

Flett Research Ltd – Radioisotope Analysis Pricing 2020

TYPE OF ANALYSIS	PRICE per sample	
	CAN\$	US\$
Dry bulk density and/or porosity measurement	\$21.75	\$ 16.55
Pb-210 in dry sediment/peat (no modeling or interpretation)	\$ 98.25	\$ 74.75
Pb-210 in dry sediment/peat (with modeling & interpretation)	\$ 115.25	\$ 87.75
Pb-210 in wet sediment/peat (with dry bulk density, but no modeling or interpretation)	\$115.25	\$ 87.75
Pb-210 in wet sediment/peat (with dry bulk density, modeling & interpretation)	\$132.25	\$ 100.50
Ra-226 in dry sediment/peat by radon emanation	\$147.50	\$112.25
Ra-226 in wet sediment/peat by radon emanation	\$155.25	\$118.00
Cs-137 in dry sediment/peat (22 hr. on HPGe)	\$147.50	\$112.25
Cs-137 in wet sediment/peat (as above) & drying	\$160.75	\$122.25
Cs-137 + Be-7 in dry sediment/peat	\$178.25	\$135.50
Cs-137 + Be-7 in wet sediment/peat	\$191.50	\$145.50
Set up charge for Be-7 (calibration)	\$387.75	\$294.75

Core interpretation and modeling for consulting companies is provided on an hourly basis. Charges are \$300 per hour, with a typical core taking 8 hours to model and interpret. The analytical costs are those given above as (no modeling or interpretation).

For additional information, contact Dr. Robert Flett at flett@flettresearch.ca

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