E-18

(20)

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12303	1957	2175	90	

Deposit: Area 5
Drill Hole: EDA-18
Logged by: H.M. Parker
Date: 1973
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Depth (1" = 40')	Depth	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S		Deposit
0-16	01	till	0-15.9 overburden - glacial till	12303	1957	0	15.9		0	0	0	0	0		
	15.9		Ax core Below												
6-40	04	peg	15.9-40 pegmatite			15.9	23.0		0.145	0.050	0.018	0	1.99		
	40		ksp, plag, qtz, bio (some large segs), musco peg; 5%												
40-85	021	mg cumm gab	cummgabbro: 60-65% plag, 25-30% dk grn cumm,			28.5	33.0		0.349	0.178	0.037	0	3.13		18.- 0-85
			10% bio clots, 5% hbl or oxides (22.6-28.3, 36-38 lost)			33.0	36.0		2.146	0.749	0.161	0			
			15% sulfide vns, mod mag, cp as segs			35.0	40.0		1.447	0.945	0.132	42.8	26.38	SLUDGE SAMPLE	
						38.0	42.0		0.019	0.065	0.007	0	0.22		
			40-85 mg cummgabbro (loc cg where highly rectz)			42.0	52.0		0.098	0.171	0.011	0	0.73		
			60% plag, 25% cumm as patches, 5-10% hbl intergrown			52.0	65.0		0.095	0.137	0.012	0	0.72		
	85		w cumm, loc aug segs, 10% bio segs, 1-2% sulfide blebs			65.0	70.0		0.829	0.245	0.066	0			
		f, mg cumm gab	to 65, weak mag, 65-85; 5% blebs, few vns, mod mag,			70.0	80.0		0.097	0.126	0.029	0			
			cp as segs in separated blebs often			80.0	85.0		0.390	0.189	0.051	0			
85-145	021		85-145 f, mg cumm gabbro, loc diorite			85.0	100.0		0.074	0.045	0.013	0	0.97		
			gabbro: 65% plag and 20% cumm as patches, 10% bio segs,			100.0	115.0		0.103	0.114	0.012	0	1.20		
			5% hbl clots; diorite (94-96), dike w chill contacts, 60% plag,			115.0	130.0		0.117	0.106	0.014	0	1.54		
			25% hbl, 10% bio, 5% gar; 1% bio mt graph schinds			130.0	145.0		0.117	0.132	0.014	0	1.56		
			2% sulfide blebs, vns, strong magnetic; 1/4" pent,												
	145		in vn at 128			145.0	285		0	0	0	15.9	40.0	24.1 0.62 0.29	0.05
45-166	021	mg cumm gab	145-166 mg cumm gabbro			166.0									
	166		60-65% plag, 20% cumm, 10% bio, 5-10% hbl, 151-152												
		fg cumm gab, schinds, peg	hbl alt of gabbro (mafics → hbl)												
			1% sulfides as occais vns, strongly magnetic												
166-229	021		166-229 fg cumm gabbro, schinds, pegmatite												
			70% gabbro: 65% plag and 20-25% cumm as patches												
			5% hbl clots, 10% bio flakes and segs; 20% schinds;												
			10% ksp, musc (loc sericite), gar peg												
			1% sulfides - assoc w schinds, mod magnetic												
	229	f-mg cumm gab	229-255 f-mg cummgabbro												
229-255	021	frac.	60% plag, 20% cumm as patches, 5% bio, 10-15%												
			ophitic hbl-aug segs - distinctive, more bio near base												
	255		85° frac @ 249'												
255-264	024	hybrid zone	tr sulfide - local blebs												
264 Footwall	264.0														
264-286	03	sch	255-264.6 hybrid zone												
			65% f-mg antho gabbro: 65% plag, and 20-25% antho as												
286	285	lost bottom	patches, 5-10% hbl, 10% bio segs, loc mg; 20% peg-qtz												
			15% plag bio cumm? sch												

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KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: EDA-18
Logged by: Harry Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,2,3,0,3	1,9,5,7	2,1,7,5	9,0	

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

Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
264.6-285 schist	1,2,3,0,3	1,9,5,7									
plag, bio, qtz; loc pseudosilli, gar, mt, poorly fol.											