 1095 1357 17 Jan 20  
5.87 149 1095 1357 17 Jan 20  
5.88 149 1095 1357 17 Jan 20  
5.89 149 1095 1357 17 Jan 20  
5.90 149 1095 1357 17 Jan 20  
5.91 149 1095 1357 17 Jan 20  
5.92 149 1095 1357 17 Jan 20  
5.93 149 1095 1357 17 Jan 20  
5.94 149 1095 1357 17 Jan 20  
5.95 149 1095 1357 17 Jan 20  
5.96 149 1095 1357 17 Jan 20  
5.97 149 1095 1357 17 Jan 20  
5.98 149 1095 1357 17 Jan 20  
5.99 149 1095 1357 17 Jan 20  
6.00 149 1095 1357 17 Jan 20

315  
317  
305 3  
5.76 149 1095 1357 17 Jan 20  
5.81 1305 3 Jan 15  
5.74 149 1095 1357 17 Jan 20  
5.80 149 1095 1357 17 Jan 20  
5.81 1305 3 Jan 15  
5.82 149 1095 1357 17 Jan 20  
5.83 149 1095 1357 17 Jan 20  
5.84 149 1095 1357 17 Jan 20  
5.85 149 1095 1357 17 Jan 20  
5.86 149 1095 1357 17 Jan 20  
5.87 149 1095 1357 17 Jan 20  
5.88 149 1095 1357 17 Jan 20  
5.89 149 1095 1357 17 Jan 20  
5.90 149 1095 1357 17 Jan 20  
5.91 149 1095 1357 17 Jan 20  
5.92 149 1095 1357 17 Jan 20  
5.93 149 1095 1357 17 Jan 20  
5.94 149 1095 1357 17 Jan 20  
5.95 149 1095 1357 17 Jan 20  
5.96 149 1095 1357 17 Jan 20  
5.97 149 1095 1357 17 Jan 20  
5.98 149 1095 1357 17 Jan 20  
5.99 149 1095 1357 17 Jan 20  
6.00 149 1095 1357 17 Jan 20



~~21412~~

~~2487~~ 135

41312

6 62 14 -26 17 5.02gms

5.04 ✓ 1341 -333 242/42

492 ✓ 4133 +1435 24 Oct 73 4.27 +0.505

5.05 +0.974 13457 26 Nov 75 4.26 +0.515

5.04 4068 +1347 -326 4/6 23 Nov 75

5.00 +0.86 +1348 (-272) 25 Nov 75

5.06 +0.95 1332 -346 4 Jan 76

5.04 +0.93 1343 -338 4

6.65 +0.490 10 Mar 71  
6.64 +0.484 11 "

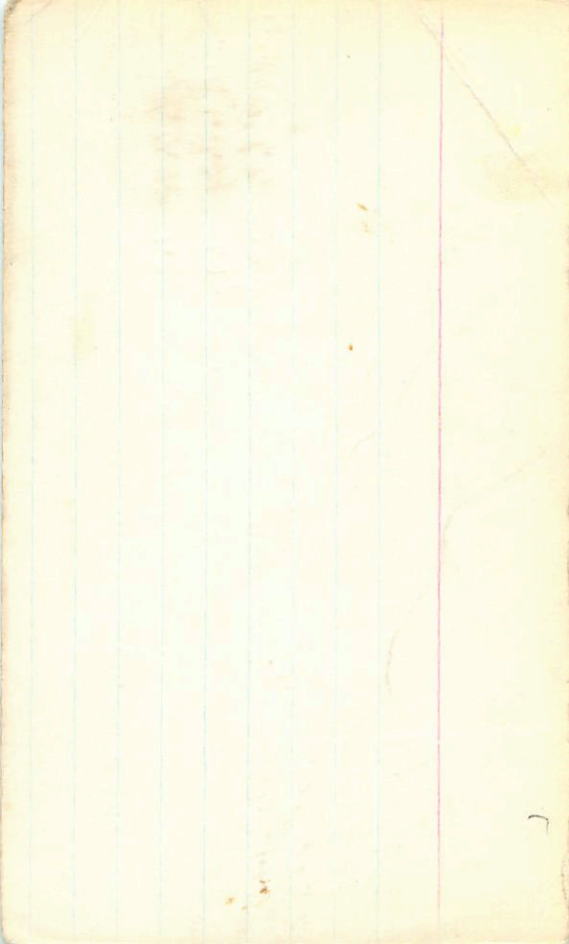
6.64 +0.487 2

432 487

~~1000~~

~~105~~

~~108~~



2144, 06 03 44 405 26 5.66 4104

✓

R

5.64 - 88 1208 - 552 250078

5.64 - 50 1202 - 543 29

5.64 - 89 1205 - 548

317

382

324

334

120

80 ✓

(R) (R)

760 1382 1340

522 207 332

510 220 382

520 214 → 520 220

510 220 → 510 230

520 230 → 520 240

5.20 + 0.33 267005

5.30 + 0.33 46078

5.25 + 0.33 5

343

2145 06 03 45 +04 10 5.62 +1.04

✓

R 5.63 -91 1167 -531 250277

5.65 -103 1176 -535 29 "

5.64 -97 1172 -533

5.16 +0.335 26.70125

5.25 +0.382 4 Jan 78

5.20 +0.377 2

343

B 2.626 Egg  
2.622 CB

A 2.648 Egg  
2.642 CB

2157

86 03

50

-45 02 / 6.34 70.52

2158 ✓ RR

~~RR~~

each

198" / 5.92 + 0.50  
92.4"

(D)

(D)

31 Jan 83  
3.178 31 Jan 82  
2.112

Hbr  
(each)

6.01 -413 791 -444

5.93 -385 870 -468 24 Jan 77

5.93 -393 875 -460 25"

5.93 -389 872 -464

2.146

6.39 316 871 -477 2.155 31 Jan 82

6.36 369 876 -495

6.36 368 868 -479 25"

6.37 368 872 -478 2158

5.69 +117 / 4 Jan 75

5.73 +115 / 5 Jan 75

5.71 +119

6.10 +119 4 Jan 75

6.15 +119 5 Jan 75

6.12

new

new

new

new

new

new

new

2162 / 06 04 12 -48 27 6.56 +0.72

✓  
✓ RRR

6.60 -282-946-494  $\frac{0.20}{0.24}$  4"

6.65 -260 931-470 24.4.27

6.63 -267 939-491 251

6.64 -278 942-495 ②

447

(8.63 +303) B (202)

(2162)

✓  
✓  
[ 8.63 +0.225 ] 17A 17

6.26 +0.245 4 1/2

~~6.26~~ 0.230

~~6.30~~ 0.235

6.30 2.34 (240)

6.34 +0.261 18 hours

6.30

7

2169 06 08 10 122 11 5895145

$$\textcircled{1} 510.2 + 19.1 + 2045$$

✓✓R

$$542 + 284 \quad 1584 - 580 \quad 29.2u77$$

$$542 + 277 \quad 1881 - 586 \quad 304$$

$$542 + 281 \quad 1585 - 521 \quad 31$$

$$542 + 281 \quad 1584 - 555 \quad \textcircled{3}$$

$$4.57 + 0.695 \quad 13.274$$

$$282 + 698 \quad 1090$$

(R) (X)

$$5.15 + 0.655 \quad 4.805$$

$$505 \quad 1333$$

$$5.06 + 0.670 \quad 5.73$$

42168

Grant

2075 6 06 20 -45 06 6.36 102

647 -23 1313 -505 2428180

6.61 +11 1302 -482 25 Jan 76

6.57 -81 1327 -523 2 Jan 77

6.52 +1 1300 -500 6"

6.50 -27 1313 -502 4

5.93 +0.36 3 Jan 77

[8.30 +0.355] 10 Mar 77

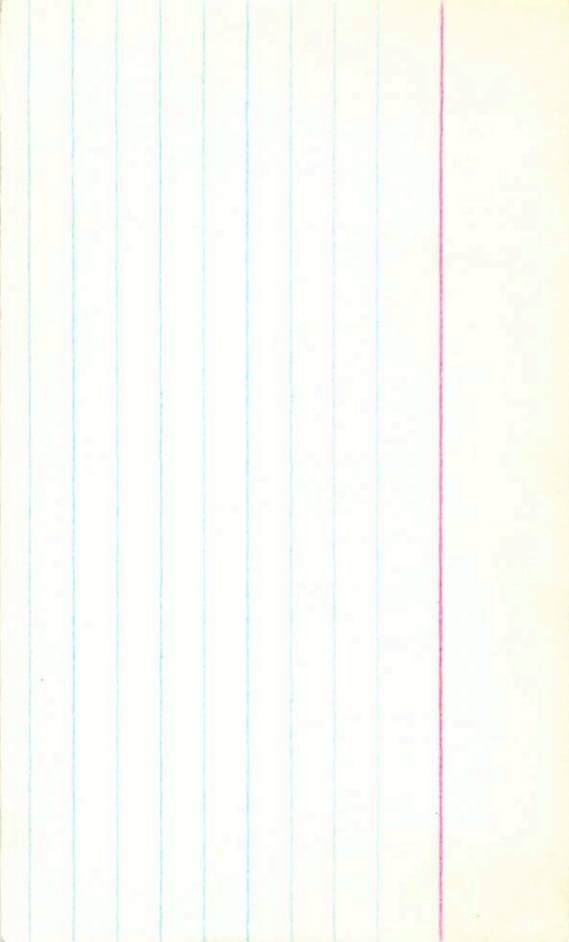
5.45 3.55

6.55 -75 1313 -502 3

~~Grant~~ (NF) (D)

367





10245

2183 06 08 320 -14 35 555 +1.16

5.56 + 1.16 + 11.6 (2)

✓

5.57 -37 1340 -466 23 Dec 77

5.57 -30 1333 -421 24"  
5.57 -34 1326 -468 5.08 354 364  
5.07 353

1941 19 Apr 87  
+0.242

7.40 18 Apr 87  
+0.242  
+0.246

5.15 +0.280 10245 (2)

5.08 +0.39 25 June

45829 ✓✓ 6 28<sup>696</sup> 55 +07 56 629 100

668	+257	1473	-681	62979
665	263	1455	-678	8 " "
<u>666</u>	<u>260</u>	<u>1464</u>	<u>-680</u>	

997 692 222

(997) (022)

AR

5.95	+0.478	22900
5.92	+0.465	22
<u>5.94</u>	<u>+0.472</u>	499

2184

01. 09 41

MIL 6.36 + 1375 + 1.40 (3)

+18 08 6.23 4111L

✓  
✓  
RR

6.37 + 45 1408 - 530 6 Jan 70

6.38 + 43 (3) 1408 - 528 29 Dec 77

6.37 + 48 1350 - 537 30 "

6.38 + 43 1366 - 560 31 " 49

6.38 + 45 11400 577 39 (3) 49  
+ 440 4 Jan 78

(X)

820 621 366

5.85 + 0.444 5 Dec 77

5.81 + 0.48 13 Mar 74

5.74 + 0.48 10 Jul 74

5.71 + 0.445 20 Jan 72

5.73 + 0.47 27 Jan 72

5.74 + 0.47 (3)

59

2.  
94

585  
440  
444  
585 + 434 32183

585 + 439 (3)

(R) (S)

2185 ✓ 06 10 07 +24 26 5.50 5.10

✓✓ R R

89

5.84 -58 1230 -487 29 Jan 17

5.85 -53 1199 -432 30 4

5.83 -55 1252 -470 31 Jan 17

5.84 -55 1230 -465

6.42 +0.387 5 Jan 17

5.46 +0.389 4 Jan 17

5.44 -388

1/2

2192 06 08 52 -26 42 10.14 6.29 11.01

✓RR

6.27 + 10.5 + 0.79 ①

6.31 - 113 1129 - 437 31 June 2

6.30 - 118 1125 - 425 23 Dec 77

6.30 - 112 1123 - 450 24 "

6.30 - 114 1120 - 488 ③

~~603 379~~

5.81 + 0.3528 June 75

5.52 + 0.3611 15 Mar 75

5.86 + 0.56

2196 ✓ 06 06 57 - 1.2 09 505 g 120

✓ 5.03 +49 1354 -484 6 Jan 13

✓ 5.05 +31 1361 -467 25 Jan 57

5.05 +31 1356 -447 26 "  
5.05 +37 1357 -435 @

① A

✓ 79 +470 12 Jan 22  
✓ 80 +460 28 Jan 51

439 +45 6 Mar 74

451 +43 13 Mar 74

4.39 387

4.45 392

2200 06 09 40 -27 30 50 70 80 90 100

059504011+accs

✓ J R

5.72 → 1241 -487 2440 77  
5.72 → 1235 -483 25  
5.72 → 1238 -485

5.24 +0.341 3 Jan 78

5.34 +0.352 15 Jan 78

5.29 +0.346



2204 06 08 50 -49 34 6.48 +0.52

✓ V RR

6.44 -387 876 -411 26.4.17  
6.50 -389 881 -412 27.1  
6.50 -388 878 -412

317 153 499

6.26 +150 4 Jan 25  
6.32 +157 15 Jan 25  
6.30 = 157

6.43  
42807  
1979

6.45 + 0.06 + 0.65

2209  
 6.45 - 294  
 6.41 - 282  
 6.41 (278)  
 6.43 - 281  
 6.41 - 284  
 6.43 - 289  
 6.41 - 289

68  
 828  
 843  
 920  
 925  
 930  
 926

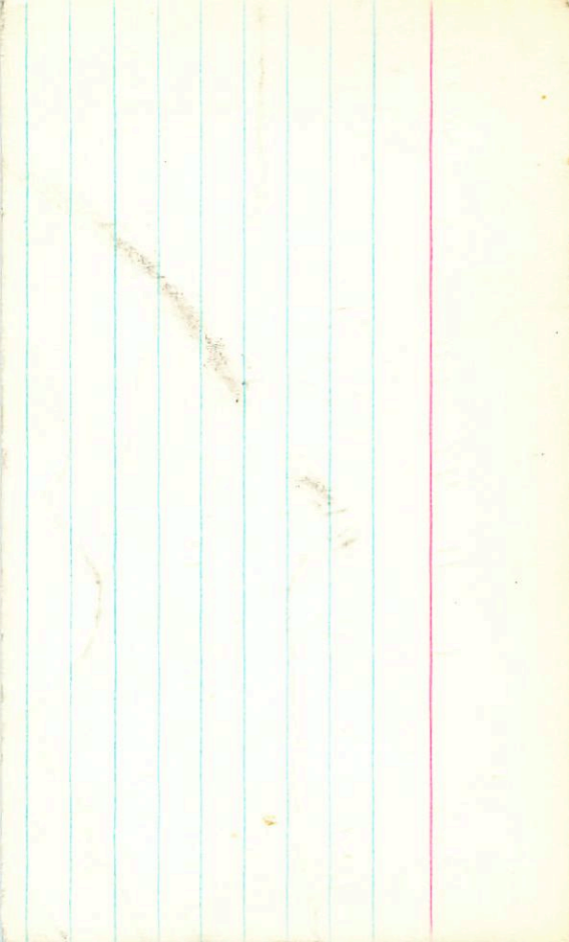
11  
 -446  
 -479  
 -501  
 -514  
 -455  
 -490

48  
 81 Jan 77  
 6 Jan 77  
 26 Dec 76  
 29 " "  
 2 Jan 76

38.5  
 6.13 207  
 6.46 + 65  
 8.50 + 0.285  
 6.14 + 0.215  
 + 225 10 vol

6.17 + 0.285 3 Jan 77  
 6.23 + 0.21 27 Dec 76  
 6.22 + 0.23 29 "  
 6.21 + 0.23 3

~~6.42 426 189 421 1205 4~~  
 6.43 414 228 243 252 262 272 282 292 302 312 322 332 342 352 362 372 382 392 402 412 422 432 442 452 462 472 482 492 502 512 522 532 542 552 562 572 582 592 602 612 622 632 642 652 662 672 682 692 702 712 722 732 742 752 762 772 782 792 802 812 822 832 842 852 862 872 882 892 902 912 922 932 942 952 962 972 982 992 1002



42807      6      11      30      +10      39      6.5      64

2208

451

54

6.45 + 66 + 16 A

6.45 + 66 + 165 29 pm 72

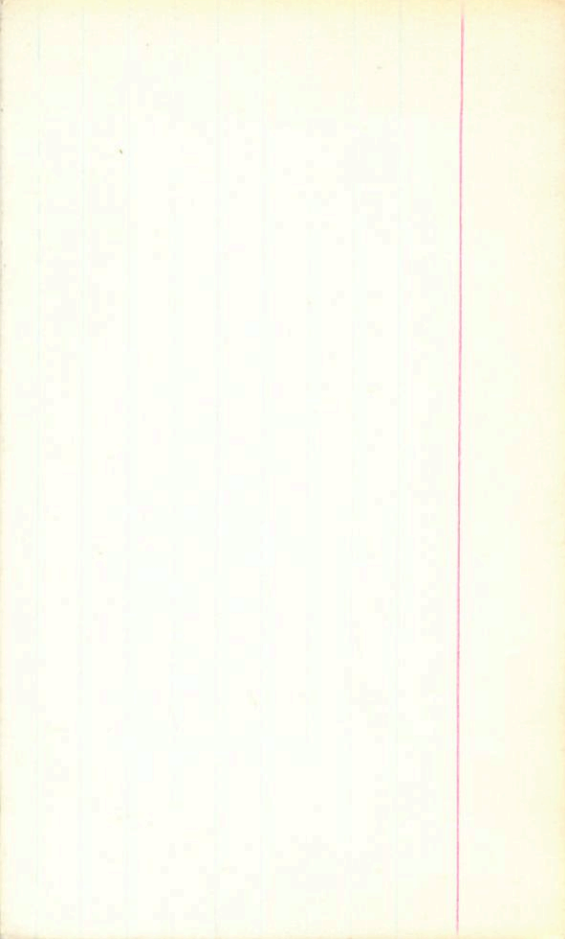
6.45 + 66 + 165

6.43 414 203 403 2.582 ① alum corrected

6.48 421 197 418 0/c

6.43 417 200 410 2.582

6.42 6.14 + 0.215 ②



2218 ✓ 06 12 46 -03 44 5.82 + 0.94

✓ R

5.85 -162 1081 -424 25.11.77

5.86 -164 1082 -422 25 " 77

5.86 -163 1082 -423

5.48 + 0.3227.11.77

322 5.40 7033 29.11.77

315 → 5.47 + 0.308.3.11.77

308 5.45 + 0.320.6

[278 + 0.293] 19.11.77

5.45

268

322 5.47 + 0.377.11.77

2219 06 10 54 +29 30 4.34 +103

✓  
✓  
V

114

4.34 -106 1127 -415 1 Jan 75

4.34 -134 1155 -389 24 Jan 77

4.33 -108 1132 = 431 31 " "

4.34 -110 1135 = 477

707 1130 -423

842 ✓

3.87 366 2/A 1361  
365

2225 06 12 45 -23 57 6.37 +0.71

✓  
✓RR

640	-289	944	-491	2 Jan 77	M 650
637	-286	944	-495	23 Dec 77	
635	-283	937	-492	24	
638	-286	942	-494	(3)	

40 -10  
 845 +0.27 17 Jan 77  
 6.10 +205

(R) (X)

6.06 +0.227 31 Jan 77  
~~6.18 +0.343 15 Mar 77~~  
~~6.12 +0.235~~  
 6.08 +0.17 → 222





43162 g 05  
~~2225 6 12 43 -23 51.5 6.37+71~~

6.40 -289 944 491 2 Jan 77 [5.44 +286] 3 Jan 77  
~~6.38 -252 916 485 6 Jan 77 [5.45 +271] 17 Jan 77~~  
~~5.44 275~~

6.09 +215  
 220

~~6.06 213~~  
~~215~~  
~~6.05 235~~  
 6.06 224 (2)

6.06 +0.23 29 Jan 77  
 6.04 +0.24 31 Jan 77  
 6.05 +0.225 (2)  
 6.06 +0.215 (2)

2227 06 13 44 -06 17 395+123

✓✓

13<sup>m</sup> 51"

401 +63 1405 -510 23.6m 70

400 +74 1392 -524 24"  
400 +72 1399 -516

808 632 ✓ 391

132 218

~~342 + 446~~ 6m

337 + 462 ② 5

2230 / 06 14 54 +23 59 6.09 +0.90

✓✓

76

R 6.09 -176 1071 -425 24.4m77

6.08 -164 1064 -436 30 " "

~~6.08~~ -181 1079 -445 31 "  
6.08 = 175 1072 = 435

540

5.81 70.310 5.4m77

5.84 70.302 4.6m77

5.82 = 7306

2230 06 14 25 -00 29 5.64 +0.50

✓ RR

5.64 886 880 -402 -25117  
5.64 888 885 -394 29119  
5.64 882 882 -395

451

513

312

311 173 436 551 +0.1693  
314 172 434 5.52 +0.1634  
5.52 -166

150

223 ✓ 06 15 05 +17 11 6.34 140

✓/RR

6.38 +232 1602 -508 30407  
~~6.38~~ +214 1622 -506 314  
6.38 +224 1612 -507

5.64 +0.614 5267  
5.61 +0.602 5197  
5.62 +0.608 (2)

~~2234~~ ✓  
2234 ✓

06 14 45 + 46 22 6.4 102.2

15(A)

6.36-21 1284 - 468 20648  
6.36-23 1294 - 476 21"  
6.36-22 1290 - 472

21/10

2243 06 14 15 28 599 + 106

$$5.97 + 109 + 0.950$$

✓ R.R  
359

$$\begin{array}{r} 598 - 85 \quad 1210 - 456 \quad 266277 \\ 599 - 88 \quad 1217 - 462 \quad 271 \\ \hline 599 - 86 \quad 1214 - 459 \end{array}$$

mod?  
water

$$\begin{array}{r} 450 \\ 449 \\ \hline 5.53 + 0.3833 \text{ per } 25 \\ 5.63 + 0.354 \text{ per } 25 \\ \hline 5.58 + 349 \end{array}$$

909 360 964



2242 06 14:10 -20 16 5.74 180

✓V R -05 *Angela*

5.90 + 135 + 127 D

5.90 + 81 1361 - 570 26 Jan 77  
5.90 + 78 1368 - 528 27

(-0.6)

5.90 + 80 1364 - 524

X = 0.2824

5.19 + 0.515 5.924

5.90 + 80 1364 - 524  
5.90 + 80 1364 - 524

R = 0.010 R

5.25 + 0.465 13.274

0.16 14

5.25 + 1.45 3.1478

✓

5.25 + 1.45 3.1478

5.

[7.59 + 0.427] 19 Apr 87

5.25 + 0.427

5.25 + 0.427

106-36 ~~6~~ 14.4 +0.507  
~~18.8 +14.21~~

2251B

Spinn G-08058 5.76 5.52 +0.22 10 Dec 63 160°

95"

48 (20) 13.42 11.80 +1.18 20 Dec 63  
13.41 12.03 +1.30 11 " "

1165  
~~165~~  
10.00  
159  
~~8.9~~

18587

2251 6

15 58 704

065 570 461

~~August 13~~

2.50 18204 5812  
5.43 203

5.70 -337 893-456 2 Jun 77

5.70 -317 871-429 6 Jun 77

5.72 -327 903-478 2.139 24 Jun 77

5.73 -333 904-466 2.1413 1 Jun 77

5.72 -332 900-467 2.140 (3)

5.52 40.22 1 N 20th

5.46 40.20 2 20th

40.235 1860th

5.47 40.22 24 Jun 77

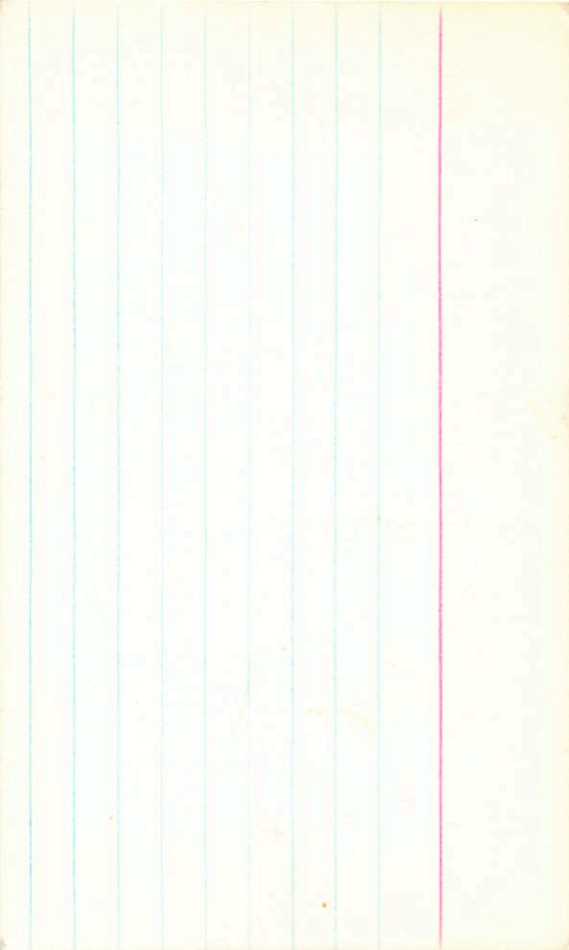
5.48 40.24 3 Jun 77

5.48 40.285

~~11~~

(FRF)

225 later



43636 6 15 10 24 47 662 103

RR 663 +212 1555 -477 19 mar 85  
app

✓✓✓  
2254 ✓  
W630 NOD  
W61 087m

585-585

6 16 00 - 22 42

6.05-860

1-2

6.10 -344 902 -453 826-76

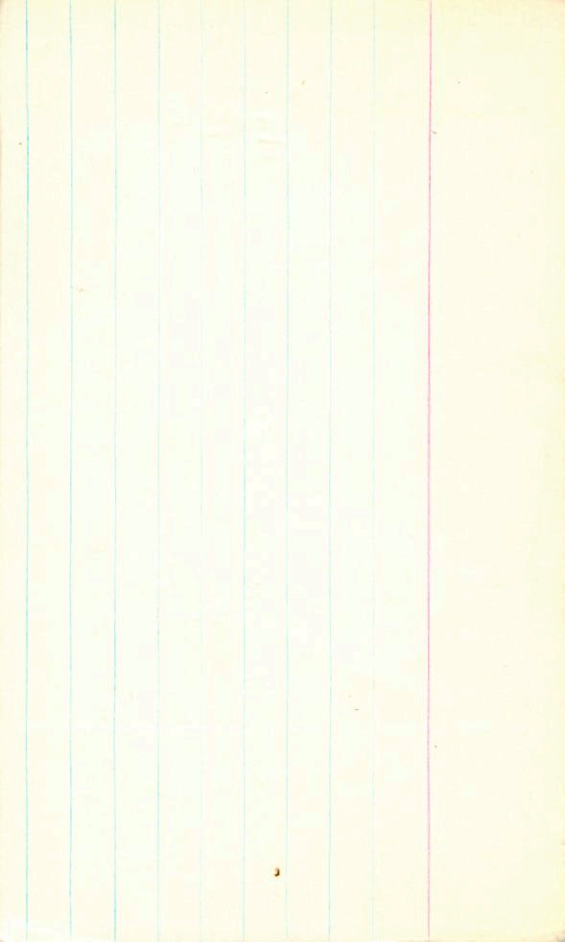
6.05 -352 911 -416 7 " "

6.07 -345 919 -414 12 " "

6.04 -346 904 -424 23147 6 Jan 10

6.08 -3493 906 -420 2.147

2144 60  
1 826  
514



43745

6

15

41

-22

42

6.060

$6.05 + 0.59 + 0.09555 -$

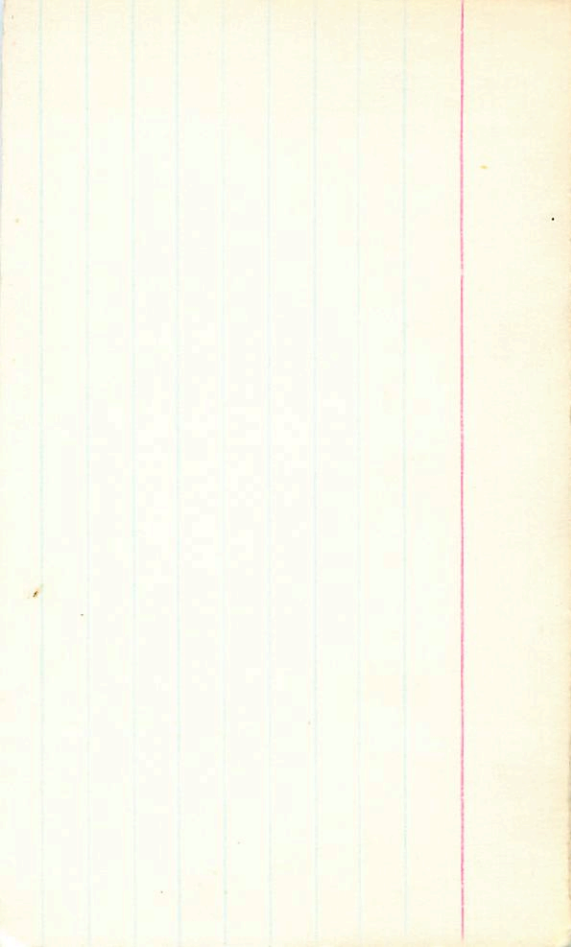
163

$5.85 + 0.19 + 0.0022$

$\frac{5.85}{5.85} + 0.195 + 0.0022$

$\frac{5.85}{5.85} + 0.195$





2256 06 15 45 -35 07 4.36 +1.00

✓

4.38 -129 1194 -507 26 Dec 77

4.38 -129 1200 -797 274

4.38 -128 1197 -502

(-295)

550 446 406

620 288

minim  
208

348 321

(R)

2357

II 59

052C  
-35 2800  
925584

925584

Coram

2259 06 17 25 109 04 6.28+0.87

✓ R/R

6.24 178 1051 -488 31 Jan 92

6.23 175 (1033) -476 30 Dec 77

~~6.24~~ 191 1052 -452 31 "

~~6.24~~ 176 1052 -485 (3)

5.93 +0.308 5 Dec 77

5.89 +0.306 15 Mar 75

5.91 +0.307

2260 06 16 41 -16 48 5.13 +100

10<sup>10</sup> ✓  
✓

5.16 +43 1380 -454 26407

5.16 +52 1366 -455 271

5.16 +48 1323 -454

[689 +0.406] 19Apr17

✓  
+428

✓  
92

456 411

118581 ✓  
✓  
261 172

5-08 442 = 863 8-24 2101  
b5h 459  
228 827  
5-08+72  
-74 44.5

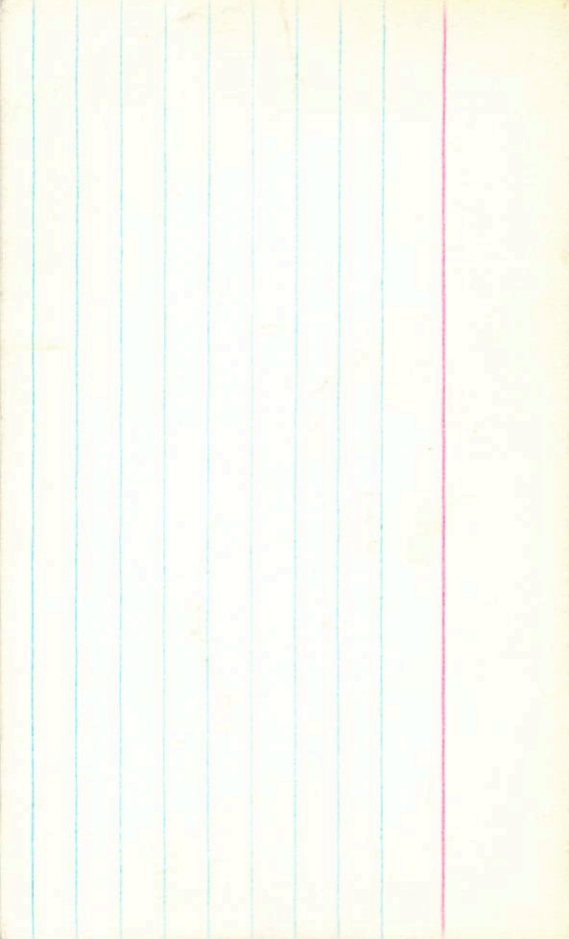
A-I 000 474 +21  
476 40.205 55  
476 +0.21 511

508 264 959 - 433 6 Jan 77  
511 272 945 - 429 2 Jan 77  
510 262 945 - 454 7  
508 276 959 - 441 24 1973

805  
508 - 272 959 - 484 ③  
484 - 559 - 484 ③  
484 - 559 - 484 ③  
484 - 559 - 484 ③  
484 - 559 - 484 ③

215 + 283 1973  
215 + 222  
474  
240 100  
280  
474  
240 100

0.192 m(100) b5h 559-44h



10265

2263 ✓✓ 06 16 14 -37 43 5625121

$$\begin{array}{r}
 5.55 - 36 \quad 1248 - 428 \quad 27 \text{ dec } 7 \\
 \hline
 5.56 - 37 \quad 1245 - 442 - 25 \text{ " } \\
 \hline
 5.56 - 36 \quad 1246 - 435
 \end{array}$$

(102) R/R

$$\begin{array}{r}
 5.06 \quad +0.345 \text{ def } 50 \\
 \hline
 5.04 \quad +0.35020 \text{ " } \\
 \hline
 5.05 \quad +0.348
 \end{array}$$



2267  $10^{2168}$  06 17 45 -09 23 535 +124  
✓

5.37 +24 1362 -509 2.827  
5.35 +28 1352 -442 -27"  
5.36 +26 1357 -500

4.84 +0.388 22 Jan 80  
4.81 +0.391 23 Jan 80  
4.82 ✓ +0.390

⑩ RR

21.15  
21.27

114120  
108

2274 6 16 00 -59 12 6.42 +59

6.45 -389 896 -419 81 Jan 77

6.45 -320 922 -401 13 Jan 76

6.45 -307 860 -405 6 Jan 77

6.42 -337 891 -407 16 Apr 77

6.44 -344 899 -415 9 " "

6.44 ~~340~~ 895 -409 (5)

6.00 +0.205 3 Jan 77

6.23 +0.19 22 Jan 72

6.22 +0.18 2 Stuk

~~6.20~~ +0.19 (3)

367 168 50 2.157 81 Jan 72

6.44 381 <sup>162</sup> 174 <sup>46</sup> 508 abnorm (1)

~~21.55~~

