

LOCKWOOD SURVEY CORPORATION LIMITED

CONTRACT # G 3174
FLIGHT # # 9
DATE FLOWN Sept 7/45
AIRCRAFT M.L.L.
FLYING HEIGHT 210

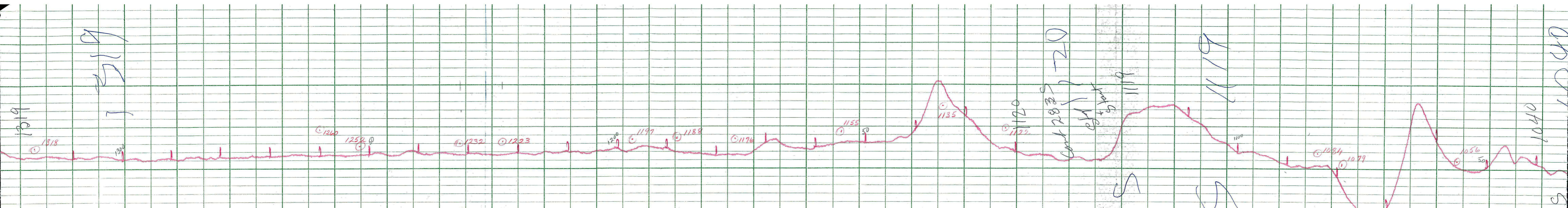
PROFILES CHART SPEED
GULF MAGNETOMETER Mk III 4/MINUTE
SENSITIVITY 100
APN-1 RADIO ALTIMETER _____/MINUTE
SENSITIVITY _____

LINE No. 283-5

017260

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.....



LOCKWOOD SURVEY CORP., LTD.
GULF MK 111 AIRBORNE MAGNETOMETER PROFILE
 Job No. Flight No.
 Date Flown Aircraft Line No.
 Sensitivity Full Scale Steps
 Height Flown Tape Speed

LOCKWOOD SURVEY CORP., LTD.
GULF MK 111 AIRBORNE MAGNETOMETER PROFILE
 Job No. G-3174 Flight No. 9
 Date Flown SEPT. 7/64 Aircraft MAT Line No. 2835
 Sensitivity Full Scale 1200γ Steps 1000γ
 Height Flown 1000' Tape Speed 4'PM

619

20

619

1040

2835

2835

3000

3000

3000

Cont 2835
 20
 619

SSS

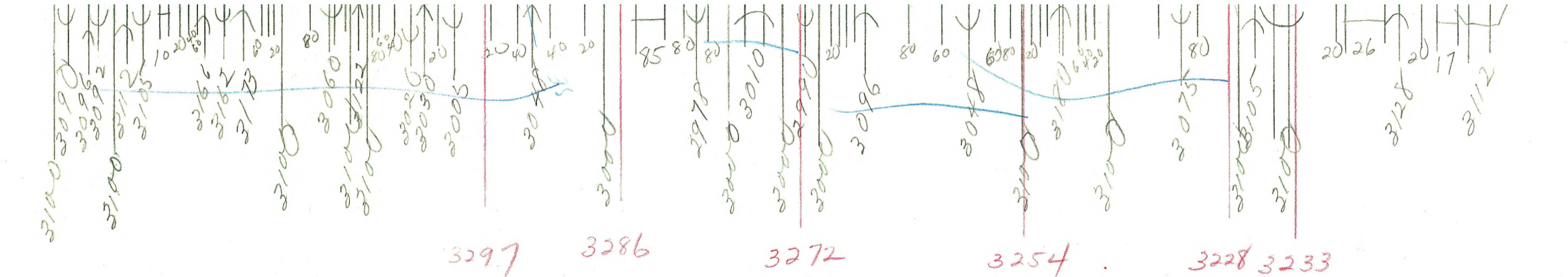
SSS

G 3174 - MLL

Sept 7/65 FLT # 7

283-N

JC



G 3174 MLL

Sept 7/65 FLT # 7

283-N

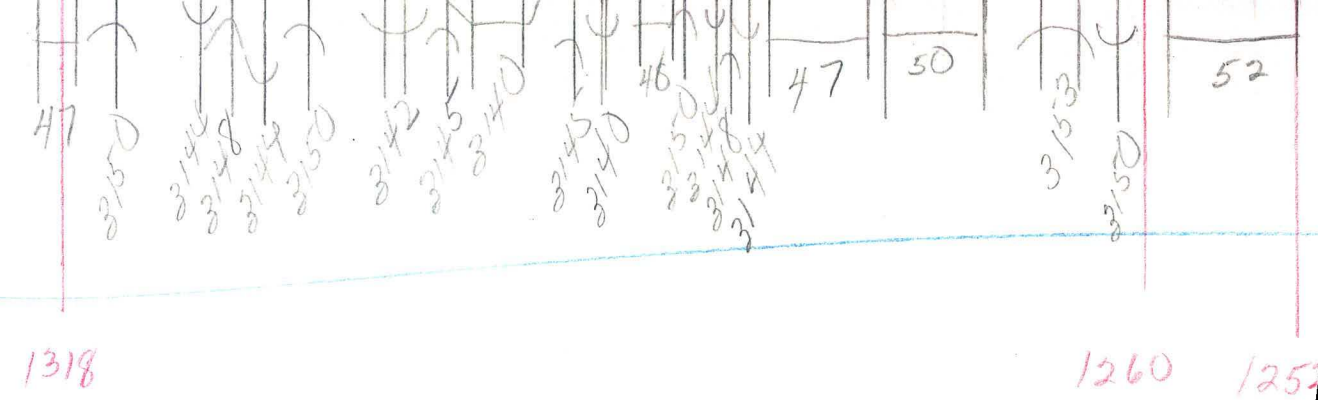
JC

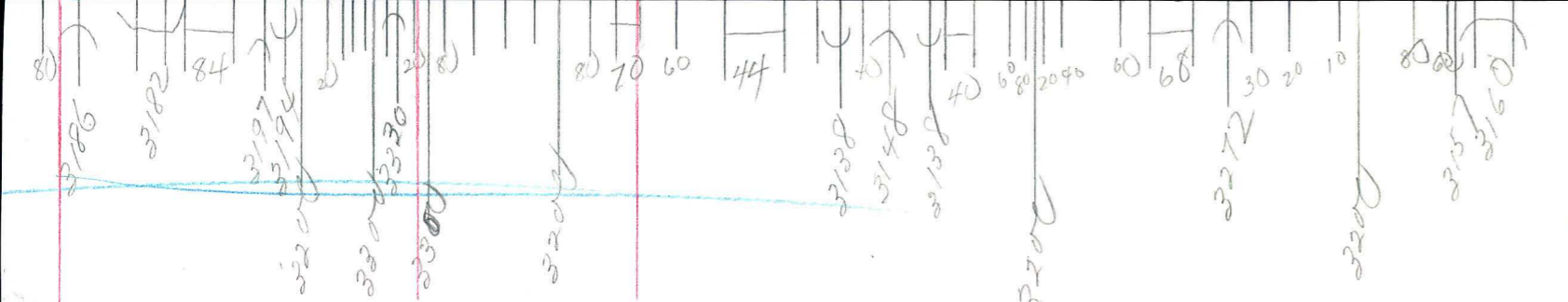
G 3174 FLT 9

MLL Sept 7 1965

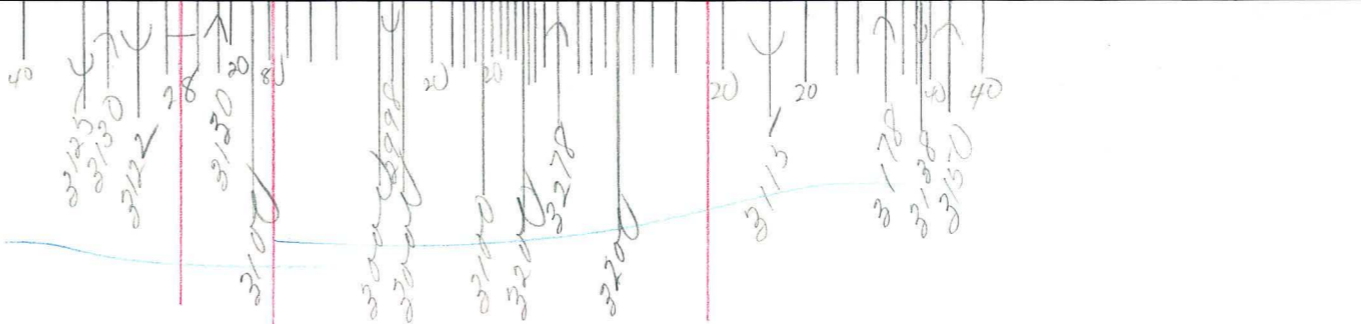
283-S

90





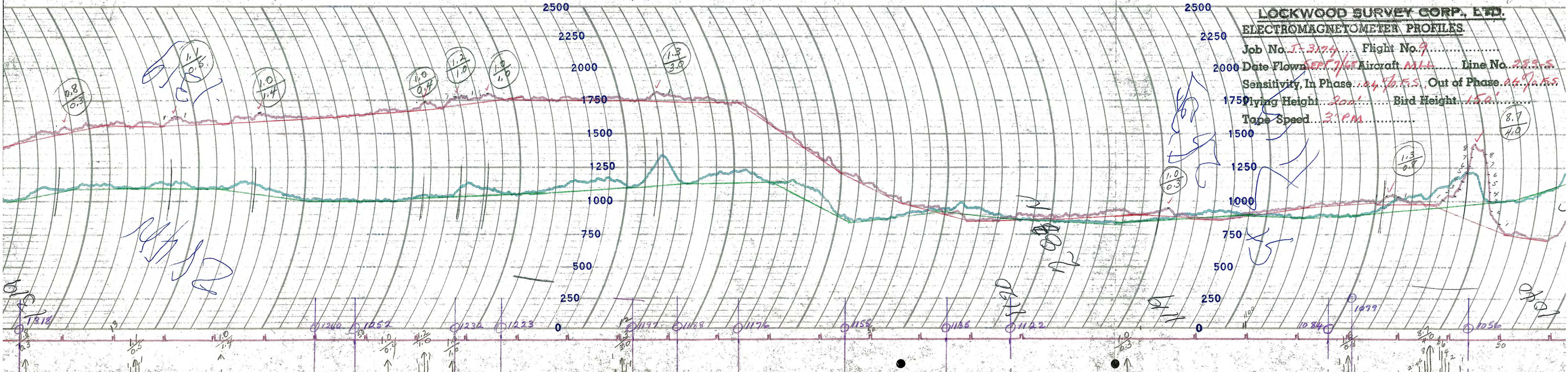
1155
1135
1122



1084 1079
1056

G 3174 FLT 9
MLL -
Sept 1/65
283-5
JC

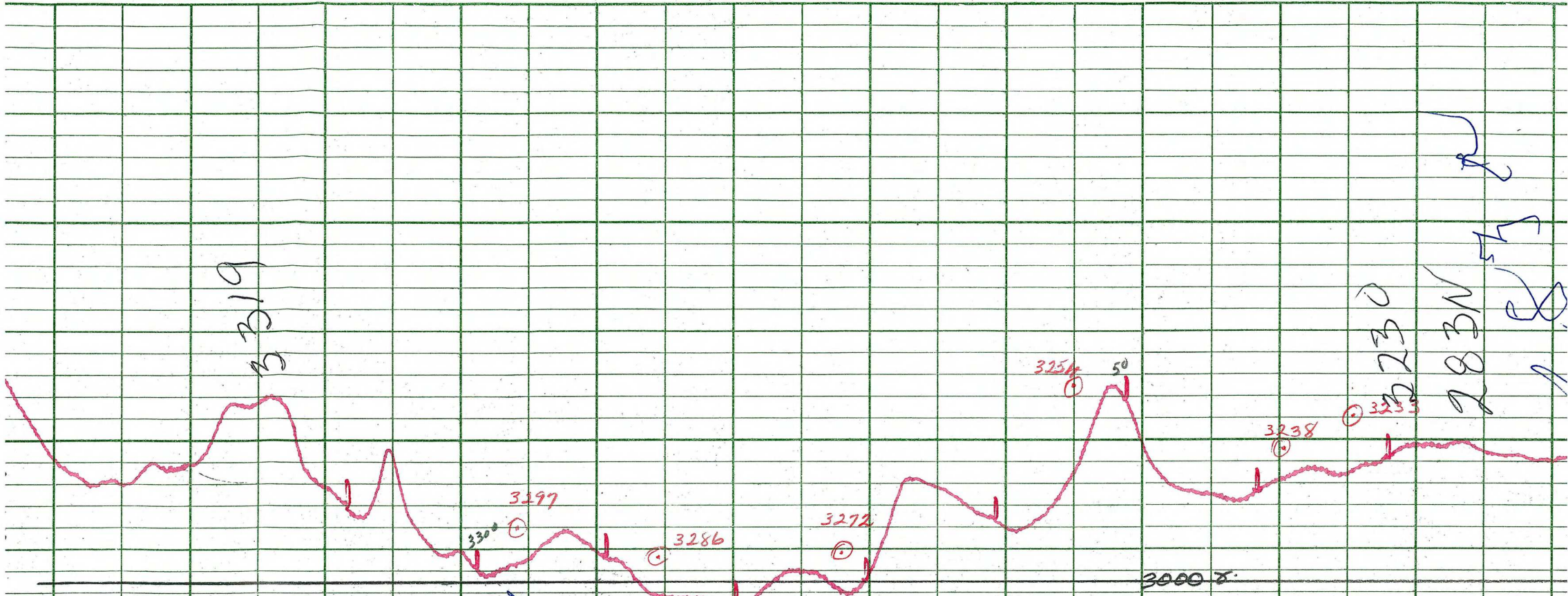
jc



LOCKWOOD SURVEY CORP., LTD.
ELECTROMETER PROFILES.

Job No. J-3174 Flight No. 9
 Date Flown SEPT 7/65 Aircraft M14 Line No. 2535
 Sensitivity, In Phase 1.04 10 F.S. Out of Phase 0.4 10 F.S.
 Flying Height 200' Bird Height 150'
 Tape Speed 3' P.M.

1818
 1240
 1252
 1232
 1223
 1191
 1188
 1176
 1155
 1135
 1122
 1084
 1079
 1056



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

Job No. G-3174..... Flight No. 9.....
 Date Flown SEPT. 7/62 Aircraft M.44..... Line No. 283N
 Sensitivity Full Scale 1200γ..... Steps 1000γ.....
 Height Flown 10000'..... Tape Speed 4" P.M......

319

3000

283N

2830