

0340 | 541355352

4/14 - 122 1084 - 558 15 Aug 78 " "
4/10 - 132 1112 - 551 18 Aug 78 " "
4/12 - 1058 - 554

(3)

12 04 05 + 08 57 4.18 8.11

(4) 4.09 1.50%

463

12 04 50

-03 00

636 +1.00

(10) ~~11~~

$$\begin{array}{r} 6.37 - 113 \quad 1044 \quad 467 \quad 8 \text{ July } 24 \\ 6.35 - 1111 \quad 1155 - 473 \quad 2 \text{ July } 22 \\ \hline 6.35 - 112 \quad 1152 - 475 \quad (2) \end{array}$$

5193
 744
 40594
 306

[8.32 +0.38] 19 Mar 82
 [8.33 +0.36] 17 Mar 83

~~(10)~~
 (10)

158/11

4/2/22

12 07 20 -60 43 622+124

(14)

624 +321 1525-652 250923

624 +314 1521 747 209923

624 +320 1522 746

1090 746 259

746

(14)

252 +0655 12083

516 595

613

✓ N ✓

W 26 105639

54 + 43.5

W 26

12 08 2.5

+02 02.5

5.96	-42	1273	-475	20 Jun 76
5.92	-45	1273	-437	15 Aug 76
5.92	-44	1272	-461	23 Jun 76
5.89	-44	1282	-459	24 Jun 76
<u>5.92</u>	-51	1288	-476	30 Aug 76

Post 74.5

are mis

5.95 45 1281 54-55.5

540 5

7.81 +0.114 18.2

7.82 +0.428

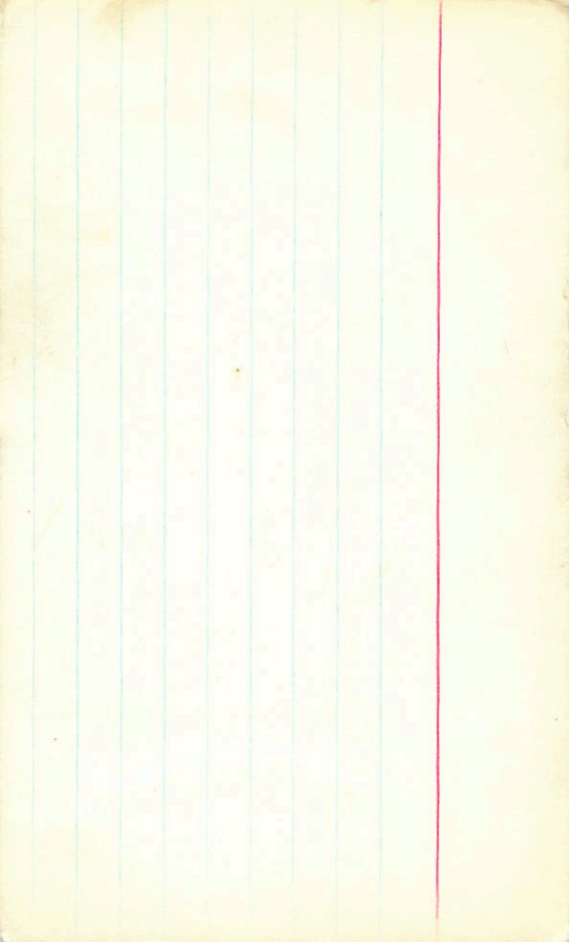
54 + 43.5

→ 150

19 Mar 72

342-354. 3.47

3.70



4630 $\sqrt{12}$ 08 55 -22 30 3.00 + 132

105707

305 +91 1424 -578 15 12 28 16"
303 +78 1429 -560 17 4 28 24"
304 90 1426 -569 ②

1436 916 657 337
2454 902

Comman
1436

4636 12 09 55 -45 18 6661 408

11th 3rd

① 6661 -60 1155 -546 25 Apr 18
6662 -64 1155 -587 26 Apr 18
6662 -62 1155 -545 P

Gunsins

4637

12 10 25

-51 14 6.22 + 12

(102, 15)

(2) (A)

6.23 -214 998 -411 250p B
 6.24 $\frac{212}{213}$ $\frac{989}{993}$ -412 -26mp B
 6.25 $\frac{214}{215}$ $\frac{998}{993}$ -412 -26mp B

[8.15 10.25] 17mm B
 5.78 2.17

(+)

4640

12 10 45

+26 00 5.63.38

~~(R) (A)~~

5.68 +130 1469 -566 80 472

~~5.64 +145 1458 -584 1mm 8~~

~~5.65 +134 1481 -547 25 473~~

5.66 +134 1475 -556 2

~~(R) (A)~~

82
[2.31 +0.579] 19 Mar

[2.32 +0.572] 19 Mar

492 0.500
804

15005

4643 12 11 00 +20 40 5.56965

(464)

5.62 -145 1120 -448 30 Apr 72
 5.60 -135 1099 -433 1 May 72
 5.62 -133 1108 -441 2 July 72
 5.61 -128 1109 -441 (3) 5.42 7.60
 614 292

5.14 240 242

OPR

19 Mar 82
 7.57 +0.365
 5.52 +0.367 29 Apr 72

5.15 0.300

46.49 12 12 80 -78 ~~30~~ 6.34 + 124
78 30

(195) (A) 4.85 + 32 1358 - 513 26 Apr 13
6.34 + 34 1392 - 492 25 Apr 13
6.34 + 33 1395 - 500 (2)

(7) [2.20 + 0.439] 17 Mar 83
6.80 367

4655 ✓ 12 13 50 -20 43 5-84 41-06

(FBI) X

5.52 -90 1265 -517 29 July 78
285 1255 513 27 Aug 78
252 85 2921 2921 305
252 252

[8.25] 14 Apr 72
+0370 [0304]
[273] 2888 51 [0304] 2883

Q

308
307

4659

14 30

AD 106572 12 ~~13~~ 44 -41 41.8 - 6.23 + 1.00

AR 4657 ?

5.46 + 0.428 12mm 20
 5.58 + 0.425 4Apr 70
 5.52 + 0.425 7Apr 70
 5.52 + 0.43 ⁽³⁾

5.46 + 0.435

5.99
 5.93 + 0.345 3 Apr 69
 6.06 + 0.365 26 Jan 69

6.24

6.25

6.24

~~6.25~~

6.24 + 1.01 + 0.675 ←

+ 1.01

+ 1.00 (73) core

+ 1.015 + 0.66

~~1.00~~

6.24 + 1.01 + 0.675 ←

+ 0.69 26 Apr 69

(73) core

25 Apr 69

~~1.00~~

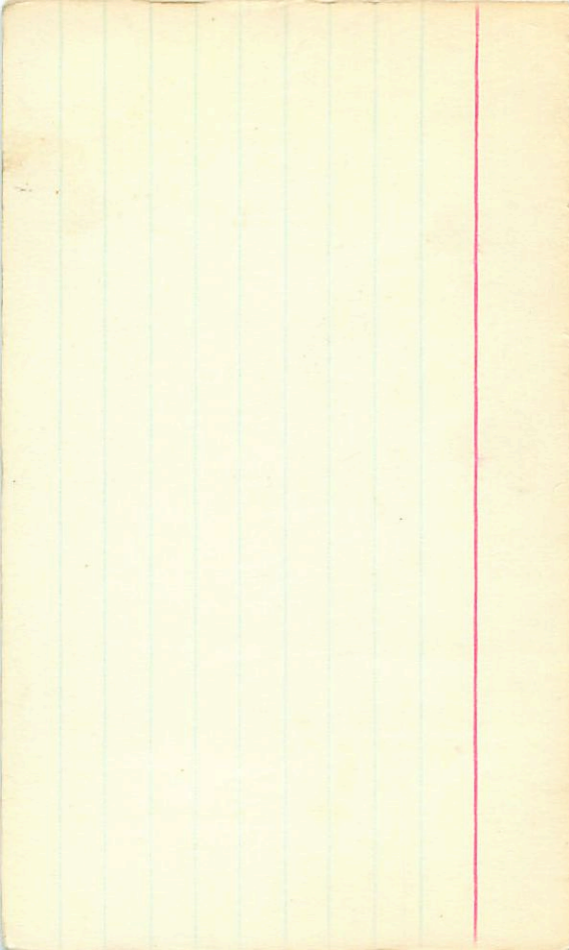
6.24 + 1.01 + 0.675 ←

1 more read

2
Don't know

remember
5.94 + 0.39 (2)

370



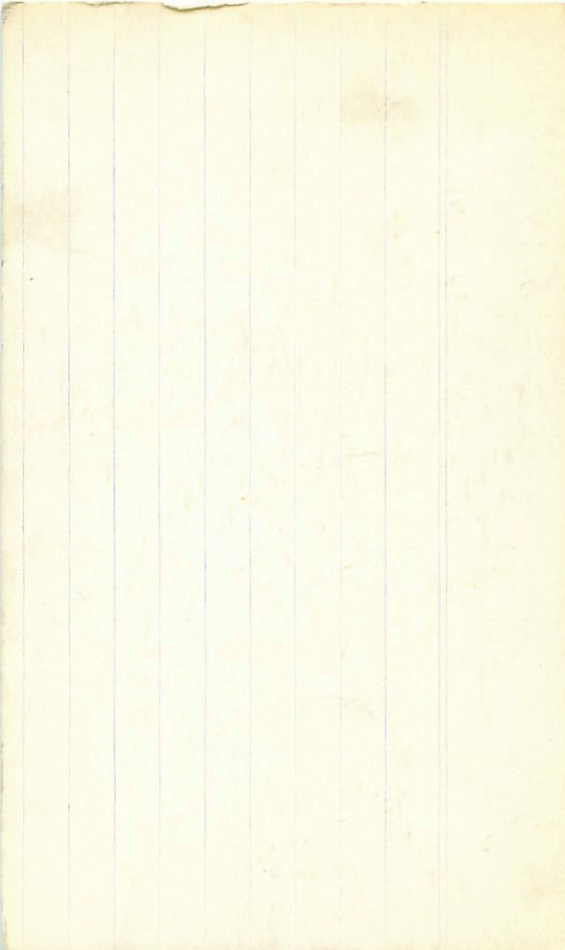
4658 ✓✓ ~~IR~~ ¹⁰⁶⁰ 8:54 +0.39 (2)
106572 12 14 30 -41 44.8

6.28 -114 ¹⁰⁷⁶ -376 2 Aug 72 6.24 +1.01 +0.675 (3)
6.27 -106 1052 -363 12 June 77
6.25 -100 1045 -378 16 "

5.93 +0.345 3 Apr 69

6.26 -107 ¹⁰⁴⁸ -378 (2) 5.95 +0.402 1 June 77
59
5.94 +0.39 2 10/26

(X) (1) 6.26 6.12 309 539
(X) (IRX) (X)
[8.18 +0.397] 12 Mar 73
578 325



4667 ✓

12 15 15 +24 04 488 120 11

(J)

4.96 -146 1082 -433 18 Apr 78 16"

4.93 -142 1104 -462 18 May 82 (86)

4.96 -136 1096 -452 2 July 82

4.94 -139 1100 -457 (2)

7.15
7.55

+0.366 19 MAR 82
+0.355 29 APR 82

437 284
?

(R)

445 284 ?

4476 12 16 35 +15 16 6.34 + 1.05

RT done

$$\begin{array}{r} 6.35 \quad +105 \quad 1485 \quad -492 \quad 3097 \quad \checkmark \\ 6.33 \quad +115 \quad 1483 \quad -512 \quad 1975 \quad \checkmark \\ \hline 6.34 \quad +110 \quad 1484 \quad -502 \quad \textcircled{2} \end{array}$$

④

5.60 475

vv
v(v)

$$\begin{array}{r} 8.01 \quad +0.54 \quad 19 \text{ Mar} \quad 82 \\ \hline 7.95 \quad +0.55 \quad 29 \text{ Apr} \quad \checkmark \\ \hline 5.60 \quad 475 \end{array}$$

4658 ✓ 12 18 22 +28 17 6.2 d58

12802103 12 17 53 +28 11 8.9 100

12 16 31
12 22 14 34

(19) Open 21106

6.40 + 0.53 + 0.08 (6)

(18) Ref A

(17) 48

6.43 - 379 913 - 372
6.38 - 377 903 - 361
6.40 - 375 908 - 366

32475
20247600

184

487 180 546

9.56 - 284 974 - 479
8.58 - 269 964 - 484
8.58 - 272 969 - 459

32475
30247600

8.55 + 0.246 1211005
8.14 15584
8.18 6918
8.11 1718



✓ 4641

✓ 107295

311 923
287

TR

5.46 + 0.83

12 18 51 -22 01

(6 m 1)

Δ 1000 (NO)

18664

5.57 -195

1032 -355

12 June 77

+0.295

5.55 -197

1038 -414

" "

5.73 + 0.30 21 June 77

5.50 -190

1035 -406

⊙

✓

B ✓ ✓

115467 13 16 12 -15 25 6.7 907

6.68

6.66 -57 1118 -437 17mg 77

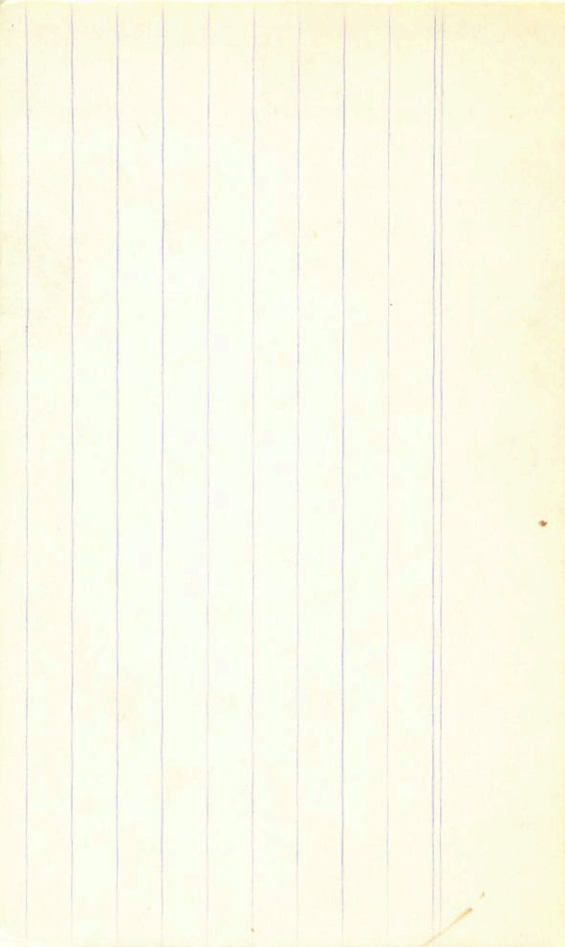
6.74 -49 1125 -414 2 " 110.

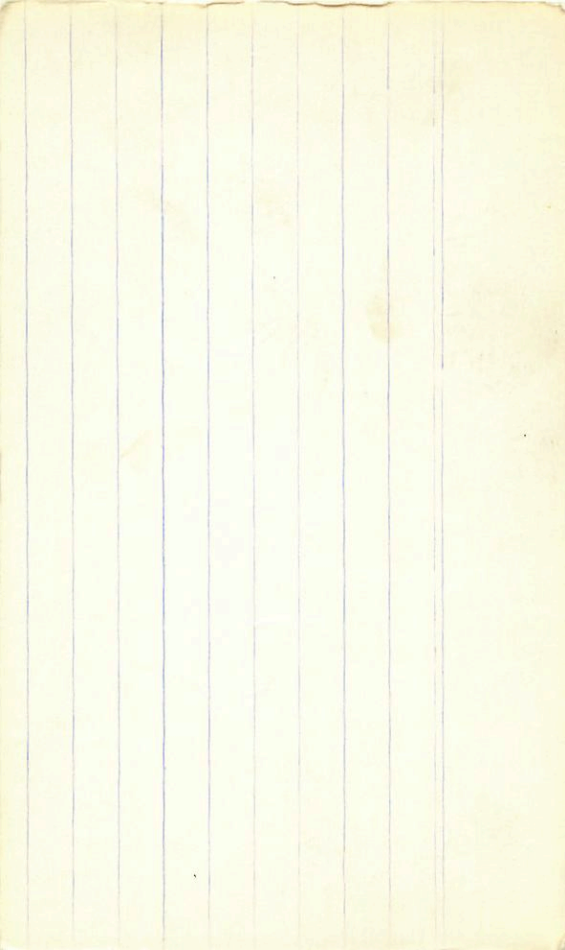
6.70 -53 1122 -426 ②

6.24 +0.385 80mg 77
6.24 +0.375 82mg 77
6.26 +0.35

668 377 484

0.392





48

- 3
4.98 - 005
± 6

12 21
12 22
± 7

(28)

- 247
- 337
± 12

4695

12 19 04 + 3 28 RTH

495 + 007 1214-355

5.02 - 003 1229 - 349 117m 77

498 + 2 1213 - 347 10"

5.01 + 1 1224 - 360 9"

5.00 - 12 1234 - 348 27"

4.97 - 91 1212 - 338 28"

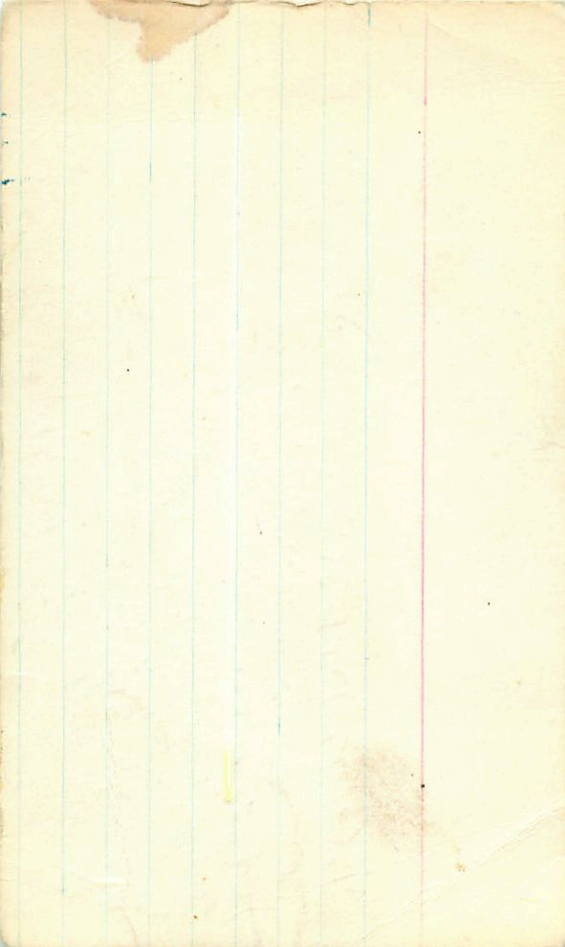
4.98 + 13 1205 - 343 29"

4.96 - 17 1228 - 332 1m 77

4.97 - 15 1239 - 351 2"

5.00-004 1223-335 10m 75

- 3 1222 - 346



4/6/95 12 19 15 +03 26 498 4.13

Chit

4.92 to 4.45 A

490

46.97

12 19 35 +17 55

4.78 6.88

18 m. 10'

44 24

(4)

4.73 -111 1127 -431 300 1/2
 4.73 713 1141 -454 1 mg 1/2
 4.73 712 1135 -443 2

(219)

Calcu + 0.349 16 min
 Total + 0.376 29 1/2
 433 313
 424

4649 ✓✓ 12 19 45 -13 27 5. 16 +1.05

(RT) done

5.16 -83 1179 -426 29 July 26
5.16 -84 1185 -430 27 July 28
5.16 -84 1182 -425

~~RT~~ (V)

(V)

→ (185)

[2.04 +0.393] 14 Apr 82
[2.02 +0.410] 15 Apr 83
469 321
464 329 345

✓✓ *Hydra*

358+142

4700 107446 12 20 01 -60 15

~~RETS~~

107446
+ 1980

3.62 +123 1464 -457 10mm76

358 +107 1456 -489 15"

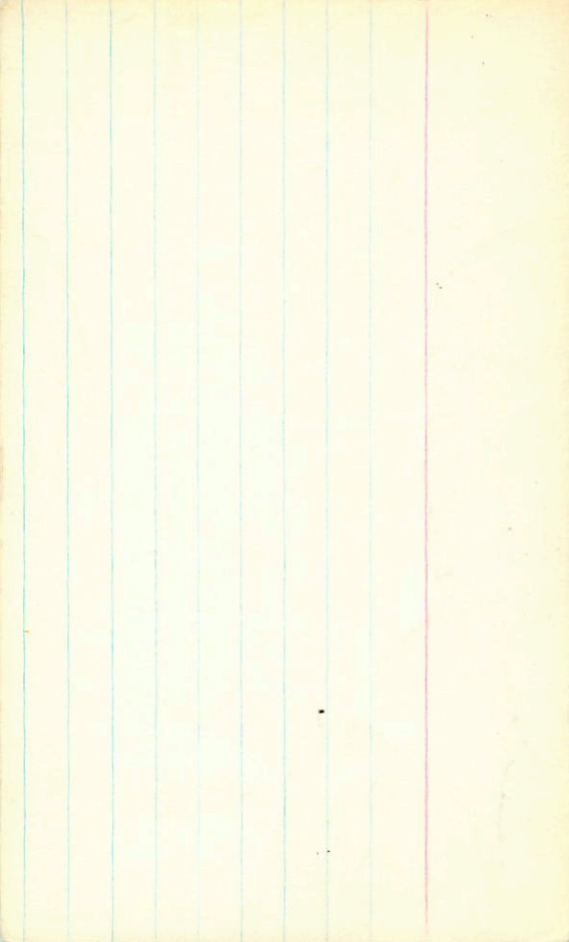
3.60 +115 1460 -448 2

169 845 688 -462

2835 943

103
Hydra

FF



4704

12

20

55

-68

11

5.73 +1.04

(184)
 (X)
 (X)

-54
 5.23 ~~Arka~~ 1147 -434 25 Apr 83

5.73 -103 1153 -424 2 July 83
5.73 -098 1150 -431 (2)

(X)

[766 +0.404] 83
 524 732
 17 Mar

4207 A B

164 459

644 351 ~~152~~ 384 2628

352 184 ~~323~~ 21603

468

44

642 346 121 446

646 351 1000 454

611 629 178 811 289 119

644 348 170 450 2628

148

470⁵ ✓ ✓ ✓ 300 215 220 +VR ✓ 672 +59 107
 107705 2.62860 12 21 15 +5 28 205 +112 +104] 20"

6.42 -366 898 -465 7 July 77

6.41 -362 905 -463 16 June 77

6.44 -352 898 -461 8 July 77

$$\begin{array}{r} 6.42 \\ \hline 6.42 \end{array} \begin{array}{r} -366 \\ \hline -360 \end{array} \begin{array}{r} 898 \\ \hline 898 \end{array} \begin{array}{r} -465 \\ \hline -463 \end{array} \textcircled{3}$$

~~9.36~~ -109

9.36 -80 1310 -561 16 June 77

9.36 -79 1299 -573 8 July 77

$$\begin{array}{r} 9.36 \\ \hline 9.36 \end{array} \begin{array}{r} -79 \\ \hline -79 \end{array} \begin{array}{r} 1299 \\ \hline 1304 \end{array} \begin{array}{r} -573 \\ \hline -567 \end{array} \textcircled{2}$$

6.40 +0.16 5 July 77

6.44 +0.185 12 " "

6.40 +0.185 18 " "

6.41 +0.195 13 July 77

6.41 +0.185 $\textcircled{4}$

8.89 +0.395 13 July 77

8.44 +0.395 22 July 77

8.52 +0.375 5 July 77

8.52 +0.42 12 " "

8.53 +0.405 18 " "

8.92 +0.40 $\textcircled{5}$

6.32 + 1.08

- 86 02

12 23 20

4709

HTF

6.33 - 66 1200 - 487 18 MAR 98

+

[8.26 + 0.97] 17 MAR 98

586 339

(B)

ARC $\sqrt{16773}$ 12 $\sqrt{10000}$ 100 $\sqrt{10000}$ 100
4719 $\sqrt{16773}$ 12 $\sqrt{10000}$ 100 $\sqrt{10000}$ 100

\downarrow \textcircled{A} $\sqrt{16773}$ 12 $\sqrt{10000}$ 100 $\sqrt{10000}$ 100
6.36 + 0.895 = 0.465 $\textcircled{2}$
6.046 + 0.32 $\textcircled{4}$
6.35 - 176 $\sqrt{1015}$ - 407 $\sqrt{27}$ $\sqrt{10000}$ 100
6.40 - 169 + 1009 - 403
 $\frac{6.32 - 187}{6.37 - 179}$ $\frac{+1012}{+1012}$ $\frac{-414}{-408}$ $\textcircled{3}$

$\sqrt{831 + 0.394}$ $\sqrt{17}$ $\sqrt{10000}$ 100
593 $\sqrt{10000}$ 100 $\sqrt{10000}$ 100
5.93 $\sqrt{10000}$ 100 $\sqrt{10000}$ 100

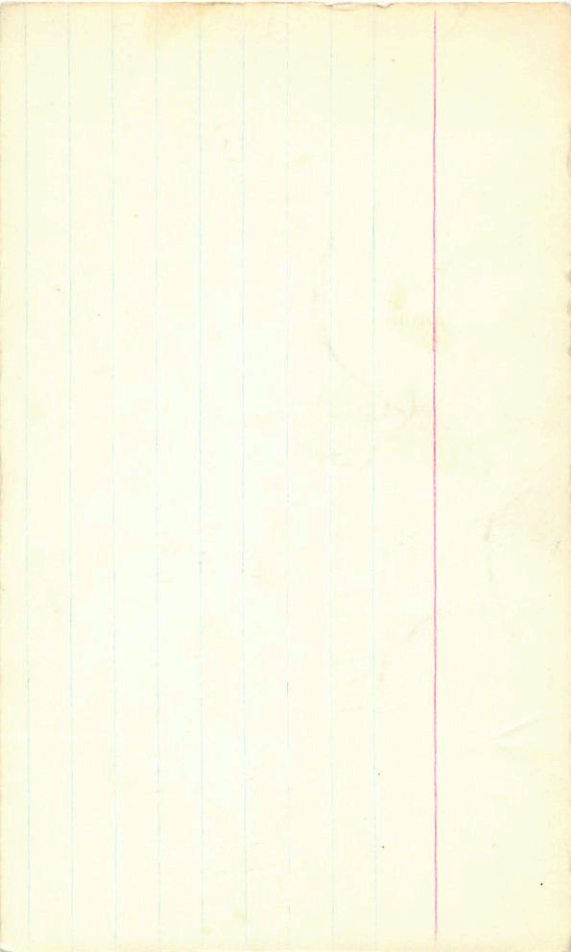
11w $\textcircled{1R}$

4.36 + 895 + 465
31.5 $\sqrt{4.36 + 90}$

$\textcircled{R-I + 40}$

\textcircled{A} $\textcircled{R-I}$ $\sqrt{17}$
 $\sqrt{921 + 317}$
584 - 316

\textcircled{R} $\sqrt{588}$ + 355 $\sqrt{25}$ $\sqrt{10000}$ 100



4710

12 22 10 -67 31.5

As 100%
6.36 + 179

(+)

6.38 183 1034 -405 18 months

6.38 176 1015 -407 2 July 52

6.36 -177 1011 -408 19762
-179 -406

5.91 302
5.93 323
5.91 31 ✓



5.93 323
5.93 322

[8.35 + 0.374] 17 Mar 83
5.45 03.02
5.93 0.319

✓

4711 ✓ 12 22 10 -24 43 567 +116

RI dom

518	-031	1295	-476	29	July 25
518	-12	1247	-462	27	July 25
<hr/>				676	
518	24	1256	-469		

RI dom

517 364
 518 115
 511 361

[752 - 10.426] 14 Apr 22
 [249 + 10.426] 15 Apr 22

4718

12 23 35 -41 16 6.24 +1.20

10225

635 +16 1376 -447 18mm
60

~~635~~

635 +22 1376 -425 26mm

(4)

633 +20 1364 -460 28mm
634 +21 1370 -418 28mm

+

B 9.03 -34781-389 2.154 19mm
[8.14 +0.469] 17mm

(7)

574 397

4720

10265

12 24 00 65 39 6.29 x 96

6.32 - 749 1130 - 428 18 marks

+

(A)

[8.25 - 4.383] 17 min

566 311

88 IV

CS III + F?

4724 12 24 00 -42 23 6-10+66

(X) 6-12 309 940 -295 2.16.6 18 MAR 85

(A) 8.25 588 161
[8.25 588] 17403
MAR

4723 ✓
12 24 10 27 37 6.15 +1.30

(105)
6.10 +44 1396 -455 29 July 75
6.10 +54 1358 -452 27 July 75
6.10 +50 1352 -455

[2.80 +0.476] 14 Aug 75

5.51 4.14
19.5

3
547 [0.417] 5-21.83

4725

12

24

10

+24

03

6.03 + 1.10

(X)

~~6.05~~

5.09

5.09

1.59

95-

55

1206

0121

1205

454

41

224

1 May 8

1.10

1.10

2 Nov 8

(RT) R

[7.93 + 0.418] 19 Mar 82

[7.96

+ 0.416] 10 Mar 83

5.56 344

4737 12 25 50 +28 23 440 12/14/53

② (1) 4.31 - 38 1342 - 545 1 mg 5
4.34 - 45 1353 - 532 2 mg 53
4.32 - 42 1347 -535 ②

① R Again

0.375 1 A
3 87 + 0.375

374

334 ①
375

[6.26 + 0.396] 17 mm²
3 86 324

4741 12 26 35 +05 44 630 6877

(74)

6.38 - 755 1103 - 428 30 Apr 82
6.37 - 149 1100 432 1 May 82
6.38 - 753 1102 - 430

8.34 +0.360 19 min 82
8.34 +0.355 20 min 82

✓
R/R

894 286-1 11.11.11
536 280

4742 ✓ 12 26 40 -16 31 6.35 + 56

(107)

6.32 -170 1027 -422 29 Aug 78

6.31 -172 1029 -415 30 " 08
6.32 -171 1028 -420

595 282
591 264
273

(107) (107) (107)

[8.30 +0.344] 14 Apr 82
[8.31 +0.336] 17 Mar 83

→

✓ *Waxton* ✓

(N)

4747 12 27 20

6.28 + 33 1254 474

6.19 + 044 + 1312 - 455 167076

6.24 + 030 + 1312 - 471 22 "

6.22 + 030 + 1306 - 459 (3)

5.80 10.21 5.17

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

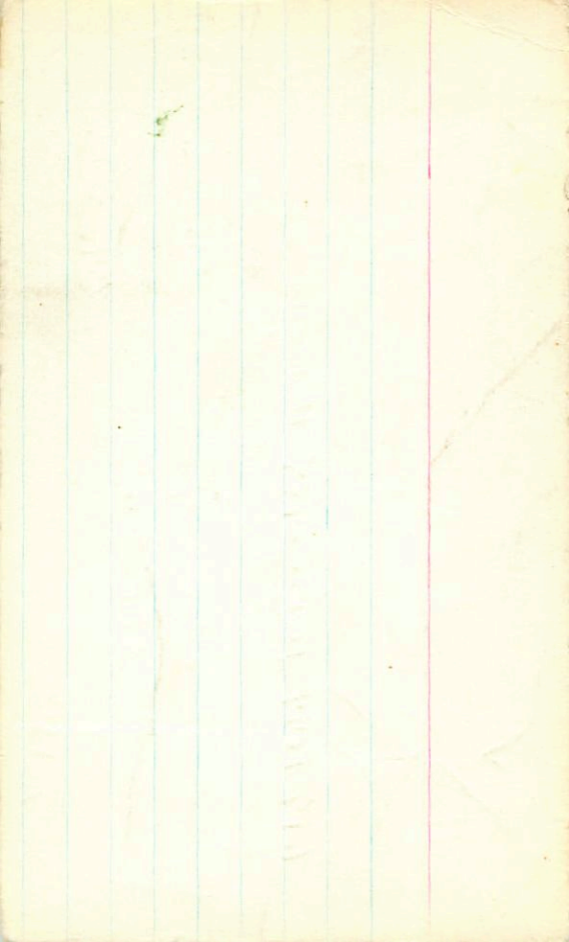
6.21 + 10.7

84 m

5.60 3.20
 8.00 + 0.46 83
 8.00 3.96

5.55 + 0.75 12 July 77
 5.55 + 0.75 5 July 77

5.55 + 0.75 10 July 77
 5.55 + 0.75 16 Aug 77
 5.55 + 0.75 27 Aug 77
 5.55 + 0.75



4749 ✓

108570

12 27 13

-56 16.5

~~FVP~~

~~HA~~

6.17 -166

1059

-417

2 Aug 77

5.50 858 1 Mar 70

6.17 -163

1047

-415

10 Jun 77

5.65 837 30 Apr 69

6.15 -158

1046

-438

16 J.

5.81 295 30 Apr 69

6.16 -162

1050

-423

③

5.84 295 28 " "

556 307

484

272

582 + 36 31 Jun 77

565 + 37 30 Apr 64

~~FVP~~

~~FVP~~

10.362717 MNTS

240

5.64 + 0.31 5 July 77

589 - 10.265 28 Apr 64

5.81 77.245 20 Apr 69

5.81 + 6.305 12 Jun 77

4764 12 30 45 -72 53 5.97 +110

(Fall) 584 -64 1291 -464 18MBB

+

Cousin

4772 ✓ 12 30 30 -04 56 4.18 +1.04

102
X

6.21 -083 +1147 -436 30 July 78
6.21 -90 1151 -436 30 Aug 78
6.21 -86 1150 -436 (2)

[8.08 +0.424] 14 Apr 78
[8.12 +0.412] 17 Mar 73

573 362
572 340

102
X

AP \$ 51144
sup?

Ngaha X

P-I = +345

6.30 + 96

4777

12

31

47

+10

27

6121

6.31 - 147

1132 - 448

30 Apr ✓

6.28 - 126

1114 - 445

31 Apr 26

sh?

6.31 - 138

1124 - 433

22 "

30 Apr 27

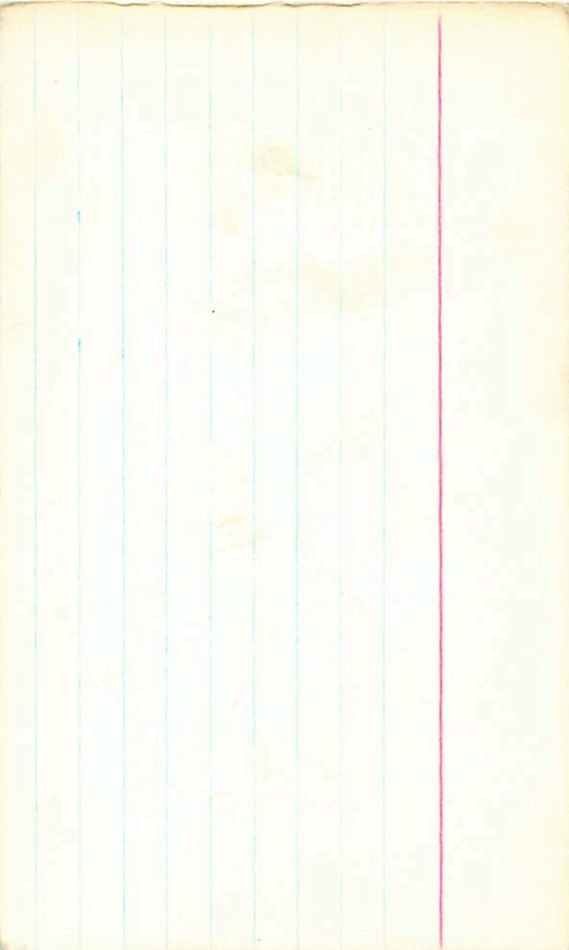
(A)

587 343 48

572 343

1105 (7)

325



4777

109217 12 31 50 +10 27 6.5 g 67

513 03859

upend

6.27 +0.985 +0.714 May 70

6.32 +0.955 +0.615 28 May 70

6.24 +0.96 +0.705 30"

6.30 +0.965 +0.705 (3)

6.30 +0.96 +0.71 (2) N

6.20

~~5.98~~ 274

5.99 306

5.90 300

5.95 303

5.74 +0.355 27^{mm} 70

5.80 +0.335 29"

5.77 +0.345

588

274
264

8.26

+0.344 26 May 72

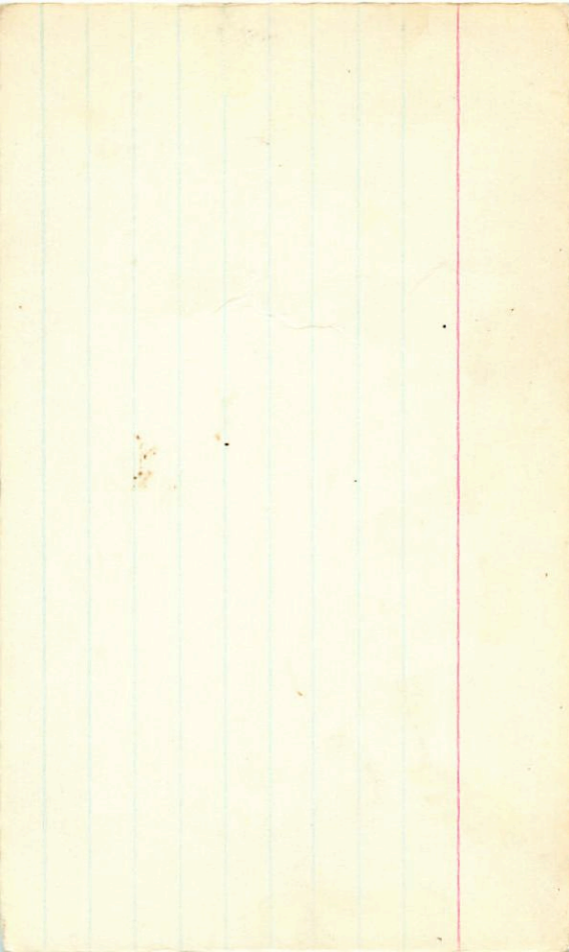
8.28

+0.364 19 May 72

5.44

+0.306 15 July 83

112



✓
4779

12 32 25 -12 43 555+86

~~107~~

5.160
5.88
5.59

184
181
186

1004
1001
1002

457
449
453

17 Apr 78
18 " "
19 " "

~~107~~

~~107~~

⊕

95
94
95

7.59

~~107~~

14 Apr 78
+0.349

523252

7.66

+0.367
+0.367

7.57

+0.349
+0.349

152/83

4788 ✓ 12 33 30 -44 33 5.76 to 90

5.51 -254 945 -353 18 Apr 75 164
5.74 -282 932 -391 18 " " 164
5.90 -288 938 -392

(178)

[289 +0.261] 17 Mar 83
549 185

4790

12 34 16 -41 43 6.22 +0.74

(X)

63 III

6.21-258 947 -418 2.125 257923
6.23-266 940 -417 2 July 1973

44 213 493
44 213 493

[2.45] [409]

[2.30 10.265] 170000
590 223

(O)

✓ 4791 x

4791

12

33

50

+18

32

5.06

5.06

5.06

5.06

5.06

5.06

4792

6.54 5.56 377

80"

6.59 Am

5.06

-21

1317

-561

24 Apr 76

16 June 77

4.94

-37

1314

-507

2

4.52

4.52

4.52

4.52

4.58

-29

1315

-530

2

2.28

2.28

2.28

2.28

6.61

-540

954

-111

2.28

2.28

2.28

2.28

2.28

6.53

-555

959

-69

2.28

2.28

2.28

2.28

2.28

6.52

-548

956

-90

2.28

2.28

2.28

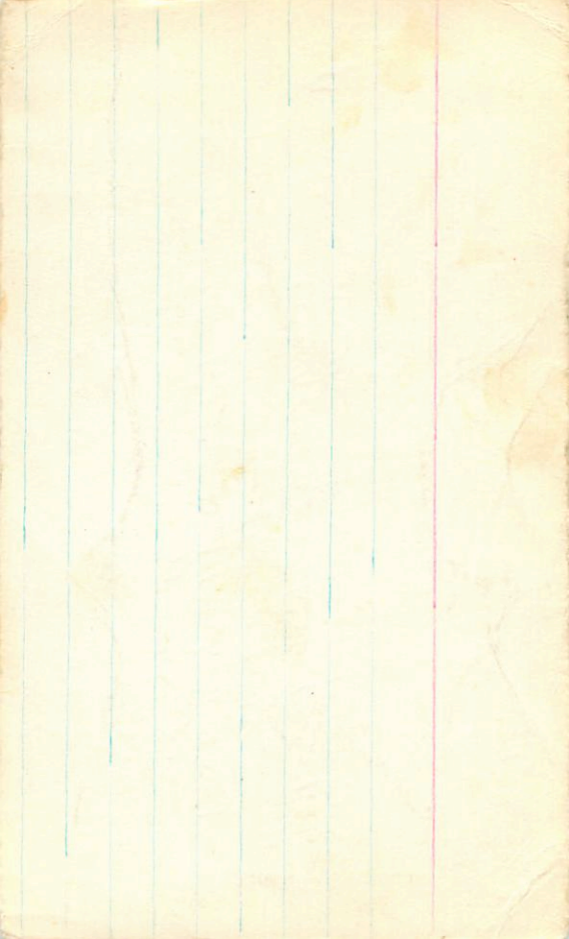
2.28

2.28

144

226

431



$4742 \frac{1}{2}$ 12 34 10 +18 28 6.72 P1B
~~5.04 - 79 1296 - 444~~
 5.03 - 37 1319 - 521 11mg ✓ 11 5.8 P2TU

5.01 - 41 1316 - 531 30mg ✓ 70
5.03 - 39 1318 - 528

$\lambda = 335$

4.95
 10.1
 4.9

(+)

693 558 879
 962 242

$6.62 \frac{1}{2}$ 939 -59.4 2.300 1 Feb 14 ✓
 6.59 -506 945 -83 2.302 1 May 14 ✓

6.58 -551 937 -72 2.300 31 Jun 14 338
 406

6.60 -573 940 -71 2.301 [6.58 + 0.4(17)] 19mm 14 ✓

150 | 211 944 2807
 256 914

$\lambda = 0.19$

2.0
 2.3
 4.3
 $+346$

2×137 242 765 273

009,009

4793 12 34 00 +22 00 5.86 + 1.24

R + done

(X) (V)

5.86 + 37 1355 - 564 12 May 82
 5.86 + 47 1361 - 533 2 July 82
5.86 + 48 1358 - 545

[776] [206]

~~248~~ 248 594 358

[268 + 0.472] 17 Mar 83

[5.64 + 0.473] 19 Mar 82

009

23

(0.4)

(V) (V) 420

R

529 400

408

420
425

4801

12 35 50

50

+

117 12

5.70 + 1.43

(RF done) (A)

$$529 + 142 = 1509 - 459 = 2 \text{ July } 12$$

$$578 + 141 = 1500 - 473 = 2 \text{ July } 12$$

$$\frac{578}{515} + \frac{141}{1704} = \frac{1500}{1704} - \frac{473}{1704} = \frac{284}{1704}$$

[2.37]

10.550] 17248

[2.34]

10.557] 19000

480

4810 ✓

12 37 50 -30 15

5⁵⁰ + 1.23

1001

$$\begin{array}{r} 5.58 \\ \underline{5.58} \\ 5.58 \end{array}$$

$$\begin{array}{r} 1255 \\ + 12 \\ \hline 1267 \end{array}$$

$$\begin{array}{r} 1289 \\ + 12 \\ \hline 1301 \end{array}$$

$$\begin{array}{r} 1292 \\ + 14 \\ \hline 1306 \end{array}$$

$$\begin{array}{r} 1255 \\ - 567 \\ \hline 688 \end{array}$$

$$\begin{array}{r} 1289 \\ - 554 \\ \hline 735 \end{array}$$

$$\begin{array}{r} 1292 \\ - 560 \\ \hline 732 \end{array}$$

29/4/75

30¹¹ 11

⊕

⊕ PI

→

$$\begin{array}{r} 532407 \\ \underline{533260} \\ 2223 \end{array}$$

$$\begin{array}{r} 14 \text{ Apr } 82 \\ + 0.464 \\ \hline 14.464 \end{array}$$

$$\begin{array}{r} 17 \text{ Mar } 83 \\ + 0.462 \\ \hline 17.462 \end{array}$$