E-20

(22)

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12102	1958	2236	90	

Deposit Area 5
Drill Hole EDA-2D
Logged by H.M. Parker
Date 1973
Page 1 of 1

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
0		0-24.1 overburden - glacial till	12102	1958									
01	till	Ax Core Below											
24.1					0	24.1		0	0	0	0	0	
	msv sulf	24.1-81 msv sulfides			24.1	29.0		2.276	0.970	0.110			
		95%: mcg po, weak mag except S3-73 (mod mag), cp			29.0	34.0		2.325	1.127	0.147			
		as blebs and segs, chl incls, loc peg @ bottom w chl			34.0	39.0		2.146	1.026	0.132			
05					39.0	44.0		2.203	1.134	0.088			
		81-116 f, m g cumm gabbro			44.0	49.0		2.170	1.008	0.132	54.4	34.515	
		60-65% plag and 25% cumm (loc antho) patchy-rextz			49.0	54.0		2.081	0.995	0.117			
		tex, 5-10% hbl clots, loc 5% bio, 5% peg: ksp, plag, qtz,			54.0	59.0		2.170	1.165	0.125			
81		bio, musco			59.0	64.0		2.113	0.510	0.132			
	f, m g cumm gab	5-10% sulf vns, blebs to 109: gen mod mag po,			64.0	69.0		2.381	1.493	0.161			
31-116		cp as blebs, segs, qtz blebs in sulfide @ 107			69.0	74.0		2.446	1.171	0.161	56.8	36.116	
021					74.0	79.0		1.601	0.819	0.132			
		116-176 f, m g antho gabbro			79.0	84.0		1.365	0.340	0.088		5.919	2.11 0.98 0.11
116		65% plag and 25% antho (loc minor cumm) patchy text,			84.0	89.0		0.301	0.107	0.015			
	f, m g antho gab	5% hbl clots, 5-10% bio segs, 2% sulfides, mostly assoc			89.0	94.0		0.264	0.107	0.029			
		w loc sch incls carrying mt-graph			94.0	99.0		0.126	0.069	0.022			
					99.0	104.0		0.309	0.151	0.044	7.0	4.612	
		176-206.5 mg cumm gabbro			104.0	109.0		0.983	0.415	0.073			
16-176	023	60% plag and 25-30% cumm (loc bz) as patches,			109	126		0	0	0	0	0	
		10% hbl-oph segs, 0-5% bio segs (loc 10%), loc rext, some lg tex.			126.0	140.0		0.071	0.071	0.013		2.016	
					140	278		0	0	0	0	0	
		206.5-259 f, m g gabbro, sch incls, pegmatite											
176		80% gabbro: 60-65% plag, 25% cumm/antho, 5% hbl, 5-10%											
	mg cumm gab	bio, often rextz, mg rextz has hi bio; 10% bio, gar, chl sch											
76-206	021	incls, 10% gneissic ksp peg											
		rare sulf blebs											
206.5		259-277 plag, bio, qtz, pseudosilli sch											
	f, m g gab, sch incls, peg	fine fol, avg 30°											
206-259	025												
Footwall 259													
259-277	03 avg fol.	sch											
277													
278		lost											