

• Supplies/argon supplied?

• Student assistance provided?

Job title:	Date:
Contact information: fund level	
Instructions:	
Work requested:	
Preparation instructions:	
Analysis instructions:	
Element(s):	
Time requirements: Training requested?	t Ecosystem
 Method development required? Test samples provided? 	
Sample information:	
Material:	
Matrix:	
Expected range(s):	
Number of samples submitted:	
Other information:	



Job title:	Report Date:
Method name:	
Analysis completed by:	Donna Jacob
Sample description:	
Sample count:	
Instrument:	Spectro Genesis ICP-OES, Crossflow nebulizer, SOP
Software:	SmartAnalyzer Vision v. 3.013.0752
Settings:	 plasma power: 1400 coolant flow: 13.5 auxilliary flow: 1.2 nebulizer flow:, optimized for this instrument integration time
Standards: Procedure:	 point calibration using individual or combination standards Matrix of Results are mean concentrations (mg L⁻¹) of replicate measurements.
Quality control:	 rinse between samples





Job	title:	
-----	--------	--

Method name:

Method development duration:

Argon duration:

DJ time

Consumables:

- culture tubes
- centrifuge tubes
- 0/0
- G/G
- standards

NOTES:

Wet Ecosystem
Research Group