46 done

5-42

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: 5-42
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,2,1,0,5	1,9,0,7	2,2,6,5	9,0	

Depth (1"=40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Au	Deposit
0		0-30.5 overburden - glacial till	1,2,1,0,5	1,9,0,7										
0-30 01 till														
		30.5-51.5 mg gabbro, pegmatite			3,0 15	3,6 10		1:1,3 10	0:3,4 10	0:0,5 1				
		50% gabbro: 30-40% plag, 10% cumm/anthy, 50% bio,			3,6 10	4,6 10		0:1,6 12	0:1,6 13					
30.5 mg gab, peg		50% mg peg: ksp, plag, qtz, bio, musc (rarely min2)			4,6 10	5,1 10		0:3,1 17	0:1,5 17	0:0,2 2				
30-52 04		20% msv sulf vns, mod mag mg po, cp as												
51.5		tiny blebs, most above 38'												
		51.5-107.7 m-cg cumm gabbro			5,1 10	5,8 10		0:3,9 14	0:1,0 10	0:0,2 2			0,1,0	
m-cg cumm gab		65% plag lath to patchy, and 10% hbl patches, 25% cumm			5,8 10	6,3 10		0:0,4 10	0:0,1 12					
52-108 021		patches, loc entho, geniqneous tex, loc schists			6,3 10	6,8 10		0:3,0 19	0:4,7 18	0:0,2 2				
		5-10% sulfides dissem and blebs, few segs			6,8 10	7,4 10		0:3,9 18	0:3,6 15	0:0,2 2				
		to 91'; 1-2% to 96, barren 96-107.7: weak mag			7,4 10	8,0 10		1:0,2 14	0:4,4 11	0:0,5 1	1,9:2 1	1:0,9 10		
		loc mod mag, loc high cp			8,0 10	8,5 10		0:3,6 16	0:2,7 10	0:0,2 9				
					8,5 10	9,1 10		0:2,0 13	0:2,4 15	0:0,1 4				
107.7		107.7-116 pegmatite			9,1 10	1,0,1 10		0:1,0 15	0:0,8 11	0:0,0 7				
108-116 04 116	peg	ksp, musc, bio, chl, v.little plag												
	mg mafic cumm gab	116-160 mg mafic cumm gabbro												
116-160 021		50-60% plag patchy, 35-40% cumm patches,												
		5-10% hbl patches, 5%, loc 10% bio segs, loc 1-2'												
		zones of pd w chl - talc, loc cg segs of gabbro												
		1% sulfide - scattered blebs												
160														