E-26

(30)

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Area 5
Drill Hole EDA-26
Logged by H. M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				11903	2010	2221	90	

Depth (1" = 40')	Depth	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	%Ni	%Cu	%Co	%Fe	%S	Deposit
0-14	01	0	till	11903	2010									
		14.2	0-14.2 overburden - glacial till											
4-38	023		mg antho gab											
			AX Core Below			0	16.4		0	0	0	0	0	
		38	14.2-38 mg antho gabbro (loc fg)			16.4	24.0		0.30	0.17	0.007			
38-49	025		70% plag - patchy, 20% antho, loc cumm, 10% bio segs			24.0	29.0		0.68	0.18	0.014			
		49	5% aug - oxide clots, loc sch incls, peg, loc eucritic @ base			29.0	38.0		0.15	0.05	0.014			
49-75	025		peg, gab, sch incls											
			2-3% sulfides, scat blebs, vns, mod mag po, cpas vnlts and tiny segs											
		75	38-49 pegmatite, msv sulfides, gabbro			38.0	40.4					53.2	32.55	
5-92	05		msv sulf			40.4	45.4		0.71	0.13	0.029			
			50% pegmatite: plag, ksp?, qtz, bio, musc; 40% gabbro: 65-70% plag, 15-20% cumm, 5-10% aug hbl, 10% bio; 10% sch incls			45.4	49.4		0.04	0.01	0.004			
		92.5												
2-105	025		peg, sch incls, gab											
			15-20% sulfides, mod mag po, cpas segs											
05-113	021	105	fg cumm gab			49.4	71		0	0	0	0	0	
3-121	05	113	msv sulf			71.0	76.0		0.49	0.46	0.022			
		120.8	49-75 pegmatite, gabbro, sch incls											
21-152	05		peg, msv sulf, f, mg gab											
			pegmatite 40%: ksp, plag, bio, musc; fg gabbro 40%: 65-70% plag and 20% cumm patchy, 5-10% aug hbl, 5-10% mg bio segs; 20% sch incls w mt, po											
			2% sulfides, dissem, vnlts, weak mag											
		152	75-92.5 msv sulfides			76.0	81.0		1.69	1.64	0.147			
152-165	021		90%: cg po, weak mag, cpas (loc 10%) blebs and segs, plag, chl, gar incls; peg and fg hbl, bio, plag-laths gabbro incls			81.0	86.0		1.89	1.28	0.161	1.10	4.56	Bad Fe, S?
		165				86.0	91.0		1.78	1.16	0.132			
65-191	025		fg cumm gab, sch incls	30.19	10	91.0	94.6	3.6	0.93	1.27	0.081	1.86	1.62	1.34
			92.5-105 pegmatite, gabbro, sch inclusions			94.6	99.0	4.4	0.53	0.69	0.045			
		191	40% pegmatite: plag, bio, qtz, loc gar; 90% gabbro: 70% plag-asic, 20% hbl, last 10-15% bio segs; 20% plag, bio banded sch incls			99.0	106.0	4.0	0.08	0.05	0.005			
191-224	025		mg cumm gab											
			2% sulfides, weak mag, loc vns											
Footwall	223.7													
			105-113 fg cumm gabbro			106.0	113.0	4.0	0.10	0.11	0.007	1.94	0.19	0.22
224-260	03	fol	sch											
			65-70% plag patchy and 20-25% patchy cumm, 5% hbl aug, 5% bio, some segs; loc sch incls											
			1% mod mag sulfide mostly in sch incls											
		260	113-120.8 msv sulfides			113.0	121.0	8	1.65	0.56	0.005			
			85%: mcg po, v weak-nonmag, cpas segs and few blebs; gabbro incls similar to above but more mafic, minor peg											
			120.8-152 pegmatite, msv sulfides, gabbro			121.0	127.0		0.09	0.07	0.007			

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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				11903	2010	2221	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
120.8-152 cont'd: mod - strong mag, cp as segs; 20%	11903	2010	1320	1370		1.439	0.3217	0.095	76-142			
f and m g rextz gabbro: 65% plag and 25% cumm/antho as	61.4906		1370	1420		0.894	0.1414	0.044	6610	0.913	0.56	
patches, 5-10% bio, 5% aug-hbl, loc mt graph sch			1420	1470		0.455	0.2813	0.029				
incls			1470	1520		0.374	0.1414	0.022	3.90	0.811	0.25	
152-165 fg cumm gabbro (loc vfg)			1520	1620		0.035	0.050	0.011		0.418		
65% plag - asic, 20-25% cumm smaller patches, 10%			1620	1705		0.031	0.032	0.007		0.018		
aug clots												
			170.5	174.5		0	0	0	0	0		
165-191 f-mg cumm gabbro, schincls			1745	1795		0.284	0.4218	0.022	54.81	34.418	BAD Fe, S? ?	
65% plag, and 20-25% cumm (loc antho) as asic-			1795	1850		0.073	0.0516	0.007				
patchy, 10-15% hbl-aug larger segs; 171 broken			1850	1900		0.309	1.1318	0.022				
core, tremolite? on fracs; 50% sch incls from 174			1900	1950		0.293	0.1819	0.014				
3-5% sulfides assoc w schincls, mt, cp as segs,												
strong mag												
191-223.5 mg cumm gabbro			1950	2000		0.252	0.1414	0.014				
65% plag patchy-asic and 20-25% cumm patchy w loc			2000	2050		0.171	0.0619	0.011				
vfg talc eyes, 5-10% hbl-aug, 5-10% bio, few segs,			2050	2100		0.041	0.0215	0.006				
intv is loc rextz, more hbl (dk grn) toward bottom, loc												
pegs, loc encritic												
3% sulfides to 209 - dissem blebs, strongly mag,												
cp as tiny blebs, segs												
			210	223		0	0	0	0	0		
223.5-260 schist			2230	2280		0.194	0.3814	0.026		2.916		
plag bio qtz pseudosilli, loc graph; qtz, plag segs,			2280	2430		0.152	0.131	0.017		3.218		
loc po, cp parallel to fol, more gneissic from 254			2430	2600		0.019	0.042	0.009		1.312		
0-45° fol, avg 20-25°												