

Nunavut - Community & Government Services

- Rankin Inlet

ATTN: SIMEONI TATTY / HUGH IKOE

PO Box 490

Rankin Inlet NU X0C 0G0

Date Received: 26-JUL-13

Report Date: 29-JUL-13 14:16 (MT)

Version: FINAL

Client Phone: 867-645-8166

Certificate of Analysis

Lab Work Order #: L1338611

Project P.O. #: NOT SUBMITTED

Job Reference: C of C Numbers: Legal Site Desc:

Chantal Bouchard

Chantal Bouchard Account Manager

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

ADDRESS: 1329 Niakwa Road East, Unit 12, Winnipeg, MB R2J 3T4 Canada | Phone: +1 204 255 9720 | Fax: +1 204 255 9721 ALS CANADA LTD Part of the ALS Group A Campbell Brothers Limited Company



ALS ENVIRONMENTAL ANALYTICAL REPORT

| Sample Details/Parameters | Result | Qualifier* | D.L. | Units | Extracted | Analyzed | Batch |
|---|----------|------------|--------|------------------------|-----------|------------------------|----------------------|
| L1338611-1 TRUCK 77 | | | | | | | |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 10:55 | | | | | | | |
| Matrix: water | | | | | | | |
| | | | | | | | |
| Total Coliform and E.coli | | | | | | | |
| Total Coliforms | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| L1338611-2 TRUCK 48 | | | | | | | |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 11:40 | | | | | | | |
| Matrix: water | | | | | | | |
| Total Coliform and E.coli | | | | | | | |
| Total Coliforms | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| L1338611-3 TRUCK 52 | | | | | | | |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 11:45 | | | | | | | |
| Matrix: water | | | | | | | |
| | | | | | | | |
| Total Coliform and E.coli | <u> </u> | | - | MDNI/400 | | 00 1111 40 | D0057 105 |
| Total Coliforms | 0 | | 0 | MPN/100mL MPN/100mL | | 26-JUL-13 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | IVIPIN/TOUML | | 20-JUL-13 | R2657425 |
| L1338611-4 TRUCK 46 | | | | | | | |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 13:30 | | | | | | | |
| Matrix: water | | | | | | | |
| Total Coliform and E.coli | | | | | | | |
| Total Coliforms | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| L1338611-5 WATER TREATMENT PLANT - TREATED | | | | | | | |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 13:05 | | | | | | | |
| Matrix: water | | | | | | | |
| | | | | | | | |
| Total Coliform and E.coli Total Coliforms | 0 | | • | MDN/400 | | 06 1111 40 | D0057405 |
| Escherichia Coli | 0 0 | | 0 0 | MPN/100mL MPN/100mL | | 26-JUL-13 26-JUL-13 | R2657425 R2657425 |
| | U | | U | IVII IN/ IOUIIL | | 20-JUL-13 | 1\2007425 |
| L1338611-6 WATER TREATMENT PLANT - RAW Sampled By: MIKE FONTAINE on 25-JUL-13 @ 13:05 | | | | | | | |
| , | | | | | | | |
| Matrix: water | | | | | | | |
| Total Coliform and E.coli | | | | | | | |
| Total Coliforms | 1 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| L1338611-7 MTC ELDERS CENTER | | | | | | | |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 13:35 | | | | | | | |
| Matrix: water | | | | | | | |
| Total California and 5 and | | | | | | | |
| Total Coliform and E.coli Total Coliforms | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| L1338611-8 MTC ELDERS CENTER | | | | | | 25 552 15 | . 12001 420 |
| Sampled By: MIKE FONTAINE on 25-JUL-13 @ 13:40 | | | | | | | |
| Matrix: water | | | | | | | |
| IVIALIIA. WALEI | | | | | | | |

^{*} Refer to Referenced Information for Qualifiers (if any) and Methodology.

ALS ENVIRONMENTAL ANALYTICAL REPORT

| Sample Details/Parameters | Result | Qualifier* | D.L. | Units | Extracted | Analyzed | Batch |
|---|--------|------------|------|------------------|-----------|-----------|-----------|
| L1338611-8 MTC ELDERS CENTER Sampled By: MIKE FONTAINE on 25-JUL-13 @ 13:40 Matrix: water Total Coliform and E.coli Total Coliforms | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Escherichia Coli | 0 | | 0 | MPN/100mL | | 26-JUL-13 | R2657425 |
| Economic Con | U | | U | IVII IVI IOOIIIL | | 20 301-13 | 112007420 |
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| | | | | | | | |

^{*} Refer to Referenced Information for Qualifiers (if any) and Methodology.

L1338611 CONTD....

PAGE 4 of 4 Version: FINAL

Reference Information

Test Method References:

| ALS Test Code | Matrix | Test Description | Method Reference** |
|---------------|--------|---------------------------|--------------------|
| TC,EC-QT51-WP | Water | Total Coliform and E.coli | APHA 9223 |

The analysis of Total Coliform (TC) & Escherichia coli (EC) is processed by Quanti-tray (QT): Two substrates, ONPG for TC detection and MUG for EC detection are used. The substrates are added to the 100 ml sample dispensed into the 51 well tray. The tray is incubated at 35 Celcius for 24 hours. A colour reaction develops to indicate a positive reaction (presence of TC, EC). The number of positive wells are counted and converted to Most Probable Number Units (MPNU) per 100 ml. This test is also called 'rapid MPN method', therefore, the MPN results are derived from a statistical table with a 95% confidence and report as MPN units. The QT detection limit for a negative result is reported as zero.

TC,EC-QT51-WP Water Total Coliform and E.coli **APHA 9223 QT**

The analysis of Total Coliform (TC) & Escherichia coli (EC) is processed by Quanti-tray (QT): Two substrates, ONPG for TC detection and MUG for EC detection are used. The substrates are added to the 100 ml sample dispensed into the 51 well tray. The tray is incubated at 35 Celcius for 24 hours. A colour reaction develops to indicate a positive reaction (presence of TC, EC). The number of positive wells are counted and converted to Most Probable Number Units (MPNU) per 100 ml. This test is also called 'rapid MPN method', therefore, the MPN results are derived from a statistical table with a 95% confidence and report as MPN units. The QT detection limit for a negative result is reported as zero.

** 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 |
|----------------------------|--|
| WP | ALS ENVIRONMENTAL - WINNIPEG, MANITOBA, CANADA |

Chain of Custody Numbers:

GLOSSARY OF REPORT TERMS

Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.

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

mg/L - unit of concentration based on volume, parts per million.

< - Less than.

D.L. - The reporting limit.

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.



Department of Health & Social Services: Kivalliq ለলሴልላና ላ ማወፊ ነው ነው ነው የነርጉ የተመደመው የተ

Okoa Kavamat Monakhikakvilikiot Olasilikiot: Kivalliq

Ministère de la Santé et des Services Sociaus

Environmental Health Officer

Bag 72, Rankin Inlet, NU, X0C 0G0

Phone: (867) 645-8273 Fax: (867) 645-8274



Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information

| | Sample Concent | II THIOI IIIAUOII | | |
|----------------|--|--|---|--|
| Commu | unity from which sample was collected: | Bulor Lake | | |
| . ; | Location of sample collection: | MTC ELER | | |
| | Date of sample collection: | 25 July 20 | | |
| 1 | Time of sample collection: | 13:40 | | |
| | Name of person who collected sample: | /4 . IKOG | 1 | |
| Telephone n | umber of person who collected sample: | 867 793 2 | 27 Y 0° | |
| | For Laborator | ry Use Only | | |
| Date Receive | d: | | | |
| Date Processe | ed: | Processed by: | | |
| | Resu | lts | | |
| Total Coliforn | m per 100ml: | E. coli per 100ml: | | |
| Date Read: | | Read by: | 111111111111111111111111111111111111111 | |
| | No Significant Evidence of Bacter Sample collected is bacteriologically safe for Significant Evidence of Bacteriologically safe for bacteriologically safe f | human consumption. ogical Contaminati | | |
| | Unsafe to Drink Sample collected is unsafe for human consum Resample as soon as possible. | ption as fecal contaminati | on is present. | |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. coli bacterial indicators of contamination by using membrane filtration.



۸جمهر ۵ مه و ۱۳ مه و ۱

Okoa Kavamat Monakhikakvilikiot Olasilikiot : Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer

Bag 72, Rankin Inlet, NU, X0C 0G0

Phone: (867) 645-8273 Fax: (867) 645-8274



Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information Community from which sample was collected: Location of sample collection: MTLELDERS CENTRE Date of sample collection: 25304/13 Time of sample collection: Name of person who collected sample: H- IKOE Telephone number of person who collected sample: 8677932744 For Laboratory Use Only Date Received: Date Processed: Processed by: Results Total Coliform per 100ml: E. coli per 100ml: Date Read: Read by: No Significant Evidence of Bacteriological Contamination Sample collected is bacteriologically safe for human consumption. Significant Evidence of Bacteriological Contamination Sample collected may be unsafe for human consumption as bacteriological contamulation is present. Resample as soon as possible. Unsafe to Drink Sample collected is unsafe for human consumption as fecal contamination is present. Resample as soon as possible.

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. *coli* bacterial indicators of contamination by using membrane filtration.



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Okoa Kavamat Monakhikakvilikiot Olasilikiot : Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer

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Phone: (867) 645-8273 Fax: (867) 645-8274



L1338611-COEC

Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information

Community from which sample was collected: Location of sample collection: Date of sample collection: Time of sample collection: Name of person who collected sample: H. IKOG Telephone number of person who collected sample: 8677932744 For Laboratory Use Only Date Received: Date Processed: Processed by: Results Total Coliform per 100ml: E. coli per 100ml: Date Read: Read by: No Significant Evidence of Bacteriological Contamination Sample collected is bacteriologically safe for human consumption. Significant Evidence of Bacteriological Contamination Sample collected may be unsafe for human consumption as bacteriological contamination is present. Resample as soon as possible. Unsafe to Drink Sample collected is unsafe for human consumption as fecal contamination is present. Resample as soon as possible.

The above results relate only to the sample tested. This water sample was only tested for the presence of boun Total Coliform and E. *coli* bacterial indicators of contamination by using membrane filtration.



۸جمهر مهم مهومه و کارمه و محاله ۱۳ محله و ت اور و ا

Okoa Kavamat Monakhikakvilikiot Olasilikiot : Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer

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Phone: (867) 645-8273 Fax: (867) 645-8274



L1338611-COEC

Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information Community from which sample was collected: Location of sample collection: Water Treatment Plant | TREATED Date of sample collection: Time of sample collection: 13:05 Name of person who collected sample: H, IKOS Telephone number of person who collected sample: 8677932744 For Laboratory Use Only Date Received: Date Processed: Processed by: Results Total Coliform per 100ml: E. coli per 100ml: Date Read: Read by: No Significant Evidence of Bacteriological Contamination Sample collected is bacteriologically safe for human consumption. Significant Evidence of Bacteriological Contamination Sample collected may be unsafe for human consumption as bacteriological contamination ιt. Resample as soon as possible. Unsafe to Drink Sample collected is unsafe for human consumption as fecal contamination is present.

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. *coli* bacterial indicators of contamination by using membrane filtration.

Resample as soon as possible.



Okoa Kavamat Monakhikakvilikiot Olasilikiot : Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer

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Phone: (867) 645-8273 Fax: (867) 645-8274



1.1338611-COFC

Bacteriological Analysis of Drinking Water Sample Collection Information Form

| | Sample Collectio | n Information | | | | |
|---------------|--|--|--|--|--|--|
| Comm | unity from which sample was collected: | Baker Lake, NU | | | | |
| | Location of sample collection: | Baker Lake, NU Truck #46 | | | | |
| i | Date of sample collection: | 25/07/13 | | | | |
| | Time of sample collection: | 13:30 | | | | |
| | Name of person who collected sample: | H. IKOE | | | | |
| Telephone r | number of person who collected sample: | 867 793-2744 | | | | |
| : | For Laborator | | | | | |
| Date Receive | | y est only | | | | |
| Date Process | | Processed by: | | | | |
| | Resu | - | | | | |
| Total Colifor | m per 100ml: | E. coli per 100ml: | | | | |
| Date Read: | | Read by: | | | | |
| | | | | | | |
| | No Significant Evidence of Bacter Sample collected is bacteriologically safe for l | | | | | |
| | Significant Evidence of Bacteriolo Sample collected may be unsafe for human co Resample as soon as possible. | ogical Contamination insumption as bacteriological contamination is present. | | | | |
| | Unsafe to Drink | | | | | |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. *coli* bacterial indicators of contamination by using membrane filtration.

Resample as soon as possible.

Sample collected is unsafe for human consumption as fecal contamination is present.



Okoa Kavamat Monakhikakvilikiot Olasilikiot: Kivalliq

Ministère de la Santé et des Services Sociaux : Ki-

Environmental Health Officer

Bag 72, Rankin Inlet, NU, X0C 0G0

Phone: (867) 645-8273 Fax: (867) 645-8274



Bacteriological Analysis of Drinking Water Sample Collection Information Form

| | ollection Information |
|---|--|
| Community from which sample was co | Baker Lake |
| Location of sample col | ection: Truck #52 |
| Date of sample col | ection: JNy 25/13 |
| Time of sample col | ection: 11245 |
| Name of person who collected s | ample: HIKOE |
| Telephone number of person who collected s | sample: 867 793-2744 |
| Б. Т. | |
| For La | boratory Use Only |
| Date Received: | |
| Date Processed: | Processed by: |
| | Results |
| Total Coliform per 100ml: | E. coli per 100ml: |
| Date Read: | Read by: |
| No Significant Evidence of Sample collected is bacteriologically Significant Evidence of Ba Sample collected may be unsafe for Resample as soon as possible. | cteriological Con |
| Unsafe to Drink Sample collected is unsafe for huma Resample as soon as possible. | n consumption as fecal contamination is present. |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. coli bacterial indicators of contamination by using membrane filtration.

| M | Enviro | | _ |
|-------|--------|-------|----|
| (ALS) | Enviro | nment | al |

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Community of Ameliation Desirant Form

| ALS Environmental | - - - | | | | | | | | <u></u> | : | age 7 | 5 | of | |
|---|--|-------------------|---|--|---------|--|----------|-------------|-----------|--|-----------|----------|----------|------------------------|
| Report To | Rei | L13386 | 311-COFC | | Servic | e Requ | ested | (Rush fo | r routine | analysis s | ubject (| o availa | ability) | |
| Company: Nunavut Community & Gov't Services (W8133) | ☑. | | | _ | | | | | | Isiness Days | | | | |
| Contact: Simeoni Tatty/Hugh Ikoe | ☑ PDF | Excel | ∐ Digital | Ľ∐ Fax | O Prio | rity (2-4 B | usiness | Days) - 50 | % Surcha | rge - Conta | ct ALS to | Confirm | TAT | _ |
| Address: PO Box 490 | Email 1: | statty@gov.nu.d | <u>_</u> | | O Eme | rgency (1- | 2 Bus. I | Days) - 10 | 0% Surch | arge - Cont | act ALS t | o Confin | m TAT | |
| Rankin Inlet, NU, X0C 0G0 | Email 2: | | | | O Sam | e Day or \ | Veekend | d Emergen | ty - Cont | act ALS to C | onfirm T | AT | | _ |
| Phone: 867-645-8166 Fax: | Email 3: | | | | | | | Ana | iysis R | equest | | | | |
| nvoice To Rankin Inlet Yes No | Client / Pr | roject Informatio | on | | Pleas | e indica | te bel | ow Filter | ed, Pre | served or | both (| F, P, F | /P) | |
| Hardcopy of Invoice with Report? Yes No | Job #: | | | | | | | | | | | | | |
| Company: (W8133) 🗘 องค์ Nua | PO / AFE: | | | | | | | | | | | | | |
| Contact: Lexie morting Simeon: Tatty | LSD: | | | | | | | | | | | | | |
| Address: Rankin | | | | | | | | | | | | 1 1 | | <u>2</u> |
| Phone: 645 8166 | Quote #: | | | | ٩ | | | | | | | | 1 | versioer of Containers |
| Lab Work Order # | ALS | | Camplan | Mike Fontaine | 51-1 | | ļ | | | | | | [| ξ |
| (lab use only) | Contact: | | Sampler: | wike Fontaine | -QT51 | | | | | | ' | | 1 | 3 |
| Sample Identification | | Date | Time | CI- T | 낊 | | | | | | | 1 | 1 | 2 |
| (This description will appear on the report) | | (dd-mmm-yy) | (hh:mm) | Sample Type | ĮΣ | | | | | | | | 1 | ŝ |
| TRUIK 77 | | 25/07/13 | 10155 | water | | | | | | | | | | |
| TRUCK 48 | | 25/07/13 | 11:40 | water | | | | | | | | | | |
| TRUCK 52 | | 26/07/13 | 11:45 | wester | | | | | | | | | | _ |
| TRUCK 46 | | 25/01/3 | 13:30 | weeker | | | | | | | 1 | | | _ |
| Water Trailment Plant | | 25/07/13 | 13:05 | TREATED | | | | | | | | П | | T |
| G II II II | | 25/07/13 | 13:05 | RAW | | | | | | <u> </u> | | | | \neg |
| HEALTH CENTLE | | 25/07/13 | 13:35 | WATER | | | | | | | | | | ٦ |
| MTC ELDERS SENTRE | | 25/5/13 | 13:40 | WATER | | | | | | | + + | | | ٦ |
| | | 7.41 | | | | | | | | | +-1 | | | ┪ |
| | | | | | | | | | | | +-1 | <u> </u> | _ | \dashv |
| | | | | | | | - | | | | 1 | | _ | 7 |
| | | | | | | | | | | | | | | 7 |
| Special Instructions / Regulations with water or land | use (CCM | E-Freshwater A | quatic Life/BC | CSR - Commerci | al/AB 7 | ier 1 - N | latura | i, etc) / | Hazard | ous Deta | ils | | | ٦ |
| ALL TREATED SAMPLES EXCEPT RAW WATER | | | | | | | | | | | | | | |
| Failure to complete all | portions of | this form may | delay analysis. | Please fill in thi | s form | LEGIBL | Υ. | , | | | | | | ٦ |
| By the use of this form the user acknowledge. | | | | | | | | | | | | | | |
| Also provided on another Excel tab are the ALS location | | | | | rvatio | | | | | | | | | ┙ |
| SHIPMENT, RELEASE (client 'use) | The second secon | MENTIRECEPTION | CONTRACTOR OF THE PARTY OF THE | The state of the s | 1/- | The second secon | HIPME | 7-1-1-1 | KIF ICA | I Timo: | | | | |
| Released by: Date (sd-mmm-yy) Time (hh-mm) Received | DY: | Date: | Time: | Temperature: | Verifie | а бу: | | Date: | | Time: | | Yes / I | vations | ; |
| · · · · · · · · · · · · · · · · · · · | 1 | 26/07/2013 | 1g.gsm | 10 °C | | | | | | | I | | add Si | F. |



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Ministère de la Santé et des Services Sociaux

Environmental Health Officer

Bag 72, Rankin Inlet, NU, X0C 0G0

Phone: (867) 645-8273 Fax: (867) 645-8274



L1338611-COFC

Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information

| | Sample Conection | n inivi mation | | |
|----------------|---|--|--|--|
| Commu | unity from which sample was collected: | Bular Lahr | | |
| | Location of sample collection: | MTC ELERS CENTRE | | |
| | Date of sample collection: | 25 July 2013 | | |
| · | Time of sample collection: | 13:40 | | |
| | Name of person who collected sample: | H - IKOE | | |
| Telephone n | umber of person who collected sample: | 867 794 2740 | | |
| | For Laborator | | | |
| Date Receive | d: | | | |
| Date Processe | ed: | Processed by: | | |
| | Resu | lts | | |
| Total Coliforn | m per 100ml: | E. coli per 100ml: | | |
| Date Read: | | Read by: | | |
| f | | W | | |
| | No Significant Evidence of Bacter Sample collected is bacteriologically safe for h | | | |
| | C. 10 | | | |
| | Significant Evidence of Bacteriological Contamination Sample collected may be unsafe for human consumption as bacteriological contamination is present. Resample as soon as possible. | | | |
| | Unsafe to Drink Sample collected is unsafe for human consump | ption as fecal contamination is present. | | |
| | Resample as soon as possible. | r | | |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. *coli* bacterial indicators of contamination by using membrane filtration.



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Okoa Kavamat Monakhikakvilikiot Olasilikiot : Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer

Bag 72, Rankin Inlet, NU, X0C 0G0

Phone: (867) 645-8273 Fax: (867) 645-8274



Bacteriological Analysis of Drinking Water Sample Collection Information Form

| Sample Collection Information | | | | | | |
|---|--|--|--|--|--|--|
| Community from which sample was colle | cted: Bader Lade | | | | | |
| Location of sample collec | | | | | | |
| Date of sample collect | etion: 25 3 6 4 / / 3 | | | | | |
| Time of sample collect | etion: 13:40 | | | | | |
| Name of person who collected sar | | | | | | |
| Telephone number of person who collected sar | | | | | | |
| Tour Labor | • | | | | | |
| For Lado | oratory Use Only | | | | | |
| Date Received: | | | | | | |
| Date Processed: | Processed by: | | | | | |
| | Results | | | | | |
| Total Coliform per 100ml: | E. coli per 100ml: | | | | | |
| Date Read: | Read by: | | | | | |
| No Significant Evidence of Bacteriological Contamination Sample collected is bacteriologically safe for human consumption. Significant Evidence of Bacteriological Contamination | | | | | | |
| Resample as soon as possible. | man consumption as bacteriological contamination is present. | | | | | |
| Unsafe to Drink Sample collected is unsafe for human consumption as fecal contamination is present. Resample as soon as possible. | | | | | | |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. *coli* bacterial indicators of contamination by using membrane filtration.



۸جمهم ۱۴ معه مهم کرمیه ۱۲ مرسم ۱۸ مرسم

Okoa Kavamat Monakhikakvilikiot Olasilikiot: Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer Bag 72, Rankin Inlet, NU, X0C 0G0

Location of sample collection:

Phone: (867) 645-8273 Fax: (867) 645-8274



Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information Community from which sample was collected:

| Date of sample collection: | | 25/07/13 | [' | |
|--|---|--------------------------|---------|--|
| Time of sample collection: | | 13:05 | | |
| Name of person who collected sample: | | H. IKOE | | |
| Telephone number of person who collected sample: | | 8677932744 | | |
| | For Laborator | ry Use Only | | |
| Date Received: | | | i, | |
| Date Processed: | | Processed by: | | |
| | Resu | lts | i | |
| Total Coliform per 100ml: | | E. coli per 100ml: | | |
| Date Read: | | Read by: | | |
| | | | į: | |
| □ No.S | Significant Evidence of Ractor | rialagical Cantomination | <u></u> | |
| No Significant Evidence of Bacteriological Contamination Sample collected is bacteriologically safe for human consumption. | | | | |
| Sampl | Significant Evidence of Bacteriological Contamination Sample collected may be unsafe for human consumption as bacteriological contamination is present. Resample as soon as possible. | | | |
| Sampl | Unsafe to Drink Sample collected is unsafe for human consumption as fecal contamination is present. Resample as soon as possible. | | | |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. coli bacterial indicators of contamination by using membrane filtration.



Okoa Kavamat Monakhikakvilikiot Olasilikiot: Kivalliq Ministère de la Santé et des Services Sociaux : Kivalliq

Environmental Health Officer

Bag 72, Rankin Inlet, NU, X0C 0G0

Phone: (867) 645-8273 Fax: (867) 645-8274



Bacteriological Analysis of Drinking Water Sample Collection Information Form

Sample Collection Information

| Community from which sample was collected: | | Buller Lake | | |
|--|--|---------------------------------|--|--|
| 1 | Location of sample collection: | Water Treatment Plant TREATED | | |
| | Date of sample collection: | 25 July 13 | | |
| 1 | Time of sample collection: | 13:05 | | |
| Name of person who collected sample: | | H. IKOÉ | | |
| Telephone number of person who collected sample: | | 8677932744 | | |
| For Laboratory Use Only | | | | |
| Date Received: | | | | |
| Date Processed: | | Processed by: | | |
| Results | | | | |
| Total Coliform per 100ml: | | E. coli per 100ml: | | |
| Date Read: | | Read by: | | |
| ĺ | | | | |
| | No Significant Evidence of Bacteriological Contamination Sample collected is bacteriologically safe for human consumption. | | | |
| | Significant Evidence of Bacteriological Contamination Sample collected may be unsafe for human consumption as bacteriological contamination. Resample as soon as possible. | | | |
| | Unsafe to Drink | | | |

The above results relate only to the sample tested. This water sample was only tested for the presence of both Total Coliform and E. coli bacterial indicators of contamination by using membrane filtration.

Sample collected is unsafe for human consumption as fecal contamination is present.

Unsafe to Drink

Resample as soon as possible.