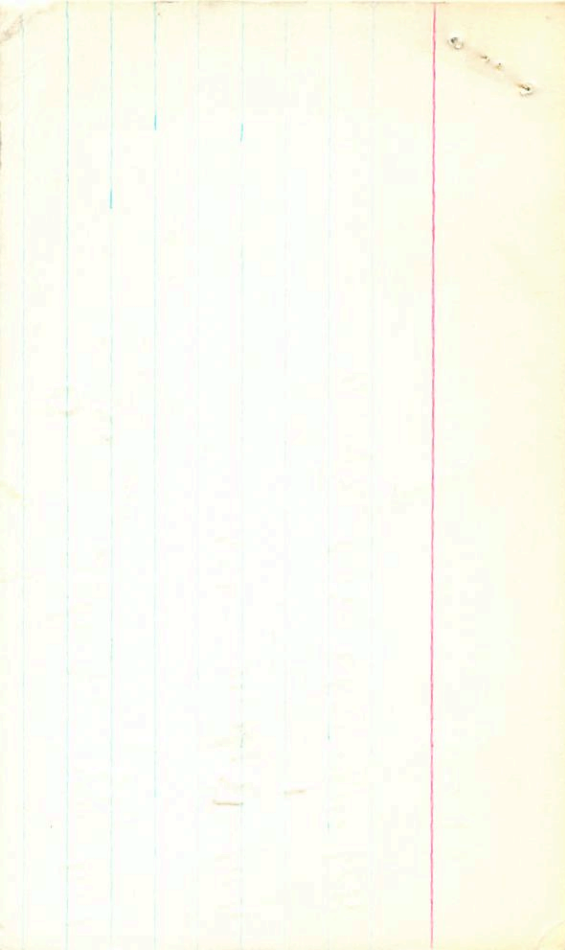


951 3 10 12 +19 89 438 12 11

429 -108 1213 -487 7 Jan 17
437 -119 41206 -447 13 Dec 15
434 -118 1210 -460
1231 1331 -474

434 605 458 436 2550 2586 ②
605 458 436 2550 2586 ②



952 03 10 05 +12 58 632 66

VRR

~~6+28-79~~

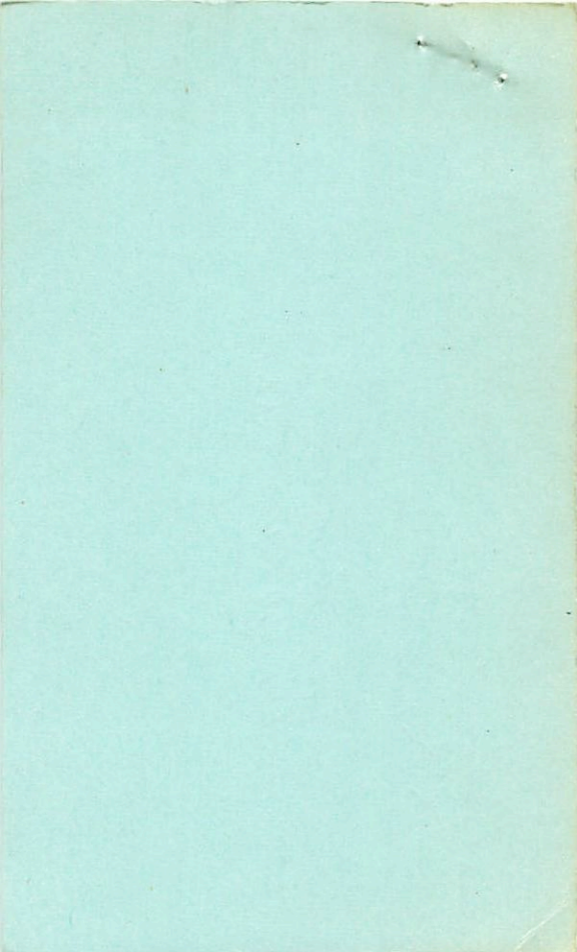
104 116

269

6.08 -102 1174 -465 (2) m50
 6.10 -85 1172 -456 25 dec 77
 6.09 59 1173 -467 (3)

269

5.70 +0.36 (5) sta
 5.81 +0.358 27m 75
 - +0.37 31m 72
 5.75 +0.352 4m 75
 5.75 -0.357 (3)

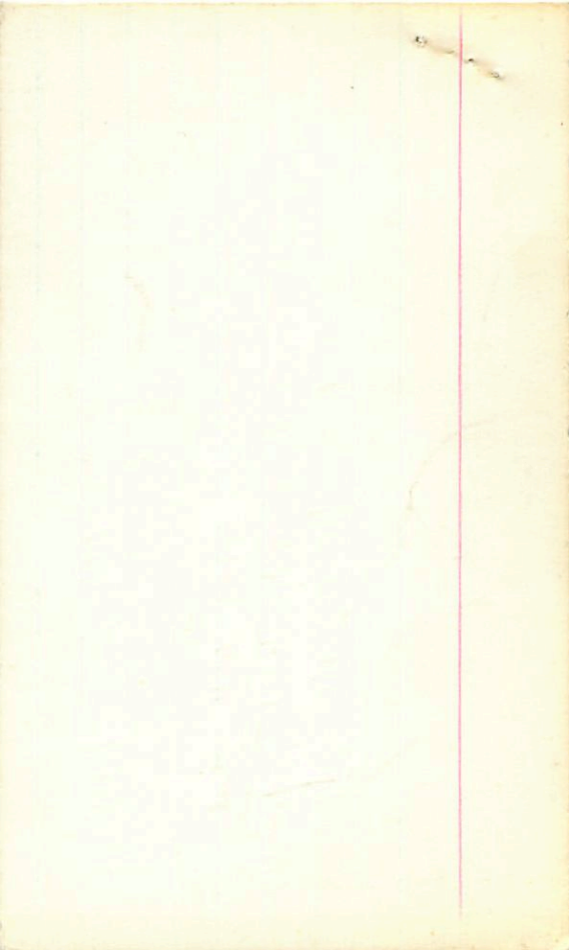


952

19789 3 09 42 +12 57 64 66

~~45~~
6.07 ~~105~~ 1165 -461 7 Jun 77 - ~~10.37 31 Jun 72~~
6.09 -169 1184 -468 8 " 614 5.70 + 0.36 (5)
6.08 -102 1174 -465

6.08 617 425 444 2505 (2)



553/03 09 34 -23 49 637 65

R 6.40 -164 1123 -475 28 June 77

R 6.43 -164 (1015) -454 26 June 77

6.40 (5146) 1090 -475 7 Sept 77

6.39 -162 1101 -478 10 "

~~6.40 -154 7096 -476 (2)~~
6.40 -163 1105 -472 (4)

5.56 +0.305 1740
5.55 +0.305 552.77
5.55 +0.306 642.77
5.57 +1.310 (3)

Q

957 03 10 12 -16 06 625 R0

R

6.24	0	1286	-403	25	1284
6.26	+4	1223	-402	27	1279
6.26	+3	1267	-415	10	
6.27	+9	1291	-445	7	1277
6.26	+4	1269	-392	8	1277
6.26	+3	1279	-403		

5.72 +0.406 - 6 1277
 5.69 +0.41 26 1275
 5.70 +0.408

1700

220

573 436
 6000

958 / 03 11 13 + 06 35 557 62

✓ R

5.55 -14 1068 -333 25 du 78
5.56 -18 1024 -335 27 " "
5.56 -16 1024 -334 [7.28] + 0.50 (4 du)

4.93 + 0.450 26 du 78 438
4.95 + 453 18 du 72
4.94 + 452

(+) 1 + R 5

4.93 + 0.45 26 du 78
5.04 + 0.50 4 du 78
4.95 + 0.454

3470
 5.7
 5.7
 5.7
 5.7
~~5.7~~

1 mm
 5.7
 5.7

3000

[508 + 115]
 [77 + 115]

6.12-108 1176-1100 11 mm
 6.14-108 1154-1144 79
 6.13-108 1158-1154 24
 6.13-108 1113-1154 24

81

1 mm
 5.7

R
 R
 R

959 03 07 36 -69 21 6.1465

960 03 09 42 -48 49 6.11 900

6.12 -46 1239 -435 24 Dec 74
6.11 -44 1262 -445 24 Jan 74

6.13 -46 1232 -435 16 Dec 75 248

6.12 -45 1229 -449 8 Sept 77

6.14 -72 1244 -418 10
6.12 -55 1241 -442 5

7.8.00 +4327 1710
7.8.2 349 361

(A) (A)

5.60 +0.274 5.326
5.60 +0.368 5.26" 78
5.60 +0.357 5.243

6.12 432
6.12 432
6.12 432
6.12 432

6.12 432

962 ✓ 3 11 40 -01 17 506-18 11 5th 5th

$$\begin{array}{r} 5.10 -345 \quad 881 -387 \\ \hline 5.18 -348 \quad 883 -402 \quad 22 \text{ m } 25 \\ \hline 5.06 -359 \quad 907 -404 \quad 2.170 \text{ length (hr)} \\ \hline 5.05 -351 \quad 897 -355 \quad 2.165 \text{ length} \end{array}$$

489 +0.127 6.127

$$\begin{array}{r} 8.06 -353 \quad 899 -410 \quad 2.168 \text{ (2)} \\ \hline 8.14 \quad 881 \quad 187 \\ \hline 8.17 \quad 881 \quad 187 \\ \hline 8.17 \quad 881 \quad 187 \\ \hline 8.17 \quad 881 \quad 187 \end{array}$$

353 172 511 2.164 21
 2.126
 880
 21.26

gms hat

(18)

924 ✓
 03 12 40 -29 5-4 615 6-5

R
 6.18 ✓
 6.18 ✓
 6.18 ✓
 6.18 ✓
 6.18 ✓
 6.22 ✓

93 1160 -448 2812 ✓
 95 1162 -451 2817 ✓
 99 1159 -448 10" 2813 ✓
 96 1160 -449 2813 ✓
 100 398 10" 2813 ✓
 5.71 + 3.72 ✓
 5.71 + 3.41 ✓
 5.72 + 3.41 ✓

(R)
 (R)

5.73 + 0.362 6 Jan 77
 5.71 + 0.349 20 Jan 78
 5.72 + 0.352 ✓

(666)

m = w N

(B)

✓

5.46 + 1.02
402 114 444
255 96 01.5

95 Cut AB

(B) 3 17 48 -01 03.5

10.02 + 6.1 + 0.06
444
9.99 401 10.4 5.5
2.600

10.00 307 1880 - 470 - 2.131 25 NOV 50
10.02 - 312 1887 - 471 30 NOV 50
9.97 - 307 1880 - 469 12 NOV 50
9.99 - 312 1887 - 470 2 NOV 50
9.95 - 308 1886 - 466 2 NOV 50
9.98 - 86 1158 - 503 2 NOV 50

5.46 - 0.76 + 1167 - 476
5.39 - 0.85 1172 - 481

5.42 - 0.83 1170 - 476

4.1036 45876

9.75 10.04 5.2.5

489 - 1036 45876

107 NOV 50
12 "

(B) 9.98 1170 - 476

HR 1879/50

5 33 W

F 09 56

B. 66 09 } 5.4

5.56 005 }

NOV 27 1959

10

Cover blank

8.50 70.175 18 1/2
8.44 71.165 20 1/2

2.09

26 3

+180 4 1/2

8.44 -347

8.44 -445

12 1/2

8.60 -370

8.64 -452

19 1/2

8.87 -366

8.93 -464

20 1/2

8.58 -357

8.81 -446

21.56 25 1/2

9.57 -364

9.84 -445

21.58 26 1/2

9.57 -364

9.85 -450

21.57

342

159

460

21.35

(5)

9564

20559AB

3 16 50 -1 03 } 5.4 +1.04

5m = 4m

2

3 17 50 -1 03 } 10.03 +0.61

992

-10465 9.58-357 881-446 2.156 25 Nov

4.89 +0.36 4501876

4.84 +0.365 2770070

4.87 +0.385 2970070

4.87 +0.375

8.58-556 956-424
8.158 358 556 555
4.48
3.96
4.74
484 83

9.75 +0.215 4501876

9.79 +0.19 2770070

9.85 +0.21 2970070

9.85 +0.205

9.54
9.24
4.74 4.45

✓ 96280 → 17 20 -1 01' 0.11
 ✓ 3 14 11 -1 16:50 { 2.11
 ✓ cbr R R 38 3.11 { 10.4 apt
 ✓ 5.4 M1 1.11 M1 1.22 -47
 ✓ 8.5 1.58 + 2.17 -29

✓ 96280 03 11 35 -01 16.5 506 FFE 1.95 -59
 ✓ 349 134 497 22 20 77 40"

✓ 9928 9.58 -356 857 -429 414 -414 ②
 ✓ 8.58 -358 864 -358 414 -414 ②
 ✓ 8.58 -357 860 -414 ②
 ✓ 342 154 527 8.50 + 0.105
 ✓ 5.09 -350 885 -387 200 77 404 8.48 8.15 8.15
 ✓ 5.08 -340 885 -383 24 24
 ✓ 5.08 -345 885 -385 ②

1172815

994 ✓ 03 17 21 -22 30 487 906

2.5-0.3

~~VI~~

493 -155 1073 -489 7 Sept 77

9 Sept 77

11
[678 +0.35] 20 Sept 77

489 -155 1077 -489
491 -155 1075 -489

~~VI~~

4.49 +0.31 D 20 Sept 77

4.49 287

~~VI~~

595

63

18

32

427

20

586

95

23

✓

✓

✓

81

28

427

20

586

95

23

✓

✓

✓

81

28

427

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586

95

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23

(A)

#E 81504 55.5
5.55 - 10.318 2A

④
550 - 204 1801 405 - 05.5
552 - 194 1611 421 - 05.5
550 - 200 1031 819 25 - 05.5
552 - 194 1611 421 - 05.5
550 - 200 1031 819 25 - 05.5

552 - 206 1041 902 - 25.5
552 - 206 1041 902 - 25.5
552 - 206 1041 902 - 25.5

816 - 225 1021 801 - 443 ② MSO
816 - 225 1021 801 - 443 ② MSO
816 - 225 1021 801 - 443 ② MSO

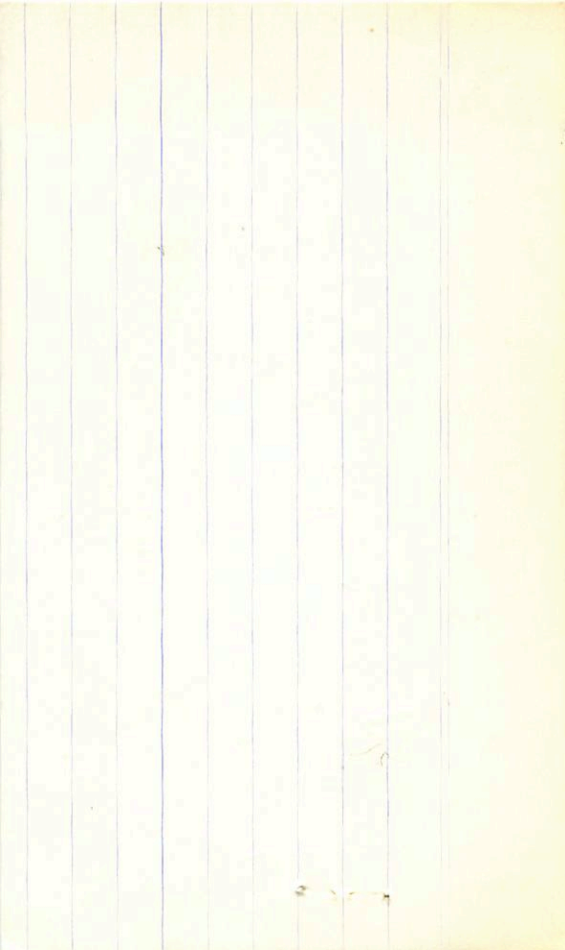
816 - 225 1021 801 - 443 ② MSO
816 - 225 1021 801 - 443 ② MSO
816 - 225 1021 801 - 443 ② MSO

S. 86 of 05

995 3 18 25 +26 59.5

5.87	-211	1024	-444	7 Jan 77
<u>5.86</u>	-228	1032	-442	8 Jan "
5.86	<u>-226</u>	<u>1028</u>	<u>-443</u>	

5.86 487 291 467 1987 (2)



20600

4.57
4.57
+ 23
+ 20.24
+ 22.4
+ 20.00

4.56-23

996 3 18 04 +3 16.5 482 + 65

15.3

5.4

2.13

4.79 - 258 944 - 519 25

4.80 - 301 935 - 488 24 "

4.80 - 288 939 - 510 24 77

4.90 - 256 939 - 506 (3)

230

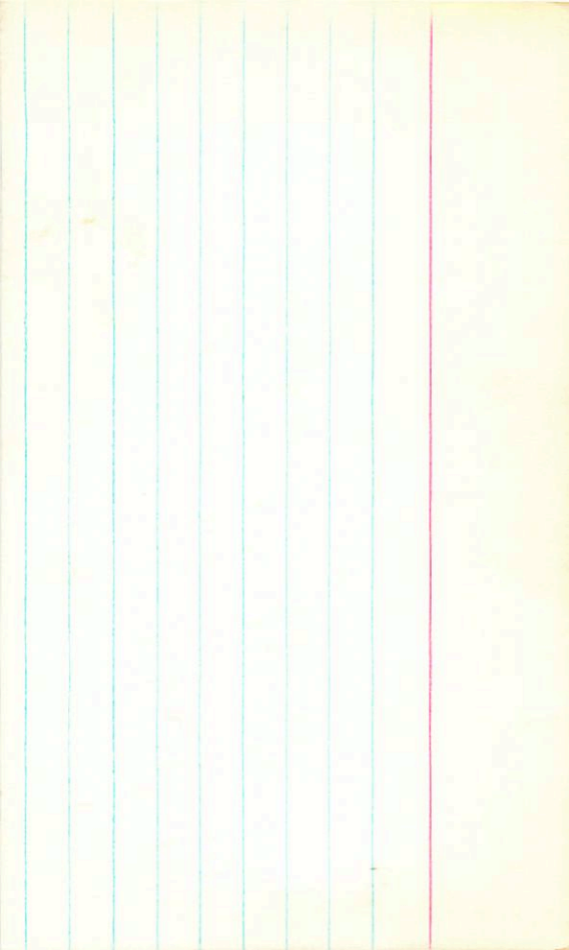
(WNEW)

UP

4.80 413 209 407 1618 (3)

4.85 420 235 213 2545 (4) Done

UP



998 03 16 42 -47 50 584 910

✓R

✓R

RR 5.86 + 11 1312 -463 780077

5.85 + 9 1313 -455 10 "
5.85 + 9 1312 -458 (2)

✓R

5.25

5.25

5.26

+0.424 6.8277
+1.418 2.6275

2.046

421

999 03 18 56 +28 85 82+ 95 81 20 656

✓
✓
✓

69 8
 108
 447 +261 1532 -550 2510 77
 447 +261 1532 -550 2510 77
 448 +255 1541 3527 844
 446 +257 1546 3540 843

365 578
4654 35

10B

03 19 46 -26 41 6.35dF6

✓

RR

6.42 -359 890 -408 7 200A77

6.41 -363 892 -404 10 "

6.42 -361 886 -406 (2)

345 ✓

6.23 +6.184 5.11.77

6.23 +1.183 6"

-1.182

1015 03 21 26 + 20 40 5.04 1352

✓ R 5.10 +31 1356 -564 8 10077 1150

✓ R 5.07 +33 1063 -589 25 10077

✓ R 5.10 +37 1354 -561 27 10077

5.09 +34 1358 -570

[6.8] +0.45] 30 10077

5.10 +1.22 +1.23 (3) 5.312

(R)

4.44

(4.69)

4.47

4.40

+0.395 405

(+0.420) 10077

+0.385 21 10077

385 (2)

1016 03 20 24 -03 43 552-654

R ✓
✓

66

5.50 -180 1065 -424 27 NOV 81

5.51 -176 1061 -429 7 Feb 77

5.51 -184 1051 403 10

5.51 -180 081-1060 -428 3
5.51 320 483

①

+0.247 6 Dec 77
+0.305 26 Nov 75
10.270

5.16
8.12
5.14

②

1976

226

252

1021 ✓ 03 20 49442-47 51 638 140

✓ 6.43 -128 1129 -4425 24 Dec 77
6.41 -122 1110 -419 23 Nov 77

R.R 6.37 -121 1128 -464 7 Sept 77

6.41 -125 1128 -442 10 "
6.40 -124 1125 -442 (4)

(X)

Approved ✓
555 ✓

(A)

6.00 +6.320 1748
5.55 +0.330 5 Dec 77
5.57 +0.329 6 "
~~5.98~~
+0.326 (3)



1022 03 22 56 + 24 . 39 5.58 914

✓ R R

5.52 -15 1411 -531 8 nov 77 Check

5.48	+34	1345	-489	55 Nov 77
5.50	+16	1372	-495	27
5.53	+1	1908	-512	20 Oct 71

5.52 -8 1401 -501 (2)

13972
 10.4063
 10.402

5.5
 5.15
 5.12

(150)

(1)

105

105

1022
 Perry 647 541 270 517 2
 21018 ✓ NV 1331
 3 22 20 44 47.5

1023

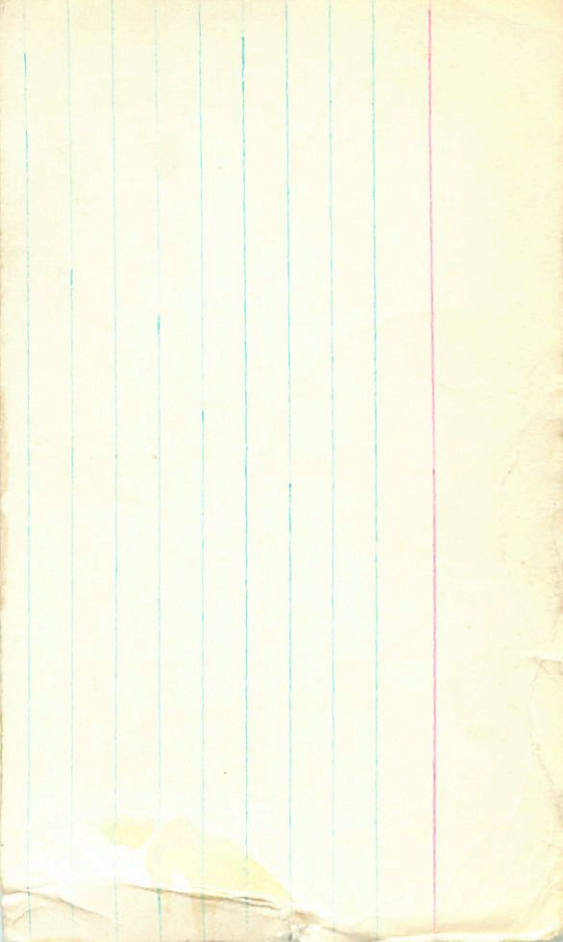
1.38+197+51

6.35-164 984 -322 24474
 6.35-174 989 -240 12445
 6.35-175 991 -246 22445
 6.35-196 980 -243 1 Jan 75
 6.38-179 987 -3140 (4)

8.32 +0.352
 596 282
 2560

523 258 -1602
 392 600 +0.30 76

101



XX

3 22 20 -07 52

11.5 3.5

60

1024

3 20.4

-7 59

6.19 70

✓

5.52 +0.265 22 Jun 90
8.86 +0.264 23 Jun 90

(JF) panel

5.54 +0.264 (2)

←

5.51 +0.28 26 Jun 90

11.01 05855 217 2.52450 11.01

6.24 262 934 -454 27 Jun 90

6.24 272 858 -484 26 Jun 90

6.24 278 916 -508 2.100 217 Jun 80 60"

(PI)

6.24 414 1178 488 3.574 (2)

6.24 438 178 480 2.569 (2)



Ag

523
525
145

+3.6

6.19 +70

21019

10224

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04 -7

54

34

620 -272 919 -506

6 Jan 77

.030610

6.23 -264 898 -509

28 Feb 76

6.19 -270 921 -530

29 "

6.21 -268 913 -528

5.51 +0.28 26 Nov 75

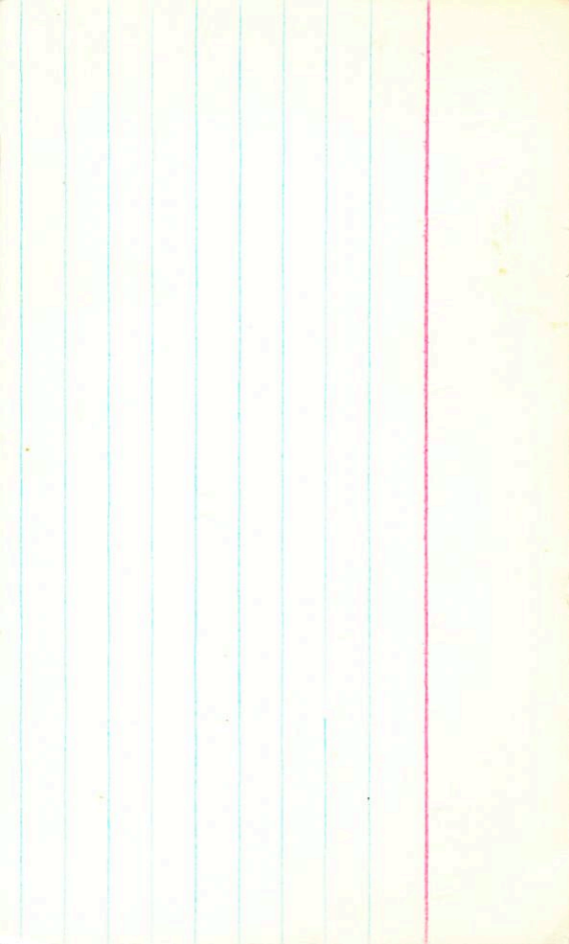
6.21 414 185 393 600

5.54 +0.26 5 Dec 76

5.50 +0.26 29 Dec 76

5.54 +0.25 2 Jan 77

5.54 +0.27



1024

6.21 -271 913 -508 3 1972/57

6.25 -272 898 -480 16 Dec 79 24"

6.29 -274 918 -503 2.10.80 2480 40"

6.22 -266 914 -487 2.11.25 2477

6.23 -271 906 -492 2.10.80 (3)

1028 03 22 54 +12 33 6.12 100

6.15 +1.17 +1.02 = 8.34

6.04 1099 -322-24 entry

6.05 1098 -323 820077

6.01 1102 -325 (3)

6.03 1101 5 Jan 77 - 40"

76.5 +527 19.8

77.2 +514 20.6

5.51 +0.4762/2005

5.51 +0.4513/2005

1028

03

22

54

+12

33

6.12

100

6.15

1.17

6.04

1099

-322

-24

entry

6.05

1098

-323

820077

6.01

1102

-325

(3)

5 Jan 77

- 40"

76.5

+527

19.8

77.2

+514

5.51

+0.4762

/2005

5.51

+0.4513

/2005

5.51

+0.4784

/2005

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1876 1028 3 22 48 +12 32
4056 3 21.4 +12 27 6.2 100

2105-1

disputant

6.15 +1.17 +1.02 Dec 22

6.01 +6.2 1108 -331 8 Jan 77

(47)

1030

3 23 50

+08

3.60 G 5 A

1450

~~85~~

85

[5.56 195 1061-452-2086] Dole 81

3.58-174 1083-419

Comin

304 316
418

1031 03 22 49 -32 47 6.48 140

✓ 6.52 - 493 1520 -535 26 NOV 77 (2)

RR 6.52 +102 +1510 -536
~~-458~~ 79 NOV 77

6.51 +94 1505 -514 10 NOV 77

6.52 +96 1512 -530 (3)

(1) (4)

5.87 70.454 (dec)
5.85 +0.461 57 NOV 77
5.87 70.456 6
~~70.458~~
5.86 70.457 (3)

(X)

1045

03

25

24

27

24

5.91

✓
R ✓

5.96
5.55
5.96

-145
-160
-152

1042
1051
1047

-437
-428
-432

7 Sept 27
11.50
②

18
H
103801
103801

①①

564 ✓

AGE 0831

55.55
55.55
55.55
103801
103801
103801

10/8 03 27 06 + 22

44 600 1986

✓✓✓ RR

10 Jan
+ 10 Jan

12 m, "

[7.8 + 880] 13
[8.17 + 388] 13
13 (319)

8 Nov 77

-389

1072

-141

6.04

1099

8 Jan 77

-391

1067

-138

6.03

1057

25 Dec 77

-402

1057

-124

6.05

1065

27 Dec 77

-395

1065

-136

6.07

1065

27 Dec 77

~~Handwritten signature~~

346 1500
360 2000

5.84
5.

(R) (D)

~~5.73 + 0.38 = 6.11~~
5.74 + 0.38 = 6.12
5.76 + 0.38 = 6.14
5.75 + 0.34 = 6.09

1050 ✓ 03 26 55 -11 21 5.85 2102

R

$$\begin{array}{r} 5.76 - 51 \quad 1278 - 460 \\ 5.74 - 52 \quad 1270 - 453 \\ \hline 5.75 - 52 \quad 1274 - 456 \end{array}$$

29 11 27 40

11 21 10 21

$$\begin{array}{r} 7.54 \\ \hline 5.23 \end{array}$$

334

(11) (17)

(x2)

$$\begin{array}{r} 5.30 + 0.360 \quad 102.65 \\ \hline 5.22 + 0.342 \quad 62.75 \\ \hline 5.28 + 0.350 \end{array}$$

1054 03 26 40 -35 46 5.69 100

R ✓

$$\begin{array}{r} 5.72 \\ 5.73 \\ \hline 5.72 \end{array}$$

$$\begin{array}{r} 737 \\ +48 \\ \hline +42 \end{array}$$

$$\begin{array}{r} 1391 \\ 1376 \\ \hline 1384 \end{array}$$

$$\begin{array}{r} -474 \\ -475 \\ \hline -477 \end{array}$$

$$\begin{array}{r} 2770077 \\ 3000000 \\ \hline 2770077 \end{array}$$

②

768 ✓

$$\begin{array}{r} 5.18 \\ 5.13 \\ 5.09 \\ \hline 5.11 \end{array}$$

$$\begin{array}{r} +0.475 \\ +0.417 \\ +0.421 \\ \hline +0.449 \end{array}$$

⑤ Stork
6 km 77
2 km 278

21005

grant

128

(1060)	3	29	27	-6	54	6.116	65	5.56	+0.385	26.20175
5.55	(15)	(16491)	-474		27277			5.56	+0.385	27.000
5.57	-101	1178	-482		28126			5.55	+0.385	29.000
5.58	-101	1182	-484		29000			5.55	+0.385	29.277
<u>6.00</u>	<u>-108</u>	<u>1182</u>	<u>-490</u>		<u>29000</u>			<u>5.57</u>	<u>+0.38</u>	<u>29.277</u>
5.58	-103	1181	-474		(4)			5.58	+0.38	29.280
5.58	621	121	250		(3)			5.54	+0.313	23.000
(104)								5.56	+0.316	(2)

(181) R R

1066 03 29 36 412 52 415 100 II - II

√√

411	-46	1260	-535	2525
414	-52	1262	-533	2711
412	-49	1261	-524	

0.363	1350
3.66	0.371 314
3.64	0.392 35

—

1067

03

29

32

78

106

07

555

65

(1067) (03) (29) (32) (78) (106) (07) (555) (65)

R

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1801

544

13 June

555

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1072

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82477

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100

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44

25 June

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1082

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20 Cent

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1084

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21 June

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21 June

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21 June

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1084

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21 June

(1067) (03) (29) (32) (78) (106) (07) (555) (65)

555

150

1084

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21 June

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