

DIAMOND DRILLING LOG

ABITIBI-PRICE MINERAL RESOURCES

DRILLING COMPANY Sprague & Henwood Inc.		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE		PROPERTY NAME		HOLE NO. BJ-9	HOSE NO. 1		
DATE HOLE STARTED Aug. 12/41		DATE COMPLETED Aug. 21/41		DATE LOGGED June 13/85		LOGGED BY D. Barbour		CORE SIZE EX		PROPERTY REFERENCE NO.		LOCATION (N12, 150, E5000?)			
FOOTAGE FROM TO		ROCK TYPE		DESCRIPTION						SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH		ASSAYS	
0	17	Overburden													
17	90 (END)	Lithic-vitric-crystal tuff		Coarse rhyolitic tuff composed of up to 3.5 cm fragments of orangeish to gray porphyritic rhyolite and dark gray non-porphyritic aphanitic (rhyolite?) and up to 9 mm cloudy quartz crystal fragments; in a swirly textured vitric groundmass - abundant bright green epidote alteration; spotty appearance - some epidote filled microfractures - minor disseminated magnetite; K = 0.1 to 1.6 - textures suggest possible subaerial deposition - rock fairly siliceous - minor specularite - composition varies becoming more of a crystal-vitric tuff in some thin zones - bedding shown by swirly vitric material is at 25-40° to core NOTE: Rock same as that seen in c/c area near Sandy hydro tower.											