

AIR AND METALS SECTION
WTU/FEE SCHEDULE FY2025

	WTU Water	WTU Other	PRICE Water	PRICE Other	APPROXIMATE TURNAROUND TIME
Single Metal Analysis (EPA 245.1 CVAA Mercury): Hg	30	Not Applicable	\$32.10	Not Applicable	8 weeks
Single Metal Analysis (EPA 245.5 CVAA Mercury): Hg	Not Applicable	60*	Not Applicable	\$64.20	8 weeks
Individual Metal Analyses (EPA 200.7 ICP-OES Metals): Al Ba Be B Cd Ca Cr Co Cu Fe Mg Mn Mo Ni K Si Ag Na Sr V Zn	20 per element up to 3+	40 per element up to 3+	\$26.75 per element up to 3+	\$53.50 per element up to 3+	6/8 weeks
Individual Metal Analyses (EPA 200.8 ICP-MS Metals): Al Sb As Ba Be Cd Cr Co Cu Pb Mn Hg Mo Ni Se Ag Ti U V Zn	20 per element up to 4+	40 per element up to 4+	\$26.75 per element up to 4+	\$53.50 per element up to 4+	6/8 weeks
Group Metal Analysis, Scan (EPA 200.7 ICP-OES Metals): Al Ba Be B Cd Ca Cr Co Cu Fe Mg Mn Mo Ni K Si Ag Na Sr V Zn	60	120	\$80.25	\$160.50	8 weeks
Group Metal Analysis, Scan (EPA 200.8 ICP-MS Metals): Al Sb As Ba Be Cd Cr Co Cu Pb Mn Hg Mo Ni Ag Se Ti U V Zn	80	160	\$107.00	\$214.00	8 weeks
SDWA Lead & Copper (EPA 200.8 ICP-MS Metals): Pb Cu	40	Not Applicable	\$53.50	Not Applicable	4 weeks
SDWA Group I (EPA 200.8 ICP-MS Metals): Sb As Ba Be Cd Cr Hg Ni Se Ti	80	Not Applicable	\$107.00	Not Applicable	8 weeks
SWQB Dissolved Metals (EPA 200.7 ICP-OES Metals, 200.8 ICP-MS Metals): Al Sb As Ba Be B Cd Ca Cr Co Cu Pb Mg Mn Hg Mo Ni Se Ag Ti U V Zn	140	Not Applicable	\$187.25	Not Applicable	8 weeks
SWQB Total Metals (EPA 200.7 ICP-OES Metals, 200.8 ICP-MS Metals, 245.1 CVAA Mercury, SOP 41414 HM Non Drinking Water Digest): Al Sb As Ba Be B Cd Ca Cr Co Cu Pb Mg Mn Hg Mo Ni Se Ag Ti U V Zn	185	Not Applicable	\$235.40	Not Applicable	8 weeks
SWQB Total Mercury/Total Selenium (EPA 245.1 CVAA Mercury, 200.8 ICP-MS Selenium, 41414 HM Non Drinking Water Digest): Hg Se	65	Not Applicable	\$74.90	Not Applicable	8 weeks
4CSBC Metals (EPA 200.8 ICP-MS Metals): As Cd Mn Ti U	80	Not Applicable	\$107.00	Not Applicable	8 weeks
4CSBC Arsenic (III) (EPA 200.8 ICP-MS Metals): As (III)	20	Not Applicable	\$26.75	Not Applicable	8 weeks
UCMR5 Lithium (EPA 200.7 ICP-OES Metals, 41418 HM Drinking Water Digest): Li	35	Not Applicable	\$42.80	Not Applicable	8 weeks
Calcium & Magnesium, for hardness (EPA 200.7 ICP-OES Metals): Ca Mg	40	Not Applicable	\$53.50	Not Applicable	8 weeks
Cations (EPA 200.7 ICP-OES Metals): Na K Ca Mg Fe Mn	60	Not Applicable	\$80.25	Not Applicable	8 weeks
Total Solids (SOP 41903)	Not Applicable	15	Not Applicable	\$16.05	See Main Results
Acid Digestion (SOP 41414 HM Non Drinking Water Digest)	15	Not Applicable	\$16.05	Not Applicable	Not Reported
Acid Digestion (SOP 41415 HM Solid Digest)	Not Applicable	25	Not Applicable	\$26.75	Not Reported
Acid Digestion (SOP 41418 HM Drinking Water Digest)	15	Not Applicable	\$16.05	Not Applicable	Not Reported
PM 10 (AQ 8" x 10" Filter)	Not Applicable	15	Not Applicable	\$16.05	4 weeks
PM 10 (AQ 47mm Filter)	Not Applicable	15	Not Applicable	\$16.05	4 weeks
PM 2.5 (AQ 47 mm Filter)	Not Applicable	15	Not Applicable	\$16.05	4 weeks
Filter Shipping Cost	Not Applicable	NA	Not Applicable	\$1.00 / filter	Not Reported

Note: Other elements may be available upon request. Please call the Section Supervisor at **505-383-9032**.

Water samples with turbidity > 1 NTU, for Mercury analysis, will be run by EPA Method 245.1. Samples not needing a digestion can be run by EPA 200.8 or EPA 245.1.

* Biological solids (fish tissue), run by cold vapor mercury analyzer are charged as 'other'.

* Non-biological solids (soils, sediments) run by CVAA are charged as 'other'.

Metals in biological matrices such as urine may be run in a different section (CTAR), but will be charged as a water sample

Metals on solid matrices such as blood spots may be run in a different section (CTAR), but will be charged as 'other'.

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.