















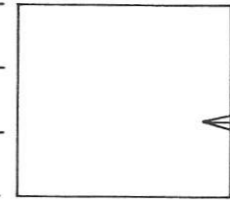
copies: D.H. Laurie  
P.T. Black  
Oct 27/77

# DIAMOND DRILL RECORD

LOGGED BY JOHN C. LUND

D.D.H. No. 77 - Cr.3 PAGE 2 of 2

CLAIM No. \_\_\_\_\_  
DIRECTION AND DISTANCE FROM  
NE. CLAIM POST



PROPERTY CRESCENT PROPERTY

LATITUDE \_\_\_\_\_ BEARING OF HOLE \_\_\_\_\_ STARTED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ DIP OF HOLE \_\_\_\_\_ COMPLETED \_\_\_\_\_

ELEVATION \_\_\_\_\_ DIP TESTS \_\_\_\_\_ DEPTH \_\_\_\_\_

Meters

FROM	TO	DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY						
				FROM	TO								
67.06	68.58	Volcanic breccia; dark reddish brown to black vesicular frags. in a soft amorphous green matrix. Matrix material also fills some vesicles. Cb approximately 3 - 5% in matrix.											
	74.07	Basalt dark green-black, no visible olivine.											
	74.68	Volcanic breccia.											
	78.94	Amygdaloidal basalt also in part vesicular cavities filled with soft green mineral.											
	81.69	Volcanic breccia; dark brownish fragments in green matrix. Some Cb.											
	86.26	Basalt, possibly an olivine basalt, has a greenish cast.											
	87.78	Sediments; 20 cm. of carbonized wood then coarse lithic sandstone. Angle of beds to core axis at 87.78 is 65°; scattered fragments of wood (Spec. 77-Cr.3-283).											
	89.61	Regolithic deposit of feldspar fragments, 8 - 12% qtz and clay minerals. Product of underlying basement gneissic granodiorite. Mafics sparse. (Spec 77 - Cr.3 - 291).											
	96.93	Weathered basement; gneissic granodiorite. Mafics altered to chlorite (Spec. 77 - Cr.3-328).											
	101.8	Basement granodiorite; gneissic in part brecciated.											

- Hole probed with Exploranium  
GR-410 Gamma Ray Spectrometer.



COPY

D.A. Lowrie  
c.c. P.T. Black

W.M. Sirola

CRESCENT PROPERTY, VERNON AREA, B.C.

October 27, 1977

Enclosed please find logs of drill holes Crescent 3, 4, 5, 6 and 7, plus an accompanying east-west cross section.

There is either a very impressive looking basin in the vicinity of drill hole Cr. 7, or there is a fault between Cr. 7 and the outcrop. Unfortunately there is still no uranium mineralization at the base of Cr. 7 and, for this reason, we have terminated work on the property.

In addition to this particular cross section, we have drilled hole Cr. 6 1060 meters north of Cr. 7 to the basement. This hole did not encounter any radioactivity and, to some extent, this militates against any further drilling of the channel in the vicinity of Cr. 7.

Each of the properties we have drilled this summer will be reviewed this winter to determine, in hindsight, whether or not any further work is justified.

W.M. Sirola

Enc.

WMS:mcb