

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. 149
PAGE NO. 1

DRILLING COMPANY		COLLAR ELEVATION 721.4	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE 364	Depth (feet)	Dip	Azimuth (True)	Comments AX Core - broken core and poor recovery near top of hole.	MAP REFERENCE NO.	CLAIM NO.
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED May, 1984	LOGGED BY J.G. Thurlow			90			LOCATION (Twp., Lot, Con. OR Lot. and Long.) N5401.4 E N12763.4	
EXPLORATION CO., OWNER OR OPTIONEE		CORE SIZE	DISPOSITION OF CASING No indication on old log.						PROPERTY NAME	

FOOTAGE		DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	Sample Footage		Core Recovery	%	Assays			
FROM	TO		From	To			Pb	Zn	As	Ag
0	41	Overburden								
41	364	Typical pinkish brown lithic arkose - hard								
		- varying fine to coarse grained	44	57	5'	38				
		- somewhat sorted yielding grade stratification - bedding not evident	57	60	1'	33				
		- some pebbly sections containing rhyolite with prominent quartz to 8 mm	60	61	.5'	50				
		- no apparent cause for VLF-EM anomaly except somewhat anomalous red hematite coating fractures subparallel to core (i.e. vertical)	61	79	11'	61				
		- core is broken but not anomalously so	81	110	30'	100				
		- cracked quartz	110	135	22'	88				
		- 191-203' pale greenish sorted arkosic wacke	135	168	25'	76				
		- 203-227' normal arkose - locally epidote veined and somewhat sheared	168	200	25'	78				
		- 227-275' broken core	200	234	30'	88				
		- arkosic conglomerate - numerous mafic pebbles	234	266	27'	84				
		- rhyolites with prominent quartz	266	296	30'	100				
		- 275-300' normal lithic arkose - fine to coarse grained	296	329	30'	91				
		- 300-364' conglomerate - abundant prom. quartz rhyolite	329	364	22'	63				
		- also pinkish rhyolite								
		364' END								