DRILL LOG

HOLE NO CC-18
COORDINATES 1105S, 250E
DIP & STRIKE Vertical

LENGTH 100'
HOLE STARTED July 14, 1977
HOLE COMPLETED July 14, 1977

ELEVATION
CLIENT
PROPERTY Caucomgomoc Grid B

FROM	TO	DESCRIPTION	ASS	
0	10	Overburden		
10	100	hematitic basalt breccia, fine-grained, light green fragments with a hematite matrix		
		10-25 only minor hematite, rather more pyrite 2-5%, 2' 35%		

DRILL LOG

HOLE NO CC-18
COORDINATES 1105S + 250E
DIP & STRIKE Vertical

LENGTH 100'
HOLE STARTED July, 1977
HOLE COMPLETED July, 1977

ELEVATION
CLIENT NEJV
PROPERTY Caucomgomoc

FROM	TO	DESCRIPTION	ASSAYS		
		Sulphides of CC-18			
0	10	Overburden			
10	12	± 2% as pyrite seams			
12	18	< % : specks and tiny blebs of pyrite			
18	24.9	<%			
24.9	27.0	± 2-5% as pyrite			
27	27.4	± 20-25% as pyrite only			
27.4	34.2	± 2% as pyrite			
34.2	34.4	± 35% to 50% as pyrite only			
34.4	38.8	< 2% as pyrite			
38.8	54.2	< % as pyrite - one or two specks			
54.2	54.3	± 5-10% as pyrite			
54.3	55.7	< %			
55.7	56	± 10% as pyrite			
56	77	< % - one or two specks pyrite			
77	100	< % - nil sulphides			