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TYPE	CHARGEABILITY CLASS:	RATING:
LOCATION	V 34 Geochem. Anomaly; 13800 N	
APPARENT CHARGEABILITY PSUEUDOSECTION	<p>The plot shows contour lines for apparent chargeability. Numerical values are plotted at regular intervals. A prominent high-chargeability anomaly is visible between 11700E and 11900E, with values reaching up to 4.8. Another smaller anomaly is present around 12000E.</p>	
APPARENT RESISTIVITY PSUEUDOSECTION	<p>The plot shows contour lines for apparent resistivity. Numerical values are plotted at regular intervals. A prominent high-resistivity anomaly is visible between 11700E and 11900E, with values reaching up to 807. Another smaller anomaly is present around 12000E.</p>	
INTERP. DEPTH INTERP. WIDTH INTENSITY RESISTIVITY METAL FACTOR	<p>A scale bar is provided, indicating a length of 5 cm.</p>	
GEOCHEMISTRY		
GEOLOGY		
OTHER GEOPHYSICS		
TOPO/VEGETATION COMMENTS		
RECOMMENDATION		