



ENVIRONMENTAL DYNAMICS INC.  
ATTN: Meghan Marjanovic  
2195 - 2nd Ave  
Whitehorse YT Y1A 3T8

Date Received: 16-SEP-15  
Report Date: 06-OCT-15 12:41 (MT)  
Version: FINAL

Client Phone: 867-393-4882

## Certificate of Analysis

Lab Work Order #: L1673926  
Project P.O. #: NOT SUBMITTED  
Job Reference: MOUNT NANSEN 15-Y-0146  
C of C Numbers: 1  
Legal Site Desc:

Comments: Please note ALS identified sample L1673926-1 was sublet to Nautilus Environmental for LC50 Rainbow Trout analysis.

Can Dang  
Senior Account Manager

[This report shall not be reproduced except in full without the written authority of the Laboratory.]

ADDRESS: 8081 Lougheed Hwy, Suite 100, Burnaby, BC V5A 1W9 Canada | Phone: +1 604 253 4188 | Fax: +1 604 253 6700  
ALS CANADA LTD Part of the ALS Group A Campbell Brothers Limited Company

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample ID Description Sampled Date Sampled Time Client ID					
Grouping	Analyte				

## Reference Information

### Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
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\*\* ALS test methods may incorporate modifications from specified reference methods to improve performance.

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location
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### Chain of Custody Numbers:

1

### GLOSSARY OF REPORT TERMS

*Surrogate* - A compound that is similar in behaviour to target analyte(s), but that does not occur naturally in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery.

*mg/kg* - milligrams per kilogram based on dry weight of sample.

*mg/kg wwt* - milligrams per kilogram based on wet weight of sample.

*mg/kg lwt* - milligrams per kilogram based on lipid-adjusted weight of sample.

*mg/L* - milligrams per litre.

*<* - Less than.

*D.L.* - The reported Detection Limit, also known as the Limit of Reporting (LOR).

*N/A* - Result not available. Refer to qualifier code and definition for explanation.

Test results reported relate only to the samples as received by the laboratory.

UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.



**ALS Environmental**  
ATTN: Can Dang  
Suite 100-8081 Lougheed Hwy.  
Burnaby, BC  
V5A 1W9

Report Date: October 5, 2015  
Work Order: 15738

## Data Report

Species: Rainbow trout (*Oncorhynchus mykiss*)  
Protocol: EPS 1/RM/13 (Second Ed. with 2007 amendments)

**Table 1.** Results for the 96-h rainbow trout acute toxicity test.

Sample ID	Collection Date and Time	96-h LC50 (%v/v)
L1673926-1 LC-50	Sept 15, 2015 @ N/A	>100

N/A = Not Available.

The rainbow trout toxicity testing was conducted by HydroQual Laboratories (a division of Nautilus Environmental), Calgary, AB, due to limited availability of test fish at our Burnaby laboratory to perform this test.

The test met performance criteria and there were no deviations from the test method. The results presented in this report relate only to the sample tested and were based on test data provided by HydroQual Laboratories.

Josh Baker, M.Sc.  
Environmental Chemist

Reviewed By:  
Edmund Canaria, R.P.Bio.  
Senior Reviewer



**ATTN: Josh Baker**  
Nautilus Environmental  
8664 Commerce Court  
Burnaby , BC  
Canada V5A 4N7

Received: 2015/09/19  
Report Date: 2015/09/29  
Version: FINAL

## HydroQual Test Report

**Client:** NAU104  
**Reference:** 15-1232  
**Billing:** WO #15738

A handwritten signature in black ink, appearing to read "Josh Baker", is positioned above a horizontal line.

Senior Verifier

Our liability is limited to the cost of the test requested. The test results only relate to the sample as received. No liability in whole or in part is assumed for the collection, handling or transport of the sample, application or interpretation of the test data or results.

HydroQual Laboratories Ltd., #4, 6125 12th Street SE, Calgary, Alberta, Canada T2H 2K1  
Tel (403) 253-7121 fax (403) 252-9363 [www.hydroqual.ca](http://www.hydroqual.ca)

**Result Summary**

Client: NAU104 Reference: 15-1232-01-TRD
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**Client:** Nautilus Environmental ; operation Burnaby

**Sample:** L1673926-1 LC-50  
WO #15738

**Collection:** collected on 2015/09/15 at not given by not given

**Receipt:** received on 2015/09/19 at 1600 by DS/HKS/ML

**Containers:** received 2 x 20L carboys at 14 °C, in damaged with no seals and no initials

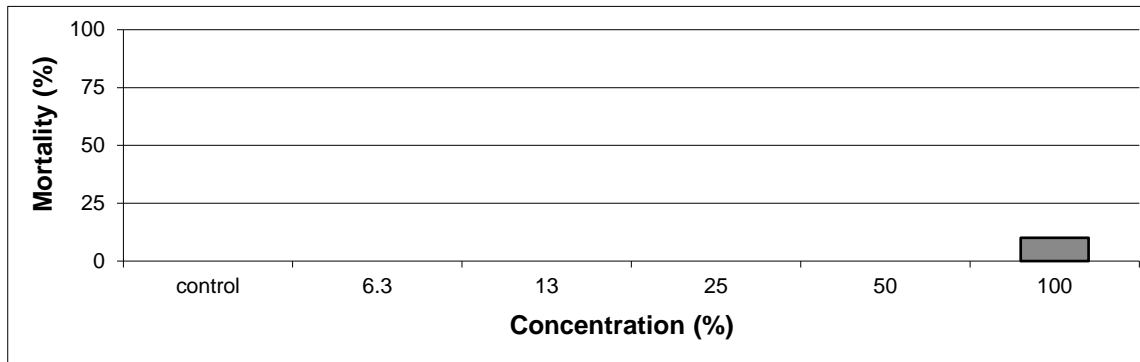
**Description:** type: water, collection method: not given

**Test:** started on 2015/09/20 ; ended on 2015/09/24

**Result:**

	Endpoint (96-hour)	Value (%)	Confidence Limits (95%) lower upper	Method Calculated
Acute:	LC50	>100		could not be calculated
(mortality)	LC25	>100		could not be calculated

Notes: LC25 & LC50, concentrations lethal to 25% and 50% of the test population



The test data and results are authorized and verified correct.



Senior Verifier

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## Test Conditions

Client: NAU104  
Reference: 15-1232-01-TRD

**Method:** Biological Test Method: Reference Method for Determining Acute Lethality of Effluents to Rainbow Trout, 2000. Environment Canada, EPS 1/RM/13. Second Edition (amended May 2007).

**Test type:** Trout 96-h Static Acute Test (WTR-ME-041)

**Species:** *Oncorhynchus mykiss*

**Organism source:** Miracle Springs (Batch 20150826TR)

**Acclimation:** 25 days (must be  $\geq 2$  weeks)

**Stock mortality:** 0.2% (seven days preceding testing)

**Sample initial chemistry:** pH: 6.8; EC: 1549 ( $\mu\text{S}/\text{cm}$  @ 25°C); DO: 7 (mg/L); temperature: 15 °C  
hardness (mg CaCO<sub>3</sub>/L): 790; colour: orange; odour: organic

**Sample holding time:** 5 days (must be  $\leq 5$  days)

**Sample storage:** 4  $\pm$  2°C in darkness

**Test vessel:** The test was conducted in 22 L plastic pails with polyethylene liners

**Test volume:** 14 Litres (depth of solution in each test vessel  $\geq 15\text{cm}$ )

**Sample pre-treatment:** All test solutions and controls were pre-aerated for 30 minutes at 6.5  $\pm$  1 mL/min/L  
Dissolved oxygen in 100 % sample was 8.5 mg/L after pre-aeration  
The sample was not filtered or pH adjusted prior to or during testing

**Loading density:** 0.19 g/Litre (must be  $\leq 0.5$  g/Litre)

**Control/dilution water:** Dechlorinated City of Calgary water acclimated to test conditions

**Test concentrations:** 5 effluent concentrations (6.3, 12.5, 25, 50, 100% (v/v) plus a negative control)

**Test replicates:** One replicate per treatment; 10 fish per replicate

**Feeding:** Fish are not fed 24 hours before test initiation and no feeding during test

**Measurements:** pH, conductivity, dissolved oxygen and temperature measured at test initiation and test termination

**Aeration:** All treatments aerated at 6.5  $\pm$  1 mL/min/L by oil-free compressed air passed through airline tubes connected to disposable air stones

**Lighting:** Overhead full spectrum fluorescent lights

**Photoperiod:** 16h light:8h dark

**Test temperature:** 15  $\pm$  1°C

**Endpoint:** Mortality, 96-h LC50 (with 95% confidence limits)

**Test validity:** The control had 100% survival (must  $\geq 90\%$ )

The control had 0 percent (%) stressed behaviour (must  $\leq 10\%$ )

**Reference toxicant:** 96-h test with Potassium Chloride (KCl) initiated September 21, 2015; current results

(96-h LC50 and 95% confidence limits) = 0.60 (0.50-0.65) log (g/L KCl)

historical results: (96-h LC50 and 95% confidence limits) = 0.56 (0.49-0.64) log (g/L KCl)

Note: Outlined sections are protocol deviations explained on the comment page; v/v, volume per volume

**Test Data**

Client: NAU104
Reference: 15-1232-01-TRD

**Test Log:**

Date	Day	Time	Technician
2015/09/20	0	1200	CQ
2015/09/21	1	0855	JK
2015/09/22	2	0900	ML/DS
2015/09/23	3	0925	HKS
2015/09/24	4	1130	JK

**Chemistry:**

Conc. (%)	control	6.3	13	25	50	100
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Day	pH (units)					
0	7.6	7.7	7.6	7.6	7.4	7.3
4	7.7	7.8	7.9	7.8	7.9	7.8

Day	Conductivity ( $\mu\text{S}/\text{cm}$ @ 25°C)					
0	430	525	606	755	1039	1552
4	445	543	624	765	1072	1584

Day	Dissolved Oxygen (mg/L)					
0	8.3	8.3	8.3	8.4	8.5	8.5
4	8.6	8.8	8.9	8.8	8.8	8.8

Day	Temperature (°C)					
0	16	16	16	15	15	15
4	15	14	14	15	15	14

**Number Alive (In brackets number stressed):**

Conc. (%)	control	6.3	13	25	50	100
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Day	Number Alive					
0	10	10	10	10	10	10
1	10	10	10	10	10	10
2	10	10	10	10	10	10
3	10	10 (1)	10	10	10	10
4	10	10	10	10	10	9

Day	Mortality (%)					
4	0	0	0	0	0	10

Day	Stressed (%)					
4	0	0	0	0	0	0

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**Biology Summary Tables:**

Control Fish	Length (cm)	Wet Weight(g)
1	2.9	0.3
2	2.8	0.2
3	3.0	0.3
4	3.2	0.4
5	2.7	0.2
6	2.7	0.2
7	2.7	0.3
8	2.7	0.3
9	2.9	0.3
10	2.6	0.2

average	2.8	0.3
sd	0.2	0.1
cv(%)	6.4	21.1

Notes: nd, not done; na, not applicable;  
 sd, standard deviation; cv(%), coefficient  
 of variation

**Test Data**

Conc. (%)	Group Wet Weight (g)
control	2.7
6.3	2.2
13	2.4
25	2.5
50	2.6
100	2.6

Client: NAU104
Reference: 15-1232-01-TRD

## Comments/Statistics

**Test Result Comments:**

None

**Data Analysis:**

Endpoints for mortality could not be calculated. No effect occurred.

**Protocol Deviations:**

None

## GENERAL TERMS AND CONDITIONS:

These terms and conditions are incorporated into and form part of the Chain of Custody between HydroQual Laboratories Ltd. ("HydroQual") and the party named in the Chain of Custody (the "Client").

1. **Definitions:** Capitalized terms shall have the definition ascribed as such in these General Terms and Conditions and the Chain of Custody.
2. **The Services:** HydroQual will provide the Services to the Client as listed and described in the Chain of Custody.
3. **Prices:** HydroQual may review and change all prices, fees, surcharges or other charges as set out in proposals and/or price quotations if there are changes to HydroQual's cost beyond HydroQual's control, including changes in legislative requirements, Client variations of sample numbers and Client requests for changes to standard reporting requirements. Notwithstanding condition 3, all quotations are reviewed and updated on a yearly basis.
4. **Payment Terms:** The Client shall pay HydroQual within 30 days of the invoice date as provided by HydroQual. HydroQual may, for reasonable business reasons, require the Client to arrange for payment in advance.
5. **Quotation Numbers:** The Client shall provide the proposal and/or price quotation number to HydroQual (where applicable) to ensure correct pricing.
6. **Taxes:** Applicable taxes are not included in prices, surcharges and additional fees and will be added at the time of invoicing.
7. **No Guarantee of Results:** The Client is responsible for informing itself on the limitation of the results and acknowledges that the results are not guaranteed.
8. **Standard of Care:** HydroQual will use reasonable care and diligence as required by the laws of the province or territory where the sample is tested, subject to that level of care and skill ordinarily exercised by other laboratories currently practicing under similar conditions in the same locality, subject to the time limits and financial, physical or other constraints applicable to the Services. No warranty, express or implied, is made.
9. **Storage:** Where possible, HydroQual will store samples until a final report is issued to the Client, after which time HydroQual may discard the sample.
10. **Holds:** If the Client requests a sample be placed on hold, HydroQual will store the sample for the mutually agreed upon written time and price, after which HydroQual will invoice the Client and discard the sample.
11. **Archives:** If the Client requests a sample be archived, HydroQual will store the sample for a mutually agreed upon written time frame and price, after which HydroQual will invoice the Client and discard the sample.
12. **Handling Protocol:** Legal sample handling protocol must be arranged, and provided in writing, before samples are collected. HydroQual will provide a price quotation for legal sample protocol. Samples processed under legal protocol are stored indefinitely, subject to a storage charge as advised by HydroQual.
13. **Samples:** The quality, condition, content and source of samples stored and tested are not known to HydroQual except as declared and described on the Chain of Custody completed and submitted by the Client and accompanying the sample.
14. **Risk of Loss:** HydroQual will use reasonable care to protect samples during storage, however, all samples are stored at the Client's risk and the Client is responsible for obtaining appropriate insurance, if desired. The Client acknowledges that during the performance of the Services samples may be altered, lost, damaged or destroyed and the client forever releases HydroQual from any and all claims the Client may have for any loss or damage to the sample.
15. **Environmental:** the Client must comply with all applicable environmental legislation, including labeling all hazardous samples to comply with Canada's *Workplace Hazardous Materials Information System* and the Alberta *Transfer of Dangerous Goods* regulations, and must provide appropriate material safety data sheets that include the nature of the hazard and a contact name and phone number to call for information. The Client shall defend, indemnify and hold harmless HydroQual for all loss or damages, including any fine or cost of complying with an order of any government authority, resulting from the Client's breach of this paragraph.
16. **Hazardous Materials Disposal:** HydroQual may return, at the Client's cost, hazardous material to the Client for disposal.
17. **Hazardous Materials Surcharge:** HydroQual may apply an additional surcharge for handling of hazardous samples or samples with Naturally Occurring Radioactive Materials ("NORM"), such as and including without limitation, H<sub>2</sub>S and CN.
18. **Sample Containers:** HydroQual may ship sample containers to the Client's location by the most cost effective means using HydroQual's preferred courier suppliers, within the specified project timeline. Shipping will be charged back to the Client.
19. **Additional Charges:** HydroQual may charge the Client:
  - (a) for pick-up and delivery services when provided subject in each instance to a minimum charge of \$50.00; and,
  - (b) for rush service (processing samples and/or reporting).
20. **Large Bottle Orders:** The Client shall provide HydroQual with not less than 24 hours' notice for large bottle orders.
21. **Re-Tests:** HydroQual reserves the right to re-test any samples that remain in HydroQual's possession. Re-tests requested by the Client may be charged to Client and Client agrees to pay for such charges.
22. **Waiver:** The Client is responsible for making any assessment regarding the suitability of the Services and the intended results for the Client's purposes and waives any and all claims against HydroQual that the Client may have against HydroQual as a result of the interpretation of the results provided to the Client. The Client shall defend, indemnify and save harmless HydroQual for any and all claims made by any third party against HydroQual in respect of all losses however arising from the performance of the Services or the use of any report provided in the performance of the Services.
23. **LIMITATION OF LIABILITY:** IN NO EVENT SHALL HYDROQUAL BE RESPONSIBLE FOR ANY CONSEQUENTIAL, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY OR PUNITIVE DAMAGES, WHETHER FORESEEABLE OR UNFORESEEABLE (INCLUDING CLAIMS FOR LOSS OF PROFITS OR REVENUE OR LOSSES CAUSED BY STOPPAGE OF OTHER WORK OR IMPAIRMENT OF OTHER ASSETS) INCURRED BY THE CLIENT ARISING OUT OF BREACH OR FAILURE OF EXPRESS OF IMPLIED WARRANTY, BREACH OF CONTRACT, BREACH OF WARRANTY, MISREPRESENTATION, NEGLIGENCE, STRICT LIABILITY IN TORT OR OTHERWISE. IN ANY EVENT, THE LIABILITY OF HYDROQUAL TO THE CLIENT SHALL BE LIMITED TO THE COST OF TESTING THE SAMPLE AS REQUESTED IN THE CHAIN OF CUSTODY UNDER WHICH THE SAMPLE WAS ORIGINALLY DEPOSITED. FOR THE PURPOSES OF THIS PARAGRAPH AND PARAGRAPHS 7, 14, 15, 22, AND 24, AS APPLICABLE, "HYDROQUAL" INCLUDES WITHOUT LIMITATIONS ITS DIRECTORS, OFFICERS, EMPLOYEES AND AFFILIATES AND THE "CLIENT" INCLUDES WITHOUT LIMITATION ANY THIRD PARTY THAT MAY HAVE A CLAIM AGAINST HYDROQUAL THROUGH THE CLIENT.
24. **Notice of Liability:** Notwithstanding paragraph 23, HydroQual shall not be liable to the Client unless the Client provides notice in writing to HydroQual of such loss or damage, together with full particulars thereof, within 30 days of the Client's receipt of the report of the analysis of the sample giving rise to such liability. The provisions of this paragraph allocate the risk between the Client and HydroQual, and the fees to be paid by the Client to HydroQual reflect this allocation of any such risks and the limitations of liability in these General Terms and Conditions.
25. **Entire Agreement:** These General Terms and Conditions, the Chain of Custody and price quotations constitute the entire agreement between the parties and supersede and take precedence over any terms and conditions contained in any documentation provided by the Client. HydroQual's execution of any subsequent documentation from the Client only acknowledges receipt and not acceptance of any terms or conditions therein unless expressly stipulated otherwise by HydroQual. If there is a conflict between these General Terms and Conditions and any other document, these General Terms and Conditions prevail.



Subcontract Request Form

Subcontract To:

NAUTILUS ENVIRONMENTAL

8664 COMMERCE COURT  
BURNABY, BC V5A 4N7

**NOTES:** Please reference on final report and invoice: PO# L1673926  
ALS requires QC data to be provided with your final results. *wo # 15738*  
*96H Rbt LC50*

Please see enclosed 1 sample(s) in 2 Container(s) *(test confirmed w/client NY/josh)*

SAMPLE NUMBER	ANALYTICAL REQUIRED	DATE SAMPLED	Priority Flag
		DUE DATE	
L1673926-1 LC-50	Special Request- Nautilus Environmental (SPECIAL REQUEST-NL 14)	9/15/2015	
		9/23/2015	

Subcontract Info Contact: Dorota Jamro (604) 253-4188  
Analysis and reporting info contact: Can Dang  
8081 LOUGHEED HWY  
SUITE 100  
BURNABY, BC V5A 1W9  
Phone: (604) 253-4188 Email: can.dang@alsglobal.com

Please email confirmation of receipt to: can.dang@alsglobal.com  
Shipped By: Paine Date Shipped: Sept 18/15  
Received By: Nautilus Date Received: Sept 18/15 @ 09:40  
Verified By: NY - Nain Yamamoto Date Verified: \_\_\_\_\_  
Temperature: 6.1°C  
Sample Integrity Issues: 2x20L carboys, one half full

*Subcontracted to HydroQual*



<b>Report To</b>		<b>Report Format / Distribution</b>			<b>Select Service Level Below (Rush Turnaround Time (TAT) is not available for all tests)</b>									
Company: EDI		Select Report Format: <input checked="" type="checkbox"/> PDF <input checked="" type="checkbox"/> EXCEL <input type="checkbox"/> EDD (DIGITAL)			R <input checked="" type="checkbox"/> Regular (Standard TAT if received by 3 pm - business days)									
Contact: Meghan Marjanovic		Quality Control (QC) Report with Report <input type="checkbox"/> Yes <input type="checkbox"/> No			P <input type="checkbox"/> Priority (2-4 bus. days if received by 3pm) 50% surcharge - contact ALS to confirm TAT									
Address: 2195 - 2nd Avenue Whitehorse, YT Y1A 3T8		<input type="checkbox"/> Criteria on Report - provide details below if box checked			E <input type="checkbox"/> Emergency (1-2 bus. days if received by 3pm) 100% surcharge - contact ALS to confirm TAT									
Phone: 867-393-4882		Select Distribution: <input type="checkbox"/> EMAIL <input type="checkbox"/> MAIL <input type="checkbox"/> FAX			E2 <input type="checkbox"/> Same day or weekend emergency - contact ALS to confirm TAT and surcharge									
		Email 1 or Fax: <a href="mailto:mmarjanovic@edynamics.com">mmarjanovic@edynamics.com</a>			Specify Date Required for E2, E or P:									
		Email 2: <a href="mailto:erik.pit@gov.yk.ca">erik.pit@gov.yk.ca</a>												
		Email 3: <a href="mailto:Emilie.Hamm@gov.yk.ca">Emilie.Hamm@gov.yk.ca</a>												
<b>Invoice To</b> Same as Report To <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>Invoice Distribution</b>			<b>Analysis Request</b>									
Copy of Invoice with Report <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Select Invoice Distribution: <input checked="" type="checkbox"/> EMAIL <input type="checkbox"/> MAIL <input type="checkbox"/> FAX			Indicate Filtered (F), Preserved (P) or Filtered and Preserved (F/P) below									
Company: EDI		Email 1 or Fax: <a href="mailto:sjenner@edynamics.com">sjenner@edynamics.com</a>			Rainbow Trout LC80  Number of Containers									
Contact: S Jenner		Email 2: <a href="mailto:mmarjanovic@edynamics.com">mmarjanovic@edynamics.com</a>												
<b>Project Information</b>		<b>Oil and Gas Required Fields (client use)</b>												
ALS Quote#: Q49310		Approver ID:	Cost Center:											
Job #: MOUNT NANSEN 15-Y-0146		GL Account:	Routing Code:											
PO / AFE:		Activity Code:												
LSD:		Location:												
ALS Lab Work Order # (lab use only)		ALS Contact: Sean Sluggett	Sampler:											
ALS Sample # (lab use only)	Sample Identification and/or Coordinates (This description will appear on the report)	Date (dd-mmm-yy)	Time (hh:mm)	Sample Type										
	<del>WG-PC-D</del>	<del>14-Sept-15</del>	<del>13:20</del>	<del>Water</del>						<del>R</del>				2
	<del>WG-DC-R</del>	<del>14 SEPT 15</del>	<del>19:28</del>											
	<del>WG-VC-R</del>	<del>14 SEPT 15</del>	<del>16:50</del>											
	<del>WG-VC-UMND</del>	<del>14 SEPT 15</del>	<del>18:20</del>											
	<del>WG-DC-11</del>	<del>15 SEPT 15</del>	<del>11:55</del>											
	<del>WG-DC-15</del>	<del>15 SEPT 15</del>	<del>11:20</del>											
	LC-50	15-SEP-2015	15:45	WATER	R									
<b>Drinking Water (DW) Samples<sup>1</sup> (client use)</b>		<b>Special Instructions / Specify Criteria to add on report (client Use)</b>			<b>SAMPLE CONDITION AS RECEIVED (lab use only)</b>									
Are samples taken from a Regulated DW System? <input type="checkbox"/> Yes <input type="checkbox"/> No					Frozen <input type="checkbox"/> SIF Observations <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/>									
Are samples for human drinking water use? <input type="checkbox"/> Yes <input type="checkbox"/> No					Ice packs <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Custody seal intact <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/>									
					Cooling Initiated <input type="checkbox"/>									
					INITIAL COOLER TEMPERATURES °C: 15.0 3.5 3.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0									
					FINAL COOLER TEMPERATURES °C: 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0									
<b>SHIPMENT RELEASE (client use)</b>		<b>INITIAL SHIPMENT RECEPTION (lab use only)</b>			<b>FINAL SHIPMENT RECEPTION (lab use only)</b>									
Released by: SCOTT DILLING	Date: 15-SEP-2015	Time: 1300h	Received by: [Signature]	Date: 16-SEP-15	Time: 1300	Received by: [Signature]	Date: 17-SEP-15	Time: 1435						