



ALTERATION Quartz and feldspar and/or tourmaline Total tourmalinization, occasionally with hematite Hydrothermal Collapse Argillic alteration "Green" alteration (sericitized granite) generally with hematite or pyrite Quartz - mica greisen Area of tourmaline nodules		LEGEND ROCK TYPES Aplitic or microgranite Fine grained White granite Medium grained White granite Porphyritic granite Medium grained Red granite Coarse grained Red granite Major lineament Fault DeWile Approximate Geological boundaries Inferred Survey station and R.L. Cut grid line Ash Shuff Mine Trench Creek		 	RENISON LIMITED GLOBE MINE AREA INTERPRETED GEOLOGY GEOLOGIST: C.C. DRAUGHTSMAN: T.G.B. DATE: July, 1981 REVISIONS: SCALE 1:500 METRES DRAWING No. TE 14
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HEMSKIRK GRANITE AREA
 TE14. INTERP.
 STRANDBY
 1:500

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 Hems Kirk Granite Area
 (E.L. 1176 & S.P.L. 129)
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