260025922

Camp NeeKauNis

Friends (Camp NeeKauNis)

Small Non-Municipal Non-Residential

Canadian Yearly Meeting of the Religious Society of

OPTIONAL ANNUAL REPORT TEMPLATE

Drinking-Water System Number:

Drinking-Water System Name:

Drinking-Water System Owner:

Drinking-Water System Category:

Period being reported: 2023	
Complete if your Category is Large Municipal Residential or Small Municipal Residential	Complete for all other Categories.
Does your Drinking-Water System serve more than 10,000 people? Yes [] No [] Is your annual report available to the public at no charge on a web site on the Internet? Yes [] No [] Location where Summary Report required under O. Reg. 170/03 Schedule 22 will be available for inspection.	Number of Designated Facilities served: 1 Did you provide a copy of your annual report to all Designated Facilities you serve? Yes [x] No [] Number of Interested Authorities you report to: 1 Did you provide a copy of your annual report to all Interested Authorities you report to for each Designated Facility? Yes [x] No []
Note: For the following tables below, addition appendix may be attached to the report	al rows or columns may be added or an
List all Drinking-Water Systems (if any), which your system:	
Drinking Water System Name	Drinking Water System Number

Did you provide a copy of your annual report to all Drinking-Water System owners that

are connected to you and to whom you provide all of its drinking water?

Yes [] No []

Microbiological testing done under the Schedule 10, 11 or 12 of Regulation 170/03, during this reporting period.

PLEASE SEE ATTACHED	Number of Samples	Range of E.Coli Or Fecal Results (min #)-(max #)	Range of Total Coliform Results (min #)-(max #)	Number of HPC Samples	Range of HPC Results (min #)-(max #)
Raw					
Treated					
Distribution					

Operational testing done under Schedule 7, 8 or 9 of Regulation 170/03 during the

period covered by this Annual Report.

periou covereu b	y this minua	ii itepoi u		
	Number of Grab Samples	Range of Results (min #)-(max #)	Unit of Measure	NOTE: For continuous monitors use 8760
Turbidity				as the number of
Chlorine				samples.
Fluoride (If the				samples.
DWS provides				
fluoridation)				

Summary of additional testing and sampling carried out in accordance with the requirement of an approval, order or other legal instrument.

Date of legal instrument issued	Parameter	Date Sampled	Result	Unit of Measure
				mg/L
				mg/L

Summary of Inorganic parameters tested during this reporting period or the most recent sample results

Parameter	Sample Date	Result Value	Unit of Measure	Exceedance
Antimony	2019/09/10	Please see attached		
Arsenic	"			
Barium	"			
Boron	"			
Cadmium	"			

Chromium				
*Lead	2023/06/26	0.14	μg/L	
Mercury	2019/09/10			
Selenium	"			
Sodium	2022/08/31	97.0	mg/L	
Uranium	"			
Fluoride	2022/08/31	1.97	mg/L	
Nitrite	Please see			
	attached			
Nitrate	"			

^{*}only for drinking water systems testing under Schedule 15.2; this includes large municipal non-residential systems, small municipal non-residential systems, non-municipal seasonal residential systems, large non-municipal non-residential systems, and small non-municipal non-residential systems

Summary of lead testing under Schedule 15.1 during this reporting period

(applicable to the following drinking water systems; large municipal residential systems, small municipal residential systems, and non-municipal year-round residential systems)

Location Type	Number of Samples	Range of Lead Results (min#) – (max #)	Unit of Measure	Number of Exceedances
Plumbing				
Distribution				

Summary of Organic parameters sampled during this reporting period or the most recent sample results

Parameter PLEASE SEE ATTACHED	Sample	Result	Unit of	Exceedance
	Date	Value	Measure	
Alachlor				
Atrazine + N-dealkylated				
metabolites				
Azinphos-methyl				
Benzene				
Benzo(a)pyrene				
Bromoxynil				
Carbaryl				
Carbofuran				
Carbon Tetrachloride				
Chlorpyrifos				
Diazinon				
Dicamba				
1,2-Dichlorobenzene				
1,4-Dichlorobenzene				
1,2-Dichloroethane				
1,1-Dichloroethylene (vinylidene				
chloride)				

Ontario Drinking-Water Systems Regulation O. Reg. 170/03

D: 11 41	1	1	1	T 1
Dichloromethane				
2,4-Dichlorophenol				
2,4-Dichlorophenoxy acetic acid				
(2,4-D)				
Diclofop-methyl				
Dimethoate				
Diquat				
Diuron				
Glyphosate				
Malathion				
2-Methyl-4-chlorophenoxyacetic				
acid				
Metolachlor				
Metribuzin				
Monochlorobenzene				
Paraquat				
Pentachlorophenol				
Phorate				
Picloram				
Polychlorinated Biphenyls (PCB)				
Prometryne				
Simazine				
Terbufos				
Tetrachloroethylene				
(perchloroethylene)				
2,3,4,6-Tetrachlorophenol				
Triallate				
Trichloroethylene				
2,4,6-Trichlorophenol				
Trifluralin				
Vinyl Chloride				
Trihalomethanes (THM)				
(NOTE: show latest annual average ug/L)				
Haloacetic acids (HAA)				
(note: show latest annual average ug/L)				

List any Inorganic or Organic parameter(s) that exceeded half the standard prescribed in Schedule 2 of Ontario Drinking Water Quality Standards.

Parameter	Result Value	Unit of Measure	Date of Sample

<u> </u>	been deting eer	 cate or maryors
Re	gulation:	_
>	170/03	493/17
	319/08	Private



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

Date Sam	pled: 2023-06-19 Sam	ole Rec	eipt Da	ite & Tin	ne: _	2023-06-	19 13:41	Total Num	ber of Sample	es Rec	eive	₃d:	1	<u> </u>	
REPORT	TO:				Drin	nking Water	System A	ddress:				Wa	iter T	уре:	
Client:	Camp NeeKaunis					40 NeeKaunis Rd.								g Water RWC	
Address:	s: C/O 91a Fourth Ave.			Wai	ubaushene,	ON. LOK 2	.C0		F			~			
	Ottawa, ON K1S 2L1										S	ewa	ge/Wa	aste Wa	ater
Contact:	Kristine Wilson-Yang										S	oil			
Email:	wilson_yangk@yahoo.ca; e	ricjpres	ston@g	mail.cor	n Drir	nking Water	System N	umber: 26	0025922		C	Other	:		
Phone:	613-730-4499 or camp 705-	538-23	357 (sea	asonal)	Hea	ılth Unit:	SMDHU								
Fax:					Com	ments:									
After H	ours Contact:														
							Lab # and	NM-295	Lab # and				·		

					Analysis	Lab # and Location	NH			
Parameter	Unit	MAC	AO/OG	MDL	Start Date		Result	F	Result	Method
Lead	μg/L	10		0.01	2023-06-26		0.14			SPE-LAK-AN-006

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

Results relate only to the items tested. Results apply to sample as received.

MAC = Maximum Acceptable Concentration; AO/AG = Aesethic Objective/Operational Guideline

MDL = Method Detection Limit; RL = Reporting Limit

Sample Relinquishment:	Eric Preston	Date Approved	2023-06-28	Approved By	KN
Sample Collection:					

Re	gulation:	•
~	170/03	493/17
	319/08	Private
	Ī	Ï



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

243/0		N/A	C								Email: aq	uaenvi	rolab@រុ	gmail.com	
Date Sam		023-07-10	Sample	Rec	eipt Da	te & Tin	ne:	2023-07	-10 14:01	Total Num	ber of Sam	ples Re	ceived:	1	
REPORT	TO:								System Addı	ress:			Wa	ater Type:	
Client:	Camp Ne	eeKaunis						40 NeeKaunis Rd.						Orinking Water D RWC REC	
Address:	C/O 91a	Fourth Ave	e.				Wau	ıbaushene,	ON. LOK 2CO				,	<u> </u>	
	Ottawa,	ON K1S 2L	.1										Sewa	ge/Waste Water	
Contact: Kristine Wilson-Yang													Soil		
Email:	wilson_ya	angk@yaho	o.ca; ericj	pres	ton@g	mail.cor	n Drin	king Water	System Num	ber: 26	0025922		Othe	r:	
Phone:	613-730-4	4499 or cam	np 705-53	8-23	57 (sea	isonal)	Hea	lth Unit:	SMDHU						
Fax:							Comr	ments:							
	ours Cont	act:													
							MDL/	Analysis	-	NM-359 NH	Lab # and Location			Reference	
	Param			Jnit		AO/OG	RL	Start Date	Res			Result		Method	
	Nitrite (ng/L ng/L	10		0.003	2023-07-15 2023-07-15	0.003					IC-LAK-AN-001 IC-LAK-AN-001	
N	Nitrate + Nit			ng/L	10		0.006	2023-07-15	0.1					IC-LAK-AN-001	
				<u> </u>											
														<u> </u>	
														 	
														<u> </u>	
														<u> </u>	
				_	_		_					_			

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

Results relate only to the items tested. Results apply to sample as received.

MAC = Maximum Acceptable Concentration; AO/AG = Aesethic Objective/Operational Guideline

MDL = Method Detection Limit; RL = Reporting Limit

Sample Relinquishment:	Kris Wilson-Yang	Date Approved	2023-07-19	Approved By
Sample Collection:	Mark Abbott			



			,	0
C la		:	. C:£:	_
Subcor	ıtra	ictini	Certificate of Analysis	Š
			,	-

Re	gulation:	
~	170/03	493/17
	319/08	Private
	243/07	N/A



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

REPORT	REPORT TO:						Drinking Water System Address:					
Client:	Camp NeeKaunis				40 N	leeKaunis R			Orinking Water T D RWC REC			
Address:	ddress: C/O 91a Fourth Ave.					ıbaushene,	ON. LOK 2CO			/		
	Ottawa, ON K1S 2L1								Sewage/Waste Water			
Contact: Kristine Wilson-Yang									Soil			
Email:	wilson_yangk@yahoo.ca; e	ricjpres	ton@g	mail.co	m Drin	king Water	Other:					
Phone:	613-730-4499 or camp 705	-538-23	57 (sea	sonal)	Hea	lth Unit:	SMDHU					
Fax:					Comi	ments:						
After H	ours Contact:											
	Parameter	Unit	MAC	AO/OG	MDL/ RL	Analysis Start Date	Lab # and Location NH NM-508	Lab # and Location Result		Reference Method		
Nitrite (as N) mg/L 1 (0.003	2023-08-31	< 0.003			IC-LAK-AN-001			
Nitrate (as N) mg/L 10 0				0.006	2023-08-31	0.048			IC-LAK-AN-001			
Nitrate + Nitrite (as N) mg/L 0					0.006	2023-08-31	0.048			IC-LAK-AN-001		

				MDL/	Analysis	Lab # and Location NH N	M-508	Lab # and Location		Reference
Parameter	Unit	MAC	AO/OG		Start Date	Result		1	Result	Method
Nitrite (as N)	mg/L	1		0.003	2023-08-31	< 0.003				IC-LAK-AN-00
Nitrate (as N)	mg/L	10		0.006	2023-08-31	0.048				IC-LAK-AN-00
Nitrate + Nitrite (as N)	mg/L			0.006	2023-08-31	0.048				IC-LAK-AN-00
										+

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

Results relate only to the items tested. Results apply to sample as received.

MAC = Maximum Acceptable Concentration; AO/AG = Aesethic Objective/Operational Guideline

MDL = Method Detection Limit; RL = Reporting Limit

Sample Relinquishment:	Kris Wilson-Yang	Date Approved	2023-08-31	Approved By	Af
Sample Collection:	Kris Wilson-Yang				

Analysis Date & TIme:

2023-06-19

2023-06-19

11:00

11:00

Certificate of Analysis

Sample Receipt Date & Time:	2023-06-19 13:41
Total Number of Samples Received:	4
Bacterial Analysis Start Date & Time:	2023-06-19 13:59

Aquatic & Environmental Laboratory Inc.

3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

Total Coliform, E.coli, Background - Method AELAB01-DC Performed

Email: aquaenvirolab@gmail.com

)																		
Client:	Camp Ne	eKaunis	40 NeeKaunis Rd. Waubaushene, ON. LOK 2C0							b	by Membrane Filtration										
Address:	C/O 91a	Fourth Ave.								Н	IPC -	Method A	AELA	B02-HP	C Perf	forme	ed by	Spread	l Plate		
	Ottawa,	ON K1S 2L1								р	H - I	Method Al	ELAB	805-pH I	Perfori	med l	by Ele	ectrome	etric M	letho	od
Contact:	Kristine V	Vilson-Yang																			
Email:		angk@yahoo.ca; ton@gmail.com	Drinking V	Vater Sy	stem	Number:	2	2600259	22		urbi ⁄Ieth	dity - Met lod	hod	AELABO)4-Turl	bidity	/ Perfo	ormed	by Nep	helo	metric
Phone:	613-730-4	1499 or camp 705-538-2357 (seasonal)	Health Un	it: SN	ИDHL	J				N	/licro	ocystin - N	1etho	od AELA	AB03-N	Лicro	cystin	Perfor	rmed b	y ELI	iSA
Fax:			Comments:								Da		. Г	. 476	2/22		24	2 /00			
After H	ours Conta	act:									ĸe	gulation	· -	✓ 17049	0/03 93/17		N/A	9/08	P	rivat	e
	nd Time	Sample ID, Location and Type: R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreation Swimming	n	orine ng/L Total	UV System	Laboratory Number		al Coliform	1	E.coli CFU/100 mL	 -	ckground	†ı	НРС		pH		Turbi	,	Mic	crocystin μg/L
2023-06-1	'	WS - R	1166	·otai		7559	7.	0	,.	0	7-	0		3, 211		F. (0) P				,-	ro/ -
2023-06-1	9 11:00	NH - D			†	7560		0		0		0	i i								

7561

7562

Drinking Water System Address:

Results relate only to the items tested. Results apply to sample as received. CFU = Colony Forming Units HPM = Heavy Particulate Matter Report not to be reproduced, except in full, without written approval of Aquatic and Environmental Laboratory Inc.

Sample Collection:	Eric Preston	Date Approved	2023-06-20	Approved By	1
Sample Relinguishment:					O

Total Coliform Detection Limit: 0 - 200
E.coli Detection Limit: 0 - 200
HPC Detection Limit: 300

Reportable Limit: 1 Reportable Limit: 1

WH - D

King (Non-Potable) - RWC

Microcystin pH Turbidity Detection Limit: 0.150 μg/L Detection Limit: 4 - 10

0

0

0

0

43

0

Reportable Limit: ≥ 1.50 μg/L

Detection Limit: 0.10 - 40.0 NTU

Analysis Date & TIme:

REPORT TO:

Certificate of Analysis

Sample Receipt Date & Time:	2023-07-10 14:01
Total Number of Samples Received:	4
Bacterial Analysis Start Date & Time:	2023-07-10 15:28



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Total Coliform, E.coli, Background - Method AELAB01-DC Performed

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

O:		Drinking Water System Address.								•		•	ckgro	und - N	Metho	d AELAE	301-DC	Perf	ormed	
Camp Ne	eKaunis	40 NeeKau	nis Rd.	Wau	baushene, (ON.	L0K 2C0		b											
C/O 91a F	ourth Ave.								Н	IPC -	Method A	AELA	B02-	HPC P	erforn	ned by	Spread	l Plate		
Ottawa, 0	ON K1S 2L1								n	H - 1	Method Al	ELAE	305-p	H Peri	formed	d bv El	ectrom	etric M	etho	d
Kristine V	Vilson-Yang												,			, -				-
wilson_ya	angk@yahoo.ca;	Drinking W	ater Sys	stem	Number:	2	6002592	22			,	hod	AELA	\B04-T	urbidi	ty Per	formed	by Nep	helo	metric
613-730-4	499 or camp 705-538-2357 (seasonal)	Health Uni	t: SM	1DHL	J				N	/licro	ocystin - N	1eth	od AE	LABO	3-Micr	ocysti	n Perfoi	rmed b	y ELI	SA
		Comments:								_			Т			1.	I	1		1
urs Conta	ict:									Re	gulation	: -	_			_		Pi	rivat	e
d Time	•	m	g/L	V System	Laboratory				E.coli	1	- <u>-</u>	.,			<u>-</u> -	1		,		rocystin
_		Free	Total	<u> </u>						>			CFU/	I ML I	emp. (°C)	pH Unit	IN I	10		μg/L
11:15	WH - D				8823		0		0		9									
11:01	Pumphouse-W2 Raw - R				8824		0		0		0									
10:36	Jones - Not for Human Comsumtion - D				8825		0		0		0									
																<u> </u>				
	Camp Ned C/O 91a F Ottawa, O Kristine V wilson_ya ericjprest 613-730-4 urs Conta d Time oled 10:24 11:15 11:01	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) urs Contact: Sample ID, Location and Type: R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreations Swimming 10:24 NH - D 11:15 WH - D 11:101 Pumphouse-W2 Raw - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Tealth Uni Comments: urs Contact: Sample ID, Location and Type: R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreational Swimming Free 10:24 NH - D 11:15 WH - D 11:101 Pumphouse-W2 Raw - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Tomath Responsible of the property	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Tome R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreational Swimming 10:24 NH - D 11:15 WH - D 11:101 Pumphouse-W2 Raw - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) urs Contact: Chlorine mg/L RWC = Raw Water Consumed; REC = Recreational Swimming Drinking Water System Number: Chlorine mg/L Free Total Laboratory Number 10:24 NH - D 8822 11:15 WH - D 8823 11:01 Pumphouse-W2 Raw - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Drinking Water System Number: 2 Health Unit: SMDHU Comments: urs Contact: Chlorine R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreational Swimming Number Number	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Total Coliform RWC = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreational Swimming 10:24 NH - D 10:24 NH - D Number Number Total Coliform Number Number Total Coliform Number A Total Coliform Number Number A Total Coliform Number	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform Number Free Total Swimming Total Coliform Number Total Swimming Number Total Coliform Number Total Swimming Number Total Coliform Number Total Swimming Number Total Swim	Camp NeeKaunis Camp	Camp NeeKaunis Camp NeeKaunis A0 NeeKaunis Rd. Waubaushene, ON. LOK 2CO	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Drinking Water System Number: 260025922 Method Microcystin - N Comments: Urs Contact: Chlorine R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreational Swimming Microcystin - N Regulation: Chlorine mg/L mg/L Sample ID, Location and Type: RWC = Raw Water Consumed; REC = Recreational Swimming Microcystin - N Regulation: Chlorine mg/L System Number: 260025922 Method Microcystin - N Regulation: Chlorine mg/L System Number: 260025922 Method Microcystin - N Regulation: 10:24 NH - D Sample ID, Location and Type: RWC = Raw Water Consumed; REC = Recreational Swimming Free Total System Address: Dy Membrane in Nethod A Microcystin - N Regulation: Chlorine mg/L System Number: 260025922 Method Microcystin - N Regulation: 10:24 NH - D System Address: Number: 260025922 Method Microcystin - N Regulation: 10:24 Number: 4/> CFU/100 mL 4/> CFU/100 mL 4/> CFU/100 mL 4/> CFU/100 mL Number: 4/> CFU/100 mL Number: 4/> CFU/1	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Drinking Water System Number: 260025922 Method Method Microcystin - Me	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Drinking Water System Number: 260025922 Drinking Water System Number: 260025922 Turbidity - Method AELAB05-p Turbidity - Method AELAB05-p Method Microcystin - Method AE Regulation: Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming Total Coliform RWC = Raw Water Consumed; REC = Recreational Swimming RWC = Raw Water Consumed; REC = Recreational Swimming RWC = Raw Water Consumed; REC = Recreational Swimming RWC = Raw Water	Drinking Water System Address System	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericipreston@gmail.com Drinking Water System Number: 260025922 Drinking Water System Number: 260025922 Drinking Water System Number: 260025922 Health Unit: SMDHU Comments: Urs Contact: Regulation: 170/03 493/17 Sample ID, Location and Type: Method AELAB03-Microcystin - Method AELAB03	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Drinking Water System Number: 260025922 Method Microcystin - Method AELAB03-Microcysti Turbidity - Method AELAB04-Turbidity Per Method AELAB03-Microcysti Method Microcystin - Method AELAB03-Microcysti Turbidity - Method AELAB03-Microcysti Method Microcystin - Method AELAB03-Microcysti Total Coliform Regulation: Total Coliform E.coli Background HPC PH HPC PH Interval Coliform PH Interval Colifor	by Membrane Filtration Water System Number. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Drinking Water System Number: 260025922 Method Microcystin - Method AELAB03-Microcystin Performed by Electrom Method Microcystin - Method AELAB03-Microcystin Performed by Electrom Microcystin - Method AELAB03-Microcystin Performed by Electrom Microcystin - Method AELAB03-Microcystin Performed by Electrom Method Microcystin - Method AELAB03-Microcystin Performed by Spreace Method Microcystin - Method AELAB04-Turbidity	A	A

Date Approved

Results relate only to the items tested. Results apply to sample as received. CFU = Colony Forming Units HPM = Heavy Particulate Matter Report not to be reproduced, except in full, without written approval of Aquatic and Environmental Laboratory Inc.

Sample Collection: Kris Wilson-Yang Sample Relinquishment: Mark Abbott

Total Coliform Detection Limit: 0 - 200 Detection Limit: 0 - 200 E.coli HPC Detection Limit: 300

Reportable Limit: 1 Reportable Limit: 1

Microcystin Turbidity

Detection Limit: 0.150 μg/L Detection Limit: 4 - 10 Detection Limit: 0.10 - 40.0 NTU

2023-07-11

Reportable Limit: ≥ 1.50 µg/L

Approved By

REPORT TO:

Certificate of Analysis

Water Works Address:

2019-08-14 12:01 Sample Receipt Date & Time:

Total Number of Samples Received:

Bacterial Analysis Start Date & Time: Analysis Date:

2019-08-14 12:06

4



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Total Colifrom, E.coli, Background - Method AELAB01-DC Performed

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

EPORT TO.			Water WORK Address.																		
Camp N	eeKaunis	40 NeeK	aunis R	d. Waul	oaushene, (ON.	LOK 2CO			oy M	embrane I	Filtra	ation								
C/O 91a	Fourth Ave.	1								HPC -	Method A	AELA	AB02-HPC	Performed	d by Spr	ead Plate					
Ottawa,	ON K1S 2L1									pH - I	Method Al	ELAE	305-pH Pe	rformed b	y Electro	ometric M	etho	od			
Kristine	Wilson-Yang									Turhi	dity - Mat	hod	ΔΕΙ ΔΒΩ//-	Turhidity I	Perform	ed by Ner	helo	metric			
mail: wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 26										Method											
613-730-	4499 or camp 705-538-2357 (seasonal)	Health L									Microcystin - Method AELAB03-Microcystin Performed by ELISA										
		Comment	s:							D	.1.4:										
ours Cont	act:												318/08	;319/08	P	rivate		N/A			
-		on; Ch	orine	Temp. of Sample	Laboratory			1			- <u>-</u>	ļ	НРС			-	Mic	crocysti			
·		Free	Total	(°C/°F)			CFU/100 mL		CFU/100 ml	_			CFU/1 mL	рН	_	NTU		μg/L			
4 11:10	NH - D				7611		0		0		0										
4 11:20	WH - D				7612		0		0		0										
4 11:40	W2 - R				7613		0		0		0										
4 11:30	Zavitz - D				7614		0		0		0										
			1																		
			+																		
	+									+											
	Camp No C/O 91a Ottawa, Kristine wilson_ya 613-730- ours Cont nd Time upled 4 11:10 4 11:20 4 11:40	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) ours Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution RC = Raw Water Consumed 4 11:10 NH - D 4 11:20 WH - D 4 11:40 W2 - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Comments Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Free 4 11:10 NH - D 4 11:20 WH - D 4 11:40 W2 - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Health Unit: Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed 4 11:10 NH - D 4 11:20 WH - D 4 11:40 W2 - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com 613-730-4499 or camp 705-538-2357 (seasonal) Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Temp. of Sample (°C/°F) A 11:10 NH - D VH - D	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 2600259 613-730-4499 or camp 705-538-2357 (seasonal) Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed 4 11:10 NH - D NH - D Temp. of Sample (°C/°F) Number Free Total (°C/°F) Number 7611 7612 7613	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 260025922 613-730-4499 or camp 705-538-2357 (seasonal) Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Total (°C/°F) Number Free Total (°C/°F) Number Number Total (°C/°F) Number Number Total (°C/°F) Number Number Total (°C/°F) Number	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson_yangk@yahoo.ca; ericjpreston@gmail.com wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 260025922 613-730-4499 or camp 705-538-2357 (seasonal) Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Total Coliform Number Free Total Chlorine Free Total Chlorine Free Total Temp. of Sample Laboratory Number Total Coliform Number 7/> cFU/100 mL 7/611 0 4 11:20 WH - D 4 11:40 W2 - R	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 260025922 613-730-4499 or camp 705-538-2357 (seasonal) Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Temp. of Sample ID, Laboratory Number	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 260025922 613-730-4499 or camp 705-538-2357 (seasonal) Comments: Durs Contact: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed A 11:10 NH - D NH - D W1:20 W1:20 W2 - R Water Works Number: 260025922 Laboratory Number Temp. of Sample Laboratory Number V/> CFU/100 ml V// CFU/100 m	Camp NeeKaunis Composition Composition	Camp NeeKaunis 40 NeeKaunis Rd. Waubaushene, ON. LOK 2C0 by Membrane C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 pH - Method A Kristine Wilson-Yang Turbidity - Method A wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 260025922 Method Microcystin - Note of Sample In Items of Sample In Items of Sample In Items of Items	Camp NeeKaunis 40 NeeKaunis Rd. Waubaushene, ON. LOK 2CO	Camp NeeKaunis A	Camp NeeKaunis C/O 91a Fourth Ave. 40 NeeKaunis Rd. Waubaushene, ON. LOK 2CO by Membrane Filtration Ottawa, ON K1S 2L1 pH - Method AELAB02-HPC Performed by Method AELAB05-pH Performed by Turbidity - Method AELAB04-Turbidity Method Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com Water Works Number: 260025922 Method Microcystin - Method AELAB03-Microc 613-730-4499 or camp 705-538-2357 (seasonal) Health Unit: SMDHU Microcystin - Method AELAB03-Microc Comments: Regulation: ✓ 170/03 318/08;319/08 and Time Interpled Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Chlorine Free Total (°C/°F) Number Laboratory Number E.coli Background HPC CFU/1 on L CFU/1 mL PH PH 4 11:10 NH - D 7611 0<	A	Camp NeeKaunis A0 NeeKaunis Rd. Waubaushene, ON. LOK 2CO	Camp NeeKaunis C/O 91a Fourth Ave. Ottawa, ON K1S 2L1 Kristine Wilson-Yang wilson_yangk@yahoo.ca; ericjpreston@gmail.com wilson_yangk@yahoo.ca; ericjpreston@gmail.com Health Unit: SMDHU Comments: Comments: Sample ID, Location and Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw Water Consumed Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw; T = Total Coliform Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw; T = Total Coliform Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw; T = Total Coliform Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw; T = Total Coliform Type: Raw; T = Entry/Treated; D = Distribution; RC = Raw; T			

Sample Collection:

Sample Relinquishment:

Total Coliform E.coli HPC

Date Approved

Detection Limit: 0 - 150 Detection Limit: 0 - 150

2019-08-15

Reportable Limit: 1 Reportable Limit: 1 Detection Limit: 10 - 2.00 x 10³ Indicates Deterioration: >500

Approved By

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Microcystin рΗ Turbidity

Detection Limit: 0.150 μg/L Detection Limit: 4 - 10 Detection Limit: 0.10 - 40.0 NTU

Eric Preston

Eric Preston

Reportable Limit: ≥ 1.50 µg/L Reportable Limit: N/A Indicates Deterioration: N/A

Bacterial Analysis Start Date & Time:

Camp NeeKaunis

Analysis Date & TIme:

Sample Collection:

Total Coliform

E.coli HPC

Sample Relinquishment:

REPORT TO:

Client:

Certificate of Analysis

Results relate only to the items tested. Results apply to sample as received. CFU = Colony Forming Units HPM = Heavy Particulate Matter

Report not to be reproduced, except in full, without written approval of Aquatic and Environmental Laboratory Inc.

Reportable Limit: 1

Reportable Limit: 1

Kris Wilson-Yang

Kris Wilson-Yang

Detection Limit: 0 - 200

Detection Limit: 0 - 200

Detection Limit: 300

Drinking Water System Address:

40 NeeKaunis Rd. Waubaushene, ON. LOK 2CO

Sample Receipt Date & Time:	2023-08-25 14:16
Total Number of Samples Received:	3

2023-08-25 14:29



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Total Coliform, E.coli, Background - Method AELAB01-DC Performed

by Membrane Filtration

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

Circiri.	camp :	certaariis	_																		
Address:	C/O 91a	a Fourth Ave.								-	HPC -	Method A	\EL/	AB02-H	PC Per	forme	ed by S	Spread	d Plate		
	Ottawa	, ON K1S 2L1								p)H - N	Method Al	ELAE	305-pH	Perfor	rmed l	by Ele	ctrom	ietric M	letho	od
Contact:	Kristine	Wilson-Yang																			
		yangk@yahoo.ca;										dity - Metl	hod	AELAB	04-Tur	rbidity	/ Perfc	ormed	by Ner	phelo	metric
Email:	ericjpre	ston@gmail.com	Drinkin	g Wate	r Systen	n Number:		600259	22	N	∕leth	od									
Phone:	613-730	-4499 or camp 705-538-2357 (seasonal)	Health	Jnit:	SMDH	U				N	vicro	cystin - M	eth	od AEL	AB03-I	Micro	cystin	Perfo	rmed b	y ELI	SA
Fax:			Commen	:S:							D		Г	. [0 /00	T	T.,,	. /2.2	工		\neg
After Ho	ours Cor	tact:									ке	gulation:	H		0/03 93/17	+-	319 N/A	9/08	<u> </u> P	rivate	<u>e</u>
Date ar	nd Time	Sample ID, Location and Type: R = Raw; T = Entry/Treated; D = Distribution; RWC = Raw Water Consumed; REC = Recreation		Chlorine mg/L	System	Laboratory	Tot	al Coliform		E.coli	Вас	ckground		НРС		рН			oidity	Mic	crocysti
	pled	Swimming	Fre	e To	otal S	Number		CFU/100 mL		CFU/100 mL		CFU/100 mL		CFU/1	mL Tem	np. (°C) ţ	pH Unit		TU		μg/L
2023-08-2	5 13:29	NH - D				11628		0		0		0									
2023-08-2	5 13:39	WH - D				11629		0		0		2									
2023-08-2	5 13:50	King - D (Not for Drinking) - D				11630		0		0		0									
2023-08-2	5 13:27	W2 Raw - R				11627		0		0		0								Ш	
						_	<u> </u>	ļ												Ш	
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							+									\dashv	\dashv			\forall	
							1	I		l .										ш	

Date Approved

Microcystin

Turbidity

2023-08-28

Detection Limit: 0.150 μg/L

Detection Limit: 0.10 - 40.0 NTU

Detection Limit: 4 - 10

Approved By

Reportable Limit: ≥ 1.50 μg/L

Regu	ılation:	
>	170/03	318/08;319/08
	Private	N/A



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

Date Sam	pled: 2019-09-10	Sample Receipt Date:	2019-09-10		
REPORT	TO:	Water Works Ac	ldress:		Water Type:
Client:	Camp NeeKaunis	40 NeeKaunis Ro	d. Waubaushene, ON. LOK 2CO	~	Drinking Water
Address:	C/O 91a Fourth Ave.				Sewage/ Waste Water
Contact:	Kristine Wilson-Yang				Soil
Email:	wilson_yangk@yahoo.ca; ericjpre	ston@gmail. Water Works Nu	ımber: 260025922		Other:
Phone:	613-730-4499 or camp 705-538-2	357 (seasona Health Unit:	SMDHU		
Fax:		Comments:			
After Ho	urs Contact:				

Parameter	Reference Method	Reporting Limit	Unit	Guideline/ Standard	Lab # and NM-491 Location Kitchen Result	Lab # and Location Result
		Schedu	le 23 - Met	als		
Total Antimony	MET-93-6103	0.60	μg/L	6	< 0.60	
Total Arsenic	MET-93-6103	0.60	μg/L	25	< 0.60	
Total Barium	MET-93-6103	0.50	μg/L	1000	25.7	
Total Boron	MET-93-6103	10.0	μg/L	5000	866	
Total Cadmium	MET-93-6103	0.20	μg/L	5	< 0.20	
Total Chromium	MET-93-6103	0.60	μg/L	50	0.93	
Total Selenium	MET-93-6103	0.80	μg/L	50	< 0.80	
Total Uranium	MET-93-6103	0.20	μg/L	20	0.95	
Total Mercury	MET-93-6100	0.10	μg/L	1	< 0.10	
	Sched	ule 24 - Vol	atile Organ	ic Compunds		
Vinyl Chloride	VOL-91-5001	0.17	μg/L	2	< 0.17	
1,1 Dichloroethene	VOL-91-5001	0.30	μg/L	14	< 0.30	
Dichloromethane	VOL-91-5001	0.30	μg/L	50	< 0.30	
1,2- Dichloroethane	VOL-91-5001	0.20	μg/L	5	< 0.20	
Carbon Tetrachloride	VOL-91-5001	0.20	μg/L	5	< 0.20	
Benzene	VOL-91-5001	0.20	μg/L	5	< 0.20	
Trichloroethylene	VOL-91-5001	0.20	μg/L	5	< 0.20	
Toluene	VOL-91-5001	0.20	μg/L	60	< 0.20	
Tetrachloroethene	VOL-91-5001	0.20	μg/L	10	< 0.20	
Ethylbenzene	VOL-91-5001	0.10	μg/L	140	< 0.10	
Xylenes (Total)	VOL-91-5001	0.22	μg/L	90	< 0.22	
1,2- Dichlorobenzene	VOL-91-5001	0.10	μg/L	200	< 0.10	
1,4- Dichlorobenzene	VOL-91-5001	0.10	μg/L	5	< 0.10	

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

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Date Approved: 2019-09-23 Approved By:

Regu	ılation:	
~	170/03	318/08;319/08
	Private	N/A



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

Date Sam	pled: 2019-09-10 Sample	Receipt Date: 2019-09-10		
REPORT :	ГО:	Water Works Address:	١	Water Type:
Client:	Camp NeeKaunis	40 NeeKaunis Rd. Waubaushene, ON. LOK 2C0	~	Drinking Water
Address:	C/O 91a Fourth Ave.			Sewage/
				Waste Water
Contact:	Kristine Wilson-Yang			Soil
Email:	wilson_yangk@yahoo.ca; ericjpreston@gma	il. Water Works Number: 260025922		Other:
Phone:	613-730-4499 or camp 705-538-2357 (seaso	na Health Unit: SMDHU		
Fax:		Comments:		
After Ho	urs Contact:			

The Fredrice Contract.						
Parameter	Reference Method	Reporting Limit	Unit	Guideline/ Standard	Lab # and NM-491 Location Kitchen Result	Lab # and Location Result
	•	Glypho	sate in Wa	ter		
Glyphosate	TO-1320	20	μg/L		< 20	
		Schedule 24	4 -Benzo(a	pyrene		
Benzo(a)pyrene	ORG-91-5105	0.01	μg/L	0.01	< 0.01	
	S	chedule 24	- Pesticide	s & PCBs		
Carbofuran	ORG-91-5101	2.5	μg/L	90	< 2.5	
Carbaryl	ORG-91-5101	5	μg/L	90	< 5	
Diuron	ORG-91-5101	10	μg/L	150	< 10	
Triallate	ORG-91-5101	1	μg/L	230	<1	
Diquat	ORG-91-5102	5	μg/L	70	< 5	
Paraquat	ORG-91-5102	1	μg/L	10	<1	
PCB's	ORG-91-5112	0.1	μg/L	3	< 0.1	
Bromoxynil	ORG-91-5110	0.3	μg/L	5	< 0.3	
Diacamba	ORG-91-5110	0.5	μg/L	120	< 0.5	
2,4-D	ORG-91-5110	0.2	μg/L	100	< 0.2	
2,4-Dichlorophenol	ORG-91-5110	0.5	μg/L		< 0.5	
Diclofop-methyl	ORG-91-5110	0.5	μg/L	9	< 0.5	
Pentachlorophenol	ORG-91-5110	0.5	μg/L	60	< 0.5	
Picloram	ORG-91-5110	0.5	μg/L		< 0.5	
2,3,4,6- Tetrachlorophenol	ORG-91-5110	0.1	μg/L		< 0.1	
2,4,6- Trichlorophenol	ORG-91-5110	0.5	μg/L		< 0.5	

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

Results relate only to aliquot submitted.

Date Approved:	2019-09-23	Approved By:	7

Regulation:								
>	170/03		318/08;319/08					
	Private		N/A					

Contact: Kristine Wilson-Yang



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

2019-09-10

Email: aquaenvirolab@gmail.com

Soil

REPORT	го:	Water Works Address:	,	Water Type:
Client:	Camp NeeKaunis	40 NeeKaunis Rd. Waubaushene, ON. LOK 2C0	~	Daintin - Maken
Address:	C/O 91a Fourth Ave.			Drinking Water Sewage/
				Waste Water

Sample Receipt Date:

wilson_yangk@yahoo.ca; ericjpreston@gmail. Water Works Number: 260025922 Email: Other:

613-730-4499 or camp 705-538-2357 (season Health Unit: **SMDHU**

Phone:

Comments: Fax:

2019-09-10

After Hours Contact:

Date Sampled:

	Reference	Reporting		Guidelien/	Lab # and Location	NM-491 Kitchen	Lab # and Location	
Parameter	Method	Limit	Unit	Standard	F	Result	Result	
	S	chedule 24	- Pesticide	s & PCBs				
МСРА	ORG-91-5110	5.0	μg/L			< 500		
Phorate	ORG-91-5103	0.5	μg/L	2	,	< 0.5		
Dimethoate	ORG-91-5103	2.5	μg/L	20	,	< 2.5		
Terbufos	ORG-91-5103	0.5	μg/L	1	,	< 0.5		
Diazinon	ORG-91-5103	1.0	μg/L	20		< 1.0		
Malathion	ORG-91-5103	5.0	μg/L	190		< 5.0		
Chlorpyrifos	ORG-91-5103	1.0	μg/L	90		< 1.0		
Azinphos-methyl	ORG-91-5103	2.0	μg/L	20	•	< 2.0.		
De-ethylated Atrazine	ORG-91-5104	0.5	μg/L			< 0.5		
Atrazine + N-dealkylated metabolites	ORG-91-5104	0.5	μg/L	5		< 0.5		
Trifluralin	ORG-91-5104	2.0	μg/L	45	,	< 2.0		
Simazine	ORG-91-5104	1.0	μg/L	10	,	< 1.0		
Atrazine	ORG-91-5104	0.5	μg/L			< 0.5		
Metribuzin	ORG-91-5104	0.25	μg/L	80	<	: 0.25		
Alachlor	ORG-91-5104	0.25	μg/L	5	<	: 0.25		
Prometryne	ORG-91-5104	0.25	μg/L	1	<	0.25		
Metolachlor	ORG-91-5104	0.11	μg/L	50	<	0.11		

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

Results relate only to aliquot submitted.

Date Approved:	2019-09-23	Approved By:	1	

Regulation:								
~	170/03		318/08;319/08					
	Private		N/A					



3239 Penetanguishene Rd.

Barrie, ON. L4M 4Y8

Telephone: 705-722-5227

Fax: 705-722-5224

Email: aquaenvirolab@gmail.com

Date Sam	pled:	2019-09-10	Samp	le Receip	ot Date:	201	19-09-10					
REPORT	TO:			Wa	iter Work	s Address:					Water Type:	
Client:	Client: Camp NeeKaunis				40 NeeKaunis Rd. Waubaushene, ON. LOK 2CO						Drinking Water	
Address:	C/O 91a Four	th Ave.									Sewage/	
	1									<u></u>	Waste Water	
	Kristine Wilso	n-Yang								<u></u>	Soil	
Email:	wilson_yangk	@yahoo.ca; eric	jpreston@gn	nail. Wa	iter Work	s Number:	26002592	22			Other:	
Phone:	613-730-4499	or camp 705-53	88-2357 (sea			SMDHU				L		
Fax:				Con	nments:							
After Ho	urs Contact:											
			Reference	Reportin	g	Guideline/	Lab # and Location	NM-491 Kitchen	Lab # and Location	- 1		
	Paramete	er	Method	Limit							Result	
			1			nic Compunds	T					
	Chlorobenz	ene	VOL 5001	0.10	μg/L		<	0.10				
							1					
							1					
							1			—		

Analysis subcontracted to and performed by a lab accredited and/or licenced to perform this specific analysis.

Results relate only to aliquot submitted.

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Date Approved: 2021-03-10 Approved By: KN