E-17

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Area 5
Drill Hole EDA-17
Logged by H.M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12299	2159	2084	90	

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
0-16	01	till	12299	2159									
		0-16.0 Overburden - glacial till											
		Ax Core Below											
					0	16		0	0	0	0	0	
16-96	05	msv sulf			16	21		1.918	1.279	0.161			
		16.0-96 msv sulfide			16	21		1.918	1.279	0.161			
		90% mg weak mag po (weak-mod mag near bot), cp			21	26		1.837	1.285	0.191			
		as blebs and segs; qtz, gar, chl, gabbro incls, 4" fg			26	31		2.097	0.737	0.213			
		gabbro @ top, could be bldrs, 44-50: fg gabbro and msv			31	36		2.016	0.762	0.205			
		vns: 65% plag asic, 25% antho, 10% hbl, 0-5% bio			36	41		1.739	0.472	0.191			
					41	46		1.430	0.579	0.161			
		96-128 fg mafic gabbro, sch incls			46	51		1.577	0.730	0.169			
		80% gabbro: 60-70% cumm and 20% plag as patchy			51	56		2.227	0.882	0.220	56.0	35.25	
		sheafs, 10% hbl rfg clots, 5-10% bio; 20% bio, chl			56	61		2.113	0.957	0.213			
		sch incls, loc peg (<5%)			61	66		2.292	1.272	0.220			
96-128	021	96 fg mafic cumm gab, sch incls			66	71		2.162	1.140	0.205			
		5-10% sulfide vns, segs to 99, 1-2% below,			71	76		2.276	0.932	0.191			
		strong magnetic			76	81		2.016	0.837	0.213			
		128-176 hybrid zone			81	86		2.048	0.749	0.191			
		35% gabbro and 25% sch incls, both have 50% bio and			86	91		1.983	1.020	0.205			
128-176	024	128 hybrid gab, sch, peg			91	96		2.032	0.850	0.183	80.0	1.99	0.91 0.20
		50% plag; 40% ksp peg, minor musc; loc f-mg cumm			96	101		0.382	0.157	0.066			
		gab w vlt cumm			101	115		0.122	0.089	0.015		1.46	
		tr sulfides			115	128		0.092	0.057	0.012		1.09	
		176-188 hybrid schist			128	196		0	0	0	0	0	
		plag, chl-cumm gar qtz, no fol - marbled text											
176-188	024	Footwall 176 hybrid sch											
188-200	03	188 fol. 196 sch											
		200 lost bottom											