5-88

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: 5-88
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1250.1	1687	2326	90	

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

Depth	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
0	0-93 overburden - glacial till	1250.1	1687									
	AX Core Below											
	93-137.5 mg cumm gabbro (loc fg)											
	65% plag laths, 20-25% cumm patches, 5-10% hbl patchy &											
	clots, 5% bio segs - loc 10%, 10% ksp pegvns w hibiotite											
93	137.5-151.5 fg cumm gabbro (loc rextz mg)			14.4 10	15.1 10		0.08	0.32				
	60% plag and 25% cumm as patches, 5-10% hbl clots, few											
	oph patches, 5-10% bio segs, loc higher, loc 1/8" peg vns											
	141-151: 1-2% dissem sulfides, also segs, some											
	assoc w schists - mt graph, cpas separate segs, strong											
	mag fg po,											
137.5	151.5-171.5 pegmatite; fg, bio gabbro											
	75% peg, ksp type, (loc chl); 25% gabbro (154-159.5)											
	50% plag, 50% bio, loc gar											
	tr vfg po, cp, dissem											
151.5	171.5-197.8 mg cumm gabbro, pegmatite											
	50% gabbro: 65% plag laths mostly patches, 20% cumm											
	patches, 5-10% hbl in tergrown w cumm, loc patches, 5%											
	bio, loc to 25%, loc schists, 60° carb vn @ 193.5,											
171.5	50% peg of ksp type; gabbro is loc fg											
	tr strong mag po dissem @ 185'											
197.8	197.8-225 fmg cumm gabbro, pegmatite, schists			21.7 15	22.5 15		0.37	0.13	0.03			
	70% gabbro, loc rextz, vfg from 202; 60% plag and 25% cumm			22.5 15	23.2 10		0.64	0.30	0.07			
	as patches, loc antho, 5% hbl (loc 10%) clots, 5% bio			23.2 10	24.1 15		0.01	0.06	0.002			
	segs, 20% ksp pegmatite, 10% schists			24.1 15	24.9 10		0.08	0.50	0.01			
	217-225: 3% sulfides mostly assoc w schists,			24.9 10	25.3 10	4.0	1.32	0.18	0.14			
225	few blks, fg dissem, strong mag po, cp vnlts, segs; trace sulfides			25.3 10	26.5 15	1.25	0.03	0.06	0.006			
	above 217			26.5 15	27.3 10	7.5	1.05	0.20	0.13	1.40	1.20	0.25 0.13
				27.3 10	27.9 15	6.5	1.37	0.30	0.14			
	225-334.5 mg cumm gabbro, loc fg, pegmatite			27.9 15	29.1 10		0.42	0.54	0.04			
	85% gabbro: 65% plag and 20% cumm as patches, few laths,			29.1 10	30.5 10		0.06	0.08	0.008			
	5% hbl clots, 10% bio segs; 15% ksp peg, loc gl veins,			30.5 10	31.5 10		1.04	0.18	0.11			
	loc tourm, chl, loc granodiorite mg peg			31.5 10	32.5 10		0.90	0.34	0.10			
	10% sulfides mav vns 2"-2', few blebs, segs,			32.5 10	33.3 15		0.55	0.24	0.06			
	gen strong mag, loc weak, fg po, loc mg, cpas segs.											
	most sulfide in gabbro, not peg											
	334.5-338.6 mg cumm gabbro, pd segs											

93-152 021

152-225 025

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				12501	1687	2326	90	

Depth (1"=40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
225		334.5-338.6: gabbro as above w chl, bio, antho (minor talc) pd segs	12501	1687	3335	3440		0.66	0.12	0.07			
		5% sulfides dissem and blebs, mod-strong mag, cp as blebs assoc w po											
225-361 025	mg cumm gab, peg	338.6-361 mg cumm gabbro, pegmatite			3440	3530		0.37	0.17	0.04			
		75% gabbro as above, loc antho; 25% ksp and plag type pegs			3530	3580		0.06	0.08				
		20% sulfides, msv rns, blebs, segs, mod mag m-cg po, cp as blebs in po, split core loc tarnished											
		361-386 schist											
		plag, bio, qtz, loc mt gar; porphroblastic segs of plag, qtz; pegmatitic gn to 366 (hybrid?); loc fibrolite, tr po, poor fol 20° avg?											
334.5													
338.6	mg gab, pd												
	mg cumm gab, peg												
361 Footwall 361													
361-386 03	sch												
386	bottom												