

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.
BJ-1

PAGE 1

COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE
	151 1/2	275
DATE LOGGED	LOGGED BY	
Feb. 9/78	D. Barbour	
	CORE SIZE	
	AX - 0-6	
	EX - 6-275	

DIP OF HOLE AT	
cellar	-45
ft	
ft	
ft	
ft	

Comments

MAP REFERENCE NO.	CLAIM NO.
LOCATION (T _{p.} , Lot, Con. OR Lat. and Long.)	
N1600	
E52,950	
PROPERTY NAME	
Little Sandy Prospect	

FOOTAGE		ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE °	From	To	Sample Length	ASSAYS ±					
FROM	TO							Au	Ag	Cu	Pb	Zn	
0	6	Overburden											
91		Felsic Breccia	Grayish-pinkish rhyolitic breccia as in BJ-13-14...silicified and apparantly autobrecciated...6-19', 21-29', 39-53' - look more like silicified basaltic breccia of BJ-14...minor milky qtz. vlenlets with py...Tr. calcite...some slickensiding throughout...this could be all silicified mafic breccia...contact 91' not cored...87-89' is diabase dike.		125	132	7.0	tr.	tr.	0.4	-	-	
					132	138	6.0	tr.	tr.				
					157	163	6.0	tr.	tr.				
					163	169	6.0	tr.	tr.				
					169	174	5.0	tr.	tr.				
					174	180	6.0	tr.	tr.				
91	93	Diabase	Very f. gr. diabase dike with chilled contacts.		180	182	2.0	tr.	tr.				
93	275	Breccia	Breccia as 6-91'...varies from felsic cherty fragments in mafic matrix to mafic fragments in silicified matrix...looks largely autobrecciated...125-138' - core split, minor cupy. in qtz. viening...slickensided throughout...155-182' core split...161-275' - definitely mafic breccia...188-194' - core split...201-242' - core split, all pretty low grade...tr. of cupy. in qtz. viening throughout.		188	194	6.0	tr.	tr.				
	END				201	207	6.0	tr.	tr.				
					207	211	4.0	tr.	tr.				
					211	217	6.0	tr.	tr.				
					217	221	4.0	tr.	tr.				
					221	227	6.0	tr.	tr.				
					227	232	5.0	tr.	tr.				
					232	236	4.0	tr.	tr.				
					236	242	6.0	tr.	tr.				