

From: [Erica Janes](#)
To: [Permits](#)
Subject: FW: Emailing: 190058 - 1920 - FINAL REPORT, 190058 - 1920 - FINAL REPORT
Date: February 7, 2019 11:59:14 AM
Attachments: [190058 - 1920 - FINAL REPORT.pdf](#)
[190058 - 1920 - FINAL REPORT.xls](#)

Please post email and attachments to MV2009L3-0005 - Town of HR - 5 Reports and Studies / SNP Reports - SNP results from station 0053-6 on February 5 2019 - Feb7-19

-----Original Message-----

From: Glen Hudy <Glen_Hudy@gov.nt.ca> On Behalf Of taiga
Sent: Thursday, February 7, 2019 10:34 AM
To: Notmebu@gmail.com; Erica Janes <ejanes@mvlwb.com>; Wendy Bidwell <Wendy_Bidwell@gov.nt.ca>
Subject: Emailing: 190058 - 1920 - FINAL REPORT, 190058 - 1920 - FINAL REPORT

John,

Please see attached for final report 190058.

Have a good day.

Mársi | Kinanaskomitin | Thank you | Merci | Hai' | Quana | Qujannamiik | Quyanainni | Máhsı | Máhsı | Mahsi Glen Hudy Chemist, Quality Assurance Water Resources Environment and Natural Resources Government of the Northwest Territories

Taiga Environmental Laboratory
PO Box 1320
Yellowknife, NT X1A 2L9

Phone: 867-767-9235 Ext. 53154
Fax: 867-920-8740
www.enr.gov.nt.ca

Your message is ready to be sent with the following file or link attachments:

190058 - 1920 - FINAL REPORT
190058 - 1920 - FINAL REPORT

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.



Taiga Environmental Laboratory
4601-52nd Ave., Box 1320, Yellowknife, NT. X1A 2L9
Tel: (867)-767-9235 Fax: (867)-920-8740

Taiga Batch No.:
190058

- FINAL REPORT -

Prepared For: Town of Hay River

Address: 100 - 62 Woodland Drive
Hay River, NT
X0E 1G1

Attn: John Kay

Facsimile: (867) 874-3237

Final report has been reviewed and approved by:

Glen Hudy
Quality Assurance Officer

NOTES:

- Test methods and data are validated by the laboratory's Quality Assurance Program. Taiga Environmental Laboratory is accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) to ISO/IEC 17025 as a testing laboratory for specific tests registered with CALA.
- Routine methods are based on recognized procedures from sources such as
 - Standard Methods for the Examination of Water and Wastewater APHA AWWA WEF;
 - Environment Canada
 - USEPA
- Samples shall be kept for thirty (30) days after the final report is issued. All microbiological samples shall be disposed of immediately upon completion of analysis to minimize biohazardous risks to laboratory personnel. Please contact the laboratory if you have any special requirements.
- Final results are based on the specific tests at the time of analysis and do not represent the conditions during sampling.

ReportDate: Thursday, February 07, 2019

Print Date: *Thursday, February 07, 2019*

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Taiga Environmental Laboratory

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Tel: (867)-767-9235 Fax: (867)-920-8740

Taiga Batch No.:
190058

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **TCM20190205-2**

Taiga Sample ID: **001**

Client Project: TCM20190205-2

Sample Type: Potable

Received Date: 06-Feb-19

Sampling Date: 05-Feb-19

Sampling Time: 13:47

Location: SNP0053-6

Report Status: **Final**

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
<u>Inorganics - Physicals</u>						
Chlorine, Total	0.15	0.01	mg/L	06-Feb-19	SM4500-Cl:G	

ReportDate: Thursday, February 07, 2019

Print Date: *Thursday, February 07, 2019*

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Taiga Batch No.:

190058

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **TCM20190205-2**

Taiga Sample ID: **001**

*** Taiga analytical methods are based on the following standard analytical methods**

SM - Standard Methods for the Examination of Water and Wastewater

EPA - United States Environmental Protection Agency

ReportDate: Thursday, February 07, 2019

Print Date: *Thursday, February 07, 2019*

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Client Name	Taiga Sample ID	Client Sample ID	Sample Type	Sampling Location
Town of Hay River	190058-001	TCM20190205-2	Potable	SNP0053-6

Sample Collect Date	Sample Received Date	Test Group Name	Lab Section
05-Feb-19	06-Feb-19	Cl2, Total	Inorganics - Physicals

Parameter Name	Result Flag	Reported Result	Units	CALC_MDL	Sample Result Quality
Chlorine, Total		0.15	mg/L	0.01	

Analysis Result Qual	Analysis Date	Prep Method	Test Method	REPORT STATUS	DL
	06-Feb-19		SM4500-Cl:G	Final	0.01