E-33

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Areas
Drill Hole: EDA-33
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				12305	22559	2076	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	Au	Ag	Deposit
0-3 (0 – 3.4 – 9.0)	Drill cumm gab: 0-3.4' overburden - glacial till	12305	22559											
	AxCore Below													
3-40 (3.4 – 40.0)	f-mg gab: 3.4 - 9.0 mg cumm gabbro			3.4	14.0		0.0312	0.0414	0	0	0			
	65% plag, a.s.c patches, 20-25% cumm inst patches, 10% aughbl clots, 5% bio occurs segs, 6" ksp peg vn @ bot			14.0	24.0		0.032	0.0414	0	0	0			
40-66 (40.0 – 66.0)	fg gab schlrcls: tr mod mag sulf blebs													
	9.0-40.0 f and mg gabbro													
66-81 (66.0 – 81.0)	msv sulf: 60-65% plag, 20-25% cumm/loc antho, 10% hbl clots, few oph segs, 5-10% bio; more rextz than above, 5% sch inels			24.0	34.0		0.0410	0.0510	0	0	0			
				34.0	44.0		0.0415	0.0414	0	0	0			
				44.0	54.0		0.0611	0.0914	0	0	0			
81-89 (81.0 – 89.0)	pd: 1% sulfides (loc blebs-segs-mod mag)													
89-128 (89.0 – 128.0)	fg cumm gab, peg: 40-66 fg gabbro (loc mg), schlrcls			54.0	61.0		0.1216	0.0619	0	0	0			
	65% plag, and 20-25% cumm/antho patchy, 10% hbl clots, 0-5% bio flakes, 15% mt graph sch inels			61.0	66.0		0.215	0.1119	0.037	0	0			
	2% sulfide for intr-associated w schlrcls - strong mag													
128-139 (128 – 139.0)	f-mg cumm gab-eucr: 66-81 msv sulfides			66.0	71.0		2.0917	0.8215	0.154	0	0			
	95%, a-cg po, mod mag, apas segs, blebs, few chl inels, peridotite incl in last foot			71.0	76.0		2.3.41	1.4014	0.191	0	6	T.R.	0.4	
				76.0	81.0		1.967	0.7612	0.147	1.510	2.14	0.99	0.16	
139-162 (139.0 – 162.5)	hybrid gab, sch: 81-89 mg peridotite													
	chl-cumm type, 10-15% magnetite blk oli? and soft graph?, loc talc around chl segs.			81.0	86.0		0.2516	0.1119	0.044	0	0			
	5% sulfide segs - strong mag			86.0	93.0		0.158	0.4115	0.029	0	0			
Footwall 162.5	poor fol.													
162-190 (162.5 – 190.0)	sch: 03													
185 – 190	lost bottom?													
	89-128 fg cumm gabbro (similar to above), peg			93.0	103.0		0.0116	0.0215	0.007	0	0			
	60% plag (patchy), 25-30% cumm intergrown with 5-10 hbl, also as loc segs, 5-10% bio (pch segs)													
	15% ksp, plag qtz bio peg vns w sulfide, few sch inels													
	3% sulfide to 93 } po = cp?, strong mag													
	1% thereafter }													
	128-139 f-mg cumm gabbro (loc eucrite)													
	65% plag a.s.c, 25% cumm (loc bz) patches, 10% hbl clots, 0-5% bio													
	139-162.5 Hybrid zone: sch and gabbro													
	60% plag bio marbled sch w loc chl, graph mt													
	40% gabbro: 70% plag, 20% cumm, 10-15% bio													

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Deposit Area 6
Drill Hole EDA-33
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Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12305	2259	2076	90	

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

Description	Drill Hole No.	From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
162.5-185 schist										
plag, bio, chl w plag-qtz segs, loc mt, graph, loc pegs, crenulated fol, 10-15° poor, unit is mod magnetic										
185-190? lost, some ambiguity in Holmes' log as to whether hole had bottom at 187 or 190'										