

HOLE No. : 1370

SAMPLE DATA

LENS	SAMPLE No.	ROCK TYPE	Σ	INTERVAL		Length (L)	Assays (A)			Product (A x L)		
				From	To		% Snt	% Sns	% Cu	P. Snt	P. Sns	P. Cu
x	223693	Lode		0.00	1.00	1 m	1.89	0.03	0.64			
	" 94	"		1.00	2.00	"	0.21	0.02	0.46			
	" 95	"		2.00	3.00	"	1.54	0.02	0.86			
	" 96	"		3.00	4.00	"	0.72	0.02	0.54			
	" 97	" + gh		4.00	5.00	"	0.29	0.02	0.17			
	" 98	Mia. Sh + lode		5.00	6.00	"	0.05	0.01	0.11			
Klw	" 99	Lode + sh.		6.00	7.00	"	1.12	0.03	0.38			
	223700	Lode		7.00	8.00	"	2.14	0.02	0.26			
	" 01	"		8.00	8.30	0.30 m	0.96	0.02	0.60			
	" 02	Mia Sh.		9.35	10.10	0.75 m	0.02	0.01	0.03			
	" 03	Lode		10.10	11.10	1 m	0.31	0.02	0.32			
	" 04	Lode + sh.		11.10	12.10	"	0.74	0.02	0.21			
	" 05	"		12.10	13.10	"	0.37	0.02	0.20			
	" 06	"		13.10	14.10	"	0.15	0.02	0.22			
x	" 07	Lode		14.10	15.06	0.90 m	0.28	0.02	0.33			
			Σ	0.00	15.06	15.06	0.67	0.03	0.32			

HOLE No.: 1370

SAMPLE DATA

SHEET No.: 1

LENS	SAMPLE No.	ROCK TYPE	Σ	INTERVAL		Length (L)	Assays (A)			Product (A x L)		
				From	To		% Snt	% Sns	% Cu	P. Snt	P. Sns	P. Cu
	223693	Lode		0.00	1.00	1 m	1.89	0.06	0.64			
	" 94	"		1.00	2.00	"	0.21	0.03	0.16			
	" 95	"		2.00	3.00	"	1.54	0.05	0.86			
	" 96	"		3.00	4.00	"	0.72	0.03	0.54			
	" 97	" + gh		4.00	5.00	"	0.29	0.02	0.17			
	" 98	Mia-sh + lode		5.00	6.00	"	0.05	0.01	0.11			
	" 99	Lode + sh.		6.00	7.00	"	1.12	0.03	0.65			
	223700	Lode		7.00	8.00	"	2.14	0.05	0.26			
	" 01	"		8.00	8.30	0.30 m	0.96	0.02	0.66			
	" 02	Mia sh.		9.35	10.10	0.75 m	0.02	0.01	0.05			
	" 03	Lode		10.10	11.10	1 m	0.31	0.02	0.22			
	" 04	Lode + sh.		11.10	12.10	"	0.74	0.02	0.21			
	" 05	"		12.10	13.10	"	0.57	0.02	0.20			
	" 06	"		13.10	14.10	"	0.15	0.02	0.22			
	" 07	Lode		14.10	15.06	0.90 m	0.28	0.02	0.53			

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ABMINCO N.L. - Cleveland Mine

Hole No. *e1370*

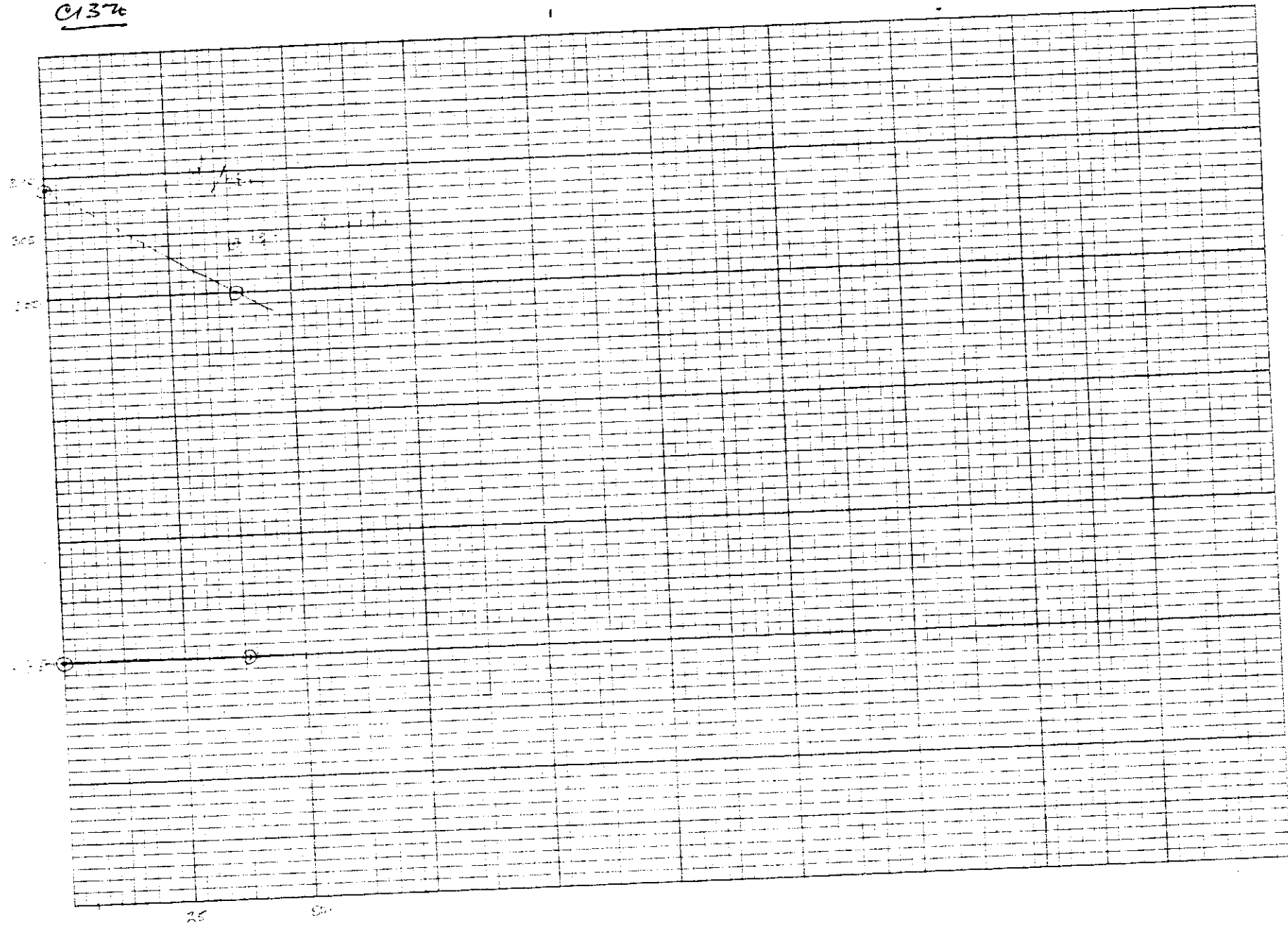
Sheet No.

DIAMOND DRILL HOLE DATA

PROGRAM DATA				SURVEY DATA			INTERPOLATED DATA			
				Instrument Type	Depth	Dip	Azimuth	Depth	Dip	Azimuth
1	Attitude	—	(+) (-)	Survey Camera	ϕ 38	-35 -35	309 300 (304)	12 1/2 37 1/2	-35 -35	306.25 300.25
2	Hole No.	1370								
3	Down Hole Interval	25								
4	Collar	15384.545	N							
5	Co-ords.	10678.991	E							
6	Collar R.L.	271.468								
7	Halls Sect. Cf	15365.169	N							
8	Intersect Point	10700.504	E							
9	Battery Sect. D.	15334.183	N							
10	Intersect. Point	10810.359	E							
11	Start Plot (Depth)	ϕ	ϕ = Collar							



0137c



34.50
35.75
34.10
32.3
32.6
31.01
28.1
26.2
23.2
22.2
2

2. METERED CIPHER - RELEASE UNDER E.O. 13526