KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: OME-7
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				12002	1895	2266	70	

		Depth (1"=40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
0-15	01	till		0-15 Overburden – glacial till, ground sch and gabbro bldrs.	12002	1895	0	190							
15-51	023	fg gab		AX Core Below											
				15-51 fg cumm-antho gabbro			190	240		0.29	0.09	0.2			
				65% plag and 20% cumm/antho as patchy needles,			240	290		0.14	0.04	0.0			
				loc segs, 10% hbl clots, 5% bio segs, loc mg rextz			290	315		0.25	0.19	0.1			
				2-3% sulfides, dissem, few vns and segs.			315	380							
		f,mg gab		fg, mod mag po, cp as segs			380	410		0.54	0.35	0.3			
51-110	021						410	490		0.38	0.26	0.2			
				51-110 f and mg cumm-gabbro			490	510		0.38	0.18	0.3			
				60% plag – laths to asic common and 20-30% cumm			510	590		0.20	0.13	0.2			
				in usual patch tex, 10% hbl intergrown w cumm and clots			590	640		0.39	0.17	0.2			
				0-10% bio loc.			640	700		0.36	0.12	0.2			
				5-10% sulfides as dissem blebs, vns, few segs. fg			700	760		0.51	1.03	0.6			
		f-mg gab, msu sulf, peg		po except in vns where m-cg; po is weak-mod mag,			760	810		0.48	0.25	0.5			
110-137	05			cp as segs, tiny blebs in po.			810	860		0.28	0.15	0.2			
							860	910		0.91	0.26	0.7	26.21	1.5.012	
				110-137 msu sulfide and veins 35%, peg 5%, gabbro 60%			910	960		0.35	0.18	0.3			
				gabbro: f-mg, 65% plag – asic patches, 20% cumm/antho			960	1.010		0.90	0.43	0.8			
				v lt. grn, 5-10% hbl clots, 5-10% bio clots-segs, sch inc nearbt.			1.010	1.090		0.29	0.11	0.4			
		f,mg gab		sulfides: weak to mod mag f-mg po; cp as segs			1.090	1.140		2.10	0.58	1.9			
				and on fracs, esp assoc w peg			1.140	1.190		1.52	0.78	1.4			
137-202	023						1.190	1.240		0.74	2.89	0.9			
				137-202 f and mg antho-gabbro			1.240	1.290		0.11	0.11	0.2			
				60-65% plag – patchy – loc asic, 20-25% antho/loc cumm			1.290	1.340		0.94	0.45	0.3			
				patches, 10% hbl clots, 0-10% bio, loc oxide segs – graph,			1.340	1.395		0.53	0.20	0.7	51.3.15	0.81	0.57
				bio sch incls.			1395	1450		-0					
				2% sulfides loc dissem throughout, f-mg with			1450	1510		0.18	0.08	0.2			
		fg gab, peg, sch incls		few segs, mod mag., loc peg w sulf vns			1510	1630		-0					
							1530	1610		0.30	0.13	0.7			
202-240	05			202-240 mixed zone: 20% kspar peg, 20% bio sch incls,			1610	1680		0.07	0.02	0.7		1.15	
				60% fg cumm gabbro; gabbro: 65% plag and 20-25% cumm			1680	1810		0.05	0.02	0.4		0.16	
				as patches, 5% hbl usual clots, 5-10% bio segs.			1810	1850		0.50	0.17	0.3			
				20% sulfides, very high cp, 5% of total?, mod mag			1850	1880		0.07	0.31	0.6		1.41	
FOOT WALL	240			fg po			1880	1940		0.10	0.09	0.2			
240-255	03	fol. sch					1940	2015		0.07	0.04	0.4		1.35	
		255		240-255 plag-bio-qtz-pseudosilli sch			2015	2070		0.43	1.96	0.5			
255-264	024	hybrid gab, sch, peg 264		loc serp, 45% d., loc po (1% near top) fg, dissem,			2070	2130		0.29	3.02	0.4			
		sch		mod mag.			2130	2195		0.02	0.02	0.1		0.63	
264-300'	03						2195	2255		0.32	0.48	0.3			
				255-264: 2' plag cumm hbl rextz hybrid gabbro, 1' peg,			2255	2350							
				6' bio-graphl sch as above			2350	2395		0.58	1.12	0.3			
		bottom		258-264 10% sulfides assoc w magnetit-graph., sulfides			2395	2450		0.11	0.05	0.2			

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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12002	1895	2266	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
255-264 cont'd: are weak to non-magnetic, high cp	12002	1895	258 10	264 10		0.38 16	1.63 18	01.05 9			
segs.			264 10	280 10		0.11 10	0.08 13	01.01 6		3.5 17	
			280 10	290 10		0.04 14	0.03 11	01.00 9		3.1 17	
264-300 plag-bio-qtz-graph sch			290 10	300 10		0.03 11	0.03 10	01.01 1		3.7 19	
loc plag-qtz (ksp?) musco segs and pegs, marbled											
tex 45° avg fol?											
3-5% vtg weak mag dissem po											