

## Report Transmission Cover Page

|             |                        |            |                   |                 |               |
|-------------|------------------------|------------|-------------------|-----------------|---------------|
| Bill To:    | J. Gibson & Associates | Project:   |                   | Lot ID:         | <b>999085</b> |
| Report To:  | J. Gibson & Associates | ID:        | Silver Range Res. | Control Number: | B15265        |
|             | Box 20913              | Name:      | Rebel Project     | Date Received:  | Apr 28, 2014  |
|             | Whitehorse, YT, Canada | Location:  |                   | Date Reported:  | May 2, 2014   |
|             | Y1A 6P2                | LSD:       |                   | Report Number:  | 1912090       |
| Attn:       | John Gibson            | P.O.:      |                   |                 |               |
| Sampled By: | R. Gibson              | Acct code: |                   |                 |               |
| Company:    |                        |            |                   |                 |               |

| Contact & Affiliation                 | Address   | Delivery Commitments   |
|---------------------------------------|---|--|
| John Gibson<br>J. Gibson & Associates | , Box 20913<br>Whitehorse, Yukon Territory Y1A 6P2<br>Phone: (867) 633-4522<br>Fax: (867) 668-6895<br>Email: <a href="mailto:ludditegibson@gmail.com">ludditegibson@gmail.com</a> | On [Lot Verification] send<br>(COA) by Email - Single Report<br>On [Report Approval] send<br>(COC, Test Report) by Email - Merge Reports<br>On [Report Approval] send<br>(Test Report) by Email - Single Report<br>On [Lot Approval and Final Test Report Approval] send<br>(Invoice) by Email - Single Report<br>On [Lot Creation] send<br>(COR) by Email - Single Report |

### Notes To Clients:

- Sample 999085-1; 4725503 pH analysis was performed past the recommended holding time of 15 minutes from sample collection.

## Analytical Report

|                                   |                       |                             |
|-----------------------------------|-----------------------|-----------------------------|
| Bill To: J. Gibson & Associates   | Project:              | Lot ID: <b>999085</b>       |
| Report To: J. Gibson & Associates | ID: Silver Range Res. | Control Number: B15265      |
| Box 20913                         | Name: Rebel Project   | Date Received: Apr 28, 2014 |
| Whitehorse, YT, Canada            | Location:             | Date Reported: May 2, 2014  |
| Y1A 6P2                           | LSD:                  | Report Number: 1912090      |
| Attn: John Gibson                 | P.O.:                 |                             |
| Sampled By: R. Gibson             | Acct code:            |                             |
| Company:                          |                       |                             |

|                                  |                    | Reference Number   | 999085-1       | 999085-2       | 999085-3       |                         |
|----------------------------------|--------------------|--------------------|----------------|----------------|----------------|-------------------------|
|                                  |                    | Sample Date        | Apr 26, 2014   | Apr 26, 2014   | Apr 26, 2014   |                         |
|                                  |                    | Sample Time        | NA             | NA             | NA             |                         |
|                                  |                    | Sample Location    |                |                |                |                         |
|                                  |                    | Sample Description | REB #1         | REB #2         | REB #3         |                         |
|                                  |                    | Matrix             | Water          | Water          | Water          |                         |
| Analyte                          |                    | Units              | Results        | Results        | Results        | Nominal Detection Limit |
| Inorganic Nonmetallic Parameters |                    |                    |                |                |                |                         |
| Organic Carbon                   | Total Nonpurgeable | mg/L               | 0.8            | 0.9            | 1.9            | 0.5                     |
| Cyanide                          | Total              | mg/L               | <0.002         | <0.002         | <0.002         | 0.002                   |
| Ammonia - N                      |                    | mg/L               | 0.02           | 0.02           | 0.02           | .01                     |
| Phosphorus                       | Total              | mg/L               | 0.005          | <0.003         | 0.010          | 0.003                   |
| Metals Dissolved                 |                    |                    |                |                |                |                         |
| Subsample                        | Field Filtered     |                    | Field Filtered | Field Filtered | Field Filtered |                         |
| Sulfur                           | Dissolved          | mg/L               | 12.2           | 5.2            | 3.6            | 0.2                     |
| Aluminum                         | Dissolved          | mg/L               | <0.005         | <0.005         | <0.005         | 0.005                   |
| Antimony                         | Dissolved          | mg/L               | 0.0003         | <0.0002        | <0.0002        | 0.0002                  |
| Arsenic                          | Dissolved          | mg/L               | 0.0005         | 0.0013         | 0.0007         | 0.0002                  |
| Barium                           | Dissolved          | mg/L               | 0.076          | 0.036          | 0.036          | 0.001                   |
| Beryllium                        | Dissolved          | mg/L               | <0.00004       | <0.00004       | <0.00004       | 0.00004                 |
| Bismuth                          | Dissolved          | mg/L               | <0.001         | <0.001         | <0.001         | 0.001                   |
| Boron                            | Dissolved          | mg/L               | <0.004         | <0.004         | <0.004         | 0.004                   |
| Cadmium                          | Dissolved          | mg/L               | 0.00007        | 0.00002        | 0.00002        | 0.00001                 |
| Chromium                         | Dissolved          | mg/L               | <0.0004        | <0.0004        | <0.0004        | 0.0004                  |
| Cobalt                           | Dissolved          | mg/L               | 0.00005        | 0.00004        | 0.00002        | 0.00002                 |
| Copper                           | Dissolved          | mg/L               | <0.001         | <0.001         | 0.018          | 0.001                   |
| Lead                             | Dissolved          | mg/L               | <0.0001        | <0.0001        | <0.0001        | 0.0001                  |
| Lithium                          | Dissolved          | mg/L               | 0.002          | <0.001         | <0.001         | 0.001                   |
| Molybdenum                       | Dissolved          | mg/L               | 0.00255        | 0.00047        | 0.00084        | 0.0001                  |
| Nickel                           | Dissolved          | mg/L               | <0.001         | <0.001         | <0.001         | 0.001                   |
| Selenium                         | Dissolved          | mg/L               | 0.0016         | <0.0006        | <0.0006        | 0.0006                  |
| Silver                           | Dissolved          | mg/L               | <0.00001       | <0.00001       | <0.00001       | 0.00001                 |
| Titanium                         | Dissolved          | mg/L               | <0.010         | <0.010         | <0.010         | 0.01                    |
| Strontium                        | Dissolved          | mg/L               | 0.109          | 0.151          | 0.110          | 0.001                   |
| Tellurium                        | Dissolved          | mg/L               | <0.0001        | <0.0001        | <0.0001        | 0.0001                  |
| Thallium                         | Dissolved          | mg/L               | 0.00001        | <0.00001       | <0.00001       | 0.00001                 |
| Thorium                          | Dissolved          | mg/L               | <0.0004        | <0.0004        | <0.0004        | 0.0004                  |
| Tin                              | Dissolved          | mg/L               | <0.0001        | <0.0001        | <0.0001        | 0.0001                  |
| Uranium                          | Dissolved          | mg/L               | 0.0029         | 0.0011         | 0.0006         | 0.0004                  |
| Vanadium                         | Dissolved          | mg/L               | 0.00016        | 0.00012        | 0.00014        | 0.0001                  |
| Zinc                             | Dissolved          | mg/L               | 0.002          | 0.005          | 0.005          | 0.001                   |
| Zirconium                        | Dissolved          | mg/L               | <0.00010       | <0.00010       | <0.00010       | 0.0001                  |
| Metals Total                     |                    |                    |                |                |                |                         |
| Mercury                          | Total              | mg/L               | <0.00001       | <0.00001       | <0.00001       | 0.00001                 |

## Analytical Report

|                                   |                       |                             |
|-----------------------------------|-----------------------|-----------------------------|
| Bill To: J. Gibson & Associates   | Project:              | Lot ID: <b>999085</b>       |
| Report To: J. Gibson & Associates | ID: Silver Range Res. | Control Number: B15265      |
| Box 20913                         | Name: Rebel Project   | Date Received: Apr 28, 2014 |
| Whitehorse, YT, Canada            | Location:             | Date Reported: May 2, 2014  |
| Y1A 6P2                           | LSD:                  | Report Number: 1912090      |
| Attn: John Gibson                 | P.O.:                 |                             |
| Sampled By: R. Gibson             | Acct code:            |                             |
| Company:                          |                       |                             |

|                                   |                 | Reference Number   | 999085-1     | 999085-2     | 999085-3     |                         |
|-----------------------------------|-----------------|--------------------|--------------|--------------|--------------|-------------------------|
|                                   |                 | Sample Date        | Apr 26, 2014 | Apr 26, 2014 | Apr 26, 2014 |                         |
|                                   |                 | Sample Time        | NA           | NA           | NA           |                         |
|                                   |                 | Sample Location    |              |              |              |                         |
|                                   |                 | Sample Description | REB #1       | REB #2       | REB #3       |                         |
|                                   |                 | Matrix             | Water        | Water        | Water        |                         |
| Analyte                           |                 | Units              | Results      | Results      | Results      | Nominal Detection Limit |
| Metals Total - Continued          |                 |                    |              |              |              |                         |
| Aluminum                          | Total           | mg/L               | 0.006        | <0.005       | 0.021        | 0.005                   |
| Antimony                          | Total           | mg/L               | 0.0002       | 0.0001       | <0.0001      | 0.0001                  |
| Arsenic                           | Total           | mg/L               | 0.00043      | 0.00143      | 0.00062      | 0.00005                 |
| Barium                            | Total           | mg/L               | 0.0782       | 0.0392       | 0.0377       | 0.00005                 |
| Beryllium                         | Total           | mg/L               | <0.00005     | <0.00005     | <0.00005     | 0.00005                 |
| Bismuth                           | Total           | mg/L               | <0.0001      | <0.0001      | <0.0001      | 0.0001                  |
| Boron                             | Total           | mg/L               | 0.002        | <0.002       | <0.002       | .002                    |
| Cadmium                           | Total           | mg/L               | 0.00005      | 0.00003      | 0.00002      | 0.00001                 |
| Calcium                           | Total           | mg/L               | 48.4         | 44.5         | 30.3         | 0.05                    |
| Chromium                          | Total           | mg/L               | <0.0005      | <0.0005      | <0.0005      | 0.0005                  |
| Cobalt                            | Total           | mg/L               | <0.0001      | <0.0001      | <0.0001      | 0.0001                  |
| Copper                            | Total           | mg/L               | 0.0004       | 0.0028       | 0.0006       | 0.0001                  |
| Iron                              | Total           | mg/L               | 0.051        | 0.159        | 0.028        | 0.002                   |
| Lead                              | Total           | mg/L               | <0.0001      | <0.0001      | <0.0001      | 0.0001                  |
| Lithium                           | Total           | mg/L               | 0.0016       | 0.0009       | 0.0010       | 0.0005                  |
| Magnesium                         | Total           | mg/L               | 17.2         | 4.37         | 3.90         | 0.04                    |
| Manganese                         | Total           | mg/L               | 0.0121       | 0.0079       | 0.0020       | 0.001                   |
| Molybdenum                        | Total           | mg/L               | 0.00282      | 0.00061      | 0.00100      | 0.00005                 |
| Nickel                            | Total           | mg/L               | 0.0005       | <0.0002      | <0.0002      | 0.0002                  |
| Potassium                         | Total           | mg/L               | 1.2          | 0.6          | 1.2          | 0.1                     |
| Selenium                          | Total           | mg/L               | 0.0018       | 0.0005       | 0.0004       | 0.0001                  |
| Silicon                           | Total           | mg/L               | 3.80         | 4.60         | 5.29         | 0.02                    |
| Silver                            | Total           | mg/L               | <0.00005     | <0.00005     | <0.00005     | 0.00005                 |
| Sodium                            | Total           | mg/L               | 1.6          | 1.7          | 2.1          | 0.1                     |
| Strontium                         | Total           | mg/L               | 0.117        | 0.167        | 0.118        | 0.0001                  |
| Thallium                          | Total           | mg/L               | <0.00001     | <0.00001     | <0.00001     | 0.00001                 |
| Thorium                           | Total           | mg/L               | <0.00001     | <0.00001     | 0.00004      | 0.00001                 |
| Tin                               | Total           | mg/L               | <0.0001      | <0.0001      | <0.0001      | 0.0001                  |
| Titanium                          | Total           | mg/L               | <0.0005      | <0.0005      | <0.0005      | 0.0005                  |
| Uranium                           | Total           | mg/L               | 0.00280      | 0.00111      | 0.00062      | 0.00001                 |
| Vanadium                          | Total           | mg/L               | 0.0002       | 0.0001       | 0.0002       | 0.0001                  |
| Zinc                              | Total           | mg/L               | 0.0025       | 0.0024       | 0.0021       | 0.0005                  |
| Zirconium                         | Total           | mg/L               | <0.0005      | <0.0005      | <0.0005      | 0.0005                  |
| Hardness                          | as CaCO3        | mg/L               | 192          | 129          | 92           | 1                       |
| Physical and Aggregate Properties |                 |                    |              |              |              |                         |
| Solids                            | Total Suspended | mg/L               | <3           | <3           | <3           | 1                       |

## Analytical Report

|                                   |                       |                             |
|-----------------------------------|-----------------------|-----------------------------|
| Bill To: J. Gibson & Associates   | Project:              | Lot ID: <b>999085</b>       |
| Report To: J. Gibson & Associates | ID: Silver Range Res. | Control Number: B15265      |
| Box 20913                         | Name: Rebel Project   | Date Received: Apr 28, 2014 |
| Whitehorse, YT, Canada            | Location:             | Date Reported: May 2, 2014  |
| Y1A 6P2                           | LSD:                  | Report Number: 1912090      |
| Attn: John Gibson                 | P.O.:                 |                             |
| Sampled By: R. Gibson             | Acct code:            |                             |
| Company:                          |                       |                             |

|   |                 | Reference Number   | 999085-1     | 999085-2     | 999085-3     |                         |
|---|-----------------|--------------------|--------------|--------------|--------------|-------------------------|
|   |                 | Sample Date        | Apr 26, 2014 | Apr 26, 2014 | Apr 26, 2014 |                         |
|   |                 | Sample Time        | NA           | NA           | NA           |                         |
|   |                 | Sample Location    |              |              |              |                         |
|   |                 | Sample Description | REB #1       | REB #2       | REB #3       |                         |
|   |                 | Matrix             | Water        | Water        | Water        |                         |
| Analyte                                       |                 | Units              | Results      | Results      | Results      | Nominal Detection Limit |
| Physical and Aggregate Properties - Continued |                 |                    |              |              |              |                         |
| Solids  | Total Dissolved | mg/L               | 234          | 148          | 130          | 5                       |
| Routine Water                                 |                 |                    |              |              |              |                         |
| pH  | at 25 °C        |                    | 7.82         | 7.67         | 7.74         |                         |
| Electrical Conductivity                       |                 | µS/cm at 25 C      | 357          | 238          | 185          | 1                       |
| Calcium                                       | Dissolved       | mg/L               | 48.3         | 42.1         | 30.2         | 0.1                     |
| Iron  | Dissolved       | mg/L               | 0.006        | 0.088        | <0.005       | 0.005                   |
| Magnesium                                     | Dissolved       | mg/L               | 17.7         | 4.26         | 3.97         | 0.1                     |
| Manganese                                     | Dissolved       | mg/L               | 0.004        | 0.002        | <0.001       | 0.001                   |
| Potassium                                     | Dissolved       | mg/L               | 1.1          | 0.5          | 1.1          | 0.1                     |
| Silicon                                       | Dissolved       | mg/L               | 3.61         | 4.11         | 4.93         | 0.05                    |
| Sodium  | Dissolved       | mg/L               | 1.6          | 1.5          | 2.0          | 0.1                     |
| Bicarbonate                                   |                 | mg/L               | 200          | 141          | 112          | 5                       |
| Carbonate                                     |                 | mg/L               | <6           | <6           | <6           | 6                       |
| Hydroxide                                     |                 | mg/L               | <5           | <5           | <5           | 5                       |
| P-Alkalinity                                  | as CaCO3        | mg/L               | <5           | <5           | <5           | 5                       |
| T-Alkalinity                                  | as CaCO3        | mg/L               | 164          | 115          | 92           | 5                       |
| Chloride                                      | Dissolved       | mg/L               | 0.11         | 0.06         | 0.08         | 0.05                    |
| Nitrate - N                                   | Dissolved       | mg/L               | 0.23         | 0.12         | 0.11         | 0.01                    |
| Nitrite - N                                   | Dissolved       | mg/L               | <0.01        | <0.01        | <0.01        | 0.01                    |
| Sulfate (SO4)                                 | Dissolved       | mg/L               | 39.9         | 16.2         | 11.3         | 0.5                     |
| Hardness                                      | as CaCO3        | mg/L               | 194          | 123          | 92           | 5                       |

Approved by:   
Mathieu Simoneau  
Operations Manager

Data have been validated by Analytical Quality Control and Exova's Integrated Data Validation System (IDVS).  
Generation and distribution of the report, and approval by the digitized signature above, are performed through a secure and controlled automatic process.

## Methodology and Notes

|                                   |                       |                             |
|-----------------------------------|-----------------------|-----------------------------|
| Bill To: J. Gibson & Associates   | Project:              | Lot ID: <b>999085</b>       |
| Report To: J. Gibson & Associates | ID: Silver Range Res. | Control Number: B15265      |
| Box 20913                         | Name: Rebel Project   | Date Received: Apr 28, 2014 |
| Whitehorse, YT, Canada            | Location:             | Date Reported: May 2, 2014  |
| Y1A 6P2                           | LSD:                  | Report Number: 1912090      |
| Attn: John Gibson                 | P.O.:                 |                             |
| Sampled By: R. Gibson             | Acct code:            |                             |
| Company:                          |                       |                             |

## Method of Analysis

| Method Name   | Reference | Method  | Date Analysis Started | Location       |
|---|-----------|---|-----------------------|----------------|
| Alk, pH, EC, Turb in water (Surrey)                   | APHA      | * Alkalinity - Titration Method, 2320 B                                   | 29-Apr-14             | Exova Surrey   |
| Alk, pH, EC, Turb in water (Surrey)                   | APHA      | * Conductivity, 2510 B  | 29-Apr-14             | Exova Surrey   |
| Alk, pH, EC, Turb in water (Surrey)                   | APHA      | * pH - Electrometric Method, 4500-H+ B                                    | 29-Apr-14             | Exova Surrey   |
| Ammonia-N in Water (Surrey)                           | APHA      | * Flow Injection Analysis, 4500-NH3 H                                     | 02-May-14             | Exova Surrey   |
| Anions by IEC in water (Surrey)                       | APHA      | * Ion Chromatography with Chemical Suppression of Eluent Cond., 4110 B    | 29-Apr-14             | Exova Surrey   |
| BC ICP-MS Total Metals in Water                       | US EPA    | * Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8   | 01-May-14             | Exova Edmonton |
| BC Trace Total Metals in Water                        | APHA      | * Inductively Coupled Plasma (ICP) Method, 3120 B                         | 01-May-14             | Exova Edmonton |
| Carbon Organic (Total) in water (TOC)                 | APHA      | High-Temperature Combustion Method, 5310 B                                | 30-Apr-14             | Exova Edmonton |
| Cyanide (Total) in water                              | US EPA    | * US EPA method, 335.3  | 02-May-14             | Exova Edmonton |
| Mercury Low Level (Total) in water (Surrey)           | EPA       | * Mercury in Water by Cold Vapor Atomic Fluorescence Spectrometry, 245.7  | 29-Apr-14             | Exova Surrey   |
| Metals SemiTrace (Dissolved) in water (Surrey)        | US EPA    | * Metals & Trace Elements by ICP-AES, 6010C                               | 29-Apr-14             | Exova Surrey   |
| Phosphorus - total by Smartchem (Surrey)              | APHA      | * Preliminary Acid Hydrolysis, Ascorbic Acid Reduction Method, 4500-P B,E | 29-Apr-14             | Exova Surrey   |
| Solids Dissolved (Total, Fixed and Volatile) - Surrey | APHA      | * Total Dissolved Solids Dried at 180 C, 2540 C                           | 01-May-14             | Exova Surrey   |
| Solids Suspended (Total, Fixed and Volatile)          | APHA      | * Total Suspended Solids Dried at 103-105°C, 2540 D                       | 01-May-14             | Exova Surrey   |
| Trace Metals (dissolved) in Water (Surrey)            | US EPA    | * Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8   | 29-Apr-14             | Exova Surrey   |
| Trace Metals (dissolved) in Water (Surrey)            | US EPA    | * Metals & Trace Elements by ICP-AES, 6010C                               | 29-Apr-14             | Exova Surrey   |

\* Reference Method Modified

## References

|        |  |
|--------|--|
| APHA   | Standard Methods for the Examination of Water and Wastewater |
| US EPA | US Environmental Protection Agency Test Methods              |

## Comments:

- Sample 999085-1; 4725503 pH analysis was performed past the recommended holding time of 15 minutes from sample collection.

## Methodology and Notes

|             |                        |            |                   |                 |               |
|-------------|------------------------|------------|-------------------|-----------------|---------------|
| Bill To:    | J. Gibson & Associates | Project:   |                   | Lot ID:         | <b>999085</b> |
| Report To:  | J. Gibson & Associates | ID:        | Silver Range Res. | Control Number: | B15265        |
|             | Box 20913              | Name:      | Rebel Project     | Date Received:  | Apr 28, 2014  |
|             | Whitehorse, YT, Canada | Location:  |                   | Date Reported:  | May 2, 2014   |
|             | Y1A 6P2                | LSD:       |                   | Report Number:  | 1912090       |
| Attn:       | John Gibson            | P.O.:      |                   |                 |               |
| Sampled By: | R. Gibson              | Acct code: |                   |                 |               |
| Company:    |                        |            |                   |                 |               |

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Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted.

The test report shall not be reproduced except in full, without the written approval of the laboratory.

# EXOVA



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## Project Information

Project ID: S1522665 RES  
 Project Name: DEBEL PROJECT  
 Project Location: \_\_\_\_\_  
 Legal Location: \_\_\_\_\_  
 PO/AFE#: \_\_\_\_\_  
 Proj. Acct. Code: \_\_\_\_\_

## Billing Information

Company: J. Gibson & Associates  
 Address: \_\_\_\_\_  
 Attention: Whitehorse, YT Y1A 6P2  
 Phone: (867) 633-4522  
 Cell: \_\_\_\_\_  
 Fax: (867) 668-0895  
 E-mail: lunditegibson@gmail.com  
 Agreement ID: 6646  
 Copy of report: X

## Copy of Report To:

Company: J. Gibson & Associates  
 Address: \_\_\_\_\_  
 Attention: Whitehorse, YT Y1A 6P2  
 Phone: (867) 633-4522  
 Cell: \_\_\_\_\_  
 Fax: (867) 668-0895  
 E-mail: lunditegibson@gmail.com

## RUSH Priority

Upon filling out this section, client accepts that surcharges will be applied to the analysis

Date Required: \_\_\_\_\_  
 As Indicated: \_\_\_\_\_ All Analysis: \_\_\_\_\_

When "ASAP" is requested, turn around will default to a 100% RUSH priority, with pricing and turn around time to match. Please contact the lab prior to submitting RUSH samples.

Signature: \_\_\_\_\_

Sample Custody (please print)

Sampled by: EGIBSON

Company: \_\_\_\_\_

I authorize Exova to proceed with the work indicated on this form:  
 Date: APR 27/14 Initial: AK

This section for Lab use only

Date/Time stamp: APR 28 2014

## Number of Containers

RCHEM  
TOC  
NH4  
THG  
TCN  
TW23PW  
TW24PW



Include Regulatory Requirements Below:

Special Instructions/Comments (please include contact information including ph. # if different from above).

RCHEM - AS SNAPP + HAMMER  
SAMPLES ANALYZED

| Sample Identification | Location      | Depth IN CM M | Date/Time sampled | Matrix          | Sampling Method | Enter tests above (✓ relevant samples below) | Indicate below any deficiencies in the condition of samples: | Were Exova supplies used? | Was there any damage to the shipping container? | Were the containers packaged well? | Were any extra samples received (document below)? | Are samples within recommended holding times/temp? |
|-----------------------|---------------|---------------|-------------------|-----------------|-----------------|--|--|---------------------------|---|------------------------------------|---|--|
| 1                     |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 2                     | <u>RES #1</u> |               | <u>APR 26</u>     | <u>H2O Grab</u> | <u>7</u>        | <u>V V V V V V V V</u>                       |  | <u>Yes</u>                |   |                                    |   |  |
| 3                     |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 4                     | <u>RES #2</u> |               |                   |                 | <u>V</u>        | <u>V V V V V V V V</u>                       |  |                           | <u>NO</u>                                       |                                    |   |  |
| 5                     |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 6                     | <u>RES #3</u> |               |                   |                 | <u>V</u>        | <u>V V V V V V V V</u>                       |  |                           |   |                                    |   |  |
| 7                     |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 8                     |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 9                     |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 10                    |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 11                    |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 12                    |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 13                    |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 14                    |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |
| 15                    |               |               |                   |                 |                 |  |  |                           |   |                                    |   |  |

## Environmental Sample Information Sheet

Note: Proper completion of this form is required in order to proceed with analysis

Please indicate any potentially hazardous samples

LOT: 999085

COC

Shipping: COD YES

Cooler temp: 7.7°C

Delivery Method: 1 Large AIR NORTH

Waybill: \_\_\_\_\_

Received by: DS

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Control # B 15265

