

LOCKWOOD SURVEY CORPORATION LIMITED

CONTRACT # C 3174
 FLIGHT # Nº 8
 DATE FLOWN Sept 6/65
 AIRCRAFT MCC
 FLYING HEIGHT 2000

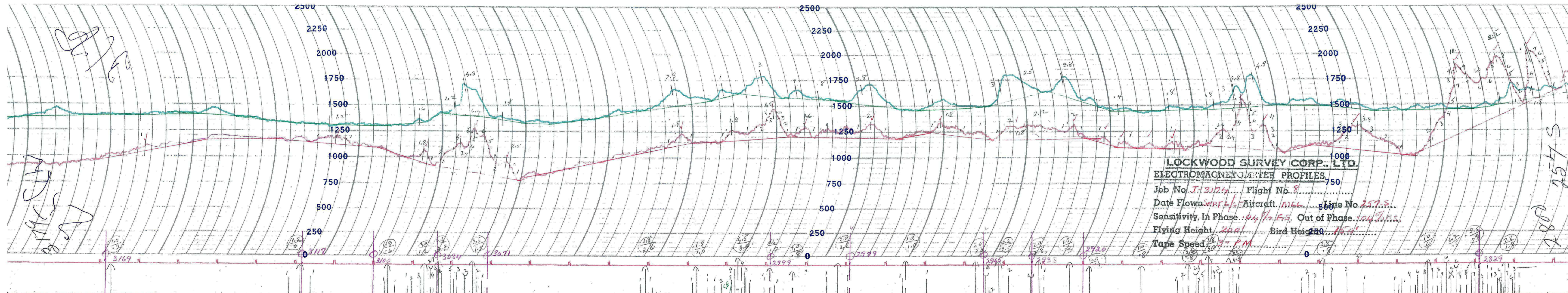
PROFILES
 GULF MAGNETOMETER Mk III 4 /MINUTE
 SENSITIVITY 1200
 APN-1 RADIO ALTIMETER _____ /MINUTE
 SENSITIVITY _____

LINE No. 257-S

017227

LOCKWOOD SURVEY CORP., LTD.
ELECTROMAGNETIC SURVEYING

Tape No. _____ Flight No. _____
 Date Flown _____ Aircraft _____ Line No. _____
 Sensitivity, In Phase _____ C. of Ph. _____
 Flying Height _____ Bird Height _____
 Tape Speed _____



LOCKWOOD SURVEY CORP., LTD.
ELECTROMAGNETOMETER PROFILES.

Job No. J-3174 Flight No. 8
Date Flown SEP 6 Aircraft M46 Line No. 257.5
Sensitivity, In Phase 0.1 P.P.S. Out of Phase 0.1 P.P.S.
Flying Height 200' Bird Height 150'
Tape Speed 3000 P.M.

5156
2829

3179

10
3169

10
3118

10
3100

10
3084

10
3071

LOCKWOOD SURVEY CORP., LTD.

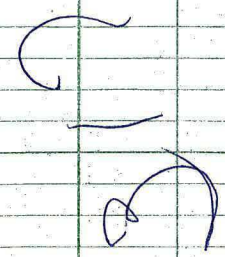
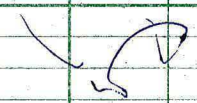
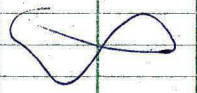
GULF MK 111 AIRBORNE MAGNETOMETER PROFILE

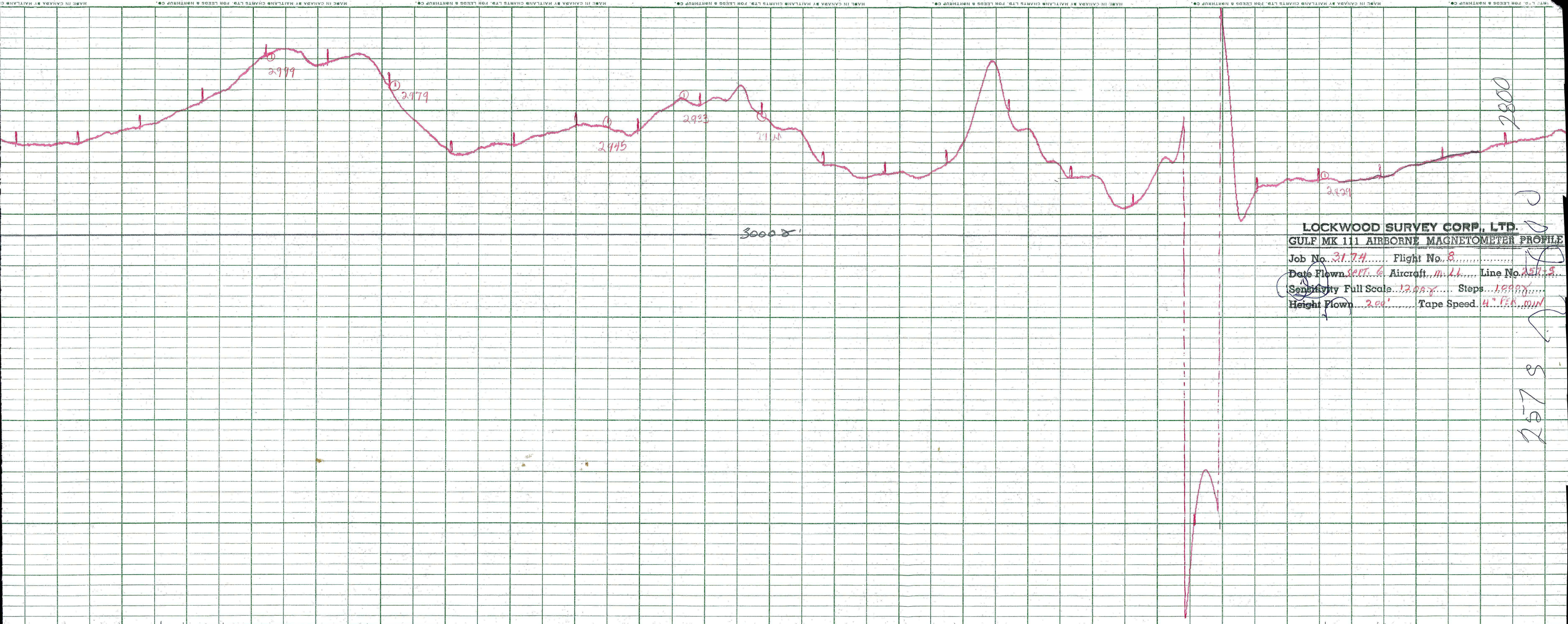
Job No. 3174 Flight No. 8

Date Flown Sept 16 Aircraft M-11 Line No. 257-5

Sensitivity Full Scale 12,000 Steps 10,000

Height Flown 2000 Tape Speed 4" PER MIN.





LOCKWOOD SURVEY CORP., LTD.
GULF MK 111 AIRBORNE MAGNETOMETER PROFILE
Job No. 31.74 Flight No. 8
Date Flown Sept. 6 Aircraft m. 11 Line No. 257-S
Sensitivity Full Scale 12.05x Steps 1000x
Height Flown 200' Tape Speed 4" PER MIN

2800

257 S

3000'

Job No
G 3174
FLT. 8
Sept 6/65
257.5

3155
3148

3160
3169
3145

60

3200
3200
3203

3130

3200

3118

3255

3210

3100

3295

3200

3084

3160

3168

3165

3071

3182

3185

3229

3200

3125

3175

3200

3300

2999

~~3360~~

3328

3350

3300

2979

3200

3150

3125

3170

3200

3215

2945

3200

3194

2933

3248

3265

3260

3290

2920

3200

3210

3109

3122

3110

3200

3300

3332

3202

3200

3100

3109

3100

3150

3140

3140

3140

3140

3140

3140

3140

3140

3140

3140

3140

3140

3140

G-3174

FLT-8

SEPT 6/65

257-S.

T.C.