

**RADIOCHEMISTRY SECTION  
WTU/FEE SCHEDULE FY2018**

DESCRIPTION	WTU VALUE	PRICE (each)	APPROXIMATE TURNAROUND TIME
Drinking Water Sequential (40 CFR 141.66 b,c,e)†	490 +	\$320.00 +	8 weeks
Baseline Gross Alpha, Radium-226, Radium-228, Uranium by ICP-MS (SM 7100B, EPA 903.1, 904.0, 200.8)	490	\$320.00	8 weeks
SWQB Sequential*	120 +	\$100.00 +	8 weeks
Gross Alpha and/or Beta (SM 7100B Gross Alpha and/or Beta)	120	\$100.00	8 weeks
Radium-226 (EPA 903.1 Radium-226)	140	\$100.00	8 weeks
Radium-228 (EPA 904.0 Radium-228)	190	\$100.00	8 weeks
Uranium by ICP/MS (EPA 200.8 Uranium by ICP-MS)	40	\$20.00	8 weeks
Uranium-234/238 (U-02-RC Uranium-234/238 Isotope ratio)	140	\$150.00	8 weeks
Gamma Scan, enquire (EPA 901.1 Gamma Scan, 60-1850 keV)	120	\$100.00	6 weeks
Plutonium-238/(239 + 240), enquire**	160	\$200.00	8 weeks
Americium-241, enquire**	160	\$200.00	8 weeks
Pyrosulfate Fusion for Radium-226 or Radium-228, when needed	30	\$35.00	NA
Soils, Sediment - dry, mill and grind (done as needed - not listed as an analysis)	30	\$35.00	NA

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

† Add \$150.00 if isotopic uranium analysis is triggered.

\*Minimum. If additional analyses are required, i.e. Radium-226, Radium-228, or Uranium, extra charges and analysis time will be added per those analyses.

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

High priority samples will be double the cost  
Turnaround times are shown as a guide only

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