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CAPSULE GEOLOGY

Eocene trachyte and trachyandesite lavas of the Marron Formation overlie granitic rocks of the Middle Jurassic Okanagan Batholith.

A 3800 square metre area of maximum enriched soil overlies the volcanic rocks. One metre below surface is a 5.5 metre maximum layer which averages 0.03% uranium, with a 0.5 metre layer of 0.052% uranium (Culbert, 1979)

WORK HISTORY

YEAR FROM	TO	WORK TYPE	AMOUNT (m/km/ha/No.)	COMMENT (Owner/Operator/Results)
1979		SAMP	1 auger hole	D.G. Leighton & Associates Ltd.