DRILL LOG

HOLE NO CC-24 LENGTH 200' ELEVATION

COORDINATES 17530N + 2930W HOLE STARTED August 18, 1977 CLIENT NEJV

DIP & STRIKE < 45°, 225° Mag (S24W ...) HOLE COMPLETED August 22, 1977 PROPERTY Caucomgomoc

FROM	TO	DESCRIPTION	ASSAYS		
0	34	Overburden			
34	60	grey, fine to medium grained, talc-chlorite matrix, very fine angular fragments 34-39 (black in color, < 1/4" long), fragments of some calcareous substance fm 39-45' up to 1/2" length and sub-rounded to angular, foliation is difficult to see, if any (mostly massive). cleavage is ± 45° to horizontal axis, sulphides as trace pyrite and po in tiny specks and stringers (< %)			
60	75	same rock type, sulphides as trace pyrite, po (< %)			
75	121	talc-chlorite schist, grey-green, fine-grained, foliation @ ± 45° to horizontal axis, sulphides as trace pyrite and po (tiny specks and stringers)			
121	200	massive greenstone, epidote @ ± 2% as veinlets and stringers, sulphides as trace pyrite (tiny specks), po (tiny specks and blebs), speck of chalcopyrite with po @ 168'			
	200	Bottom of Hole!!!			

Sulphides overall (34-200) @ < % as Py, Po, Chpy