

BPM 46890 11.4 .185 83

12.6 h-m-24

-260345

269-103 01 02 05 -25 58.5 12.6 +0.12)

11.16 +0.515 +0.635 820072

10.79 +0.325 130073

268-105

07 02 21

-20 48.5 15.9 +3

14.4 156 h-m

1.23  
1.31

13.21

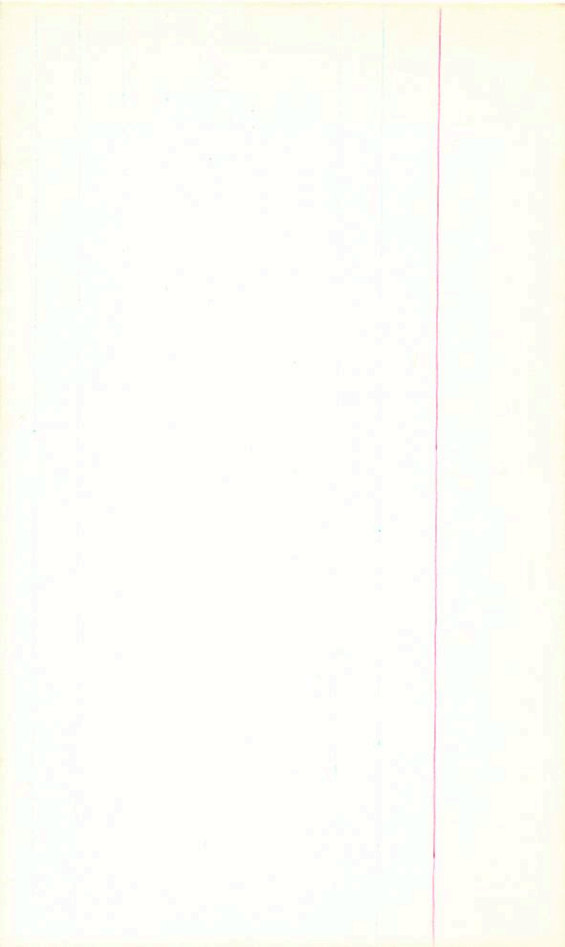
13.11

13.16

+0.945 22627

+0.985 22627

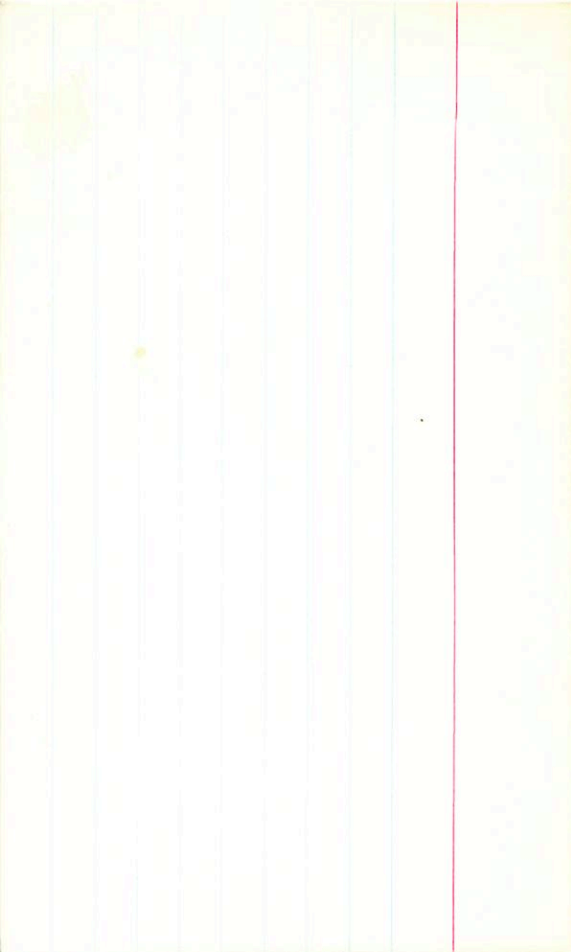
+0.965



~~01~~ → 01 02 83 -26 110 103 47  
~~17~~ 18  
 11.81 15 70.59 10.08 190224  
 11.70 70.64 3222  
 11.77 70.65 70.105 77  
 11.76 70.65 70.06 3222  
 11.76 70.65 70.08 3222

6√ NO  
 13√

190224  
 190224  
 190224



BPM 46894 17.0 272 165

130  
133

268-100 01 02 29 24 29 15.3 +3

426-475

14.3 m

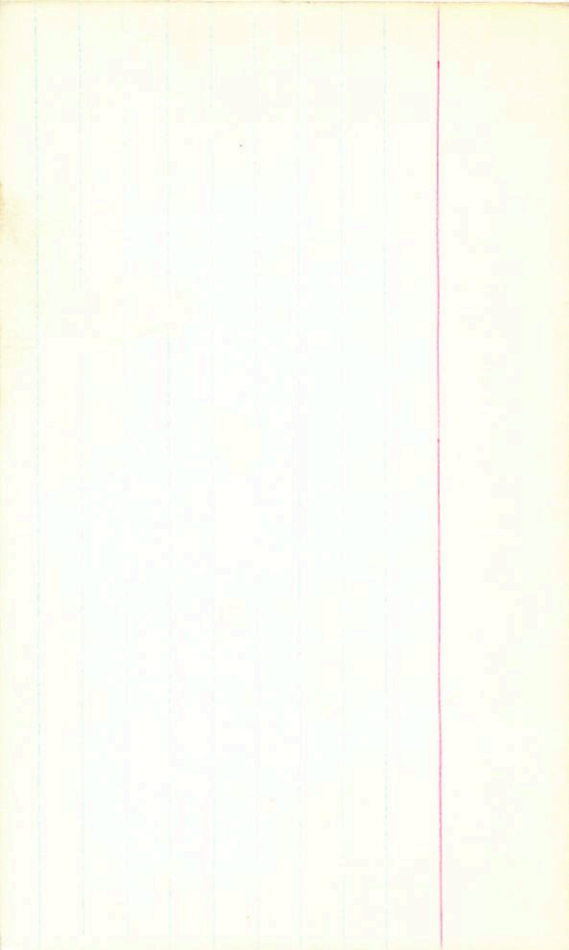
*[Signature]*

~~1227 11285 2261~~  
R

11.50 + 1.015 10/10/74

11.81 + 1.03 21/11/74

11.81  
11.81



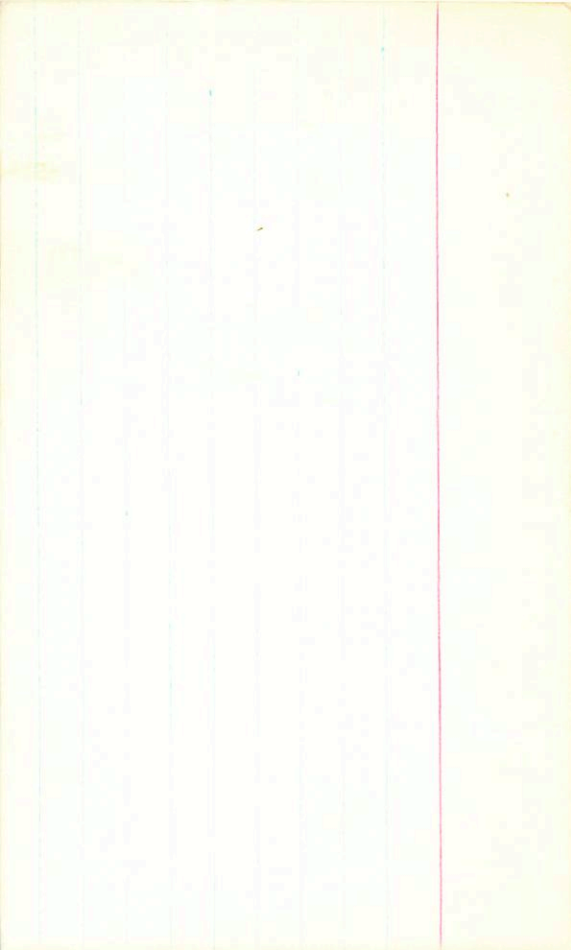
(20)

269-86 01 02 36 -35 27 16344

✓

1381 +0.835 2262<sup>D</sup>  
1385 +0.82-806274  
1393 70.925





848

01 02 57

-26 39

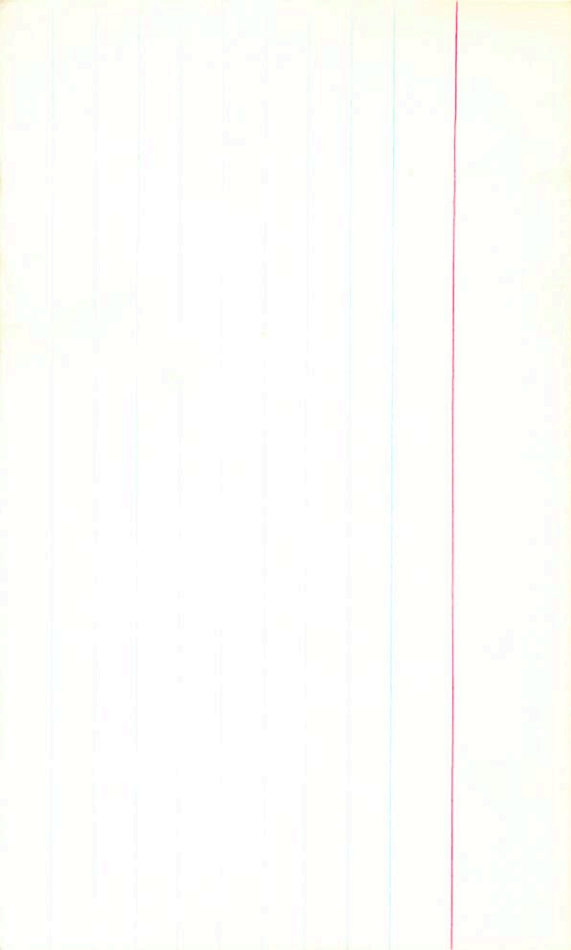
14.5 123

175

RD

28/8/77

14.42 + 0.95 + 0.52



899  
~~888~~

~~10~~

W3

27

58

70

01

02

57

88

02

118

175

~~(5)~~

✓

NO. (hand)

84

11.97 + 1.275 (+1.31)

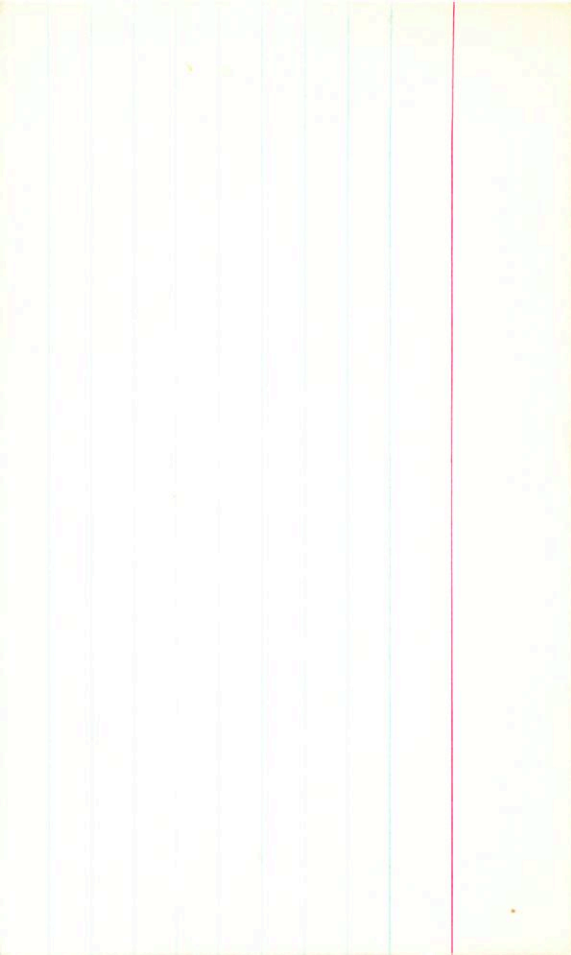
11.83 + 1.28 + 1.15

11.75 + 1.25

+ 1.20

again

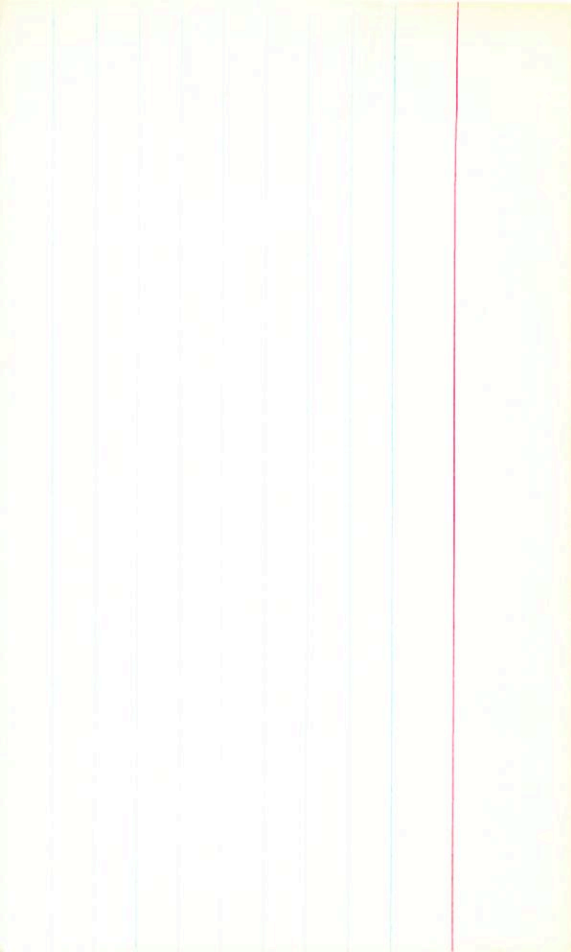
11.16 + 0.57 21.8274



band.16

901 01 02 57 -35 20 11.0 200 79

10.58 + 0.79 + 0.33E



-260348 BPM 46602 10.5.308 193

268-109 01 02 5-9 -25 47 12.0 +2.35 10.4 10.2 .23

~~9.72 +1.27~~

9.81 +1.18 11.15 20.26.69

9.90 +1.14 +1.14 23.20.69

9.83 +1.175 +1.128 20.23

9.85 +1.165 +1.14 (3)

9.19 +0.45 14.20.64

9.14 +0.50 14.20.68

9.15 +0.475 18.20.68

9.19 +0.50 13.20.20

9.17 +0.48 (4)



\* 2 3 3 543 258  
 903 01 03 21 -27 57 14.8 117

(R)

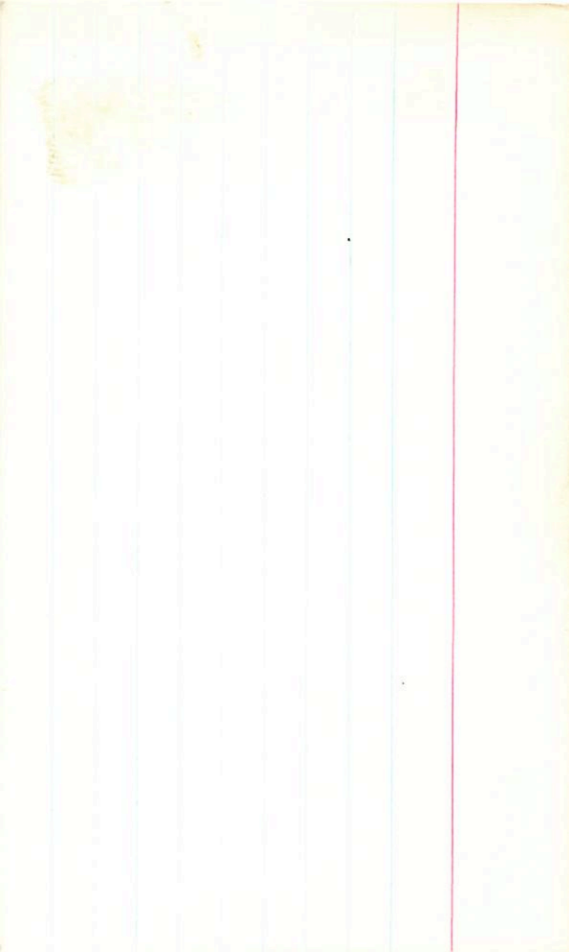
(1)

14.06 +1.41 +1.01  
 28 Aug 74

BB 2-271  
 14.18 + 1.38

20 2ft-4ft  
 in BB chart  
 ✓ 0

13.15 +0.795 BA Aug 74

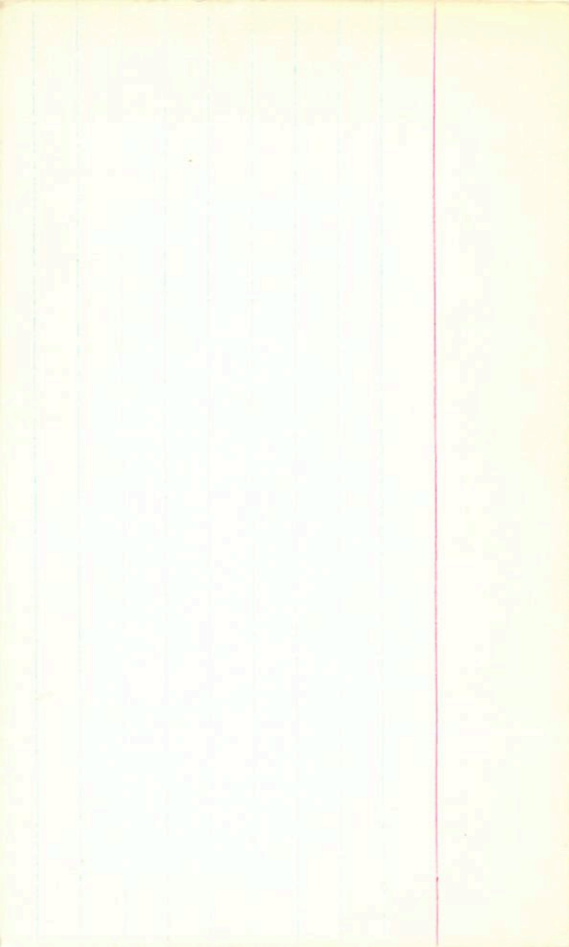


~~BPM~~ 11.0 200 79

.20

264-90 01 23 23 -05 09 14.1 +3

17.85 +0.595 22lat  
11.73 +0.57 22lat  
11.80 +0.58



31<sup>0</sup>427    0.1    03    25    -30    52    10.9-    <sup>28.24</sup>

---

10.90    +0.635    +0.015    <sup>28.24</sup>



-310427 10.50 F-9

127

904 . 01 03 27 -30.58 11.2 104

6✓

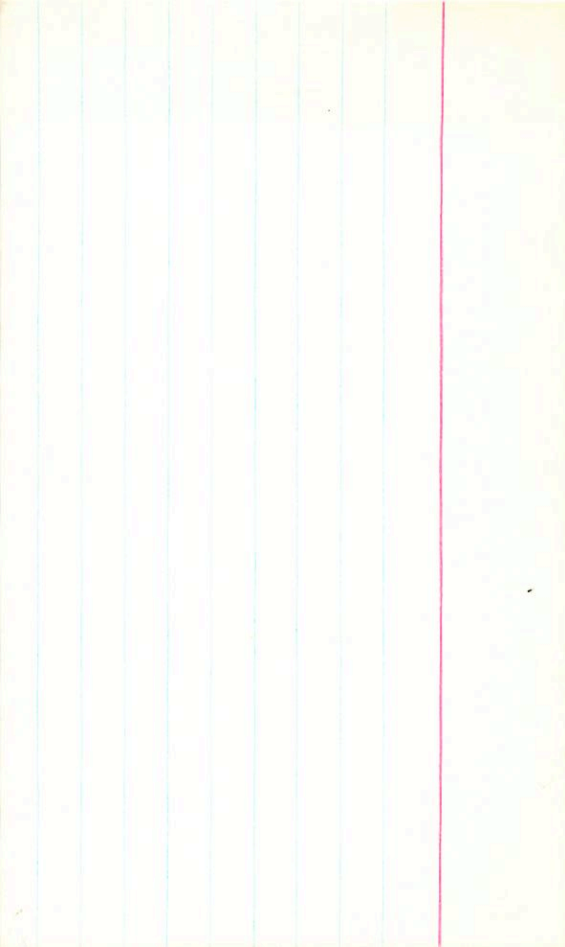
10.58 +0.72 +0.31 <sup>10.91</sup> 24

750171 ✓

1 03 30 -18 27.5 8.760

$$\begin{array}{r} 8.99 + 0.535 - 0.045 \quad 14 \text{ } \cancel{p} \\ 8.98 + 0.52 - 0.55 \quad 21 \text{ } \cancel{p} \\ \hline 8.95 + 0.525 - 0.05 \end{array}$$

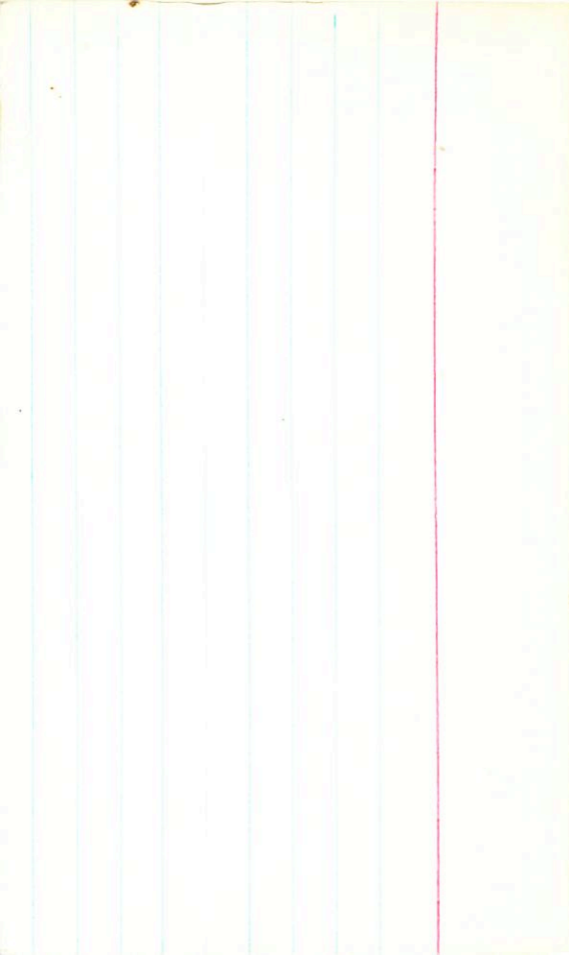




268-110 22 01 03 30 -18 17 164+4

18588  
12.87 +1.485  
18.81 +1.50  
12.87 +1.60 24 Nov 74  
12.87  
+1.585





1.34 710

"  
1.33 710

268-110 01 03 23 -18 17 16.4 +4

"  
1.36 410

268-135 01 11 01 -17 10 14.1 +4

1.34

11.99 +1.86 +1.57 7 Jun 67

10.449 +1.43 18 Sept 22  
1.24

1.387 +1485 18 Sept 23



905 01 03 33 -33 25 11.7 126 127

6 ✓

✓

✓  
Ply  
Ply  
Ply

8 Dec 27	11.93	+0.72	+0.51
1 Dec 27	11.93	+0.78	+0.45
3 Dec 27	11.76	+0.77	+0.26
	<u>11.90</u>	<u>+0.70</u>	<u>+0.10</u>
			+0.42

21  
21

268-111 01 03 33 -24 37 16.7+3

266-510

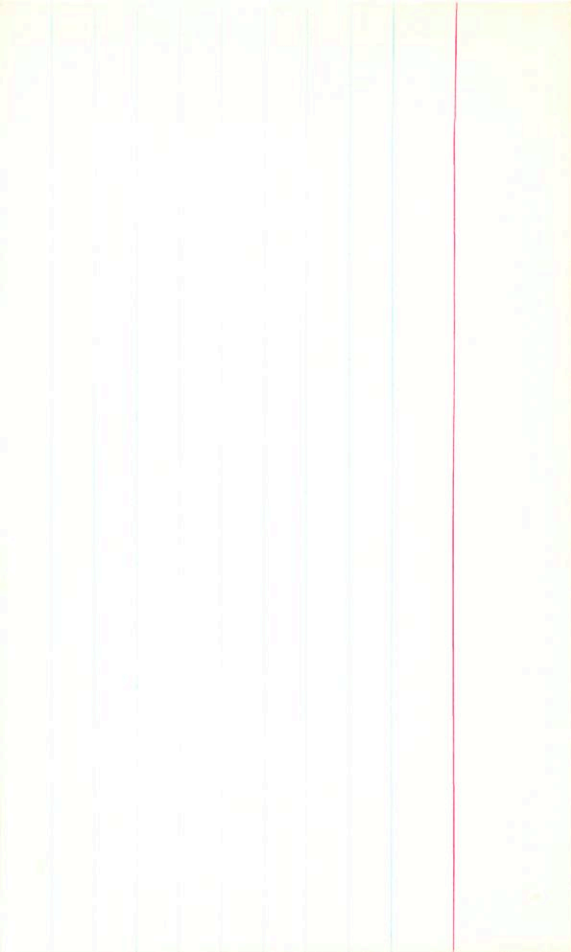
15.5 m

13.50 +1.045 22 lat  
23

907 01 03 45 -33 30 10.9 134 162  
tv

1 Dec 74  
10.51 +0.59 -0.08





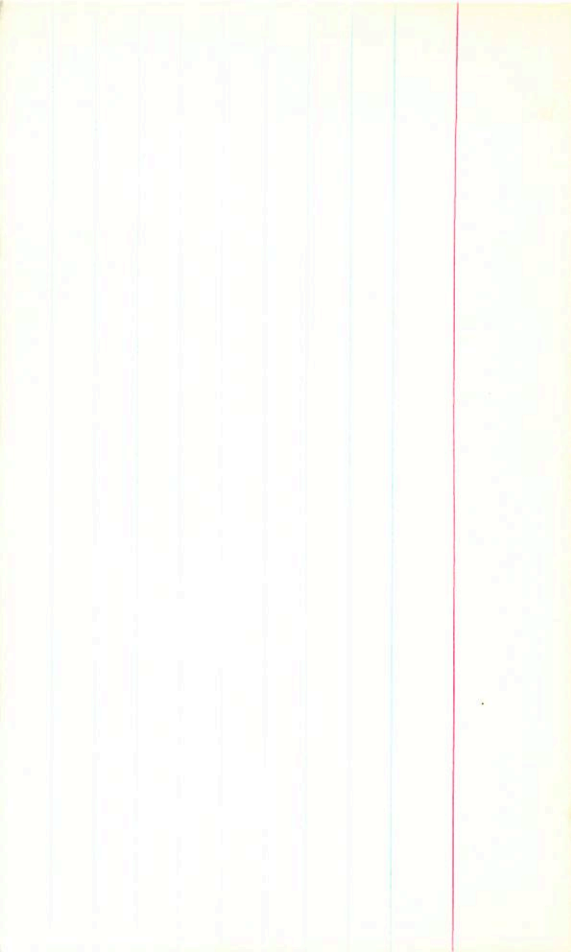
913 01 04 21 -26 12 14.3 121 129

B

⊙

28 July 74

1396 + 0.705 + 0.09



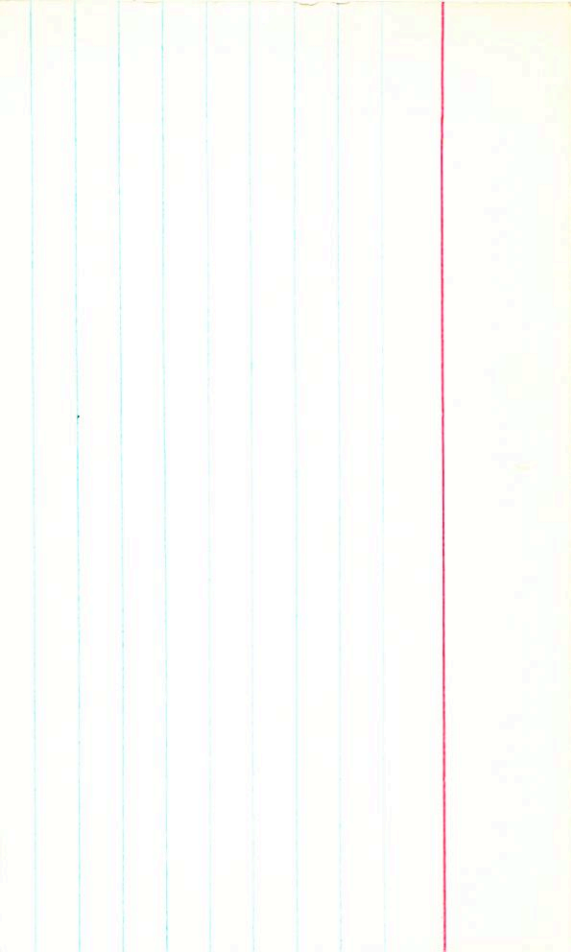
✓

-220352

1 04 22

-27 05 97 Fu

8.13 +0.395 000 <sup>14 Jun</sup> 75



23"

406517

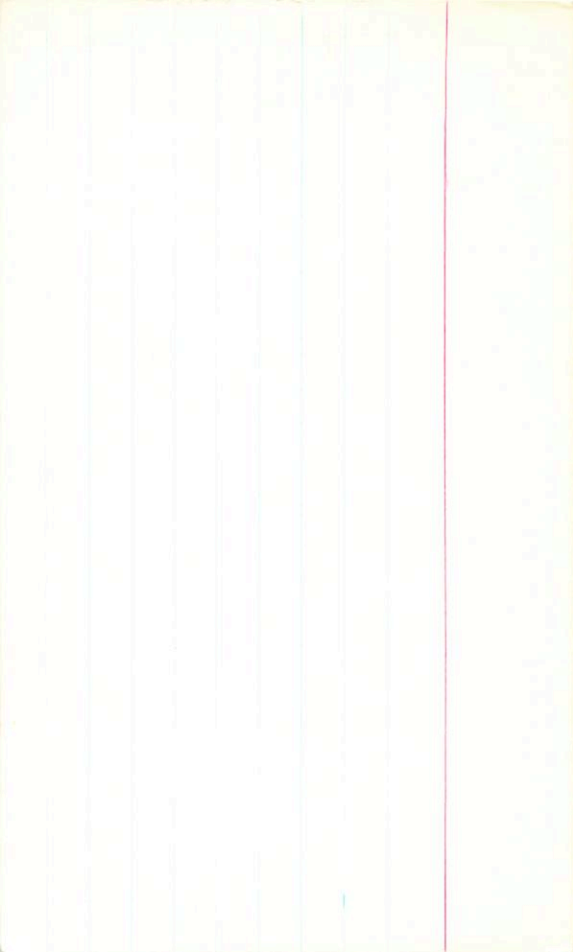
24 VI

914 01 04 27 -24 28 105 126 116

915 01 04 33 -26 28 120 126 116

(A)  $8.95 - 10.635 + 0.076$  8.83 + 0.24 (3)

(B)  $11.52 + 1.00 + 0.806$  11.13 + 0.41 (3)



268-112 01 04 25 -20 20.5 15.873

120

$$\begin{array}{r} 13.27 + 0.82 \text{ added } \\ \underline{13.30} + 0.81 \text{ added } \\ 13.25 \quad \underline{\quad} \quad \underline{\quad} \\ 10.815 \end{array}$$





LDS 35 A = 269-95

47

0.18.

1 04

-27 43

13.014.2

} 186" SP

12.07 +0.44 -0.24

18 Sept 68

11.97 +0.45 -0.20

12.05 +0.50 -0.28

25 Jul 67

12.04 +0.42 -0.23

3 Nov 67

12.05 +0.44 -0.26

24 Sep 67

12.03 +0.45 -0.24

13.20 +1.11 -10.86

18 Sept 68

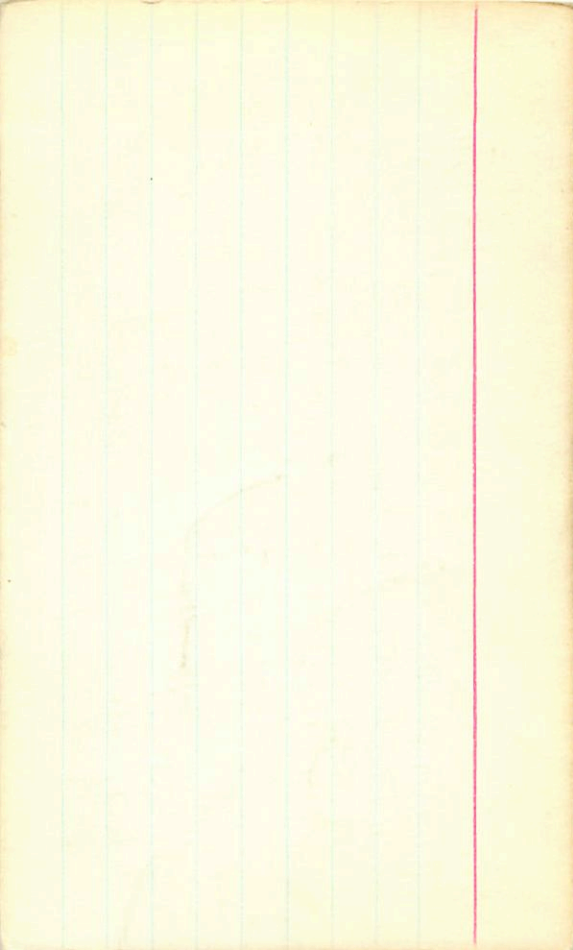
13.23 +1.08 +1.08

25 Jul 67

13.22 +1.08 +1.01

24 Sep 67

13.22 +1.08 +1.04



269-92

LDS 35 B

1 04 18

-27 46 13.22 + 108

Found, 20193

A 120 10.45

BPM HWHK .177 124 13.8  
921 .177 154 11.8

(13.69

+0.23

19 Nov 1968)

12.79

+0.38

20 Sep 1969

12.81

+0.38

18 Dec 68

12.81

+0.44

pg " "

12.15

+0.39

18 Dec 68

12.15

+0.195

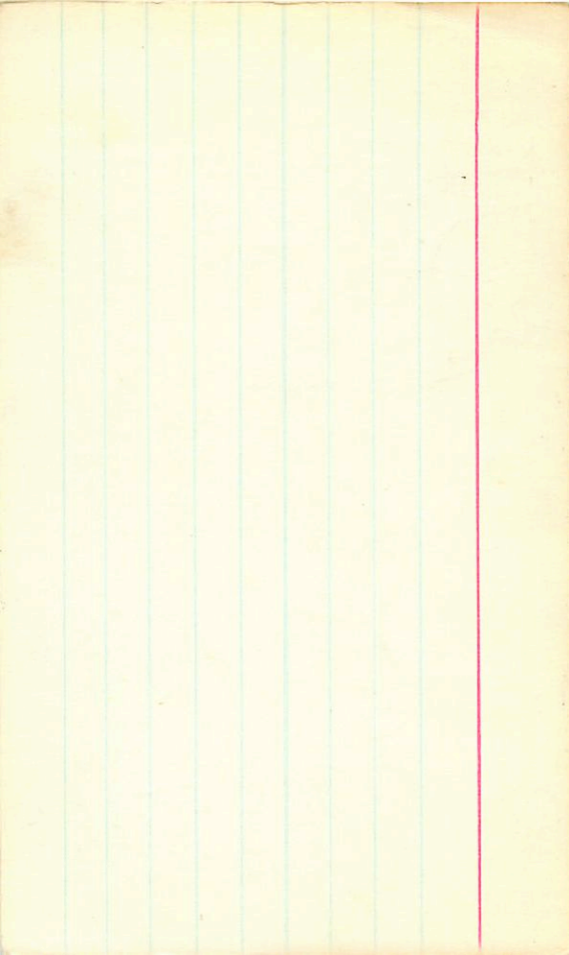
18 Nov 68

12.15

+0.19

13.22 + 1.08 + 1.04

~~12.03 + 1.45 + 0.54~~ or



46917

269-93

HTT 615      1 03.4    -27 54    14.8a

Chart 15.39 +0.18 -0.61 18 Sept 68 0.27 108 ←

14.14 +0.55 -0.02

17 Mar 66 40"

14.13 +0.61 (-0.95)  
+0.05

17 Mar 66 40"

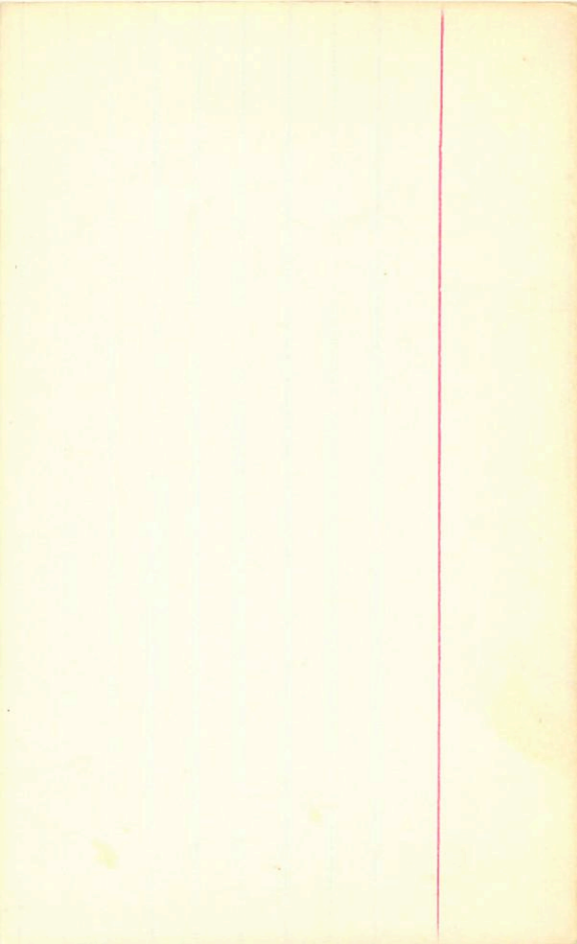
14.02 +0.60 +0.06

6 Jan 64

~~14.10 +0.60 +0.05~~

~~13.96 +0.57 +0.07~~

~~14.04 +0.50 +0.06~~



BPM · 46918 145 · 211 227

269-91 01 04 20 -28 39.5 15.743

982-270

13.60 +1.55 - Dist

15.5 m

12.72 - 70.89 22 Oct 23  
12.60 + 70.895 22 Nov 74  
12.66 + 70.89

1.22  
1.27



~~ST~~

892-275

01 04

02

ST

-3

16-8

14

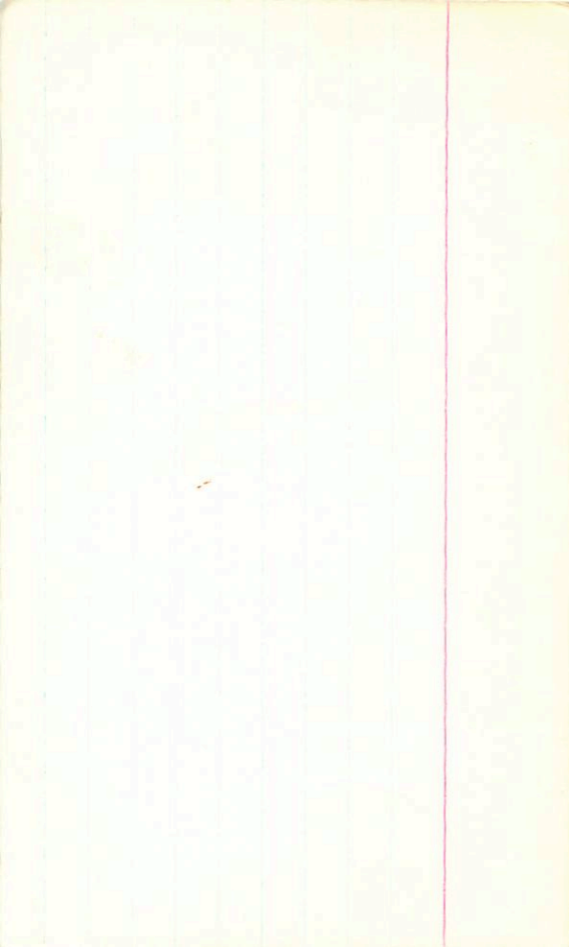
010

ST

14.3 15-8 m

15.52 + 168 - 282 m

0



-240480

01

04

25

-23

445 81 FF

Check

28/12/24

8.27 + 0.50 0.00

~~22034 07 54 30 -22 22 9060~~

-260357 01 04 25 -26 2725-8260

232274 848 40.675 40.055

20 1 58 V

232274 11.59 +1.03 40.83

~~250386~~ ~~00~~ ~~46~~ ~~38~~ ~~25~~ 148.765

LT7617

-230398

268-114

01 04 30

-22

36.5 12.1 +3

+1.035

10.21 +1.08

~~+1.035~~ 17.5 +23

46920

9.67 +0.385 18.5 +20

0.72 12.5° BPN 46920  $\frac{11.6}{191118}$





-260357

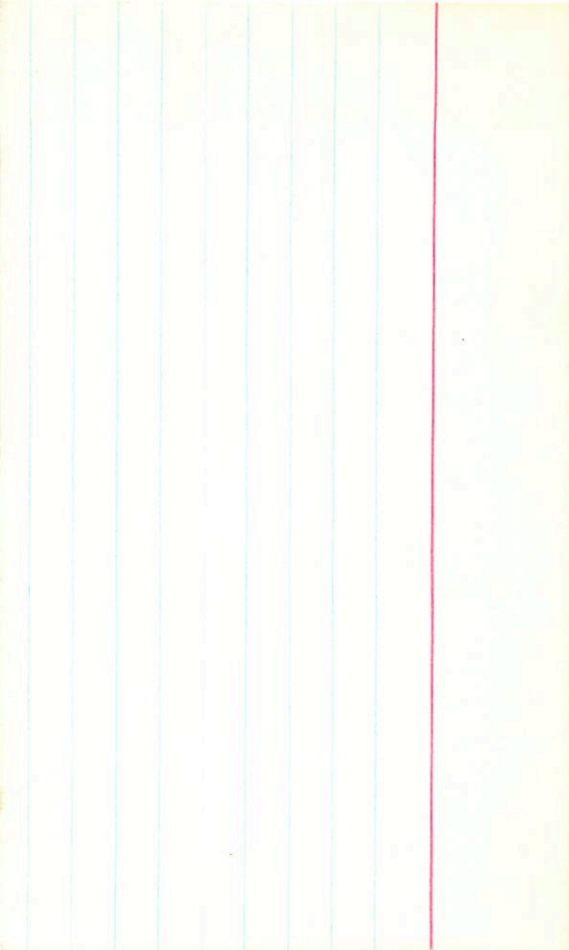
07 04 30 -25 37 9.20

✓

23 Nov 24

$$\begin{array}{r} 9.24 + 0.355 - 0.08 \\ \hline 9.22 + 0.37 - 0.095 \\ \hline 9.23 + 0.36 - 0.085 \\ \hline -0.085 \end{array}$$

Again



BPM 46423 140 052-280?

882-276

10436

-32

19

174

128

.20

12.82 + 0.485 14.305

12.83 + 1.00 22.83

12.92 + 0.99



677618

forward. "

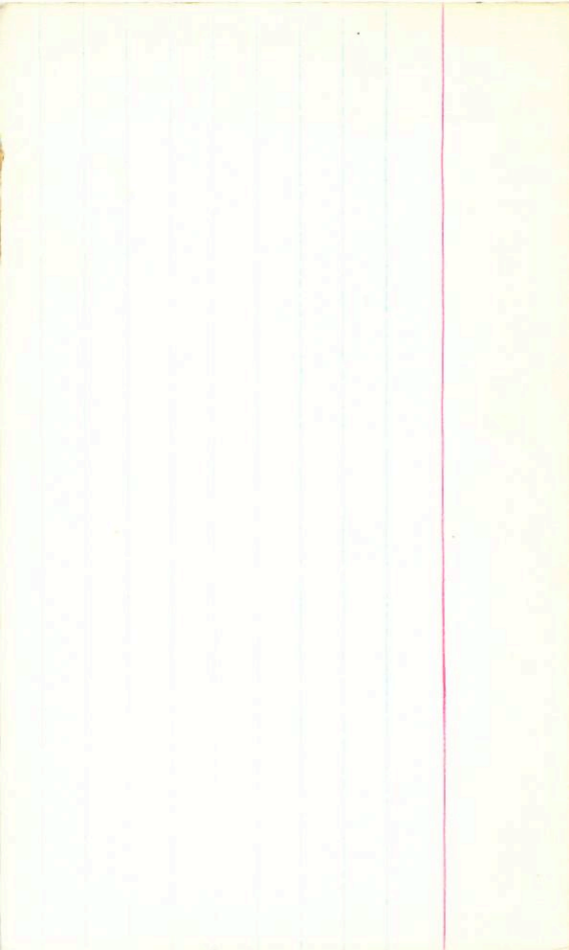
921 01 04 48 -27 42 12.8 210150

1 mg. 1/2 grain

20 mg. 1/4

~~1:43~~ +0.035 -10.01

12.05 +0.425 -0.20 185nt  
74



Fossil . 11

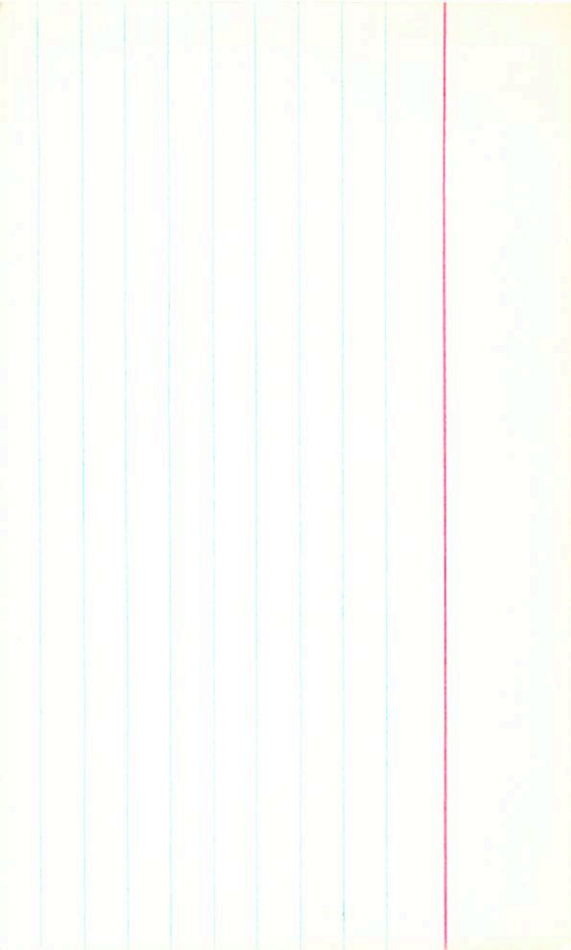
150

46922 1 04 42 -29 55 12.8210

300274

11.73 +0.585 000

15





~~923 01 04 45 -32 15 140 082 280~~

A 12.45 + 0.70 + 0.145 <sup>185</sup> 74

0.0

B 12.76 + 0.885 + 0.43 <sup>185</sup> 74

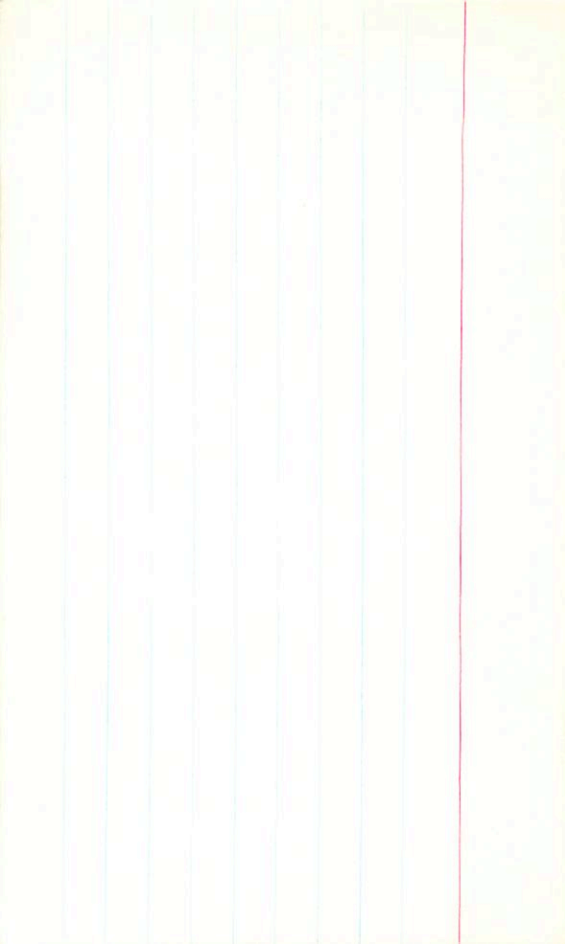
924 01 04 45 -32 20 12.9 142 61

925 01 04 45 -33 13 110 111 154

b<sup>~</sup>

✓  
Aufgaben

11.72	+0.42	-0.03	11.11
<u>11.63</u>	<u>+0.475</u>	<u>-0.095</u>	11.01
11.66	+0.45	-0.06	



159 mm

Ⓟ

264-96/97, 05 00 -31 04.5

125

16.7 + 3

15.3 + 2

24 2150

14.5 + 6 mm

442-282/3

12.68 + 0.535

32" 1870

46926  
46927

15.15 + 0.77 13 Aug 74

~~BDM 16906/27~~ ~~13.5~~ ~~103~~ ~~208~~ ~~122~~  
~~15.0~~

①

269-100/101 . 1 65 06 -34 52.5 16.2+3  
16.8+4

1347 +1.04 13Aug77

1437 +1.23 13Aug77

13.6k .195

726 - 556

1 05 12 - 25 08

Long Agon

= 930

14.3 .191

6.0675

14.70 .115

11.5 ~~11.5~~ + 0.285 13200

Down  
in PPM 430  
next card

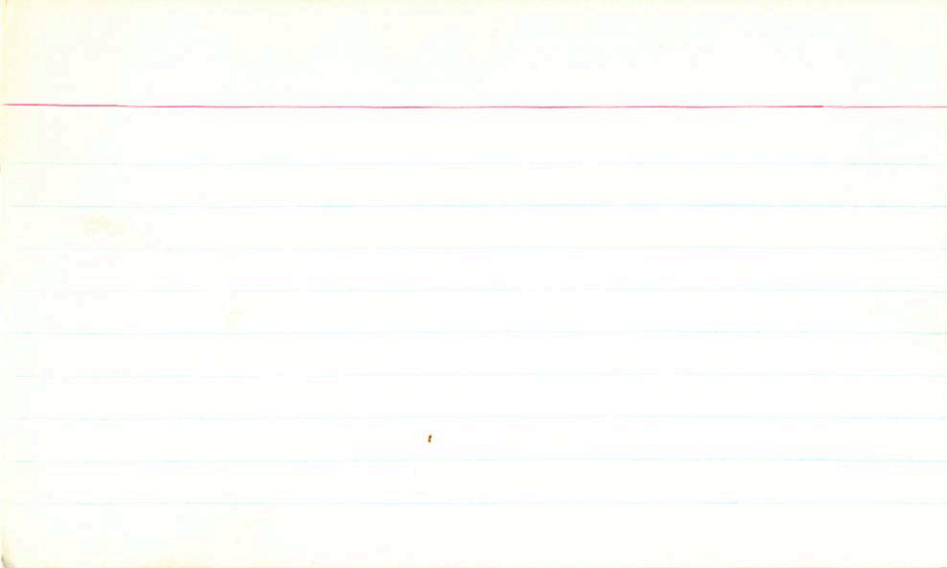
14.12	+0.375	-0.12	74	185it
13.91	+0.37	-0.16	6	24
<u>14.01</u>	<u>+0.37</u>	-0.14	(2)	

930 05 16 -25 08 114  
01 05 21 -25 08 143 151

Sec 826-55e .18 140 147 0

63674  
(12)

1391 40.37 - 0.16 74  
L. den





426-539 1 05 06 -25 90 50 25 154 km  
see  
see

143

15.07

+0.71 +0.33

185 out  
74



15.00.05.1

210

826-510

01

03

33

-24

37

15:15m

230403

01 05 20'

-23

00

73 65

2962M

7.65

+0.865

+0.32

7.70

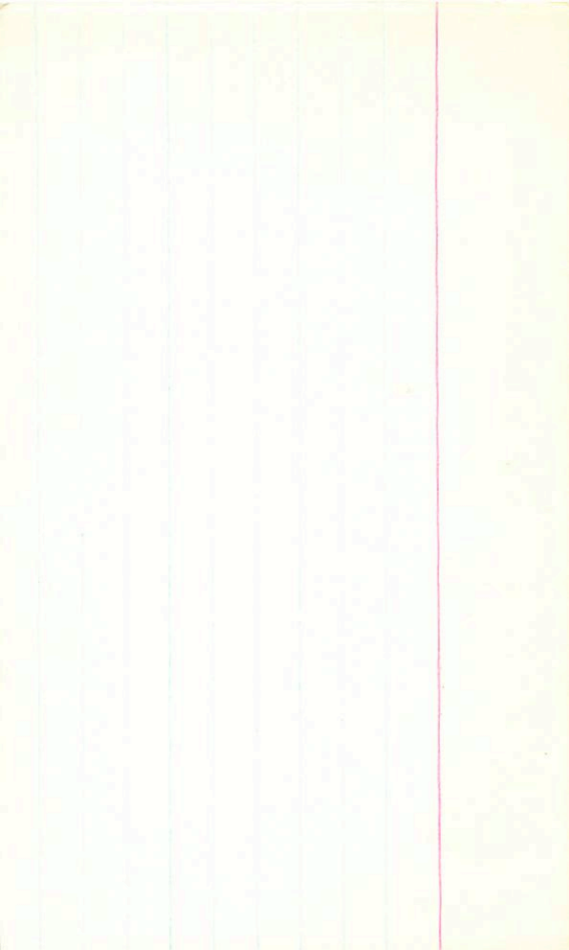
+0.85

+0.33

7.65

+0.855

+0.325



931 (17) 01 05 27 -33 29 11.8 150 50

16 ✓

~~11.45 + 1.72 + 1.155~~ 8th 74  
11.99 + 1.155 + 1.155 8th 74

⊙

⊙ → B ✓

V

11.52 + 0.44 5th 74

14th 74  
10.84 + 0.575 + 0.05

→

1185

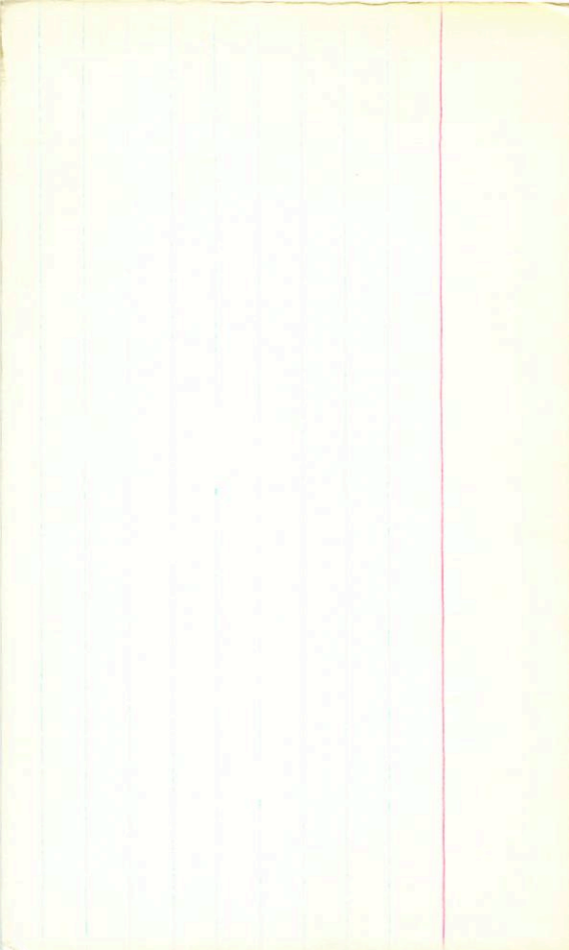
482-294 01 05 35 -31 56.5 178m

264-112 -31 56 189 +2

13.64 +0.54 2200

13.76 +0.558 23

13.70 +0.55 2200 71



~~BP~~

BP 11937

" 125 1890

✓

115 177 179

264-104

01

05

50

-32

35

12.7 +3

330485

12.2 - 100 + 193

10.76 + 138 + 1.22 17 Sept 70

9.77

9.81

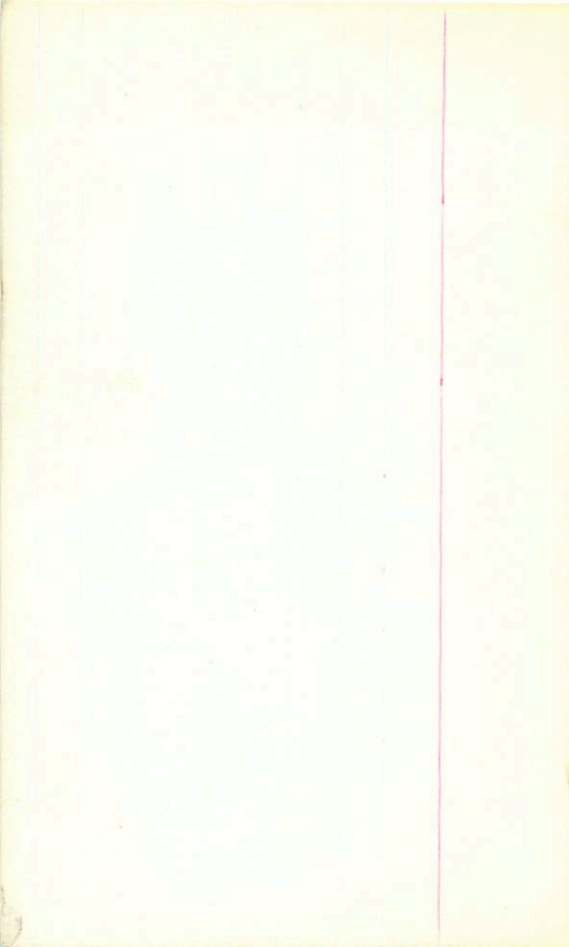
9.79

+0.695 18 Sept 70

+0.695 21 Sept 70

+0.695





BPM 46933 10.6 196 184 120  
-30°35' 1 05 51 -30 04 11.6A

11.19 + 0.95 = 10.63 @ wind 10.87 + 0.35 = 13.20  
2

