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45 done

KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Accas
Drill Hole: 5-41
Logged by: H.M.Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1,1,7,0,8	1,7,6,0	2,3,0,3	9,0	

Depth (1"=40')	% Sulfide (visual)	Description	Drill Hole No. From	Drill Hole No. To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	A.V.	A.G.	Deposit
0		0-30.0 overburden - glacial till	1,1,7,0,8	1,7,6,0									
0-33 01 till		30-33.0 lost core, Wyke claims not overburd on; suggest weathered zone?											
30.0–33.0 lost													
33-48 06 pd?		AX Core Below											
47.5		33.0-47.5 peridotite?											
mg gab		75-80% cumm, talc in various proportions; bioand chl (5%) locally, 10-15% aug-irreg clots, relict oli seen occais.		3,3,10	4,3,10		0:1,9,9	0:1,7,6	0:0,2,9				
				4,3,10	5,3,10		0:1,6,2	0:0,7,5	0:0,1,4				
48-118 021		5-10% fg sulfide, occais segs, weak mag 30% core loss in this intv.											
		47.5-118 mg gabbro		5,3,10	5,8,10		0:3,2,9	0:0,9,4	0:0,2,2				
		50-65% plag asic to patchy 25-30% hbl, cumm 5% aug subeph 1/8" clots, loc bz, talc, loc rextz, rare sch incls		5,8,10	6,3,10		0:2,9,6	0:1,2,6	0:0,2,9				
				6,3,10	7,3,10		0:2,2,7	0:1,7,6	0:0,2,2				
118				7,3,10	8,3,10		0:2,8,4	0:5,0,4	0:0,3,7				
f,mg pd, (gab)		weakly mag sulfides w/ cp vns throughout:		8,3,10	8,8,10		0:6,9,1	0:1,8,9	0:0,5,9				
18-150 025		47-57 5% scat vnlts		8,8,0	9,3,10		0:4,8,7	0:2,9,6	0:0,4,4				
		57-65 15% blebs		9,3,10	9,8,10		0:5,8,5	0:1,8,9	0:0,4,4				
150		65-76 3% os vns		9,8,10	10,3,10		0:6,7,4	0:2,0,7	0:0,2,2				
150-164 04 peg		76-118 15-20% blebs		10,3,10	10,8,10		0:7,8,0	0:2,6,4	0:0,2,9				
				10,8,10	11,3,10		0:4,0,6	0:2,6,4	0:0,4,4				
164		118-150 f-mg peridotite, gabbro		11,3,10	11,8,10		0:3,5,7	0:2,5,8	0:0,5,9				
164-175 025 mg gab incl		predom. pd w gab segs: pd as above; 75%-80% cumm, talc, 10-15% aug irreg clots, loc chl		11,8,10	12,3,10		1:0,5,6	0:2,6,4	0:0,9,5				
174.5				12,3,10	12,8,10		1:0,5,6	0:5,1,0	0:1,0,3				
175-190 04 peg		118-127 15-20% sulfides, some msv vns		12,8,10	13,3,10		0:4,1,4	0:1,4,4	0:0,2,2				
190				13,3,10	13,8,10		0:5,1,2	0:3,2,7	0:0,2,2				
190-200 025 mg gab 194.5 peg 198 pd 200 m-cg sucr.		fg weak mag po, loc cg esp in msv zones, cp as vnlts, segs		13,8,10	14,3,10		0:4,7,1	0:2,5,2	0:0,2,2				
200-209 022		127-150 10-15% sulfides as above, mod-weak mag.		14,3,10	15,1,10		0:6,9,1	0:2,2,6	0:0,2,9				
209													
209-221 06 pd													
221													
f-mg (cumm) gab		150-164 pegmatite ksp, plag, qtz (chl), bio, musc 3% sulfides, strong mag, nearly all sulfide is cp.		15,1,10	16,4,10		0:0,6,1	0:2,9,6	0:0,0,7				
221-276 021													
		164-174.5 mg gabbro incl in peg 50% plag some segs, otherwise patchy intergrowths, 30% cumm-hbl, 20% bio, loc sch incl, rextz tex. 5-10% fg sulfides, cg where msv (168-170), mod to strong mag		16,4,10	16,7,8		0:0,5,7	0:0,5,0	0:0,1,4				
				16,7,8	17,4,5		0:6,7,4	1:2,9,7	0:0,4,4			T.R.N.I.L.	
276													
cont													
		174.5-190 [illegible]											

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KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: 5-41
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No.	Coordinate	Collar Elev.	Angle	Azimuth
				1,1,7,0,8	1,7,6,0	2,3,0,3	9,0	

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

Depth	Interval	Description	Drill Hole No.	From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Au	Ag	Deposit
276		190-194.5 mg cumm gabbro	1,1,7,0,8 1,7,6,0	1,9,0,4	1,9,4,5		0,4,2,2	0,2,2,10	0,1,0,2,2					
276-314	05 msr sulf	50% plag, 30% cumm as patches, 5-10% augchlots,		1,9,4,5	1,9,8,0		0,0,0,10	0,0,1,2						
		15% bio, rextz lax.												
		5-10% sulfides, strong mag												
313.5		194.5-198 Ksp, qtz, plag, bio pegmatite												
314-355	021 mg cumm gab	198-200 peridotite		1,9,8,0	2,0,7,0		0,0,7,7	0,0,6,9	0,1,0,1,4					
		antho near peg contact, talc-chl rest of intv, 10-15%												
		aug,												
		5% mod mag sulfide blebs												
355		200-209 m-cg eucrite		2,0,7,0	2,1,2,0		0,1,5,4	0,1,0,0	0,1,0,2,9					
		60% plag some lathy, some patchy, 20-25% cumm-chloritic?, 15% bz, 5-10% aug subophitic clots,												
355-454	021 f,mg cumm gab	15-20% bio near peg (207-209)												
		5% sulfides												
		209-221 peridotite		2,1,2,0	2,1,8,2		0,3,5,7	0,1,7,0	0,1,0,1,4					
		chl-cumm w antho near peg (218-221), 5-10%		2,1,8,2	2,2,4,0		0,0,2,8	0,0,4,4	0,1,0,0,7					
		aug		2,2,4,0	2,3,2,0		0,0,1,6	0,0,6,9	0,1,0,0,1					
		5-10% sulfides, mod mag, v little cp asp 217-218												
		221-276 f-mg cumm gabbro		2,3,3,0	2,4,4,0		0,2,6,0	0,5,7,9	0,1,0,1,4					
		65% plag (patchy rextz), 20% cumm (loc antho instead), 10% bio (loc higher), 5% aug loc peg		2,4,4,0	2,4,8,0		0,3,1,7	0,1,5,1	0,1,0,2,2					
				2,4,8,0	2,5,7,0		0,1,8,7	0,1,0,7	0,1,0,2,2					
454-459	03	dikes, loc mt graph schists w sulfides below		2,5,7,0	2,6,6,7		0,4,0,6	0,2,1,4	0,1,0,4,4					
		234, broken zone @ 236												
		233-276 5% sulfides as vns, assoc w schists,		2,6,9,0	2,7,7,0		0,3,1,7	0,4,7,2	0,1,0,2,9					
		strong mag												
		276-313.5 msr sulfides		2,7,7,0	2,8,2,0		1,4,7,1	0,6,1,7	0,1,3,2					
		85%, cg weak-mod mag po, cp as 1" blobs and smaller		2,8,2,0	2,8,7,0		1,7,4,7	1,3,5,4	0,1,5,4				T.R.N.I.L.	
		vnlts, few 1-2' barren zones, loc graph-mt schists,		2,8,7,0	2,9,2,0		1,6,4,2	0,3,4,0	0,1,5,4					
		cumm-bio gabbro		2,9,2,0	3,0,1,0	9	1,8,2,9	0,3,5,2	0,0,8,8	5,6,0,1	3,4,6,2			
				3,0,1,0	3,0,4,0	3	1,5,3,6	1,2,9,1	0,1,5,4					
		313.5-355 mg cumm gabbro, loc cg		3,0,4,0	3,0,8,0	4	0,9,1,0	0,9,0,7	0,0,8,8					
		60-65% plag, 20-25% cumm, 5-10% aug (some hbl?)		3,0,8,0	3,1,3,4	S.A	1,7,8,0	0,6,4,8	0,1,3,2	3,6,4	1,6,1	0,7,1		
		subophitic clots, aug esp present toward bottom, 5% bio,		3,1,3,4	3,2,3,0	96	0,0,7,3	0,0,5,0	0,0,2,2					
		some bz near base, gradational contact to 360		3,2,3,0	3,2,9,0		0,0,2,0	0,0,1,7	0,0,1,1		0,2,0			
		≤ 1% sulfide, vns and segs.		3,2,9,0	3,3,5,5		0,0,9,5	0,0,5,5	0,0,1,8		1,7,5			
		355-454 f,mg cumm gabbro		3,5,8,0	3,7,0,0		0,0,5,2	0,0,8,5	0,0,1,4		0,9,3			
		65% plag, 20-25% cumm, loc antho, 5% aug, 5% bio		3,7,0,0	3,9,0,0		0,0,3,5	0,0,2,4	0,0,1,3		0,5,8			
		loc alla [illegible]		3,9,0,0	4,0,0,0		0,0,4,5	0,0,2,8	0,0,1,1		1,0,4			

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KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: 5-41
Logged by: H.M. Parker
Date: 1973
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Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1708	1760	2303	90	

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

Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
355-454 Cont'd: loc sulfides ≤ 1%, blebs	1708	1760	40010	41510		0.0316	0.0212	0.011		1.35	
			41510	42510		0.0214	0.0115	0.011		0.98	
454-459 schist			42510	43810		0.0116	0.0018	0.011		0.317	
altered, brecciated ; plag, hbl, gar, clay minerals											
white kaolinite?											