

VLF ORTHO  
TOTAL FIELD  
CHAMP TOTAL  
QUADRATURE  
QUADRATURE

VLF LINE  
TOTAL FIELD  
CHAMP TOTAL  
QUADRATURE  
QUADRATURE

EM -  
NOISE/BRUIT  
25 ppm/cm  
4600 Hz

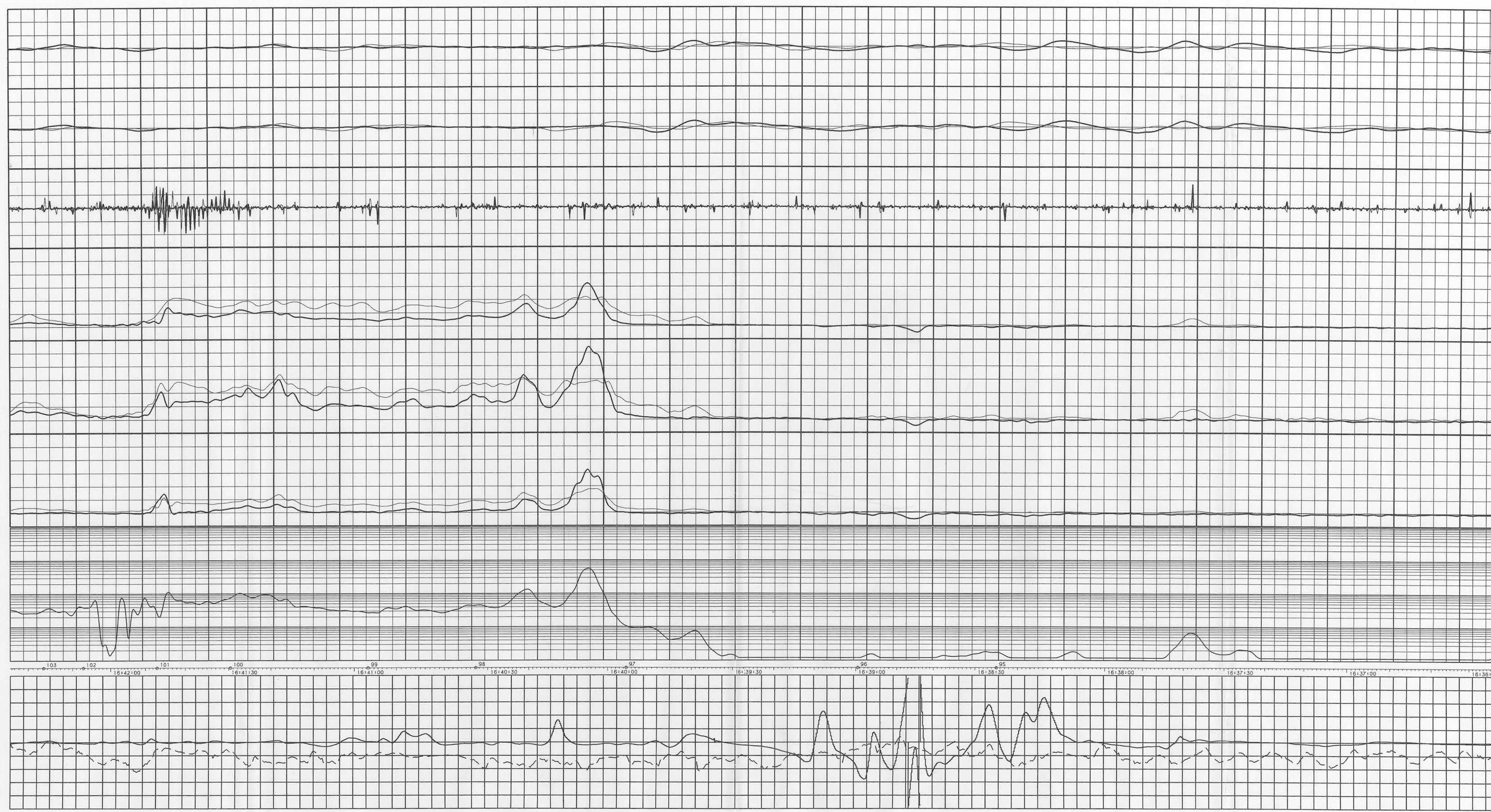
EM - COPLANAR  
100 ppm/cm  
4175 Hz

EM - COAXIAL  
25 ppm/cm  
4600 Hz

EM - COAXIAL  
25 ppm/cm  
935 Hz

APPARENT CONDUCTIVITY  
CONDUCTIVITE APPARENTE  
m S/m

VERTICAL MAGNETIC GRADIENT  
GRADIENT MAGNETIQUE VERTICAL  
2 (nT/m)/cm



LINE 1610  
LIGNE 1610

TOTAL FIELD  
CHAMP TOTAL

QUADRATURE

INPHASE filtered  
ENPHASE, filtre

QUADRATURE filtered  
QUADRATURE, filtre

MANUAL FIDUCIALS  
TIME

ALTITUDE - ALTIMETRE  
m

SCALE 1:20000  
ECHELLE 1:20000  
9-OCT-86  
FLIGHT 12  
VOL 12  
MONTS STOKES

PLANNED AND COMPILED BY  
AERODAT LIMITED