

⑪

826-636

10900-00501

40 SC-

04

we 8-51

⑪

1428 58114 8211

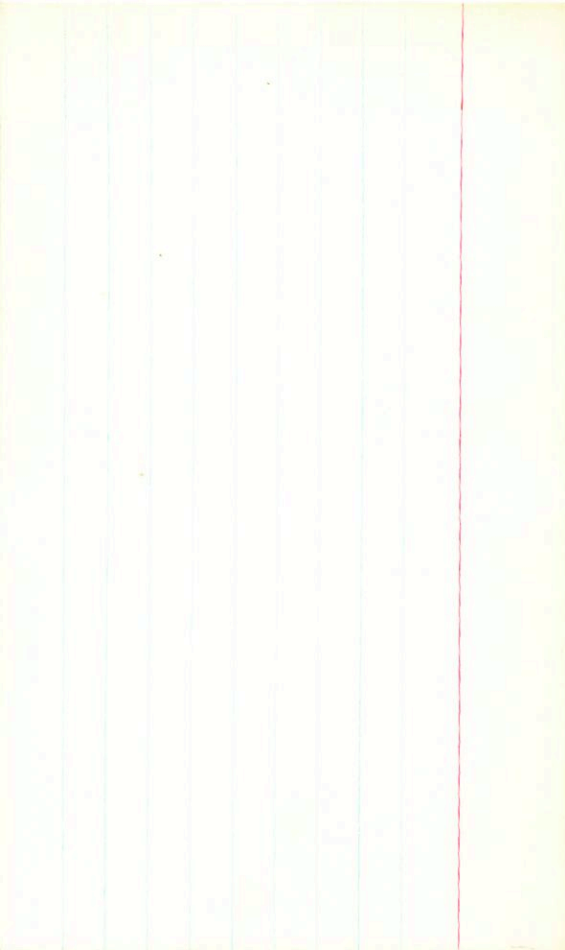
✓ 116 580 54

9.57 19 01 09 03 -26 28 13.4 154

1826-626

13.8 m 120 9 "
15.7 m

(A) 1261 +1.54 - 18 Sept 74
219 22200
11.60 +0.73 74



B

962

01 09 33

-20

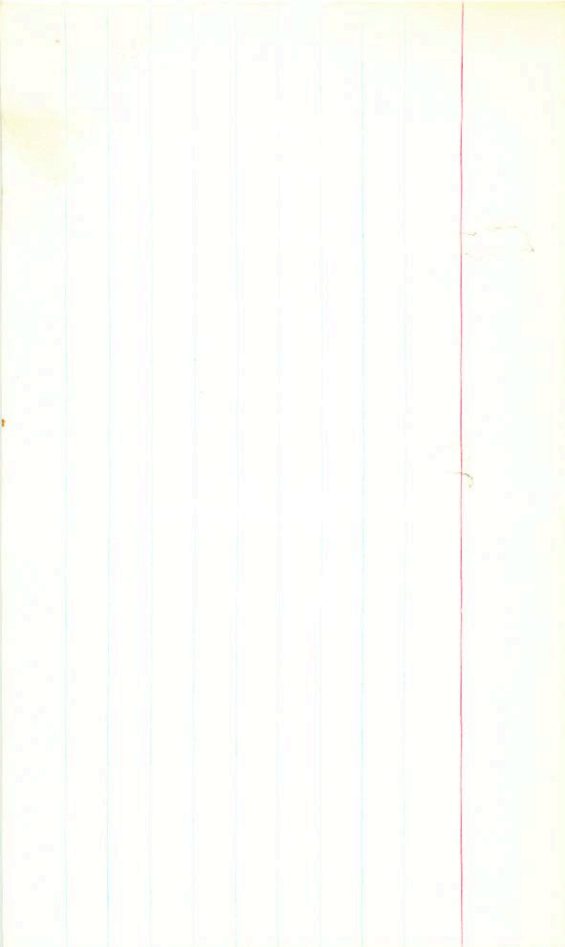
00

13.9

141

124

13.39 +0.90 +0.31 22 Sept 74



254

963

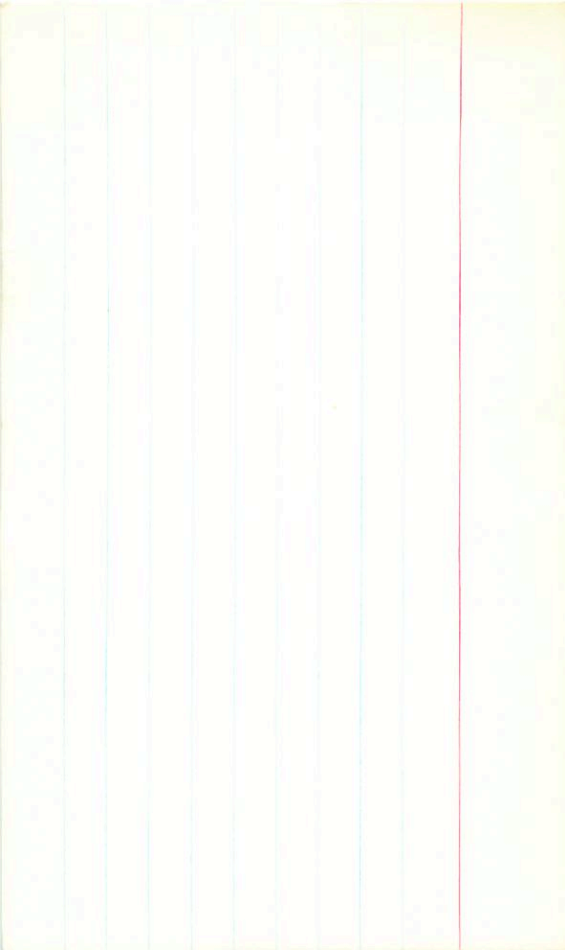
01 09 45 -25 31 12.9 119

1

12.32 +0835 +0.31 2258774

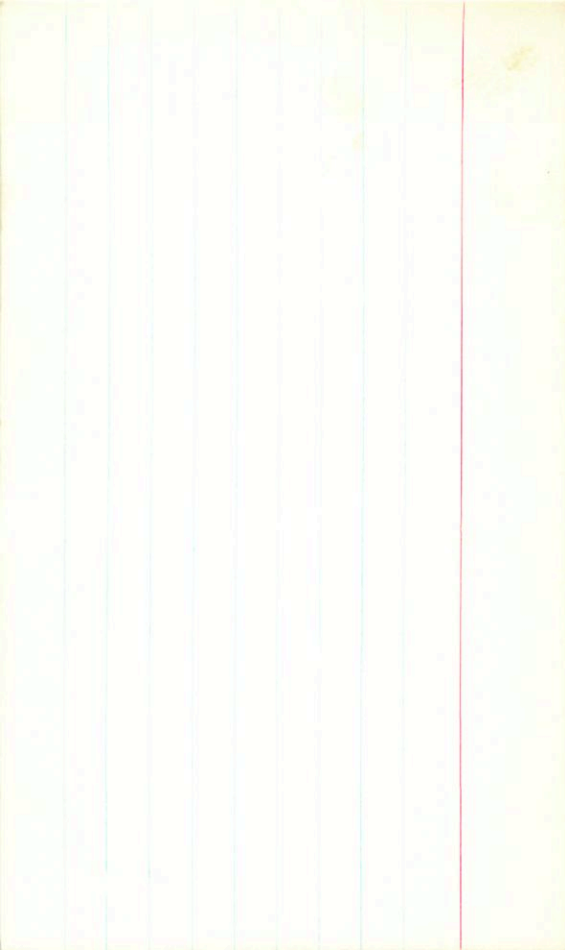
,





964 01 09 45 -32 13 138 1180

13.17 10.79 10.19 22 Sept 74



GR33 1 09 52 -34 47 17.0+4

1467 +0.92 23 Dec 23

BPM 969 174240 189

125 15.3 AM

G269-117

109 53 -32 29 16.1 +4

482-333

11

13.99 +1.53 +1.0 31 Aug 70

12.87 +1.02^{3 Sept} 23

12.63 +0.97 22 Aug 74
12.72 +0.993

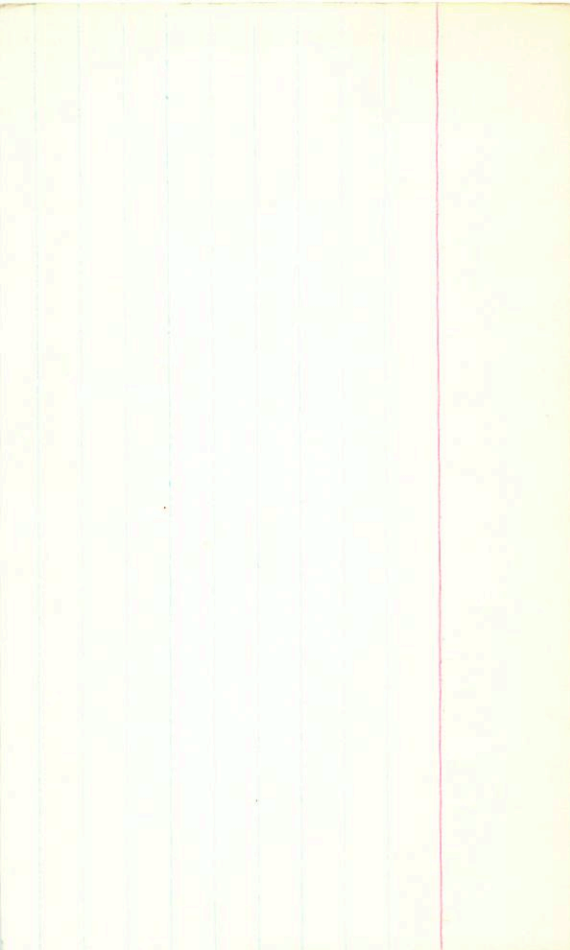
GN 34 1 09 5-5 -30 47 16.1 44

1364 10.845 3547₁₃

-310475 01 09 55 -31 03 10.460

25 July 74

10.36 +0.67 -10.005



46970

269-118

1 09 55

-36 11

13.3 + 2

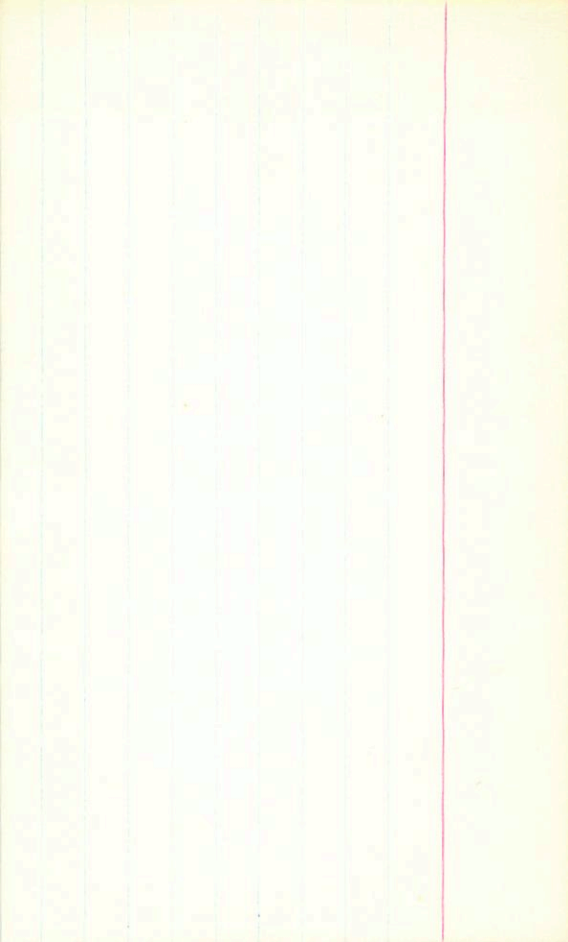
124

✓

11.30 40.24 31.4m3

11.25 40.33 21.4m-74

11.25
40.305



L0537

(over) up 11" NP 11" NP 11L

971

✓

01

10.58

-26

34

11.5

14L

⑧

972

✓

11

11.28

10.70

-0.02

④

13.2

11

11

✓ (over) up

11.28

+0.725

+0.02

22

22

22

22

11.29

+0.69

-0.07

20

20

20

20

11.30

+0.72

+0.025

4

4

4

4

11.33

+0.67

-0.02

6

6

6

6

✓ (over) up

13.17

+0.47

-0.23

②

13.16

+0.565

-0.21

22

22

22

22

13.17

+0.47

-0.23

20

20

20

20

13.17

+0.515

-0.145

4

4

4

4

13.02 ✓ 10.235 22.200
71

13.16 10.115 20.775

13.21 10.125 23.825

13.18 10.17

11.17 10.30 22.200

11.09 10.31 20.775

11.15 10.275 23.825

11.14 10.295

GC35 1 10 02 -34 18 1454

15.20 +1.31 +1.07 8/11/73

14.10 +0.89 3 Sept 73

VTTL62 BPM 46966 14.8 206175

20

268-134

1 10 02- -21 18.5 152+2

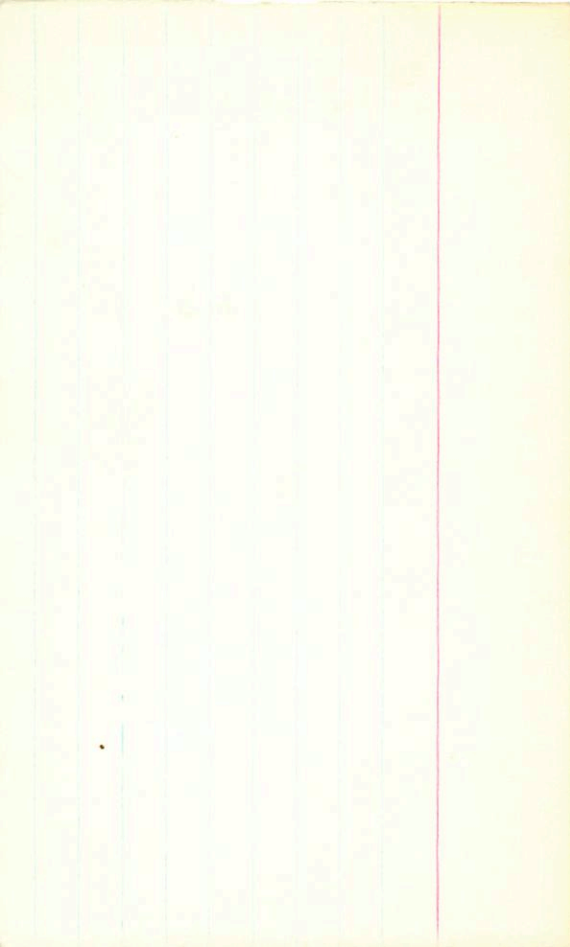
20

827-2

14.7 y. h

R

1402 + 0.51 22974



RV

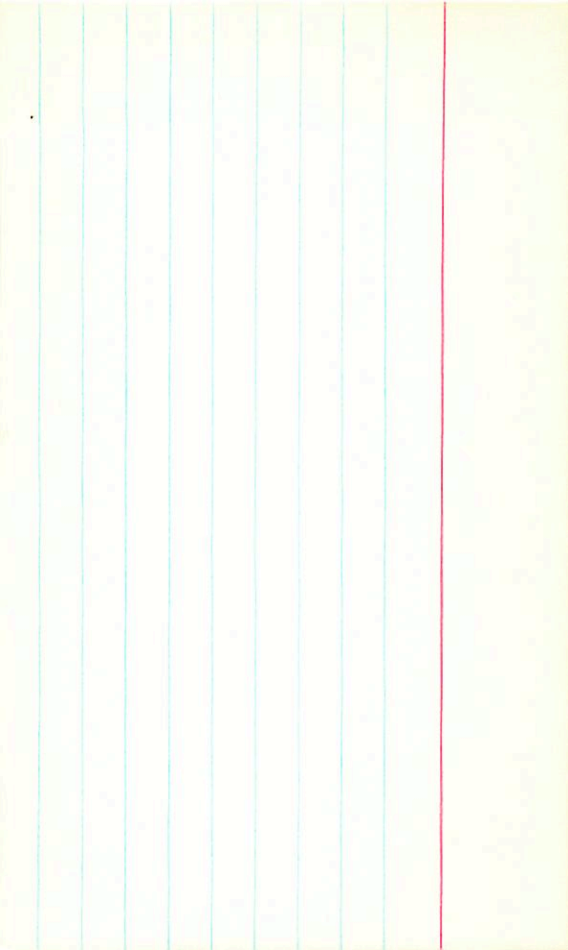
GP36, 1005

-28

16.5

15.4-4

12.89 +0.665 544.74



22

974 01 10 21 -26 07 11.3 097

9

6.

2

8.79 48.655 4005

A 1206 +1.00 +0.665 74 3 dec

04 27 -26 06 C

12.09 + 0.64 + 0.22 = 12.85

975 01 10 21 -27 25 14.8 110

212

2.44 1402+1.23

Do 2-45

①

225.74 1346 +0.54 +0.61

80.2-45 13.58 +0.91

① 973 (R) ~

01 10

30

-19

13.2 171

90

NO

-20° 215

17

9.94 +1.27 +1.12 22.5 74

5

~~1/4~~

19 Dec 74

9.37 +1.56 +1.155

①

① NO

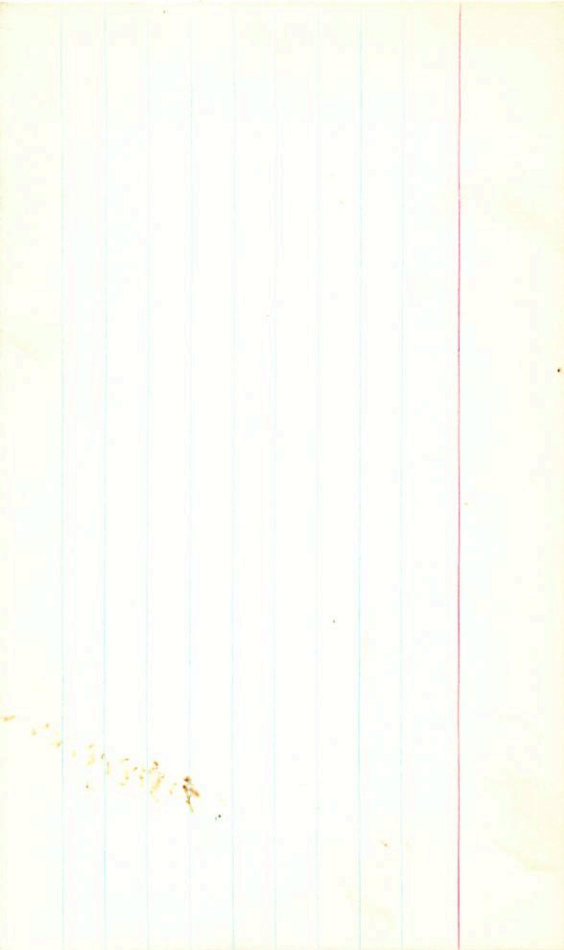
12.73 +1.32 +1.28 20.74 74

NO

12.55 +0.74 +0.62

23.24

77



BPM 978 12.6 196 52

269-114

1 10 46 -32 35.5 13.6+2

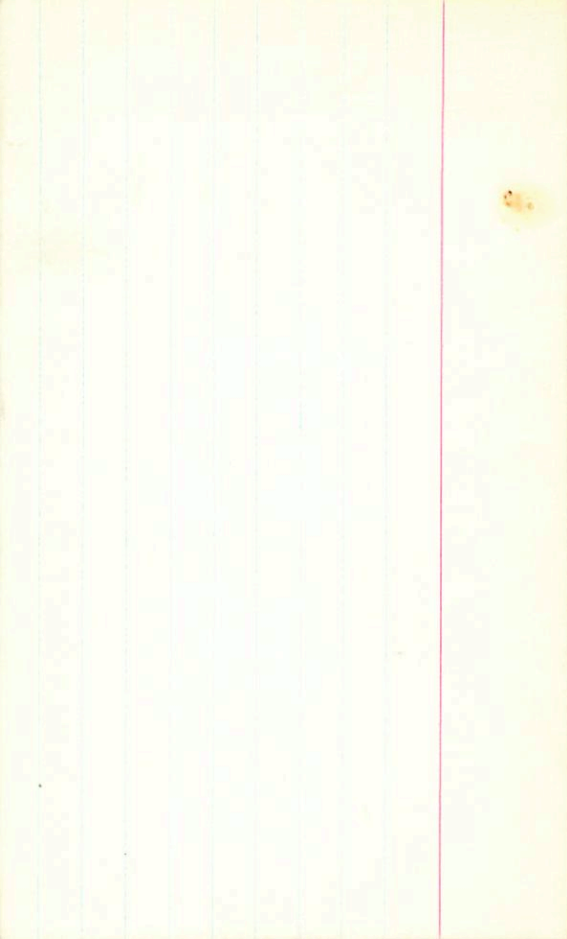
883-330

13.9-R

h/B

40074
12.19 +0.72+0.02

12.05 +0.235 31000



BP 497 13.2 264 111

125

269-120 01 10 47 -31 46 158+0

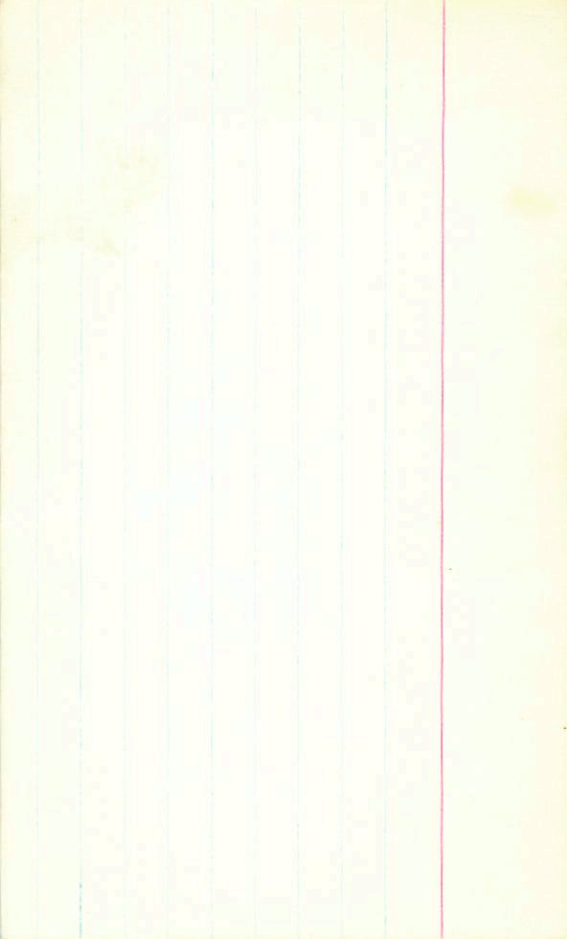
145 h-m

482-351

12.67 +0.865 226.74

12.51 +0.835 226.74

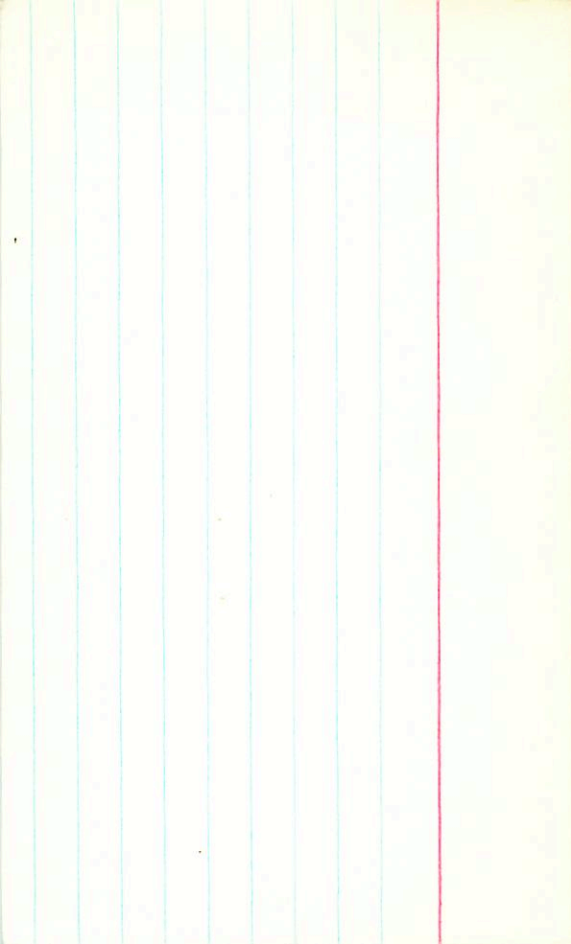
12.60 +0.85



230441 01 11 05 -22 41.5 9.3 pg

230441

9.41 +0.50 -0.08



(R)✓

-250480

01

11

25

-25

23

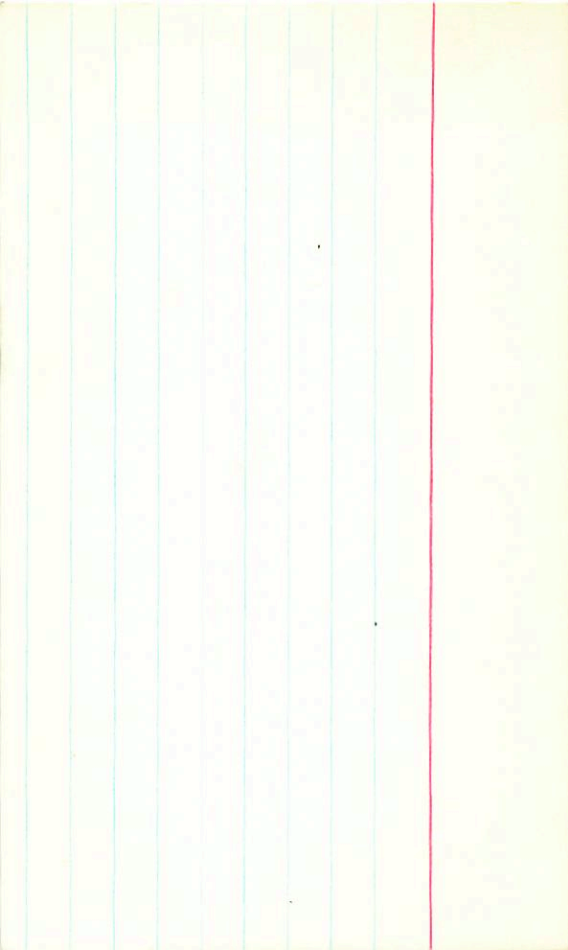
8.9

105✓

✓

9.59 + 1.265 + 1.155 ²³⁰⁰ 74

8.88 + 0.505 3000 74



~~979~~ 01 ^{11.10} ~~10.60~~

421 206
-27 48 13.2 124

~~979~~ 01 11 04 -27 117

thüring

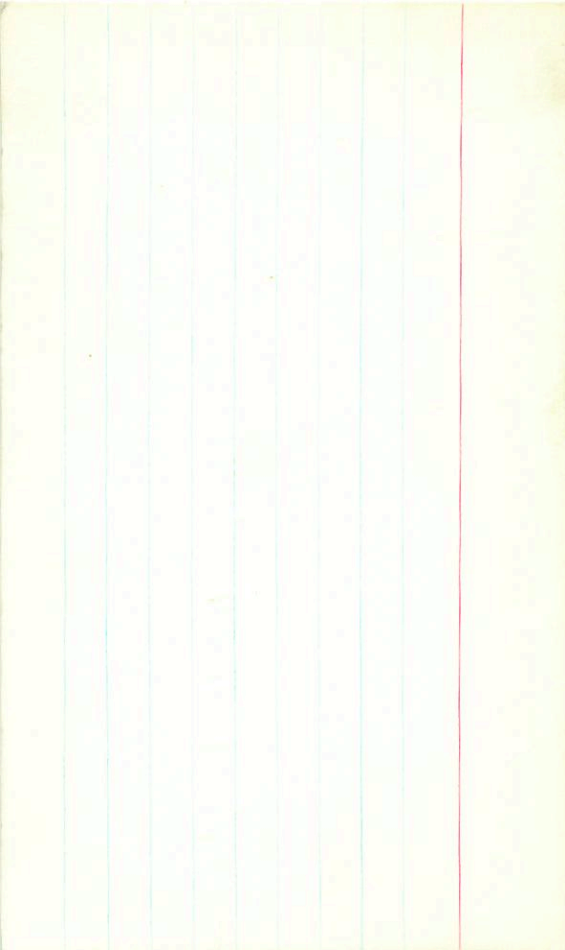
11.27 10.44 -0.115

979 01 11 04 -27 117

13.2

→

11.27 10.44 -0.115



981

11-0 162 80

-24⁰376

01 11 20 -29 19 8465

8.82 +89 +50 300074
 8.86 +95 +56 4"

280074

Var, 400

20/Jan 8.83 +0.88 +0.48 8:12
 25 8.83 +0.91 - 9:05
8.83

19 Jan 75 $\left[\begin{array}{l} 8:00 \\ 9:10 \end{array} \right]$

8.82 +0.915 +0.475
 8.94 +0.915 +0.515 2900
 9.02 +0.935 +0.535 3100
 8.80 +0.89 +0.48 4000
 8.66 +0.915 +0.525 1500
 8.87 +0.905 +0.485
8.87 +0.91 -
 8.87

992 (R)

82

01 11 33 -24 54 14.6 121

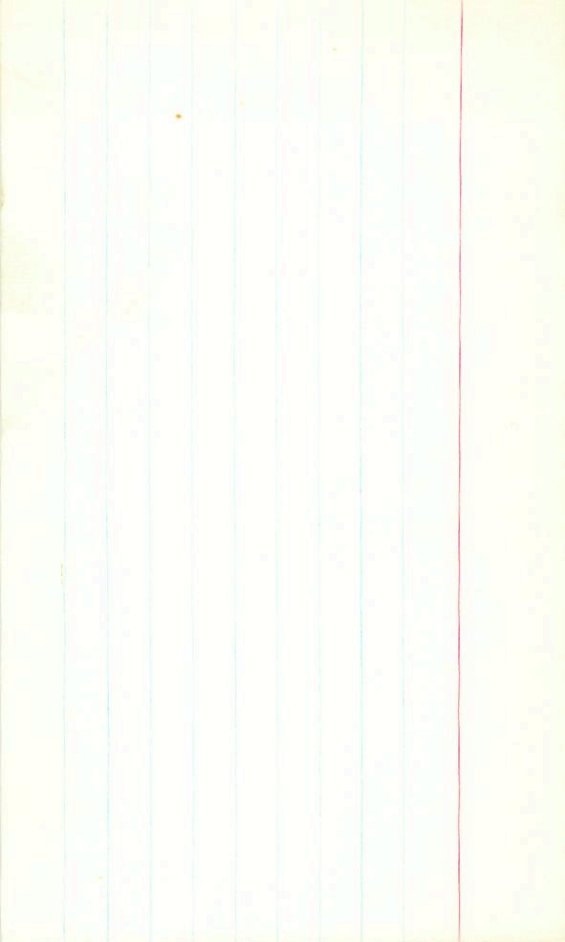
LDS 39

13.45 +1.50 +135 25 Dec 67

12.45 +0.85 13 Aug 74

14.02 +1.58 - 25 Dec 67

12.99 +0.98 13 Aug 74



GP38 1 11 44 -34 48 16847

15.06 +1678 -31 Aug 73

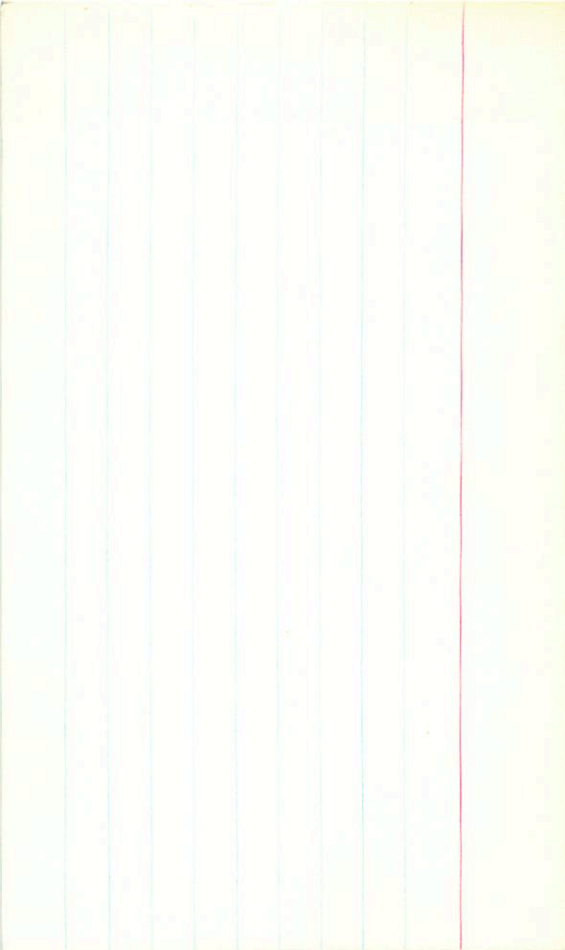
1356 +1.31 3 Sept 73

483 01 11 39 -25 55 14.0 121 54 52

12.67 +0.655 0.00 22 54 774
12.67 +0.545 0.00 6 44 774

11 15 -25 51 51 (R)

+0.54

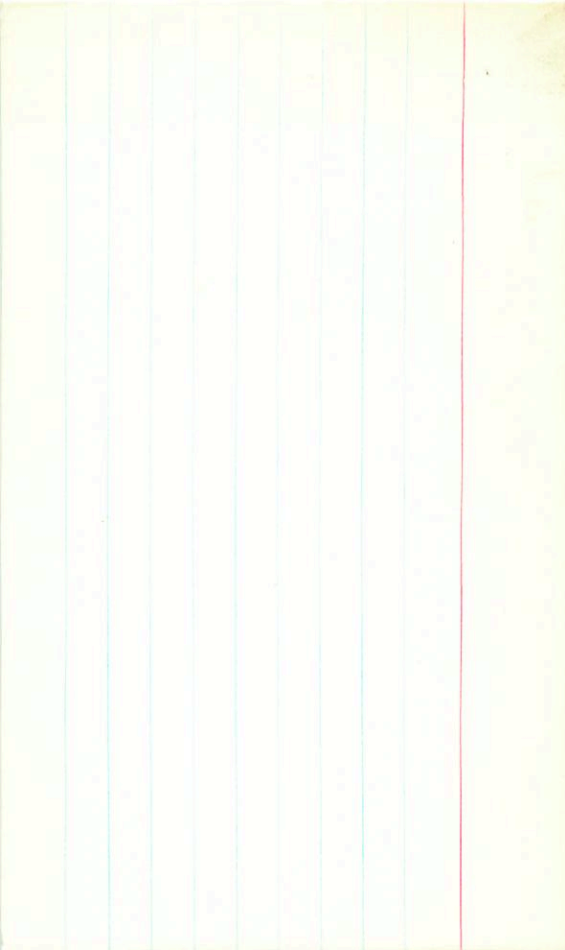


32-

984 01 11 45 -24 41 14.6 101

v. B ~~17.2~~ +0.50 -0.10 22 Sept 74

- A



July 11th

20

05

55

986

01

11th

-33

08

13.0

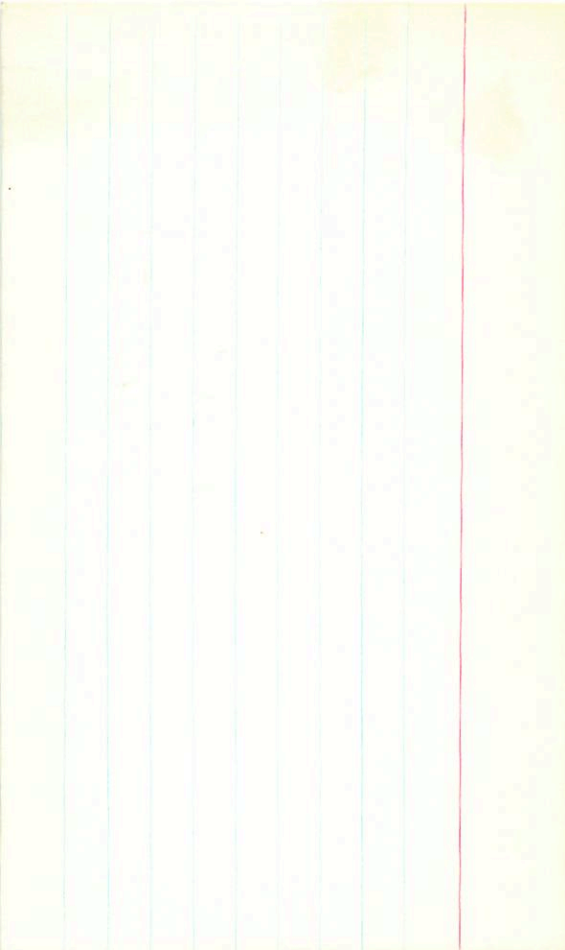
128

(19)

225.74 12.80 +0.965 +0.65

12.78 +0.95 +0.60 20.2074

12.79 +0.95 +0.60 (2)



82722

1 10 36

27

-23

45

15.7m

224.5 180

15.8 -10.23 - 225474

BPM 987 13.0 345 104 135

26.8-136

01 11 55 -23 17 141+3

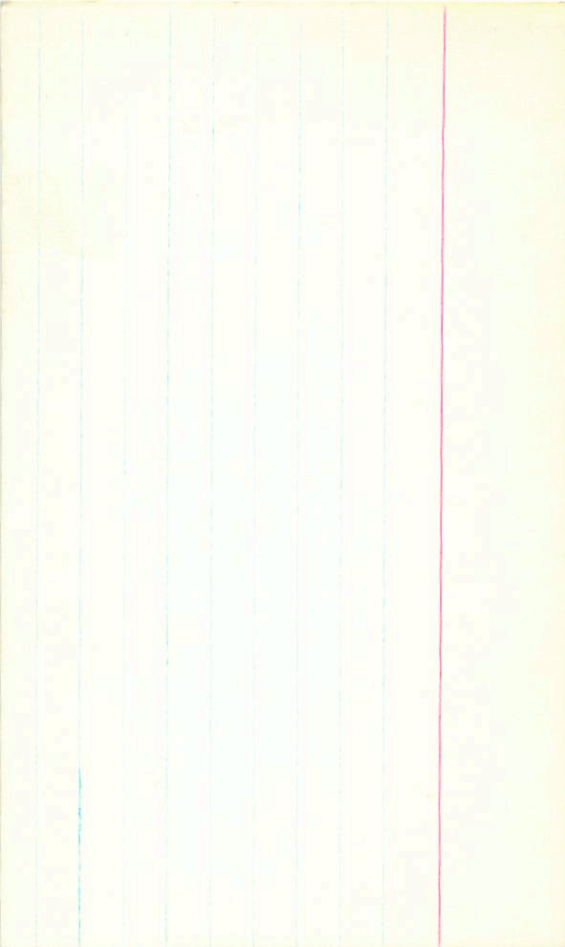
827-40

13.4 k-m

12.22 +0.665 22.00

12.04 +0.645 22.00

12.13 +0.655



So Again ✓

940 01

~~1155~~

-26 17 14.4 169

12-00



sbc 11" N

B 10

NO

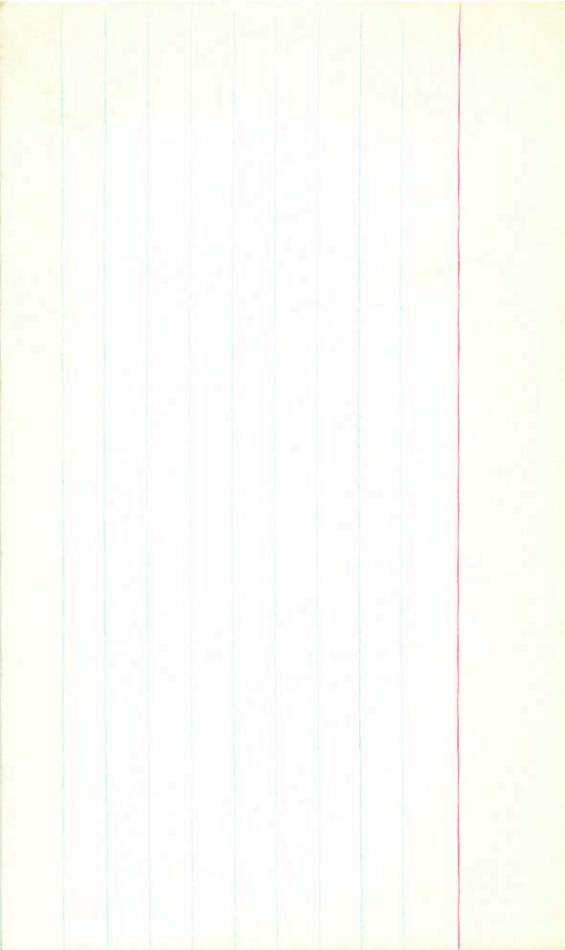
14.18 +0.93 +0.16 202074

14.13 +0.635 -0.21 202074

36

12

136



70605

01

12

00

-19

20.5

12.4 197

✓

A

19 Jan 74

12.53

+0.58

+0.105

12.59

+0.68

+0.12

31 Jan 74

12.56

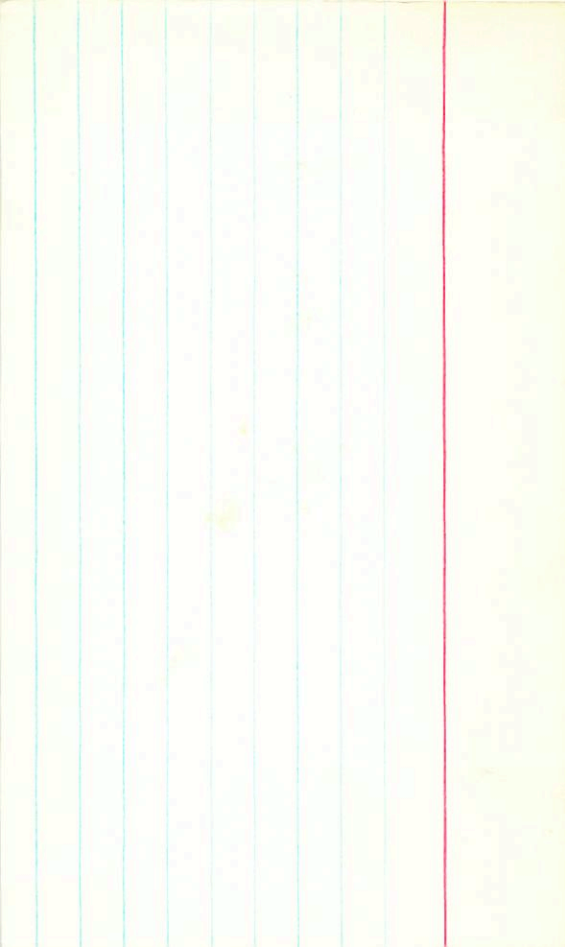
+0.68

+0.11

OB

31 Jan 74

B 9.70 +0.62 +0.01



BPM 46992 13.4 329 88

12.5

12.158

GR 39.

01 12 03

31 47.5

15.57

15.57

883-75

12.125

140 km

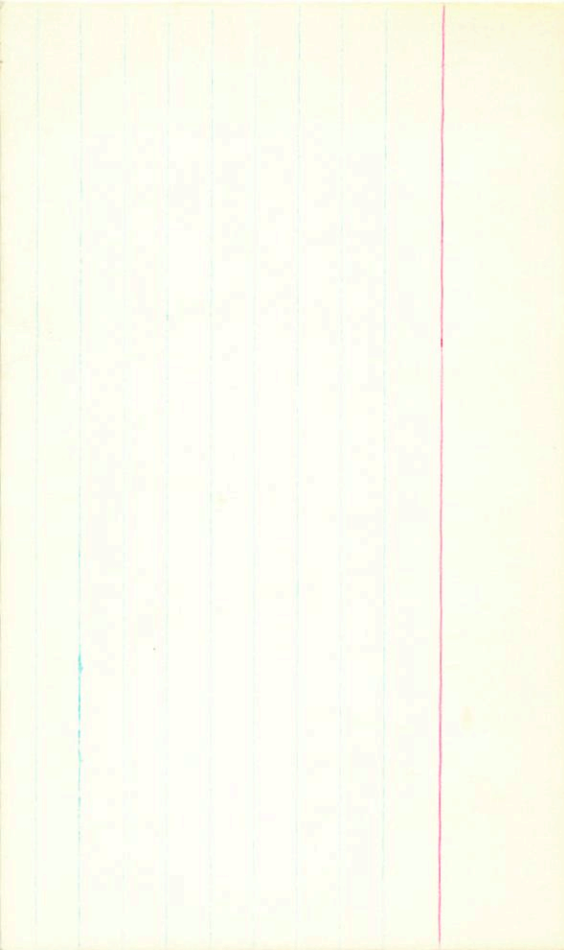
33.48

✓

12.86 + 0.825 20.685

12.73 + 0.775 20.505

12.80 + 0.80

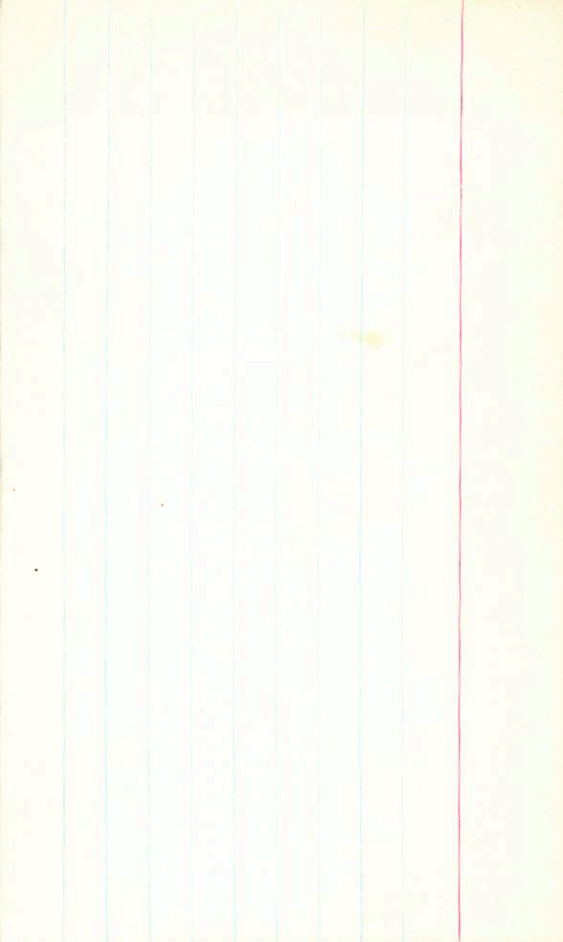


L77676 found. 18

111

993 01 12 15 -32 19 12.9201

13.14 + 0.58 - 0.15 (2)



-360472

07 12-45

-3600

10.05-

28 Dec 74

10.06 +0.655 +0.21

✓
21

743A2

12

45

28

34

149.11

15.0

131

37

B

ac h/

4/16/25

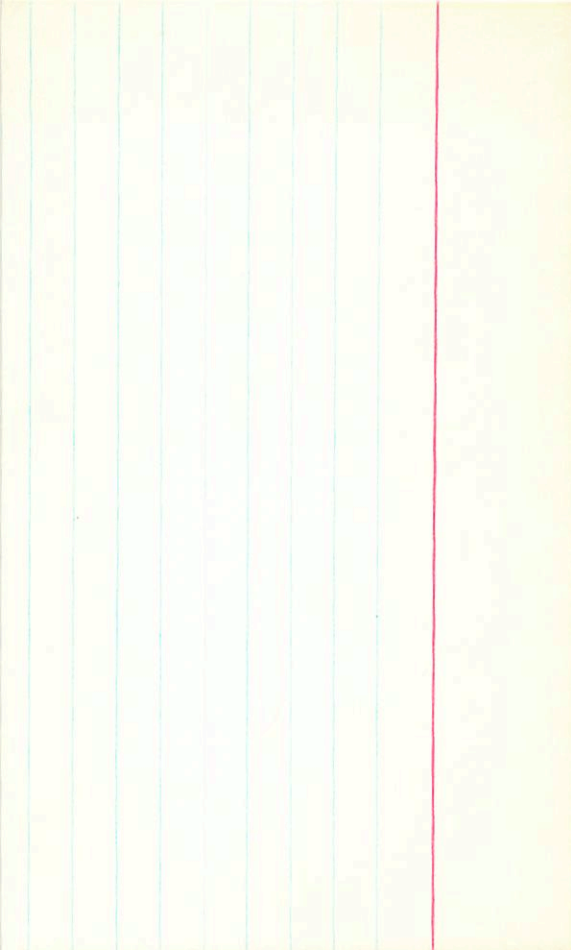
16075

13.58

+0.855'

5 Dec 74

051.



(17)

264-124

1

12

27

-30

46.5

15-6+2

.22

.15

443-8714TK

1365

40.545

13Aug

77

-340470 01 12 55 -33 58 160 60

+0.625 28 Dec
9.96 +0.660 +0.145 -24

946 01 12 57 -25 12 11.2 145

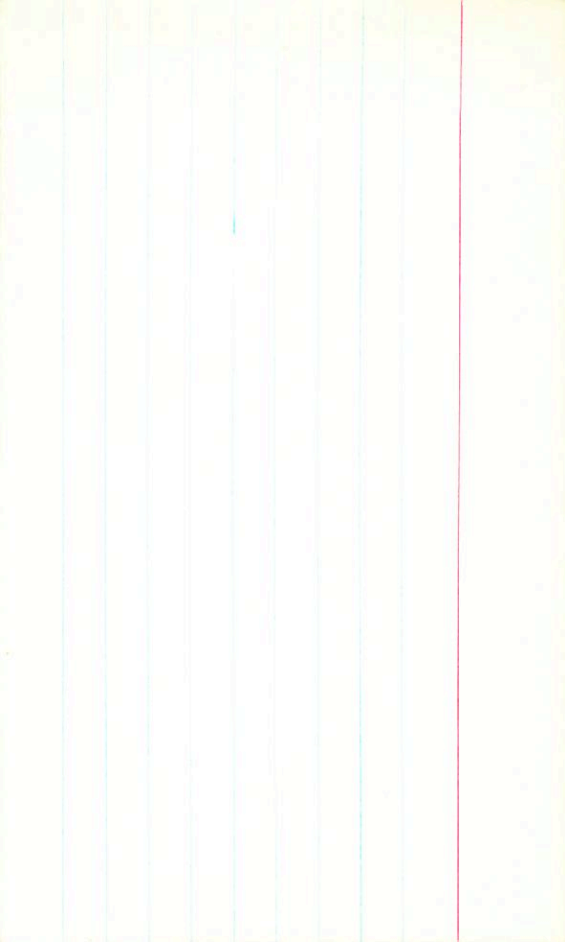
105

✓ R

3427

$$\begin{array}{r}
 12.25 \\
 12.34 \\
 \hline
 12.29
 \end{array}
 \quad
 \begin{array}{r}
 +0.825 \\
 +0.77 \\
 \hline
 +0.795
 \end{array}
 \quad
 \begin{array}{r}
 +0.245 \\
 +0.23 \\
 \hline
 +0.235
 \end{array}$$

620



(17)

43-53

1

13 00

-27

49

^{14.6}

15.8 m

1240

(18)

2

14.45

+1.08

13 Aug 74

269-127B✓

1 13 15 - 30 22.5 16.443

1.427 160 km

180

6.0277

15.48 + 113 + 0.86

~~7000~~ 01 13 25 ~~33.5~~ 228
 25 -20 37 14.5 158

17.6 +0.94 +0.56 225.74

1301 +1.00 40.75 20.00 74
 1305 +1.00 40.76 19.00 74
1303 +1.00 40.72

7000 01 13 40 -20 35 149 158

7000 →
 149 →

(R) Try Again

7002

01

13

35

-31

20

137169

63

(R) B

1361

+1.235

+1.135

225474

(R) B

(R)

12.59

+0.785

+0.20

2020

79

~~120~~

7004

01

1409

-25

21

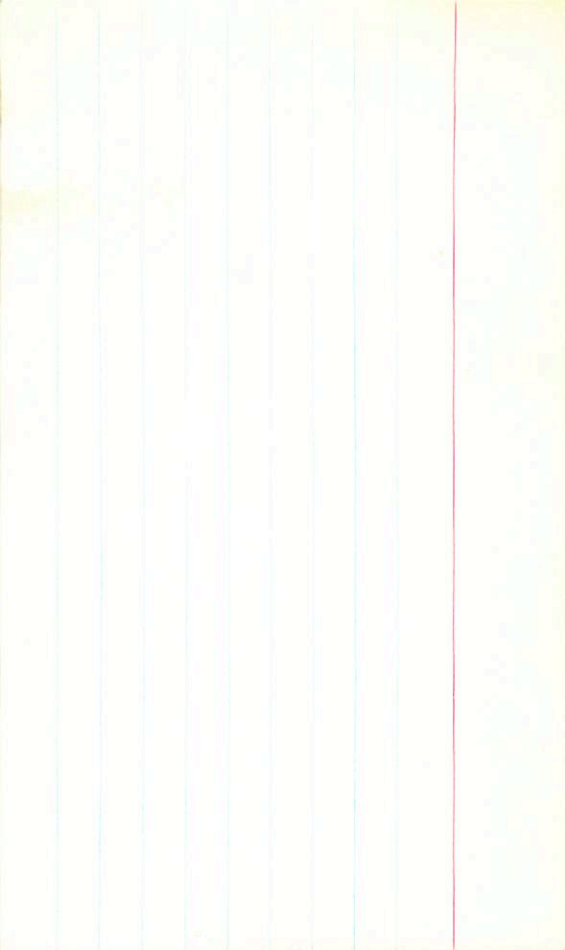
148150

13 42

16

110

$$1386 + 0.535 + 0.545 = 22.947$$



269-12819

01

13

50

-34 30

155+4 yd
166+4 yd

211

Tiny Brighter

90

A B

12.24 40.61 20 June 18

0190 104

~~842-243~~ ~~41~~ 06 00 -32 05.5 14215.8 n

1000 ✓

01 1355

~~1354~~

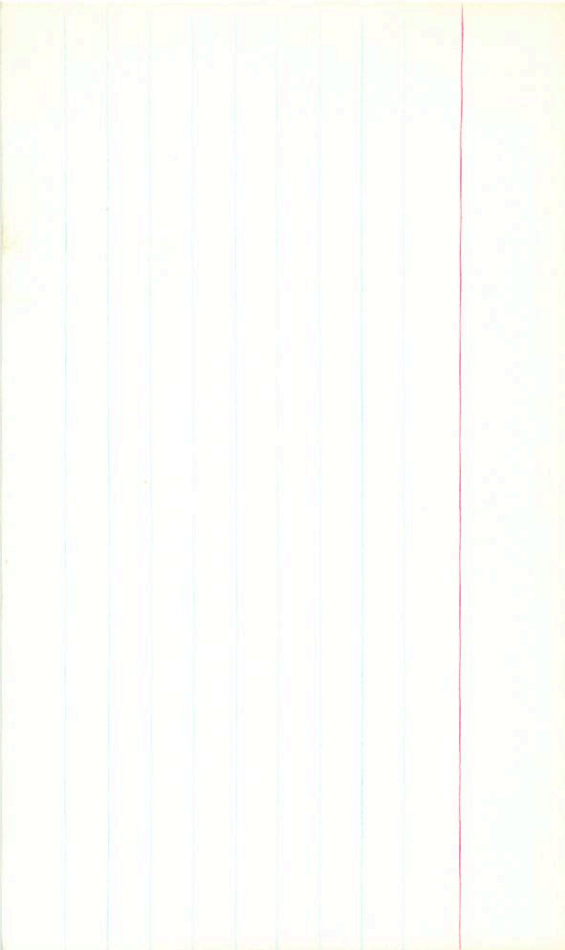
-25

34 13.3147

32.5

130

13.09 +0.90 +0.55 ^{22.54}
77



✓ 13 11 125

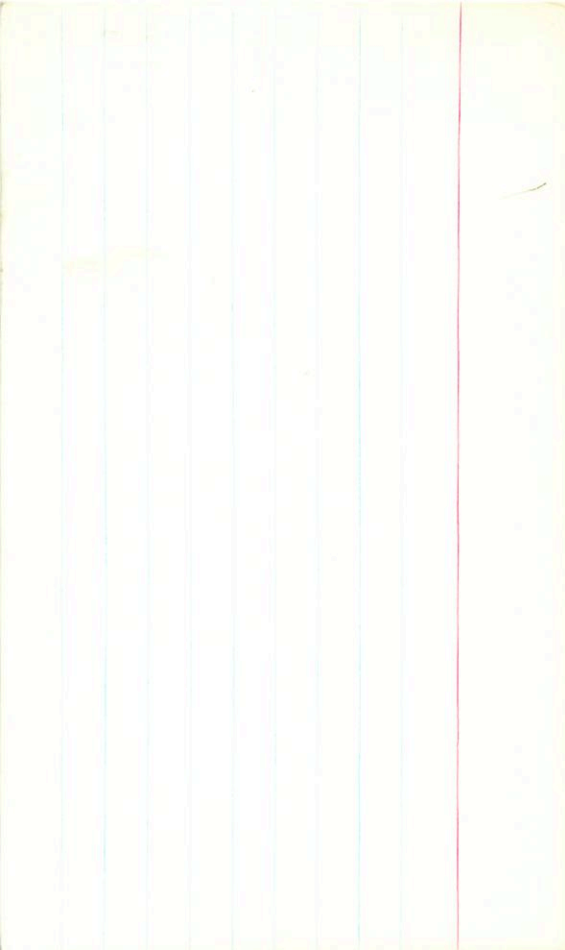
7009 01 14 00 -21 12 12.1 155

Q. 1. The following are the names of the following people. Write the names of the people who are the same as the ones given in the list below.

17.39 40.585 40.76 225.674

10.46 + 1.015 + 0.68 74

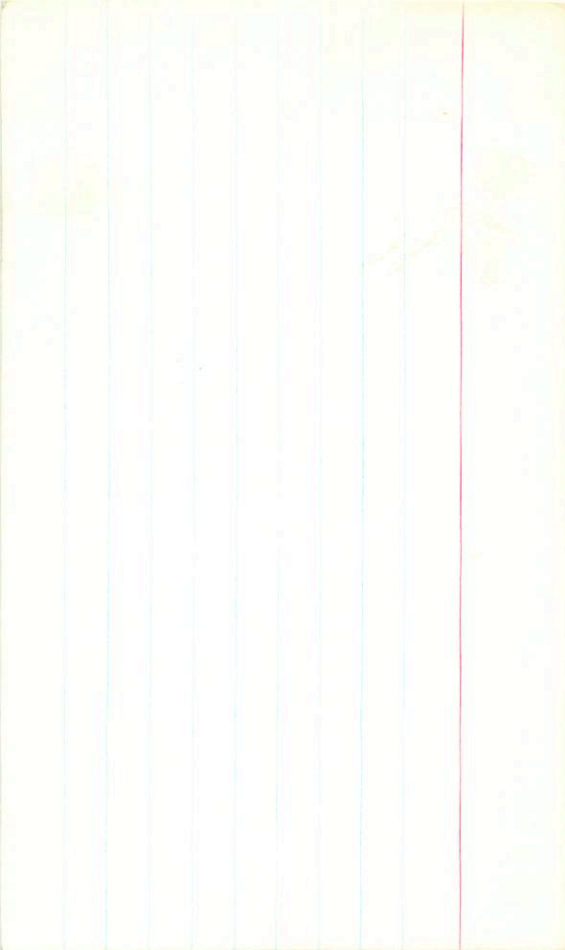
600
 700 9 01 14 24 21 11
 12.1 ✓



-260411 01 14 05 -25 57 9.5 FS

$$\begin{array}{r} 24.00 \\ 11.01 + 0.485 - 0.055 \\ 11.02 - 0.505 - 0.045 \\ \hline 11.02 - 0.495 - 0.05 \end{array}$$

25480 01-11-25-25 22.8 8.4125



7008 01 14 15 -33 01 11.8 128 65

16

11.11 +0.61 +0.07 30074

0007-04-14-15-19

229

7011 01 14 27 -23 10 141 098

(4) 06 08.5

1336 +0.925 +0.72 4.82 24

427-23

1

14

15

~~25~~

25

12

13

37

1260

10

C. Munkton

.

14.4

15.7.2017

10
883-120

1 14 24 -24 15 (10.1 hr)²⁴

13.03 +1.05 ^{225.174} +0.91

?
12.63 +0.37 31.220

①

7012 ✓

01 14 27

-26 20

12.3 135

120

12.20 +0.625 -0.065 74
255t
tsc

7013	01	14	27	03	42.5	70
					-32	45
					12.7	107

11.83	+0.87	+0.37	22.5
			74

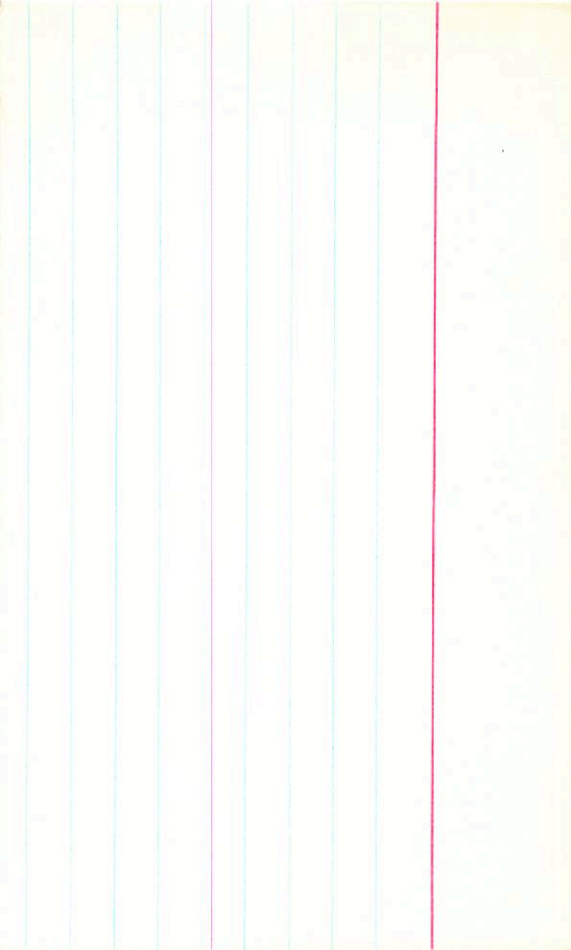
883-III

01 14 05 -30 25 11.4 12.0 g

.210240

(B) ✓

11.10 +0.545 +0.025 ^{3ven74}
11.09 +0.555 0.00 ^{41a}
11.10 +0.55 +0.01



310517 off 14 35 -30 51 10.4 GS

28 Dec 79

10.30 +0.67 +0.135

269-180

14 55

-80 18.5

16.0 73.22

15-1m 18

18.12

+0.765 23 Jan 22

13.02

+0.76 20 Jan 22

13.07

+0.76

2015 ✓

01 14 33

-28

44

12.9

166

35

✓
(R)

B

13.00 +0.63 -0.10 225.6
74

Phy

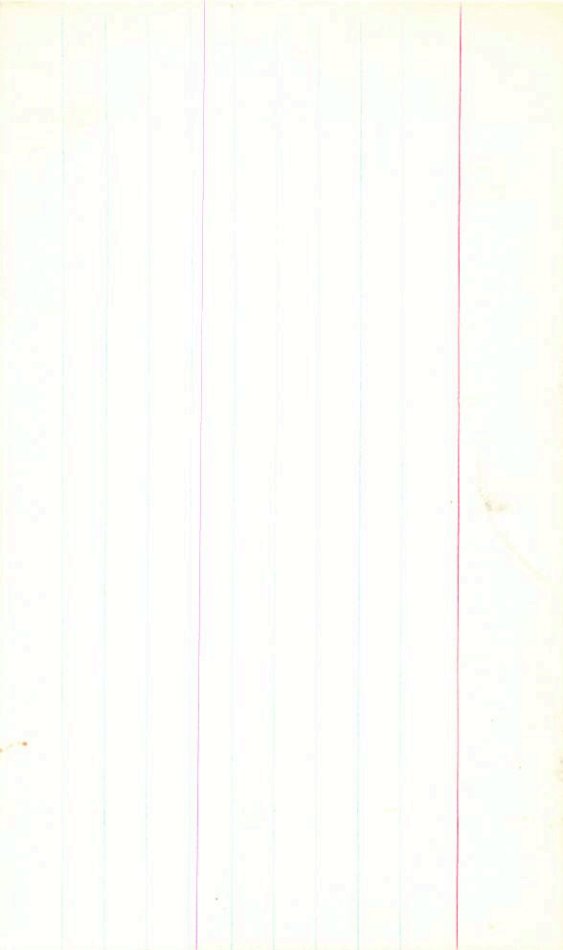
④

12.12 +1.31 +0.525 20200
74

→

→

11.65 +0.49 2320074



827-68/69

BPM 2019/20

13.8 287 212
14.0

21.31
24

268-1420

01 14 53

-21 06

15.1 + 314.4 km

-143

10.9 + 314.4 m

✓

$$\begin{array}{r} 12.28 \\ 12.42 \\ \hline 12.35 \end{array} \quad \begin{array}{r} 81 \\ + 0.81 \\ + 0.8430824 \\ \hline 70.825 \end{array}$$

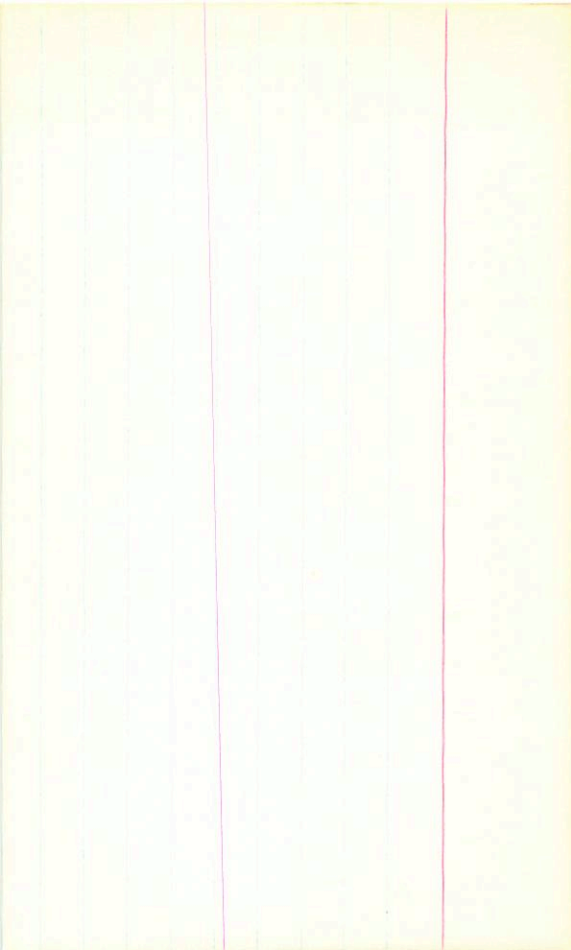
$$\begin{array}{r} 12.55 \\ 12.75 \\ \hline 12.65 \end{array} \quad \begin{array}{r} 146.5 \\ + 0.865 \\ + 0.8453082 \\ \hline 70.855 \end{array}$$

dem dbl sm $\sim 1^m$

$\sim 4''$ 120

268144 1 15 03 -19 43 13.6+2

1240 +0.245 311hr
B



~~1223~~
7023

01

15 10
~~15~~ ~~53~~

-23

05
~~24~~

14.4

122

97

~~Car fuel~~

NO

NO (A)

17.13

+1.48

+1.07

205.77

A

(1) C

13.85 + 0.98 + 0.70

Went

269-131

/

15

22

-33

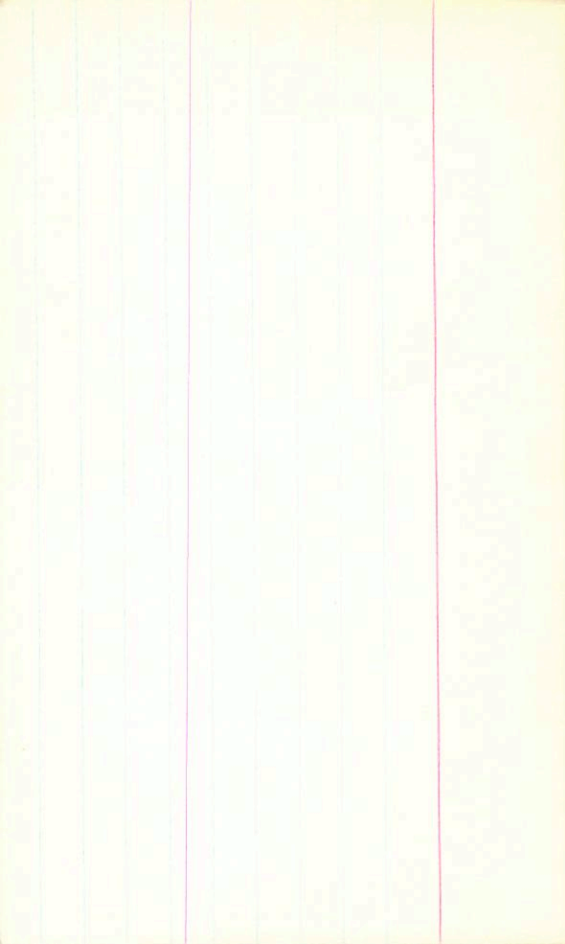
41

15.4-12.22

Done ✓

1384 40.23 23.10.73

13.93 40.77-40.04 74
6.11.11



✓ 2024 01 15 24 -20 14 13.2 118 163

✓

198274
13.00 + 0.635 + 0.01

