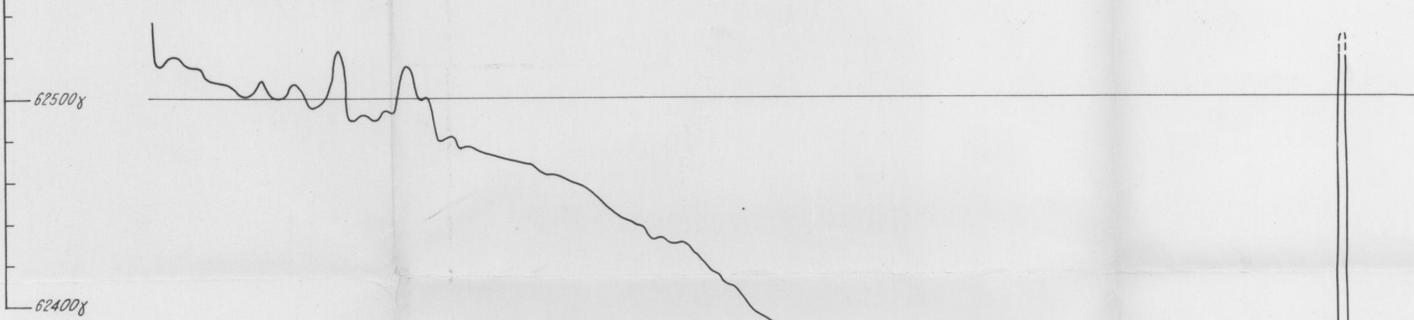


6600mE 6800 7000mE 7200 7400 7600mE

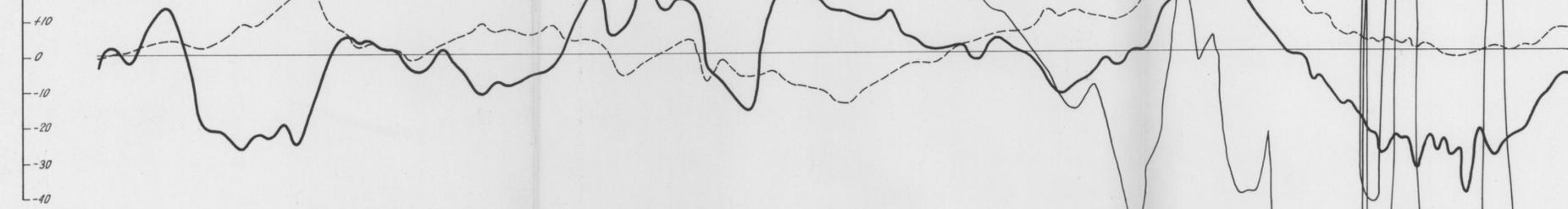
LINE 7550N  
MAGNETIC PROFILE



LINE 7485N  
MAGNETIC PROFILE



LINE 7485N  
VLF-EM



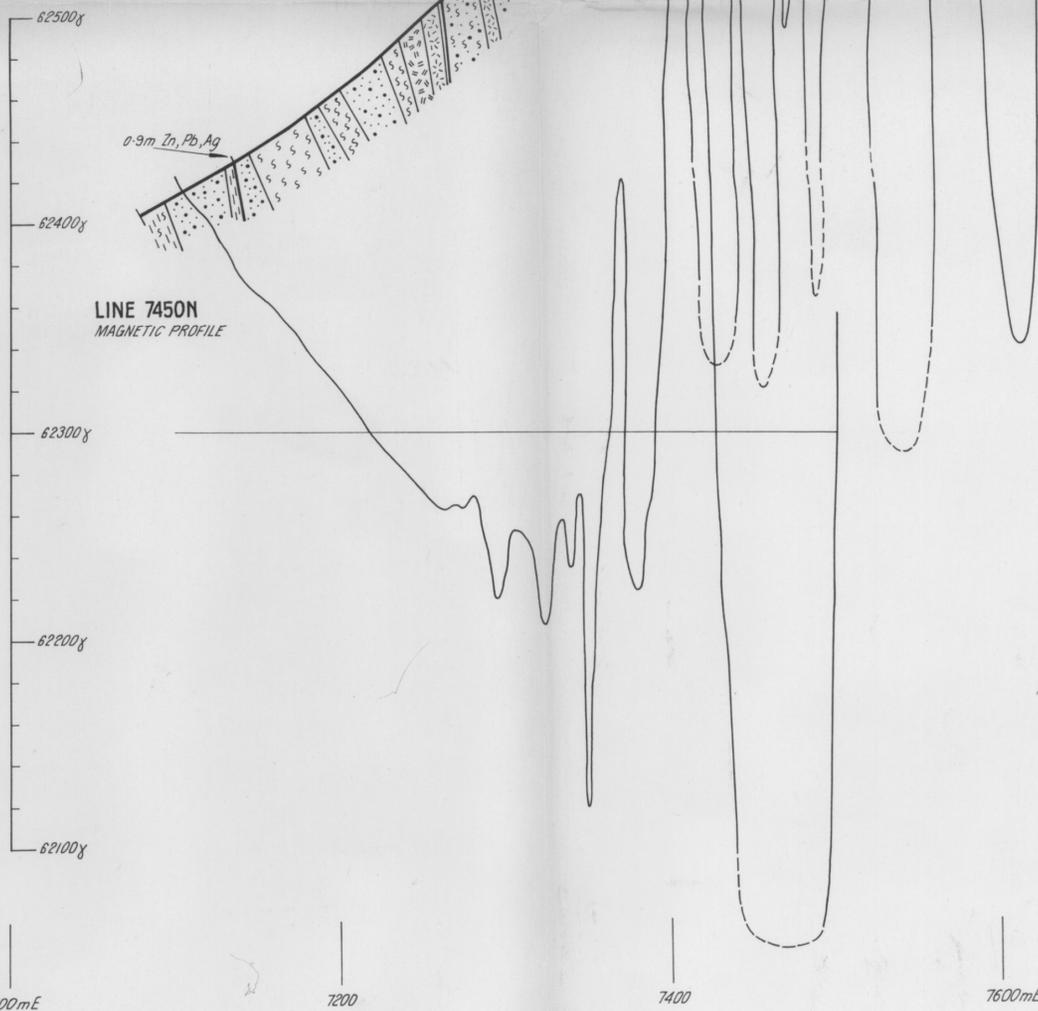
DDH CG1  
COLLAR 7485N, 7357E

0.15m Zn, Pb, Ag

0.40m Zn, Pb, Ag

0.9m Zn, Pb, Ag

LINE 7450N  
MAGNETIC PROFILE



REFERENCE

VLF-EM  
—— In phase component  
- - - - Out of phase (Quadrature)  
1cm = 10% tilt angle

- Greywacke, tuff
- Shale
- Black shale
- Dolerite
- Serpentinite
- Carbonate-quartz-sulphide zone

CG1  
PROFILE

02\_4820

Past Exploration within the area of EL 15/1976 -  
Dundas  
CSR Limited\*  
Ellis, P.D. EL15/1976

6600mE 6800

930502

CSR LIMITED-MCD

CUNI GRID E.L.15 76 DUNDAS TAS.

DDH CG1

MAGNETIC & VLF-EM PROFILES

5 cm

SCALE : 1 : 2500  
DRAWN : P.M.M./PR  
DATE : Aug. '81  
REVISED :

DRG. No.  
K555-24

7000mE 7200 7400 7600mE