

THE PRICE COMPANY LIMITED
MINERAL RESOURCES DIVISION

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. BJE.-2 PAGE NO. 1/1

EXPLO. CO. COMPANY Eastern Exploration Co. Ltd.		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH 560°E	TOTAL FOOTAGE 299	DIP OF HOLE AT collar -45	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM OR GRID N 7000 W 52 00	MAP REFERENCE NO.	CLAIM NO.
DATE HOLE STARTED Nov. 2 /76	DATE COMPLETED Nov. 5/76	DATE LOGGED Nov. 6 /76	LOGGED BY W. C. Kerr				LOCATION (Twp., Lot, Con. OR Lat. and Long.)	
EXPLO. CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)					
						PROPERTY NAME Buchans Junction East		

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	ASSAYS	
0	18	Casing								
18	299	Diorite	F.-med. gr., dk. green-black, predominantly massive. 18-26.5' = med. gr., rare calcite blobs, fresh appearance 26.5-29.9' = F. gr., chloritic 29.9-33' = px-rich with 1% diss. hematite 33-44' = plag. rich, no hematite 44-51' = chloritic 75-120 = Fresh, greyish-green 120-126 = F. gr. with interstitial calcite 220.5-229 = prominent fracturing with calcite + hematite veining 70° C.A. 275-299 = brecciated with 2-6" calcite veins.							
			Note: The weak conductive zones would be 220.5-229' and 275 to 299'.							
299			END OF HOLE							