E-24

KNOX MINING CORP.

DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No=Coordinate		Collar Elev.	Angle	Azimuth
				1202	1856	2242	90	

Deposit Area 5
Drill Hole EDA-24
Logged by HM Parker
Date 1972
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Depth (1"=40') | % Sulfide (visual) 20 40 60 80 100

Depth	Depth (1"=40')	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Au	Ag	Deposit
		0-31.0 overburden - glacial till	1202	1856											
0-33 01	till	AX Core Below													
					0	31		0	0	0	0	0			
33 — contact 31 32 33		31.0-32 ground up core, probably overburden: qtzite, felsite			3.1 10	4.1 10		0:1.212	0:1.312						
3-70 04	peg	32-33 fmg cumm gabbro													
		65% plag ask-patch, 20% cumm patch, 15% bio repl avg													
		hbl (<5%) as reaction near peg. 0° lower contact													
contact 70.5		5% dissem cp, po, stringer (2") near contact													
		33-70.5 pegmatite			4.1 10	5.1 10		0:4.118	0:1.017						
	msv	mg plag?ksp, bio (musc), cg perthksp, qtz, bio, musc			5.1 10	6.1 10		0:0.577	0:1.010						
0-132 05	sulf	large qtz is orange red (oxide coats grains?), gab			6.1 10	6.910		0:0.316	0:0.818						
		inds assoc w mg peg			6.9 10	7.410		1.7.810	0:5.110	01.1.3.2	3.010				
		3-5% sulfides, msv to vns, stringers, po mod mag,			7.410	7.910		2:2.119	1.0.512	01.1.6.5	56:01	3.4:213			
		cp dissem and vnlts, bio assoc, plag, qtz inds			7.9 10	8.410		2:2.111	1.0.813	01.1.76					
		some msv sulf have cp rim. 35° lower contact			8.410	8.910		2.2.315	1.0.812	01.1.8.3					
					8.910	9.410		2.3.018	1.2.718	01.1.76					
32-143	contact 132.5	70.5-132.5 msv sulfides			9.410	9.910		2.1.816	1.1.718	01.1.6.1					
	021 143	mg cumm gab			9.910	10.410		2:2.413	1.2.911	01.1.6.9					
143'	contact 147	95% PO weak mag, loc mod mag, 1/4"-1" blebs and			10.410	10.910		2.4.318	1.0.518	01.1.6.1					
143-163	04	pd-pyx			10.910	11.410		2.2.519	0.9.915	01.1.5.4			N.I.	L.N.I.	L
		seqs - irregular of cp (5%), dk gra amph (hbl?) inds			11.410	11.910		2.2.217	1.0.415	01.1.6.5					
		occas, plag inds, otherwise plag alt to hbl?, 6"			11.910	12.410		1.9.617	1.6.0.10	01.1.4.7	52:41	3.1:011			
163 — contact 163	peg	plag, qtz, gar, bio peg at bottom, horiz contact													
		132.5-143 mg cumm gabbro			12.410	12.910		2:1.718	0.9.915	01.1.6.9					
163-195	mg	60% plag - up to 1/2" seqs, 30% cumm, 5% aug-hbl, 5% bio			12.910	13.410		1.5.815	0:7.811	01.1.1.7	6.510	2.1.14	1:0.7	0:1.6	
021	cumm	repl aug hbl, loc more mafic			13.410	14.210		0:0.811	0:0.510	01.0.0.7					
	gab	2-3% po, cp irregular blebs, weak mag			14.210	14.710		0:1.612	0.1.819	01.0.1.4					
(195)															
195-212 05	mg pd-pyx	143-147 mg pd-pyx													
contact 212		65% cumm, 20% hbl? intergrown w cumm and patch/dots													
		10-15% plag, 30° contact													
212-251 04	cg peg	5% cp, po inst and extrast irreg blebs, weak mag													
		147-163 cg pegmatite			14.710	15.710		0:1.118	0:0.510						
251' — contact 251		ksp, bio, musc, qtz, lichen, oxidized, epi, at top			15.710	16.210		0:0.517	0:0.516		2.81	0.1.10	0:0.3		
51-256	gab-hybrid peg	bio chl gab inds, 40° contact			16.210	16.710		0:8.317	0.1.414	01.0.5.9					
256' 024 Footwall 256		1-2% po, cp in weak mag vnlts in peg, mostly assoc w gabbro													
		inds.													
256-284 03	sch														
273															
	sch	163-212 mixed gabbro and pd-pyx			16.710	17.210		0:6.518	0:1.312	01.0.7.3					
284 — 284	bottom	163-195 predominantly mg cumm gabbro			17.210	17.710		0:0.419	0:0.510	01.0.1.4					
		60% plag, 30% cumm, 10% aug hbl clots - subophi, 0-5% bio,			17.710	18.210		0:1.817	0:1.216	01.0.1.4					

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KNOX MINING CORP.

DRILL HOLE LOG

Deposit: Area 5
Drill Hole: EDA-24
Logged by: H.M. Parker
Date: 1972
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12202	1856	224.2	70	

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

Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
163-195 intl alt of plag	12202	1856	1.9210	1.9710		0.2119	0.2017	0.0.14			
5% po, cp dissem blebs, mod mag			1.9710	2.0210		0.7916	0.3615	0.0.73			
195-212: pred: mg pyx-pd			2.0210	2.0710		0.6314	0.1517	0.0.59			
70% cumm, loc yellower talc?-chl alt, 30% aug-hbl			2.0710	2.1.20		1.138	0.238	0.059	.5.040	0.418	0.1.6.
small irreg xls inst to cumm?, 40° lower contact											
20% sulfides, 1/2-1" irreg cp, po blebs, some											
msv sulf @ 208, 210-212, mod mag											
212-251 aq pegmatite											
ksp (microcline?, some perthite), plag, bio, qtz, loc musc			2.1.210	2.2.210		0.3215	0.1312	0.0.37			
mg gabbro, incls, loc m-c g rextz patchy text: 50%			2.2.20	2.3.315		0.0617	0.0612	0.0.1.1		1.016	
plag, 25% cumm, 10% hbl, 15-25% bio, horiz lower contact			2.3.315	2.4.515		0.2813	0.1419	0.0.3.6		4.913	
5% sulfides, mod strong mag, blebs and vns assoc			2.4.515	2.5.910		0.1.41	0.0.817	0.0.22		2.317	
w bio, hbl, plag; 236.5, 245 2-4" vns			2.59	2.84		0	0	0		0	
251-254 fg cumm gabbro - hybrid zone											
40% plag - asic, 50% cumm patches around plag, 10% bio,											
loc sch incls - gabbroised, loc pegs, gabbro is rext, alt											
near pegs											
2% sulfides, strongly magnetic											
254-256 pegmatite											
plag, qtz, bio, gar w plag, hbl, bio diorite segs											
10% sulfide vns, strong magnetic											
256-273 Schist											
plag, chl, musc, qtz few irreg plag qtz porph segs											
contorted fol - crenulations 50° avg?											
2% sulfide vns											
273-284 Schist											
plag, bio, qtz, gar graph, plag qtz porph segs											
contrkd 10° avg fol?											
According to Wyke holed ended in fractured filled w											
gray clay; driller unable to go further											