DRILL LOG

HOLE NO CC-20
COORDINATES 3200N, 564W
DIP & STRIKE 45° 105 Mag.

LENGTH 116'
HOLE STARTED July 21, 1977
HOLE COMPLETED July 22, 1977

ELEVATION
CLIENT
PROPERTY Caucomgomoc Grid B

FROM	TO	DESCRIPTION	ASSAYS		
0	6	Overburden			
6	19	siliceous volcanics (S.V.) fine-grained, trace chalcopyrite, sphallerite, <1% sulphides			
19	24	calcareous shale (C.S.)			
24	39	siliceous volcanics with fratments, trace pyrite, galena, <1% sulphide			
39	39.6	C.S.			
39.6	42.3	Green tuffaceous shale ? (G.S.)			
42.3	44.8	C.S.			
44.8	47	G.S.			
47	82.5	C.S.			
82.5	98.4	Grey, medium grained fragmental, trace pyrite			
98.4	116	C.S.			

DRILL LOG

HOLE NO CC-20
COORDINATES 32N + 564W
DIP & STRIKE -45°

LENGTH 116'
HOLE STARTED
HOLE COMPLETED

ELEVATION
CLIENT NEJV
PROPERTY Caucomgomoc

FROM	TO	DESCRIPTION	ASSAYS		
		Sulphides overall in CC-20 @ < %			