E-25

(29)

KNOX MINING CORP.

DRILL HOLE LOG

Deposit Area 5
Drill Hole EDA-25
Logged by H.M. Parker
Date 1973
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Deposit	Town	Co.	Lease No.	Hole No = Coordinate		Collar Elev.	Angle	Azimuth
				12304	2208	2085	90	

Depth (1" = 40')	% Sulfide (visual)	Description	Drill Hole No.		From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	AU AG	Deposit
0-14	01	till	12304	2208										
		AX Core Below			0	14		0	0	0	0	0		
14		14.0-16.5 peg, gab			14	24		0.097	0.025	0	0	0		
14-47	023	fg antho gab			24	34		0.081	0.050	0	0	0		
					34	46		0.097	0.069	0	0	0		
					46	51		2.154	0.548	0.147				
		16.5-46.5 fg gabbro			51	56		2.008	1.071	0.176				
		65% plag, 15%-20% antho/cumm, 10% hbl sub ophsegs,			56	61		2.300	0.819	0.176				
		5-10% bio segs, patchy rextz tex, loc eucritic zones,			61	66		2.243	0.951	0.183	SEE NOTE			
		anthopd, 5-10% sch incls			66	71		2.219	1.058	0.147	ON PAGE 2			
47-101	05	2% sulfide, strong mag, assoc w sch incls			71	76		2.219	0.852	0.132				
					76	81		1.829	0.592	0.161				
		46.5-101 msr sulfides			81	86		2.268	0.680	0.191				
		90-95%, mod mag mgpo, opas segs, gar, chl incls			86	91		2.154	0.674	0.176				
101-108	06	101 pd			91	96		2.259	0.869	0.176			TRNIL	
		107.5			96	101		1.845	0.510	0.154	5.50	2.14	0.78 0.17	
108-123	021	f-mg mafic gab			101	106		0.260	0.126	0.044				
		123			106	111		0.179	0.050	0.029				
123-138	022	mg euc. gab												
		138			111	116		0.804	0.107	0.059				
138-144	021	fg cumm gab			116	127		0.146	0.025	0.022				
		144			127	190		0	0	0	0	0		
144-158	025	mg mafic gab, peg, sch incls												
158-164	024	158												
Footwall		164 hybrid gab, peg												
164-190	03	avg. fol. sch												
		190 bottom												

Depth scale: 0, 14.0, 16.5, 46.5, 101, 107.5, 123, 138, 144, 158, 164, 190

Sulfide scale: 20, 40, 60, 80, 100

Drill Hole No. scale: 5, 10

Ore Type scale: 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80

Deposit scale: 78

Description:

0-14.0 overburden - glacial till
AX Core Below
14.0-16.5 pegmatite, gabbro
75% peg: ksp, plag, qtz, bio, (musc); 25% gab: 60% plag, 25% cumm, 10% bio, 5-10% hbl
16.5-46.5 fg gabbro
65% plag, 15%-20% antho/cumm, 10% hbl sub ophsegs, 5-10% bio segs, patchy rextz tex, loc eucritic zones, anthopd, 5-10% sch incls
2% sulfide, strong mag, assoc w sch incls
46.5-101 msr sulfides
90-95%, mod mag mgpo, opas segs, gar, chl incls
101-107.5 peridotite
70% talc, 30% chl, minor antho
5% sulfides, strong mag - assoc w peg vns, sch incls
107.5-123 f-mg mafic gabbro
50% plag and 30-40% cumm - lt grn, loc antho?, patchy text, 10% hbl clots, 5% bio
10% sulfide vns, v little cp, strong magnetic
123-138 mg eucritic gabbro
65% plag asic, 30% cumm and bz, 5-10% hbl, 5-10% bio, 127-130 v. assimilated sch incl, intr is loc m-cg rextz.
tr sulfide
138-144 fg cumm gabbro
60% plag, 25% cumm, 5-10% hbl, 2-15% bio, 5-10% sch incls
tr sulfide
144-158 mg mafic cumm gab, peg, sch incls
75% gabbro: 50% cumm, 25-30% plag segs, loc asic, 10% hbl, 5% bio, patchy text, rextz, loc talc-chl alt; 15% ksp, plag, qtz (bio) peg, 10% plag, bio sch incls
158-164 mg cumm gabbro - hybrid zone, peg
75% rextz gabbro: 50% cumm, 30% plag as patches, 5-20% bio, 5% hbl clots; 25% peg vns as above

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DRILL HOLE LOG

Deposit	Town	Co.	Lease No.	Hole No=Coordinate	Collar Elev.	Angle	Azimuth
				1,2,3,0,4 2,2,0,8	2,0,8,5	9,0	

Deposit Area 5

Drill Hole EDA-25

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Depth (1"=40')	% Sulfide (visual) 20 40 60 80 100	Description	Drill Hole No.	From	To	Ore Type	% Ni	% Cu	% Co	% Fe	% S	Deposit
		164-190 cont'd: plag, chl (bio), gar, musc with plag-qtz segs, 10° avg fol, unit as a whole is med mag										
		tr-1% med mag po										
		Note Wyke Shows asking for Fe, S on 56-61 Reedy Report's assays for 61-71 of 18.49% Fe, 10.39% S, in light of nickel assays for this intr - must be a foul up somewhere										