53 done

5-50

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Areas
Drill Hole 5-50
Logged by H. M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12404	2020	2163	90	

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S		Deposit
0		0-25.6 overburden - glacial till	12404	2020										
01	till	Ax Core Below												
25.6														
025	peg, gab incls	25.6-32.3 pegmatite, gabbro incls			25.6	32.0	7.0	0.48	0.26	0.029				
32.3														
05	msv sulf	pegmatite / ksp type, w chl - antho-bio gab incls, large qtz segs			32.0	37.0	5.0	1.09	0.93	0.095				
42														
021	mg cumm gab	5% sulfides, mod mag segs, vns, oxidized												
63													Ni Cu	Co
05	msv sulf	32.3-42 msv sulfides			37.0	42.0	5.0	1.11	1.24	0.073	54.8	32.88	15.0 1.33 0.77	0.085
70?		m-cg mod mag po, cp as blebs, segs												
	peg, gab													
025		42-63 mg cumm gabbro			42.0	47.0	5.0	1.79	0.126	0.088				
		60% plag and 20% cumm patches, 5-10% hbl clots, 10-15% bio segs, 10% pegmatite - granitic w chl					1.6							
108														
021	f, mg cumm gab	63-70? msv sulfides			63.0	70.0	7.0	2.58	0.819	0.169	25.0	7.0	45 0.92 0.43	0.06
		90% mcg mod mag po, cp as segs, loc gabbro, peg incls; (ground up core from 65.5-70 - lost)												
135.3														
145	m-cg cumm gab	70-108 pegmatite, gabbro												
025	sch incls	75% ksp type peg w loc chl; 25% gabbro; 65% plag, 10-15% cumm, 20-25% bio; rextz text, patchy												
150	bottom													
		108-135.3 f, mg cumm gabbro			126.0	131.0	5.0	0.39	0.64	0.044				
		65% plag and 20% cumm patchy, 10% hbl clots, loc segs, 5% bio segs, loc rextz												
		127-131 2% sulfides in sch incls, high cp, strong mag fg po												
							1.4							
		135.3-145 m-cg cumm gabbro												
		60% plag-patchy, 20% cumm segs, 5% hbl intergrown w cumm mostly, 10% bio segs, loc ksp peg - 10%												
		145-150 sch incls			145.0	150.0		2.27	0.126	0.125				
		plag, bio, qur, chl												
		5-10% mag po, fg; tiny cp grains												

5-50
0-26
26-32
32-42
42-63
63-70
70-108
108-145
145-150