SCANNED IMAGE

DIAMOND DRILLING LOG

ABITIBI-PRICE MINERAL RESOURCES

HOLE NO. BJ-10 | PAGE 1

DRILLING COMPANY	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE	PROPERTY NAME	CLAIM NO.
Sprague & Henwood Inc.		151½	121'	-55°	No. 2 Siding Area	

DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	CORE SIZE	MAP REFERENCE NO.	LOCATION
Aug. 23, 1941	Aug. 29, 1941	June 13/85	D. Barbour	EX		N5900, E34,000

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS
0	15	Overburden					
15	121 (END)	Vitric-crystal-lithic tuff	Rhyolitic tuff similar to hole BJ-9 - less lithic fragments and more vitric material than in BJ-9 and rock finer grained for most part - lithic fragments of dark gray non-porphyritic rhyolite and orangeish to gray porphyritic rhyolite; mostly less than 1 cm size - up to 0.8 cm cloudy to milky quartz crystal fragments - abundant epidote alteration - swirly textured vitric material defines weak bedding at 40-70° to core. - minor specularite - K = 0.1 to 2.1 - possibly subaerial deposition - rock fairly siliceous - minor calcite in places.				