(14)

E-10

KNOX MINING CORP.

DRILL HOLE LOG

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

Deposit Area 5
Drill Hole EDA-10
Logged by H.M. Parker
Date 1973
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Depth (1"=40')	% Sulfide (20 40 60 80 100 visual)	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
0													
01	till	0-18.8 overburden - glacial till	1,1,6,0,6	1,9,6,0									
18.8													
21' — 21.5	mg gab	Ax Core Below											
04	peg												
34' — 33.8	mg gab	18.8-21.5 mg cumm gabbro (loc eurite)											
46.0		70% plag patches of laths, 20% cumm (loc bz), 5% bio,											
		5-10% aug inst - loc segs, loc Fe stain in fracs											
021	f-cumm gab	21.5-33.8 plag qtz bio gneissic peg											
		tr po											
		33.8-46.0 mg gabbro (similar to 18.8-21.5)											
87' — 87.5		65-70% plag, 20-25% cumm and/or antho patchy,											
	peg	rextz where antho present, 5-10% bio, 5% aug ox											
04		1% sulfides, scat dissem blebs.											
110 — 110					0	48	0	0	0	0	0	0	
	mg anthogab, peg	46.0-87.5 fg cumm gabbro			4,8 10	5,8 10	0:0,5 14	0:0,1 9	0:0,1 0			2:217	
023		60-65% plag, loc 50%, 20-25% cumm (loc 30-40%)			5,8 10	6,7 10	0:0,4 17	0:0,2 16	0:0,1 0			1:819	
130' — 130		lesser amts of antho 5-10% bio, some segs 5-10% aug-oxide			6,7 1	7,3 1	0 1	0 1	0 1	0 1			
		clots, scat schinels w graph-mt-sulfides			7,3 10	7,9 10	0:0,5 12	0:0,1 17	0:0,1 0			1:914	
		3% sulfides, fg strong mag po, tiny cp blebs, veins and			7,9 10	8,8 10	0:0,2 15	0:0,1 19	0:0,0 9			0:715	
	m,fg cumm gab, schinels	assoc w sch inels			8,8 10	9,9 10	0:0,4 17	0:0,6 11	0:0,1 0			1:518	
					9,9 10	1,0,9 16	0:0,8 14	0:0,2 13	0:0,1 2			2:819	
		87.5-110 plag qtz bio (Ksp, musc) gneissic peg			1,0,9 16	1,1,2 16	0:8,1 13	0:1,9 15	0:0,8 8				
		loc gabinels			1,1,2 16	1,2,3 10	0:0,5 10	0:0,4 17	0:0,0 9				
		2% sulf vns and segs, strongly magnetic			1,2,3 10	1,2,6 15	0:5,5 13	0:0,6 19	0:0,7 3				
		110-130 mg antho gabbro, peg											
		85% gabbro: 65-70% plag, 20-25% antho, 5-10% bio											
		5% aug-oxide clots, numerous sch inels, mt-graph-gar-sulf											
		15% peg: 1% as above, more K-sp, musc (loc bandin)											
021		5-10% sulfides mg strong magnetic, cp as blebs											
130-236					176.5	134.5	0	0	0	0	0	0	
		130-236 m,fg cumm gabbro mostly mg, schinels			1,3,9 15	1,4,9 10	0:0,5 10	0:0,4 10	0:0,0 9			2:110	
		60-70% plag bundles of laths or asic, 20% cumm, loc hbl, bz, antho			1,4,9 10	1,5,8 15	0:0,2 12	0:0,1 19	0:0,0 9			0:811	
		5-10% aug and ox sub oph clots, numerous (15-20%) sch and			1,5,8 15	1,7,3 15	0:0,2 13	0:0,1 17	0:0,0 7			1:113	
		gneissic inels 2% pegs, assoc sulf vns and segs, strong mag, cp as			1,7,3 15	1,7,6 15	0 1	0 1	0 1	0 1		0 1	
		tiny blebs in rx 13 loc rextz, but gen good rx, loc quartz pistvu-			1,7,6 15	1,8,7 10	0:0,4 14	0:0,1 17	0:0,0 7			2:511	
236 — 236	f,m,fg gab schinels	usually no sulf inels; sulfide content: 130-140 1-2%, 140-158 4%, 158-171 2%			1,8,7 10	2,0,0 10	0:0,2 18	0:0,1 15	0:0,1 0			1:411	
236-270		171-207 5%, 207-236 2-3%			2,0,0 10	2,1,1 10	0:0,3 12	0:0,1 19	0:0,0 7			1:914	
025					2,1,1 10	2,1,7 10	0:0,1 18	0:0,0 18	0:0,0 9			1:015	
270' — 270		236-270 f-rf g gabbro, schinels			2,1,7 10	2,2 1	0 1	0 1	0 1	0 1		0 1	
270-282	mg eurite	65% plag, 25% cumm intergrown patchy, 5% bio, 5-10% aug			2,2,1 10	2,2,9 10	0:0,1 17	0:0,0 19	0:0,0 7			0:913	
022		oxide clots, loc rextz w up to 15% bio, 25-30% schinels			2,2,9	2,3,6 1	0 1	0 1	0 1	0 1		0 1	
282 — 282		(some gneissic), could be rextz contaminated zones, 241' vert fac			2,3,6 10	2,4,2 10	0:0,2 18	0:0,2 13	0:0,0 8			1:110	

E-10

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: EDA-10
Logged by: H. M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				11606	1960	2243	90	

Depth (1" = 40') — 20 40 60 80 100 % Sulfide (visual)

282 — 282-300 — 021 — 300' — 300-305 — 05 — 305 — 305-371 — 021 — 371' — 371-384 — 022 — 384' — 384.5 — 384-427 — 024 — 427 — Footwall 427 — 427-439 — 03 — 439

f, mg gabbro — 300 — 305 — qtz carbvn — mg eucr. gab — fg hbl gab, schincls — serp. carb fracs — fol. — sch? — bottom

Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
270-282 mg eucrite	11606	1960	24.7	25.3		0.05	0.02	0.009		2.01	
55% plag patchy (inst to laths), 10% cumm, 20% bz oph			25.3	26.3		0.11	0.06	0.044			
10-15% aug suboph, loc bio and hbl near pegs			26.3	27.0		0.04	0.03	0.009		1.6	
			270	282		0	0	0	0	0	
282-371 f and m g gabbro			28.2	29.2		0.06	0.07	0.012		2.51	
65% plag and 25% cumm-hbl patchy, 5% bio loc more,			29.2	30.0		0.02	0.01	0.009		0.8	
5-10% aug-oxides - small clots, 319.3: 1/2" qtz carbvn 80°			30.0	30.5		1.60	0.23	0.110			
323-338 loc serp and carb as scat fracs, 347 8" diabase dike			30.5	31.3		0.11	0.10	0.019		3.91	
282-300 3% sulfides - mostly ms, mod mag, 1/2-1" cp			313	330		0	0	0	0	0	
segs, 300-305 msv zone 90-95%, mod mag m-cg po, cp			33.0	33.4		0.06	0.13	0.009		2.53	
as small segs, plag qtz gar incls, 305-345 2½% sulfides,			334	340		0	0	0	0	0	
veins and segs, assoc w schincls, strong mag, cp as segs.			34.0	34.3		0.03	0.04	0.009		1.25	
345-371 <1% blebs.			34.3	34.5		1.02	0.08	0.095			
			345	384		0	0	0		0	
371-384.5 mg eucritic gabbro			38.4	39.4		0.01	0.00	0.009		0.8	
65% plag patchy asix laths, 0-15% bz and 10-25% cumm											
oph, 10% aug and oxides suboph, 2% bio, fracs at 60°											
w serp and carb, cumm alt to hbl,											
tr sulfides											
384.5-427 fg hbl gabbro, schincls			39.4	41.0		0.00	0.00	0.007		0.9	
65% plag, 10% antho, 20% hbl-cumm, 5% bio, loc gar, high			41.0	41.7		0	0	0		0	
bio, peg, numerous sch-gneissic incls, hybridization			41.7	42.7		0.00	0.00	0.005		0.6	
427-439 plag, gar, bio, qtz psnedosilli (sch?)			42.7	43.9		0.00	0.00	0.009		1.6	
loc serp, plag-qtz segs, loc chl, 0-25° fol											