



6390 Joyce Drive # 100 Golden, CO 80403 Phone 303-940-0033 Fax 866-283-0269 www.phenova.com

August 17, 2018

Ms. Kelley Keenan Environmental Testing Solutions, Inc. 351 Depot Street Asheville, NC 28801 USA

Dear Kelley,

Thank you for participating in the R19698 Rapid Return™ Proficiency Testing Study. Enclosed is your final report, which has been carefully reviewed by the PT specialists at Phenova. A final report for your laboratory has been sent to all accrediting agencies you requested at the time of your data submittal.

Thank you again for participating in the R19698 Rapid Return™ Proficiency Testing Study. We appreciate working with you and look forward to our next study. If you have any questions, please call us at 866-942-2978.





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Report Definitions:

Assigned Value The Assigned Value is determined from the study mean, gravimetric

and volumetric true concentration of an analyte to be analyzed,

calculation and/or an appropriate reference value as stipulated in the EPA National Standards for Water Proficiency Testing Studies Criteria Document (current version), the National Environmental Laboratory Accreditation Conference (NELAC) criteria (ref: NELAC FOT tables, NELAC PT Committee) and other documents distributed by accrediting

agencies as applicable.

Evaluation Limits Acceptance Limits are derived from fixed limits, coefficients, constants

and calculations stipulated in the EPA National Standards for Water Proficiency Testing Studies Criteria Documents (current version), the National Environmental Laboratory Accreditation Conference (NELAC) criteria (ref: NELAC PT FOT tables, NELAC PT Committee) and other

documents distributed by accrediting agencies as applicable.

Evaluation

Acceptable The reported value falls within the Acceptance Limits.

Not Acceptable The reported value falls outside the Acceptance Limits.

No Evaluation The reported value is non-numeric and can not be evaluated.

NR As required by the NELAC standards and requested by state

authorities, any analyte purchased but not reported by your facility is

listed as NR (Not Reported).





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State Regulatory Agency Request(s):

Phenova has been authorized to send a copy of your R19698 final results to the following state agencies:

NC

Other Regulatory Agency Request(s):

No requests were made to send a copy of your R19698 final results to an agency.

Third Party Request(s):

No requests were made to send a copy of your R19698 final results to a third party.





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Final Report - Rapid Return™

Study: R19698

Opening Date: July 25, 2018 - Closing Date: August 15, 2018

Laboratory: Environmental Testing Solutions, Inc.

Ms. Kelley Keenan 828-350-9364

Contact:

351 Depot Street Asheville, NC 28801

USA EPA Lab ID: NC01230

Anions 1 (RR-AN1-WS) Lot #: R1969										R19698-08
NELAC Code	Analyte	Analysis Date	Analyst	Method Code	Method Description	Units	Assigned Value	Result	Acceptance Limits	Evaluation
1810	Nitrate as N	8/8/2018	KEK	20113808	SM 4500-NO3 D-2011	mg/L	6.71	6.61	6.03 - 7.38	Acceptable

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