

A

-4902155

9 03 49 -49 29 11.7

BPM23520

9 03 54 -49 29 13.4

BPM-130 +115

11.14 +0.96 +0.75 14 June

C -165 +110

see  
your

217-1112  
BPM-130

CH 1000

1000

GC #12  
65

-4603352

9

03 57

46 43

70 A2

-0049 +039

6.86 +0.10 +0.09 15 Jan 75

18

-4703061

09

04

40

-47

37.5

9.5

FF

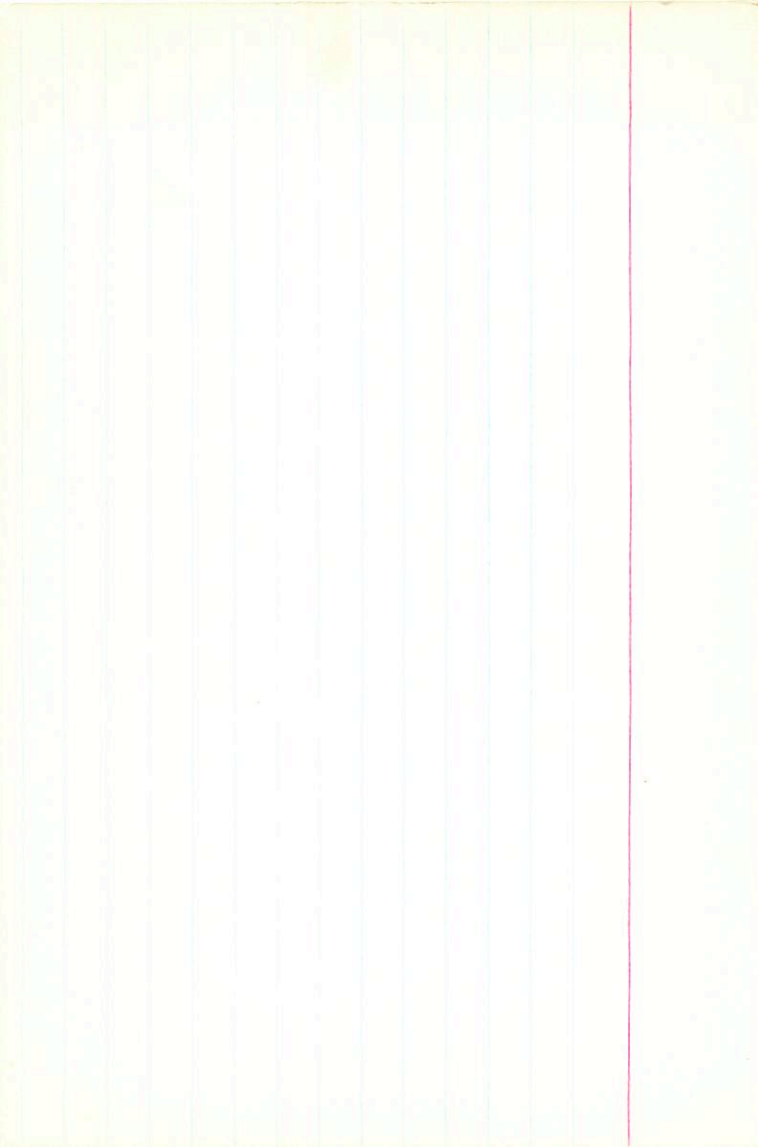
+0024-040

9.44

+0.54

-0.115

19 June 75



62 79386 ✓  
-4902180

$n=044$

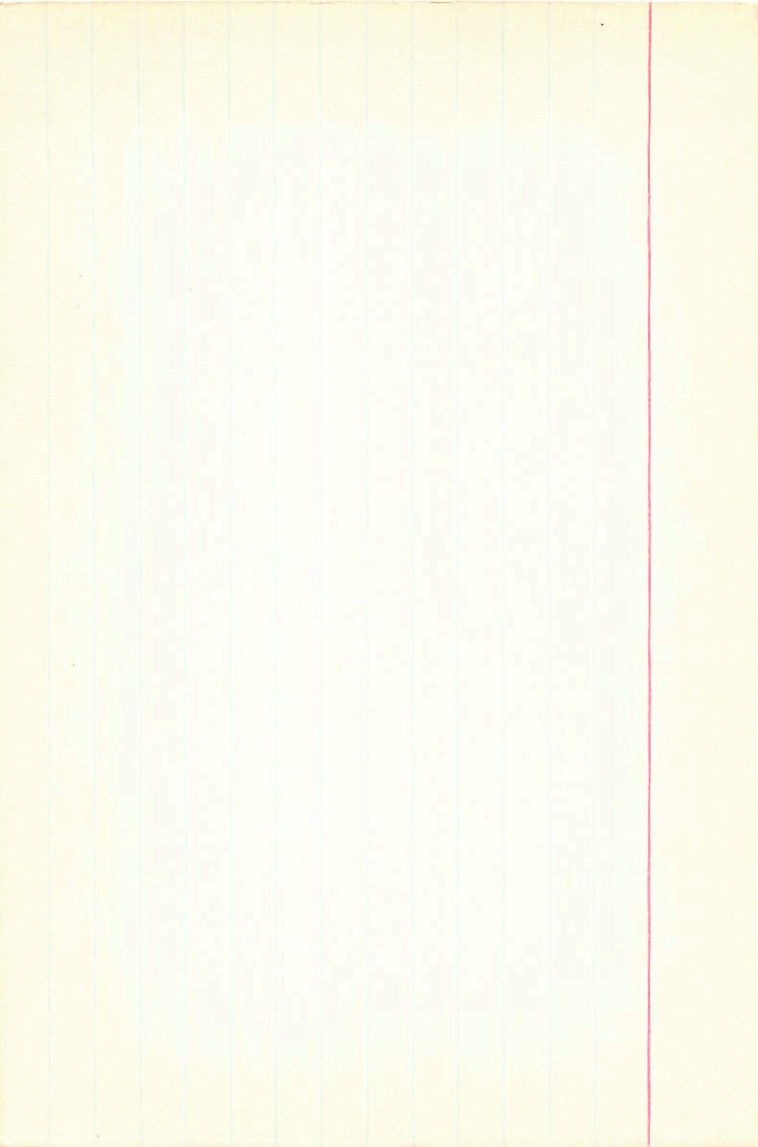
9

05 20

-29 36.5 96.00

+0043 -005

9.54 +0.665 +0.015 19 Jun 76



BOM 33939

-4303337

9 05 30

-43 40

12.5-

9 05 34

-43 40

92.65

BOM 7015 -80

C +6 -80

953 +0.53 -0.07 19 June 75

345-2



14079429  
-4201968

✓ VM? Diagonal  
09 05 42 -43 23.5 24 60

-4203335

+0052 +177 76

7.31 +0.66 +0.23 | Chroma

7.80 +0.66 +0.20 6

7.86 +0.68 +0.145 3.10er 74

7.27 +0.71 +0.125 8.9er 75

out

$$I = 24.58$$

$$I = 1200$$

-4902183	9 05	46	-50	16.5	<u>10.8</u>	6.5
BPM3551	9 05	44	-50	17	<u>11.0</u>	

10.02 +0.71 +0.06 19 Jun 75

BPM +100 +25  
C +70 +15

317-169



6

-42 03338 9 05 58 -43 06 99 0-0

BPM 33345 9 05 54 -43 06.5 12.1 -

968 +0668 -0005 19 Jun 75

-051 -067 C

BPM -50 -100 .

18-65 E



18

4502283

9 06 32

-48 48.5

115-

QPM33554

9 06 30

-48 49

125-

-114 F33 C

11.00 +0.945

+0.635 19 pairs

-75 +10 BPM

BRAD  
17-12

h 4190

n = 030

15

-4303354/5

9

06

28

-43

51

8.5 A3

10.0

(A)

8.46

+0.255

+0.125

21/Jan 75 20"

(B)

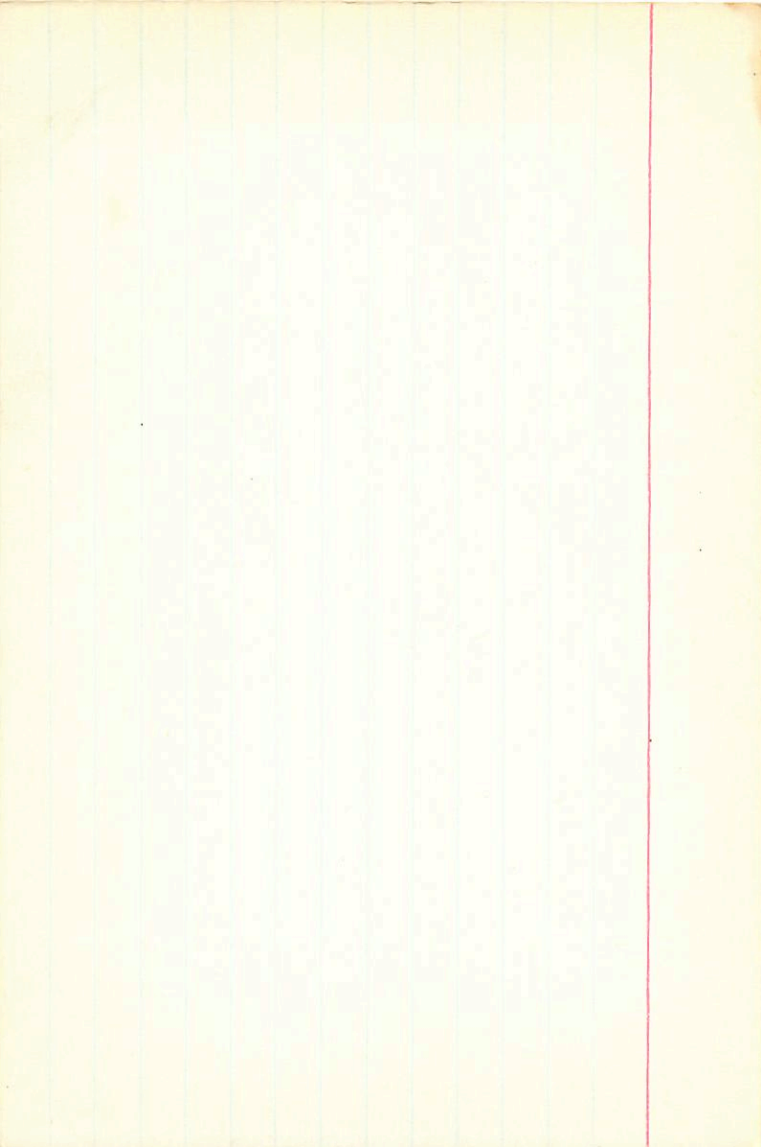
9.87

+0.295

+0.095

21/Jan 75





$n=62$

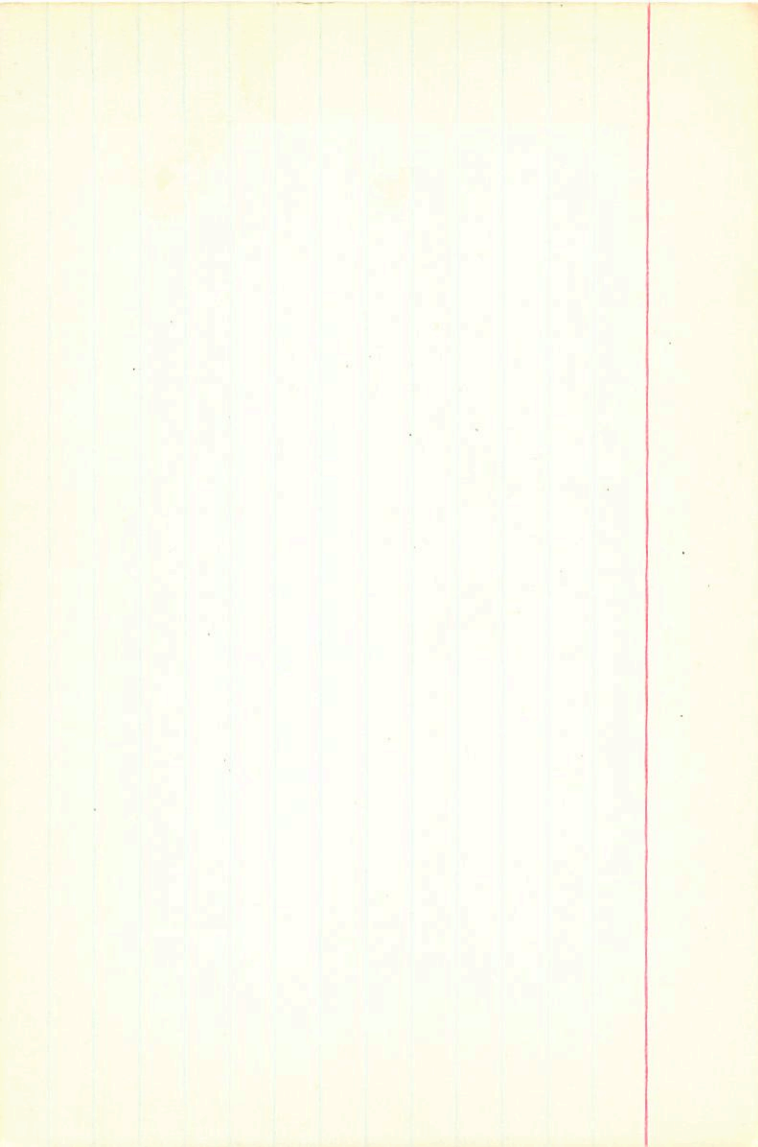
✓

9 06 33 -47 50 9.0 -

-4703054

-6024+054

9.02 +0.54 +0.01 21Jan 75



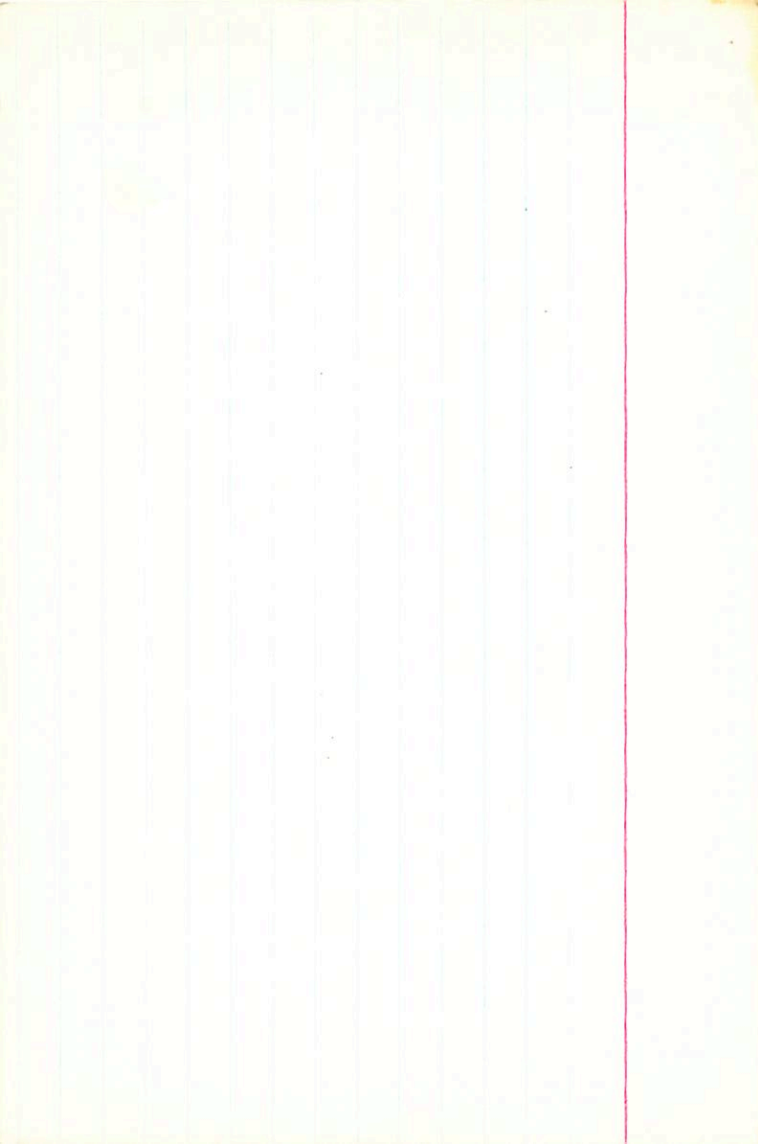
15

-5101886

9 06 39 -52 15 90 05

"  
-065 -1003

8.46 +0.545 -0.035 21 Jan 75



16

BPM 339/13

9

06

42

-48 05

12.6

4703084

9

06

44

-48 05

11.4 -

BPM 4220 -83

10.55

+0.80

+0.30 19 June 25

C -1 -99

317-103



2893c  
-5002072

9

9 06 58

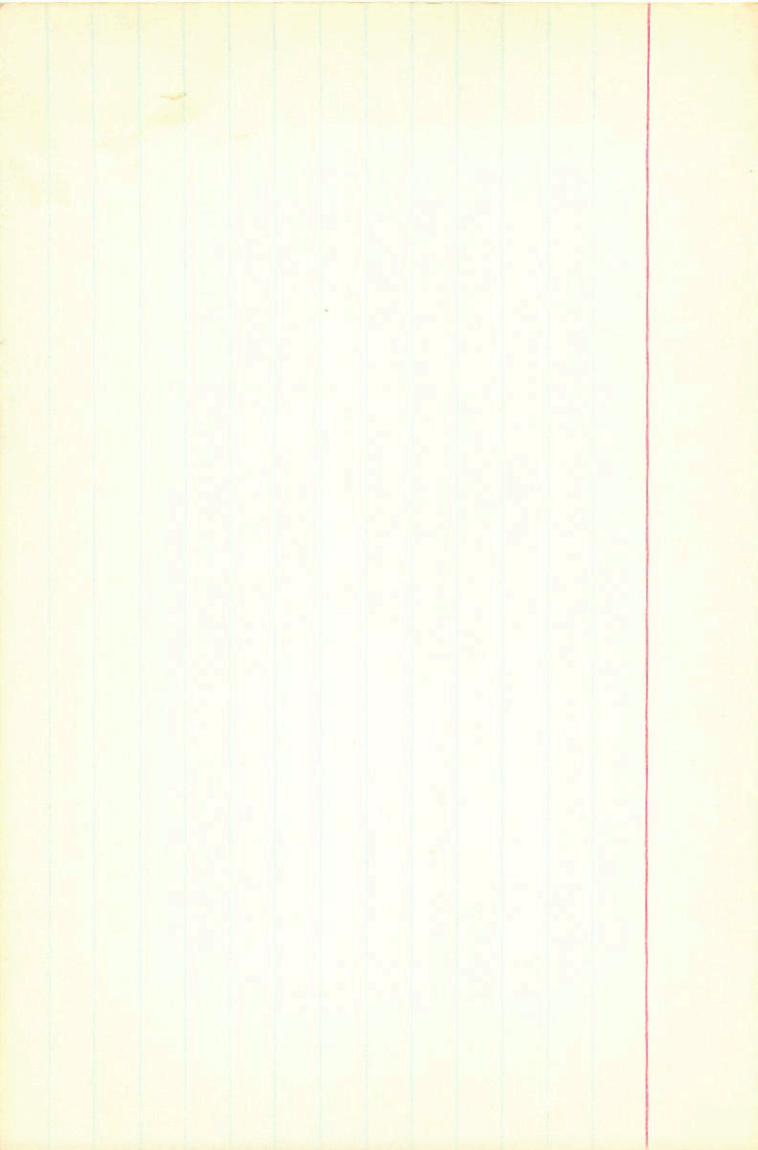
-50 22 88 F=0

-051 +012

8.60 +0335 +0.005 21Jan-78

e





Dist G. mendenhallii white

140 78747

-4904142 09 67 08 -50 22.5 8.0 F8

-4402207 -0067 -142

7.80 +0.57 -0.085 31 Nov 74

~~7.74~~ +0.56 -0.072 1/11/74

7.78 +0.565 -0.065

BP m 15449

7 +6 -0.54 -142

BP m -65 430

746-6



15

-480 2256

9 07 42 -48 35 10505

BPM 83582

9 07 42 -48 35 11505

BPM -050 +15

9.56 +0.60 +0.02 21 Jan 75

6 -91 +32

0

within? B 10.80 +0.735 +0.145 21 Jan 75

BPM:

①

317-12314

Rec'd to hand

128426

3995

11 11

33

02.5

44 - 111 211

B

-8701909 9 07 57 -51 26 11.8 -

BPM14455 9 07 53 -51 26 12.2

→ Avg. Jt

BPM -040 7065 → 10.77 +0.92 +0.605 21 Jan 75

C -060 7065

B 11.33 +0.525 -0.015 21 Jan 75

• (•) + B

245-24

22088 830cc

11/16/27

1911 11/16/27 22088

22088

4

-490 2228

9 08 22 -50 09 10.800

BPM 33999

9 08 24 -50 09 10.5-

C +018 +086

9.73 +0.645 +0.115 21 Jan 75

same year

BPM -5 +080

BPM 34604

9 08 28 -50 10 11.9

+090 +090

745-24 ✓



1-15 11.15

17 13

-25

11.15

15

-449<sup>0</sup>2233

9

08 35

-44 43

10.9 6.0

-053 4005

10.02 +0.63 +0.085 21 jaar 1

PM 11/17

2/1/113

07.18.19.

23.545

1741-226+6

15

-473114

9 08 44

-48

23

11.5 F5

+621-069

11.00 +0.00 +0.01

21.00

31/12/20

2018

2018

2018

B

-4603452

9

08

50

-46 58

11005

BPM34010

4

08

48

-46 58

116-

C -054 +023

-040 +05

1009 +078 +0395 21/2-75

317-44



✓

-5101439 9 09 22 -52 02.5 11.0

DPm 19465 9 9 24 -52 03.5 11.3

BPM+035 -055 10.22 +0.60 -0.005 01 Jan 75

C 1046 -053

245 2300 42



11/11/12

20/10/12 11/11/12 20/11/12 30/11/12 9/12/12 19/12/12

96 400.426

15

490<sup>22</sup>~~822~~43

9 09 44 -49 40 11.5 6-

SPM34025

9 09 42 -49 40 11.9 -

210 +120

10.61 +0.835 +0.405 21/2/75

C-225 +130



79205  
4403499

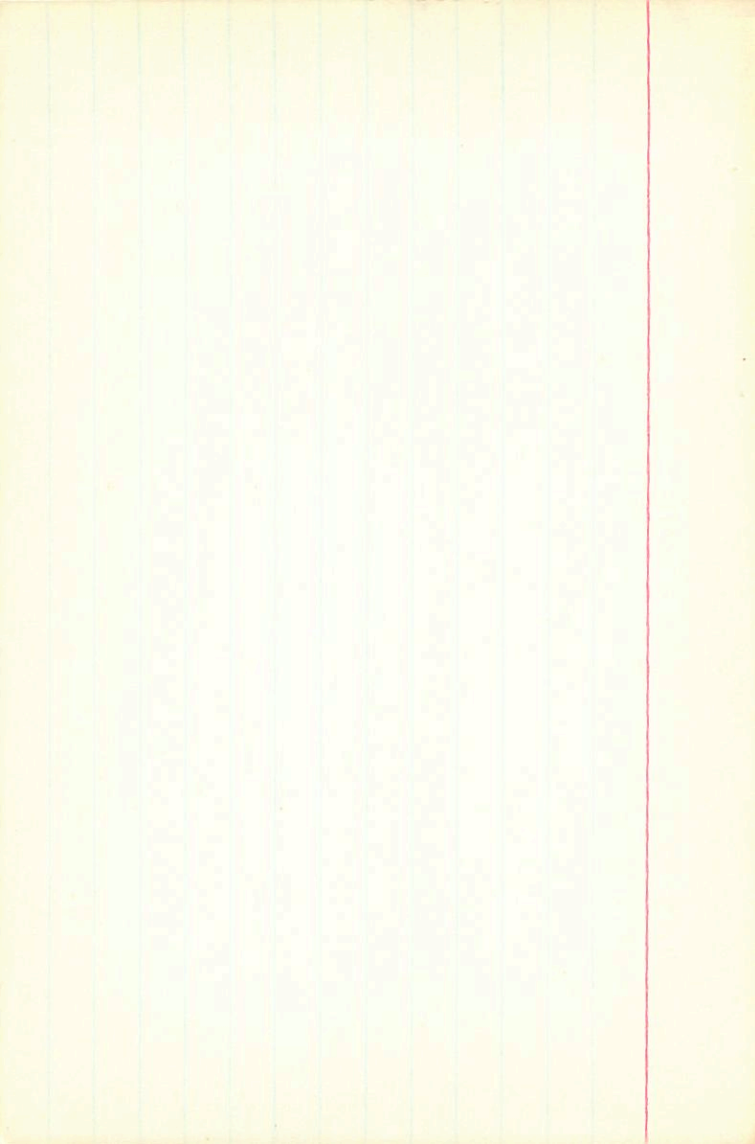
15

9 10 11

-44 50.5 8.0 FD

-6049 +015

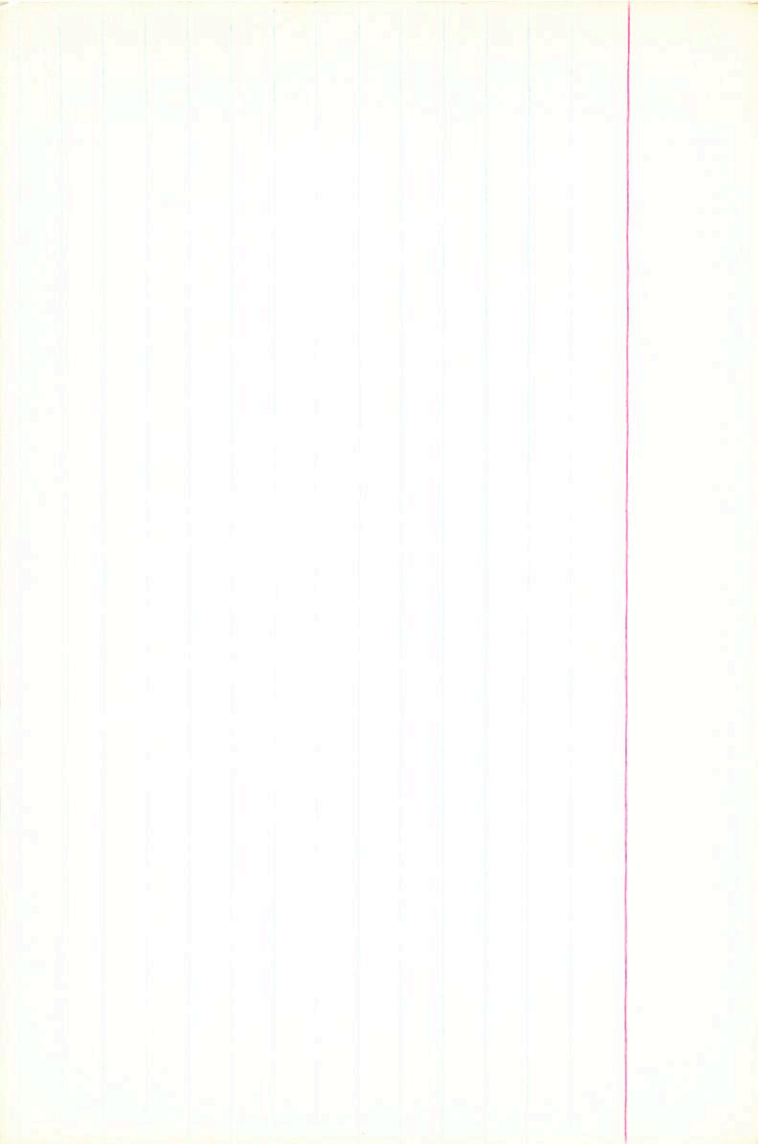
8.20 +0.335 +0.065 21 Jan 75



B

-4203424 9 10 15 -43 57 9.0 FS

-0051-001 8.45 +0.465 -0.105 21.25



-4802294

9

10

20

-49 05.5

11.2 -

001134037

9

10

24

-49 04

12.1

13PM -125 +25

C -79 +34

Op. 115 3309 "

3



29th Nov 1914  
12.11.14  
15

16

-4703125

9

10 28

-47 32.5

11.4 PS

BPM3402

9

10 30

-47 33

11.9-

BPM -125 +40

C -141 +35

11.56 +0.80 +0.25 = 12.61

MC-618

1450160

2015.10

2015.11.18

220.20

5.21.115

414-1

Wm

79331 b

-43° 34' 1

9 10 54

-44 05

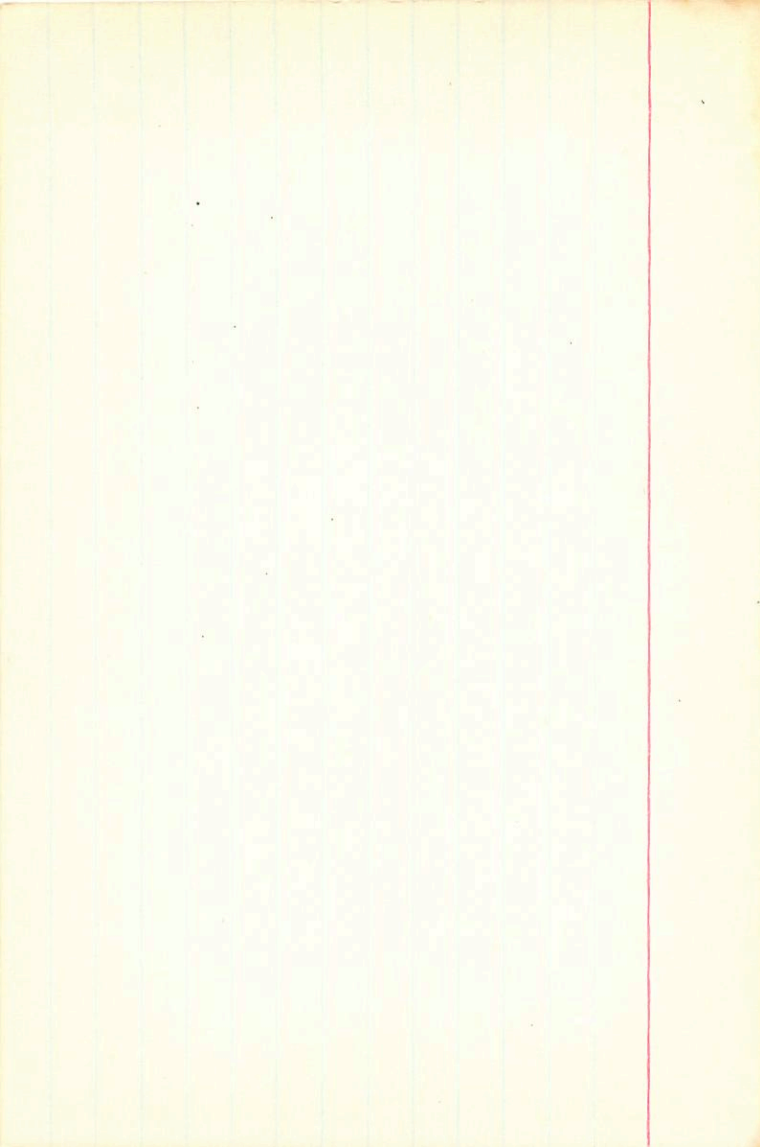
20 P5

-6972-1024

7.85

+10.445

-0.11 21 Jan 25



✓

-5101478

9

11

07

-5

45.5

BPM 1926

9

11

06

-5

45.5

11.4

BPM -048 +35

L -063 +044

10.42 +0.70 +0.06

21 Jan 75

PC-SHE

1871/10

228 11 19 21 23 17 27 6

1871/10

14079403 cc E4 839 f

-4804935 9 11 20 -75 44.5 7.1 FS

-0056 -015

6.66 +0.43 -0.03: FS Comin (SL)

6.63 +0.43 -0.06 21 Jan 75



268.2

+17

-4403533      9 12 08      -44 55 10.1 FS

-0641024.

10.02 +0.53 -0.045 27 Jan 75

①

HS 1009

2008

Apr 14 20

10:59

10:00

1311792

2018

842 MS (100) 1000

9	12 20	-47	25	11000
9	12 24	-47	25.5	11.4 -

10.42-10.59-0.065 21 Jan 75

DSM-055 + 25  
 U-885 + 012

317-14

28

19

20

21

22

24-2

- 51° 20' 00" <sup>8</sup>

9 12 21

-5 1 24.5

BPM 19485'

9 12 19

-51 24.5

12.1 309

BPM -070 +055

11.27 +0.78 +0.245 21 Jan 75

L -069 +077

275-73

2015 11 19 15:00

1111

16

17602

CPS 5746

9

12

31

-51

04.5

140-

BPM 19486

9

12

36

-51

04.5

12.9-

BPM -050 -10

C-076 +016

1188 +0835 +0.45 01 Jan 75

245-9



11/11/19

25th Oct 1919

11/11/19

25th Oct 1919

HW 7536

BP 3404

4958064 09 13 16 -44 57.5 8.5 78

0804 6510

8.52 + 0.51 1001 1001 1001

8.51 + 0.49 - 0.02 C

8.60 + 0.50 - 0.05 31274

8.56 + 0.44 - 0.03 S

8.00 + 0.50 - 0.01 S 15 Apr 24"

114 + 0.50 6000

1069 + 0.14 0.84

389-240

$$A = 2679$$

$$f = +2.5$$

6

-4603505

9 13 25

-44 35.5

11.3 60

BPM34094

9 15 24

-44 35.5

11.2 -

+090 -40

+057 -044

1031 +0.63 +0.04 21 Jan 75

217-33

-31<sup>st</sup> 133

CO 19 54

231

01.11.18.11

231

-5702026      8      9      13      36      -51      51

BPM14444      9      13      36      -51      50.5      11.5 -

BPM -115 +050  
C -154 +044

10.82 - +0.825 +0.45 21 Jan 75

1481114

250111 00 19 35

-25 16

9865

96

+26.72

8

-5102044

9

14

31

-51

26

110

6

-052+009

11.67 +0.68 +0.045 21 Jan 75

B 1247 +0.82 +0.345 21 Jan 75

B 10" N



21/11/15

10

11

12

13

14

15

16

17

18

19

11-1

✓

4703193

9

14

43

-48 05.5

10.8

BPM34121

9

14

42

-48 05.5

11.0-

BPM 055 +040

C -060 +041

1004 +0.688 +0.155 21 Jan 15

3 17-101

AD 1989

2812 40 00 34 00 00 00 00 00 00 00

41 111