

Environmental Monitoring Analyses

Code	Test Description	Price		Sample Size
		1-5 Samples	> 5 Samples	
PREP	Sample Preparation **	Call	Call	—
WION	Anions by IC - Fluoride, Chloride, Nitrite, Bromide, Nitrate, o-Phosphate, Sulfate	\$50	\$45	100 mL
	WION — any single element	\$29	\$24	100 mL
STES	Total Recoverable Element Screen by ICP: (soil samples) As, Ba, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, P, Pb, S, V, Zn	\$78	\$74	100 g
	STES — any single element	\$45	\$40	100 g
STES-MS	Total Recoverable Element Screen by ICP-MS: (soil samples) Ag, As, Ba, Cd, Co, Cr, Cu, Mn, Mo, Ni, Pb, Sb, Se, Ti, V, Zn	\$140	\$130	100 g
	STES-MS — any single element	\$55	\$50	100 g
EHMS	Heavy Metal Screen by ICP-MS: (biological tissues): As, Ba, Cd, Co, Cr, Cu, Mn, Mo, Ni, Pb, Se, V, Zn	\$140	\$130	10 g
	EHMS — any single element	\$55	\$50	10 g
ESE	Selenium by ICP-MS (biological tissues)	\$45	\$40	2 g
ESE	Selenium by ICP-MS (soil samples)	\$45	\$40	50 g
EHG	Mercury by ICP-MS (biological tissues)	\$55	\$50	2 g
EHG	Mercury by ICP-MS (soil samples)	\$55	\$50	50 g

* NOTE: Additional elements can be added to the ICP and ICP-MS screens; please contact the lab for pricing.

** NOTE: Samples requiring additional preparation work will incur additional charges.

- ❖ All samples should be submitted in appropriate containers and with suitable preservation.
- ❖ EPA and APHA Methods prescribe the appropriate preservation for the analysis to be performed. ASL is able to provide information on these requirements upon request.

Preservation available upon request: Call

Water sample filtration (if required): Call

Turn-Around Time: 15 business-days (or less), contingent upon the test requested and laboratory workload. Large projects and some complex analyses may require more time. Clients are encouraged to contact the laboratory regarding specific turn-around-time questions.

Sample Retention: Samples are normally retained for **30 days** after the date of reporting.

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