

<p>TYPE</p>	<p>CHARGEABILITY CLASS: 3</p>	<p>Geology 3 (9+) RATING: Geochem 3+</p>
<p>LOCATION</p>	<p>8400N/11000E V9</p>	
<p>APPARENT CHARGEABILITY PSUEUDOSECTION</p>		
<p>INTERP. DEPTH</p>	<p>) Very poorly defined.</p>	
<p>INTERP. WIDTH</p>	<p>)</p>	
<p>INTENSITY</p>	<p>< 400 ohm-m R low at depth below 11100 - 11200E.</p>	
<p>RESISTIVITY</p>	<p>Contributes nothing.</p>	
<p>METAL FACTOR</p>	<p></p>	
<p>GEOCHEMISTRY</p>	<p>C-horizon: spiky erratic zone 11100 - 11300E with upto 1200ppm Zn. Upto 3000ppm Pb in 5m spaced sampling on 11250N (old grid).</p>	
<p>GEOLOGY</p>	<p>Complex xtal lithic tuffs and chloritic qtx porphyries.</p>	
<p>OTHER GEOPHYSICS</p>	<p>Magnetics: coincident with broad double peaked mag anomaly of 1700 nT.</p>	
<p>TOPO/VEGETATION</p>	<p></p>	
<p>COMMENTS</p>	<p>Chargeability/Resistivity could be related to source of magnetic anomaly.</p>	
<p>RECOMMENDATION</p>	<p>See geochem anomaly data sheet 8400N/11200E.</p>	