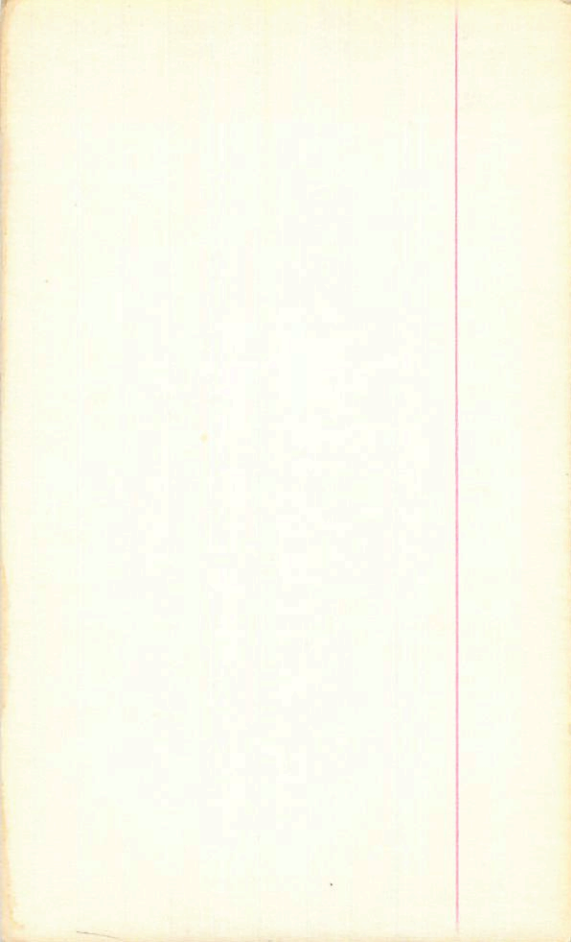


4169 10 34 18 -58 35 614 A0Ia

6.50 +447 4012 +363 2.513 19 June 20
5.47 447 492 2.518 20
5.48 447 492 2.516



101664 ✓
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5.20 145 III

8.34 + 0.51 - 0.01

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+148 (3)
+178 (3)

4.43 + 0.52 11 Jan 69

4.35 + 0.58 (3)

4.50 + 0.54 21 Mar 76

4.43 + 0.55 (5)

8.35 - 394 888 - 381 10 Mar 76

8.36 - 382 886 - 359 17 Mar 76

8.36 - 389 887 - 370 (2)

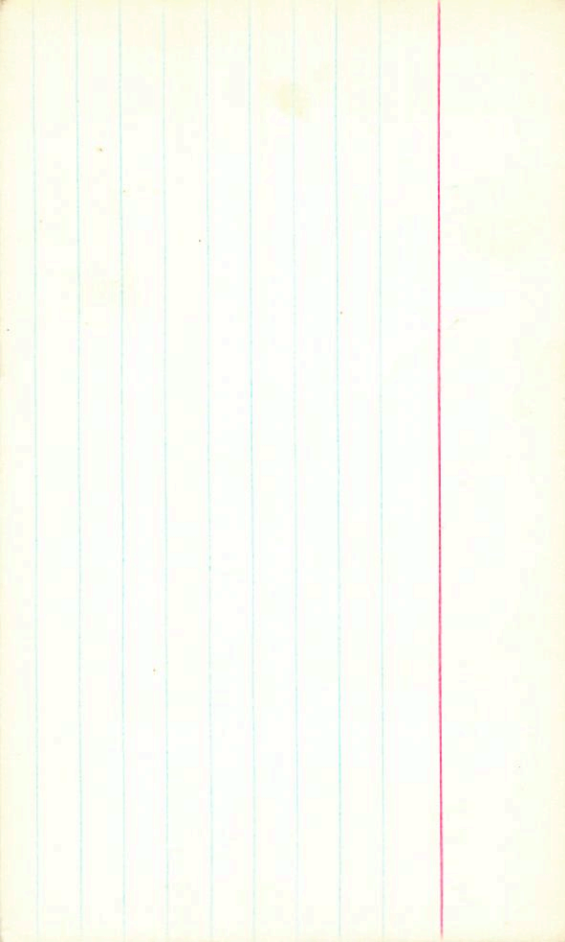
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67" }
→ } 8.34451

13" 24" opt

9.27 + 0.18 21 Mar 76

8.34 + 0.51 - 0.01 (5)



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4619 12 06 32 -50 36 6.36 89

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2.802

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+949

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464-029 117

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$$269310(3) \quad (15) \quad 8 \quad \text{hr} \quad 10.48 \quad +0.25$$

-45° 32'

$$154 \quad 195 \quad 855 \quad 2.825$$

$$10.50 \quad +0.123 \quad +178 \quad +836 \quad 2.807 \quad 15 \text{ mm } 20$$

$$10.50 \quad +150 \quad +187 \quad +816 \quad 2.815 \quad 4 \text{ Jan } 71$$

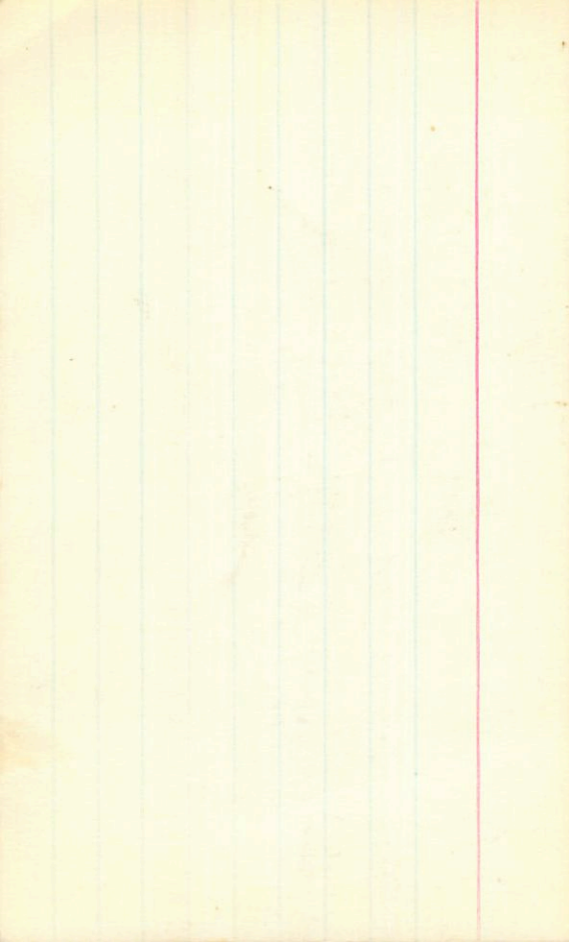
$$10.50 \quad +162 \quad 182 \quad 826 \quad 2.811$$

$$169 \quad 209 \quad 853 \quad 2.765$$

$$144 \quad 210 \quad 812 \quad 2.811$$

$$156 \quad 209 \quad 832 \quad 2.798$$

$$158 \quad 202 \quad 841 \quad 2.806$$



(40)

190674 18 15 24 -19 53 9.5-9.6 20'

ch. 2nd

$E=10.76$

11.05 +0.45 -0.445 911y 74
 11.04 +0.445 -0.44 1211y 74
 11.04 +0.45 -0.446

911y 74
1211y 74

10.74 +0.40 1111y 74
 10.86 +0.39 1311y 74
 10.80 +0.395

$E=15.50$

11.31 +0.345 -0.425 911y 74
 11.31 +0.325 -0.43 1211y 74
 11.31 +0.335 -0.43

911y 74
1211y 74

11.18 +0.255 1111y 74
 11.30 +0.24 1311y 74
 11.19 +0.255

~~1906685~~

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~~10.7~~

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8.96 - 556 925 + 14 2.307

8.94 - 550 908 + 21 2.307 252152

8.98 - 553 916 + 18 2.307

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143 148 913 2.814

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9.14

1011 1028 991 1165

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-102- 142 945 2567

839-1691 866 +20 2357 15240

840-212-804 +20 2366 24240

~~840-145 800 +20 2358~~

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-009 145 945 2505

142 947 2505

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808-2124215 2289 24242
767 101 151 2286
101 101 101 101 101

(X)(X)(X)

682E 192 011 119
(446) (222) (441)

(120)

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7 15 30 -36 07.5 8.2 13.9

-220

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(120)

8.05
+0.5
7.55

~~8.17-709 830-242 2.271 1874~~

~~8.14-236 9.5-241 2.270 2426~~

~~8.17-713 84-214 2.279 3 man~~

~~8.15-712 84-232 2.273~~

-024 103-685 2774

(210)

(16)

(049)

(088)

805
806
805

57353

-3703967

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-87

17

8.5 AD

8.3
1.25
6.6

(7040)

044 179 972 2.410

~~(X)~~

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8.44 648 907 +47 2.387 1821?

8.50 655 903 +57 2.395 24.648
054
8.50 652 905 +52 2.391

039 178 98 2415

(040)

8.35
1.25
6.6

57461

3703475

7 19 00 -37 47 8.8 40

077 190 1012 2575 (032) 8.55
+1.3
9.8

871 -616 918 +85 2.360 18 Feb

870 -620 931 +61 2371 25 Feb

870 -618 925 +73 2370

075 196 999 2840

(031)

8.55
+1.4
6.9

(X)
(X)
(X)

57411
37°34'70" 7 18 45 -37 28 28 138

~~(N)~~

~~104~~ 101 258 2735 (047) 2.65
~~102~~ 757 961 8.55

(J)

784 1.86 822 16.1 2.241 18782
785 202 835 16.0 2.245 24242
784 244 828 16.0 2.243

(038)

~~105~~ 107 759 2.734
~~105~~ 260
970

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1.155
4.5

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6/11/10

✓ 1105-450 914-127 221290452
6/11/10

9002 1A6 921 01E

(249) (695)

239 235 \$31 233

127 228 950
192 192 289 860 +220

94
107
107

(107)

91115

50 51 52 53 54 55 56 57 94 93

127 140 985 2702

296 297 516 125 296

(296)

02140-71

11.23

11.24 450 892-380 2155 947 ✓

253 ✓

251 166 532-2180

240 (147) (482)

270 240 475 43.5

13104462

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2310

-32

01 9.57.44

2.770

(36) (A) (15)

9.56-524 906 + 183 2.260 15.412

9.59 522 910 + 184 2.223 25.240

9.58 503 903 + 174 2.266

175 176 1.011 2.761

18 58357 9.72+01

(X) (X)

(9.55) (8.78) (9.76)

169849 2.40 + 2.55

39 3104460 9.59+15 (X) (X)

231

(18.8)

9.4
x 0.21

9.2 (2.770)