KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: EDA-3
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				1,2,4,0,1	1,8,9,4	2,2,0;5	9,0	

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
0	20 40 60 80 100	0-36 overburden - glacial till	1,2,4,0,1	1,8,9,4									
		AX Core Below											
till													
36		36-54 f and m g gabbro, mostly fg			3,6 10	4,4 10		0:2,4 14	0:2,0 17	010,1,4			
f,m g gab		60% plag and 25% cumm/anfho - patchy, 5-10% hbl clots,			4,4 10	4,6 14		1:6,9 10	0:2,2 10	010,1,7			
		5% bio - flakes and segs, 5% sulfides - strong mag sl. ox., cp			4,6 14	5,1 14		0:1,7 19	0:1,3 18	010,1,4			
54		as segs			5,1 14	5,7 10		0:1,5 14	0:0,5 10	010,1,4			
peg, gab		54-74,5 pegmatite and gabbro			5,7 10	6,2 10		0:8,7 18	0:1,3 18	010,5,1			
74.5		50% ksp, plag, qtz, bio, musc, peg ; 50% gabbro: 65% plag and			6,2 10	6,6 13		0:4,2 12	0:2,7 10	010,2,2			
f,m g gab		30% cumm patches, 10% hbl clots (alt to bio often), 5% bio			66.3	74.6							
		5% sulfides to 67 assays, mostly in alt gab, few in			7,4 16	8,4 10		0:0,8 11	0:1,4 14	010,0,7			
		peg ; f-mg po - strongly mag, cp as segs			8,4 10	9,0 15		0:1,6 12	0:1,8 12	010,1,4			
					9,0 15	9,4 13		0:4,2 12	1:2,9 10	010,2,2			
104		74.5-104 f and m g cumm gabbro, mostly f-m			94.3	100 1							
mg gab		65% plag, 20% cumm/anfho as patches, 10% hbl clots, 5% bio			1,0 10	1,0 15		0:2,0 13	0:2,5 12	010,0,4			
114		segs											
fg gab		2% sulfides - segs: f-mg po strongly mag, cp as segs											
					104.5	111							
139.5		104-114 mg cumm gabbro			1,1,1 10	1,1,6 10		0:7,1 15	0:5,1 10	010,2,9			
mg gab		65% plag - asix, patchy ; 20% cumm and 15% aug-hbl											
		intergrown, some fg tex											
		114-139.5 fg cumm gabbro			1,1,6 10	1,2,1 14		0:3,0 11	0:2,8 19	010,1,4			
		65-70% plag and 20% cumm (talcose) intergrown asix patches			1,2,1 14	1,3,1 16		0:1,3 18	0:1,6 13	010,0,7			
179.5		10% hbl clots, loc 5% bio, 2% strongly mag sulfide			1,3,1 10	1,3,9 14		0:2,4 14	0:3,1 15	010,0,7			
peg, gab		segs : f-mg po, cp as segs			1,3,9 14	1,4,3 17		0:1,3 10	0:2,5 18	010,0,7			
					143.9	145.6							
		139.5-179.5 mg cumm gabbro			1,4,5 15	1,5,7 10		0:1,3 18	0:3,0 18	010,0,7			
		65% plag and 20% cumm as patches, 5-10% hbl, 5-10% bio			1,5,7 10	1,6,9 11		0:2,4 14	0:3,7 11	010,0,7			
		segs, loc carb alt, 5% peg, sch incls			1,6,9 11	1,7,9 15		0:1,2 12	0:1,7 10	010,0,7			
216		3-5% sulfides as blebs: mod magnetic po, cp = po?											
		high pn here?			179.8	202.7							
fg gab													
		179.5-216 pegmatite and gabbro			2,0,2 17	2,0,5 10		0:2,6 18	0:1,1 19	010,1,4			
		70% ksp, plag (qtz), (chl) w loc cp, po blebs esp. 191			205	207.8							
		30% mg-meg gab incls : 60% plag and 30% cumm			2,0,7 18	2,1,1 19		0:2,6 18	0:1,1 19	010,1,4			
		as patches, 10% bio segs (loc more), tr hbl			211.9	216.8							
		2% sulfide assoc w gab incls : strong mag po, low cp			2,1,5 18	2,2,0 10		0:0,7 13	0:0,5 10	010,0,7			
					220 1	224.3							
		216-293 fg cumm gabbro, loc mg			2,2,4 13	2,3,0 10		0:0,5 17	0:0,3 17	010,0,7			
		50-60% plag and 30-40% cumm as patches, 10% aug-hbl			230 1	317							
293		segs, 5% bio segs, loc 5% sch incls: mt (graph) musc w spotty											
		sulfides											

0-36' 01

36-54' 021

54-74' 04

74-180' 021

180-216' 04

216-293' 021

Footwall 293-317 03

E-3

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1240	1894	2205	90	

Deposit: Area 5
Drill Hole: EDA-3
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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
293		216-293 cont'd.										
fol	sch	216-230 1% sulfides, loc peg (<5%)										
		288-293 1% sulfides - veins, mod mag fg po, cp segs.										
317		293-317 plag bio musco sch loc fg gab dikes (20%), 10-15° contorted fol, loc 50-60°										