



<p>RANGER 1 (2404)</p> <p>Claim line</p> <p>67087 LCP & Tag No.</p> <p>Corner Post, located</p> <p>Claim Post locations were established using a 1:50,000 Topographic Map</p>	<p>CLAIM (Record No.)</p> <p>JURASSIC</p> <p>Diorite: Augite hornblende to quartz diorite suite, some calcite and silica rich sections</p> <p>MIDDLE TRIASSIC FERGUSSON GROUP</p> <p>VOLCANIC-SEDIMENTARY SERIES 2</p> <p>10 Rhyolite tuff: bleached, light colored fine grained unit, some feldspar fragments can be seen.</p> <p>9 Feldspar porphyry: bleached, yellowish to rusty colored, minor hornblende can be seen.</p> <p>Chert: rusty to tan coloured and well bedded, some sections are silicified, unit contains interbeds of basic volcanics and argillites.</p> <p>Andesite: dark green to light colored and well foliated, original flow banding, pillows,ropy textures, folding can be seen locally.</p>	<p>CRETACEOUS</p> <p>Granodiorite: Bendor Intrusive <i>SAMPLE</i></p> <p>JURASSIC</p> <p>Diorite: Augite hornblende to quartz diorite suite, some calcite and silica rich sections</p> <p>VOLCANIC-SEDIMENTARY SERIES 1</p> <p>4 Argillite: dark, rusty, well bedded and silicified, contains greywacke and cherty interbeds.</p> <p>3 Chert: rusty thinly bedded often silicified, contains thin beds of argillite similar to Unit 8.</p> <p>Rhyolite Breccia: light, hard and well foliated, fragments are angular felsic volcanics and cherts, pyritic fragments occur in the matrix material.</p> <p>Basalt: dark, soft and amygdaloidal, flows and flow breccia, large angular fragments and basaltic.</p>	<p>Serpentinite: dark green to light brown varieties of hornblende to peridotite, some quartz-carbonate-mariposite altered areas occur.</p> <p>VOLCANIC-SEDIMENTARY SERIES 1</p> <p>Limestone: white sugary, crystalline and well bedded, minor skarn at the contact with diorite.</p>	<p>Limit of rock exposure</p> <p>Contact; known, inferred</p> <p>Bedding; strike dip foliation; strike dip</p> <p>Anticline</p> <p>Fault</p> <p>Adit, trench</p> <p>Direction of glaciation</p> <p>Tarn</p> <p>Detail area</p>	<p>Contour Interval = 100 feet</p> <p>0 100 500 metres</p> <p>92JNE90</p>
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NOTE: SCREENED INFORMATION FROM NEWMONT EXPLORATION OF CANADA LTD., MARCH 1985

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Map 1

LEVON RESOURCES LTD.
 RANGER PROPERTY
 RECONNAISSANCE
 GEOLOGICAL MAPPING

COOKE GEOLOGICAL CONSULTANTS LTD.

BY: J. ROBINS SCALE: 1:5000 FIG.
 DATE: DEC. 1985 DRAWN: J.R.J.E.W.