

264-87 01 03 20 -34 46.5

1214 + ~~02~~ ~~44~~ -24 51

10.25 + 0.6 + 24

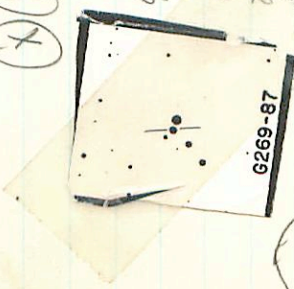
10.265 205

10.24 + 0.78 (40.22) L  
10.25 + 0.76 + 0.24 205

10.26 + 0.75 + 0.105 28.471

10.25 + 0.76 + 0.19

(X) (X)



9.91 + 0.288 17.193

9.91 297  
9.91 295

9.95 0.296 (3)  
9.95 + 0.305 SEP

10.25 - 245 949 - 614

10.27 - 254 952 - 604

10.26 - 250 950 - 604 (2)  
10.26 - 250 960 - 621 (3) SEP

~~10.55~~ ~~10.20~~ ~~10.471~~

10.315 310.73

10.07

10.04 + 0.29 4.471

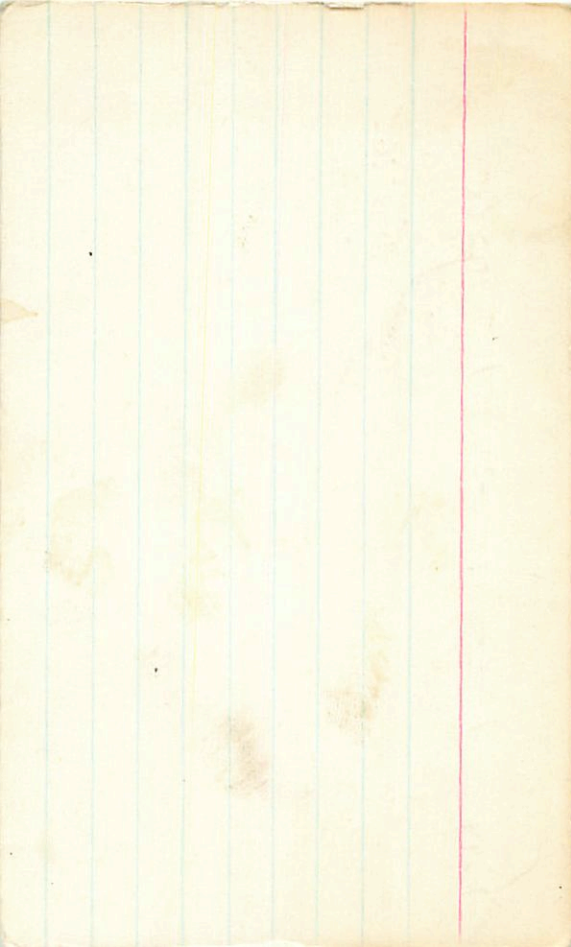
9.94 + 0.30 28.471

10.07

10.30 (3)

1186

3 Jan 72  
11 Jan 72



10354 -35 35.5  
+ 0310 39 70

7.72 + 60  
8.01 + 0.99

AD6434

1198 (X) (X)

Di B F/ dnd

250 + 0.20602261  
988 + 0.2161 1150.80  
7.52 + 0.222  
7.54 + 0.232  
7.54 + 0.227 (3)

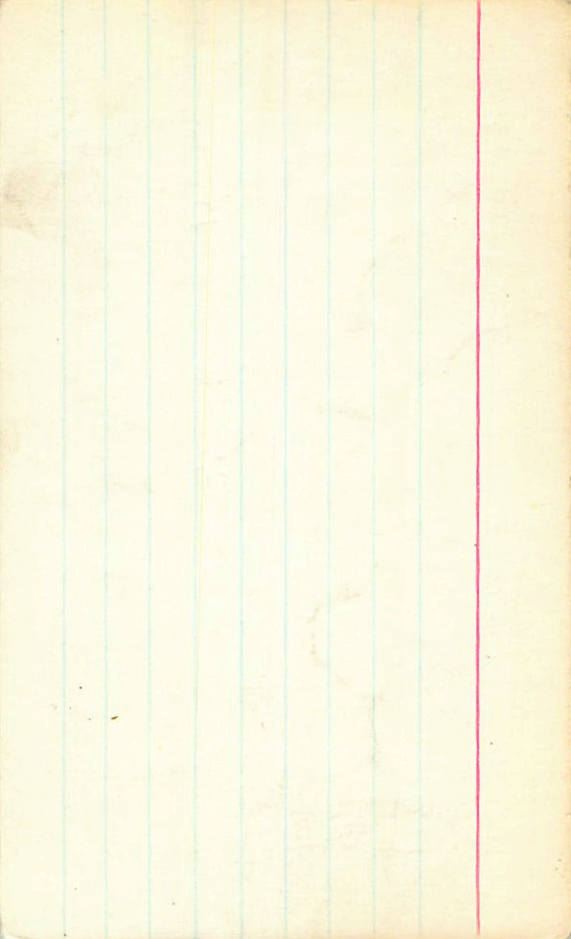
7.49 + 0.23  
7.62 + 0.235  
7.56 + 0.23

19200 1948  
18 " "

7.86 - 325 855 - 549 2.175 170480  
7.77 - 327 868 - 540 2.119 45847  
7.75 - 320 862 - 544 2.117

7.76  
7.55

6.91 (D) R  
4.87



17 45 -02 57

1 16 56 -1 03 · 8.04 + 0.80

8.04 - 2.30 = 10.22 - 4.91 = 5.31 (10.00 25)

8.03 - 2.25 = 10.21 - 4.86 = 5.35 (2)

8.04 - 2.29 = 10.22 - 4.88 = 5.34 (2)

+0.305 19 nov 65 8.60 + 0.83 + 4.3

+0.30 18 → 7.66 + 0.245 (3)

+0.279 22 Oct 67 10.73 + 1.40 + 1.17

+0.655 14 nov 68 9.84 + 0.645 (3)

+0.63 18

+0.64

+0.633 22 Oct 67

407895

1229100

7.62

7.64

7.66

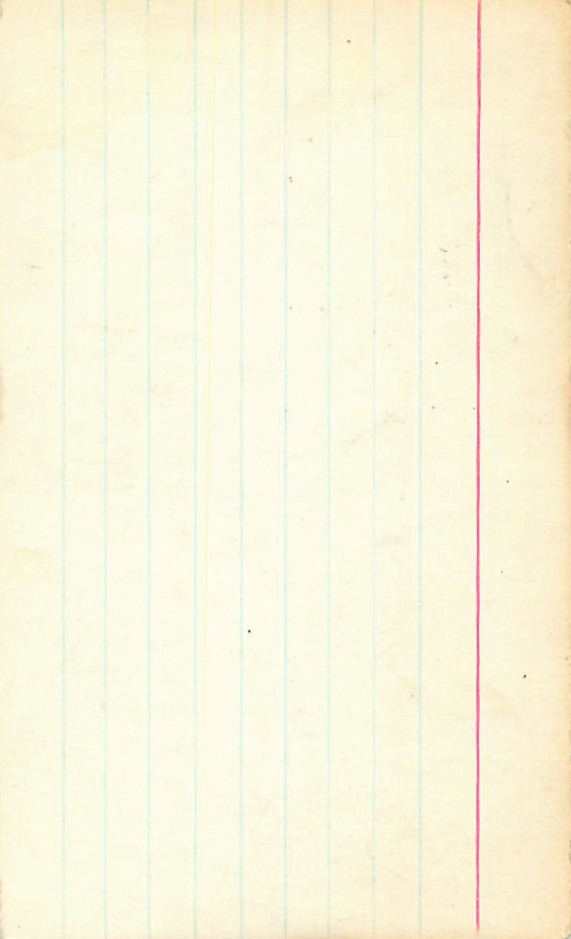
7.67

9.85

9.84

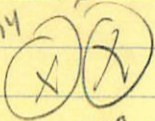
9.84

(R\*)



268-146 ✓ 01 16 30 -15 36.5 9.3 10.9 mm

160214



π ~ π 267.8

$p = -88$  2 layers

9.73	-150	1193	-554	17 Aug 80
9.74	-147	1184	-548	23 " "
9.74	-148	1188	-557	
		569	438	355



9.23	+0.374	7 Jun 75
9.23	+0.372	10 Sep 80
9.23	+0.375	

6673 ✓  
~~6473~~

7.78 + 0.25 = 8.03  
8.45 + 0.25 = 8.70

1 05 33 - 51 07

1193

8.44 + 0.30 = 8.74

8.88 - 182 = 8.70  
8.85 - 178 = 9.07  
8.86 - 180 = 9.06

8.88 - 182 = 8.70

8.85 - 178 = 9.07

8.86 - 180 = 9.06

8.47 + 0.33 = 8.80

8.43 + 0.35 = 8.78

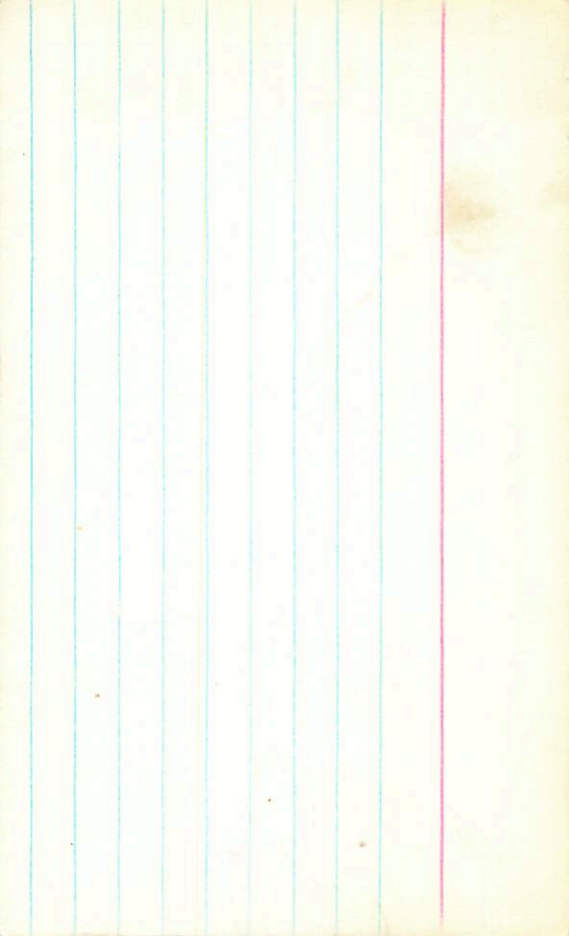
8.48 + 0.33 = 8.81

8.46 + 0.34 = 8.80

8.40 V

⊗





7983

117

17

80

45

03

9

8.50 + 60

118 ✓

9.76 + 0.22 = 280 out 75

8.73 + 0.14 = 260 out 20

8.69 + 0.19 = 260 out 20

~~8.71 + 0.19~~

8.73 + 0.20

8.60 + 0.57 = 0.03 = 280 out 5

~~8.48 - 3.18 = 5.30  
8.48 - 3.24 = 5.24  
8.48 - 3.31 = 5.17~~

8.70 + 0.23 = 5.22 out 12 July 77

8.76 + 0.22 = 280 out 15

8.72 + 0.22 = 15 July 77

8.70 + 0.23 = 3



Agony

✓

RT 28V only

840

8-50+57-03

7593

1 18 00 -04 01.5 0.15

6-27-34

107

8.50

N

R 5 = 20

8.98 - 318 + 854 - 458 301675

8.93 (264) + 726 - 452 19 Aug 5

8.93 - 328 + 853 - 492 28 " "

8.90 (241) + 902 - 493 311675

8.90 - 325 862 - 549 2.125 17 Aug 70

8.92 - 327 841 + 955 2.110 23 Aug 70

8.91 - 326 858 - 535 2.117 5

382 134 369 2.597 5

2+A

2A

514  
1100

184  
3  
5-1-2

210  
600

1807  
5571

255  
824

01196+1925

~~409262~~  
8202

1 21 05 +R 34.5 6.95 +62

~~16-04~~

RR

6.68 -319 901 -443

2.126 550 87

~~π2810~~

6.64 -324 919 -522

2.124 300 87

6.68 -320 910 -507

2.125 (2)

(X) (X)

6.64 +0.19 to 21 den 78

6.72 +0.204 26 " "

~~1mm~~

6.68 +0.200

8262 ✓ 07 21 10 18 34 80628<sup>35</sup>

170197

(X)

(X) ✓ ✓ +4

Mund...

(2B) 6.97-314 909-510+544 +6  
6.96-315 892-500 1877B

170.5

6.96-322 896-492 231117

(Vob Naga)

(X) 6.97-313 906-499 241117

2.121 4 Jan 93

(X) 6.96-317 900-500 (3)

2.122 24 Dec 93

391 173 411 2544  
290 333

6.70 +0.198 27 Dec 1

2.123 8 Jan 94

409 325 350 +44 622-  
6.71 10.190 28 Dec 1

2.124

6.71 10.194





086

851-318	850-538	2112	22 Aug 50
853-324	852-545	2100	23 Aug 50
850-320	850-544	2112	17 Aug 50
858-318	854-536	-	30 Aug 50
843-328	853-542	-	28 Aug 50
<u>841-322</u>	<u>853-543</u>	2110	⑤

+17<sup>0</sup> 202

01 222 +18 15

~~XX~~

(+)

01	23	50	+18	24	9.1	-100
8.53	-227	1095	-456			
8.54	-206	1096	-451		16.50	+75
8.57	-213	1100	-475		4.80	+71
8.50	-203	1091	-464		5.50	+87
<u>8.52</u>	<u>-212</u>	<u>1093</u>	<u>-463</u>			
			479			

See Sniffai

RW

8.14	+0.298	95.180
8.08	+0.284	21.000
<u>8.11</u>	<u>+0.291</u>	(2)
9.11	+0.293	
8.11	+0.292	(4)

(+)  $\sqrt{1024}$  ✓  
-610242 ✓

• 1135 abw

10.10 + 53 - 16

135 26 61 10.5  
~~60 59~~

$\sqrt{1024}$  ✓  
1135 ✓

~~9.57 + 25.6~~

+

2174  
2109

25 Jan 79  
11 Jan 79

9.43 + 0.25 (2)

10.13 - 349 916 - 545

10.06 - 344 + 807 - 577<sup>612</sup>

10.13 - 347 + 106 - 521<sup>563</sup>

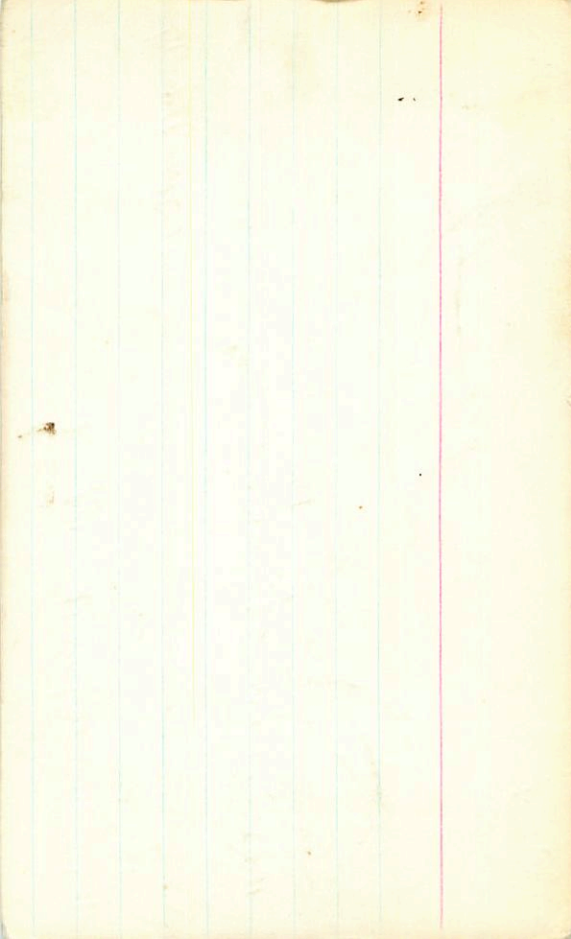
10.13 - 342 + 807 - 552<sup>593</sup>

10.13 - 345 809 - 591

+ 0.208 20 Jan 79

2112  
2112

\* 10.10 313 120 266



4556-189+79

102014

8553 01 23 40 715 23 8.45+0.65

dky

8.49 -517 1106 -481 14 Jan 28

8.53 -227 1075 -456 16 Sep 28

8.49 -219 1128 -450

8.54 -206 1096 -455 20 Oct 28

8.54 -216 1090 -476 28

8.52 -212 1053 -473 4

8.11 10.24.24 y

1.17 10.335 - 1.15 h

8.08 40.28.24 Nov 28

8.11 43.04.7 Nov 28

293-

01383-30.59 ✓ 0139 35-30 50 11.5 124 k

-31 682

3

○

602

1146 +19 1193 -573 25 8077

1146 +24 1270 -624 2 Jan. 52

1146 +22 1282 -600: 2

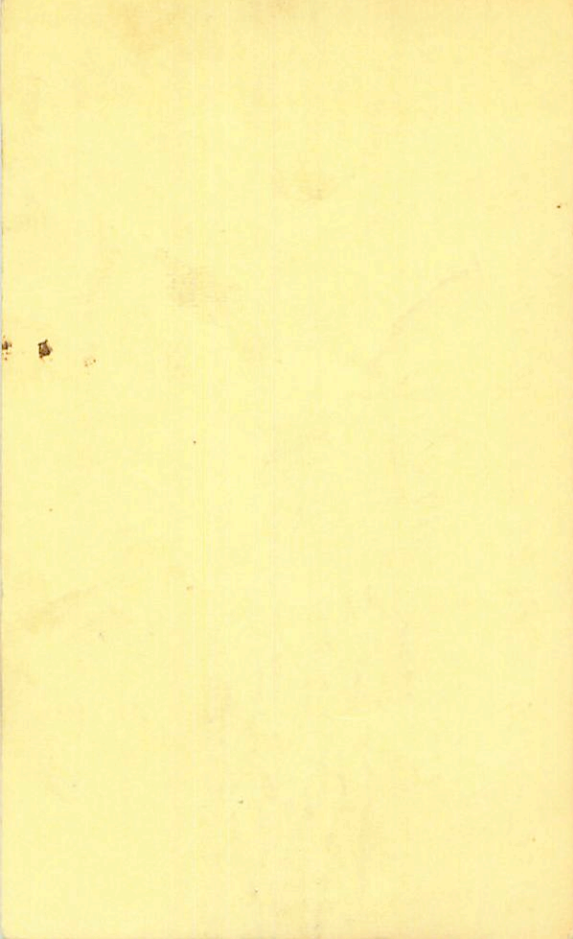
⊗

~~1275~~ ⊗ ⊗ ⊗

10.73 +0.533 76278

10.74 +0.528 210471

10.74 +0.530



✓ (4) when RF / ~~CR~~

7,73 + 73 + 26

10126 / 38 13 + 27 38.5

672-21

23.1 '79 157

7.73 286 + 973 - 439

7.90 263 + 910 - 412

7.71 282 + 996 - 476

7.75 288 + 970 - 455

280 - 484

7.75 430 242 362 (3)

19 Aug 75

26 Sept 75

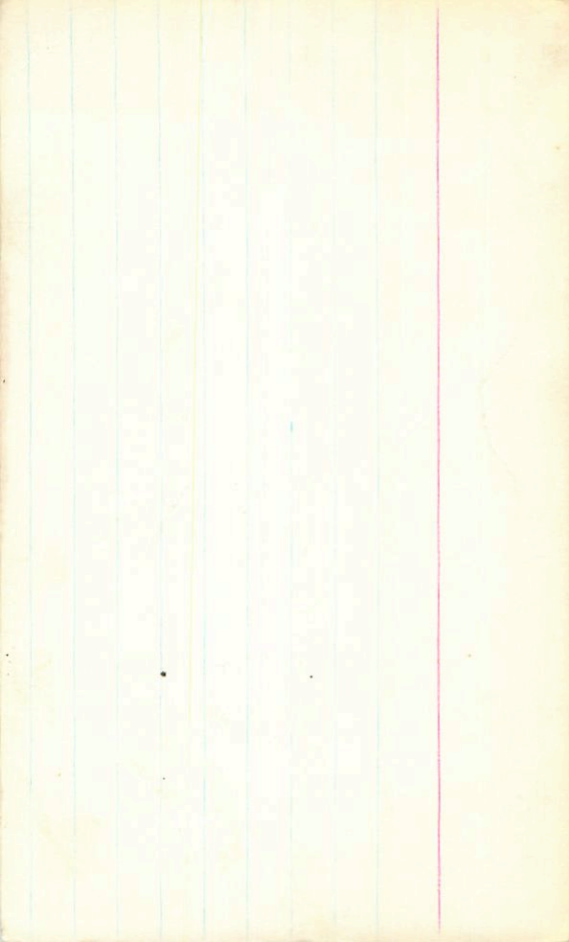
17 Nov 75

7.58 + 0.245 26 Nov 75

7.55 + 0.25 30 Nov 75

7.53 + 0.245





72-21 of 38 25 +28 00 7.70+73+30

RR

774-273 977-479 558487

~~776-261~~ 951-451 30287

775-267 964-465 ②

①

16-mish

7.34 +0.213 21.11

249

240

10.217 26.11

10.215

215

01502 -4151 015125 -4142 11.7 130 km  
-420564

(+)

1305

11.06 +0.365 8/10/75  
11.05 +0.358 9/9/80  
11.04 +0.362

11.50 -180 1105 -550 255087  
11.51 -172 1101 -549 235087  
11.50 -176 1103 -550 ②

(X)

10.7  
13.1  
9.5

12387 1 59 410

-49.5 0.37  
-40 5.2

1323

68 417.0

7.38 - 313 907 - 450  
2.40 - 311 907 - 454  
7.34 - 312 907 - 452

11.27  
7.62  
8.94

22.24 71 7.36 + 0.66 (414) 6  
25.24 71 7.37 + 0.66 706  
28.24 71 7.40 + 0.66 2 + 10  
7.38 + 0.65 + 10

2.132 155.787  
2.132 22.24  
2.130 2

7.15 + 0.24 414  
7.13 + 0.24 324.71  
7.17 + 0.24 427.1  
7.15 + 0.24

11.1  
18.212 81  
7.11 + 0.212 81

292

41 115 - 5 00  
40 04 - 4F 02

6 3RS

10519

248 + 61 - 01

2.52 + 615 (-0112 1/4)

⑧ X  
⑨ X  
⑩ X

→ 7.50 + 0.615 - 0.0113

check

7.24 + 0.255 = 7.495  
7.29 + 0.255 = 7.545  
7.28 + 0.255 = 7.535  
7.27 + 0.255 = 7.525

7.50 - 310 862 - 455 (2108) 55175  
7.44 - 307 858 - 545 - 705 - 458 - 658 - 113 - 511  
7.44 - 311 858 - 458 - 658 - 113 - 511  
7.44 - 310 862 - 455 - 705 - 458 - 658 - 113 - 511

LB  
7.21 10.217 21117



14680 2 20 34 30 01.5  
~~88~~ 88 N4 -31 ~~88~~ N4

(A) 1341

302001 885 +0.93 +6.25

883 -183 1106 -792257  
887 -184 1117 -49423

881 +0.92 +6.66

+0.3

(B) 14680

882 -184 1112 -796

14680

8.40 +0.315

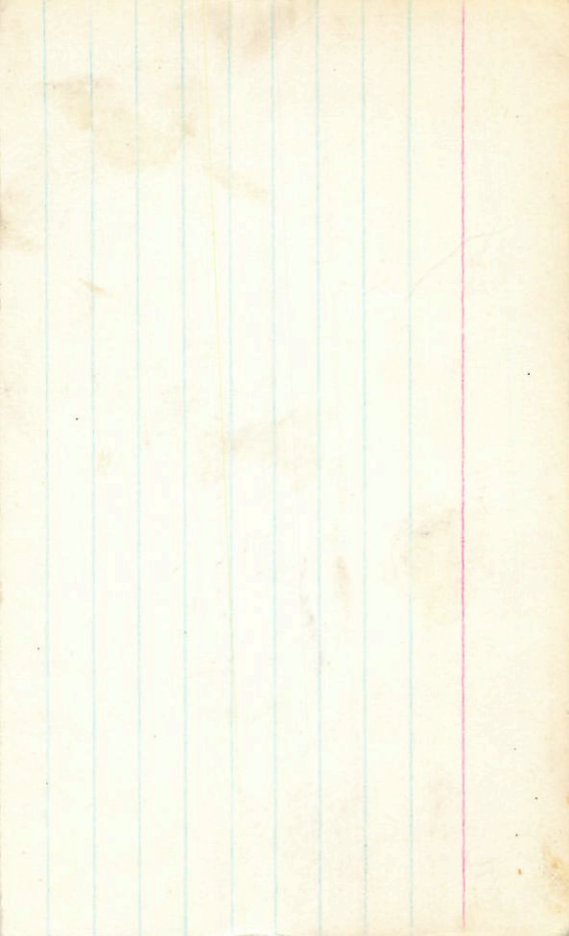
8.35 +0.319 21477  
8.41 +0.314 106270

346271 8.40 +0.33

~~105480 8.41 +0.314~~

8.40 +0.316

~~8.40 +0.315~~





35-24 ✓ 2 03 45 +22 42.5 9.50 +90+62

1335 375  
(X) (X)

+0.427.0



+0.2301

9.52 197 1125 -443 225 187  
9.51 188 1132 -446 235 187  
9.52 192 1129 -444 (2)

PC ✓

9.07 +0.322 8 Jan 76  
9.06 +0.316 21 Oct 71  
9.06 +0.314

front ✓✓ adms

440415 02 33 18 505 21 978-190

1419 ←

673-67

ROI = +33% +M

FRV ✓

9.32 + 0.339 2/10/87

9.35 + 0.335 26/10/70

9.40 + 0.335 27" "

9.42 + 0.365 12/10/77

9.40 + 0.335 22/10/77

9.40 + 0.335

32 29

9.79 ~~222~~ + 1152 - 513 18/10/75

9.78 - 184 + 1117 - 496 14/10/75

9.80 - 182 + 1139 - 515 31/10/75

9.74 - 176 + 1121 - 485 24/10/75

9.78 - 183 + 1132 - 500 5/22

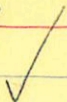
G73-67



76-20

2 39  $\pi$  +06 41.5 12.8 13.7 9-8

Handwritten 'M24' in a box



12.20 237 913 -638 (60) 2 #10/18/81

12.63 +0.322 20/1/79  
12.63 +0.303 21/1/81  
12.63 +0.312

14017155 02 42 33 -40 ~~35~~ 32 9.04 +10.5

(X) 1934 8.52 +0.379 2100A71

8.58 +0.39 15700 1948

(8.73) +0.39 28 DEC 68

8.51 +0.36 29 " 22000 9.08 +1.10 +0.88

8.55 +0.58 9.06 +1.06 +0.60

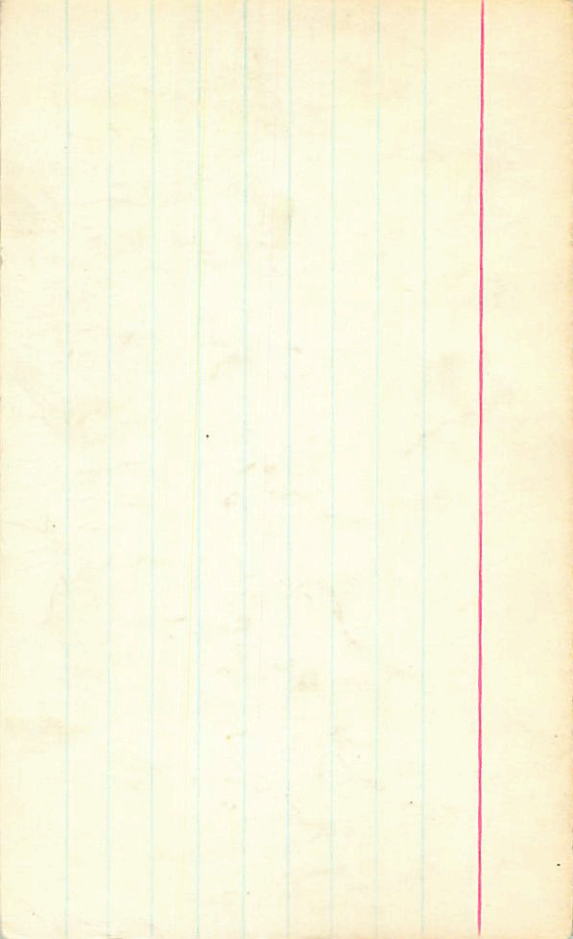
Oct  
~~2007~~

9.05 +1.02 -10.93

9.06 -126 1233 -456 2250A71 6.0"

9.04 -126 1242 -504 2250A71  
9.05 -126 1239 -500 (2)

(X)



1432

✓

16784

2 39 45

-30 ~~14~~

16

(V)

(X)

(2B)

(R)

8.04 -339 855 -532 8.12.276

8.00 -336 852 -514 7 " "

8.03 -325 839 -516 2.12.14 22.2.20

8.06 -333 840 -513 2.12.23 23 " "

8.03 -333 847 -515 2.12.23

371 1. 2. 3. 4. 5. 6. 7.

8.07 -40.57-0.06

7.80 -40.21-0.2



