50 done

5-47

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Area 5
Drill Hole 5-47
Logged by H.M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12005	2108	2138	90	

Depth (1" = 40')	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
0-14 / 01 / 14.2	0-14.2 overburden - glacial till	12005	2108									
	AX Core Below											
14-63 / 022	14.2-56.5 mg eucritic gabbro			3.1 10	3.7 10		0.24 14	0.13 12	0.02 2			
	40-50% plag laths-asic, 15% hbl aug and ≤5-20% bz			3.7 10	4.2 10		0.50 14	0.18 9	0.02 9			
	may be intergrown - oph, loc poik, 30% cumm patchy-			4.2 10	4.7 10		0.26 14	0.15 1	0.02 2			
	pervasive; muchless bz, 5% bio, less hbl, aug below			4.7 10	5.2 10		0.15 10	0.31 15	0.00 7			
56.5 / 63	30', more plag (50-60%) toward bottom			5.2 10	5.7 10		0.19 11	0.41 15	0.00 7			
63-69 / 07 / 69	31-56.5 3-5% sulfide blebs, vns; mod mag											
	po, cp as vns, tiny segs,											
	56.5-63 f-mg cumm gabbro			5.7 10	6.2 10		0.04 15	0.05 10	0.00 7			
	55-60% plag - patchy, 30% cumm patchy, 10% hbl			6.2 10	6.9 10		0.26 8	0.07 15	0.00 7			
	clots, 2-3% bio											
	3% sulfide blebs, mod-weak mag											
69-195 / 021	63-69 fg diorite dike											
	65% plag, 35% bio, 3% gar; hbl-bio alt of gabbro											
	3" near contacts, has vert oriented mafic segs											
	tr po, cp											
	69-195 f, mg gabbro			6.9 10	7.4 10		0.15 4	0.10 10	0.01 4			
	60% plag asic to patchy, 25-30% cumm patchy, 5-10%			7.4 10	7.9 10		0.37 8	0.13 8	0.01 4			
	hbl clots, 5-10% bio segs, 10% peg scattered through-			7.9 10	8.4 10		0.12 2	0.14 14	0.01 4			
	out, loc bio schinds			8.4 10	8.9 15		1.69 11	0.44 17	0.08 8			
	69-107 scattered sulfides: 85-89 msv, 104-106 msv			8.9 15	9.4 15		0.11 10	0.10 7	0.01 4			
	otherwise 2% scattered vns, dissem blebs; weak			9.4 5	10.4 10		0.08 9	0.36 15	0.01 4			
195	mag mg po, cp as blebs and segs, 2" po vn w cp @			10.4 10	10.7 10		1.54 14	0.15 1	0.03 7			
bottom	95 strong mag, below 107 barren			10.7 10	11.3 10		0.10 2	0.05 16	0.00 7			
	(85.5-87.9, 105.9-106.3, 189-194 core loss)			11.3 10	11.8 10		0.02 4	0.11 9				