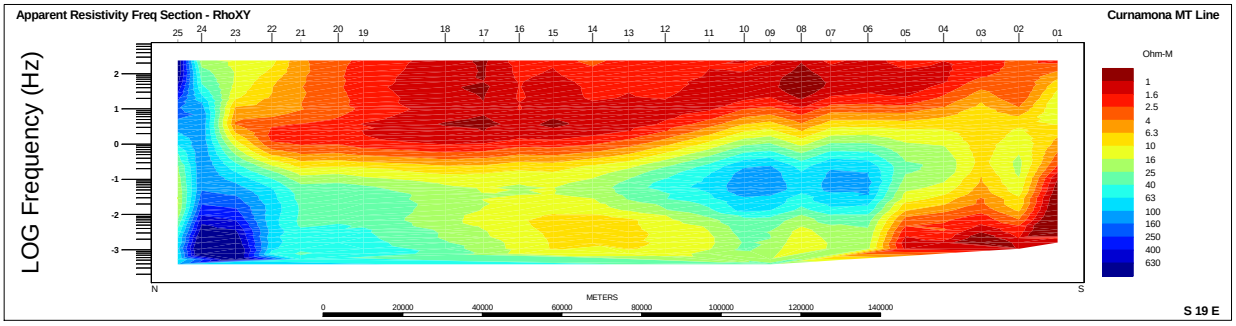
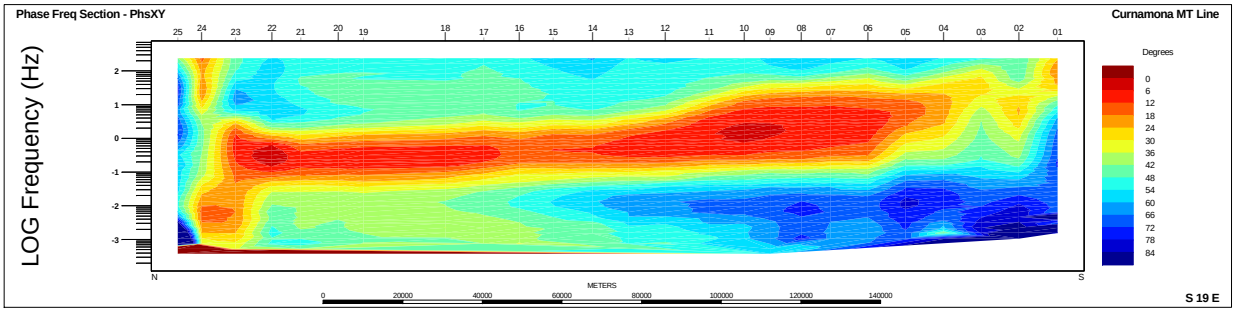
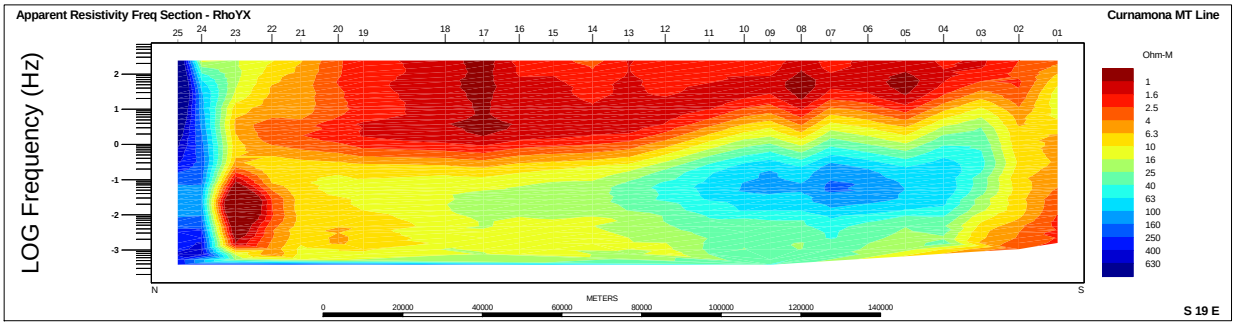
APPENDIX D: MT APPARENT RESISTIVITY AND PHASE PSEUDO-SECTIONS

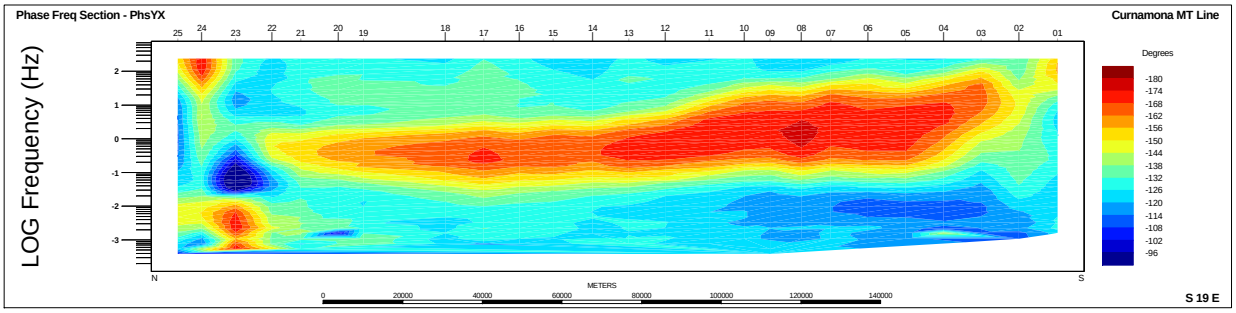
Note: XY denotes in-line electrical (E) field and orthogonal magnetic (H) field (Ex/Hy).
YX denotes in-line H field and orthogonal E-field (Ey/Hx).

CURNAMONA LINE – APPARENT RESISTIVITY AND PHASE (XY & YX) PSEUDO-SECTIONS









XY: Inline
- Rho: From 1 to 1000ohm-m
- Phs: From 0 to 90 deg

YX: Crossline
- Rho: From 1 to 1000ohm-m
- Phs: From -180 to -90 deg