



092E072  
PROPERTY FILE

UTM GRID NORTH

N

Westmin Resources Limited

DRAGON PROJECT  
NORGATE GRID  
(East Sheet)

N.T.S. Number  
92 E/16  
File Name  
NORGE0-E

Scale 1 : 5,000

Figure  
6

096364

**LEGEND**

<p><b>ROCK CLASSIFICATIONS</b></p> <p>LATE DYKES</p> <p>AD Andesite Dyke</p> <p>FP Feldspar Porphyry Dyke</p> <p>FDpp Feldspar Porphyry Intermediate Dyke</p> <p>QFP Quartz Feldspar Porphyry</p> <p>ISLAND PLUTONIC INTRUSIONS (Jurassic)</p> <p>G Gabbro</p> <p>Di Diorite</p> <p>Gr Granite</p> <p>Gd Granodiorite</p> <p>VANCOUVER GROUP (Triassic)</p> <p>K Karmutsen Fm Basalt, Gabbro</p>	<p><b>SICKER GROUP (Paleozoic)</b></p> <p>Ls Limestone</p> <p>Ch Chert</p> <p>Ag Argillite</p> <p>St Siltstone</p> <p>F Felsic Volcanic</p> <p>R Rhyolite</p> <p>D Dacite</p> <p>A Andesite</p> <p>I Intermediate Volcanic</p> <p>B Basalt</p> <p>M Mafic Volcanic</p> <p><b>ROCK DESCRIPTORS</b></p> <p>L Lapilli Tuff</p> <p>A Agglomerate</p> <p>T Tuff</p> <p>F Flow</p>	<p><b>ABBREVIATIONS</b></p> <p>bi, biot biotite</p> <p>bx, bs brecciated</p> <p>cd cordierite</p> <p>c.g. coarse grained</p> <p>chl chlorite</p> <p>chalcoprite</p> <p>ep epidote</p> <p>f.b. flow banded</p> <p>f.g. fine grained</p> <p>m.g. medium grained</p> <p>c.g. coarse grained</p> <p>frag fragmental</p> <p>M Mafic Volcanic</p> <p>goss gossan</p> <p>gal, gn galena</p> <p>gt garnet</p> <p>hem hematite</p>	<p><b>ABBREVIATIONS</b></p> <p>limnt limonite</p> <p>mag magnetite</p> <p>mal malachite</p> <p>mu muscovite</p> <p>o/c outcrop</p> <p>py pyrrhotite</p> <p>py pyrite</p> <p>qtz quartz</p> <p>ser sericite</p> <p>sil silicified</p> <p>si, sp spherulite</p> <p>spher spherulites</p> <p>xenos xenoliths</p>	<p><b>SYMBOLS</b></p> <p>• 118801 Westmin Rock + Soil Samples (Fall '96)</p> <p>□ 943000 Westmin Rock Samples (Fall '95)</p> <p>△ 943072 Westmin Rock Samples (Spring '95)</p> <p>□ 286-E Noranda Rock Samples</p> <p>○ 95-23 Silt Sample</p> <p>○ 118582 Float Sample site</p> <p>— Fault</p> <p>— Strike and Slip</p> <p>— Fault (strike &amp; dip)</p> <p>— Bedding (strike &amp; dip)</p> <p>— Joints (strike &amp; dip)</p> <p>— Foliation (strike &amp; dip)</p> <p>○ Drill Hole</p> <p>○ Outcrop</p> <p>— Geological Contact (defined, assumed)</p> <p>— Logging Road</p> <p>— Cliff scarp</p>
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