#104, 19575-55 A Ave. Surrey, British Columbia V3S 8P8, Canada

T: +1 (604) 514-3322 F: +1 (604) 514-3323 E: Surrey@exova.com W: www.exova.com



Report Transmission Cover Page

Bill To: J. Gibson & Associates

Report To: J. Gibson & Associates

Box 20913

Whitehorse, YT, Canada Y1A 6P2

Attn: John Gibson

Sampled By: J. Gibson

Company:

Project:

ID: Rockhaven Resources

Klaza

Name: Groundwater

Location: LSD: P.O.:

Acct code:

Lot ID: 1162078

Control Number: C0059181 Date Received: Sep 21, 2016 Date Reported: Sep 28, 2016

Report Number: 2133990

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

Notes To Clients:

• Reduction of analytical volume was necessary for Trace Metals analysis to bring results within the analytical range for samples #1162078-1 and 2. Detection limits are adjusted accordingly.

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Analytical Report

Bill To: J. Gibson & Associates

Report To: J. Gibson & Associates

Box 20913

Whitehorse, YT, Canada Y1A 6P2

Attn: John Gibson Sampled By: J. Gibson

Company:

Project: ID:

Rockhaven Resources

Klaza

Matrix

Groundwater

Location: LSD: P.O.:

Name:

Acct code:

Lot ID: 1162078

Water

Control Number: C0059181

Date Received: Sep 21, 2016

Date Reported: Sep 28, 2016

Report Number: 2133990

Reference Number 1162078-1 1162078-2 1162078-3 Sample Date Sep 18, 2016 Sep 19, 2016 Sep 19, 2016 Sample Time 14:15 18:10 14:10 Sample Location Groundwater Groundwater Groundwater Sample Description MW15-02S / 1.92 / m MW15-03S / 3.19 / m MW15-04S / 3.91 / m

Water

Water

| | | Manix | vvalei | vvalei | vvalei | |
|-------------------------------|------------------------|------------------|----------|-----------|-----------|----------------------------|
| Analyte | | Units | Results | Results | Results | Nominal Detection Limit |
| Inorganic Nonmetallic P | arameters | | | | | |
| Ammonium - N | | mg/L | 0.064 | < 0.025 | < 0.025 | 0.025 |
| Kjeldahl Nitrogen | Total | mg/L | 1.71 | 0.40 | 0.35 | 0.07 |
| Phosphorus | Total | mg/L | 0.21 | 0.13 | < 0.05 | 0.05 |
| Orthophosphate-P | Dissolved | mg/L | <0.01 | <0.01 | <0.01 | 0.01 |
| Organic Carbon | Dissolved Nonpurgeable | mg/L | 4.0 | 3.2 | 6.0 | 0.5 |
| Metals Total | | | | | | |
| Calcium | Total | mg/L | 26.9 | 57.2 | 67.6 | 0.01 |
| Magnesium | Total | mg/L | 6.25 | 9.20 | 17.1 | 0.02 |
| Potassium | Total | mg/L | 4.6 | 2.2 | 1.1 | 0.04 |
| Silicon | Total | mg/L | 9.29 | 7.22 | 6.25 | 0.005 |
| Sulfur | Total | mg/L | 15.0 | 17.3 | 8.9 | 0.02 |
| Sodium | Total | mg/L | 6.93 | 2.54 | 4.17 | 0.1 |
| Titanium | Total | mg/L | 0.656 | 0.072 | 0.024 | 0.002 |
| Mercury | Total | mg/L | <0.00001 | < 0.00001 | < 0.00001 | 0.00001 |
| Physical and Aggregate | Properties | | | | | |
| Solids | Total Dissolved | mg/L | 230 | 314 | 280 | 5 |
| Routine Water | | | | | | |
| Nitrate and Nitrite - N | | mg/L | 0.57 | 0.49 | 0.31 | 0.01 |
| Acidity | titrate to pH of 8.3 | mg/L as CaCO3 | 54 | 38 | 14 | 5 |
| pH - Holding Time | | | Exceeded | Exceeded | Exceeded | |
| рН | at 25 °C | | 6.31 | 7.08 | 7.55 | |
| Electrical Conductivity | | μS/cm at 25 C | 219 | 465 | 410 | 1 |
| Calcium | Dissolved | mg/L | 26.5 | 83.0 | 64.8 | 0.01 |
| Magnesium | Dissolved | mg/L | 6.0 | 12.6 | 16.3 | 0.02 |
| Potassium | Dissolved | mg/L | 6.1 | 1.6 | 1.1 | 0.04 |
| Silicon | Dissolved | mg/L | 8.04 | 4.49 | 5.23 | 0.005 |
| Sodium | Dissolved | mg/L | 6.7 | 3.3 | 3.5 | 0.1 |
| Sulfur | Dissolved | mg/L | 14.2 | 24.2 | 8.5 | 0.02 |
| Bicarbonate | | mg/L | 73 | 210 | 238 | 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 | 60 | 172 | 195 | 5 |
| Chloride | Dissolved | mg/L | 0.79 | 0.49 | 0.28 | 0.05 |
| Fluoride | Dissolved | mg/L | <0.01 | <0.01 | 0.06 | 0.01 |

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Analytical Report

Bill To: J. Gibson & Associates

Report To: J. Gibson & Associates

Box 20913

Whitehorse, YT, Canada

Y1A 6P2 Attn: John Gibson

Sampled By: J. Gibson

Company:

Project: ID:

Rockhaven Resources

Klaza

Name: Groundwater Location:

LSD: P.O.:

Acct code:

Lot ID: 1162078

Control Number: C0059181

Date Received: Sep 21, 2016

Date Reported: Sep 28, 2016

Report Number: 2133990

Reference Number 1162078-1 1162078-2 1162078-3 Sample Date Sep 18, 2016 Sep 19, 2016 Sep 19, 2016 Sample Time 14:15 18:10 14:10 **Sample Location** Groundwater Groundwater Groundwater **Sample Description** MW15-02S / 1.92 / m MW15-03S / 3.19 / m MW15-04S / 3.91 / m

| | | Matrix | Water | Water | Water | |
|-----------------------|----------------------|--------|----------------|----------------|----------------|----------------------------|
| Analyte | | Units | Results | Results | Results | Nominal Detection Limit |
| Routine Water - Conti | nued | | | | | |
| Sulfate (SO4) | Dissolved | mg/L | 38.0 | 65.1 | 22.2 | 0.5 |
| Hardness | as CaCO3 (dissolved) | mg/L | 91 | 259 | 229 | 5 |
| Trace Metals Dissolve | ed | | | | | |
| Digestion | Dissolved | | Field Filtered | Field Filtered | Field Filtered | |
| Titanium | Dissolved | mg/L | 0.099 | 0.015 | 0.011 | 0.002 |
| Aluminum | Dissolved | mg/L | 0.1091 | 0.007074 | 0.002589 | 0.001 |
| Antimony | Dissolved | mg/L | 0.000255 | 0.000536 | 0.000438 | 0.00002 |
| Arsenic | Dissolved | mg/L | 0.0025 | 0.0003 | 0.0002 | 0.0001 |
| Barium | Dissolved | mg/L | 0.4078 | 0.0541 | 0.1031 | 0.0001 |
| Beryllium | Dissolved | mg/L | < 0.000050 | < 0.000050 | <0.00050 | 0.00005 |
| Bismuth | Dissolved | mg/L | < 0.0001 | <0.0001 | < 0.0001 | 0.0001 |
| Boron | Dissolved | mg/L | 0.004 | 0.003 | 0.002 | 0.002 |
| Cadmium | Dissolved | mg/L | 0.005838 | 0.000404 | 0.000462 | 0.00001 |
| Chromium | Dissolved | mg/L | 0.001543 | 0.000070 | <0.000050 | 0.00005 |
| Cobalt | Dissolved | mg/L | 0.001928 | 0.000320 | 0.000064 | 0.00002 |
| Copper | Dissolved | mg/L | 0.0088 | 0.0030 | 0.0012 | 0.0005 |
| Iron | Dissolved | mg/L | 0.336 | 0.057 | < 0.002 | 0.002 |
| Lead | Dissolved | mg/L | 0.002586 | 0.000056 | 0.000030 | 0.00001 |
| Lithium | Dissolved | mg/L | 0.0022 | 0.0021 | 0.0031 | 0.0005 |
| Manganese | Dissolved | mg/L | 1.01 | 0.092 | 0.009 | 0.001 |
| Molybdenum | Dissolved | mg/L | 0.000283 | 0.000388 | 0.000413 | 0.00002 |
| Nickel | Dissolved | mg/L | 0.0038 | 0.0012 | < 0.0002 | 0.0002 |
| Selenium | Dissolved | mg/L | < 0.0002 | < 0.0002 | < 0.0002 | 0.0002 |
| Silver | Dissolved | mg/L | < 0.00001 | <0.0001 | < 0.00001 | 0.00001 |
| Strontium | Dissolved | mg/L | 0.1353 | 0.2535 | 0.2434 | 0.0001 |
| Tellurium | Dissolved | mg/L | < 0.000050 | < 0.000050 | <0.000050 | 0.00005 |
| Thallium | Dissolved | mg/L | 0.000011 | <0.0001 | < 0.00001 | 0.00001 |
| Thorium | Dissolved | mg/L | < 0.000050 | < 0.000050 | <0.000050 | 0.00005 |
| Tin | Dissolved | mg/L | 0.0003 | 0.0003 | 0.0004 | 0.0001 |
| Uranium | Dissolved | mg/L | 0.000151 | 0.007196 | 0.005619 | 0.00001 |
| Vanadium | Dissolved | mg/L | 0.000400 | < 0.000050 | <0.000050 | 0.00005 |
| Zinc | Dissolved | mg/L | 4.321 | 0.1930 | 0.0158 | 0.0005 |
| Zirconium | Dissolved | mg/L | 0.0006 | <0.0001 | <0.0001 | 0.0001 |
| Trace Metals Total | | Ü | | | | |
| Aluminum | Total | mg/L | 0.478 | 1.82 | 0.394 | 0.001 |
| Antimony | Total | mg/L | 0.00045 | 0.00087 | 0.00063 | 0.00002 |

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Analytical Report

Bill To: J. Gibson & Associates

Report To: J. Gibson & Associates

Box 20913

Whitehorse, YT, Canada

Y1A 6P2 Attn: John Gibson

Sampled By: J. Gibson

Company:

Project:

ID: Rockhaven Resources

Klaza

Groundwater Name:

Location: LSD: P.O.:

Acct code:

Lot ID: 1162078

Control Number: C0059181 Date Received: Sep 21, 2016

Date Reported: Sep 28, 2016 Report Number: 2133990

Reference Number 1162078-1 1162078-2 1162078-3 Sample Date Sep 18, 2016 Sep 19, 2016 Sep 19, 2016 Sample Time 14:15 18:10 14:10 Sample Location Groundwater Groundwater Groundwater **Sample Description** MW15-02S / 1.92 / m MW15-03S / 3.19 / m MW15-04S / 3.91 / m

| | | Matrix | Water | Water | Water | |
|----------------------|-----------|--------|------------|------------|-----------|----------------------------|
| Analyte | | Units | Results | Results | Results | Nominal Detection Limit |
| Trace Metals Total - | Continued | | | | | |
| Arsenic | Total | mg/L | 0.0047 | 0.0068 | 0.0011 | 0.0001 |
| Barium | Total | mg/L | 0.453 | 0.129 | 0.135 | 0.0001 |
| Beryllium | Total | mg/L | < 0.00005 | 0.00017 | < 0.00005 | 0.00005 |
| Bismuth | Total | mg/L | < 0.0001 | <0.0001 | < 0.0001 | 0.0001 |
| Boron | Total | mg/L | 0.003 | 0.003 | 0.003 | 0.002 |
| Cadmium | Total | mg/L | 0.0147 | 0.00110 | 0.00148 | 0.00001 |
| Chromium | Total | mg/L | 0.00377 | 0.00307 | 0.00163 | 0.00005 |
| Cobalt | Total | mg/L | 0.00223 | 0.00082 | 0.00039 | 0.00002 |
| Copper | Total | mg/L | 0.0162 | 0.0106 | 0.0044 | 0.0002 |
| Iron | Total | mg/L | 0.917 | 5.69 | 0.648 | 0.002 |
| Lead | Total | mg/L | 0.00833 | 0.00877 | 0.00179 | 0.00001 |
| Lithium | Total | mg/L | 0.0025 | 0.0030 | 0.0035 | 0.0005 |
| Manganese | Total | mg/L | 1.05 | 0.101 | 0.048 | 0.001 |
| Molybdenum | Total | mg/L | 0.000292 | 0.000557 | 0.000660 | 0.00002 |
| Nickel | Total | mg/L | 0.0042 | 0.0024 | 0.0015 | 0.0002 |
| Selenium | Total | mg/L | < 0.0002 | < 0.0002 | < 0.0002 | 0.0002 |
| Silver | Total | mg/L | 0.000180 | 0.00231 | 0.000097 | 0.00001 |
| Strontium | Total | mg/L | 0.129 | 0.169 | 0.234 | 0.0001 |
| Tellurium | Total | mg/L | < 0.000050 | < 0.000050 | <0.000050 | 0.00005 |
| Thallium | Total | mg/L | 0.000029 | 0.000076 | 0.000014 | 0.00001 |
| Thorium | Total | mg/L | 0.000103 | 0.000651 | 0.000065 | 0.00005 |
| Tin | Total | mg/L | 0.001 | 0.0018 | 0.0031 | 0.0001 |
| Uranium | Total | mg/L | 0.000236 | 0.00513 | 0.00551 | 0.00001 |
| Vanadium | Total | mg/L | 0.00121 | 0.00314 | 0.000900 | 0.00005 |
| Zinc | Total | mg/L | 3.58 | 0.435 | 0.0267 | 0.0005 |
| Zirconium | Total | mg/L | 0.0022 | 0.0005 | < 0.0001 | 0.0001 |
| | | | | | | |

Approved by:

Mathieu Simoneau

Mathier

Page 4 of 5 **EXOVA**

Methodology and Notes

Bill To: J. Gibson & Associates Report To: J. Gibson & Associates

Box 20913

Whitehorse, YT, Canada

Y1A 6P2 Attn: John Gibson

Sampled By: J. Gibson

Company:

Project: ID:

Rockhaven Resources Klaza

Name: Groundwater

Location: LSD: P.O.:

Acct code:

Lot ID: 1162078

Control Number: C0059181

Date Received: Sep 21, 2016

Date Reported: Sep 28, 2016

Report Number: 2133990

| Method Name | Reference | | Method | Date Analysis Started | Location |
|---|-----------|---|---|--------------------------|----------------|
| Acidity in water (Surrey) | APHA | * | Acidity - Titration Method, 2310 B | 27-Sep-16 | Exova Surrey |
| Alk, pH, EC, Turb in water (Surrey) | APHA | * | Alkalinity - Titration Method, 2320 B | 24-Sep-16 | Exova Surrey |
| Alk, pH, EC, Turb in water (Surrey) | APHA | * | Conductivity, 2510 B | 24-Sep-16 | Exova Surrey |
| Alk, pH, EC, Turb in water (Surrey) | APHA | * | pH - Electrometric Method, 4500-H+ B | 24-Sep-16 | Exova Surrey |
| Ammonium-N in Water | APHA | * | Automated Phenate Method, 4500-NH3 G | 26-Sep-16 | Exova Edmonton |
| Anions (Routine) by Ion Chromatography | APHA | * | Ion Chromatography with Chemical Suppression of Eluent Cond., 4110 B | 27-Sep-16 | Exova Edmonton |
| Anions by IEC in water (Surrey) | APHA | * | Ion Chromatography with Chemical Suppression of Eluent Cond., 4110 B | 24-Sep-16 | Exova Surrey |
| Carbon Organic (Dissolved) in water (DOC) | APHA | | High-Temperature Combustion Method, 5310 B | 27-Sep-16 | Exova Edmonton |
| Filtration of water for dissolved analysis | APHA | * | Filtration for Dissolved and Suspended Metals / Total Organic Carbon, 3030 B / 5310 A | 27-Sep-16 | Exova Edmonton |
| Mercury Low Level (Total) in water Surrey) | EPA | * | Mercury in Water by Cold Vapor Atomic Fluorescence Spectrometry, 245.7 | 24-Sep-16 | Exova Surrey |
| Metals SemiTrace (Dissolved) in water Surrey) | US EPA | * | Metals & Trace Elements by ICP-AES, 6010C | 23-Sep-16 | Exova Surrey |
| Metals SemiTrace (Total) in Water Surrey) | US EPA | * | Metals & Trace Elements by ICP-AES, 6010C | 22-Sep-16 | Exova Surrey |
| Orthophosphate-P in Water | APHA | * | Automated Ascorbic Acid Reduction Method, 4500-P F | 27-Sep-16 | Exova Edmonton |
| Phosphorus - Total in Water | APHA | * | Automated Ascorbic Acid Reduction Method, 4500-P F | 26-Sep-16 | Exova Edmonton |
| Solids Dissolved (Total, Fixed and Volatile) - Surrey | APHA | * | Total Dissolved Solids Dried at 180 C, 2540 C | 23-Sep-16 | Exova Surrey |
| Fotal and Kjeldahl Nitrogen (Total) in <i>N</i> ater | ISO | * | Water Quality - Determination of nitrogen, ISO/TR 11905-2 | 27-Sep-16 | Exova Edmonton |
| Frace Metals (dissolved) in Water Surrey) | US EPA | * | Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8 | 23-Sep-16 | Exova Surrey |
| Frace Metals (dissolved) in Water Surrey) | US EPA | * | Metals & Trace Elements by ICP-AES, 6010C | 23-Sep-16 | Exova Surrey |
| Trace Metals (Total) in Water (Surrey) | US EPA | * | Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8 | 22-Sep-16 | Exova Surrey |
| Trace Metals (Total) in Water (Surrey) | US EPA | * | Metals & Trace Elements by ICP-AES, 6010C | 22-Sep-16 | Exova Surrey |
| | | | * D-f M-thdM155-d | | |

* Reference Method Modified

References

APHA Standard Methods for the Examination of Water and Wastewater

EPA Environmental Protection Agency Test Methods - US ISO International Organization for Standardization US EPA US Environmental Protection Agency Test Methods



Methodology and Notes

Bill To: J. Gibson & Associates Project: Lot ID: 1162078

Report To: J. Gibson & Associates ID: Rockhaven Resources Control Number: C0059181

Box 20913 Klaza

Whitehorse, YT, Canada
Y1A 6P2
Location:
LSD:

Name: Groundwater
Location:
LSD:

Date Received: Sep 21, 2016
Date Reported: Sep 28, 2016
Report Number: 2133990

Attn: John Gibson
Sampled By: J. Gibson
P.O.:

Company: Acct code:

References

APHA Standard Methods for the Examination of Water and Wastewater

EPA Environmental Protection Agency Test Methods - US
ISO International Organization for Standardization
US EPA US Environmental Protection Agency Test Methods

Comments:

Reduction of analytical volume was necessary for Trace Metals analysis to bring results within the analytical range for samples #1162078-1 and 2.
 Detection limits are adjusted accordingly.

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.

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|---|--|---|---|---|--------------------|---------------|-------|------------------|----------|---------------------------------------|-----------------|--------|------|----------------------|--|--|
| | advising | Company: | J. Gibson & Associate: | S. | Company: | J. G | ibsoi | 1&As | socia | ates | | | F | Results | Require | ment |
| ww.exova.com | ED 120-02 | Address: | Box 20913 | | Address: | Box | (209 | 13 | | | | | E | -Mail | HCDWQ | G |
| roject Information | | | Whitehorse, YT YLA 6 | F2 | | wh | iteh | orse, Y | TYL | 4 6P | i | | V | //ail | Ab Tier 1 | |
| | athligh resources | Attention: | John Gibson | | Attention: | Joh | n Gil | son | | | | | | Online | SPIGEC | |
| Project Name: | VI AZA | Phone: | (867) 633-4522 | | Phone: | (86 | 7) 63 | 3-4522 | <u> </u> | | | | F | ax | BCCSR | |
| Project Location: | WI4 . | Cell: | | | Cell: | | | | | | | | F | PDF | Other (lis | st below) |
| | anound the | Fax: | (867) 668-6895 | | Fax: | (85 | 7) 66 | 8-6895 | | | | | E | Excel | | |
| PO/AFE#: | | E-mail: | ludditegibson@gma | ail.com | E-mail 1: | 71 | * | gibsor | | mail | com | | (| QA/QC | | |
| Proj. Acct. Code: | | Agreement II | | | E-mail 2: | | | | | | | | 5 | Sample C | Custody (pleas | se print) |
| Quote # | | Copy of repo | | | Copy of invo | oice: | | | | | | | 5 | Sampled | by: | |
| | | RUSH Priori | | | | Т | | | | | | | | | 1610 | DON |
| Emergency (| contact lab for turnaround and p | ricina) | When "ASAP" is requested, turn around | d will default to | a 100% RUSH | | | | | | | | (| Company | <i>r</i> : | |
| | vorking days (100% surcharge) | inomis, | priority, with pricing and turn around tin | | lease contact | 2 | 10 | | | 11 | | - | | | | |
| | vorking days (50% surcharge) | | the lab prior to submitting RUSH sampl RUSH, please indicate in the special in: | | mples require | aine | 18 | | | 4 | | | | his sect | tion for Lab ι | ise only |
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| Date Required: | | Signa | ature: | | | of | E | I 3 | 3 | N | Ħ, | | 1, | Jate/IIm | RECEIVE | ED |
| Special Instruction | ns/Comments (please include contact | t information includ | ding ph. # if different from above). | | | per | 13 | 54 | 13 | 31 | ~ | | | | SEP 21 20 | 115 |
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| NUT = 1 | HEG TSS, TOC, OH VH3, NO3, NO2, 0- | Depth | | | Sampling | | | | | ts abo | | | | | n the space a | |
| Site I.D. | Sample Description | Depth start end | Date/Time Sampled | Matrix | Sampling Method | → | (- | Ente / releva | | | |) | (| | n the space a ies by the cor | |
| Site I.D. | | Depth | | Matrix | | ² | (- | | | | |) | (| deficienc | ies by the cor | responding |
| Site I.D. | Sample Description | Depth start end in cm m | Date/Time Sampled | | Method | 2 ↓ | (| | nt sa | | | | (| deficienc | ies by the cor | responding ny samples th |
| Site I.D. | Sample Description | Depth start end | Date/Time Sampled | | | 2 ↓ 8 ∨ | (| / releva | nt sa | | | | (| deficienc | 1. Indicate a | responding ny samples th ckaged well |
| Site I.D. | Sample Description | Depth start end in cm m | Date/Time Sampled | itro | P+G | \$ V | V | / releva | nt sa | | | | (| deficienc | 1. Indicate a were not pace | ny samples th ckaged well |
| Site I.D. 2 MWIS 60 | Sample Description | Depth start end in cm m | Date/Time Sampled | | Method | \$ v | V | / releva | nt sa | | | | (| deficienc | 1. Indicate a were not pace 2. Indicate are received in E | ny samples the ckaged well ny samples not exova supplies |
| Site I.D. 2 MW 5 ° 0 3 MW 5 ° 0 | Sample Description 2 5 | Depth start end in cm m | Date/Time Sampled SCPT18 C. 1415 SCPT190 1810 | iko | P+6 | | V | / releva | nt sai | mples V | below | | (| deficienc | 1. Indicate a were not pace 2. Indicate are received in E | ny samples the ckaged well ny samples not xova supplies ny samples the |
| Site I.D. 2 MWIS 60 | Sample Description 2 5 35 | Depth start end in cm m | Date/Time Sampled SCPT18 C. 1415 SCPT19 C. 1410 | the iteo | P+6 | \$ V 8 V 7 V | V | / releva | nt sai | mples V | | | (| deficienc | 1. Indicate a were not pad 2. Indicate ar received in E 3. Indicate a were not cle | ny samples the ckaged well my samples not xova supplies not xova supplies not xova samples the characteristics. |
| Site I.D. 2 MW15-0 3 MW15-0 | Sample Description 2 5 35 | Depth start end in cm m | Date/Time Sampled SCPT18 C. 1415 SCPT19 C. 1410 | the iteo | P+6 | | V | / releva | nt sai | mples V | below | | (| deficienc | 1. Indicate a were not pace 2. Indicate ai received in E 3. Indicate ai were not cle 4. Indicate a received with | ny samples the charged well my samples no exova supplies my samples the arly labeled my samples no hin the require |
| Site I.D. 2 MW 5 ° 0 3 MW 5 ° 0 5 MW 5 ° 0 | Sample Description 2 5 35 | Depth start end in cm m | Date/Time Sampled SCPT18 C. 1415 SCPT190 1810 | the iteo | P+6 | | V | / releva | nt sai | mples V | below | | (| deficienc | 1. Indicate a were not pad 2. Indicate a received in E 3. Indicate a were not cle 4. Indicate a received with hold time or | ny samples the chaged well my samples no exova supplies my samples the arly labeled my samples no thin the require temp. |
| Site I.D. 2 MW 5 ° 0 3 MW 5 ° 0 6 MW 5 ° 0 | Sample Description 2 5 35 | Depth start end in cm m | Date/Time Sampled SCPT18 C. 1415 SCPT19 C. 1410 | the iteo | P+6 | | V | / releva | nt sai | mples V | below | | (| deficienc | 1. Indicate a were not pad 2. Indicate a received in E 3. Indicate a were not cle 4. Indicate a received with hold time or | ny samples the chaged well my samples no exova supplies my samples the arly labeled my samples no hin the require temp. |
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