93L/1 673734

DRILL HOLE RECORD

LEVEL SURFACE	BEARING DIP TYPE OF SURVEY	CORE SIZE NQ	HOLE No. 79-1
LOCATION GILLIAN - GOOSELY LAKE	COLLAR VERTICAL	LENGTH 405 ?	SHEET No.
ELEVATION		COMPLETED DEC 9,79	LOGGED BY:
LATITUDE Same as 79-2 N		PURPOSE	
DEPARTURE E		TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
		Core not examined			
245	264	Intensely brecciated "milled" rhyolite tuff.			
264	302	Relatively coarse breccia with pale green tuff fragments with bleached rims as at top of DDH 79-2.			
		Core not examined			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.

DRILL HOLE RECORD

LEVEL SURFACE	BEARING 286° DIP -45° TYPE OF SURVEY	CORE SIZE NQ	HOLE No. 79 - 2
LOCATION GILLIAN - GOOSELY LAKE	COLLAR 286° -45°	LENGTH 595'	SHEET No. 1
ELEVATION		COMPLETED DEC 11, 79	LOGGED BY: JCS
LATITUDE N		PURPOSE GEOLOGY	
DEPARTURE SAME AS DDH79-1 E		TOTAL RECOVERY 100%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0	171'	Overburden apparently mainly clay with small stones			
172	287	Rhyolite breccia. Pale green very fine grained tuff or rhyolite fragments which appear bleached on margin s of fragments.			
287	310	Thin bedded pale green to grey-buff tuff. Bedding at about 42° to core			
310	323	Sharply brecciated thin bed green tuff. Some large sharp angular fragments rotated but in claose contact with others.			
323	343	Thin bedded green to grey rhyolite tuff. Bedding at 45° with relatively small zones of brecciation.			
343	398	Intensely brecciated - sharp small fragments. 371-374 Relatively unbrecciated rhyolite thin bedded at about 45° to core 395.5-398 Apparent faulting at 35° to core. Muddy, soft.			
398	440	Fine grained greenish to grey, intensely brecciated.			
440	485	Pale grey color, bedding weak at 40°. Mottled texture - fine lapilli or volcanic ash.			
485	500	Intensely brecciated - varied fragments and sizes include pale green (olive green tuff) as at top of hole.			
500	595	Mainly light grey rhyolite tuff similar to 440-485. Minor breccia and weak fracturing. Very indistinct weak bedding.			
		595' End of hole			

ASSAYS										RECOVERY		
SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RUN	MEASUR'D	% REC.