(40) done

E-37

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Areas
Drill Hole EDA-37
Logged by H.M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12006	1971	2217	90	

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

Depth	Sample	Description	Drill Hole No.	From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
0-20	01	till	12006 1971									
	19.6	19.6-86 pegmatite		26.5	31.5		0.959	0.541	0.088	0		
		ksp, plag, qtz, bio, musc; qtz-epi alt @ 56-57										
		gen barren except: 26.5-31.5 15% sulfides vn, dissem		50.0	56.0		1.658	0.699	0.154	0		
20-48		49-55.5 msv										
	48 04	75-83.5 msv		75.0	84.0		1.918	0.459	0.161	52.4	32.11	64.4 0.47 0.18 0.04
48-60	05	Have mg weak mag (loc mod) po, cp as segs, loc		84.0	89.0		0.207	0.050	0.037	0		
60-78	04	highly conc, plag, gar, chl incls; peg in bio rich near										
		sulfide contacts										
	78	(27.4-29.5, 48.3-50.0, 57.8-60.0 - core loss)										
78-86	05	86-118 m-cg gabbro		89.0	94.0		0.156	0.069	0.014			
	86 86	30-50% plag inst patches, laths, 30-40% antho/cumm		94.0	104.0		0.097	0.069				
86-118	021	large patches, pale grn and brn, 10-15% hbl intergrown		104.0	114.0		0.089	0.037				
		with cumm, antho, small clots, 5-10% bio segs		114.0	124.0		0.199	0.088				
		2-3% sulfides, blebs and dissem, ocals vns, mod.										
		mag, cp as tiny blebs in po										
	118	118-187 fg gabbro										
		60-70% plag (smaller xtls than amphibolas) and 20-30%										
118-187	021	cumm or antho as patches, 10% bio segs, 5-10% hbl										
		clots, loc peg vns, sch incls										
		1% rare sulfides, blebs, vns esp. near top,										
		mod-strong mag										
		187-201 sch incls, gabbro, sulfides, peg		189.0	194.5		0.996	0.428	0.073			
		50% mt bio (graph) sch incls, 20% fmg hybrid gab;		194.5	199.5		0.309	0.163	0.037			
	187	60% plag, 20% cumm/antho yellgrn, 10% hbl small										
187-201	025	clots, 10% bio segs slightly fol, 10% peg - bio gab near by										
Footwall	201	20% sulfides, vns, mod mag fg po										
		(196.6-198.2 core loss)										
201-230	03	201-228 schist										
		plag, bio, qtz, psuedosilli - contorted and marbled										
	228 230	text, plag-qtz segs, 40-50° avg fol										
		228-230 lost										