49 done

5-45

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,2,4,0,1	1,9,3,9	2,1,8,7	9,0	

Deposit Area 5
Drill Hole 5-45
Logged by H.M. Parker
Date 1973
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	Depth (1"=40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
0			0-35' overburden - glacial till	1,2,4,0,1	1,9,3,9									
0-35	01 till		35-102' f,m g cumm gabbro, pegmatite, sch incls											
			50% gabbro: 60% plag as c - patchy, 20% cumm patches,											
			10% bio segs, 10% hbl clots, few segs, loc talc rep'l											
	35 f,m g cumm gab, peg, sch incls		cumm, more bio, less hbl, 30% pegmatite: ksp, plag, qtz,											
			bio, musc esp. 80-98, 20% sch incls: plag, bio, gar											
			mostly											
35-102	025		71-80' 5% sulfides, mod mag po, cp as segs,			7,1,1,0	8,0,1,0		0.5,2,4	0.1,5,7	0.0,2,2			
			sulfides are scattered segs, loc disseu											
			102-146 f-g cumm gabbro											
			60% plag and 20% cumm patchy - cumm is v. lt grn											
			(talcose?), 5-10% hbl clots, 5% bio, 10% peg vns, sch (plag)											
			incls, bottom contact gradational over 3-4'											
	102 f-g cumm gab		<1% sulfides in sch incls											
			116-144 m-c g cumm gabbro, pegmatite, sch incls			1,4,6,5	1,4,8,0		0.1,1,8	0.2,9,2	0.0,1,0		0.7,3	
102-146	021		80% gabbro: 65% plag, 25% cumm as patches, loc igneous											
			text., 10% bio, 2-3% hbl intergrown clots in cumm, rex'z											
			text; 15% ± sp, chl peg, 5% bio mt (graph?) sch incls											
	146		147-152 1% sulfides - blebs cp > po, high pn?											
146-202	025	mcg cumm gab, peg, sch incls												
	194													
	202	lost bottom												