

# DRILL HOLE LOG

HOLE No. B1P6  
PAGE 1 OF 2

COORDINATES —  
ELEVATION  
DIP -50°  
AZIMUTH 229°  
SCALE

CORE SIZE BQ  
HOLE STARTED June 14, 1981  
HOLE COMPLETED June 24, 1981  
LOGGED BY Tim Stokes

Radiation activity feet	DESCRIPTION	DIP
<div> <div>m cys</div> <div> <div>0-220'</div> <div>100</div> <div>200</div> </div> </div>	<div>0-220': <u>GLACIAL ICE</u></div>	
<div> <div>210</div> <div>200</div> <div>220</div> <div>210</div> <div>300</div> </div>	<div>220'-302.3': <u>ARGILLITE</u>: highly fractured, dark grey argillite with extensive calcite veining and minor pyrite.</div>	
<div> <div>210</div> <div>400</div> </div>	<div>302.3-411.5': <u>HOMOLITHIC BRECCIA</u>: 1cm to 80cm in diameter, weakly bleached argillite fragments in a calcite and specular hematite matrix. Hematite occurs on rims of fragments. Traces of chalcopyrite. Upper contact gradational, lower contact abrupt.</div>	
<div> <div>210</div> <div>500</div> <div>200</div> </div>	<div>411.5'-521.4': <u>HETEROLITHIC BRECCIA</u>: variably altered (hematized, carbonitized, bleached and locally albitized, 0.5 to 5 cm fragments in a carbonate and hematite matrix. Fragments are matrix supported and generally subrounded. Contains a few large blocks of homolithic breccia.</div>	
<div> <div>210</div> <div>220</div> <div>210</div> <div>600</div> </div>	<div>521.4'-594': <u>HOMOLITHIC BRECCIA</u>: similar to other homolithic breccia except that argillite fragments are occasionally weakly hematized. Sharp upper contact, gradational lower contact.</div>	

HOLE No. 8196  
PAGE 2 OF 2

CORE SIZE  
HOLE STARTED  
HOLE COMPLETED  
LOGGED BY

### DESCRIPTION

**DIP**

[illegible]