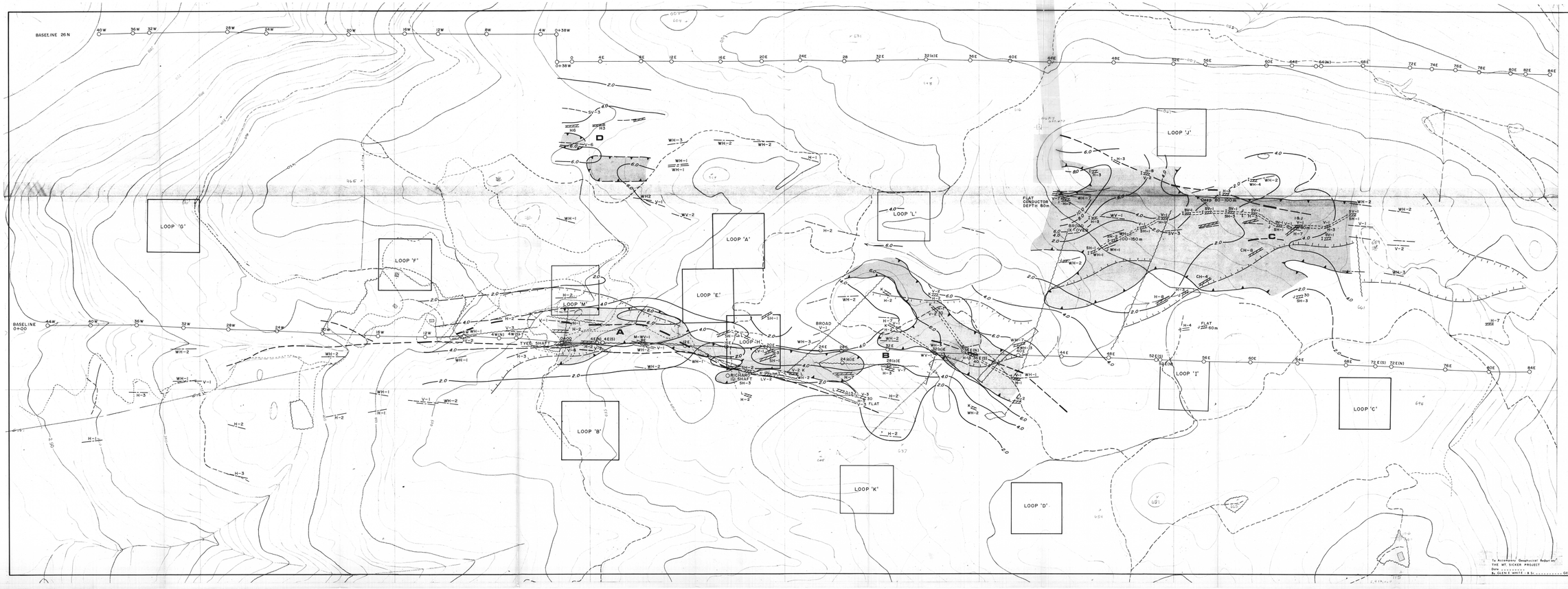
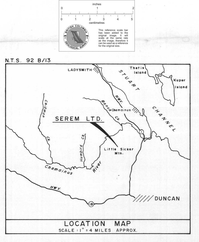


LEGEND

- Possible Contact
- Possible Fault
- Strong Conductor
- Weak Conductor – Horizontal Component
- Weak Conductor Vertical Component
- W Weak
- S Strong
- H Horizontal
- V Vertical
- Low Resistivity Area
- VLF EM Conductor Trend
- 40 Percent Frequency Effect a=60m n=2



LOCATION MAP
SCALE: 1" = 4 MILES APPROX.

50 25 0 50 100 150
Metres

827368

To Accompany Geophysical Report on THE MT SICKER PROJECT
Date .....
By GLENN E. WHITE & Sc. ..... GEOPHYSICIST

SEREM LTD.
MT. SICKER PROJECT
VICTORIA MINING DIVISION – BRITISH COLUMBIA

VECTOR EM
CONDUCTOR MAP

Glenn E. White
professional consulting
geophysicist ltd.

INTERPRETED BY: D.E.W.	
DRAWN BY: T.M.	
CHECKED BY:	
DATE: MAR 1979	
FIG. No: 1	Revised JUNE / '79