

16.5 + 3

6-160-42 → 04 01 59 - 5 12.5 ←

04 01 09 - 5 15.7

u3v  
not very red d<sub>12</sub>

1898 → 4 11 27,8 -20 22 ← 21,3  
86279 4 10,7 -20 25 14,0 g 0,23

662-5

GR ↓

∴

✓  
✓

1790

SYHON

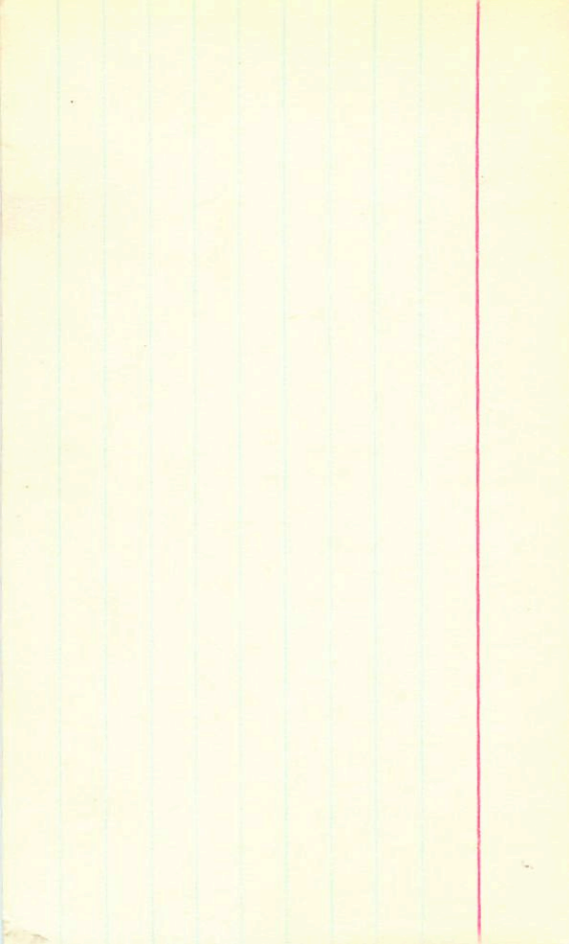
1258  
4 13 16

33.3  
-46 34.5-

✓

11.9 km - 12.1 km  
-12 km 0.31

✓  
✓



6-82-12

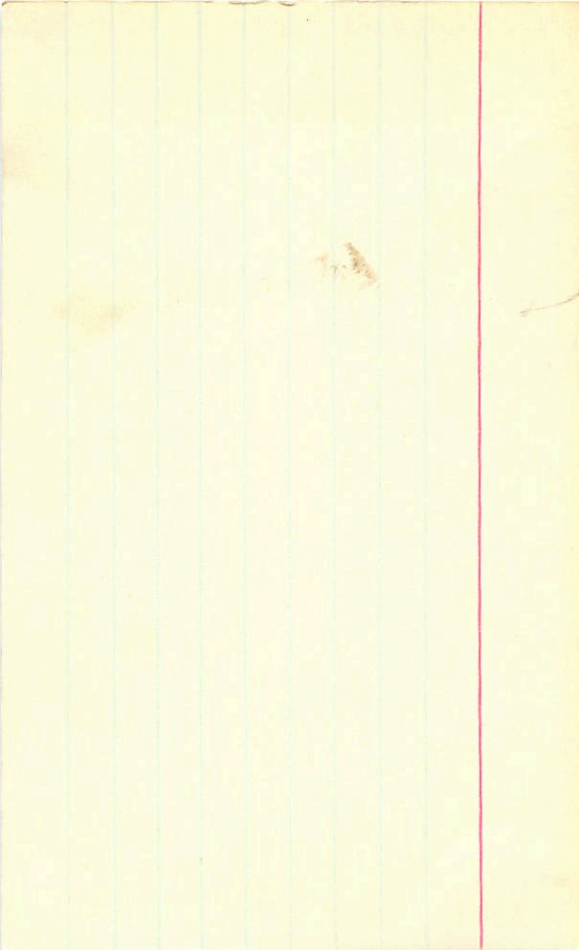
4 18 35  
4 17 45

-03 49.5  
-03 51.9

Q

K 9.05 + 0.37 - 0.09

Cape 7.86 + 0.65 + 0.10



A216

4 19 36 +14 36.6 15 + 40

G47-187

4 21 25 +14 20.6 146 + 1.0

A764

4 33 35 +14 18.4 147 + 0.6

V391

4 24 28 +11 51.1 15.1 + 0.6

Agerin

~~G-47-209~~ 144 47.2  
~~G-47-209~~ 145 1.24  
 A 216 145 4 18 45 - 14 34.5 15.0 + 660

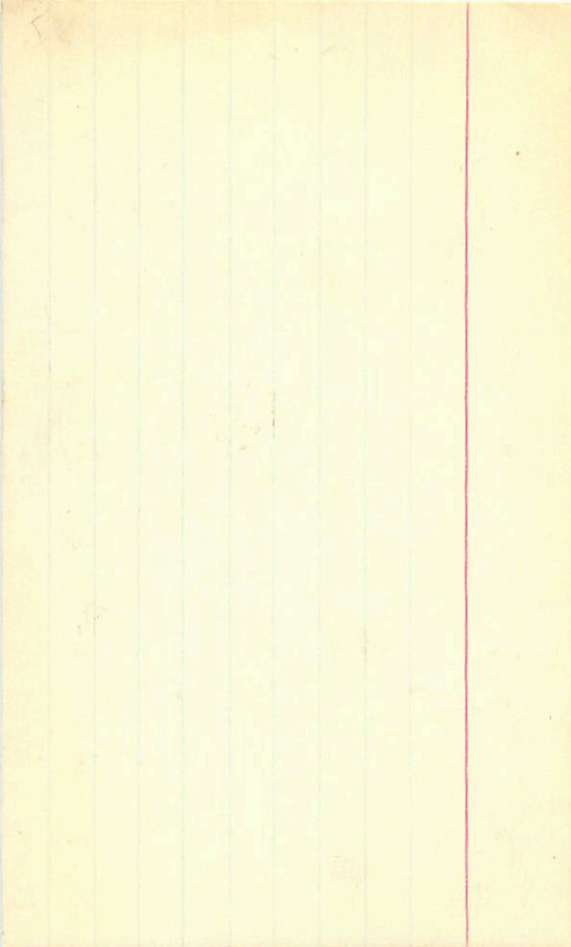
+ 515  
 + 200

A = G-47-187 4 20 34 43 18.6 14.6 + 0.95  
 A 764  
 A 364 4 32 41 41 06.4 14.7 + 0.6  
 Using rule

G-47-209 4 23 3 413 23.2 15.3 + 1.3

V A 391 4 23 37 411 49.1 15.15 + 0.60  
 V 4451 4 24 49 416 08.1 15.5 + 1.26

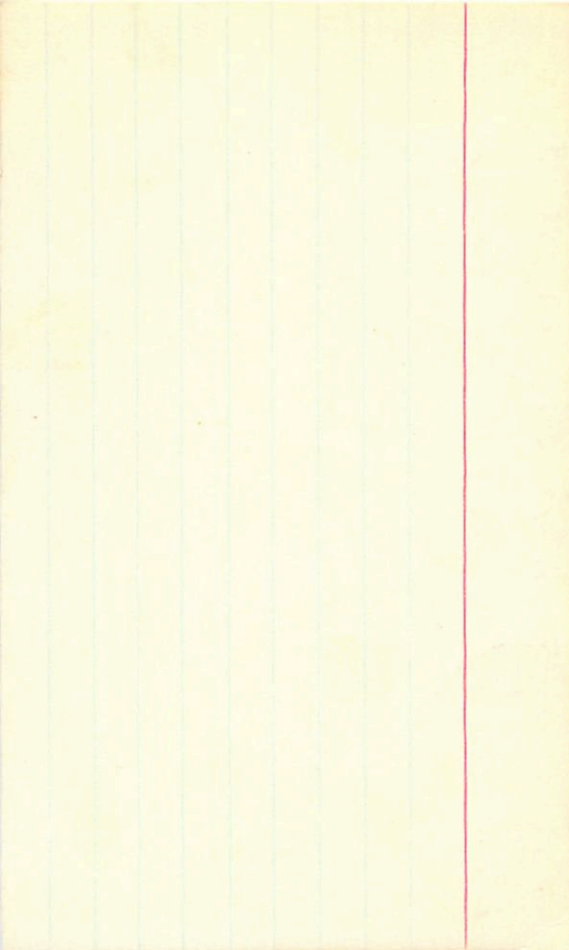




$\mu = 0.4$   
→ 4 18 27 -53 56 533  
L230-204 4 18.1 -53 58 146 -0.1

Wm ✓

15.30 -0.08 -1.22 2961



ADS3159 → 41 20 06 -25 49 ~~2~~

NP 45" { 6.5-6.5 AB } 8.0

V Done

L-227-140

1959 → 4 21 35<sup>31</sup> -38 34 ~~30.3~~  
4 21.0 -38 37 12.8 g 0.30

444-38

✓

•  
•  
•  
↑

✓

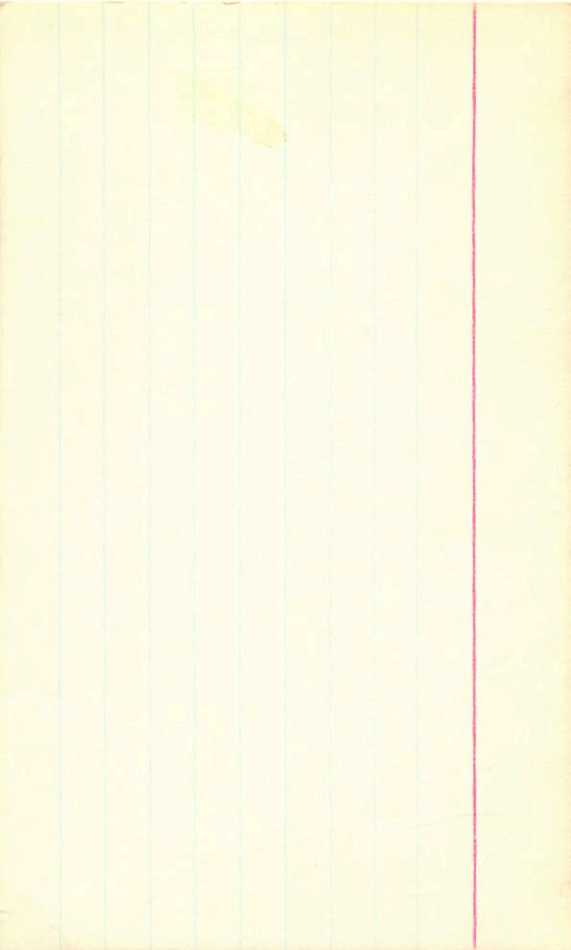
Agg

→ 4 29 34 -11 29  
2.67  
ATT200r 4 28.8<sup>30</sup> -11 37 15.2 k 0.47 1330

PSK ✓ → B identiert etas 57.6 Jm  
20.20a schubert

→ 4 32 40 -13 55  
LTT2030 4 31.9 -14 03 15.0 g 0.44 1550

✓ ✓

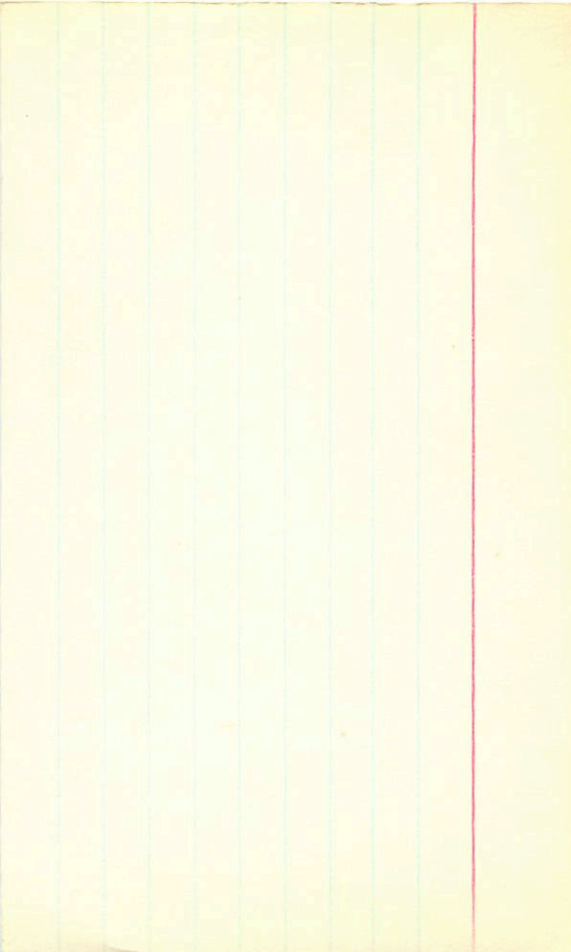




LFT359 → 4 31 22 -39 05.5  
4 30.8 -39 08 13.0 am 1.02<sup>r</sup>

447-10



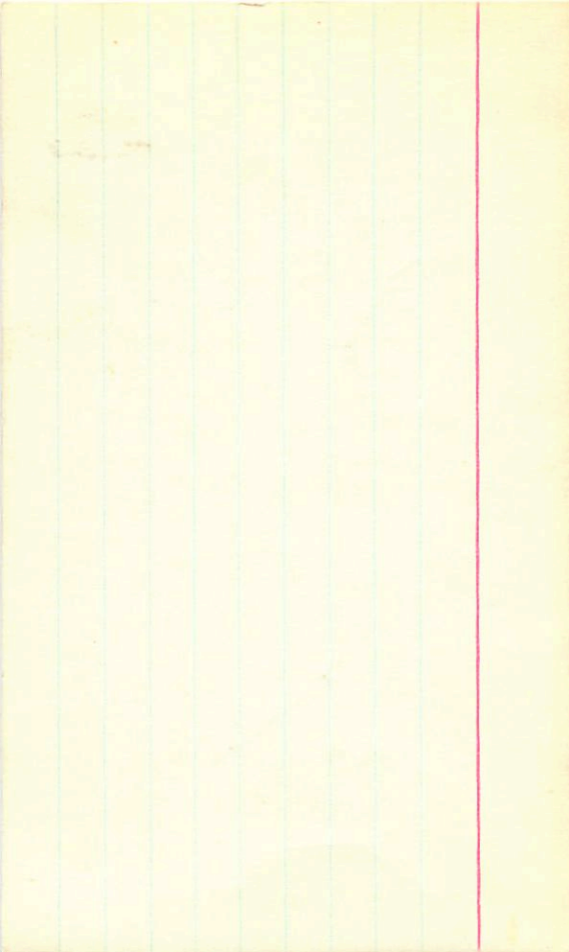


HR1460 → 4 33 38 -9 49

✓  
① ✓

6.9 AO } 13"  
7.8 AO }

Done



→ 4 32 39<sup>M6</sup> -14 01 ~~2~~ 1357.5  
4 31.9 -14 03 15.0 g 0.44

2030

807-30

14.57+80 +153

mg

✓ In caps ↓

Not a member P-I  
~~Member~~ x

Sublimation

✓ L772066 4 41 24<sup>29</sup> -3 13.3 1945  
4 40 39 -3 15.1

G-82-47 ✓

13.8 5 0.25 1670  
14.1 +1 0.31 1700  
14.1 +1 0.27 175

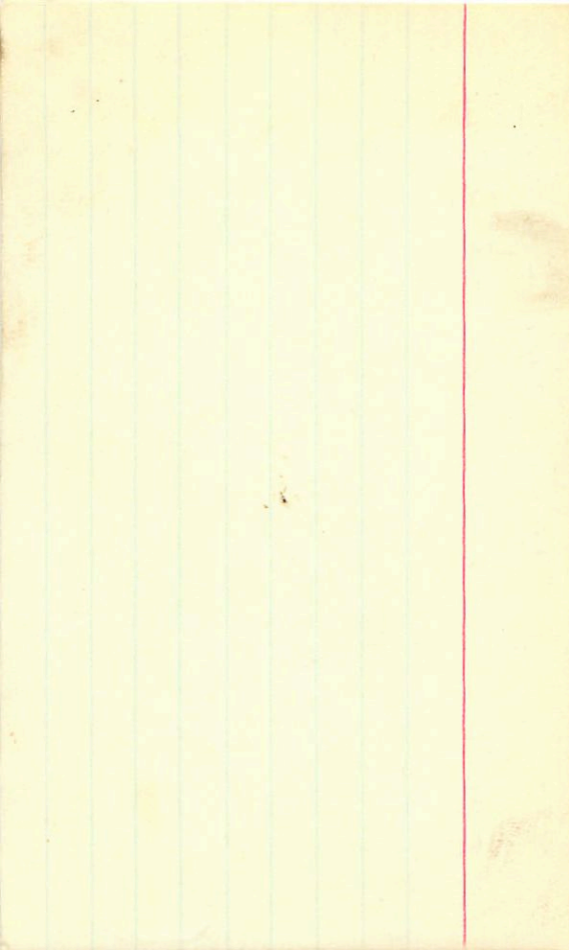
~~V. K. E.~~

~~Q. 15~~

~~Handwritten scribble~~

① product  
CP.

Handwritten scribble

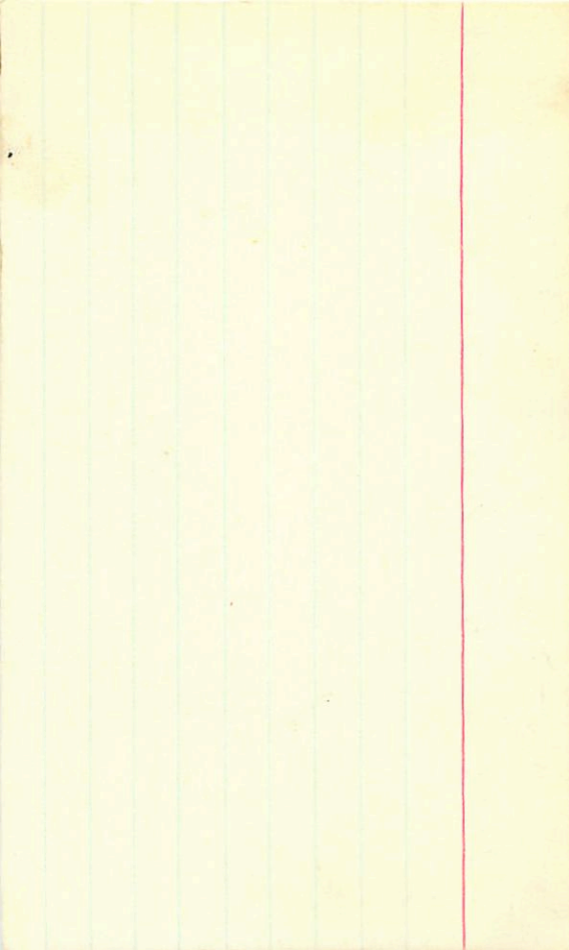


→ 4 45 50 -78 55 M=0.06  
52.4

L31-99 4 46.5 -78 57 13.5 -0.4

✓ ✓

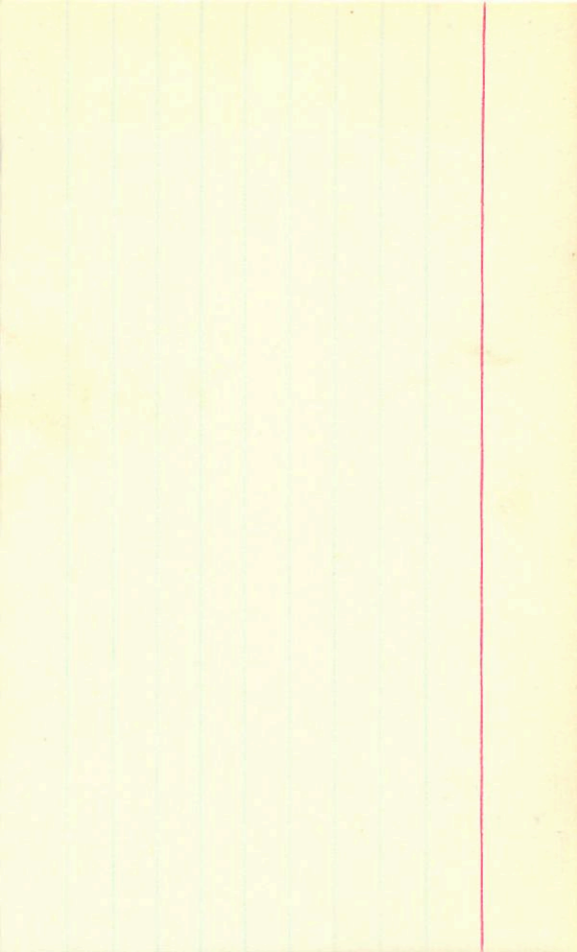






✓ Co.D -3102043 4 47 51 -31 29 7.905 }  
-3102069 4 50 19 -31 37.5 8.260 } 5m

~~1 Nov 1~~ Jan



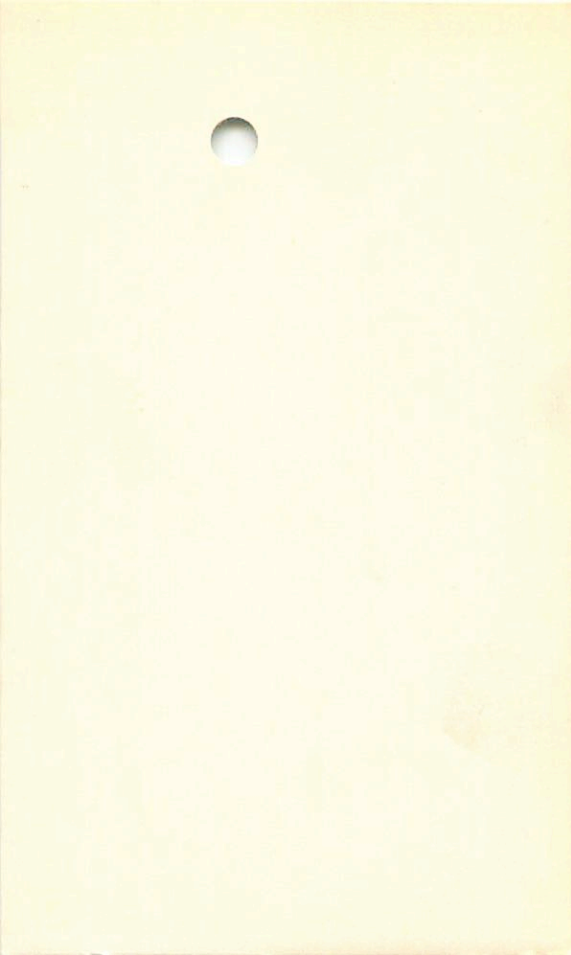
2103

→ 4 48 41 -39 57 ←  
4 48.1 -39 59 14.1 A 0.51

3761

∴

✓  
Raj



→ 4 48 42 -39 5-1

LTT 2103 4 48.1 -39 59 14.1 k 0.51 34°

07.9

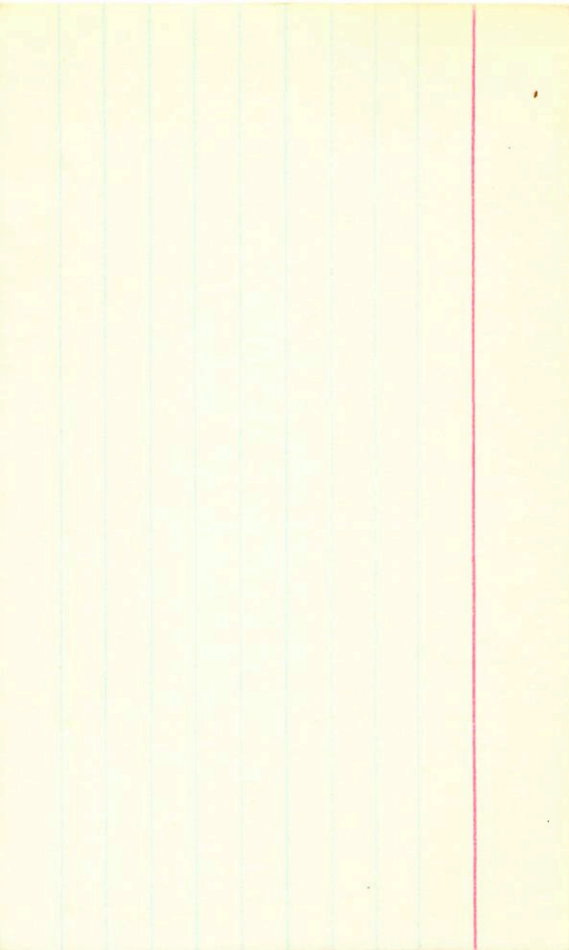
52

→ 5 05 58 -28 09

LTT 2175 5 05.3 -23 15 14.1 k 0.40 138°

✓

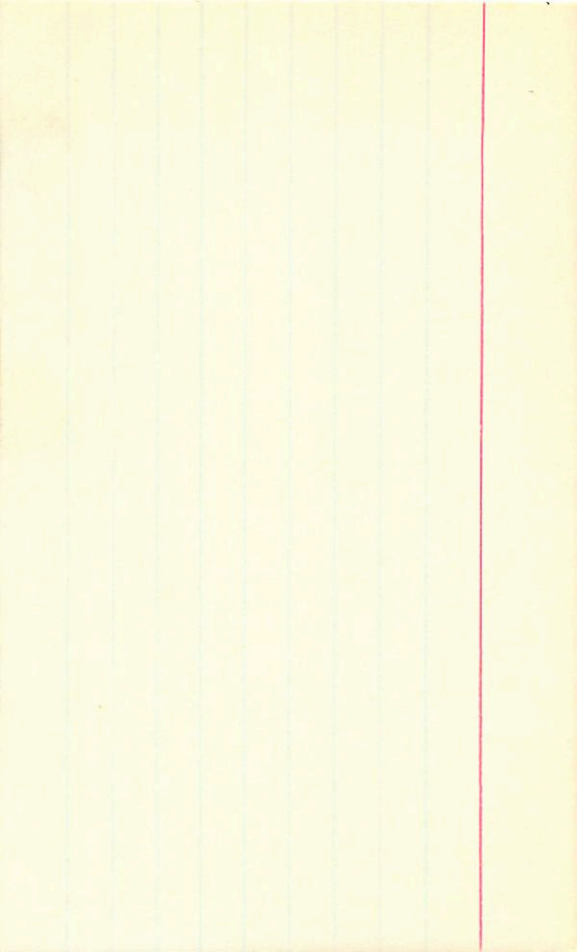
✓



✓  
 CoD -34° 1621 4 50 37 -34 18 64.7 155 }  
 -34° 1522 4 50 39 -34 18.5 8.4 65 } 9mm

1 more  
 1 more

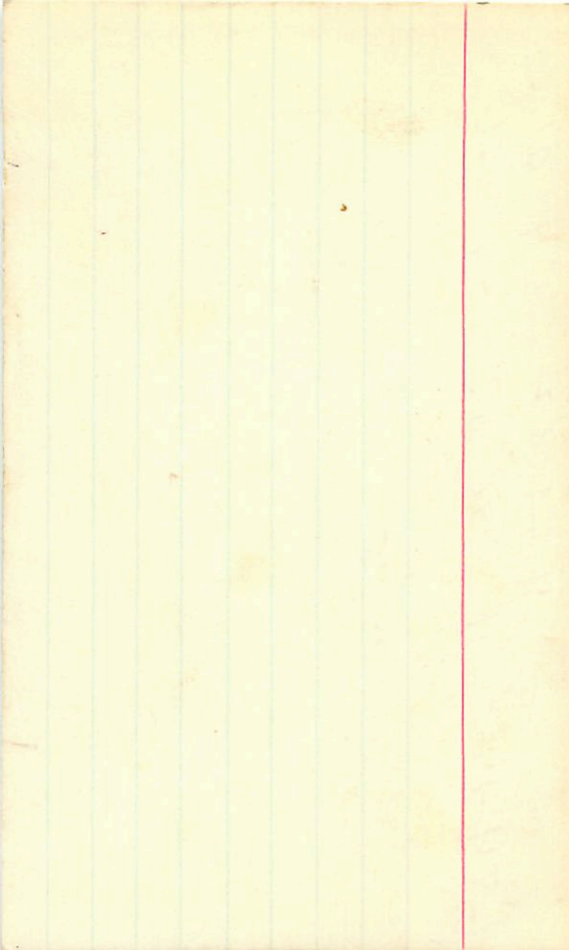




684-16 ✓ 4 51 32 -4 01 E  
4 50 47 -4 02.6

✓ 14.4 + 1 0.34 1410

①



→ 4 55 26 -61 12

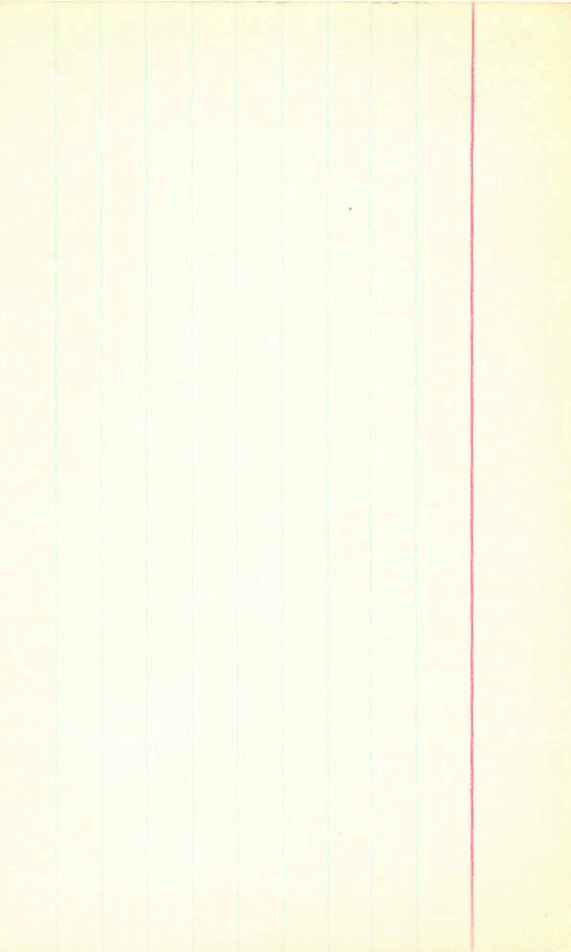
LF+381 " 13.5 m 1.10

131-6

376 (8)  
474 (8)  
474

✓

✓



→ 4 57 40 -27 47

4 570 -27 49 15.3 k 0.32

2135

5-92-40

✓

○

~~pad~~  
pad

∴

∴