5-56

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,1,8,9,5	1,6,7,2	2,3,2,4	9,0	

Deposit: Area 5
Drill Hole: 5-56
Logged by: H.M. Parker
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
0		0-53 overburden - glacial till	1,1,8,9,5	1,6,7,2									
		AX Core Below											
0-53	01												
till		53-134 msv sulfides			5,3 10	6,5 10		1.8 2 10	0.9 9 14	01.1 7 6			
		95%, m, cg po, weak mag, cpas blebs, segs; gor,			6,5 10	7,0 10		1.9 2 6	0.9 1 18	01.1 9 1	56.01	31.5 19	
		chl, plag incls, loc peg			7,0 10	7,5 10		1.9 1 4	0.7 6 15	01.1 6 9			
53		(53-65 have 8' coreloss - weathered zone, 65-70 1' loss)			7,5 10	8,0 10		1.8 6 19	0.7 3 19	01.1 6 1			
		134-152.5 fg antho gabbro (loc mg)			8,0 10	8,5 10		1.6 9 19	0.7 6 15	01.1 4 7			
msv		65% plag and 25-30% yell grn antho as patches			8,5 10	9,0 10		1.7 6 14	0.9 1 18	01.1 4 7			
sulf		5% bro, 5% hbl-aug clots, loc peg, oxide segs			9,0 10	9,5 10		2.1 2 19	1.0 7 11	01.1 9 1			
		75° frac @ 142			9,5 10	10,0 10		1.9 2 16	0.7 3 19	01.1 7 6			
3-134	05	2% sulfides, loc dissem segs, weak mag			10,0 10	10,5 10		1.8 1 12	0.7 3 19	01.1 7 6			
					10,5 10	11,0 10		1.5 6 10	0.6 3 17	01.1 6 9			
		152.5-235.5 mg cumm gabbro (lx f-mg)			11,0 10	11,5 10		1.7 7 12	0.7 9 10	01.1 9 1			
		65% plag, and 25% cumm (loc antho bottom 10'), 5-10%			11,5 10	12,0 10		1.4 0 6	0.3 4 16	01.1 4 7	43.21	24.9 12	
		bio segs, 5-10% hbl-aug, lx peg (10%), loc sch incls (2-3%)			12,0 10	12,5 10		1.9 6 17	0.8 7 15	01.1 7 6			
		153-184 5% sulfide blebs - scattered, weak mag,			12,5 10	13,0 10		1.6 8 2	0.7 7 14	01.1 4 7			
		except strong mag near mt grupt sch incls	143.8 70.5		13,0 10	13,4 15	A.5	1.0 8 19	0.6 3 6	01.1 2 5	8.1.5	1.0 7 17	0.8.0. 0.1.7.
134		184-226 1% scattered sulfide blebs, mod-strong			13,4 15	14,4 15		0.2 3 1	0.0 9 14				
	fg antho gab	mag			14,4 15	15,4 15		0.1 4 13	0.0 9 14				
34-153	023 frac,	226-235.5 2% dissem blebs, weak mag			15,4 15	16,4 15		0.1 5 18	0.1 1 13	01.0 2 9			
152.5					16,4 15	17,4 15		0.0 8 11	0.0 5 10				
	mg cumm gab	235.5-285 msv sulfides			17,4 15	18,4 15		0.1 4 16	0.0 6 19				
		90%, f-mg po (loc cg) weak mag, cpas segs.											
53-236	021	loc fg antho gab incls, plag peg (banded - gneissic)			22,6 10	23,6 10		0.1 1 14	0.0 8 11	01.0 2 9			
					23,6 10	24,1 10		1.7 3 19	0.6 0 14	01.1 0 3	4.7.21	2.6.919	
		285-350 f, vfg cumm gabbro			24,1 10	24,6 10		1.7 3 19	0.4 4 11	01.1 3 9			
		65% plag and 20% cumm as patches, 5-10% aug-hbl,			24,6 10	25,3 15	1.5	1.9 2 16	0.5 6 10	01.1 4 7			
		5% bio, graph mt sch incls			25,3 15	25,8 10	A.5	0.3 4 11	0.1 1 19				
		285-325 1% sulfide vnlts, and assoc w sch incls			25,8 10	26,3 10		1.8 8 15	0.4 2 18	01.1 8 3			
		325-350 5% sulfide assoc w sch incls			26,3 10	26,8 10		1.8 7 17	0.5 8 15	01.1 4 7	51.61	28.817	
					26,8 10	27,3 10		1.9 3 14	0.8 3 17	01.1 3 2			
		350-354 msv sulfide (95+%)			27,3 10	27,8 10		1.8 9 14	0.5 9 12	01.1 2 5			
235.5		f-mg weak mag po, v little cp (tr in blebs)			27,8 10	28,5 10	7.0	1.2 1 13	0.3 2 17	01.1 1 0	4.9.0	1.078	0.5.0.
					28,5 10	29,0 10		0.2 4 10	0.1 0 17				
	msv sulf	354-382 mg mafic cumm gabbro			29,0 10	30,2 10		0.1 0 16	0.1 3 11	01.0 2 2		1.6 14	
		30-50% plag and 30-50% cumm as patches but			30,2 10	31,3 10		0.0 7 16	0.0 8 18	01.0 2 0		1.1 6	
236-285	05	have igneous tex, loc talc, 10-15% hbl-aug			31,3 10	32,4 10		0.0 3 11	0.0 2 10	01.0 1 5		0.4 10	
		10-15% sulfides; blebs, segs, weak mag po,			32,4 10	33,4 10		0.2 8 14	0.1 5 17	01.0 2 9			
		cpas tr in blebs, vnlts			33,4 10	34,4 10		0.1 5 10	0.0 9 14	01.0 3 7			
					34,4 10	35,0 10		0.3 7 14	0.6 6 17	01.0 3 7			
285		382-392 cg msv sulfides			35,0 10	35,5 10		1.8 2 10	0.1 4 14	01.1 9 1			
		75%, mod strong mag po, cpas tr in blebs and segs,			35,5 10	36,0 10		0.2 8 14	0.4 3 14	01.0 4 4			
		gabbro incls			36,0 10	36,7 10		1.0 4 18	0.4 0 13	01.0 9 5			

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Deposit Area 5
Drill Hole 5-56
Logged by H. M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				11895	1672	2324	90	

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
285		392-408 fg cumm gabbro.	11895	1672	367 10	372 10		0.21 19	0.11 13	01.04 4			
		60% plag - tiny asic bundles, 30% cumm poik? patches			372 10	377 10		0.21 15	0.13 18	01.03 7			
		10% hbl - tiny clots, 1-2% bio; loc talc/chl pd, sch			377 10	382 10		0.21 15	0.24 15	01.04 4			
285-350	021	incls			382 10	387 10		1.78 18	0.69 13	01.17 6	5.24	30.21 3	
		5-10% sulfides, blebs and msv vns, mod mag			387 10	392 10		1.26 10	0.15 17	01.12 5			
					392 10	397 10		0.40 16	0.55 14	01.06 6			
		408-418 schist incls, gabbro, pegmatite			397 10	402 10		0.17 15	0.11 13	01.04 4			
		predominately plag bio qtz schist, loc vert fracs			402 10	408 10		0.50 14	0.11 14	01.07 3			
		15% sulfides, strong mag, fgpg cp as segs			408 10	413 10		0.46 13	0.23 19	01.07 3			
350-354	05 350 354	msv sulf			413 10	418 10		0.85 13	0.15 17	01.08 8	6.8 10	0.72	0.27
		418-438 pegmatite, schist incls			418 10	428 10		0.08 19	0.05 10				
354-382	021	mg mafic cumm gab											
		ksp (perthitic), plag, qtz, bio, musc											
		2% dissem sulfides, mod-strong mag											
382-392	05 382 392	cg msv sulf											
		438-445 mg cumm gabbro hybrid rx											
		65% plag and 25% cumm, 10% bio segs, 2-3% tiny											
392-408	021	hbl clots? (plag and cumm as patches)											
408-418	025 408 418	schincls, gab, peg											
		445-488 schist											
		plag, qtz, bio, graph w peg segs of plag-qtz											
418-438	04	peg, schincls											
438-445	Footwall 021 438 445	mg cumm gab hybrid											
445-460	03	sch											
	458 460	lost bottom											