



Diamond Drilling

MEAP RL-83

Log Page No. Hole No. every page 🗳 80-1 1 of2 Drilling Company Bearing of hote from true North O Map Reference No. Collar Elevation Total Footage Dip of Hole at Location of hole in relation to a Cottar | 50 10'above fixed point on the claim. Kenora Diamond Drilling Ltd. KRL.448437 M.2136 600' south Date Hole Started Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) 500' west of #1 post March 19/80 W. Hermiston February 13,1980 March 4,1980 KRL.448437 Exploration Co., Owner or Optionee Date Submitted Submitted by (Signature) Ft. ! Ball Township W. Hermiston Ft. Property Name Ft.! Hermiston-Wood Assays † Footage Sample Footage Description Sample. Your Rock Type Specimen Footage t Feature Length From Colour, grain size, texture, minerals, alteration, etc. Sample No. From casing SILICEOUS FLOW dark grey fine-grained, porphyritic in places, quite siliceous; cut by narrow veinlets of quartz and carbonate; (DACITE?) contains varying amounts of chlorite and biotite: alteration of rock on either side of small veinlets; larger veinlets do not exhibit alteration of wallrocks; mineralization consists of pyrite as cubes and narrow veinlets: larger veins are open fracture fillings and are predominately quartz; slickensides on one veinlet. 88.0 115.8 QUARTZ VEIN light grey-white; mottled.colloform texture; definitely banded; from 86.7 to 88.0 is carbonatized andesite that is dark grey in colour; it is light greenish grey, where it has been silicified; vein itself is quartz-carbonate; patches of chlorite and crystals of tan-coloured scheelite; possibly some tourmaline; many small microfaults within the vein; probably several generations of quartz deposition; mineralization is very minor(pyrite); pyrite is fairly 0 abundant in siliceous andesite around 104-108. **U**5 115.8 180.0 PORPHYRITIC dark grey to black; mottled look; cut by narrow quartz (CHLORITE) and carbonate veinlets; some sections have chlorite (1) DACITE clots; phenocrysts of feldspar in places. 180 0 471 0 SILICEOUS dark grey to black; very fine-grained; very hard, contains (DACITE?) small(1-2 cm) quartz phenocrysts; a few 0.5-1.0 cm Ø VOLCANIC FLOW quartz veinlets at 550 to c.a.; pyrite is associated with w/_OUARTZ quartz veinlets: some very narrow carbonate veinlets that PHENOCRYSTS have not altered wall rock as in porphyritic dacites: spots of chlorite at 230': more chlorite around 240'-



Diamond Drilling Log

Fill in on 🔥	Hole No.	Page No.
every page 🗳	80-1	20£ 2

Prilling Company			Collar Elevation Bearing of hole from Total Footage		Dip of Hole at	Location of hole in relation to a fixed point on the claim.			Map Reference No.		Claim No.		
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Exp'oration Co., Owner or Optionee		į	Date Submitted	Submitted by (Signature)	Ft.								
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Footage Rock Type			Description			Planar Feature	Core Specimen	Your		Footage	Sample	Assays †	
		Co'our, grain size, texture, minerals, alteration, etc.			Angle *	Footage †	Sample No.	From	То	Length			
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Ball TWP. 63.3718 RL-83 # 1.Post Sadler Boy Claim No. KRL. 448437 DDH# 80-1 Phillips Chonnel

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