



Livestock and Irrigation

Chain-of-Custody

Payment is expected upon receipt of samples

The cost of analysis is \$127.00 per sample.

The turnaround time is 7-10 business days. This is extended for all reports requested as Hard Copy to allow for Post Office transit.

Account Information
Company/Name:
Contact:
Phone:
Mailing Address:
City, State, Zip:
Email:
How would you like to receive the report: <input type="checkbox"/> Hard Copy <input type="checkbox"/> Email

Report Address <i>(leave blank if same as Account Information)</i>
Company/Name:
Contact:
Phone:
Mailing Address:
City, State, Zip:
Email:
How would you like to receive the report: <input type="checkbox"/> Hard Copy <input type="checkbox"/> Email

Physical Address	Source / Site <i>(Well, Cistern, Kitchen Sink, Direct, etc.)</i>	Collection Date	Collection Time

Sampler Name (Printed): _____ **Company (if applicable):** _____

Sampler Signature: _____
I hereby acknowledge that this sample was collected at the above location, date and time.

Custody Record MUST be Signed	Relinquished by Signature: _____	Date/Time: _____	Received by Signature: _____	Date/Time: _____
	Relinquished by Signature: _____	Date/Time: _____	<u>Received by Laboratory Signature:</u> _____	Date/Time: _____

LABORATORY USE ONLY				
Shipped by: _____	Custody Seals: Y N C B Intact: Y N	Receipt Temp: _____ °C	Temp Blank: Y N	On Ice: Y N
Payment Type (circle one) CC CASH CHK _____	Amount: \$ _____	Receipt Number: _____ <i>(Applicable to Cash & Check Payments)</i>		
ELI Laboratory ID: _____				

Sampling Instructions

THIS KIT CONTAINS THE FOLLOWING CONTAINERS

1. 500mL Plastic Bottle: Fill this container to the top to allow for adequate sample volume.
2. 250mL Red Cap Plastic Bottle: Fill this container to the top to allow for adequate sample volume. Preservative is not provided. The Nitric Acid will be added in the laboratory.
3. 250mL Yellow Cap Plastic Bottle: Fill this container to the top to allow for adequate sample volume. Preservative is not provided. The Sulfuric Acid will be added in the laboratory.