5-83

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Area 5
Drill Hole 5-83
Logged by H.M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				1,2,2,9,4	1,2,5,2	2,4,4,5	9,0	

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

Depth	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
0	0-118 overburden - glacial till	1,2,2,9,4	1,2,5,2									
	AX Core Below											
till	118-162.5 schist											
	plag, bio, chl, qtz, musc (pseudosilli), loc mt-graph qtz, plag qtz musc segs, contorted fol 45° avg?											
0-118 01	1% sulfide blebs, dissem, weak mag											
	162.5-235 f-mg gabbro, pegmatite, schist inds											
	80% gabbro: 60% plag asic/patches, 25-30% dk grn cumm (hbl?), 10% hbl-blk, opk segs loc, 5% bio segs; 204-208: is eucritic · 15% if intr is peg dike, lochrichtite; 5% bio sch inds											
	tr sulfide assoc w sch inds											
118	235-299 fg cumm gabbro (loc mg rexle)			2,8,0 10	2,8,6 10		0:0 2 3	0:0 3 3	01:0 1 3		3:0 1 9	
sch	50-60% plag patches, 30-40% cumm, 10% hbl, some blk bio, 5% brn bio segs, 10% peg, loc sch inds (5%) bio, mt-graph											
118-163 03 avg fol	tr sulfide in sch inds											
	299-388.5 fg bio gabbro, pegmatite, sch inds			3,1,8 10	3,2,6 10		0:8 0	0:3 4	01:0 6			
Hanging Wall 163.5	55% fg gabbro: 30% plag, 30% cumm, 30% bio, 10% hbl, granular tex, 40% pegmatite, has bio stringers of kn-mafic a gneissic component?, kap, plag in varying proportions			3,2,6 10	3,3,8 10		0:0 8 10	0:0 3 2	01:0 1 3		1:3 1 1	
fmg gab, peg, sch inds	also musco present, 5% sch inds			3,6,1 10	3,6,4 15		0:4 3 1	0:8 8 1				
163-235 025	2% sulfides, blebs, vns, mod mag 299-318, 318-364 strong mag, 364-368.5 weak mag; 318-326 30% sulfides in peg, fg po, cp segs in po; 361-364 20% vns similar to above											
	368.5-386 gneiss											
	plag-bio, loc amphib, marbled peg; 20° avg fol, loc chl											
235	386-476 gneiss and schist, pegmatite											
fg cumm gab, peg, sch inds	50% plag, bio-chl, qtz gneiss and schist - contorted; 50% kap peg, low bio 10-10%; 20-40° fol.											
235-299 025												
299												

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				1,2,2,9,4	1,2,5,2	2,4,4,5	9,0	

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

Depth	Description	Drill Hole No.	From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
299		1,2,2,9,4 1,2,5,2									
299-369	025 fg bio gab, peg, sch inc										
	Footwall 368.5										
369-386	09 avg. fol. 5n										
	386										
386-476	03 gn, sch, peg; contorted fol.										
	476 bottom										