







LAC

**DRILL HOLE:** UG 93-1041

Geologist: GERNOT W

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**DRILL HOLE GEOLOGY LOG**

GRAPHIC LOG	Interval		Level	GEOLOGY			MINERALOGY													STRUCTURE										
	from	to		Litho code	Grain size	Modifier	Character	Axinite	Carphate	Chlorite	Episite	K-spar	Series	Silica	Tourmaline	Mafics	other	Contact	Bedding	Gouge	Broken Core	Breccia	Foliation	Schistosity	Lineation	Slip	Folding	Veining	other	
	Capsule (as it would appear on plotted sections)																													
	15.15	15.37	C	5% qc streaks @ 30° from 1-3mm wide															50											
	19.0	22.0	C	30% are thicker here than uphole to beds from 1cm to 20cm															65											
	22.35	22.38	C	Thin band of lg no @ 75°															55											



















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ENTERED OCT 22 1993

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GRAPHIC LOG	Interval		Litho code Capsule (as it would appear on plotted sections)	GEOLOGY			ALTERATION										STRUCTURE											
	from	to		Litho code	Intensity	Character	Axinite	Carbonate	Chlorite	Episilicate	K-spar	Sericite	Silica	Tourmaline	Malice	other	Contact	Bedding	Googles	Broken Core	Brachite	Fluxion	Schistosity	Lineation	Slip	Folding	Veining	other
	75.14	75.87	C	mod-strong fract + cc-chl-py unrecalled @ 20°; 66% py, 4% cc, 3-4% chl																								
	76																											
	77	77.0	78.0	C	3-4% q.c. string @ 50-60° and 5-15° or fine f + to 5mm wide.																							
	78																											
	79	78.8	79.1	C	rubby broken core to minor chl on fract, angles 50° + 70°																							
80	79.7	80.15	C	rubby broken core to wk-mod chl on fract; 6% cc on string @ 40° + 60° ± 1mm to 1cm																								
81	81.0	82.0	C	4-5% q.c. string 1mm to 2mm @ 60°																								
82																												

