

RADIOCHEMISTRY SECTION
WTU/FEE SCHEDULE FY2025

DESCRIPTION	WTU VALUE	PRICE (each)	APPROXIMATE TURNAROUND TIME
Baseline Gross Alpha, Radium-226, Radium-228, Uranium by ICP-MS (EPA 900.0, EPA 903.1, 904.0, 200.8)	490	\$363.80	8 weeks
Gross Alpha and/or Beta (EPA 900.0 Gross Alpha and/or Beta)	120	\$112.35	8 weeks
Radium-226 (EPA 903.1 Radium-226)	140	\$112.35	8 weeks
Radium-228 (EPA 904.0 Radium-228)	190	\$112.35	8 weeks
Uranium by ICP/MS (EPA 200.8 Uranium by ICP-MS)	40	\$26.75	8 weeks
Uranium-234/238 (U-02-RC Uranium-234/238 Isotope ratio)	140	\$171.20	8 weeks
Gamma Scan, enquire (EPA 901.1 Gamma Scan, 60-1850 keV)	120	\$112.35	6 weeks
Plutonium-238/(239 + 240), inquire**	160	\$224.70	8 weeks
Americium-241, inquire**	160	\$224.70	8 weeks
Pyrosulfate Fusion for Radium-226 or Radium-228, when needed	30	\$37.45	NA
Soils, Sediment - dry, mill and grind (done as needed - not listed as an analysis)	30	\$37.45	NA

Other analyses may be available upon request. Please call the Section Supervisor at **(505) 383-9037**.

**Please contact SLD to discuss analytical request, sample matrix, analytical requirements, special reports, etc.

Priority 2 samples will be double the cost. Priority 1 samples will be triple the cost.
 Turnaround times are shown as a guide only.

Additional paper copies of reports will be charged at \$2.00 per copy, to cover printing and mailing costs. The prices above include one paper copy.