

AMONG DRILLING LOG

ABITIBI-PRICE MINERAL RESOURCES

HOLE NO.	PAGE NO.
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CLAIM NO.	

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE	PROPERTY NAME	CLAIM NO.			
Sprague & Henwood				561'	-90°	R.L. 233 (Little Sandy Area)				
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	CORE SIZE	MAP REFERENCE NO.	LOCATION				
April 28/29	June 3, 1929	July 26/85	D. Barbour	EX	NTS 12A/15	No Co-Ordinates Refer to 1:12 500 map				
FOOTAGE		ROCK TYPE	DESCRIPTION	SAMPLE FOOTAGE		SAMPLE LENGTH	ASSAYS			
FROM	TO			FROM	TO					
0	13	Overburden								
13	49	Greywacke, Siltstone	Fine grained green to gray-green graywacke & siltstone - largely silicified...silicification masks grain texture...frequent hairline calcite veinlets - core recovery 30-40%...contact 49' gradational							
49	89	Colourful Pyroclastic	Rhyolitic...abundant up to 2 cm clasts of pinkish rhyolite, green pumiceous clasts and quartz grains...matrix largely silicified masking original features but appears fairly pumiceous...kin to the arkose - partly hematite stained - contact 89' gradational (78-89' appears to be a mix of two types)							
89	224	Arkose or Rhyolitic Tuff	Pinkish gray sand sized rock; rhyolitic composition...rock is silicified masking original texture - K = 0.0 - rock gets coarser grained and more pyroclastic looking near 150' 150-158'...dike?...massive, fine grained, feldspar porphyritic rock...dark brownish-gray...very abundant greenish saussuritized feldspar, no quartz...mafic dike? - no contacts cored 158-224'...arkose as above...dominantly 4-10 mm grainsize...very rich in quartz and pink rhyolite chips...frequent blackish mafic volcanic chips...silicified							
224	441	Arkosic wacke to graywacke	224-240'...finer grained sandy to silty phase of above...hematite stained...frequent calcite-quartz veinlets - at 240' is 15 cm of hematitic fault pug followed by 240-242' a gray silicified silty rock 242-441' Gray to greenish gray, very even grained, sand sized rock...very pumiceous with much less quartz-rhyolite chips than in above arkose... - abundant calcite veinlets...some hematite staining...frequent slickensides							

DRILLING LOG

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[illegible]

FOOTAGE		ROCK TYPE	DESCRIPTION	SAMPLE FOOTAGE		SAMPLE LENGTH	ASSAYS			
FROM	TO			FROM	TO					
441	522	Siltstone	- at 314' is 2' of a fine rhyolitic breccia followed by fault gouge - Below 350' rock is less pumiceous, more siliceous - 410-441'...rock grades down to silt sized Gray to greenish gray largely silicified siltstone with minor fine sandy beds...composition similar to above - minor thin, coarse, sand sized arkosic beds - some cherty sections							
522	561 (END)	Mixed Rock Types	Mixture of silt to sand sized wacke and sand sized arkosic rock ...mostly wacke Note: Rock all part of Buchans Arkose Formation?							