

**LOCKWOOD SURVEY CORPORATION LIMITED**

CONTRACT # G-3174  
FLIGHT # 11  
DATE FLOWN Sept 9/65  
AIRCRAFT MLL  
FLYING HEIGHT 200'

PROFILES  
GULF MAGNETOMETER Mk III 4" P/MINUTE  
SENSITIVITY 1200 Y  
APN-1 RADIO ALTIMETER \_\_\_\_\_ /MINUTE  
SENSITIVITY \_\_\_\_\_

LINE No. 310-N  
310-N  
**017153**

**LOCKWOOD SURVEY CORP., LTD.**  
**ELECTROMAGNETOMETER PROFILES.**

Job No..... Flight No.....  
Date Flown..... Aircraft..... Line No.....  
Sensitivity, In Phase..... Out of Phase.....  
Flying Height..... Bird Height.....  
Tape Speed.....

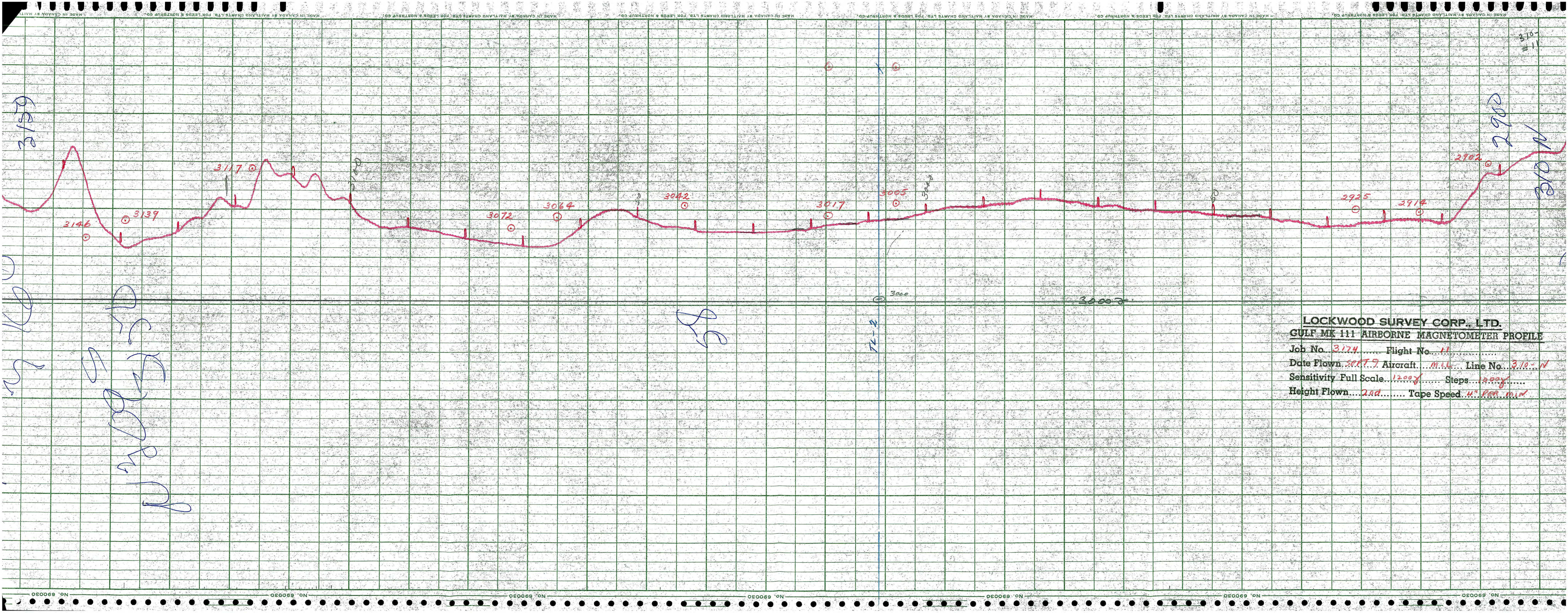
31512  
3146  
3139  
3117  
3072  
3064  
3042  
3017  
3005  
2925  
2914  
2902  
310  
11  
310  
11

base

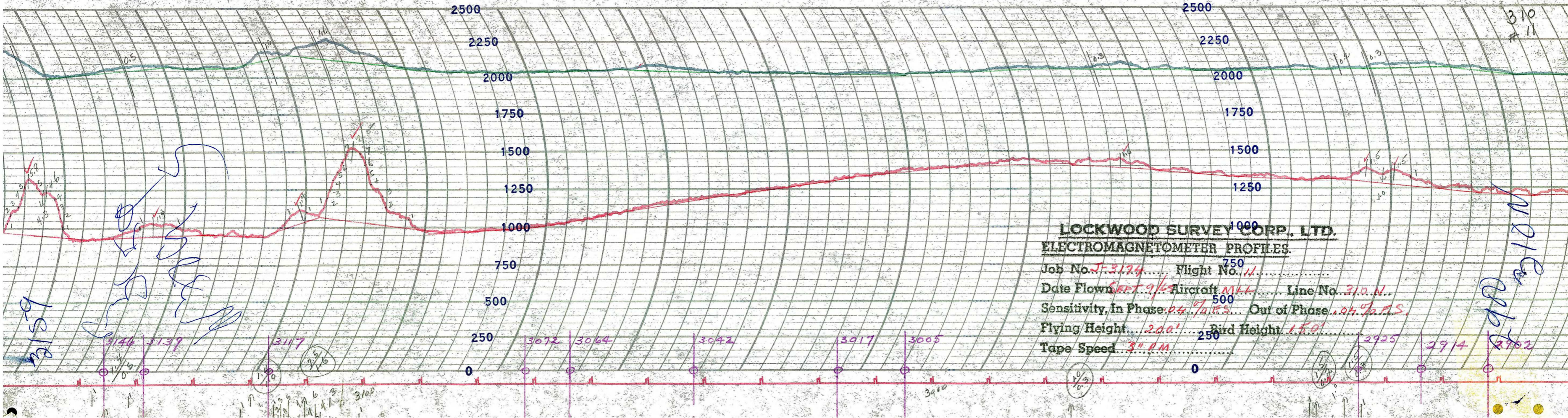
SS

TK-2

LOCKWOOD SURVEY CORP., LTD.  
GULF MK 111 AIRBORNE MAGNETOMETER PROFILE  
Job No. 3174 Flight No. 11  
Date Flown 5/17/79 Aircraft M.L. Line No. 310-11  
Sensitivity Full Scale 1200 Steps 1000  
Height Flown 200 Tape Speed 4" PER MIN







**LOCKWOOD SURVEY CORP. LTD.**  
**ELECTROMAGNETOMETER PROFILES.**

Job No. *J-3124* ..... Flight No. *11* .....  
 Date Flown *SEPT 9/6* Aircraft *MIL* ..... Line No. *310 N* .....  
 Sensitivity, In Phase *0.4% 10.15* ..... Out of Phase *0.4% 10.15* .....  
 Flying Height *200'* ..... Bird Height *150'* .....  
 Tape Speed *3" PM* .....

b site

NOISE

310 # 11

3146 3139

3117

3072

3064

3042

3017

3005

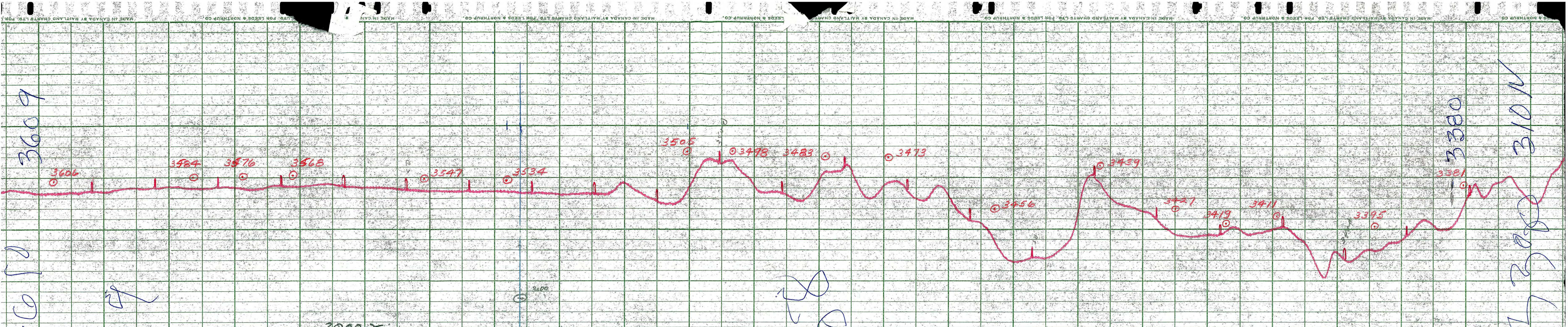
2925

2914

2902

3100

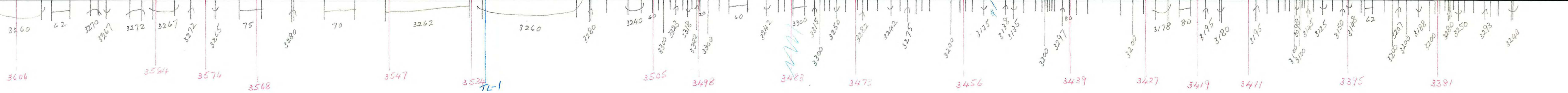
3000



LOCKWOOD SURVEY CORP., LTD.  
 ULF MK 111 AIRBORNE MAGNETOMETER PROFILE

Job No. 3174 Flight No. 11  
 Date Flown 5/11/9 Aircraft M.L. Line No. 310-11  
 Sensitivity Full Scale 1200 Steps 1000  
 Flight Flown 200 Tape Speed 11" per min

G-3174  
T-310-N  
SEPT-9-65  
CF-MLL  
FLIGHT-11



A.B.

G-3174  
T-310-N  
SEPT-9-65  
CF-MLL  
FLIGHT-11

A.B.

Job - G-3174  
Flt - II  
Date - Sept 9/65  
LN. - 310-N

AT

