

ABITIBI-PRICE INC. MINERAL RESOURCES DIVISION

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. 566
PAGE NO. 1

DRILLING COMPANY		COLLAR ELEVATION 745	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE 188	Depth (feet)	Dip	Azimuth (True)	Comments Poor Core Recovery	MAP REFERENCE NO.	LOCATION (Twp., Lot, Con. OR Lat. and Long.) N6000 E12,940	PROPERTY NAME
DATE STARTED	DATE COMPLETED	DATE LOGGED May, 1984	LOGGED BY J.G. Thurlow								
LOCATION CO., OWNER OR OPTIONEE		CORE SIZE EX	DISPOSITION OF CASING Left in hole								

FOOTAGE		DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	Sample Footage		Sample Length	Assays				
FM	TO		From	To		Cu	Pb	Zn	As	Ag
0	85	Overburden								
85	99	Split Core								
		Pale greenish grey, altered, silicified, sugary - textured "white rhyolite"								
		- original textures completely obliterated	85	89	4'	N	N	0.8	Tr.	1.6
		- some waxy green sericite (after plagioclase?)	89	93	4'	N	N	0.8	N	1.0
		- unit is cut by hairline fractures and thin veinlet Pb-Zn	93	96	3'	N	N	1.0	N	0.2
		- maximum vein is 5 mm wide - generally only hairline	96	99	3'	N	N	0.4	Tr.	Tr.
99	103	99-103' only three inches recovered								
		- sheared								
03	109	2 1/2 feet recovered								
		- pieces of hard silicified rhyolite and pieces of greenish, soft, friable, sheared vitric tuff	85	143	30'	52				
		- probably originally a pumiceous rhyolitic tuff-breccia								
09	129	- similar to 103-109' but mainly rhyolitic - looks like ore horizon lithology								
		- flesh to pinkish to bleached and altered greenish grey								
		- minor disseminated Pb-Zn and thin veinlet Pb-Zn								
		- some vitric zones, soft waxy greenish, sericitic, some orange feldspars								
		- contact not cored								
19	188	Arkose								
		- sheared near upper contact								
		- cut by abundant reticulate epidote veinlets								
		- typical pinkish brownish lithic arkose - fine to coarse grained								
		- no conglomerate								
		- somewhat broken core.								
		188' END								

DIAMOND DRILL CORE ASSAYS

SHEET NO. 1 of 1

PROJECT NO.

HOLE NO. 566

PROPERTY

[illegible]