5-62

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: 5-62
Logged by: H.M. Parker
Date: 1973
Page 1 of 1

Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,2,4,6,0	2,2,9,8	2,0,7,9	9,0	

Depth (1"=40')	% Sulfide (visual)	Description	Drill Hole No. From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
0-6 01	till	0-6' over burden - glacial till	1,2,4,6,0 2,2,9,8								
	vfg cumm gab	Ax Core Below									
		6-200 vfg to ss, fg beyond, (loc mg) cumm gabbro		6 10	2 3 10	0:1 4:6	0:1 2:6				
		60% plag and 25% cumm as patches, 10% hbl		2 3 10	3 2 10	0:1 2:6	0:0 5:0				
		clots, 5% locally to 10-15% bio segs; the		3 2 10	3 7 10	0:1 2:6	0:0 9:4				
		cumm is sl talcose? - scratches slightly									
		from 144 show high bio areas indicative		6 9 10	7 9 10	0:0 4:9	0:0 1:2				
0-200 021	fg cumm gab	of hybridization, also loc hybrid toward top too									
		loc pegs, qtz rich, ksp?, some gneissic appear-		1 1 2 10	1 2 2 10	0:0 3:2	0:0 1:8				
		ance									
		few scat sulf here and there, mostly assoc		1 3 6 10	1 4 1 10	0:0 1:6	0:0 1:2				
		w sch incls.									
		fg po, strong mag, dissem, few blebs,									
		cpas blebs in po									
		6-37' have 1%									
200	bottom										