

✓ (119) ✓

✓ 4005 10 11 14 28 -19 01 ①  
6445 19 00 6445

46546

④

6441324 169 446 2.616 13 Mar 71  
644 348 124 560 2.655 19 Jan 23  
6416 -362 855 -384 13 Mar 17  
650 -367 872 -402 16 Mar 26

~~+807 117 809~~

⑤ HIR 648-364 864-393 ②

6.50 +0.165 12 Mar 77  
6.23 +0.195 17 Mar 78  
6.36 +0.18 ③



4005

10 11 14 -19 00 6.44 FS

6.46 311 177 431 2257 69

154 691

6.48 342 139 519

584

325 165 500

(263) (420)

(263)

0.0

6.50 + 0.48 - 0.01 247771

6.47 + 0.49 - 0.005 287771

6.48 + 0.485 - 0.005

~~2.67~~ 0.120

+3.65  
325

+37

~~3569~~

~~10 04 03~~

~~F-15 54 6.23 FO~~

4006 ✓ 10 12 30 +27 15 600 562

RR

24"  
6.07 -176 986 -433 21 Jan 74  
6.06 -158 993 -408 29 Aug 75  
6.06 =167 990 -420

5.76 +0.300 16 Mar 78  
5.25 +0.312 18 May 78  
5.76 +

4010 NV

10 11 30 -52 03 6.16 +1.18

~~IRA~~

5.67	352	32471
5.60	357	34493
<u>5.04</u>	<u>353</u>	

5709 364

6.17	-8	1316	-506	23 Mar 78
6.16	-6	1316	-500	27 May 78
<u>6.16</u>	<u>=3</u>	<u>1316</u>	<u>=503</u>	

24"

[248	+0.423]	32483
[8.50	+0.352]	32491

6.22 +1.17 +1.16 9 Mar 74

6.16 +1.17 ←

~~IRA~~

5.60	354
5.67	351

5.50 +0.41 10 26 74

5.61 +0.320 17 Mar 75

402

88707 1183

5x9c 044 481 198 209

~~895~~ 255

045 570  
451 298

88742

Chus AI

6-1 D

6.35 + 60

4013

10

18

-32

54.0-

6.41 2340 900

2045 18243

6.46 -328 893 -489

11 Apr 77

6.42 -321 887 -489

9 11 4

6.43 -330 898 -489

3

378 167 414

6.25 +0.21 12 Apr 77

6.11 +0.19 12 Apr 77

2.145 1588 R

2.152 2070 R

2.15 20.20

2.15 20.20

164 454

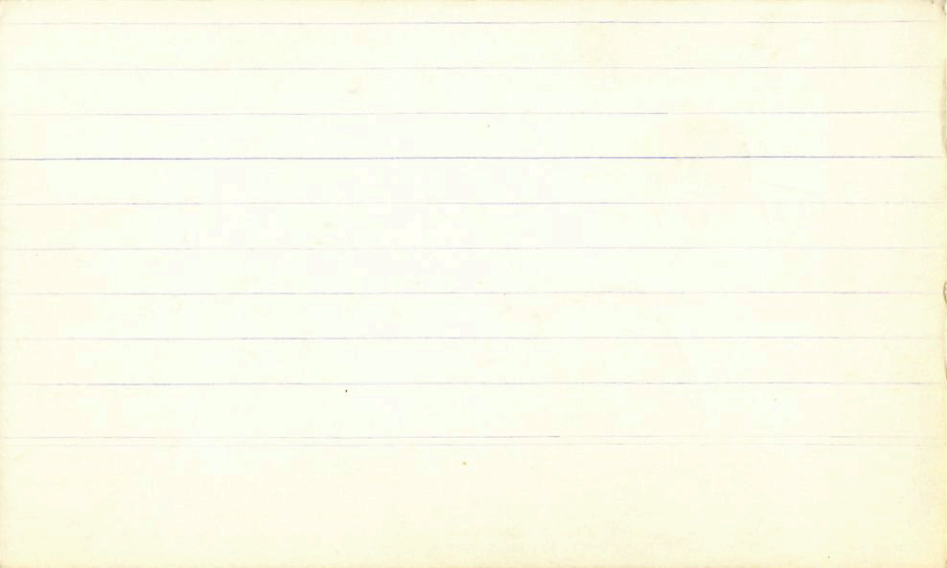
2.15 20.20

2.15 20.20

196 Caper

6.38 379 181 334 100m





40% 10 12 55 -40 15 59 624

10 13 11.5 -40 16 38 (1986.5)

11  
Form

(X) (X) (X)

\*5.90 350 1617 -458 2282

5.92 386 1607 -460 6442

5.91 - 383 1579 -448 10

5.91 - 386 1600 -455 (3)

4015 ✓ ✓ 10 12 50 -40 14 5.50 + 122

5.55 +9 1320 -465 15.55

R

5.53 +4 1323 -465 19 June 79<sup>24</sup>

5.55 +8 1317 -455 20 June 79<sup>1</sup>

5.54 +6 1320 -460<sup>275</sup>

5.55  
10745

⊙

5.55 +8

1317

40304

⊙ 5.55

1320

40304

1320

40304

4019 ✓ ✓ 10 13 00 -40 12 6.34+94

6.34 136 1096 -432 (7) 13.5 13"

6.37 140 1099 -447 202153

6.35 137 1088 -435 (2) 4 Apr 75 24"

6.36 134 1089 -454 19 Jun 79 "

6.36 138 1092 -445 (3)

581 346

5.93 +0.325 15 Apr 74

5.93 +0.308 17 March 75

[8.25 +0.297] 16 Apr 71  
593 297

5.93 +0.316

(181) ✓  
✓  
(1) (A)

4019

10 13 05 -40 13

635 + 94 100

14 <sup>11</sup>  
13

$$\begin{array}{r} \textcircled{+} \textcircled{X} \textcircled{X}^* \\ 634 - 532 \\ \hline 102 \\ \textcircled{+} \textcircled{X} \textcircled{X}^* \\ 635 - 525 \\ \hline 110 \\ \textcircled{+} \textcircled{X} \textcircled{X}^* \\ 634 - 530 \\ \hline 104 \\ \textcircled{+} \textcircled{X} \textcircled{X}^* \\ 1387 - 776 \\ \hline 611 \\ \textcircled{+} \textcircled{X} \textcircled{X}^* \\ 1385 - 478 \\ \hline 907 \\ \textcircled{+} \textcircled{X} \textcircled{X}^* \\ 1386 - 477 \\ \hline 909 \end{array}$$

$$\textcircled{+} \textcircled{X} \textcircled{X}^* \\ -138 \quad 1096 - 457 \textcircled{+}$$

88956

shu (11)

6.49 605 +16 2495 - 638 dco

397 210 362 2.089

4027

10 15 03 +28 48.5 -

96 80

6.46 -316 904 -457 9 Jan 77

6.46 -254 871 -397 13 Jan 77

6.43 -298 843 -389 10 Apr 77

6.43 -315 922 -439 9 "

6.44 -310 906 -420: (4)

6.48 +0.235 10 Jan 77

6.38 +0.24 12 Apr 77

6.43 +0.24 (2)

186 dco  
+0.195



4026

10

14 20

28

36

44

52

6-16-477 1496-446 16786  
 6-16-475 1491-447 42486

~~1491~~  
 43

Ⓟ



1007 ✓ 1008 ✓ 1009 ✓ 1010 ✓ 1011 ✓ 1012 ✓ 1013 ✓ 1014 ✓ 1015 ✓ 1016 ✓ 1017 ✓ 1018 ✓ 1019 ✓ 1020 ✓ 1021 ✓ 1022 ✓ 1023 ✓ 1024 ✓ 1025 ✓ 1026 ✓ 1027 ✓ 1028 ✓ 1029 ✓ 1030 ✓ 1031 ✓ 1032 ✓ 1033 ✓ 1034 ✓ 1035 ✓ 1036 ✓ 1037 ✓ 1038 ✓ 1039 ✓ 1040 ✓ 1041 ✓ 1042 ✓ 1043 ✓ 1044 ✓ 1045 ✓ 1046 ✓ 1047 ✓ 1048 ✓ 1049 ✓ 1050 ✓ 1051 ✓ 1052 ✓ 1053 ✓ 1054 ✓ 1055 ✓ 1056 ✓ 1057 ✓ 1058 ✓ 1059 ✓ 1060 ✓ 1061 ✓ 1062 ✓ 1063 ✓ 1064 ✓ 1065 ✓ 1066 ✓ 1067 ✓ 1068 ✓ 1069 ✓ 1070 ✓ 1071 ✓ 1072 ✓ 1073 ✓ 1074 ✓ 1075 ✓ 1076 ✓ 1077 ✓ 1078 ✓ 1079 ✓ 1080 ✓ 1081 ✓ 1082 ✓ 1083 ✓ 1084 ✓ 1085 ✓ 1086 ✓ 1087 ✓ 1088 ✓ 1089 ✓ 1090 ✓ 1091 ✓ 1092 ✓ 1093 ✓ 1094 ✓ 1095 ✓ 1096 ✓ 1097 ✓ 1098 ✓ 1099 ✓ 1100 ✓

4029 ✓ 614 -08 ✓ 1017 -057  
10 14 20 -36 24 618 +105

620 83 1220 -767 202K2

618 77 1202 -445 4 April 246

619 85 1204 -459 19 Jan 79 " 572 395

620 84 1212 -463 (2) 1528344 230  
516 326 319

8.08 +0395 132181

8.40 +0.328

5.22 +0340 17 March 75

5.70 +0.370 15 Apr 74

14.5  
5.71

1007 ✓ 1008 ✓ 1009 ✓ 1010 ✓ 1011 ✓ 1012 ✓ 1013 ✓ 1014 ✓ 1015 ✓ 1016 ✓ 1017 ✓ 1018 ✓ 1019 ✓ 1020 ✓ 1021 ✓ 1022 ✓ 1023 ✓ 1024 ✓ 1025 ✓ 1026 ✓ 1027 ✓ 1028 ✓ 1029 ✓ 1030 ✓ 1031 ✓ 1032 ✓ 1033 ✓ 1034 ✓ 1035 ✓ 1036 ✓ 1037 ✓ 1038 ✓ 1039 ✓ 1040 ✓ 1041 ✓ 1042 ✓ 1043 ✓ 1044 ✓ 1045 ✓ 1046 ✓ 1047 ✓ 1048 ✓ 1049 ✓ 1050 ✓ 1051 ✓ 1052 ✓ 1053 ✓ 1054 ✓ 1055 ✓ 1056 ✓ 1057 ✓ 1058 ✓ 1059 ✓ 1060 ✓ 1061 ✓ 1062 ✓ 1063 ✓ 1064 ✓ 1065 ✓ 1066 ✓ 1067 ✓ 1068 ✓ 1069 ✓ 1070 ✓ 1071 ✓ 1072 ✓ 1073 ✓ 1074 ✓ 1075 ✓ 1076 ✓ 1077 ✓ 1078 ✓ 1079 ✓ 1080 ✓ 1081 ✓ 1082 ✓ 1083 ✓ 1084 ✓ 1085 ✓ 1086 ✓ 1087 ✓ 1088 ✓ 1089 ✓ 1090 ✓ 1091 ✓ 1092 ✓ 1093 ✓ 1094 ✓ 1095 ✓ 1096 ✓ 1097 ✓ 1098 ✓ 1099 ✓ 1100 ✓

1007 ✓ 1008 ✓ 1009 ✓ 1010 ✓ 1011 ✓ 1012 ✓ 1013 ✓ 1014 ✓ 1015 ✓ 1016 ✓ 1017 ✓ 1018 ✓ 1019 ✓ 1020 ✓ 1021 ✓ 1022 ✓ 1023 ✓ 1024 ✓ 1025 ✓ 1026 ✓ 1027 ✓ 1028 ✓ 1029 ✓ 1030 ✓ 1031 ✓ 1032 ✓ 1033 ✓ 1034 ✓ 1035 ✓ 1036 ✓ 1037 ✓ 1038 ✓ 1039 ✓ 1040 ✓ 1041 ✓ 1042 ✓ 1043 ✓ 1044 ✓ 1045 ✓ 1046 ✓ 1047 ✓ 1048 ✓ 1049 ✓ 1050 ✓ 1051 ✓ 1052 ✓ 1053 ✓ 1054 ✓ 1055 ✓ 1056 ✓ 1057 ✓ 1058 ✓ 1059 ✓ 1060 ✓ 1061 ✓ 1062 ✓ 1063 ✓ 1064 ✓ 1065 ✓ 1066 ✓ 1067 ✓ 1068 ✓ 1069 ✓ 1070 ✓ 1071 ✓ 1072 ✓ 1073 ✓ 1074 ✓ 1075 ✓ 1076 ✓ 1077 ✓ 1078 ✓ 1079 ✓ 1080 ✓ 1081 ✓ 1082 ✓ 1083 ✓ 1084 ✓ 1085 ✓ 1086 ✓ 1087 ✓ 1088 ✓ 1089 ✓ 1090 ✓ 1091 ✓ 1092 ✓ 1093 ✓ 1094 ✓ 1095 ✓ 1096 ✓ 1097 ✓ 1098 ✓ 1099 ✓ 1100 ✓

~~4034~~  
~~4034~~

4030

(X) (V)

(A)

10 18 15 + 2.3 36

10 15 45.7 + 2.3 34 25 (1986.5)

5.97 GWT

8844 1211-154 448  
" " 5 154-1121 9 " "

6.01 - ~~10.9~~ 180 1192-440 10  
6.00 - ~~1.88~~ 1200 2450 (3)

4480 410 220 274 2.5m

5.870625

4030 10 15 50 +23 37.5

246 926 435

1360m  
+0.215

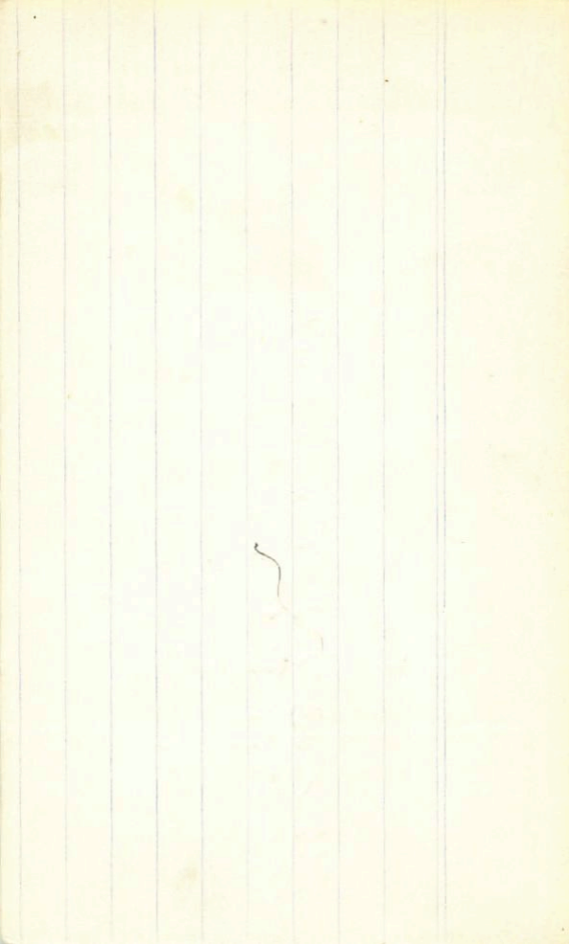
556 - 203 920 - 437 7 Jun 77  
557 - 254 885 - 491 13 Jun 77

554 - 243 918 - 435 10 Apr 75  
555 - 245 925 - 434 9 "

555 - 247 921 - 435 (3)

5.92 - 40.26 12m 77

5.85 - 40.245 12m 77  
5.88 + 0.225 (2)



4032 10 15 35 +25 28 55  
PWR

10 15 55.1 +25 26 31 (1986.5)

(X)

(X)

2844 244-5091 558-655\*

6" 5 744-2091 904-085

77 624-7851 204-555

(3) 044-1001 204-489

4  
 9032 ✓✓ 10 15 25 +25 30 5.84+105

→ (1) (2)

5.86 +10 1333 -487 17283  
 5.85 +2 1335 -490 21 Jan 79  
 5.83 (-3) 1330 -465 20 May 75  
 5.84 +6 1333 -488 (3)

(1)

5.30 +0.43 (2)

↓  
 (1) (2)

7.55  
 7.65  
 523

+0.385 } 142191  
 +0.434 } 20 Mar 72  
 385

4034

10 15 15 -11 06 408 PM

10 15 27.3 -11 08 01 (1986.5)

(X) ⊕ (X)

1986h ALH-74051 15h-809X  
" 9 ALH-7051 55h-609

4034 ✓

10 15 00 - 11 05 6.10 + 1.13

(1.13) ✓

6.10 + 1.13 + 0.91 (1)

6.08 - 64 1224 - 494 9 min 71 (36)

6.08 - 56 1213 - 496 25 min 75

6.12 - 48 1204 - 463 10 min 75

6.08 - 60 1218 - 495 (2)

(X)  
1 min

R (X)

7.94	+ 0.423	15 min 75
5.86	3.82	
	3.72	

8.66	+ 0.362	15 min 75
5.56	10.395	15 Apr 71
5.60	7.324	(2)



4036

10

14

40

-43

01

58

124 III

2 (X) (X)

$5.57 + 194 = 1576 - 481$  9 Mar 81 (36)  
 $5.57 + 197 = 1573 - 475$  12 " " "  
 $5.57 + 196 = 1574 - 478$

RI (X) (X)

[	2.12	+0.558	13 Mar 81
	2.09	+0.554	"
	2.10	+0.556	

4039 ✓ ✓ 10 14 00 +23 13 5,82 +50

R/R

11.5" 8" 0.11

5.80 -371 853 -466 172 <sup>264</sup>

5.82 -364 852 -487 21 <sup>264</sup>

5.83 -374 838 -466 22 "

5.82 -372 850 -470 ③

5.68 +183 1627

5.65 579.5

5.65 1870

5.65

4048 ✓✓ 10 17 45 +24 50 6.36 NO

R

~~R~~

6.42	+130	<del>1404</del>	-455	2.1 <sup>24"</sup> 75
6.41	+127	1215	-441	25 mg 78
6.42	+128	1410	-448	

(11/11) (X)

5.75 +0.487 16 7/28  
[7.49 +0.484] 18 1/8

40045

$$10 \quad 17 \quad 35 \quad +24 = 49 \quad 6-40 \text{ RO}$$

$$10 \quad 18 \quad 14.1 \quad +24 \quad 46.59 \quad (1986.5)$$

(X)

(X)

$$*640-277 \quad 1723-347 \quad 9486$$

$$636-282 \quad 1691-459 \quad 92486$$

$$643-275 \quad 1676-446 \quad 10$$

$$640-278 \quad 1690-450 \quad ③$$

4053 ✓

10	17	40	-36	41	635	-41.29
6.37	+38	1323	-459	20	29	33
6.34	+52	1354	-477	17	Jan 81	60"

~~183~~  
~~191~~  
~~197~~  
more

6.31	+52	1359	-489	26	Apr 78	24"
6.32	+52	1364	-469	19	Jan 79	"
6.33	+50	1374	-467	(4)		

779

6.39 +1.24 +1.34 9 mar 74

7.55	7.55	+0.45	28 Jan 81
5.69	5.69	+0.45	12 Mar 75
5.58	5.58	+0.45	10 Feb 74

1175 ✓

7053 10 17 30 26 42

\* 6.24 -342 1646 -460 16 Jun 86

6.28 334 1657 -471 4 Oct 86

④

4054 ✓  
10 18 25 -5 02 6.36 +56

6.28 -124 1086 463 18 marks  
6.38 -122 1085 463 30 marks

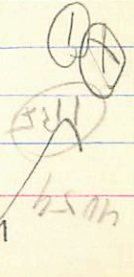
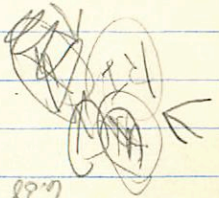
6.37 176 1072 (451) 25 marks  
6.39 165 1072 -467 2 marks

6.38 -174 1072 1072  
6.38 -174 1072 1072

6.07 +0.289 15 marks  
5.64 +0.255 15 marks  
6.03 +0.222 2

8.37 +3.1 12.47  
83

5.47 265  
5.47 265



4959 10 18 30 -05 00.5 6.3700  
10 18 49.5 -5 02 05 (19865)

(A) (A)

(X)

\*639 -563 1360 = 489 + 1474  
640 -565 1360 -460 64  
639 -562 1334 -454 10  
639 -563 1355 -457 (B)



4063

10

15 50

-54

56

4.6

10256

2 (X) (X)

4.56 + 259 1006 7844 9man 8186

4.57 + 270 1584 - 726 12man 81

4.56 + 265 1547 - 735 (2)

554

520 10265

~~101~~

4077 ✓ 10 21 50 406 40 6.06 + 1.2

6.02 - 44 1291 - 500 220 76 <sup>5.24</sup>

6.04 - 45 1307 - 522 - 27 mg <sup>2.4</sup>

6.07 - 43 1303 - 512 - 21 Jan 79

6.06 - 44 1301 - 518 (3)

✓

(1 RV) ✓

5.56 + 0.353 27 mg 79

5.60 + 0.350 9 Jan 81

5.54 + 0.352

(363)

5.56 + 0.275 (2)

[7.90 + 0.35] 9 Jan

4077

10 21 55

+6 39 607 +112

10 22 16.2

+6 36 58 (1965)

(X) (A) (A)

11

\*606-4461555 -4474788

608-4391564 -4476714

609-4401542 -43610

608-4421560 -443 (2)

22  
4077

W630 (NO)

4375

10 21 41

46 41

6.15 8100

8496 ✓

1759

6.03 - 041 1282 - 466 16 Mar 76

6.04 - 038 1298 - 491 21 Apr 76

6.03 - 044 1291 - 500 22 "

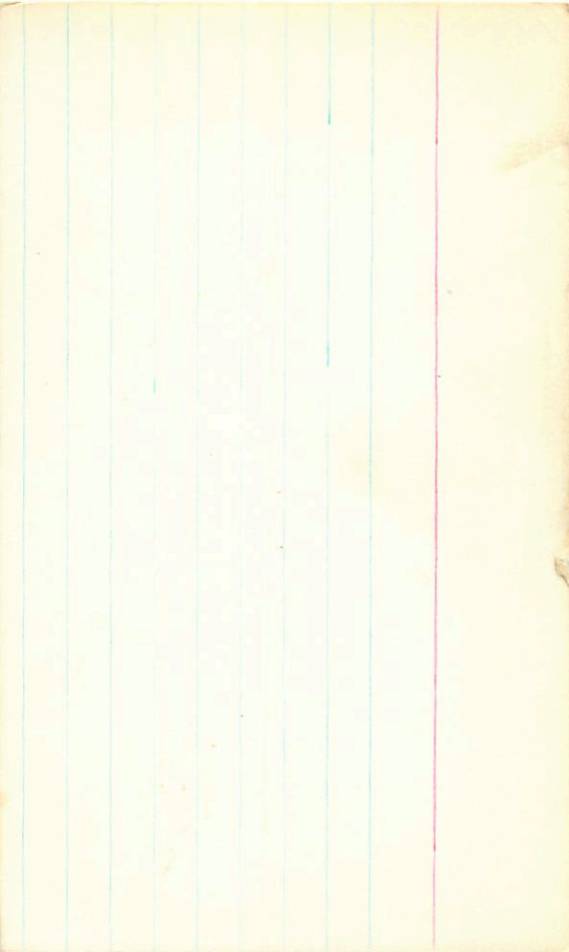
6.03 - 041 1297 - 490

~~RM~~

6.81

529

(RT)



4075 ✓

10 22 25 29 44 63 120

~~Mr #~~

638 44 1213 - 486 13453

638 58 1193 - 457 21 Jun 79

639 - 65 1184 ~~429~~ 22

638 - 62 1198 - 493 (3)

654

~~Mr #~~

65

1126

591 + 0365 15/10

5.91 + 0.273 16/10/79

591 + 0370 16/10/79

5.91 + 0.390 15/10/79

591 + 0384 (2)

5.91 + 0.382 (2)

4080 ✓✓

10	21	20	-41	32	4.82 + 1.12
4.84	58	1317	-495	20	2083
4.82	58	1303	-496	9	18 Mar 81 (36)

4.83	-48	1288	-477	4 Apr 78	24
4.88	-56	1285	-447	17 Apr 79	16
4.84	54	1262	-486		(3)

4.83-58 1310 -496 (2)

334

[6.67	+8.404]	152083
[6.64	+0.387]	172483

1350 370 mpr

→ (P) ↓

1076

more

4085 ✓✓ 10 23 00 +2 29 6.32 +1.0

13<sup>m</sup> 24  
24<sup>h</sup>

6.33-123 1116 -444 21 Jan 79  
6.31 -115 1111 -443 27 Aug 78  
~~6.32 -119 1114 -444~~

R

(J)

(1R2)

5.99 +0.36 (2)

355  
586 +0.345 27 Aug 79  
[ 8.13 +0.335 ] 142181  
581 305



4088

10 23 10 + 2 28.5 (6.32 - 6.32 - 6.32)

10 23 41.5 + 2 28.01 (6.32) (6.32)

(7) 6.32 - 507 1340 - 455 40.286

\*6.32 - 511 1408 - 459 42.88

6.32 - 511 1411 - 464 6.11

6.32 - 510 1403 - 459 (3)

\*6.60 - 505 1447 - 424 42.88

6.63 - 503 1452 - 434 6.4

6.62 - 501 1434 - 423 10

6.62 - 503 1444 - 427 (3)

90170  
90170

✓ (11087)

625 ~~167~~ 167

630 -166

633 -164

637 -166

1040 -445<sup>2</sup> fund

1038 -424 11 Apr 77

1035 -423 9 " "

1037 -433 (A)

10 22-50 - 4151  
50

19 22 #61 ✓

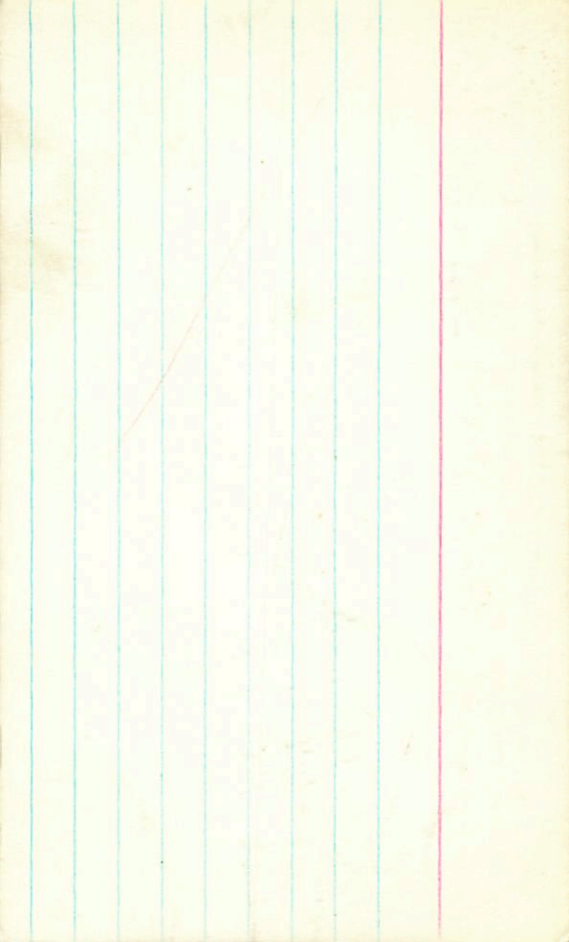
6.26 + 88 + 110  
6.20 + 0.3 + 1.50

(K)

455-

426-551 1318-459 12 Jan 81

628-561 1318-412-13 Jan 81



4087 ✓ 10 22 45 -41 ~~51~~ 626 + 89

6.27 -178 1047 -418 24 Apr 24'

6.28 -171 1031 -425 19 Jan 75 "

6.28 -174 1039 -421

5.98 309

6.20 1427

✓ 5.82 #0.302-21 Jun 79

#0.325 2026

R

(A)

(B)

1024

4092 +0.36 -0.86 3.86 20m Aug 20"

+185 +33 +18  
+185

+1.65 +0.50

Habro

4122

6.19 27 Dec 76  
6.19 28 " "  
6.08 2 Jan 77  
6.19 6 " "  
55.5 5.5 Van

HR 4092

10 24 29

-6

4122

10 29 43

-7

~~21~~ 6.2 125 g#  
4138

Checks

500

-7

31

0.612 27 Dec 76 03:55

0.617 29 " 03:32

0.612 30 " 03:35

0.617 2 Jan 77 03:35

0.606 6 " " 03:55

5.59 27/12/76

5.59 29/12/76

4093

10 24 25 512 25 6.18 + 1000

10 24 42.9 6.24 24 - 42 23 48 (1586.5)

(X) (X) (X)

51

\*6015-456 1457-457 4282

622-455 596-467 6"

619-497 794-519 10  
619-444 1450-461 (3)

4093 ✓✓

10 24 20 -42 21 6.18 + 100

6.22 -103 1189 -482 17 Jan 81 60"

6.20 -97 1159 -445 4 Apr 78 24"

6.21 -110 1177 -475 19 Jan 74 24"

6.21 -103 1183 -478 805

6.15

805 +0377 32483

8.06 +0302 28 Jan 81

5.76 +1337 17 Mar 78

5.76 +0350 15 Apr 74

576 +1343

339

(R) ✓

(11/10/21)

(1A) ✓

(R)



4094 ✓✓ 10 25 10 -16 45 3.82+144

104711

(2)

<sup>154 159</sup>  
3.86 +187 1557 -522 1 Apr 78

3.86 +180 1531 -517 15 Apr 78 "6"

3.80 +170 1571 -492 (+1) 12 Mar 81

3.84 +176 1583 -508 (3)

10261

3.12 572 km  
535 10845  
535

4057 N6 10 25 45 +19 28 6.10 +1.17

✓

24"  
 6.16 -17 1314 -488 21 Jan 79  
 6.15 -17 1312 -499 22 Jan 79  
 6.16 -17 1313 -499

(R) (A)

(R) (A)

(A) (R)

5.65 +0.39 (2)

~~559~~  
 291  
 559  
 +0.403 8 MAR 83  
 +0.359 14 JAN 81  
 +0.416 17 MAR 83

~~559~~ 359  
561 359

5.59 359  
5.59 344  
351 → 362

4097

10 25 55 719 28.2 6115  
10 26 14.6 +19 26.11 (1986.5) 1114

(X)

(X)

\*614 -421 1587 -437 4218  
611 -424 1598 -440 9 "

617 -420 1563 -423 10  
614 -422 1576 -433 (3)

4099 ✓  
 $\sqrt{6.15} \begin{array}{r} 10 \quad 25 \quad 10 \quad -42 \quad 37 \quad 6.12 \quad 4113 \\ 45 \\ \hline 6.13 \quad 38 \quad 1233 \quad 397 \quad 192182 \end{array}$

6.15 -37 1225  $\textcircled{-365}$  41138 24"  
~~6.14 -37~~ ~~1212~~ -386 272178 24"  
 6.14 -37 1232 -396  $\textcircled{4}$

$\begin{array}{r} 6.1 \quad 351 \\ 5.16 \quad 345 \\ \hline \end{array}$

$\begin{array}{r} 10265 \\ \hline 380 \end{array}$   $\textcircled{+}$

$\begin{array}{r} 7.53 \\ \hline 8.06 \end{array}$   $\textcircled{IRT}$   $\textcircled{+}$

$\begin{array}{r} 10.351 \\ \hline 10.418 \end{array} \left[ \begin{array}{l} 142181 \\ 202182 \end{array} \right.$

4099

11 25 18

~~17230~~

6013

743

~~17230~~

(A)

\* 6.13 - 429 1498 - 392 172176

4107 ✓✓ 10 25 55 -54 46 5.56 +1.56

~~Amal~~  
~~1~~

5.60 +210 1574 -680 2021 <sup>244</sup>  
5.58 +225 1643 -665 2312 <sup>25</sup>  
5.56 +217 (1533) -683 9mar 81 (30)  
5.59 +209 1557 -716 27jun 81  
5.58 +212 1565 -693 (3)

472 +0.56 (2)

(X)  
(RI) ✓

713 +0.495 28.1 jun 81  
715 +0.502 10 mar 81  

---

714 +0.448

475 495  
4.83 502

FC2581

4110 ✓

10 26 30 -57 32 4.66+0.50

4.71-342 753 +257 3.170 21 July 80 HAM

4.64-325 739 +249 15 Apr 78 16"

4.68-323 739 +226 27 May 78 24"

4.71-333 751 +283 2.135 15 Oct 81 36

4.71-338 756 +286 2.130 9 Mar 80 36

4.68-337 751 +275 2.139 12 Mar 81 36

4.70-336 750 +280 2.135 (4)

4.70 371 035 1.213 2.608

4.68 387 002 1.131 2.595 60

4111 10 27 10 -49 19 6.1 1441A

(2) (X) (X)

6.10 +188 1478 -358 9 mm F  
6.10 +155 1422 -386 12 mm F  
6.10 1490 1425 -392

(R) (X) (X) (X)  
7.62 +0.568 10 mm F  
7.62 +0.568 11  
7.62 +0.568



4/17 ✓✓

28 35

58

10: ~~27~~ 45 -29-32 5.70 +1.42

5.57 +124 1554 -508 12mm 81 36"

5.57 +136 1554 -533 23mm 28 24"

5.60 +137 1536 -503 112mm 28

5.58 +134 1549 -515 (3)

1 more  
(X)

(X)

10245  
570

[2.16 +0.450] 142187  
217 +0.483 11mm 87  
214 +0.486

✓  
4122

(RT)

10 29 50 -07 31

6.19 + 1.35

10<sup>m</sup> 3<sup>m</sup>

5<sup>m</sup> 64<sup>m</sup> 0.4<sup>m</sup>

6.20 + 144 1307 - 682 25 MAR 75

6.21 + 140 1315 - 700 2 APR 75

6.20 + 142 1312 - 691 (2)

R

~~TEST~~

Sp. in fine

1070 10315

6.44 + 0.50 27 MAR 75

9/25

6.52 324 186 532 2452

10.22 542 453 334

4130 ✓ 10 30 45 -28 08 6.04 + 0.51

RR

2649

8?

6.08 -379 879 -362 1 Apr 74

6.07 -380 870 -367 15 Apr 78 18" n.

6.08 -380 874 -365

1850000 4M

325 149

6.05 2000000

0287

+0.161 1600000

5.93 55.5

17" C1 -45104

5.93 + 0.161

4134 ✓ 10 30 30 -53 36 4.88 +0.50

83 35" apt.

2624

(2) 453 -371 851 -431 15 Apr 25 10"

we Schulte 27779 24"

$\frac{490}{452} - \frac{371}{371} \frac{851}{851} - \frac{431}{431} - \frac{424}{424}$

404 404

324 324

(521) (521)

404 404

(100) (100)

(R) (R)

440 324

7.13 +234 1240  
475 1645

0.180 cuper

✓ 10 32 00 -46 53 5.02 +107 264  
K112/5

~~10264~~ Dolby A ✓  
+115 10<sup>1/2</sup> [682 +0.367] 19 APR 71  
8.5 41" A

5.03 -23 1147 -667 14mm 75 453 +0.354 26 Dec 78  
5.04 -32 1171 -665 25" ✓ 443 +0.361 21 Jun 79  
5.04 -27 1155 -666 450 -6387

696 411 237  
8.72 -684 881 +70  
8.72 -682 864 +54  
8.72 -683 884 +72  
2.355 25 mm 78  
2.350 14 mm 78  
2.354

8.14 +086 125 998 2.853 ③ 1973  
8.22 +007 167 988 2.970 ③ 1978 → 69 10<sup>1/2</sup>  
8.50 +017 147 991 2.867 ③ 1978  
815/10.9

✓✓

41430 10 31 44 -46 51 12417 5.0

91564

108

74

8.69 +033 +126 989 2.854 19 Jan 23

8.68 651 113 1002 2.959 20

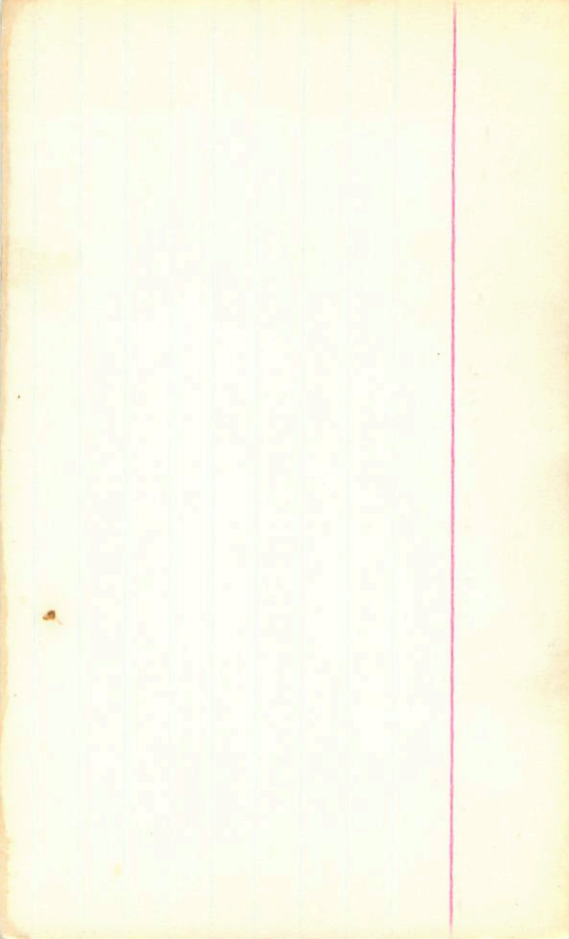
8.70 024 135 1002 2.947 23 r

8.69 +036 125 998 2.853

41''

8.8 AD







4139 ✓✓ 10 31 30 -44 29 5.89 +0.42

(107) ✓  
5.93 -1.58 1074 -438 4 Apr 78 24"  
5.55 -1.65 1092 -439 17 Apr 78 16"  
5.54 -1.61 1098 -438

[ 286 +0.286 ] #9 Apr 71 5.60 +0.300 16 Nov 78  
5.53 286 5.51 +0.310 15 Apr 74  
5.56 +0.305

4146 ✓✓ 10 33 35 407 04 5.08 +0.93

5.09 -139 1053 -415 21 Jun 74<sup>24"</sup>  
5.08 -141 1057 -416 22 Jul 74  
5.08 = 140 1055 = 416

4.69 +0.335 @ A  
(14.774) +335 Gypsum

4149 ✓ 10 33 55 -23 04 6.10 +0.50

RR 6.14 -394 893 -330 2113 15 min 56

6.11 -403 850 -340 2145 24'

6.14 -355 913 -345 1 Apr 25

~~6.13 -397 899 -338 2113 (3)~~

5.55 0.123 15 Mar

5.56 +0.150 26 Mar 75

1414

4157 ✓✓ 10 33 20 -60 52 6.23 +1.40

RR  
cluster?

6.26 +130 1436 -461 23 Dec 78 <sup>24<sup>th</sup></sup>  
6.26 +136 1425 -471 24 Jan 79  
6.24 +133 1430 -464  
864

5.50 +1506 17 Nov 79  
5.49 +1501 18 Nov 79  
5.49 +1504

4154 ✓ 10 34 10 -43 33 6.07 +0.94

6.12-124 989-177 12 Mar 87 15<sup>m</sup> 15<sup>h</sup>

6.14-117 1007-159 27 Jan 87 60"

6.12-121 991-174 4 Apr 76 24"

6.12-122 950-176 ②

596 286 742 <sup>352</sup> 5.65 +0.355 15 Apr 74

504 (435) (600) 5.61 +0.339 16 Mar 78

5.63 ~~73470~~ ②

5.64 0.350

5.64 0.352

FR 054

Fg 050 10 5.57 6.43

4158 ✓ 10 35 25 -12 06 5.71 + 0.50

RR

11<sup>m</sup> 15"

5.72 -370 870 -472 20 Apr 76 24<sup>r</sup>  
 5.70 -352 862 -455 1 Apr 78  
 5.76 -361 866 -464

~~2.555~~

1.035

166

2.617 Nov

345 142 445 2.618

19.

246

5.58 +.179 600

136 60

+0.195 12 Mar 77

154 378 2177

5.57 +0.191 15 Mar 75

5.71 343

195

554 +0.191 16<sup>r</sup>

195

5.58 +.192 → 4.85