

Minis of Health and Lung-Term Care

Barcode

ime Received

PHL No.

Laboratories Branch

Bacteriological Analysis of Water - Single Sample Requisition for Official Agencies

FOR DRINKING WATER: THE REGULATION STATUS OF THE SAMPLE MUST BE INDICATED. IF REGULATED, ALL NON-SHADED AREAS MUST BE COMPLETED OR THE SAMPLE WILL NOT BE ANALYZED BY THE LABORATORY AND ANOTHER SAMPLE WILL HAVE TO BE SUBMITTED

A unique identifier (i.e. barcode) must be present on both the bottle and requisition when received at the laboratory or the sample will not be processed

Official Agency Address	Owner of the Water Supply		
Agency Name: AHO	Facility:		
99 Foster Drive			
Bldg- No. Street, R.R., Box No.	Bldg. No., Street, B,R, Box No.		
City, Town	City, Town		
Province Postal Code	Province Postal Code		
Submitted By: Jenny Mackey/Jennife Maleod	Contact Name(s):		
Submitted To: SSM Public Health Lab	Tel:(Working hrs.): (After Hours)		
Comments/Additional Information:	Fax:		
	MOE Waterworks No.: Not assigned ☐ Assigned ☐ if assigned, indicate number		
Reason for Sampling	Outbreak Investigation		
Control ☐ SDWA (attach chain of custody)☐	Outbreak Number:		
Consumer Complaint	Etiological Agent if Known:		
Outbreak Investigation HPPA	Test for Etiological Agent* Or, Test for Potability *Call laboratory before sampling		
Sample Information-Drinking Water. Source of Drinking W.	ater Sample Information – Non-Potable		
(Check all applicable boxes) Municipal	Treated Date Collected:		
Date Collected: Dec. 19/06 Non-Municipal	Non Treated Collected By:		
Time Collected: 2 30 PM Private Residence	Well (Ground water) Sampling Site:		
Collected By: Jenniter Bottled Water	Surface Water Recreational		
Sampling Site: LCE Other:	Pool (Spa, swimming, wading, hydrotherapy, whirlpool, etc.)		
MACHINE	Suspected Sewage Contamination		
Samples must be received in the laboratory within 6 hours of collection in Refrigerated non-potable samples must be received in the laboratory within and refrigerated drinking water must be received in the laboratory within	thin 24 hours of collection *Call laboratory before sampling		
For Laboratories Only	To more of contouron.		
Tests Performed Count	Comments Date Reported		
Total Coliforms per (Cfu) 100mL*	JOHN H. JESSOP		

Tests Performed	Count Comments Comments
Total Coliforms per (Cfu) 100mL*	
Escherichia coli (Cfu) per 100mL*	DEC 2 7 20%
Heterotrophic plate count (HPC) (Cfu) per 1mL**	
Background (Cfu) per 100mL*	ALGOMA HEALTH UNIT
Pseudomonas aeruginosa (Cfu) per 100mL*	professional days
Presumptive Staphylococci (Cfu) per 100mL*	
Staphylococcus aureus (Cfu) per100 mL*	site ACO to should
Other: per mL	Date of Analysis: UEU 2 U 2006
Reported By: pc-lub allaldo	Checked By: Date Read:

JOHN H. JESSOP LAB MANAGER TOLL FREE 800-263-0409 DATE REPORTED

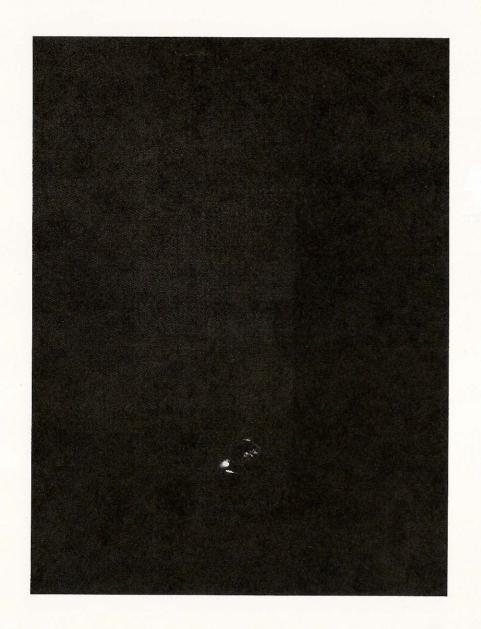
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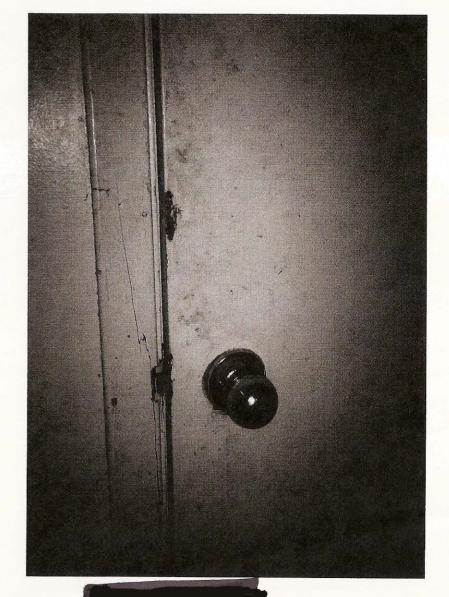
34

SAULT STE, MARIE FIL 160 McDOUGALL STREET SAULT STE, MARIE, ON P6A 3A8 PHONE: 705-254-7132



*Analysis by Membrane Filtration. **Analysis by Spread Plate. These results relate only to the sample tested.



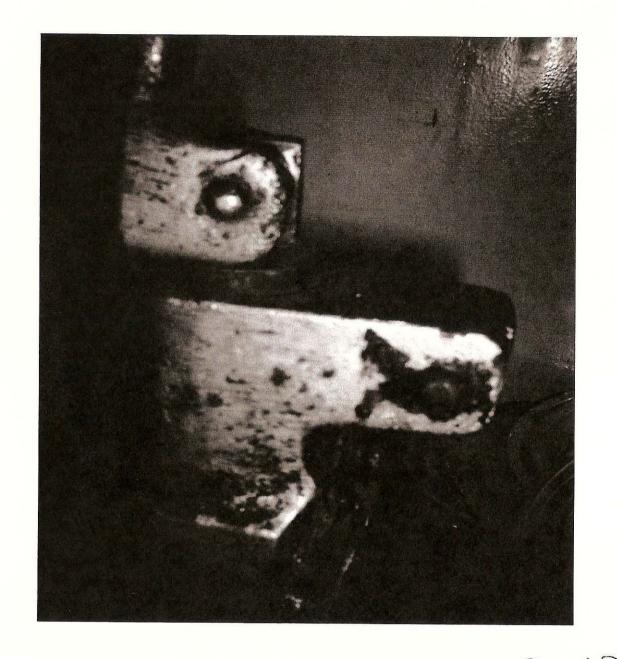


Jan. 22/07



Jan 22/07 - Jenny Mackey





SSM, ON. February 22, 2007, 11:30am True Copy Jennifer McLeod





SSM, ON. February 22, 2007, 11:30am True Copy Jennifer McLeod Jennifer McLeod

Algoma Health Unit Environmental Health Program	Area: Establishment No:	004	
INCRECTION DEPORT	Inspector:	Jenny / Jennife	
INSPECTION REPORT	Date:	Dec 20/06	
Name:	10:0	OAM	
Address: SSM, ON		·	
Telephone:			
Re: Re-Inspection			
Report:			
Probe thermometer was difficult for staff to see numbers + allficult to get readings with small pieces of meat.			
Recommend a probe thermometer which is digital. Look for easy to read numbers + thin probe			
V			
Check calibration of thermometer regularly, (e.g with Ice water) Thermometer calibration was 32 F when placed in ice			
- THEY MOMERTY CCENTAINON WAS 301 L	inen placeca	in ice	
Chicken temp & 177 F		ν. ι	
tepsi Cooler & 8°C			
Staff are aware of temperatures to look for when			
Cooking, hot holding + cold holding. Signs Posted Ensure temperatures are checked.			
See other requirements on Dec. 19/06 inspection report			
of officers of the property of			
Restaurant may open.			
Date: Dec. 20/06 Inspector's Signature: Jerry Wackey	Amile?	Mylend!	
Date: Recipient's Signature:	1()		
□ Sault Ste Marie □ Blind River □ Elliot Lake (705) 759-5286 (705) 356-2551 □ (705) 848-2314	□ Wawa (705) 856-	7208	





Service de santé publique

AA Northan MD MHSc FRCP(C) Medical Officer of Health

www.ahu.on.ca

☐ Blind River

Community Services Centre 15 Hanes Avenue POR 1B0

Tel: 1 (705) 356-2551 TF: 1 (888) 211-4739 Fax: 1 (705) 356-2494

☐ Elliot Lake

Algo Centre 151 Ontario Avenue P5A 2T2

Tel: 1 (705) 848-2314 TF: 1 (888) 211-6749 Fax: 1 (705) 848-1911

Sault Ste. Marie

Civic Centre 99 Foster Drive P6A 5X6

☐ 1st Floor

☐ 6th Floor Tel: 1 (705) 759-5287 Fax: 1 (705) 759-1534

☐ 126/128 Oueen Street East

P6A 1Y5

Tel: 1 (705) 942-3103 Fax: 1 (705) 942-9915

□ 186 East Street

P6A 3C6

Tel: 1 (705) 759-3935 Fax: 1 (705) 759-2105

☐ 63 East Street

Unit 1 P6A 3C4

Tel: 1 (705) 759-1844 Fax: 1 (705) 759-5953

□ Wawa

18 Ganley Street POS 1K0

Tel: 1 (705) 856-7208 TF: 1 (888) 211-8074 Fax: 1 (705) 856-1752

ORDER

Made pursuant to Section 13 of the Health Protection and Promotion Act. R.S.O 1990, c.H.7

DATE: December 21, 2006



and



Re: Properties known as

I, Jenny Mackey, Public Health Inspector of the Algoma Health Unit, hereby order you to:

- Educate all food handling staff on the proper use of a probe 1. thermometer.
- Educate all food handling staff about temperature control measures to 2. ensure safe food handling (e.g. Hazardous foods are to be hot held at 60°C/140°F or hotter OR cold held at 4°C/40°F or colder, cook/reheat foods to minimum required temperatures and cool foods to cold holding temperatures in less than 2 hours).
- 3. Ensure safe food handling requirements are followed.
- 4. Complete a Food Handler Certification course by April 1, 2007. (e.g. 4 courses are being offered this winter through Sault College Continuing Education).

This order will remain in effect until revoked in writing by the Algoma Health Unit.

The reasons for this order are:

A possible foodborne illness complaint implicated the least as a possible source was received on December 19, 2006 and on inspection of the , it was evident that numerous hazardous foods had been temperature abused.

This has been a recurring issue in both of your establishments. Education and training are vital to food safety. Inadequate temperature control in a food establishment can lead to food born illnesses.

Accredited for Excellence | Reconnu pour I' excellence

Order to:
December 21, 2006
Page 2

I am of the opinion upon reasonable and probable grounds that:

- 1. A health hazard may exist in or about the premises situated within the health unit served by me;
- 2. The health hazard presents a risk to the health of persons in the health unit served by me, and
- 3. That the requirements specified in this order are necessary in order to decrease the effect(s) of, or to eliminate the health hazard.

Notice:

Take notice that you are entitled to a hearing by the health services review and appeal board if you deliver to me a notice in writing requesting a hearing, within 15 days after service of this order, and to the following address:

Health Services Review and Appeal Board 151 Bloor Street West, 9th Floor, Toronto, ON M5S 2T5 Telephone (416) 327-8512)

ALTHOUGH A HEARING MAY BE REQUESTED THIS ORDER TAKES EFFECT WHEN IT IS SERVED UPON YOU

Failure to comply with this order is an offence to which you are liable on convictions to a fine of not more than \$5,000.00 for an individual or \$25,000.00 for a corporation for every day or part of a day on which the offence occurs or continues.

Dated at Sault Ste. Marie this 21st day of December 2006.

Jenny Mackey, BSc, BTech., CPHI(c)

Public Health Inspector

Algoma Health Unit

Environmental Health Program

99 Foster Drive

Sault Ste. Marie, ON P6A 5X6