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E-35

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Area 5
Drill Hole EDA-35
Logged by H.M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12102	2008	2223	90	

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	AU AG	Deposit
0-22	01	till	12102	2008										
		0-22 overburden, gabbro bldrs, glacial till												
		AXCore Below												
22-79	021	mcg cumm gab loc eucr.			0	0	0	0	0	0	0	0		
		22-78.5 m-cg cumm gabbro (loc eucritic)			22	25	3	0.73	0.53	0.05	0			
		60% plag laths, 25% cumm (up to 15% bz sometimes)			25	30	4.9	1.76	0.19	0.12	0			
		patches-ophitic, 10% hbl-avg patches-ophitic,			30	35		0.40	0.27	0.05	0			
		loc 5-10% bio segs, loc chl repl cumm			35	40		0.57	0.40	0.05	0			
		22-64 15-20% inst blebs of sulfide, loc vns			40	45		0.43	0.30	0.05	0			
		25-28, others 2-3", weak mag po, cp as segs and			45	50		0.51	0.29	0.05	0			
		blebs			50	55		0.36	0.21	0.04	0			
78.5		64-78 5% sulfides blebs and vns			55	60		0.51	0.28	0.04	0			
					60	65		0.96	0.49	0.06	0			
79-112	05	msv sulf			65	70		0.15	0.08	0.02	0			
		78.5-112.5 msv sulfides			70	75		0.31	0.17	0.03	53	0.60	0.29	
		95%: weak mag m-cg po, cp as segs, few chl			75	80		1.44	0.71	0.17	0	0		
		incls, loc antho gab incls			80	86		2.03	1.42	0.16	0	0	TRNIL	
112.5		(86.3-92.3 ground up)			86	-92	6.0	2.14	1.28	0.18	[illegible]	0		
112-132	024	f-mg gab, msv sulf, peg			92	97	4.7	2.25	1.14	0.19	0	0		
132					97	102		2.17	0.74	0.20	58	33.6		
132-170	04	vf, fg gab, peg			102	107		1.74	0.93	0.18	0	0		
		112.5-132 f-mg gabbro, msv sulfides, pegmatite			107	112		1.95	0.21	0.15	0	0		
		45% gabbro: 60% plag and 30% cumm/antho as			112	117		1.20	0.16	0.11	0	0		
		patches, 5-10% hbl clots, 10% bio segs; 40% msv			117	122		1.55	0.47	0.13	0	0		
		sulfide vns and dissem: m-cg weak mag po, cp as			122	127		0.82	0.51	0.08	0	0		
		blebs, vnlt segs; 15% peg: ksp, plag, qtz, bio, musc			127	132		1.76	0.47	0.13	57	1.75	0.76 0.15	
		w loc gar.			132	137		0.60	0.10	0.07	0	0		
167					137	147		0.12	0.09	0.02	110	1.20	0.53	
170		132-167 vfg-fg gabbro, pegmatite			147	156.5		0	0	0	0	0		
		70% gabbro: 65% plag, 20% antho/cumm, 10% bio segs,			156.5	162.5		0.08	0.06	0.02	0			
		5-10% hbl clots; 30% peg: plag ksp, bio, musc, loc			162.5	167		0.05	0.06	0.01	0	1.13		
		gneissic; few loc sch incls												
		132-138 15% sulfide segs, weak-mod mag,												
		138-145 5% cp as segs												
		145-156 1%												
		156-162 3%												
		162-167 1% (assoc w sch incls)												
		167-170 lost												