5-48

51 done

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,1,9,0,6	2,0,5,8	2,1,7,8	9,0	

Deposit Area 5
Drill Hole 5-48
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														
-16 01	till	0-16 overburden - glacial till	1,1,9,0,6	2,0,5,8										
16	msv sulf, gab incls	Ax Core Below												
-35 05 35		16-35 msv sulfides, gabbro incls			1,6 10	2,0 10	A.	1,8,3 17	1,0 2 10	01.0 4 4				
	sch incls	65% sulfides: m-cg weak mag po, cpas blebs & occais			2,0 10	2,5 10		0.5 0 10	0.5 4 1	0.0 1 4				
		Vnlts; chl, plag, gar incls; 20-25% gabbro incls:			2,5 10	3,0 10		2,0 4 18	0.8 5 10	01.0 7 3				
5-78 025		65% plag, fmg 25-30% dk grn hbl as patches, 5-10% bio,			3,0 10	3,5 10		1,8 6 19	0.9 3 12	01.0 5 9	1.9.0	4.5 15	0.8 3 0.0 5	
		contains 10% sulfide												
		(3' core loss)												
		35-78 schist incls			3,5 10	4,0 10		0.1 6 12	0.0 3 17	01.0 1 4				
78	f-mg cumm gab, sch incls	well diz'ed: 65% plag, 10% qtz, 10% bio, 5% qtz, 10% dk			4,0 10	4,5 10		0.3 1 17	0.1 7 16	01.0 2 2				
		hbl, lx mt, peg, v. little graph, broken zone 35-40			4,5 10	5,0 10		0.0 8 15	0.0 6 19	01.0 1 4				
8-107 021		w 25% core recovery												
		3% sulfides, weak mag, cp on fracs, msv vn 44-45			6,5 10	7,2 10		0.0 9 13	0.1 4 14	01.0 0 7				
		(68.5-72.2 3.7' core loss)			7,2 10	7,8 10		0.1 1 18	0.1 1 19	01.0 0 7				
107	peg mg cumm gab	78-107 f-mg cumm gabbro, schist incls												
7-133 025		60-65% plag asix-patchy relict ig tex, 25-30% cumm,												
		10% aug hbl-subophi, 5% bio; 30% sch incls (nearby												
		in gabbro yet rel tx, more bio, banding, 5% peg												
		1% occais blebs, vnlts, mod mag												
133	mg cumm gab													
33-152 021		107-133 pegmatite, mg cumm gabbro			1,1,1 10	1,1,8 10		0.1 9 1	0.0 6 19	01.0 0 7				
52-162 04	peg	50% pegmatite: ksp?, plag, qtz-bio; 50% gabbro (some is												
162	sch	sch incls) 65% plag, 20% cumm, 10-15% bio, 5% aug oxides,												
2-186 03		2% sulfides, mod mag, fg po, cp vnlts-sulfides												
		assoc w mt sch incls												
Footwall 186														
86-210 03	sch	133-152 mg cumm gabbro			1,3,3 10	1,4,3 10		0.0 2 1	0.0 1 10	01.0 1 0	0.3 1 2			
205		60-65% plag asix but inst, 10-15% aug sub oph, oph segs,			1,4,3 10	1,5,2 15		0.1 0 15	0.0 6 18	01.0 1 6	2.1 1 3			
210	lost	25-30% cumm-chl?, minor oxide, bio, bright green, loc												
		mt graph sch incls												
		1% sulfides assoc w sch incls - vnlts, blebs, strong												
		mag, cp as segs												
		(148.6-151.5 core loss)												
		152-162 pegmatite			1,5,2 15	1,5,6 15		0.0 7 13	0.0 7 15	01.0 0 7				
		ksp, plag, qtz, bio, msv peg w bio antho gab incls of												
		type above												
		1% sulfides assoc w sch incls in gabbro												
		162-186 schist			1,7,7 10	1,8,1 10		0.2 1 19	1.3 9 17	01.0 0 7				
		plag, bio, pseudosilli, gar sch; loc mt graph, plag-qtz segs, 0-45° fol												
		177.5-179 cp, po vnlts, mod mag, about 10% cp, 10% po, minor												
		sulfides elsewhere												
		(177.3-177.5 core loss)												

5-48

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: 5-48
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,190.6	2,058	21,78	90	

Depth (1" = 40') | 20 40 60 80 100 % Sulfide (visual)

Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
186-205 Schist	1,190.6	2,058									
As above but more gneissic, less fol., stirred kyt, loc chl, peg											
205-210 (Core loss)											