


Attention!

Please identify your lab identification number (i.e. L-001, L-002 ...) when reporting results via fax or email.

L-250



The Deadline for Round 75 reporting data is March 14, 2025

Sample number	Result 1	Result 2	Date
Lead (µg/dL)			
Run 1			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Run 2			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Cadmium (µg/L)			
Run 1			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Run 2			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Mercury (µg/L)			
Run 1			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Run 2			
LAMP 2501			
LAMP 2502			
LAMP 2503			

Method: (Indicate analyte specific method)

- | | |
|------------------------------------|-------------------------------------|
| <input type="checkbox"/> ASV | <input type="checkbox"/> ICP-MS |
| <input type="checkbox"/> AAS-Flame | <input type="checkbox"/> ICP-DRC-MS |
| <input type="checkbox"/> CVAAS | <input type="checkbox"/> ICP-OES |
| <input type="checkbox"/> GFAAS | <input type="checkbox"/> LeadCare® |

Attention!

Please identify your lab identification number (i.e. L-001, L-002 ...) when reporting results via fax or email.

L-250



The Deadline for Round 75 reporting data is March 14, 2025

Sample number	Result 1	Result 2	Date
Manganese (µg/L)			
Run 1			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Run 2			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Selenium (µg/L)			
Run 1			
LAMP 2501			
LAMP 2502			
LAMP 2503			
Run 2			
LAMP 2501			
LAMP 2502			
LAMP 2503			

If your laboratory has capabilities to run for Manganese and Selenium, this analysis will be for "information only" purposes. It is not required for LAMP participation, but is encouraged.

Method: (Indicate analyte specific method)

ASV

ICP-MS

AAS-Flame

ICP-DRC-MS

CVAAS

ICP-OES

GFAAS

LeadCare®