

L-33 10 53 55 -55 09 13.0 -0.3

14314 +0.09 -0.67

4 mar 67

(14.71 -0.17 -0.71)

15 Dec 64

14.34 +0.10 -0.58

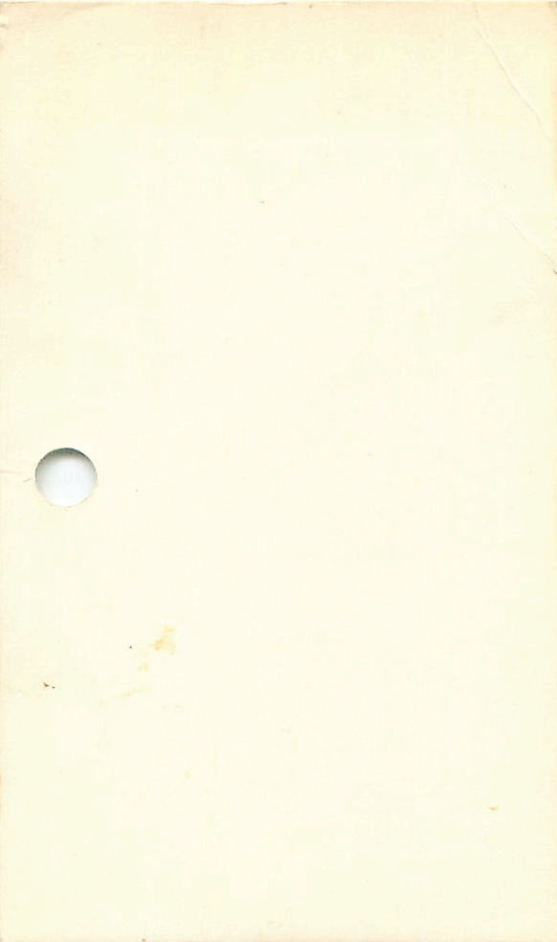
5 mar 67

14.28 +0.12 -0.60

$\mu = 0.4$

14.32 +0.10 -0.62 (3)

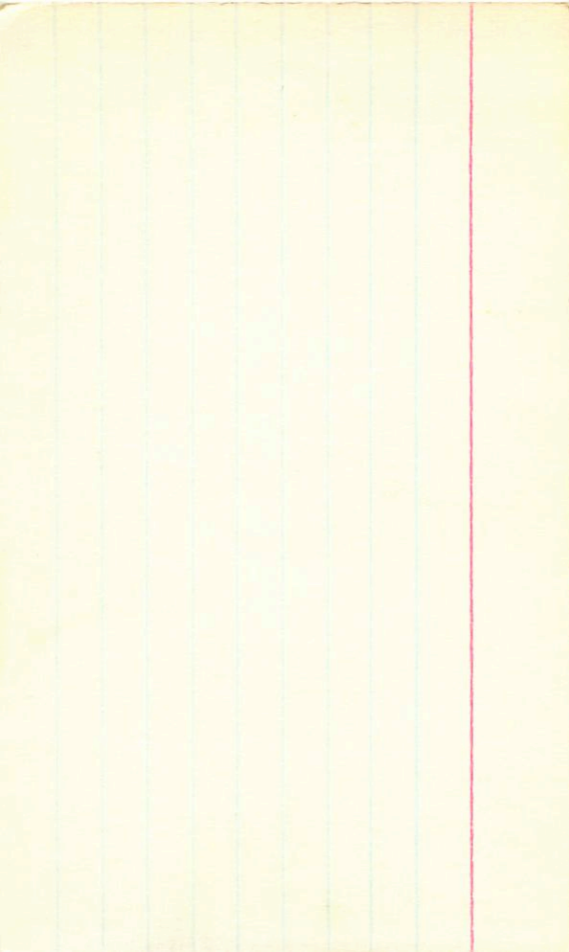
~~Very poor~~  
Very poor



AG Car 10 54 50 -60 14.6 Deg

7.2-8.5

HRV221 10 45-35 -56 35 5.2508



L191-28

BPM 20372

10:50.4 - 55:30<sup>00</sup>

14.7 · 085 274

→  $\sqrt{52.5^2 + 4.5^2}$   
10 53 10 - 55 51

13.7 ± 0.03

Bruce blue

191-28

G-163-59

→ 11 09 42 -6 20.5 (16.0+3)  
11 08 52 -6 15.1 1.14 2020

✓





322-55

✓  
11 00 03

-46 47.5

13.0 +0.38

u=0.13

L322-55

L322-54

0



LTT 3682

11

11 00 55 -37 02.5 ←

00.2 -36 58 15.0 a.0.23

16.26 -0.36 -0.84 (3)



6774103

11 06 58 -44 04

97.

9.77 +0.57 -0.02 174"

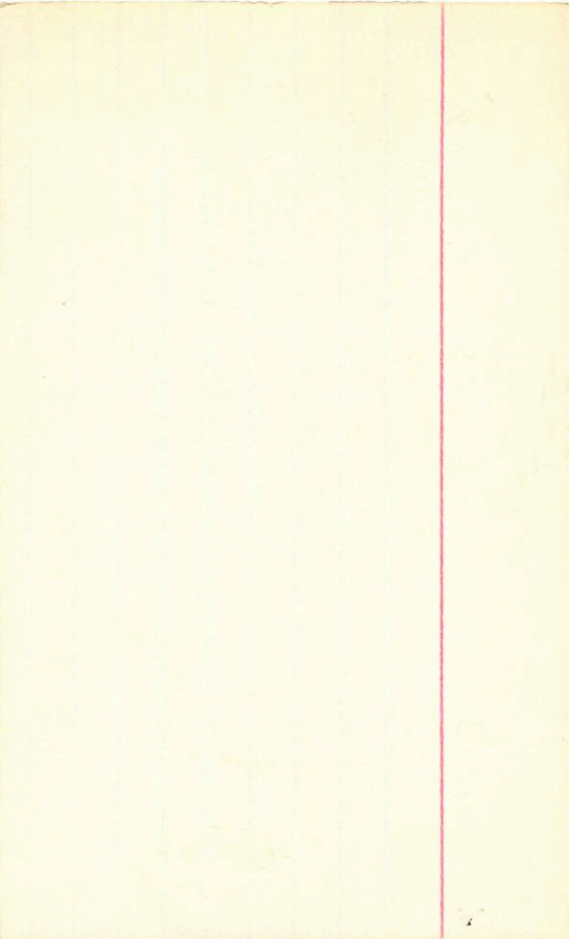
9.90 +0.57 -0.02 4ma<sup>10</sup>

$\rho = +156.8$

9.82 +0.56 -0.01 6pa

9.83 +0.57 -0.02

✓



G-1163-50/51

11 06 18 -4 58

11 05 28 -4 52.9 13.70

11 06 24 -5 03

11 05 34 -4 57.3 14.643

✓

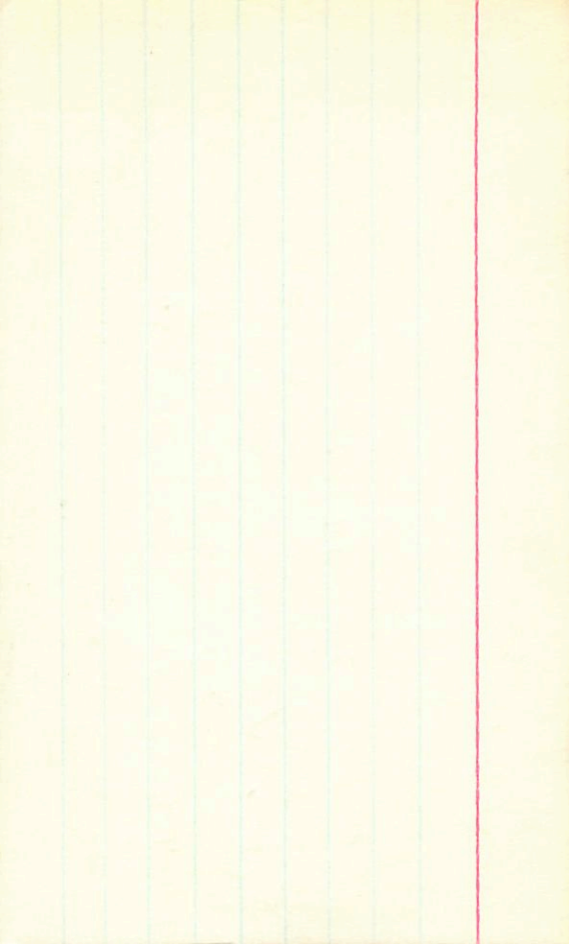
Boyle ✓  
L-275-1-248 → 11 22 75<sup>40</sup> -50 49.5 47.8 = 0.12  
11 21.5 -50 44 14.73 -0.35

S  
→ 11 54 32 -48 24.5  
L-325-214 ✓ 11 53.7 -48 24 13.02 -0.84 0.05

Boyle ✓  
L-104-2 → 12 24 43 -66 01.5  
12 23.8 -65 56 13.92 40.01 0.19

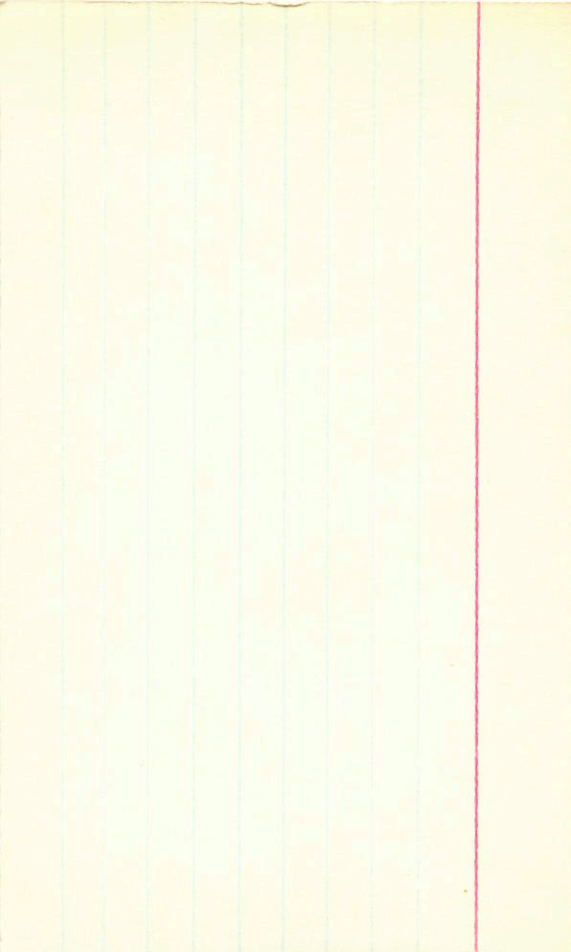
15  
16





LFT823 → 11 32 56 -32 40 107  
11 32.1 -32 34 7.1 121

Done

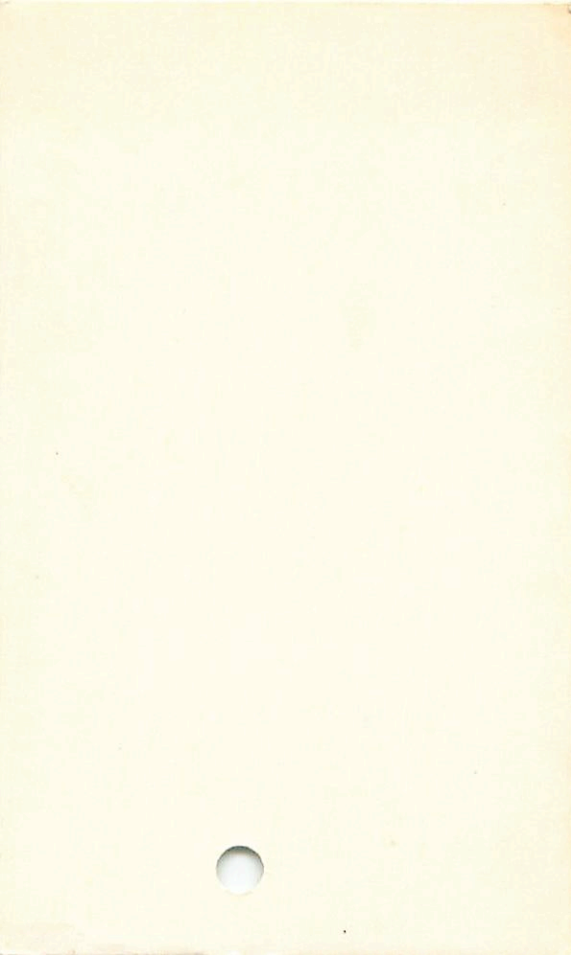


11 21 00 -51 24 0.12  
LDS 351 11 18.0 -51 02 11.5  
12.3 NF 31"

20874 252-23

20880 252-21

✓  
Pore



-50°5641

11 02 09

1945

$n = 0.22$   
-51 10 6.7 AS

A

6.72 + 0.34 0.00 Layer

6.82 + 0.38 0.00 4mar.67

---

6.77 + 0.36 0.00

6.76 + 0.37 + 0.05 BS

~~HP 3656 9 10 23 35 07 60~~

14R 3667 9 12 08 -38 28 6.31 0.00 0.00

3658 9 10 07 -46 36 3.74 -0.21 -0.83

TPy 9 05 13 -32 14

1.04

LTT 4836 12 38 54 -43 23 13.7h

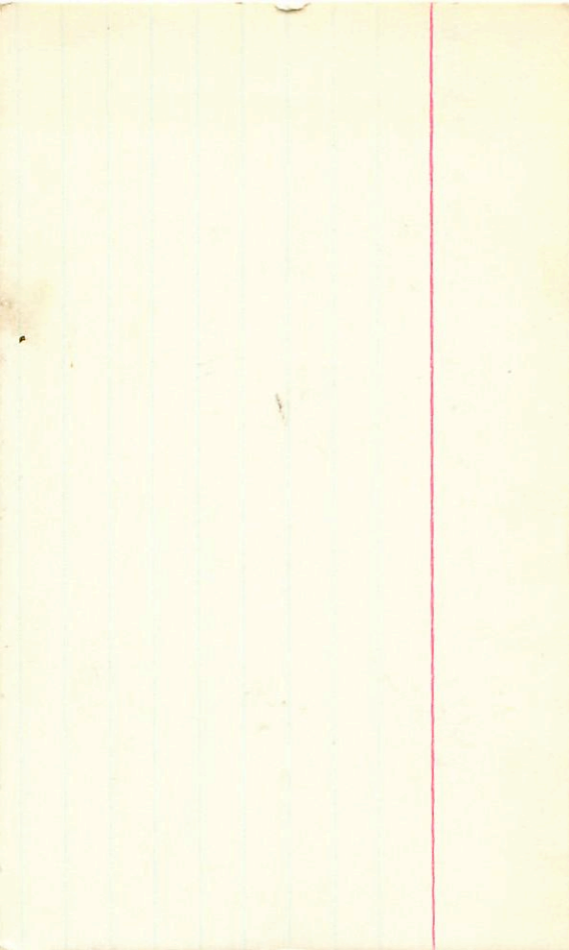
*paper*

*W.M.*  
~~12.50 + 1.75 + 1.24~~

✓ 12.54 + 1.01 + 0.48 18 Mar 63

W.D.



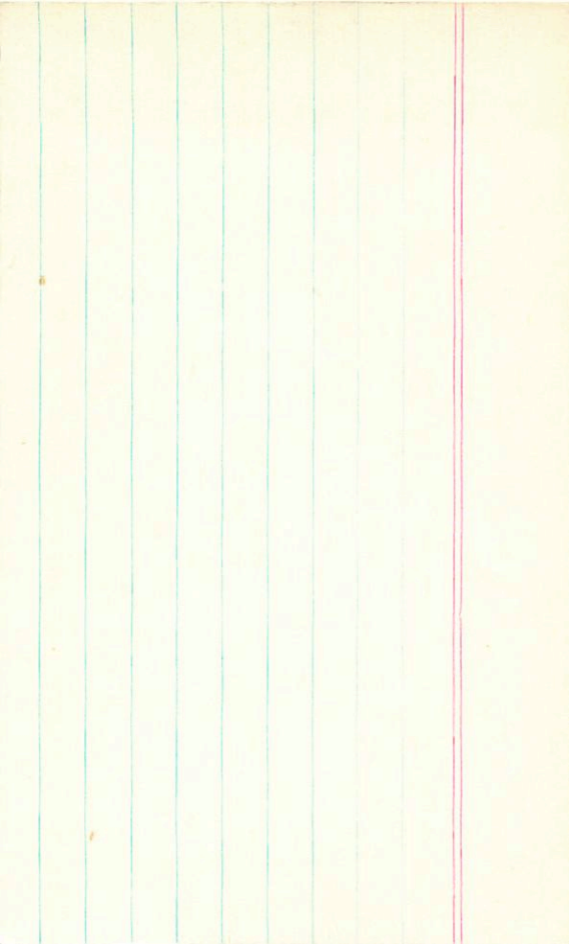


1.04

4836 12 38 56 -43 23 13.7 k

Young

12.29 + 1.70 + 1.20 7 May



-36.7990

St<sub>3</sub> Arden

12

37.50

~~37.05~~ 9.0

123

L

Red  
Blue

9.14 + 1.02 + 0.92 9 Mar 67

9.04 + 1.05 (2.20) cup

9.09 + 1.04 + 0.94



HTT 4896 12 46 12 65 // 13.8 a

" 0.24

~~Dep~~ ~~Dep~~ ~~Dep~~

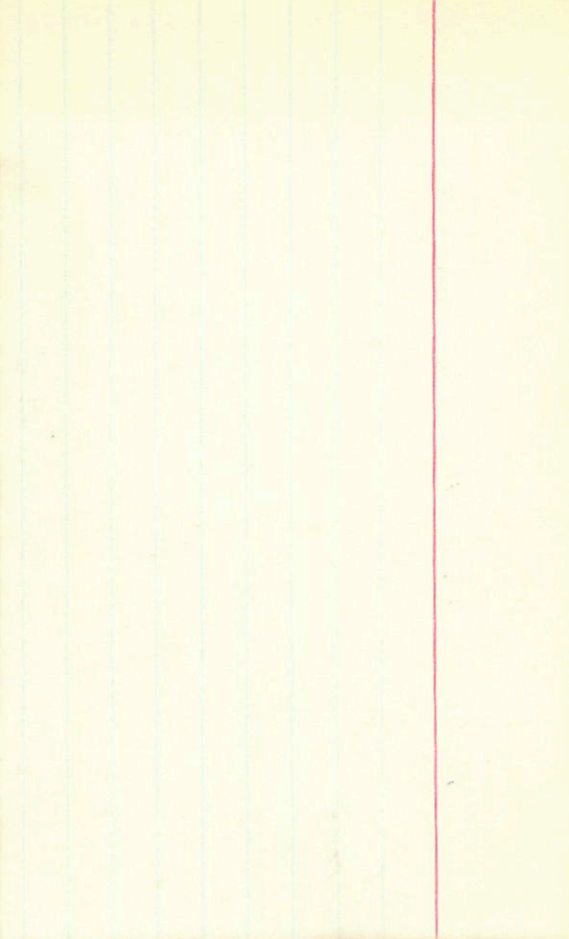
u.  $\text{km}^2$ ?

~~13.15 + 0.64 - 0.40 9 mar 67~~

13.25 + 0.74 - 0.10 13 mar

13.23 + 0.71 - 0.08 16

13.24 + 0.725 - 0.09



HP4845

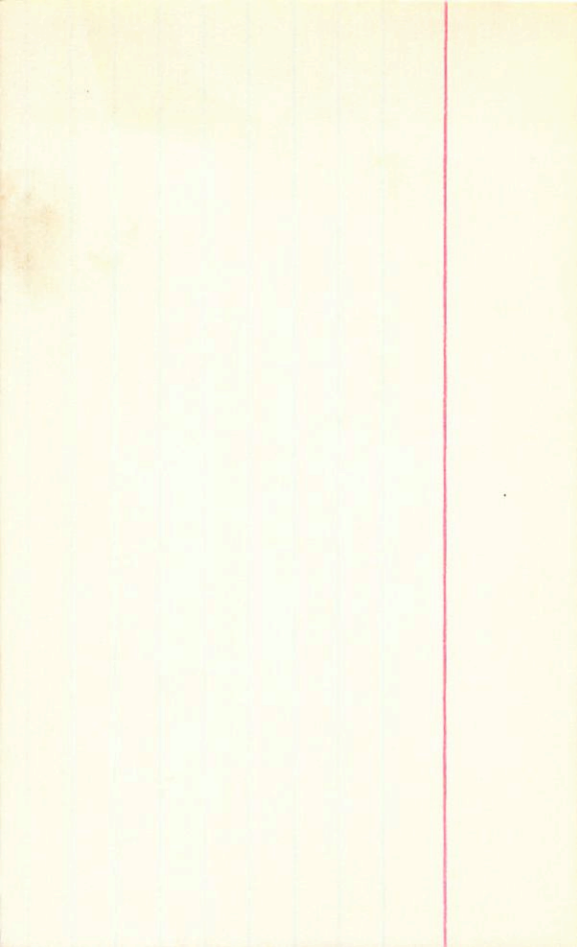
12 44 28 -56 18

A 4.64 - 0.17 - 0.42 Cape  
53" { 4.6 - 0.17 B3.2  
8.2 gpm

① gpm

8.90 +0.15 +0.01 9 man 67  
8.91 +0.23 +0.08 4 man 47  
8.85 +0.18 +0.03 18 man  
8.89 +0.18 +0.04





327-164

12 41 37<sup>56</sup> -44 03.5 03-  
12 40.7 -48 58 14.8 +0.4 0.15

Shade: .K



1880  
1881  
1882  
1883  
1884  
1885  
1886  
1887  
1888  
1889  
1890  
1891  
1892  
1893  
1894  
1895  
1896  
1897  
1898  
1899  
1900

HR4842 12 43 41 -60 48

①  
DOB

27 } 4.7 + 1.05 12.15  
7.8

Opt.

10.35	+0.12	-0.28	11 mag 67
10.44	+0.08	-0.28	10 mag 67
4.84	+1.05	+1.01	11 mag 67
4.88	+1.02	+0.99	10 mag 67



RZ 600

53  
12 48 48  
84 84 142  
-18 148  
-17 31  
MP 18 47  
sh

✓ EW 6.664  
133-141  
-13.9

6 = +440

