

Water Quality Reports

2004

Finch

Bacti Analysis
Chemical Analysis
Annual Report
Summary Report and Resolution of Council
Performance Assessment
Annual Rate of Water Taking
Meter Calibrations
Adverse Water Reports
Chemical Acquisitions



TOWNSHIP OF NORTH STORMONT

Resolution

Moved By: Tom Ford

Date: March 22, 2005

Seconded By: David Macdonald

Resolution #: _____

That this Council, having deliberated 2004 Summary Water Reports for Crysler, Finch and Moose Creek with Ontario Clean Water Agency (Blair Henderson), hereby accepts said reports as presented.

CERTIFIED A TRUE COPY
Blair Henderson
Clerk and
Commissioner of Oaths
Township of North Stormont

Recorded Vote:

FOR

AGAINST

CARRIED

David Macdonald
Mayor

DEFEATED

Mayor

Declaration Of Conflict Of Interest: _____

☐ Disclosed His/Her/Their Interest

☐ Vacated His/Her/Their Seat

☐ Abstained From Discussion & Did Not Vote On The Question

Clerk



Dave Markell
02/24/2005 02:10 PM

To: Reg170_FormSubmission@ene.gov.on.ca
cc: "Norstor" <admin@townshipofnorthstormont.on.ca>

Subject: Annual Report-Finch,210003912

Annual Report-Finch,210003912



Annual report ~~2004~~-Finch.DC

dave markell
448-3098

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

Part III Form 2

Section 11. ANNUAL REPORT.

Drinking-Water System Number:
Drinking-Water System Name:
Drinking-Water System Owner:
Drinking-Water System Category:
Period being reported:

210003912
Finch
Township of North Stormont
Large Municipal Residential
January 1 to December 31, 2004

Complete if your Category is Large Municipal Residential or Small Municipal Residential

Does your Drinking-Water System serve more than 10,000 people? Yes [] No [x]

Is your annual report available to the public at no charge on a web site on the Internet? Yes [x] No []

Location where Report required under O. Reg. 170/03 Schedule 22 will be available for inspection.

Available at the Township of North Stormont Office, 2 Victoria Street, Berwick, Ontario and on their website www.townshipofnorthstormont.on.ca

Complete for all other Categories.

Number of Designated Facilities served:

Did you provide a copy of your annual report to all Designated Facilities you serve?

Yes [] No [] N/A []

Number of Interested Authorities you report to:

Did you provide a copy of your annual report to all Interested Authorities you report to for each Designated Facility?

Yes [] No [] N/A []

List Drinking-Water Systems, which receive all of their drinking water from your system:

None

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 [] N/A [x]

Indicate how you notified system users that your annual report is available, and is free of charge.

- [x] Public access/notice via the web
- [x] Public access/notice via Government Office
- [] Public access/notice via a newspaper
- [] Public access/notice via Public Request
- [] Public access/notice via a Public Library
- [] Public access/notice via other method _____

Describe your Drinking-Water System

Groundwater is pumped from one of two source wells through an aeration tower for Hydrogen Sulphide removal. From the tower, water flows to a contact tank where Sodium Hypochlorite is added and allowed sufficient time for disinfection. As water is used throughout the distribution system, the level of the water tower falls to a preset limit and a pump in the plant starts. This pump draws water from the contact tank and forces it through pressure filters and out to refill the water tower.

List all water treatment chemicals used over this reporting period

Sodium Hypochlorite was used at an average dosage rate of 3.8 mg/L.

Were any significant expenses incurred to?

- ☐ Install required equipment
☒ Repair required equipment
☒ Replace required equipment

Describe:

Replaced filter backwash water flow meter.
Cleaned and inspected elevated water tower.

Provide details on the notices submitted in accordance with subsection 18(1) of the Safe Drinking-Water Act or section 16-4 of Schedule 16 of O.Reg.170/03 and reported to Spills Action Centre?

Incident Date	Parameter	Result	Unit of Measure	Corrective Action	Corrective Action Date
N/A					

Microbiological testing done under section 8 (2) during this reporting period

	Number of Samples	Range of E.Coli or Fecal Results (#-#)	Range of Total Coliform Results (#-#)	Number of HPC Samples	Range of HPC Results (#-#)	Number of Background Samples	Range of Background Samples (#-#)
Raw	306	0-0	0-0	0	0	100	0-32
Treated	156	0-0	0-0	39	<2-480	14	0-0
Distribution	261	0-0	0-0	39	<2-26	15	0-7

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

Operational testing done under Schedule 7, 8 or 9 during the period covered by this Annual Report.

	Number of Grab Samples	Range of Results (#-#)
Turbidity Treated	8760	0.029-4.98 NTU's
Turbidity Raw	24	0.09-1.88 NTU's
Chlorine	8760	0.2-2.39

NOTE: For continuous monitors use 8760 as the number of samples.

NOTE: Record the unit of measure if it is *not* milligrams per litre.

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

Date of order or C of A	Parameter	Date Sampled	Result	Unit of Measure
Oct.01/02	Sodium	Sept. 21/04	84	mg/L

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

Parameter	Minimum Sample Date	Maximum Sample Date	Minimum Value	Maximum Value	Unit of Measure	Exceedance
Antimony	12/9/03	12/9/03	<0.6	<0.6	ug / L	No
Arsenic	01/20/03	01/20/03	<0.001	<0.001	mg / L	No
Barium	01/20/03	01/20/03	0.38	0.38	mg / L	No
Boron	01/20/03	01/20/03	0.17	0.17	mg / L	No
Cadmium	01/20/03	01/20/03	<0.0001	<0.0001	mg / L	No
Chromium	01/20/03	01/20/03	0.002	0.002	mg / L	No
Copper	01/20/03	01/20/03	0.033	0.033	mg / L	No
Iron	01/20/03	01/20/03	0.01	0.01	mg / L	No
Lead	01/05/04	01/05/04	<0.001	<0.001	mg / L	No
Mercury	01/20/03	01/20/03	<0.0001	<0.0001	mg / L	No
Selenium	01/20/03	01/20/03	<0.001	<0.001	mg / L	No
Uranium	01/20/03	01/20/03	<0.001	<0.001	mg / L	No
Fluoride	04/24/03	01/20/03	0.45	0.5	mg / L	No
Nitrite	01/15/04	11/08/04	<0.1	<0.1	mg / L	No
Nitrate	11/08/04	05/13/04	<0.1	0.12	mg / L	No

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

Parameter	Minimum Sample Date	Maximum Sample Date	Minimum Value	Maximum Value	Unit of Measure	Exceedance
Alachlor	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Aldicarb	12/9/03	04/24/03	<0.3	<9	ug / L	No
Aldrin + Dieldrin	01/20/03	01/20/03	<0.012	<0.012	ug / L	No
Atrazine + N-dealkylated metabolites	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Azinphos-methyl	01/20/03	01/20/03	<2	<2	ug / L	No
Bendiocarb	01/20/03	01/20/03	<2	<2	ug / L	No
Benzene	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Benzo(a)pyrene	12/9/03	12/9/03	<0.6	<0.6	ug / L	No
Bromoxynil	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Carbaryl	01/20/03	01/20/03	<5	<5	ug / L	No
Carbofuran	01/20/03	01/20/03	<5	<5	ug / L	No
Carbon Tetrachloride	01/20/03	01/20/03	<0.9	<0.9	ug / L	No

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

Chlordane (Total)	01/20/03	04/24/03	<0.012	<0.015	ug / L	No
Chlorpyrifos	01/20/03	01/20/03	<1	<1	ug / L	No
Cyanazine	01/20/03	01/20/03	<1	<1	ug / L	No
Diazinon	01/20/03	01/20/03	<1	<1	ug / L	No
Dicamba	01/20/03	01/20/03	<1	<1	ug / L	No
1,2-Dichlorobenzene	01/20/03	01/20/03	<0.4	<0.4	ug / L	No
1,4-Dichlorobenzene	01/20/03	01/20/03	<0.4	<0.4	ug / L	No
Dichlorodiphenyltrichloroethane (DDT) + metabolites	01/20/03	01/20/03	<0.024	<0.024	ug / L	No
1,2-Dichloroethane	01/20/03	01/20/03	<0.7	<0.7	ug / L	No
1,1-Dichloroethylene (vinylidene chloride)	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Dichloromethane	01/20/03	01/20/03	<4	<4	ug / L	No
2,4 Dichlorophenol	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
2,4-Dichlorophenoxy acetic acid (2,4-D)	01/20/03	01/20/03	<1	<1	ug / L	No
Diclofop-methyl	01/20/03	01/20/03	<0.9	<0.9	ug / L	No
Dimethoate	01/20/03	01/20/03	<2.5	<2.5	ug / L	No
Dinoseb	01/20/03	01/20/03	<1	<1	ug / L	No
Diquat	01/20/03	01/20/03	<7	<7	ug / L	No
Diuron	01/20/03	01/20/03	<10	<10	ug / L	No
Glyphosate	01/20/03	01/20/03	<10	<10	ug / L	No
Heptachlor + Heptachlor Epoxide	01/20/03	01/20/03	<0.012	<0.012	ug / L	No
Linadane (Total)	01/20/03	01/20/03	<0.006	<0.006	ug / L	No
Malathion	01/20/03	01/20/03	<5	<5	ug / L	No
Methoxychlor	01/20/03	01/20/03	<0.024	<0.024	ug / L	No
Metolachlor	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Metribuzin	01/20/03	01/20/03	<5	<5	ug / L	No
Monochlorobenzene	01/20/03	01/20/03	<0.2	<0.2	ug / L	No
Paraquat	01/20/03	01/20/03	<1	<1	ug / L	No
Parathion	01/20/03	01/20/03	<1	<1	ug / L	No
Pentachlorophenol	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Phorate	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Picloram	01/20/03	01/20/03	<5	<5	ug / L	No
Polychlorinated Biphenyls(PCB)	01/20/03	04/24/03	<0.05	<0.1	ug / L	No
Promethyne	01/20/03	01/20/03	<0.25	<0.25	ug / L	No
Simazine	01/20/03	04/24/03	<1	<0.25	ug / L	No
THM (NOTE: show latest quarterly average)	01/15/04	07/08/04	55.9	99.0	ug / L	No
Temephos	01/20/03	01/20/03	<10	<10	ug / L	No
Terbufos	12/9/03	01/20/03	<0.12	<0.7	ug / L	No
Tetrachloroethylene	01/20/03	01/20/03	<0.3	<0.3	ug / L	No
2,3,4,6-Tetrachlorophenol	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
Triallate	01/20/03	01/20/03	<1	<1	ug / L	No
Trichloroethylene	01/20/03	01/20/03	<0.3	<0.3	ug / L	No
2,4,6-Trichlorophenol	01/20/03	01/20/03	<0.5	<0.5	ug / L	No
2,4,5-Trichlorophenoxy acetic acid (2,4,5-T)	01/20/03	01/20/03	<1	<1	ug / L	No
Trifluralin	01/20/03	01/20/03	<1	<1	ug / L	No
Vinyl Chloride	01/20/03	01/20/03	<0.5	<0.5	ug / L	No

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

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
N/A			

(Only if category is large municipal residential, small municipal residential, large municipal non residential, small municipal non residential, large non municipal non residential)



Dave Markell
03/11/2005 04:05 PM

To: "Norstor" <admin@townshipofnorthstormont.on.ca>
cc: Blair Henderson/OCWA@OCWA

Subject: **Finch Summary Report**

Rheal, attached find the 2004 Summary Report for Finch as per the following excerpts of Schedule 22 of O.Reg 170. Blair says if you want, he will come and present this to council. If not the regulations state this must be "given to the members of the municipal council". This should be documented in some way eg: a resolution of council.

Report

22-2. (1) The owner of a drinking-water system shall ensure that, not later than March 31 of each year after 2003, a report is prepared in accordance with subsections (2) and (3) for the preceding calendar year and is given to,

(a) in the case of a drinking-water system owned by a municipality, the members of the municipal council;

(2) The report must,

(a) list the requirements of the Act, the regulations, the system's approval and any order that the system failed to meet at any time during the period covered by the report and specify the duration of the failure; and

(b) for each failure referred to in clause (a), describe the measures that were taken to correct the failure.

(3) The report must also include the following information for the purpose of enabling the owner of the system to assess the capability of the system to meet existing and planned uses of the system:

1. A summary of the quantities and flow rates of the water supplied during the period covered by the report, including monthly average and maximum daily flows and daily instantaneous peak flow rates.

2. A comparison of the summary referred to in paragraph 1 to the rated capacity and flow rates approved in the system's approval.



2004 Annual Record of Water Taking-Well#2.



2004 Annual Record of Water Taking-Well#1.



2004 Summary Report Finch Water.d FW-PARS-04.pdf



dave

SUMMARY REPORTS FOR MUNICIPALITIES

Report

This report is a summary of water quality information for the **Finch WTF**, published in accordance with Schedule 22 of Ontario's Drinking-Water Systems Regulation for the reporting period of January 1, 2004 to December 31, 2004. The Finch WTF is categorized as a Large Municipal Residential Drinking Water System.

This report was prepared by The Ontario Clean Water Agency on behalf of The Township of North Stormont.

Who gets a copy of the Report:

- in the case of a drinking-water system owned by a municipality, the members of the municipal council;
- in the case of a drinking-water system owned by a municipal service board established under section 195 of the *Municipal Act, 2001*, the members of the municipal service board; or
- in the case of a drinking-water system owned by a corporation, the board of directors of the corporation.

What must the Report contain?

The report must,

- (a) list the requirements of the Act, the regulations, the system's approval and any order that the system **failed to meet** at any time during the period covered by the report and specify the duration of the failure; and
- (b) for each failure referred to in clause (a), describe the measures that were taken to correct the failure.

The following table lists the requirements that the system failed to meet and the measures taken to correct the failure:

Drinking Water Legislation	List the requirement(s) the system failed to meet	Specify the duration of the failure (i.e. date(s))	Describe the measures taken to correct the failure	Status (complete or outstanding)
Safe Drinking Water Act	NA			
Ontario Regulations (eg. O.Reg 170/03, O.Reg 435/93, O.Reg 903)	Weekly raw water samples from the standby well were not collected as per O.Reg 170/03.	June 14, 2004 to June 28, 2004	Well #1 raw water supply line leak was repaired.	Complete
System Certificate of Approval #1269-5E5MU3	Upgrade Requirements 5.1 (a) (i) Controls to automatically switch over the sodium hypochlorite metering pumps and alarm in the event of the failure of one pump.	January 1, 2004 to January 28, 2004	A chlorine pump panel with alarm and automatic switchover has since been installed.	Complete
System Certificate of Approval #1269-5E5MU3	Upgrade Requirements 5.1 (a) (ii) Installation of standby hypochlorite solution tank with automatic switchover.	January 1, 2004 to January 28, 2004	Necessary equipment was purchased and has since been installed.	Complete
Provincial Officer's Order No.	N/A			

What else must the Report contain?

The report must also include the following information for the purpose of enabling the owner of the system to assess the capability of the system to meet existing and planned uses of the system:

1. A summary of the quantities and flow rates of the water supplied during the period covered by the report, including monthly average and maximum daily flows and daily instantaneous peak flow rates.
2. A comparison of the summary referred to in paragraph 1 to the rated capacity and flow rates approved in the system's approval.

Attached please find a copy of the 2004 Performance Assessment Report and 2004 Annual Record of Water Taking for the Finch WTF, which contains all required flow information.

When Does the Report Get Submitted?

If a report is prepared for a system that supplies water to a municipality under the terms of a contract, the owner of the system shall give a copy of the report to the municipality by March 31.

Personal information contained on this form is collected under the authority of the Ontario Water Resources Act, Section 20. The Purpose of the form is to record details and information about the taking of water annually. Questions should be directed to the Ministry of the Environment's Regional Office in your area.

Les renseignements personnels qui figurent dans le présent formulaire sont recueillis en vertu de l'article 20 de la Loi sur les ressources en eau de l'Ontario. La présente sert à consigner aux dossiers les détails et les renseignements concernant la prise d'eau annuelle. Prière d'adresser toute question au bureau régional du ministère de l'Environnement le Plus proche.

Year(Année): 2004 Permit No.(N° de permis): 80-P-4002

Location: RW1 - FINCH WS WELL NO 1

Source: Groundwater

Name of Permittee: VILLAGE OF FINCH

Nom du titulaire du permis

Mailing Address: O.C.W.A. 5 INDUSTRIAL DRIVE CHESTERVILLE

Adresse postale

Location Of Taking: <i>Lieu de la prise d'eau</i>	Twp. or Municipality: <i>Canton ou municipalité</i>	Concession:	Lot:
20 WILLIAM STREET FINCH	TOWNSHIP OF NORTH STORMONT	PLAN #48	PART LOT 24&25

Date Of Taking <i>Date de la prise d'eau</i>	Total Hours Of Taking (Hour) <i>Heure</i>	Avg. Daily Rate Of Taking (L/sec) <i>Débit de prise d'eau</i>	Total Amount Of Taking (m³) <i>Volume des prises</i>	Peak Daily Flow (m³/day) <i>Prélèvement maximum journalier</i>	Max. Daily Rate of Taking (L/sec) <i>Débit de pointe journalier</i>
JAN	400.80	4.80	6,919	281	5
FEB	271.40	4.81	4,485	282	6
MAR	234.00	5.16	4,303	280	6
APR	166.30	5.18	3,094	282	6
MAY	181.10	5.40	3,590	256	6
JUN	145.20	5.01	2,571	290	6
JUL	245.90	4.75	4,176	347	6
AUG	225.50	4.69	3,804	299	6
SEP	186.10	4.86	3,243	305	6
OCT	225.20	4.68	3,782	315	6
NOV	257.80	4.05	3,680	252	5
DEC	189.40	5.08	3,327	253	5
Total:			46,974		
Criteria:		9.00		777	9

I certify that the above information is true, complete and accurate.

Signature

Date

J'atteste que les renseignements ci-dessus sont vrais, complets et exacts.

Personal information contained on this form is collected under the authority of the Ontario Water Resources Act, Section 20. The Purpose of the form is to record details and information about the taking of water annually. Questions should be directed to the Ministry of the Environment's Regional Office in your area.

Les renseignements personnels qui figurent dans le présent formulaire sont recueillis en vertu de l'article 20 de la Loi sur les ressources en eau de l'Ontario. La présente sert à consigner aux dossiers les détails et les renseignements concernant la prise d'eau annuelle. Prière d'adresser toute question au bureau régional du ministère de l'Environnement le Plus proche.

Year(Année): 2004 Permit No.(N° de permis): 80-P-4002

Location: RW2 - FINCH WS WELL NO 2

Source: Groundwater

Name of Permittee: VILLAGE OF FINCH

Nom du titulaire du permis

Mailing Address: O.C.W.A. 5 INDUSTRIAL DRIVE CHESTERVILLE

Adresse postale

Location Of Taking: <i>Lieu de la prise d'eau</i>	Twp. or Municipality: <i>Canton ou municipalité</i>	Concession:	Lot:
20 WILLIAM STREET FINCH	TOWNSHIP OF NORTH STORMONT	PLAN #48	PART LOT 24&25

Date Of Taking <i>Date de la prise d'eau</i>	Total Hours Of Taking (Hour) <i>Heure</i>	Avg. Daily Rate Of Taking (L/sec) <i>Débit de prise d'eau</i>	Total Amount Of Taking (m³) <i>Volume des prises</i>	Peak Daily Flow (m³/day) <i>Prélèvement maximum journalier</i>	Max. Daily Rate of Taking (L/sec) <i>Débit de pointe journalier</i>
JAN	1.10	5.18	20	8	5
FEB	116.25	4.68	1,934	229	5
MAR	252.40	4.65	2,354	213	5
APR	176.00	5.14	3,194	240	5
MAY	189.90	5.05	3,394	293	5
JUN	239.80	5.35	4,607	330	7
JUL	198.00	5.24	3,726	347	6
AUG	183.00	4.78	3,138	240	6
SEP	210.40	5.01	3,790	259	5
OCT	234.50	4.50	3,812	264	5
NOV	240.00	4.41	3,711	427	5
DEC	207.60	4.51	3,370	245	5
Total:			37,050		
Criteria:		9.00		777	9

I certify that the above information is true, complete and accurate.

Signature

Date

J'atteste que les renseignements ci-dessus sont vrais, complets et exacts.

ONTARIO CLEAN WATER AGENCY

WATER PLANT PERFORMANCE ASSESSMENT REPORT

MUNICIPALITY: FINCH
 PROJECT: FINCH WATER SUPPLY
 PROJ. NUM.: 5-0128-00-00
 WORKS NUM.: 210003912

YEAR: 2004
 WATER SOURCE: GROUNDWATER
 DESIGN CAP.: 0.7776 X 1000 M3/d

DESCRIPTION: A TWO WELL SYSTEM EQUIPPED WITH AN AERATION TOWER, FILTRATION AND A CLEAR WELL.
 DISINFECTION IS WITH SODIUM HYPOCHLORITE.

MONTH	SYSTEM FLOWS TREATED			TREATED		DISTRIBUTION		BACTI (INDICATE NO. OF SAMPLES)				RAW WATER	
	TOTAL FLOW	AVG DAY FLOW	MAX DAY FLOW	MIN FREE. CL2 RESID.	MAX FREE. CL2 RESID.	MIN FREE. CL2 RESID.	MAX FREE. CL2 RESID.	SAFE		ADVERSE		E.COLI	
	m3	m3	m3	(mg/l)	(mg/l)	(mg/l)	(mg/l)	TREAT	DIST	TREAT	DIST	ABSENT	PRESENT
JAN	6797	219	273	0.38	2.10	0.86	1.80	12	20	0	0	8	0
FEB	6119	219	276	0.40	2.21	0.60	1.54	12	20	0	0	8	0
MAR	6351	205	275	0.40	2.20	0.65	1.54	15	25	0	0	10	0
APR	6205	207	276	0.42	2.20	0.71	1.96	12	20	0	0	8	0
MAY	6867	222	261	0.40	2.02	0.65	2.10	15	25	0	0	10	0
JUN	7066	236	328	0.40	2.00	0.35	1.46	12	21	0	0	6	0
JUL	7805	252	348	0.58	2.30	0.10	1.51	12	20	0	0	8	0
AUG	6867	222	294	0.20	2.00	0.47	2.39	15	25	0	0	10	0
SEP	7002	233	298	0.38	1.99	0.51	1.56	12	20	0	0	8	0
OCT	7553	244	307	0.40	2.10	0.53	1.36	12	20	0	0	8	0
NOV	7321	244	426	0.31	2.10	0.37	1.64	15	25	0	0	10	0
DEC	6637	214	248	0.30	1.90	0.50	1.66	12	20	0	0	8	0
TOTAL	82590							156	261	0	0	102	0
AVG		226											
MIN				0.20		0.10							
MAX			426		2.30		2.39						
CRITERIA				0.20		0.05	4.00						

COMMENTS:

No Raw Water samples Well#1 Weeks of June 14 & 21 (pipe leak)
 Tower cleaned and inspected November
 Max. day flow high in Nov. as a result of refilling water tower.



Dave Markell
09/28/2004 09:31 AM

To: "Idalia Milan" <imilan@eohu-bseo.on.ca>
cc:

Subject: Sodium Finch Water Treatment Plant

Idalia, the Finch Certificate of Approval requires we sample for Sodium annually. I have just received the results for 2004. The value was 84 mg/L. This is not reportable as adverse water because it has been reported Apr. 30/2003 which is within the last 60 months.

dave

Accutest Laboratories Ltd.

146 Colonnade Rd., Unit 8, Ottawa, Ontario, K2E 7Y1

www.accutestlabs.com

**ACCUTEST****Exceedance Report**Date: **September 28, 2004**Number of pages including cover sheet: **4**Attention: **Mr. Blair Henderson**
FINCH WELL SUPPLYFax: **613-448-1616**Health Unit: **Dr. Bordeau**Fax: **613-933-7930**MOE Spills **1-800-268-6061**
Action Centre

From:

Allison MacLeod
Lab TechnicianPhone: **613-727-5692**Fax phone: **613-727-5222**e-mail: **info@accutestlabs.com****REMARKS**☒ Urgent ☐ For your review ☐ Reply ASAP ☐ Please commentOriginals to follow: ☐ YES ☐ NO VIA: ☐ Mail ☐ CourierExceedance Parameter(s): **Na**Waterworks Number: **210003912**Accutest Report Number: **3418089**

Sir/Madam,

This is a notice of an adverse water quality result for FINCH WELL SUPPLY. I have attached a copy of the report as well as Part 1 and 3 of the MOE Notice of Drinking Water Analysis form.

Please contact me if you have any questions.

Best regards,

Allison MacLeod

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 Ministry of the Environment
 Ministère de l'Environnement

Drinking-Water Systems Regulation O. Reg. 170/03
**NOTICE OF ADVERSE TEST RESULTS AND OTHER PROBLEMS
 and
 NOTICE OF ISSUE RESOLUTION at DRINKING-WATER SYSTEMS**
SECTION 1 - WRITTEN NOTICE BY LABORATORY

Indicators of Adverse		Micro ☐ Exceeds Standard	Phys/Chem ☒ Exceeds Standard	Radiological ☐ Exceeds Standard
Water Quality		CofA/Order ☐ Exceeds Limit		
Oral Notification to SPILLS ACTION CENTRE				
Person Contacted: <u>Julian</u>		Date: <u>Sept 28 04</u>	Time: <u>9:15</u>	
Person Notifying: <u>Allison MacLeod</u>		AWQI Notification No (s)		
Laboratory Name: <u>Accutest Laboratories Ltd.</u>		Laboratory Emergency Contact Name <u>Peter Haulena</u>		
Address <u>8-146 Colonnade Rd. S, Nepean, K2E 7Y1</u>		Position <u>Analytical Services Manager</u>		
Telephone # of Lab (613) 727-5692		Phone # (613) 727-5692	Fax # (613) 727-5222	
Drinking-Water System (DWS) Name		DWS Emergency Contact		
<u>Finch Well Supply</u>		<u>Blair Henderson</u>		
DWS (Waterworks) # <u>210003912</u>		Name <u>7</u>		
Location <u>Chesterville, Ontario</u>		Position		
Telephone # of DWS (613) 448-3098		Phone # (613) 448-3098	Fax # (613) 448-1616	
Oral Notification to Drinking-Water System Owner		Oral Notification to Local Medical Officer of Health		
Person Contacted <u>Blair Henderson</u>		Person Contacted <u>Idalia Milan</u>		
Position		Position <u>Special Project</u>		
Date <u>Sept 28 2004</u>	Time <u>8:05</u>	Date <u>Sept 28 2004</u>	Time <u>9:10</u>	
Laboratory Written Notification Prepared by: (Lab Results must be attached using Section 3 of this form)				
Signature <u>Allison MacLeod</u>		Date <u>Sept 28 04</u>		

Date Due: 2004-09-29

Report Number: 2418089

ACCUTEST - Sample Submittal**MOE REPORTABLE**

Client: FINCH WELL SUPPLY

Date Submitted: 2004-09-22

Attention: Mr. Blair Henderson

Date Collected: 2004-09-21

Project:

Matrix

Supply Water

LAB ID:	343405
Client ID:	FW-01
Sample Type:	TREATEDWATER
Regulation:	
Reportable:	YES
Na	Y 84 mg/L

Mr. Blair Henderson notified us that this was reported in April 2003.

John from Spills Action Centre notified us that this sample was not reportable because it had been reported within the last 5 years.

APPROVALS:

INORG: _____

FINAL: _____

WATERWORKS NUMBER: 210003912

Rev: 2.02

For Indicators Listed in Drinking-Water Systems Regulation

For Parameters Listed in Drinking-Water Systems Regulation or cited in MOE CoA or Order

Part 4 of 4

Client: FINCH WELL SUPPLY

5 Industrial Drive
Chesterville, ON
K0C 1H0

Attention: Mr. Blair Henderson

Report Number: 2418089
Date: 2004-09-29
Date Submitted: 2004-09-22

Project:

P.O. Number:

Matrix:

Supply Water

			LAB ID:	343405						GUIDELINE		
			Sample Date:	2004-09-21								
			Sample ID:	FW-01								
PARAMETER	UNITS	MDL	TREATED							TYPE	LIMIT	UNITS
Sodium	mg/L	1	84									mg/L
<i>Lab reported as adverse. called mox + moe to report that it was not been 60 nths since last adverse report. Also E-mailed mox.</i>												

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL: _____

Ewan McRobbie

Inorganic Lab Supervisor

Finch 2004

Treated NO2	Treated NO3	Distribution THM	Distribution Lead	Treated Sodium	Well Head Monitoring	Well Head Inspection
----------------	----------------	---------------------	----------------------	-------------------	-------------------------	-------------------------

January	<0.1	0.11	55.9	<0.001	84	
February						
March						
April	<0.1	0.12	81.5			
May						
June						
July	<0.1	0.1	99			
August						
September						
October	<0.1	<0.1	76.4			
November						
December						

Schedule 23	Treated Water	last collected	Apr.2003		2006
Schedule 24	Treated Water	last collected	Apr.2003		2006
Fluoride	Treated Water	last collected	Jan. 2003	0.5	2008

(PENDING) Wellhead Monitoring as per Genivar's recommendations

ACCUTEST LABORATORIES LTD

REPORT OF ANALYSIS

Client: FINCH WELL SUPPLY
5 Industrial Drive
Chesterville, ON
K0C 1H0
Attention: Mr. Blair Henderson

Report Number: 2400810
Date: 2004-01-21
Date Submitted: 2004-01-18
MOE DWIS UPLOAD: 2400346
Project: Finch Treated & System

LAB ID:		296754	296756	Supply Water	
Sample Date:		2004-01-15	2004-01-15	GUIDELINE	
Sample ID:		Finch Treated	FW-003	MOE REG 170/03	
PARAMETER	UNITS	MDL	TREATED	DISTRIBUTION	MAC
N-NO2 (Nitrite)	mg/L	0.10	<0.10 ✓		1.0 mg/L
N-NO3 (Nitrate)	mg/L	0.10	0.11 ✓	<0.001 ✓	10.0 mg/L
Lead	mg/L	0.001			0.01 mg/L

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

6-146 Colonnade Road, Ottawa, ON, K2E 7Y1
505 Norris Court, Kingston, ON, K7P 2R9

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

Client: FINCH WELLS SUPPLY
5 Industrial Drive
Chesterville, ON
K0C 1H0
Attention: Mr. Blair Henderson

Report Number: 2408709
Date: 2004-05-27
Date Submitted: 2004-05-17
MOE DWIS UPLOAD: 2403011
Project: Finch Wells

P.O. Number:
Matrix:

Supply Water

LAB ID:		GUIDELINE	
Sample Date:		MOE REG 170/03	
Sample ID:			
Treated Water At Plant			
PARAMETER	UNITS	MDL	TREATED
N-NO2 (Nitrite)	mg/L	0.10	<0.10
N-NO3 (Nitrate)	mg/L	0.10	0.12
TYPE	LIMIT	UNITS	
MAC	1.0	mg/L	
MAC	10.0	mg/L	

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Ewan Mc
Inorganic Supervisor

Client: FINCHWELL SUPPLY
5 Industrial Drive
Chesterville, ON
K0C 1H0

Report Number:	2408709
Date:	2004-05-27
Date Submitted:	2004-05-17
MOE DWIS UPLOAD:	2403011
Project:	Finch Wells

Attention: Mr. Blair Henderson

P.O. Number:

Supply Water

Matrix:

LAB ID:				318174	Matrix:				GUIDELINE		
Sample Date:				2004-05-13					MOE REG 170/03		
Sample ID:				FW-02 Pumping Station #1							
PARAMETER				UNITS	MDL	DISTRIBUTION			TYPE	LIMIT	UNITS
VOLATILE ORGANIC COMPOUNDS - VOCs											
Bromodichloromethane				ug/L	0.3	27.0					
Bromoform				ug/L	0.4	3.2					
Chloroform				ug/L	0.5	29.6					
Dibromochloromethane				ug/L	0.3	21.7					
Trihalomethanes (total)				ug/L	2.0	81.5			MAC	100	ug/L
VOC SURROGATES											
Toluene-d8				%		99					

MDL = Method Detection Limit	INC = Incomplete	AO = Aesthetic Objective	OG = Operational Guideline	MAC = Maximum Allowable Concentration	IMAC = Interim Maximum Allowable Concentration
Comment:					

APPROVAL:

Mina Nasir, Supervisor
Organic Laboratory, Supervisor
Samples submitted for analysis.

Client: FINCH WELL SUPPLY

5 Industrial Drive

Chesterville, ON

K0C 1H0

Attention: Mr. Blair Henderson

Report Number:

2413070

Date:

2004-07-15

Date Submitted:

2004-07-12

MOE DWIS UPLOAD:

2404359

Project:

P.O. Number:

Supply Water

Matrix:

LAB ID: Sample Date: Sample ID:				330297 2004-07-08 FWP-003						GUIDELINE		
PARAMETER				UNITS	MDL	DISTRIBUTION				TYPE	LIMIT	UNITS
N-NO2 (Nitrite)				mg/L	0.10	<0.10 ✓				MAC	1.0	mg/L
N-NO3 (Nitrate)				mg/L	0.10	0.10				MAC	10.0	mg/L

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

Client: FINCH WELL SUPPLY

5 Industrial Drive

Chesterville, ON

K0C 1H0

Attention: Mr. Blair Henderson

Report Number: 2413070

Date: 2004-07-15

Date Submitted: 2004-07-12

MOE DWIS UPLOAD: 2404359

Project:

P.O. Number:

Matrix: Supply Water

LAB ID: 330298 Sample Date: 2004-07-08 Sample ID: FWP-0003								GUIDELINE		
								MOE REG 170/03		
PARAMETER	UNITS	MDL	DISTRIBUTION					TYPE	LIMIT	UNITS
VOLATILE ORGANIC COMPOUNDS - VOCs										
Bromodichloromethane	ug/L	0.3	33.3					MAC	100	ug/L
Bromoform	ug/L	0.4	3.7							
Chloroform	ug/L	0.5	40.0							
Dibromochloromethane	ug/L	0.3	22.0							
Trihalomethanes (total)	ug/L	2.0	99.0							
VOC SURROGATES										
Toluene-d8	%		103							
Done JUL 18/04 THM 99										

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL: _____

Mina Nasirai

Organic Lab Supervisor

Client: FINCH WELL SUPPLY
5 Industrial Drive
Chesterville, ON
K0C 1H0
Attention: Mr. Blair Henderson

Report Number: 2421610
Date: 2004-11-11
Date Submitted: 2004-11-08
MOE DWIS UPLOAD: 2406997
Project: Finch Wells

P.O. Number:

Matrix:

Supply Water

			LAB ID:	353668					GUIDELINE		
			Sample Date:	2004-11-08					MOE REG 170/03		
			Sample ID:	FW-01 Treated Water At Plant							
PARAMETER	UNITS	MDL	TREATED						TYPE	LIMIT	UNITS
N-NO2 (Nitrite)	mg/L	0.10	<0.10 ✓						MAC	1.0	mg/L
N-NO3 (Nitrate)	mg/L	0.10	<0.10 ✓						MAC	10.0	mg/L
<i>Dave Nov 12/04</i>											

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL: _____

Ewan McRobbie
Inorganic Lab Supervisor

Client: FINCH WELL SUPPLY

5 Industrial Drive

Chesterville, ON

K0C 1H0

Attention: Mr. Blair Henderson

Report Number: 2421610

Date: 2004-11-11

Date Submitted: 2004-11-08

MOE DWIS UPLOAD: 2406997

Project: Finch Wells

P.O. Number:

Matrix:

Supply Water

			LAB ID:	353669					GUIDELINE			
			Sample Date:	2004-11-08					MOE REG 170/03			
			Sample ID:	FW-02 Pumping Station #1 Dist								
PARAMETER			UNITS	MDL	DISTRIBUTION					TYPE	LIMIT	UNITS
VOLATILE ORGANIC COMPOUNDS - VOCs										MAC	100	ug/L
Bromodichloromethane	ug/L	0.3	24.7									
Bromoform	ug/L	0.4	3.4									
Chloroform	ug/L	0.5	26.9									
Dibromochloromethane	ug/L	0.3	21.4									
Trihalomethanes (total)	ug/L	2.0	76.4	✓								
VOC SURROGATES												
Toluene-d8	%		100									
Dune Nov. 12/04			4 quarter running average 78.2 ug/L									

DWC
Nov. 12/044 quarter running
average 78.2 ug/L

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Mina Nasirai

Organic Lab Supervisor

C.O.C.: C-00197

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-132

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 06-Jan-04

JOB/PROJECT NO.:

DATE REPORTED: 08-Jan-04

P.O. NUMBER: Finch WTP

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			06-Jan-2004	06-Jan-2004	06-Jan-2004	06-Jan-2004	06-Jan-2004
Client I.D.	Sample I.D.	Date Collected					
Well # 1 Raw FW 01	B04-132-1	05-Jan-04	< 1 ✓	32 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw FW 02	B04-132-2	05-Jan-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP Treated	B04-132-3	05-Jan-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.25
Arena FW 04	B04-132-4	05-Jan-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.98
McEwen's Gas FW 05	B04-132-5	05-Jan-04	< 1 ✓	--	< 1 ✓	--	0.87

*Done
for B104
FAXED*

K. Pipin

Krystyna Pipin
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00198

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-751

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr

Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane

Ottawa Ontario K1V 7P1

Tel: 526-0123

Fax 526-1244

DATE SUBMITTED: 13-Jan-04

JOB/PROJECT NO.:

DATE REPORTED: 16-Jan-04

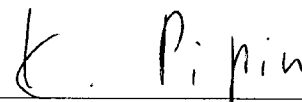
P.O. NUMBER: Finch WTP

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	2.20
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			13-Jan-2004	13-Jan-2004	13-Jan-2004	13-Jan-2004	13-Jan-2004

Client I.D.	Sample I.D.	Date Collected					
Well # 1 Raw	B04-751-1	12-Jan-04	< 1	< 1	< 1	--	--
Finch WS No.2 (Standby) Raw	B04-751-2	12-Jan-04	< 1	< 1	< 1	--	--
Finch WTP Treated	B04-751-3	12-Jan-04	< 1	--	< 1	2	1.42
SPS	B04-751-4	12-Jan-04	< 1	--	< 1	< 2	1.06
St.Bernard's	B04-751-5	12-Jan-04	< 1	--	< 1	--	1.07

Jan 16/04
BAHKrystyna Pipin
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00199

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-1186

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 19-Jan-04

DATE REPORTED: 21-Jan-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.:

P.O. NUMBER: **Finch WTP**

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	19-Jan-2004	19-Jan-2004	19-Jan-2004	19-Jan-2004	19-Jan-2004

Client I.D.	Sample I.D.	Date Collected	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Well # 1 Raw	B04-1186-1	19-Jan-04	< 1 ✓	2 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw	B04-1186-2	19-Jan-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP Treated	B04-1186-3	19-Jan-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.32
Arena	B04-1186-4	19-Jan-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.21
MAQ Labs	B04-1186-5	19-Jan-04	< 1 ✓	--	< 1 ✓	--	1.45

*Dave
for 22/04
faxed.*

K. Pipin

Krystyna Pipin
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00200

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-1699

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 26-Jan-04

DATE REPORTED: 28-Jan-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.:

P.O. NUMBER: **Finch WTP**

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	26-Jan-2004	26-Jan-2004	26-Jan-2004	26-Jan-2004	26-Jan-2004

Client I.D.	Sample I.D.	Date Collected					
Well # 1 Raw	B04-1699-1	26-Jan-04	< 1 ✓	1 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw	B04-1699-2	26-Jan-04	< 1 ✓	10 ✓	< 1 ✓	--	--
Finch WTP Treated	B04-1699-3	26-Jan-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.42
SPS	B04-1699-4	26-Jan-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.86
McEwen	B04-1699-5	26-Jan-04	< 1 ✓	--	< 1 ✓	--	0.96

Dave
Jan 28/04
Fated

K. Pipin

Krystyna Pipin
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

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C.O.C.: C-00201

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-2230

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 02-Feb-04

DATE REPORTED: 04-Feb-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.:

P.O. NUMBER: Finch WTP

210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	2.20
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	02-Feb-2004	02-Feb-2004	02-Feb-2004	02-Feb-2004	02-Feb-2004

Client I.D.	Sample I.D.	Date Collected	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Well # 1 Raw	B04-2230-1	02-Feb-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw	B04-2230-2	02-Feb-04	< 1 ✓	15 ✓	< 1 ✓	--	--
Finch WTP Treated	B04-2230-3	02-Feb-04	< 1 ✓	--	< 1 ✓	312 ✓	1.33
SPS	B04-2230-4	02-Feb-04	< 1 ✓	--	< 1 ✓	2 ✓	0.80
St. Bernard's	B04-2230-5	02-Feb-04	< 1 ✓	--	< 1 ✓	--	1.07

*Dave
Feb 6/04*

*Hand delivered to
Municipality:*

M.D.L. = Method Detection Limit

Krystyna Pipin
Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00202

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-2781

Report To:Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 09-Feb-04

JOB/PROJECT NO.:

DATE REPORTED: 11-Feb-04

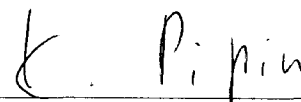
P.O. NUMBER: Finch WTP

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			09-Feb-2004	09-Feb-2004	09-Feb-2004	09-Feb-2004	09-Feb-2004

Client I.D.	Sample I.D.	Date Collected					
Well # 1 Raw	B04-2781-1	09-Feb-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw	B04-2781-2	09-Feb-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP Treated	B04-2781-3	09-Feb-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.18
Arena	B04-2781-4	09-Feb-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.03
McEwen Gas	B04-2781-5	09-Feb-04	< 1 ✓	--	< 1 ✓	--	1.16

Feb 13/04
Dave
faced.Krystyna Pipin
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00204

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-3889

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 23-Feb-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 25-Feb-04

P.O. NUMBER: Finch WTP

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	2.20
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	23-Feb-2004	23-Feb-2004	23-Feb-2004	23-Feb-2004	23-Feb-2004

Client I.D.	Sample I.D.	Date Collected					
Well # 1 Raw ✓	B04-3889-1	23-Feb-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw ✓	B04-3889-2	23-Feb-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP Treated S Tap ✓	B04-3889-3	23-Feb-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.75
SPS S Tap ✓	B04-3889-4	23-Feb-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.68
McEwen Gas W.R Tap ✓	B04-3889-5	23-Feb-04	< 1 ✓	--	< 1 ✓	--	1.16

*Dave
Feb 25/04
Faxed*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00203

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-3315

Report To:Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 16-Feb-04

DATE REPORTED: 18-Feb-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.:

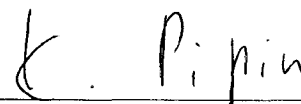
P.O. NUMBER: Finch WTP

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	2.20
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			17-Feb-2004	17-Feb-2004	17-Feb-2004	17-Feb-2004	17-Feb-2004

Client I.D.	Sample I.D.	Date Collected					
Well # 1 Raw	B04-3315-1	16-Feb-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS No.2 (Standby) Raw	B04-3315-2	16-Feb-04	< 1 ✓	9 ✓	< 1 ✓	--	--
Finch WTP Treated	B04-3315-3	16-Feb-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.60
MAQ Labs W.R. Tap	B04-3315-4	16-Feb-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.27
Smith Cartage	B04-3315-5	16-Feb-04	< 1 ✓	--	< 1 ✓	--	1.03

Faxed.

Dave
Feb 19/04Krystyna Pipin
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00205

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-4393

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 01-Mar-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 03-Mar-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	01-Mar-2004	01-Mar-2004	01-Mar-2004	01-Mar-2004	01-Mar-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-4393-1	01-Mar-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-4393-2	01-Mar-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-4393-3	01-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.51
SPS # 1 S. Tap	B04-4393-4	01-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.06
McEwen Gas WR Tap	B04-4393-5	01-Mar-04	< 1 ✓	--	< 1 ✓	--	1.05

*Dave
Mar 31 04
Faxed*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00584

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-4973

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 08-Mar-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 10-Mar-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			08-Mar-2004	08-Mar-2004	08-Mar-2004	08-Mar-2004	08-Mar-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-4973-1	08-Mar-04	< 1 ✓	1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-4973-2	08-Mar-04	< 1 ✓	1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-4973-3	08-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.10
St. Bernards	B04-4973-4	08-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.28
water Tower	B04-4973-5	08-Mar-04	< 1 ✓	--	< 1 ✓	--	1.09

*Dave
Mar 12/04*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00206

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-5595

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 15-Mar-04

DATE REPORTED: 17-Mar-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			15-Mar-2004	15-Mar-2004	15-Mar-2004	15-Mar-2004	15-Mar-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-5595-1	15-Mar-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-5595-2	15-Mar-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-5595-3	15-Mar-04	< 1 ✓	--	< 1 ✓	2 ✓	1.70
Senior Residence Kitchen Tap	B04-5595-4	15-Mar-04	< 1 ✓	--	< 1 ✓	8 ✓	1.20
Smith Cantage Outside Tap	B04-5595-5	15-Mar-04	< 1 ✓	--	< 1 ✓	--	1.10

*Done
Mar 19*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: 00207

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-6180

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 22-Mar-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 24-Mar-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	22-Mar-2004	22-Mar-2004	22-Mar-2004	22-Mar-2004	22-Mar-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw FW-01	B04-6180-1	22-Mar-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw FW-02	B04-6180-2	22-Mar-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated FW-03	B04-6180-3	22-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.71
St Bernards Wr. Tap FW-04	B04-6180-4	22-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.54
Arena Wr. Tap Fw-05	B04-6180-5	22-Mar-04	< 1 ✓	--	< 1 ✓	--	1.16

*Dave
Mar 26/04
F-mailed*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00583

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-6732

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0
Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 29-Mar-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 31-Mar-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	29-Mar-2004	29-Mar-2004	29-Mar-2004	29-Mar-2004	29-Mar-2004

Client I.D.	Sample I.D.	Date Collected	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Finch WS Well No. 1 - Raw	B04-6732-1	29-Mar-04	1 ✓	12 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-6732-2	29-Mar-04	1 ✓	4 ✓	< 1 ✓	--	--
Finch WTP - Treated S Tap	B04-6732-3	29-Mar-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.50
SPS # 1 S. Tap	B04-6732-4	29-Mar-04	< 1 ✓	--	< 1 ✓	2 ✓	0.93
MAQ Labs- S Tap	B04-6732-5	29-Mar-04	< 1 ✓	--	< 1 ✓	--	1.49

*Dave
mar 31/04
e mailed*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00582

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-7372

Report To:Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 05-Apr-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 07-Apr-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			05-Apr-2004	05-Apr-2004	05-Apr-2004	05-Apr-2004	05-Apr-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-7372-1	05-Apr-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-7372-2	05-Apr-04	< 1 ✓	1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-7372-3	05-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.59
St. Bernard's WR Tap	B04-7372-4	05-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.34
SPS Tap	B04-7372-5	05-Apr-04	< 1 ✓	--	< 1 ✓	--	1.04

April 8/04
JH

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: 00581

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-8067

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 13-Apr-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 15-Apr-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	14-Apr-2004	14-Apr-2004	14-Apr-2004	14-Apr-2004	14-Apr-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-8067-1	13-Apr-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-8067-2	13-Apr-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-8067-3	13-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.60
W.R.TAP Mc Ewen Gas	B04-8067-4	13-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.02
W.R.TAP ARENA	B04-8067-5	13-Apr-04	< 1 ✓	--	< 1 ✓	--	1.17

*Dave
Apr. 16/04*

emailed

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00580

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-8569

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 19-Apr-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 21-Apr-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			19-Apr-2004	19-Apr-2004	19-Apr-2004	19-Apr-2004	19-Apr-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-8569-1	19-Apr-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-8569-2	19-Apr-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-8569-3	19-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.75
MAQ Labs - WR Tap	B04-8569-4	19-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.82
Smith's OS Tap	B04-8569-5	19-Apr-04	< 1 ✓	--	< 1 ✓	--	1.22

*Dave Apr. 21/04
e-mailed*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: ---

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-9226

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 26-Apr-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 28-Apr-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	2.20
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			26-Apr-2004	26-Apr-2004	26-Apr-2004	26-Apr-2004	26-Apr-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-9226-1	26-Apr-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-9226-2	26-Apr-04	20 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-9226-3	26-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.35
Arena W.R. Tap	B04-9226-4	26-Apr-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.98
McEwen Gas WR Tap	B04-9226-5	26-Apr-04	< 1 ✓	--	< 1 ✓	--	0.90

*April 29/04
JH*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00578

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-9882

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr

Chesterville ON K0C 1H0

Attention: Dave Markell**Caduceon Environmental Laboratories**

2378 Holly Lane

Ottawa Ontario K1V 7P1

Tel: 526-0123

Fax 526-1244

DATE SUBMITTED: 03-May-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 05-May-04

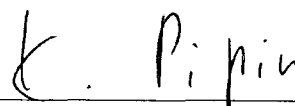
P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	03-May-2004	03-May-2004	03-May-2004	03-May-2004	03-May-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-9882-1	03-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-9882-2	03-May-04	< 1 ✓	1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-9882-3	03-May-04	< 1 ✓	--	< 1 ✓	6 ✓	1.67
SPS # 1 Sink	B04-9882-4	03-May-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.78
McEwen Gas WR Tap	B04-9882-5	03-May-04	< 1 ✓	--	< 1 ✓	--	1.23

Dave
May 6Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00577

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-10597

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0
Attention: Dave Markell

Caduceon Environmental Laboratories
2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 10-May-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 12-May-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			10-May-2004	10-May-2004	10-May-2004	10-May-2004	10-May-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-10597-1	10-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-10597-2	10-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-10597-3	10-May-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.45
SPS Store. Tap	B04-10597-4	10-May-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.83
Arena WR Tap	B04-10597-5	10-May-04	< 1 ✓	--	< 1 ✓	--	0.92

*Dave
May 13/04*

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00576

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-11322

Report To:**Ontario Clean Water Agency - Finch**
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE SUBMITTED: 17-May-04

DATE REPORTED: 19-May-04

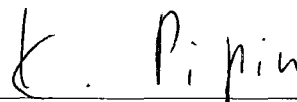
SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			17-May-2004	17-May-2004	17-May-2004	17-May-2004	17-May-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-11322-1	17-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-11322-2	17-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-11322-3	17-May-04	< 1 ✓	--	< 1 ✓	2 ✓	1.14
Smith Cartage S Tap	B04-11322-4	17-May-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.08
St Bernard's School WR Tap	B04-11322-5	17-May-04	< 1 ✓	--	< 1 ✓	--	1.12

*Dave
May 20
e-mailed*Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: ---

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-12092

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0
Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE SUBMITTED: 25-May-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 27-May-04

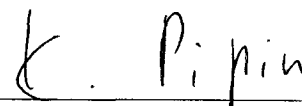
P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:			26-May-2004	26-May-2004	26-May-2004	26-May-2004	26-May-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-12092-1	25-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-12092-2	25-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-12092-3	25-May-04	< 1 ✓	--	< 1 ✓	< 2 ✓	1.35
SPS # 1 S. Tap	B04-12092-4	25-May-04	< 1 ✓	--	< 1 ✓	< 2 ✓	0.85
Arena WR Tap	B04-12092-5	25-May-04	< 1 ✓	--	< 1 ✓	--	1.10



Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00575

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-12691

Report To:**Ontario Clean Water Agency - Finch**
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE SUBMITTED: 31-May-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 02-Jun-04

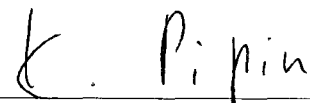
P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	Background	E coli	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3371	n/a
Date Analyzed:	31-May-2004	31-May-2004	31-May-2004	31-May-2004	31-May-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-12691-1	31-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-12691-2	31-May-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-12691-3	31-May-04	< 1 ✓	--	< 1 ✓	42 ✓	1.51
MQA Labs WR Tap	B04-12691-4	31-May-04	< 1 ✓	--	< 1 ✓	8 ✓	1.32
Arena WR Tap	B04-12691-5	31-May-04	< 1 ✓	--	< 1 ✓	--	1.22

Dave
June 3Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00573

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-13423

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE SUBMITTED: 07-Jun-04

DATE REPORTED: 09-Jun-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:			E coli	Total Coliform	Background	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3407	MOE E3407	MOE E3407	MOE E3371	n/a
Date Analyzed:			07-Jun-2004	07-Jun-2004	07-Jun-2004	07-Jun-2004	07-Jun-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-13423-1	07-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-13423-2	07-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-13423-3	07-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	< 2 ✓	1.74
Smith Cartage O.S Tap	B04-13423-4	07-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	10 ✓	1.14
St. Bernard's Tap	B04-13423-5	07-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	--	1.18

June 11/04
BH

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00572

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-14155

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE SUBMITTED: 14-Jun-04

DATE REPORTED: 16-Jun-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3407	MOE E3407	MOE E3407	MOE E3371	n/a
Date Analyzed:	14-Jun-2004	14-Jun-2004	14-Jun-2004	14-Jun-2004	14-Jun-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 2 (standby) - Raw	B04-14155-1	14-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated S tap	B04-14155-2	14-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	< 2 ✓	1.42
MPA LABS WR Tap	B04-14155-3	14-Jun-04	< 1 ✓	< 1 ✓	--	< 2 ✓	1.37
SPS#1 S Tap	B04-14155-4	14-Jun-04	< 1 ✓	< 1 ✓	--	--	0.88

Dave
Sun 17/04

Well #1 out of service.
Flange split. No Raw Sample
until repaired.

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00571

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-14904

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 21-Jun-04

DATE REPORTED: 23-Jun-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3407	MOE E3407	MOE E3407	MOE E3371	n/a
Date Analyzed:	21-Jun-2004	21-Jun-2004	21-Jun-2004	21-Jun-2004	21-Jun-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 2 (standby) - Raw	B04-14904-1	21-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-14904-2	21-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	2 ✓	1.67
FW-04	B04-14904-3	21-Jun-04	< 1 ✓	< 1 ✓	--	2 ✓	1.47
FW-05	B04-14904-4	21-Jun-04	< 1 ✓	< 1 ✓	--	< 2 ✓	1.23

Dave
June 23/04

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00570

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-15592

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 28-Jun-04

DATE REPORTED: 30-Jun-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Heterotrophic Plate Count	Free Chlorine
Units:	cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:	1	1	1	2	
Reference Method:	MOE E3407	MOE E3407	MOE E3407	MOE E3371	n/a
Date Analyzed:	29-Jun-2004	29-Jun-2004	29-Jun-2004	28-Jun-2004	28-Jun-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-15592-1	28-Jun-04	< 1 ✓	< 1 ✓	1 ✓	--	--
Finch WS Well No. 2 (standby) - Raw	B04-15592-2	28-Jun-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-15592-3	28-Jun-04	< 1 ✓	< 1 ✓	--	< 2 ✓	1.96
Post Office W.R Tap	B04-15592-4	28-Jun-04	< 1 ✓	< 1 ✓	--	< 2 ✓	1.03
SPS S. Tap	B04-15592-5	28-Jun-04	< 1 ✓	< 1 ✓	--	--	1.12

*Dave
July 2*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00569

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-16141

Report To:Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 05-Jul-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 07-Jul-04

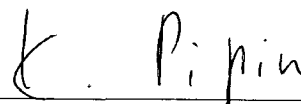
P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	E coli	Background	Heterotrophic Plate Count	Free Chlorine
Units:			cts/100mL	cts/100mL	cts/100mL	cts/1mL	mg/L
M.D.L.:			1	1	1	2	
Reference Method:			MOE E3407	MOE E3407	MOE E3407	MOE E3371	n/a
Date Analyzed:			05-Jul-2004	05-Jul-2004	05-Jul-2004	05-Jul-2004	05-Jul-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-16141-1	05-Jul-04	< 1	< 1	< 1	--	--
Finch WS Well No. 2 (standby) - Raw	B04-16141-2	05-Jul-04	< 1	< 1	< 1	--	--
Finch WTP - Treated	B04-16141-3	05-Jul-04	< 1	< 1	--	< 2	1.46
St. Bernard's O.S Tap	B04-16141-4	05-Jul-04	< 1	< 1	--	< 2	1.04
Smith Cartage O.S Tap Tap	B04-16141-5	05-Jul-04	< 1	< 1	--	--	1.20

July 8/04
BH.Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00568

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-16803

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0
Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 12-Jul-04

DATE REPORTED: 14-Jul-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Total Coliform	E coli	Background
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3407	MOE E3407	MOE E3371
Date Analyzed:	12-Jul-2004	12-Jul-2004	12-Jul-2004	12-Jul-2004	12-Jul-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-16803-1	12-Jul-04	< 1 ✓	< 1 ✓	--	--	< 1 ✓
Finch WS Well No. 2 (Standby) - Raw	B04-16803-2	12-Jul-04	< 1 ✓	< 1 ✓	--	--	< 1 ✓
Finch WTP - Treated	B04-16803-3	12-Jul-04	--	--	< 1 ✓	< 1 ✓	--
Maq Labs W.R Tap	B04-16803-4	12-Jul-04	--	--	< 1 ✓	< 1 ✓	--
McEwen Gas W.R Tap	B04-16803-5	12-Jul-04	--	--	< 1 ✓	< 1 ✓	--

1 unknown growth

Dave
Jul 17/04

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00568

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-16803

Report To:Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 12-Jul-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 14-Jul-04

P.O. NUMBER: -

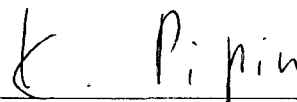
SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2				
Reference Method:	MOE E3371	n/a			
Date Analyzed:	12-Jul-2004	12-Jul-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-16803-1	12-Jul-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-16803-2	12-Jul-04	--	--		
Finch WTP - Treated	B04-16803-3	12-Jul-04	< 2 ✓	1.55		
Maq Labs W.R Tap	B04-16803-4	12-Jul-04	< 2 ✓	1.51		
McEwen Gas W.R Tap	B04-16803-5	12-Jul-04	--	1.25		

1 unknown growth

Krystyna Pipin, M. Sc.
Lab Supervisor

M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00566

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-17435

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr

Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane

Ottawa Ontario K1V 7P1

Tel: (613)526-0123

Fax (613)526-1244

DATE RECEIVED: 19-Jul-04

DATE REPORTED: 21-Jul-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:			Total Coliform	E coli	Background	Total Coliform	E coli
Units:			cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:			1	1	1	1	1
Reference Method:			MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:			19-Jul-2004	19-Jul-2004	19-Jul-2004	19-Jul-2004	19-Jul-2004
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-17435-1	19-Jul-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-17435-2	19-Jul-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-17435-3	19-Jul-04	--	--	--	< 1 ✓	< 1 ✓
SPS South Tap	B04-17435-4	19-Jul-04	--	--	--	< 1 ✓	< 1 ✓
Smith's OS Tap	B04-17435-5	19-Jul-04	--	--	--	< 1 ✓	< 1 ✓

1 unknown growth

Dave
July 22/04

K. Pipin

Krystyna Pipin, M. Sc.
Lab SupervisorChlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00566

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-17435

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 19-Jul-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 21-Jul-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2				
Reference Method:	MOE E3371	n/a			
Date Analyzed:	19-Jul-2004	19-Jul-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-17435-1	19-Jul-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-17435-2	19-Jul-04	--	--		
Finch WTP - Treated	B04-17435-3	19-Jul-04	< 2 ✓	1.48		
SPS South Tap	B04-17435-4	19-Jul-04	2 ✓	0.92		
Smith's OS Tap	B04-17435-5	19-Jul-04	--	1.44		

1 unknown growth

f

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00565

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-18101

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0
Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 26-Jul-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 28-Jul-04

P.O. NUMBER: -

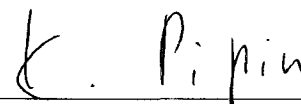
SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	26-Jul-2004	26-Jul-2004	26-Jul-2004	26-Jul-2004	26-Jul-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-18101-1	26-Jul-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-18101-2	26-Jul-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-18101-3	26-Jul-04	--	--	--	< 1 ✓	< 1 ✓
Pronto Foods Front St Kitchen Tap	B04-18101-4	26-Jul-04	--	--	--	< 1 ✓	< 1 ✓
Post Office WR Tap Main St	B04-18101-5	26-Jul-04	--	--	--	< 1 ✓	< 1 ✓

Dwt
July 28/04



Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

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C.O.C.: C-00565

CERTIFICATE OF ANALYSIS Final Report

REPORT No. B04-18101

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 26-Jul-04

DATE REPORTED: 28-Jul-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2				
Reference Method:	MOE E3371	n/a			
Date Analyzed:	26-Jul-2004	26-Jul-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-18101-1	26-Jul-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-18101-2	26-Jul-04	--	--		
Finch WTP - Treated	B04-18101-3	26-Jul-04	480	1.92		
Pronto Foods Front St Kitchen Tap	B04-18101-4	26-Jul-04	< 2	1.12		
Post Office WR Tap Main St	B04-18101-5	26-Jul-04	--	1.02		

Chlorine results provided by client
M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00567

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-18735

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr

Chesterville ON K0C 1H0

Attention: Dave Markell**Caduceon Environmental Laboratories**

2378 Holly Lane

Ottawa Ontario K1V 7P1

Tel: (613)526-0123

Fax (613)526-1244

DATE RECEIVED: 03-Aug-04

DATE REPORTED: 05-Aug-04

SAMPLE MATRIX: Drinking Water

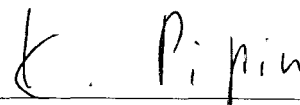
JOB/PROJECT NO.: [REDACTED]

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	03-Aug-2004	03-Aug-2004	03-Aug-2004	03-Aug-2004	03-Aug-2004

Client I.D.	Sample I.D.	Date Collected	Total Coliform	E coli	Background	Total Coliform	E coli
Finch WS Well No. 1 - Raw	B04-18735-1	03-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-18735-2	03-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-18735-3	03-Aug-04	--	--	--	< 1 ✓	< 1 ✓
Water Tower	B04-18735-4	03-Aug-04	--	--	--	< 1 ✓	< 1 ✓
SPS Basemnet Sink	B04-18735-5	03-Aug-04	--	--	--	< 1 ✓	< 1 ✓

Blt
Aug 6/04Krystyna Pipin, M. Sc.
Lab SupervisorChlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00567

CERTIFICATE OF ANALYSIS
Final Report

REPORT No. B04-18735

Report To:Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0**Attention:** Dave Markell**Caduceon Environmental Laboratories**2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: (613)526-0123
Fax (613)526-1244

DATE RECEIVED: 03-Aug-04

DATE REPORTED: 05-Aug-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2				
Reference Method:	MOE E3371	n/a			
Date Analyzed:	03-Aug-2004	03-Aug-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-18735-1	03-Aug-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-18735-2	03-Aug-04	--	--		
Finch WTP - Treated	B04-18735-3	03-Aug-04	< 2 ✓	1.35		
Water Tower	B04-18735-4	03-Aug-04	< 2 ✓	2.39		
SPS Basemnet Sink	B04-18735-5	03-Aug-04	--	0.84		

BH
Aug 6/04

K. Pipin

Krystyna Pipin, M. Sc.

Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00843

REPORT No. B04-19312

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE RECEIVED: 09-Aug-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 11-Aug-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	09-Aug-2004	09-Aug-2004	09-Aug-2004	09-Aug-2004	09-Aug-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-19312-1	09-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-19312-2	09-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-19312-3	09-Aug-04	--	--	--	< 1 ✓	< 1 ✓
McEwen Gas WR Tap	B04-19312-4	09-Aug-04	--	--	--	< 1 ✓	< 1 ✓
Arena WR Tap	B04-19312-5	09-Aug-04	--	--	--	< 1 ✓	< 1 ✓

1 unknown growth

Dave
AUG. 13/04

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00843

REPORT No. B04-19312

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE RECEIVED: 09-Aug-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 11-Aug-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1 mL	mg/L			
M.D.L.:	2				
Reference Method:	MOE E3371	n/a			
Date Analyzed:	09-Aug-2004	09-Aug-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-19312-1	09-Aug-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-19312-2	09-Aug-04	--	--		
Finch WTP - Treated	B04-19312-3	09-Aug-04	< 2 ✓	1.25		
McEwen Gas WR Tap	B04-19312-4	09-Aug-04	2 ✓	1.05		
Arena WR Tap	B04-19312-5	09-Aug-04	--	1.04		

1 unknown growth

Chlorine results provided by client
M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00845

REPORT No. B04-19966

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE RECEIVED: 16-Aug-04

DATE REPORTED: 18-Aug-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	16-Aug-2004	16-Aug-2004	16-Aug-2004	16-Aug-2004	16-Aug-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-19966-1	16-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-19966-2	16-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-19966-3	16-Aug-04	--	--	--	< 1 ✓	< 1 ✓
SPS South Tap	B04-19966-4	16-Aug-04	--	--	--	< 1 ✓	< 1 ✓
Arena WR Tap	B04-19966-5	16-Aug-04	--	--	--	< 1 ✓	< 1 ✓

Aug 19/04
EHA

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

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C.O.C.: C-00845

REPORT No. B04-19966

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell**Caduceon Environmental Laboratories**

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 526-0123
Fax 526-1244

DATE RECEIVED: 16-Aug-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 18-Aug-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Heterotrophic Plate Count	Free Chlorine			
Units:			cts/1mL	mg/L			
M.D.L.:			2	0.01			
Reference Method:			MOE E3371	n/a			
Date Analyzed:			16-Aug-2004	16-Aug-2004			
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-19966-1	16-Aug-04	--	--			
Finch WS Well No. 2 (Standby) - Raw	B04-19966-2	16-Aug-04	--	--			
Finch WTP - Treated	B04-19966-3	16-Aug-04	2 ✓	1.59			
SPS South Tap	B04-19966-4	16-Aug-04	< 2 ✓	0.86			
Arena WR Tap	B04-19966-5	16-Aug-04	--	1.46			

Aug 19/04
BH

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

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C.O.C.: C-00846

REPORT No. B04-20572

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

DATE RECEIVED: 23-Aug-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 25-Aug-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	23-Aug-2004	23-Aug-2004	23-Aug-2004	23-Aug-2004	23-Aug-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-20572-1	23-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-20572-2	23-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-20572-3	23-Aug-04	--	--	--	< 1 ✓	< 1 ✓
Water Tower	B04-20572-4	23-Aug-04	--	--	--	< 1 ✓	< 1 ✓
St. Bernard's School	B04-20572-5	23-Aug-04	--	--	--	< 1 ✓	< 1 ✓

*Dave
A.S. 26/04*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

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C.O.C.: C-00846

REPORT No. B04-20572

Report To:**Ontario Clean Water Agency - Finch**

5 Industrial Dr

Chesterville ON K0C 1H0

Attention: Dave Markell**Caduceon Environmental Laboratories**

2378 Holly Lane

Ottawa Ontario K1V 7P1

Tel: 613-526-0123

Fax 613-526-1244

DATE RECEIVED: 23-Aug-04

DATE REPORTED: 25-Aug-04

SAMPLE MATRIX: Drinking Water

JOB/PROJECT NO.: Finch WTP

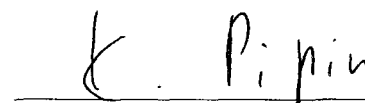
P.O. NUMBER: -

WATERWORKS NO. 210003912

Parameter Name:			Heterotrophic Plate Count	Free Chlorine			
Units:			cts/1mL	mg/L			
M.D.L.:			2	0.01			
Reference Method:			MOE E3371	n/a			
Date Analyzed:			23-Aug-2004	23-Aug-2004			
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-20572-1	23-Aug-04	--	--			
Finch WS Well No. 2 (Standby) - Raw	B04-20572-2	23-Aug-04	--	--			
Finch WTP - Treated	B04-20572-3	23-Aug-04	< 2 ✓	1.77			
Water Tower	B04-20572-4	23-Aug-04	< 2 ✓	1.12			
St. Bernard's School	B04-20572-5	23-Aug-04	--	0.87			

Chlorine results provided by client

M.D.L. = Method Detection Limit



Krystyna Pipin, M. Sc.

Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

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C.O.C.: C-00847

REPORT No. B04-21225

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

DATE RECEIVED: 30-Aug-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 01-Sep-04

P.O. NUMBER:

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	30-Aug-2004	30-Aug-2004	30-Aug-2004	30-Aug-2004	30-Aug-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-21225-1	30-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-21225-2	30-Aug-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-21225-3	30-Aug-04	--	--	--	< 1 ✓	< 1 ✓
SPS # 1	B04-21225-4	30-Aug-04	--	--	--	< 1 ✓	< 1 ✓
MDA Lab Washroom	B04-21225-5	30-Aug-04	--	--	--	< 1 ✓	< 1 ✓

*Dave
Sept 1/04*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

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C.O.C.: C-00847

REPORT No. B04-21225

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

DATE RECEIVED: 30-Aug-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 01-Sep-04

P.O. NUMBER:

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2	0.01			
Reference Method:	MOE E3371	n/a			
Date Analyzed:	30-Aug-2004	31-Aug-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-21225-1	30-Aug-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-21225-2	30-Aug-04	--	--		
Finch WTP - Treated	B04-21225-3	30-Aug-04	< 2	1.65		
SPS # 1	B04-21225-4	30-Aug-04	2	1.00		
MDA Lab Washroom	B04-21225-5	30-Aug-04	--	1.28		

Chlorine results provided by client
M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: c-00848

REPORT No. B04-21933

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr

Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane

Ottawa Ontario K1V 7P1

Tel: 613-526-0123

Fax 613-526-1244

DATE RECEIVED: 07-Sep-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 09-Sep-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	07-Sep-2004	07-Sep-2004	07-Sep-2004	07-Sep-2004	07-Sep-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-21933-1	07-Sep-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-21933-2	07-Sep-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-21933-3	07-Sep-04	--	--	--	< 1 ✓	< 1 ✓
Arena WR tap	B04-21933-4	07-Sep-04	--	--	--	< 1 ✓	< 1 ✓
McEwen Gas WR Tap	B04-21933-5	07-Sep-04	--	--	--	< 1 ✓	< 1 ✓

Chlorine results provided by client

M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.

Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: c-00848

REPORT No. B04-21933

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

DATE RECEIVED: 07-Sep-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 09-Sep-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:			Heterotrophic Plate Count	Free Chlorine			
Units:			cts/1mL	mg/L			
M.D.L.:			2	0.01			
Reference Method:			MOE E3371	n/a			
Date Analyzed:			07-Sep-2004	07-Sep-2004			
Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-21933-1	07-Sep-04	--	--			
Finch WS Well No. 2 (Standby) - Raw	B04-21933-2	07-Sep-04	--	--			
Finch WTP - Treated	B04-21933-3	07-Sep-04	< 2 ✓	1.41			
Arena WR tap	B04-21933-4	07-Sep-04	< 2 ✓	1.52			
McEwen Gas WR Tap	B04-21933-5	07-Sep-04	--	1.00			

Chlorine results provided by client
M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00849

REPORT No. B04-22535

Report To:

Ontario Clean Water Agency - Finch

5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

DATE RECEIVED: 13-Sep-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 15-Sep-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	13-Sep-2004	13-Sep-2004	13-Sep-2004	13-Sep-2004	13-Sep-2004

Client I.D.	Sample I.D.	Date Collected					
Finch WS Well No. 1 - Raw	B04-22535-1	13-Sep-04	< 1 ✓	< 1 ✓	3 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-22535-2	13-Sep-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-22535-3	13-Sep-04	--	--	--	< 1 ✓	< 1 ✓
Bernard's W.R Tap	B04-22535-4	13-Sep-04	--	--	--	< 1 ✓	< 1 ✓
Ewen Gas W.R Tap	B04-22535-5	13-Sep-04	--	--	--	< 1 ✓	< 1 ✓

*Dave
Sept 16/04*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00849

REPORT No. B04-22535

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Attention: Dave Markell

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

DATE RECEIVED: 13-Sep-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 15-Sep-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2	0.01			
Reference Method:	MOE E3371	n/a			
Date Analyzed:	13-Sep-2004	13-Sep-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-22535-1	13-Sep-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-22535-2	13-Sep-04	--	--		
Finch WTP - Treated	B04-22535-3	13-Sep-04	< 2 ✓	1.44		
Bernard's W.R Tap	B04-22535-4	13-Sep-04	< 2 ✓	1.29		
Ewen Gas W.R Tap	B04-22535-5	13-Sep-04	--	1.14		

Chlorine results provided by client
M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00850

REPORT No. B04-23256

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

Attention: Dave Markell

DATE RECEIVED: 22-Sep-04

JOB/PROJECT NO: Finch WTP

DATE REPORTED: 22-Sep-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Total Coliform	E coli	Background	Total Coliform	E coli
Units:	cts/100mL	cts/100mL	cts/100mL	cts/100mL	cts/100mL
M.D.L.:	1	1	1	1	1
Reference Method:	MOE E3371	MOE E3371	MOE E3371	MOE E3407	MOE E3407
Date Analyzed:	20-Sep-2004	20-Sep-2004	20-Sep-2004	20-Sep-2004	20-Sep-2004

Client I.D.	Sample I.D.	Date Collected	Total Coliform	E coli	Background	Total Coliform	E coli
Finch WS Well No. 1 - Raw	B04-23256-1	20-Sep-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WS Well No. 2 (Standby) - Raw	B04-23256-2	20-Sep-04	< 1 ✓	< 1 ✓	< 1 ✓	--	--
Finch WTP - Treated	B04-23256-3	20-Sep-04	--	--	--	< 1 ✓	< 1 ✓
Smith's Garage O.S Tap	B04-23256-4	20-Sep-04	--	--	--	< 1 ✓	< 1 ✓
Maq Labs W.R Tap	B04-23256-5	20-Sep-04	--	--	--	< 1 ✓	< 1 ✓

*Sent 23/04
BH*

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Chlorine results provided by client
M.D.L. = Method Detection Limit

Accredited by the Standards Council of Canada and CAEL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.

C.O.C.: C-00850

REPORT No. B04-23256

Report To:

Ontario Clean Water Agency - Finch
5 Industrial Dr
Chesterville ON K0C 1H0

Caduceon Environmental Laboratories

2378 Holly Lane
Ottawa Ontario K1V 7P1
Tel: 613-526-0123
Fax 613-526-1244

Attention: Dave Markell

DATE RECEIVED: 20-Sep-04

JOB/PROJECT NO.: Finch WTP

DATE REPORTED: 22-Sep-04

P.O. NUMBER: -

SAMPLE MATRIX: Drinking Water

WATERWORKS NO. 210003912

Parameter Name:	Heterotrophic Plate Count	Free Chlorine			
Units:	cts/1mL	mg/L			
M.D.L.:	2	0.01			
Reference Method:	MOE E3371	n/a			
Date Analyzed:	20-Sep-2004	20-Sep-2004			

Client I.D.	Sample I.D.	Date Collected				
Finch WS Well No. 1 - Raw	B04-23256-1	20-Sep-04	--	--		
Finch WS Well No. 2 (Standby) - Raw	B04-23256-2	20-Sep-04	--	--		
Finch WTP - Treated	B04-23256-3	20-Sep-04	< 2 ✓	1.53		
Smith's Garage O.S Tap	B04-23256-4	20-Sep-04	26 ✓	1.44		
Maq Labs W.R Tap	B04-23256-5	20-Sep-04	--	1.56		

Chlorine results provided by client
M.D.L. = Method Detection Limit

K. Pipin

Krystyna Pipin, M. Sc.
Lab Supervisor

Accredited by the Standards Council of Canada and CAEAL for specific tests.

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior written consent from Caduceon Environmental Laboratories.



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Works #: 210003912

Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Friday, October 01, 2004

Date Rec. : 28 September 2004

LR Report: CA18321-SEP04

Copy: #1

Phone: 613-448-3098

Fax:pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	28-Sep-04	28-Sep-04	28-Sep-04
2: *Approved Time		--	--	16:20	16:20	16:20
3: MAC		--	--	0	0	200
4: RW Well NO. 1 Raw FW-01	27-Sep-04 08:50	19.2	---	0 ✓	0 ✓	0 ✓
5: RW Well NO. 2 Raw FW-02	27-Sep-04 08:55	19.2	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated- 20 William Street Finch FW-03	27-Sep-04 08:40	19.2	1.46	0 ✓	0 ✓	0 ✓
7: DW FW-04 St. Bernard's W.R. Tap	27-Sep-04 08:20	19.2	1.06	0 ✓	0 ✓	0 ✓
8: DW FW-05 SPS S. Tap	27-Sep-04 09:25	19.2	0.69	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.

Dave
Oct. 1/04

Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
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Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Finch
Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Thursday, October 07, 2004

Date Rec. : 05 October 2004
LR Report: CA17076-OCT04

Copy: #1

Phone: 613-448-3098
Fax: pdf

CERTIFICATE OF ANALYSIS

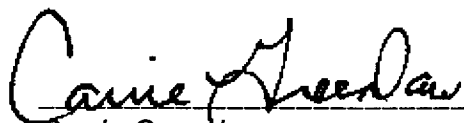
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	05-Oct-04	05-Oct-04	05-Oct-04
2: *Approved Time		--	--	11:25	11:25	11:25
3: MAC		--	--	0	0	200
4: RW Well No 1 Raw FW-01	04-Oct-04 08:05	8.6	---	0 ✓	0 ✓	1 ✓
5: RW Well No 2 Raw FW-02	04-Oct-04 08:10	8.6	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated 20 William Street Finch FW-03	04-Oct-04 08:15	8.6	1.45 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 McEwan Gas WR Tap	04-Oct-04 07:30	8.6	0.72 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 Arena WR Tap	04-Oct-04 07:45	8.6	1.12 ✓	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.

Dave
Oct. 7/04


Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



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Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Finch WTP
Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Thursday, October 14, 2004

Date Rec. : 13 October 2004
LR Report: CA17452-OCT04

Copy: #1

Phone: 613-448-3098
Fax:pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	13-Oct-04	13-Oct-04	13-Oct-04
2: *Approved Time		--	--	11:20	11:20	11:20
3: MAC		--	--	0	0	200
4: RW Well No 1 Raw FW-01	12-Oct-04 07:50	14.6	---	0 ✓	0 ✓	0 ✓
5: RW Well No 2 Raw FW-02	12-Oct-04 08:00	14.6	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated 20 William Street Finch FW-03	12-Oct-04 08:05	14.6	1.5 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 St Bernards WR Tap	12-Oct-04 07:20	14.6	1.1 ✓	0 ✓	0 ✓	7 ✓
8: DW FW-05 MQA Labs WR Tap	12-Oct-04 07:30	14.6	1.36 ✓	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.

Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical

Dave
Oct. 14/04



SGS Lakefield Research Limited
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Phone: 705-652-2038 FAX: 705-652-6441

Finch WTP
Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Thursday, October 21, 2004

Date Rec. : 19 October 2004
LR Report: CA17814-OCT04

Copy: #1

Phone: 613-448-3098
Fax:pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	19-Oct-04	19-Oct-04	19-Oct-04
2: *Approved Time		--	--	12:55	12:55	12:55
3: MAC		--	--	0	0	200
4: RW Well No 1 Raw FW-01	18-Oct-04 07:30	11.8	--	0 ✓	0 ✓	0 ✓
5: RW Well No 2 Raw FW-02	18-Oct-04 07:35	11.8	--	0 ✓	0 ✓	0 ✓
6: TW WTP Treated 20 William Street Finch FW-03	18-Oct-04 07:40	11.8	1.53 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 SPS S Tap	18-Oct-04 08:30	11.8	0.66 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 McEwen Gas WR Tap	18-Oct-04 08:15	11.8	0.90 ✓	0 ✓	0 ✓	--

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.

Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical

Dave
09.21/04



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Wednesday, October 27, 2004

Date Rec. : 26 October 2004
LR Report: CA18152-OCT04

Copy: #1

Phone: 613-448-3098
Fax:pdf

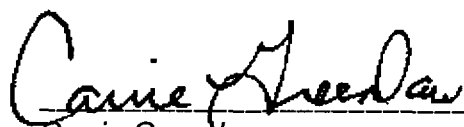
CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	26-Oct-04	26-Oct-04	26-Oct-04
2: *Approved Time		--	--	11:30	11:30	11:30
3: MAC		--	--	0	0	200
4: RW Well No.1 Raw FW-01	25-Oct-04 09:00	15.4	--	0 ✓	0 ✓	0 ✓
5: RW Well No.2 Raw FW-02	25-Oct-04 09:15	15.4	--	0 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	25-Oct-04 09:20	15.4	1.66	0 ✓	0 ✓	0 ✓
7: DW FW-04 Smith Cartage O.S. Tap	25-Oct-04 08:35	15.4	1.27	0 ✓	0 ✓	0 ✓
8: DW FW-05 Arena W.R. Tap	25-Oct-04 08:45	15.4	1.36	0 ✓	0 ✓	--

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.



Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical

Dave
Oct. 27/04



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P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Works #: 210003912

Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

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5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Thursday, November 04, 2004

Date Rec. : 02 November 2004

LR Report: CA17047-NOV04

Copy: #1

Phone: 613-448-3098

Fax:pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	02-Nov-04	02-Nov-04	02-Nov-04
2: *Approved Time		--	--	11:15	11:15	11:15
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	01-Nov-04 07:35	13.4	---	0 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	01-Nov-04 07:30	13.4	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	01-Nov-04 07:45	13.4	1.45 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 MQA Labs WR Tap	01-Nov-04 08:05	13.4	1.48 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 McEwen Gas WR Tap	01-Nov-04 08:15	13.4	1.05 ✓	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.

Dave
Nov 4/04

Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Finch
Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Wednesday, November 10, 2004

Date Rec. : 09 November 2004
LR Report: CA17426-NOV04

Copy: #1

Phone: 613-448-3098
Fax:pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	09-Nov-04	09-Nov-04	09-Nov-04
2: *Approved Time		--	--	12:10	12:10	12:10
3: MAC		--	--	0	0	200
4: RW Well No 1 Raw FW-01	08-Nov-04 07:35	8.8	--	0 ✓	0 ✓	0 ✓
5: RW Well No 2 Raw FW-02	08-Nov-04 07:40	8.8	--	0 ✓	0 ✓	0 ✓
6: TW WTP Treated 20 William Street Finch FW-03	08-Nov-04 07:45	8.8	1.52 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 St Bernards WR Tap	08-Nov-04 08:10	8.8	0.96 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 SPS #1 S Tap	08-Nov-04 08:25	8.8	1.09 ✓	0 ✓	0 ✓	--

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.

*Done
Nov 10*

Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Finch WTP
Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kbaker@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Thursday, November 18, 2004

Date Rec. : 16 November 2004
LR Report: CA17751-NOV04

Copy: #1

Phone: 613-448-3098

Fax:pdf

CERTIFICATE OF ANALYSIS

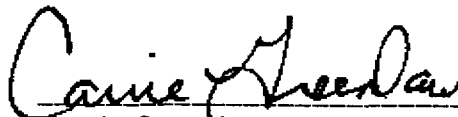
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	16-Nov-04	16-Nov-04	16-Nov-04
2: *Approved Time		--	--	11:00	11:00	11:00
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	15-Nov-04 08:00	12.2	---	0 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	15-Nov-04 08:05	12.2	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated - 20 William Street Finch FW-03	15-Nov-04 08:10	12.2	1.63 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 St. Bernards W.R. Tap	15-Nov-04 07:40	12.2	0.92 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 MAQ Labs W.R. Tap	15-Nov-04 07:45	12.2	1.64 ✓	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.

Dave
Nov 18/04


Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
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Phone: 705-652-2038 FAX: 705-652-6441

Finch WTP
Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kball@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

November 25, 2004

Date Rec. : 23 November 2004
LR Report: CA18097-NOV04

Copy: #1

Phone: 613-448-3098
Fax:pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	23-Nov-04	23-Nov-04	23-Nov-04
2: *Approved Time		--	--	11:20	11:20	11:20
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	22-Nov-04 07:40	12.6	---	0 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	22-Nov-04 07:45	12.6	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated - 20 William Street Finch FW-03	22-Nov-04 07:50	12.6	1.36	0 ✓	0 ✓	0 ✓
7: DW FW04 Smith Cartage OS Tap	22-Nov-04 08:00	12.6	0.90	0 ✓	0 ✓	0 ✓
8: DW FW05 Arena WR Tap	22-Nov-04 08:40	12.6	1.05	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.

Dave
Nov 25 / 04

Kimberley Didsbury
Project Coordinator
Environmental Services, Analytical

Client: OCWA Chesterville
5 Industrial Drive
Chesterville, ON
K0C 1H0

Attention: Dave

Report Number: 2423113
Date: 2004-11-30
Date Submitted: 2004-11-29

Project: Finch Wells

P.O. Number:
Matrix:

Water

LAB ID: 358460			GUIDELINE		
Sample Date: 2004-11-29					
Sample ID: FW-003 Tower Contents			MOE REG 170/03		
PARAMETER	UNITS	MDL	TYPE	LIMIT	UNITS
Total Coliforms	ct/100mL	0	MAC	0	ct/100mL
Escherichia Coli	ct/100mL	0	MAC	0	ct/100mL
Background Colonies	ct/100mL	0	MAC	200	ct/100mL

Tower Contents
after
Dec 1/04

MDL = Method Detection Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Krista Quantrell

Microbiology Analyst
Results relate only to the parameters tested on the samples submitted for analysis.



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OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kball@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Phone: 613-448-3098
Fax:pdf

Works #: 210003912
Project : P.O. No. 008503

Wednesday, December 01, 2004

Date Rec. : 30 November 2004
LR Report: CA18469-NOV04

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	30-Nov-04	30-Nov-04	30-Nov-04
2: *Approved Time		--	--	13:10	13:10	13:10
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	29-Nov-04 08:25	11.2	---	1 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	29-Nov-04 08:10	11.2	---	1 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	29-Nov-04 08:20	11.2	1.51 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 McEwen Gas WR Tap	29-Nov-04 07:30	11.2	0.85 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 SPS S Tap	29-Nov-04 07:55	11.2	0.47 ✓	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.
*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.

*Dave
Dec 2/04*

Carrie Greenlaw
Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



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OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kball@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
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Phone: 613-448-3098
Fax:pdf

Works #: 210003912
Project : P.O. No. 008503

Wednesday, December 08, 2004

Date Rec. : 07 December 2004
LR Report: CA17134-DEC04

Copy: #1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	07-Dec-04	07-Dec-04	07-Dec-04
2: *Approved Time		--	--	10:45	10:45	10:45
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	06-Dec-04 07:50	9.6	--	11 ✓	0 ✓	1 ✓
5: RW Well No. 2 Raw FW-02	06-Dec-04 07:55	9.6	--	0 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	06-Dec-04 08:00	9.6	1.56 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 St. Bernard's W.R. Tap	06-Dec-04 08:25	9.6	1.09 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 McEwen Gas W.R. Tap	06-Dec-04 08:35	9.6	0.83 ✓	0 ✓	0 ✓	--

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.
*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.

Dave
Dec 8/04

Carrie Greenlaw
Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
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Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kball@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Thursday, December 16, 2004

Date Rec. : 14 Dec 2004
LR Report: CA17450-DEC04

Copy: #1

Phone: 613-448-3098
Fax: pdf

CERTIFICATE OF ANALYSIS

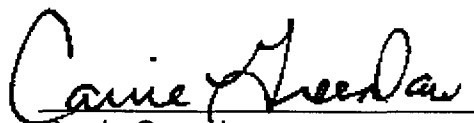
Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	14-Dec-04	14-Dec-04	14-Dec-04
2: *Approved Time		--	--	11:15	11:15	11:15
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	13-Dec-04 08:25	6.4	---	0 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	13-Dec-04 08:10	6.4	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	13-Dec-04 08:35	6.4	✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 Maq Labs W.R Tap	13-Dec-04 07:50	6.4	✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 Arena W.R. Tap	13-Dec-04 08:00	6.4	✓	0 ✓	0 ✓	0 ✓

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.

Dave
Dec 17


Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville

Attn : Dave Markell kball@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Wednesday, December 22, 2004

Date Rec. : 21 December 2004
LR Report: CA-115-DEC04

Copy: #1

Phone: 613-448-3098
Fax: pdf

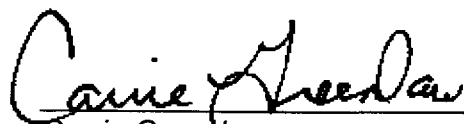
CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	21-Dec-04	21-Dec-04	21-Dec-04
2: *Approved Time		--	--	11:10	11:10	11:10
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	20-Dec-04 07:00	4.8	---	0 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	20-Dec-04 07:05	4.8	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	20-Dec-04 07:10	4.8	---	0 ✓	0 ✓	0 ✓
7: DW FW-04 McEwen Gas WR Tap	20-Dec-04 07:30	4.8	---	0 ✓	0 ✓	0 ✓
8: DW FW-05 SPS #1 S Tap	20-Dec-04 08:05	4.8	---	0 ✓	0 ✓	0 ✓

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time", as required under the SDWA, 2002.



Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical

DWR
Dec 23/04



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2038 FAX: 705-652-6441

Works #: 210003912
Project : P.O. No. 008503

OCWA-Chesterville (Finch WTP)

Attn : Dave Markell kball@ocwa.com; bhenderson@ocwa.com; dmarkell@ocwa.com

5 Industrial Drive, P.O. Box 460
Chesterville, ON, K0C 1H0

Friday, December 31, 2004

Date Rec. : 30 December 2004
LR Report: CA18136-DEC04

Copy: #1

Phone: 613-448-3098
Fax: pdf

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	ResCl Free	Total Coliform cfu/100mL	E.Coli cfu/100mL	Background CFU/100mL
1: *Approved Date		--	--	30-Dec-04	30-Dec-04	30-Dec-04
2: *Approved Time		--	--	11:45	11:45	11:45
3: MAC		--	--	0	0	200
4: RW Well No. 1 Raw FW-01	29-Dec-04 07:40	9.0	---	0 ✓	0 ✓	0 ✓
5: RW Well No. 2 Raw FW-02	29-Dec-04 07:50	9.0	---	0 ✓	0 ✓	0 ✓
6: TW WTP Treated-20 William Street Finch FW-03	29-Dec-04 08:00	9.0	1.53 ✓	0 ✓	0 ✓	0 ✓
7: DW FW-04 Smiths Cartage OS Tap	29-Dec-04 08:20	9.0	1.24 ✓	0 ✓	0 ✓	0 ✓
8: DW FW-05 McEwen Gas WR Tap	29-Dec-04 08:30	9.0	0.96 ✓	0 ✓	0 ✓	---

Total and / or Free Residual Chlorine was not analyzed by the analytical laboratory at SGS Lakefield Research.

*Note: For all Microbiological analysis, the "Approved Date" and "Approved Time" reflect the laboratory "Analysis Date" and "Analysis Time". as required under the SDWA, 2002.

Dave
Dec 31/04


Carrie Greenlaw
Project Coordinator
Environmental Services, Analytical

TO <i>Dave</i>		539357	
ADDRESS		DATE	<i>Feb 19/64</i>
SHIP TO		FOR	
DATE REQUIRED			
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT
1	TRANSFER of 8 CARBOUYS		
2	Sodium Hypo from FINCH		
3	WTP to CRYSLER WTP.		
4			
5	TRANSFER of 1 CARBOUY		
6	Sodium Hypo from FINCH		
7	WTP to MORNING SIDE		
8			
9			
REF. NO.	ORDERED BY <i>Bill</i>	APPROVED BY	

REQUISITION
(NOT A PURCHASE ORDER)

Standard DC 11

F



TRANSPORT GUILBAULT INC
130, RUE DU SAINT-PIERRE, 100, 100
TEL: 418-681-0575 TÉLÉCOPIEUR: 418-681-9198
www.groupegault.com

CONSIGNATAIRE
CONSIGNEE

N° CIE N° FACTURE-PROBILL NO.
01 50-836581-9

DATE	CONNAISSMENT - B/L	CUEILLETTE	TRANSFERT	FACT.	TARIF.	ORIG.	DEST.	CATEG.	CONSOLIDATION	A PERCEVOIR COLLECT	PORT PAYE PREPAID
03022004	26285632	12151	SECO	AP		06	09	LTL	-		PORT PAYE

EXPÉDITEUR ET ADRESSE - SHIPPER AND ADDRESS

CONSIGNATAIRE ET ADRESSE - CONSIGNEE AND ADDRESS

0108413

BRENNTAG EX LACHINE WHSE
3000 JEAN BAPTISTE DESCHAMPS
LACHINE
MONTREAL

PQ H8T1E2

OCMA FINCH
20 WILLIAM ST
FINCH
ONTARIO

ON KOC1K0

FACTURER AUTRE QUE EXPÉDITEUR/CONSIGNATAIRE - BILL TO OTHER THAN SHIPPER/CONSIGNER

JCT. ORIG.	TRANSPORTEUR D'ORIGINE - CONNECTING CARRIER	N° PRO	PORTION D'ORIGINE	VALEUR DÉCLARÉE	C.O.D.
JCT. DEST.	TRANSPORTEUR DESTINATION - BEYOND CARRIER	N° PRO	PORTION DESTINATION	NOTRE PART	

QTE	DESCRIPTION	POIDS-WEIGHT	L-K	COMME-AS	L-K	CODE	TAUX-RATE	L-K	TOTAL	F/P
32	DELCAN HYPOCHLORITE-BOL SUR 1 PLTE AUTRE Mat. danger. avec placard Hayon hydrauliq./tailgate CL8 UN 1791 GR II URG TEL 514 861 1211 TAIL GATE PD 11136 COMM 1398450 TEL MICHEALS 613 448 3098 OU 613 223 0333 AVANT LIV	773K				FRT				
						MDP HHA CRB				



PIED CUBE/CUBIC FEET

TOTAL QTE	RECU EN BON ÉTAT PAR:	TOTAL-POIDS RÉEL	PORTE	UNITÉ D'ORIGINE	N° TPS / GST N° TVQ / PST	R-105358188 1000222522TQSS
HRE ARRIVÉE	HRE DÉPART	HRE FIN	DATE LIVRÉE 1704L	NB. MORCEAUX	TVH/HST	TOTAL
DÉCHARGÉ PAR	CHARGÉ PAR	LIVRÉ PAR				

AUCUNE RÉCLAMATION NE SERA ACCEPTÉE À MOINS D'AVISER AU MOMENT DE LA LIVRAISON - NO CLAIMS WILL BE ACCEPTED UNLESS NOTED AT TIME OF DELIVERY

Feb 6/04

REQUISITION
(NOT A PURCHASE ORDER)

TO Kim - Dave		DATE 539355		DATE REQUIRED Apr 21/04			
ADDRESS		SHIP TO		FOR			
QUANTITY		PLEASE SUPPLY		DATE REQUIRED		PRICE	
1		TRANSFERRED 2 CB's					
2		of Sodium Hypo					
3		from Finch → Chrysler					
4		WTP's					
5							
6							
7							
8							
9							
REF. NO.		ORDERED BY BILL		APPROVED BY			

REQUISITION
(NOT A PURCHASE ORDER)

TO		127454	
DATE		13/05/04	
ADDRESS		FOR	
SHIP TO		DATE REQUIRED	
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT
1	1 CAR BUOY of Sodium Hypo TO MORRISIDE FROM FINCII		
2			
3			
4			
5			
6			
7			
8			
9			
REF. NO.	ORDERED BY	APPROVED BY	
	Bul		

RECEIVED, SUBJECT TO THE CLASSIFICATIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THE ORIGINAL SHIPPING CONTRACT (BILL OF LADING), GOODS DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF CONTENTS OF PACKAGES UNKNOWINGLY AND DESTINED AS INDICATED BELOW).
REÇU SOUS RÉSERVE DES CLASSIFICATIONS ET TARIFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNaissement ORIGINAL DU SOUS RÉSERVE DES RÈGLEMENTS RÉGISSANT LE TRANSPORT DES MESSAGERIES ET MARCHANDISES DE DÉTAIL ET DES TARIFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNaissement), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPARENEMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE (LE CONTENU ET L'ÉTAT DU CONTENU DES COLIS ÉTANT INCONNUS), MARCHANDISES TEL QU'INDIQUÉ CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT SUR SON PARCOURS, S'IL Y A DES LIVRER À UN AUTRE TRANSPORT FAISANT ROUTE VERS CETTE DESTINATION.

CONSIGNEE DESTINATAIRE F. FINCH WTP 20 WILLIAM STREET FINCH, ON M9C 1K0 Canada		SHIPPER EXPÉDITEUR Lachine Warehouse Brenntag Canada Inc. 3000 Jean Baptiste Deschamps Lachine, PQ H8T 1E2 Canada		
POINT OF ORIGIN / POINT D'EXPÉDITION Lachine, PQ		CUSTOMER ORDER NO. / N° DE COMMANDE DU CLIENT OVERBAL	ORDER NO. / N° DE COMMANDE 1438889	BL NUMBER / N° DE CONN 26330712
CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.		REQUIRED / DEMANDÉE DATE SHIPPED / EXPÉDIÉ LE 29.06.2004	CONSOLIDATED BL NO. / N° DE CONN	
TRANSPORTATION MODE / MODE DE TRANSPORT Less than Truck Load		INVOICE TO BUYER-FACTURE À L'ACHETEUR OCWA		VEHICLE T/C NO. / MARQUE DU WAGON
ROUTING / ITINÉRAIRE				PAGE NO. / N° DE PAGE 45328363

NO. AND DESCRIPTION OF PACKS N° ET DESCRIPTION DE COLIS	DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES	ACTUAL WEIGHT POIDS RÉEL
1.00 each 32.00 DELCAN	PALLET WOODEN RETURNABLE X HYPOCHLORITE SOLUTIONS, CLASS 8, UN1791, PK GP II SODIUM HYPO10.8%(12% TR)DCN RET18.9L NSF TOTAL WEIGHT <i>RETURN 15 MT IS FINCH</i>	0 KILOGRAMS 773 KILOGRAMS 773 KILOGRAMS
***** *** CAMION AVEC TAIL GATE REQUIS *** * COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-3098 OU LE 1-613-223-0333 * AVANT LA LIVRAISON ***** <i>1 PALLET</i> ERAP 2-0985 AND 24 HOUR NUMBER: 514-861-1211		

GROSS BRUT	TOTAL NO. OF PIECES/PKGS. / NOMBRE TOTAL DE COLIS	THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE TRANSPORTATION OF DANGEROUS GOODS ACT, 1992. LA PRÉSENTE CERTIFIE QUE LES MATIÈRES CI-DESSUS MENTIONNÉES SONT PROPREMENT CLASSIFIÉES, DÉCRITES, IDENTIFIÉES ET ÉTIQUETÉES, ET QUELLES SONT EN BON ÉTAT POUR LE TRANSPORT CONFORMÉMENT AUX RÈGLEMENTS ADOPTÉS EN VERTU DE LA LOI SUR LE TRANSPORT DES MARCHANDISES DANGEREUSES (1992).	DECLARED VALUE OF SHIPMENT / VALEUR DÉCLARÉE \$
TARE	IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE "TO BE PREPAID" / INDIQUER ICI SI L'ENVOI SE FAIT EN "PORT-PAYÉ"		
NET	PREPAID		

FORWARD INVOICE FOR PREPAID FREIGHT QUOTING OUR B/L NO. TO: RE SUIVRE FACTURE POUR EXPÉDITION PORT EN RÉFÉRENT À NOTRE NUMÉRO DE	BRENN TAG CANADA INC. 2900 JEAN BAPTISTE DESCHAMPS LACHINE, PQ H8T 1C8	MAXIMUM LIABILITY FOR LOSS OR DAMAGE: \$2.00 PER POUND OR \$4.41 PER KILOGRAM UNLESS DECLARED VALUE STATES OTHERWISE. RESPONSABILITÉ MAXIMALE POUR Perte OU DOMMAGE: 2 \$ LA LIVRE OU 4,41 \$ LE KILO. SAUF STIPULATION AU CONTRAIRE PAR LA VALEUR DÉCLARÉE.
--	---	--

SHIPPER EXPÉDITEUR Brenntag Canada Inc.	AGENT	DESTINATAIRE/CONSIGNÉE
PER PAR	PER PAR	PER PAR

539362

TO

Have

DATE

June 9/04

ADDRESS

FOR

SHIP TO

DATE REQUIRED

QUANTITY

PLEASE SUPPLY

PRICE

AMOUNT

1

1

Sodium Hypo 20L to
Lancaster

2

1

Sodium Hypo 20L to
Petro Can

3

4

5

6

7

8

9

From Finch

REF. NO.

ORDERED BY

APPROVED BY

REQUISITION
(NOT A PURCHASE ORDER)

539364

TO Worm 14 May Concern DATE June 25/04 FOR

ADDRESS

SHIP TO

QUANTITY		PLEASE SUPPLY		DATE REQUIRED	PRICE	AMOUNT
1	6	from Finch Ch2				
2		1 → CRYSLER				
3		5 → MC				
4						
5						
6						
7						
8						
9						

APPROVED BY

ORDERED BY [Signature]

REF. NO.

REQUISITION
(NOT A PURCHASE ORDER)

TO <i>Morningside</i>		248904	
ADDRESS		DATE	<i>July 28/04</i>
SHIP TO		FOR	
QUANTITY		PLEASE SUPPLY	DATE REQUIRED
1	1	Moved 1 Delcan from	
2		Finch to Morningside	
3		Sodium Hypo	
4			
5			
6			
7			
8			
9			
REF. NO.		ORDERED BY	APPROVED BY
		<i>Ton</i>	

REQUISITION
(NOT A PURCHASE ORDER)

248903

TO LANCASTER ORC

DATE July 28/04

FOR

DATE REQUIRED

PRICE

AMOUNT

ADDRESS

SHIP TO

QUANTITY

PLEASE SUPPLY

1	Mould 1 Delcar from	FINCH → Lancaster	Sodium Hypo.	
2				
3				
4				
5				
6				
7				
8				
9				

REF. NO.

ORDERED BY Don

APPROVED BY

REQUISITION (NOT A PURCHASE ORDER)

248903

TO Lancaster ORC

DATE July 28/04

ADDRESS

FOR

DATE REQUIRED

QUANTITY

PLEASE SUPPLY

PRICE

AMOUNT

1

1

Moved 1 Delcan from
Finch → Lancaster
Sodium Hypo.

\$25.12

2

3

4

5

6

7

TO Lancaster ORC

DATE Sept 23/04

ADDRESS

FOR

SHIP TO

DATE REQUIRED

QUANTITY

PLEASE SUPPLY

PRICE

AMOUNT

1

Moved 1 Delcan of Sodium
Hypo to Lancaster from
Finch

\$25.12

2

4

7

8

9

248906

TO Lancaster ORC

DATE Aug 30/04

ADDRESS

FOR

SHIP TO

DATE REQUIRED

QUANTITY

PLEASE SUPPLY

PRICE

AMOUNT

1

1

Moved 1 Delcan of Sodium
Hypo from Finch.

\$25.12

2

3

4

5

\$25.12 ea.

8

9

REF. NO.

ORDERED BY

APPROVED BY

Jon

REQUISITION
(NOT A PURCHASE ORDER)

248904				
TO <i>Morningside</i>		DATE <i>July 28/04</i>		
ADDRESS		FOR		
SHIP TO		DATE REQUIRED		
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT	
1	<i>Moved 1 Delcon from</i>		<i>25.12</i>	
2	<i>Finch to Morningside</i>			
3	<i>Sodium Hypo</i>			
4				
5				
6				
7				
8				
9				
REF. NO.		ORDERED BY <i>Jon</i>	APPROVED BY	

Blueline DC 11

REQUISITION
(NOT A PURCHASE ORDER)

248907				
TO <i>Morningside</i>		DATE <i>Sept 23/04</i>		
ADDRESS		FOR		
SHIP TO		DATE REQUIRED		
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT	
1	<i>Moved 1 Delcon of Sodium</i>		<i>25.12</i>	
2	<i>Hypo to Morningside from</i>			
3	<i>Finch</i>			
4				
5				
6				
7				
8				
9				
REF. NO.		ORDERED BY <i>Jon</i>	APPROVED BY	

Blueline DC 11

RECEIVED, SUBJECT TO THE CLASSIFICATIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL BILL OF LADING, OR RECEIVED, SUBJECT TO THE RULES FOR THE CARRIAGE OF GOODS BY ROAD, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF CONTENTS OF PACKAGES AND DESTINED AS INDICATED BELOW, WHICH SAID COMPANY AGREES TO CARRY TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS ROAD, OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION.

REQU SOUS RÉSERVE DES CLASSIFICATIONS ET TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNAISSEMENT ORIGINAL, OU SOUS RÉSERVE DES RÈGLEMENTS RÉGISSANT LE TRANSPORT DES MARCHANDISES ET MARCHANDISES EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNAISSEMENT), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPARENTMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE, LE CONNAISSEMENT ORIGINAL (CONNAISSEMENT), MARQUÉES ET CONSIGNÉES TEL QU'INDIQUÉ CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT DÉSIGNÉE DANS LE CONNAISSEMENT ORIGINAL, SAUF SI LE DESTINATAIRE A DÉSIGNÉ UN AUTRE TRANSPORTEUR FAISANT ROUTE VERS CETTE DESTINATION.

CONSIGNEE DESTINATAIRE OCWA FINCH WTP	SHIPPER EXPÉDITEUR Lachine Warehouse Brenntag Canada Inc.
STREET ADDRESS 20 WILLIAM STREET FINCH, ON K0C 1K0 Canada	STREET ADDRESS 3000 Jean Baptiste Deschamps Lachine, PQ H8T 1E2 Canada
PROVINCE OR STATE PROVINCE OU ÉTAT	PROVINCE OR STATE PROVINCE OU ÉTAT

POINT OF ORIGIN / POINT D'EXPÉDITION Lachine, PQ	CUSTOMER ORDER NO. N° DE COMMANDE DU CLIENT 11136	ORDER NO. N° DE COMMANDE 1414237	SHIPMENT NUMBER N° DE CONN. 26301547
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CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.	REQUIRED / DEMANDÉE 31-03-2004	DATE SHIPPED DATE DÉPOSÉE 31-03-2004	CONSOLIDATED B/L NO. CONNAISSEMENT CONS. 26301547
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TRANSPORTATION MODE / MODE DE TRANSPORT Less Than Truck Load	INVOICE TO/BUYER-FACTURE À / ACHÉTEUR OCWA	VEHICLE TC NO. / MARQUE DU VÉHICULE
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ROUTING / ITINÉRAIRE	55328363
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NO. AND DESCRIPTION OF PACKS NBR ET DESCRIPTION DE COLIS 32.00 DELCAN	D.G.	DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES	ACTUAL WEIGHT POIDS RÉEL
--	------	--	-----------------------------

X	HYPOCHLORITE SOLUTIONS. CLASS 8. UN1791. PK GP I	773
	SODIUM HYPO10.8%(12% TR) DCN RET18.9L NSF	KILOGRAMS
	TOTAL WEIGHT 87183	773
		KILOGRAMS

* *** CAMION AVEC TAIL GATE REQUIS *
* COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-3098 OU LE 1-613-223-0333 *
* AVANT LA LIVRAISON *

ERAP 2-0985 AND 24 HOUR NUMBER: 514-861-1211

GROSS BRUT	TOTAL NO. OF PIECES/PKGS. NBR TOTAL DE COLIS	THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE TRANSPORTATION OF DANGEROUS GOODS ACT, 1992.	DECLARED VALUE OF SHIPMENT VALEUR DÉCLARÉE
TARE	IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE TO BE PREPAID INDIQUER ICI SI L'ENVOI SE FAIT EN "PORT-PAYÉ"		
NET	PREPAID		

FORWARD INVOICE FOR PREPAID FREIGHT QUOTING OUR B/L NO. TO: SUIVRE FACTURE POUR EXPÉDITION PORT EN RÉFÉRENCE À NOTRE NUMÉRO DE	BRENTAG CANADA INC. 2900 JEAN BAPTISTE DESCHAMPS LACHINE, PQ H8T 1C8	MAXIMUM LIABILITY FOR LOSS OR DAMAGE: \$2.00 PER POUND OR \$4.41 PER KILOGRAM UNLESS DECLARED VALUE STATES OTHERWISE. RESPONSABILITÉ MAXIMALE POUR PERTE OU DOMMAGE: 2 \$ LA LIVRE OU 4,41 \$ LE KILO, SAUF STIPULATION AU CONTRAIRE PAR LA VALEUR DÉCLARÉE.
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SHIPPER EXPÉDITEUR Brenntag Canada Inc.	AGENT [Signature]	DESTINATAIRE/CONSIGNEE
PER PAR	PER PAR	PER PAR

RECEIVED, SUBJECT TO THE CLASSIFICATIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL BILL OF LADING, OR, RECEIVED, SUBJECT TO THE RULES FOR THE CARRIAGE OF EXPRESS AND NON-CARLOAD FREIGHT TRAFFIC AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL SHIPPING CONTRACT (BILL OF LADING), GOODS DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF PACKAGES UNKNOWN), MARKED, CONSIGNED AND DESTINED AS INDICATED BELOW, WHICH SAID COMPANY AGREES TO CARRY TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS ROAD, OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION.

REÇU SOUS RÉSERVE DES CLASSIFICATIONS ET TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNAISSEMENT ORIGINAL, OU SOUS RÉSERVE DES RÈGLEMENTS RÉGISSANT LE TRANSPORT DES MESSAGERIES ET MARCHANDISES DE DÉTAIL ET DES TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNAISSEMENT), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPAREMMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE (LE CONTENU ET L'ÉTAT DU CONTENU DES COLIS ÉTANT INCONNUS), MARQUÉES ET CONSIGNÉES TEL QU'INDIQUÉ CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT SUR SON PARCOURS, SINON À LES LIVRER À UN AUTRE TRANSPORTEUR FAISANT ROUTE VERS CETTE DESTINATION.

CONSIGNEE DESTINATAIRE OCWA FINCH WTP		SHIPPER EXPÉDITEUR Lachine Warehouse Brenntag Canada Inc.	
ADDRESS / ADRESSE (N° RUE) 20 WILLIAM STREET FINCH, ON K0C 1K0 Canada		STREET ADDRESS / ADRESSE (N° RUE) 3000 Jean Baptiste Deschamps Lachine, PQ H8T 1E2 Canada	
POINT OF ORIGIN / POINT D'EXPÉDITION Lachine PQ		CUSTOMER ORDER NO. N° DE COMMANDE DU CLIENT 13905	ORDER NO. N° DE COMMANDE 1427328
CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.		REQUIRED / DEMANDÉE 26.05.2004	B/L NUMBER N° DE CONN. 26321076
TRANSPORTATION MODE / MODE DE TRANSPORT Less Than Truck Load		VEHICLE T/C NO. / MARQUE DU WAGON 45328363	
ROUTING / ITINÉRAIRE		PAGE NO. N° DE PAGE 1	
NO. AND DESCRIPTION OF PACKS NBR ET DESCRIPTION DE COLIS D G		DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES	
1.00 each 32.00 DELCAN		PALLET WOODEN RETURNABLE X HYPOCHLORITE SOLUTIONS. CLASS 8. UN1791. PK GP II SODIUM HYPO10.8%(12% TR)DCN RET18.9L NSF TOTAL WEIGHT ***** *** CAMION AVEC TAIL GATE REQUIS *** ***** * COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-3098 OU LE 1-613-223-0333 * AVANT LA LIVRAISON ***** <i>2438 to Finch</i> <i>3 to Crysler</i> ERAP 2-0985 AND 24 HOUR NUMBER: 514-861-1211	
GROSS BRUT TARE NET		THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE <u>TRANSPORTATION OF DANGEROUS GOODS ACT, 1992.</u> LA PRÉSENTE CERTIFIE QUE LES MATIÈRES CI-DESSUS MENTIONNÉES SONT PROPREMENT CLASSIFIÉES, DÉCRITES, IDENTIFIÉES ET ÉTIQUETÉES, ET QU'ELLES SONT EN BON ÉTAT POUR LE TRANSPORT CONFORMÉMENT AUX RÈGLEMENTS ADOPTÉS EN VERTU DE LA <u>LOI SUR LE TRANSPORT DES MARCHANDISES DANGEREUSES (1992).</u>	
TOTAL NO. OF PIECES/PKGS. NBR TOTAL DE COLIS IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE "TO BE PREPAID" INDIQUER ICI SI L'ENVOI SE FAIT EN "PORT-PAYÉ" PREPAID		DECLARED VALUE OF SHIPMENT VALEUR DÉCLARÉE \$	

FORWARD INVOICE FOR PREPAID FREIGHT
QUOTING OUR B/L NO. TO:
FAIRE SUIVRE FACTURE POUR EXPÉDITION PORT
RÉFÉRANT À NOTRE NUMÉRO DE

BRENTAG CANADA INC.
2900 JEAN BAPTISTE DESCHAMPS
LACHINE, PQ H8T 1C8

MAXIMUM LIABILITY FOR LOSS OR DAMAGE:
\$2.00 PER POUND OR \$4.41 PER KILOGRAM
UNLESS DECLARED VALUE STATES OTHERWISE.
RESPONSABILITÉ MAXIMALE POUR PERTE OU DOMMAGE:
2 \$ LA LIVRE OU 4.41 \$ LE KILO, SAUF STIPULATION AU
CONTRAIRE PAR LA VALEUR DÉCLARÉE.

SHIPPER EXPÉDITEUR
Brenntag Canada Inc.

AGENT

DESTINATAIRE/CONSIGNEE

PER
PAR

PER
PAR

PER
PAR

**4 MEMORANDUM
MÉMOIRANDUM**

THESE PRODUITS SONT VENDUS ET
EXPÉDIÉS CONFORMÉMENT AUX CONDITIONS
APPARAISSANT AU VERSO DE LA PRÉSENTE

CES PRODUITS SONT VENDUS ET
EXPÉDIÉS CONFORMÉMENT AUX CONDITIONS
APPARAISSANT AU VERSO DE LA PRÉSENTE

RECEIVED, SUBJECT TO THE CLASSIFICATIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL BILL OF LADING, IN RECEIVED, SUBJECT TO THE RULES FOR THE CARRIAGE OF EXPRESS AND NON-CARLOAD, IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL SHIPPING CONTRACT (BILL OF LADING), GOODS DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF PACKAGES UNBROKEN, UNOPENED AND DESTINED AS INDICATED BELOW, WHICH SAID COMPANY AGREES TO CARRY TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS ROAD, OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION.

REQU SOUS RÉSERVE DES CLASSIFICATIONS ET TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNAISSEMENT ORIGINAL, OU SOUS RÉSERVE DES RÈGLEMENTS RÉGISSANT LE TRANSPORT DES MESSAGERIES ET MARCHANDISES DE DÉTAIL ET DES TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNAISSEMENT), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPARENEMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE (LE CONTENU ET L'ÉTAT DU CONTENU DES COLIS ÉTANT INCONNUS), MARQUÉES ET CONSIGNÉES TEL QU'INDIQUÉ CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT SUR SON PARCOURS, S'IL Y A LES LIVRER À UN AUTRE TRANSPORTEUR FAISANT ROUTE VERS CETTE DESTINATION.

CONSIGNEE DESTINATAIRE OCWA FINCH WTP	SHIPPER EXPÉDITEUR Lachine Warehouse Brenntag Canada Inc.
STREET ADDRESS ADRESSE (N° RUE) 20 WILLIAM STREET FINCH, ON	STREET ADDRESS ADRESSE (N° RUE) 3000 Jean Baptiste Deschamps Lachine, PQ
DESTINATION KOC IKO Canada	DESTINATION H8T 1E2 Canada
PROVINCE OR STATE PROVINCE OU ÉTAT	PROVINCE OR STATE PROVINCE OU ÉTAT

POINT OF ORIGIN / POINT D'EXPÉDITION Lachine PQ	CUSTOMER ORDER NO. N° DE COMMANDE DU CLIENT 11136	ORDER NO. N° DE COMMANDE 1450424	B/L NUMBER N° DE CONN. 26343251
CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.	REQUIRED / DEMANDÉE	DATE SHIPPED EXPÉDIÉ LE 11.08.2004	CONSOLIDATED B/L NO. CONNAISSEMENT CONS.
TRANSPORTATION MODE / MODE DE TRANSPORT Less Than Truck Load	INVOICE TO BUYER-FACTURE À / À CHÉTEUR OCWA	VEHICLE T/C NO. / MARQUE DU WAGON	

ROUTING / ITINÉRAIRE 45328363	PAGE NO. N° DE PAGE 1
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NO. AND DESCRIPTION OF PACKS NBRE ET DESCRIPTION DE COLIS	D.G.	DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES	ACTUAL WEIGHT POIDS RÉEL
1.00 each		PALLET WOODEN RETURNABLE	0
32.00 DELCAN		X HYPOCHLORITE SOLUTIONS, CLASS 8, UN1791. PK GP II SODIUM HYPO10.8%(12% TR)DCN RET18.9L NSF	773
		TOTAL WEIGHT	773

* *** CAMION AVEC TAIL GATE REQUIS ***			
* COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-2098 OU LE 1-613-223-0333			
* AVANT LA LIVRAISON			

Seaway Express (613) 933-8984 www.seawayexpress.ca			
RETURN 19 & 1 PALLET			
ERAP 2-0985 AND 24 HOUR NUMBER 514-861-1211			

GROSS BRUT	TOTAL NO. OF PIECES/PKGS. NBRE TOTAL DE COLIS	THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE <u>TRANSPORTATION OF DANGEROUS GOODS ACT, 1992.</u>	DECLARED VALUE OF SHIPMENT VALEUR DÉCLARÉE
TARE	IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE "TO BE PREPAID" INDIQUER ICI SI L'ENVOI SE FAIT EN "PORT-PAYÉ"		
NET	PREPAID		
		LA PRÉSENTE CERTIFIE QUE LES MATIÈRES CI-DESSUS MENTIONNÉES SONT PROPREMENT CLASSIFIÉES, DÉCRITÉS, IDENTIFIÉES ET ÉTIQUETÉES, ET QU'ELLES SONT EN BON ÉTAT POUR LE TRANSPORT CONFORMÈMENT AUX RÈGLEMENTS ADOPTÉS EN VERTU DE LA <u>LOI SUR LE TRANSPORT DES MARCHANDISES DANGEREUSES (1992).</u>	

FORWARD INVOICE FOR PREPAID FREIGHT
QUOTING OUR B/L NO. TO:
SUIVRE FACTURE POUR EXPÉDITION PORT
EN RÉFÉRENT À NOTRE NUMÉRO DE
NN A:

BRENNTAG CANADA INC.
2900 JEAN BAPTISTE DESCHAMPS
LACHINE, PQ H8T 1C8

MAXIMUM LIABILITY FOR LOSS OR DAMAGE:
\$2.00 PER POUND OR \$4.41 PER KILOGRAM
UNLESS DECLARED VALUE STATES OTHERWISE.
RESPONSABILITÉ MAXIMALE POUR Perte OU DOMMAGE:
2 \$ LA LIVRE OU 4,41 \$ LE KILO, SAUF STIPULATION AU
CONTRAIRE PAR LA VALEUR DÉCLARÉE.

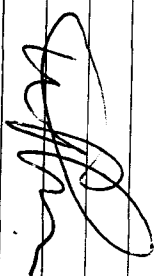
SHIPPER EXPÉDITEUR Brenntag Canada Inc.	AGENT	DESTINATAIRE/CONSIGNEE
PER PAR	PER PAR	PER PAR

**4 MEMORANDUM
MÉMOIRANDUM**

THESE PRODUCTS ARE SOLD AND SHIPPED IN
ACCORDANCE WITH THE CONDITIONS ON THE

CES PRODUITS SONT VENDUS ET
EXPÉDIÉS CONFORMÈMENT AUX CONDITIONS

REQUISITION
(NOT A PURCHASE ORDER)

TO <u>DAVE</u> ADDRESS _____ SHIP TO _____		539365 DATE <u>Sept 16/04</u> FOR _____										
1	2	3	4	5	6	7	8	9	QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT
										4 CB's from Frank with to me with		
REF. NO. _____ ORDERED BY _____ 										APPROVED BY _____		

RECEIVED, SUBJECT TO THE CLASSIFICATIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL BILL OF LADING, OR, RECEIVED, SUBJECT TO THE RULES FOR THE CARRIAGE OF EXPRESS AND NON-CARLOAD FREIGHT TRAFFIC AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL SHIPPING CONTRACT (BILL OF LADING), GOODS DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF PACKAGES UNKNOWN), MARKED, CONSIGNED AND DESTINED AS INDICATED BELOW, WHICH SAID COMPANY AGREES TO CARRY TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS ROAD, OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION.

RECU SOUS RÉSERVE DES CLASSIFICATIONS ET TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNAISSEMENT ORIGINAL, OU SOUS RÉSERVE DES RÈGLEMENTS RÉGISSANT LE TRANSPORT DES MESSAGERIES ET MARCHANDISES DE DÉTAIL ET DES TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNAISSEMENT), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPAREMMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE (LE CONTENU ET L'ÉTAT DU CONTENU DES COLIS ÉTANT INCONNUS), MARQUÉES ET DESTINÉES TEL QU'INDIQUÉ CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT SUR SON PARCOURS, SINON À LES LIVRER À UN AUTRE TRANSPORTEUR FAISANT ROUTE VERS CETTE DESTINATION.

CONSIGNEE DESTINATAIRE OCWA FINCH WTP	SHIPPER EXPÉDITEUR Lachine Warehouse Brenntag Canada Inc.
ADDRESS (N° RUE) 20 WILLIAM STREET FINCH, ON K0C 1K0 Canada	STREET ADDRESS ADRESSE (N° RUE) 3000 Jean Baptiste Deschamps Lachine, PQ H8T 1E2 Canada

POINT OF ORIGIN / POINT D'EXPÉDITION Lachine PQ	CUSTOMER ORDER NO. N° DE COMMANDE DU CLIENT VERBAL	ORDER NO. N° DE COMMANDE 1462722	B/L NUMBER N° DE CONN. 26356505
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CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.	REQUIRED / DEMANDÉE	DATE SHIPPED EXPÉDIÉ LE 22.09.2004	CONSOLIDATED B/L NO. CONNAISSEMENT CONS.
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TRANSPORTATION MODE / MODE DE TRANSPORT Less Than Truck Load	INVOICE TO/BUYER-FACTURE À / ACHETEUR OCWA	VEHICLE T/C NO. / MARQUE DU WAGON
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ROUTING / ITINÉRAIRE	45328363	PAGE NO. N° DE PAGE 1
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NO. AND DESCRIPTION OF PACKS NBRE ET DESCRIPTION DE COLIS D.G.	DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES	ACTUAL WEIGHT POIDS REEL
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32.00 DEL CAN	X HYPOCHLORITE SOLUTIONS. CLASS 8. UN1791, PK GP II SODIUM HYPO10.8%(12% TR)DCN RET18.9L NSF	773 KILOGRAMS
	TOTAL WEIGHT	773 KILOGRAMS

* *** CAMION AVEC TAIL GATE REQUIS ***
*
* COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-3098 OU LE 1-613-223-0333
* AVANT LA LIVRAISON

ERAP 2-0985 AND 24 HOUR NUMBER: 514-861-1211

GROSS BRUT	TOTAL NO. OF PIECES/PKGS. NBRE TOTAL DE COLIS	THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE <u>TRANSPORTATION OF DANGEROUS GOODS ACT, 1992.</u>	DECLARED VALUE OF SHIPMENT VALEUR DÉCLARÉE \$
TARE	IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE 'TO BE PREPAID'		
NET	INDIQUER ICI SI L'ENVOI SE FAIT EN 'PORT-PAYÉ'		

FORWARD INVOICE FOR PREPAID FREIGHT QUOTING OUR B/L NO. TO: FAIRE SUIVRE FACTURE POUR EXPÉDITION PORT PAIEMENT RÉFÉRANT À NOTRE NUMÉRO DE	BRENTNAG CANADA INC. 2900 JEAN BAPTISTE DESCHAMPS LACHINE, PQ H8T 1C8	MAXIMUM LIABILITY FOR LOSS OR DAMAGE: \$2.00 PER POUND OR \$4.41 PER KILOGRAM UNLESS DECLARED VALUE STATES OTHERWISE. RESPONSABILITÉ MAXIMALE POUR PERTE OU DOMMAGE: 2 \$ LA LIVRE OU 4,41 \$ LE KILO, SAUF STIPULATION AU CONTRAIRE PAR LA VALEUR DÉCLARÉE.
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SHIPPER EXPÉDITEUR Brenntag Canada Inc.	AGENT	DESTINATAIRE/CONSIGNEE
PER PAR	PER PAR	PER PAR

REQUISITION
(NOT A PURCHASE ORDER)

TO <i>Dave</i>		DATE <i>Oct 15/04</i>	
ADDRESS		FOR	
SHIP TO		DATE REQUIRED	
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT
1	<i>8 CB's of Cl₂ from Finch WTP delivered to Chrysler WTP</i>		
2			
3			
4			
5			
6			
7			
8			
9			
REF. NO.	ORDERED BY <i>Bill</i>	APPROVED BY	

BlueLine DC 11

REQUISITION
(NOT A PURCHASE ORDER)

TO <i>DAVE</i>		DATE <i>FEB 19/04</i>	
ADDRESS		FOR	
SHIP TO		DATE REQUIRED	
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT
1	<i>TRANSFER of 8 CARBOHYS Sodium Hypo from FINCH WTP to CHRYSLER WTP.</i>		
2			
3			
4			
5	<i>TRANSFER of 1 CARBOHYS Sodium Hypo from FINCH WTP to MORNINGSIDE</i>		
6			
7			
8			
9			
REF. NO.	ORDERED BY <i>Bill</i>	APPROVED BY <i>CTX clond AB-</i>	

BlueLine DC 11

CONDITIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS ORIGINAL BILL OF LADING, OR, RECEIVED, SUBJECT TO THE RULES FOR THE CARRIAGE OF EXPRESS AND NON-CARLOAD FREIGHT TRAFFIC AND TARIFFS IN THE ORIGINAL SHIPPING CONTRACT (BILL OF LADING), GOODS DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF CONTENTS OF PACKAGES UNKNOWN), MARKED, CONSIGNED AND/OR WHICH SAID COMPANY AGREES TO CARRY TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS ROAD, OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION.

CLASSIFICATIONS ET TARIFFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNAISSEMENT ORIGINAL, OU SOUS RÉSERVE DES RÈGLEMENTS RÉGISSANT LE TRANSPORT DES MESSAGERIES ET MARCHANDISES DE DÉTAIL ET DES TARIFFS DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNAISSEMENT), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPAREMMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE (LE CONTENU ET L'ÉTAT DU CONTENU DES PAQUETS), MARQUÉES ET CONSIGNÉES TEL QU'INDIQUÉ CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT SUR SON PARCOURS, SINON À AUTRE TRANSPORTEUR FAISANT ROUTE VERS CETTE DESTINATION.

SHIPPER EXPÉDITEUR Lachine Warehouse Brenntag Canada Inc.		SHIPPER EXPÉDITEUR 3000 Jean Baptiste Deschamps Lachine. PQ H8T 1E2 Canada	
ADDRESS (N° RUE) 20 WILLIAM STREET FINCH, ON K0C 1K0 Canada		STREET ADDRESS ADRESSE (N° RUE) 3000 Jean Baptiste Deschamps Lachine. PQ H8T 1E2 Canada	
POINT OF ORIGIN / POINT D'EXPÉDITION Lachine PQ		CUSTOMER ORDER NO. N° DE COMMANDE DU CLIENT VERBAL	
CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.		ORDER NO. N° DE COMMANDE 1476487	
TRANSPORTATION MODE / MODE DE TRANSPORT Less Than Truck Load		DATE SHIPPED EXPÉDIÉ LE 08.11.2004	
ROUTING / ITINÉRAIRE OCWA		CONSOLIDATED B/L NO. CONNAISSEMENT CONS. 26371666	
NO. AND DESCRIPTION OF PACKS NBR ET DESCRIPTION DE COLIS 32.00 DELCAN		VEHICLE T/C NO. / MARQUE DU WAGON 45328363	
DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES X HYPOCHLORITE SOLUTIONS, CLASS 8, UN1791, PK GP II SODIUM HYPO10.8%(12% TR)DCN RET18.9L NSF		ACTUAL WEIGHT POIDS REEL 773 KILOGRAMS	
TOTAL WEIGHT 773 KILOGRAMS			
***** * *** CAMION AVEC TAIL GATE REQUIS *** * * **NE PAS EXPEDIER SUR PALETTE** * * COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-3098 OU LE 1-613-223-0333 * AVANT LA LIVRAISON *****			
ERAP 2-0985 AND 24 HOUR NUMBER: 514-861-1211			
GROSS BRUT TARE NET		THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE <u>TRANSPORTATION OF DANGEROUS GOODS ACT, 1992.</u> LA PRÉSENTE CERTIFIE QUE LES MATIÈRES CI-DESSUS MENTIONNÉES SONT PROPREMENT CLASSIFIÉES, DÉCRITES, IDENTIFIÉES ET ÉTIQUETÉES, ET QU'ELLES SONT EN BON ÉTAT POUR LE TRANSPORT CONFORMÉMENT AUX RÈGLEMENTS ADOPTÉS EN VERTU DE LA <u>LOI SUR LE TRANSPORT DES MARCHANDISES DANGEREUSES (1992).</u>	
TOTAL NO. OF PIECES/PKGS. NBR TOTAL DE COLIS IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE "TO BE PREPAID" INDIQUER ICI SI L'ENVOI SE FAIT EN "PORT-PAYÉ" PREPAID		DECLARED VALUE OF SHIPMENT VALEUR DÉCLARÉE \$	

FORWARD INVOICE FOR PREPAID FREIGHT
QUOTING OUR B/L NO. TO:
FAIRE SUIVRE FACTURE POUR EXPÉDITION PORT
F. RÉFÉRANT À NOTRE NUMÉRO DE

BRENTAG CANADA INC.
2900 JEAN BAPTISTE DESCHAMPS
LACHINE. PQ H8T 1C8

MAXIMUM LIABILITY FOR LOSS OR DAMAGE:
\$2.00 PER POUND OR \$4.41 PER KILOGRAM
UNLESS DECLARED VALUE STATES OTHERWISE.
RESPONSABILITÉ MAXIMALE POUR PERTE OU DOMMAGE:
2 \$ LA LIVRE OU 4,41 \$ LE KILO. SAUF STIPULATION AU
CONTRAIRE PAR LA VALEUR DÉCLARÉE.

SHIPPER
EXPÉDITEUR

Brenntag Canada Inc.

AGENT

DESTINATAIRE/CONSIGNÉE

PER
PAR

PER
PAR

PER
PAR

**4 MEMORANDUM
MÉMOIRANDUM**

THESE PRODUITS ARE SOLD AND SHIPPED IN
ACCORDANCE WITH THE CONDITIONS ON THE
REVERSE SIDE OF THIS DOCUMENT

CES PRODUITS SONT VENDUS ET
EXPÉDIÉS CONFORMÉMENT AUX CONDITIONS
APPARAISSANT AU VERSO DE LA PRÉSENTE.

1

539369

TO

ID m

DATE

Nov 29/04

ADDRESS

FOR

SHIP TO

DATE REQUIRED

REQUISITION
(NOT A PURCHASE ORDER)

QUANTITY	PLEASE SUPPLY	DATE REQUIRED	
		PRICE	AMOUNT
1	-8 CR'S. from Fick		
2	to CRYSLEER. WTP.		
3			
4			
5			
6			
7			
8			
9			

REF. NO.

APPROVED BY

APPROVED BY

RECEIVED, SUBJECT TO THE TERMS AND CONDITIONS OF THE ORIGINAL BILL OF LADING, GOODS DESCRIBED BELOW, IN APPARENT GOOD ORDER, EXCEPT AS NOTED (CONTENTS AND CONDITIONS OF PACKAGES UNKNOWN, MARKED, CONSIGNED AND DESTINED AS INDICATED BELOW, WHICH SAID COMPANY AGREES TO CARRY TO ITS USUAL PLACE OF DELIVERY AT SAID DESTINATION, IF ON ITS ROAD, OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION.

REQU SOUS RÉSERVE DES CLASSIFICATIONS ET TARIFS EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONNAISSEMENT ORIGINAL, EN VIGUEUR À LA DATE DE DÉLIVRANCE DE CE CONTRAT DE TRANSPORT (CONNAISSEMENT), LES MARCHANDISES DÉSIGNÉES CI-DESSOUS, APPAREMMENT EN BON ÉTAT, SAUF LES REMARQUES FAITES DANS LA PRÉSENTE (LE CONTENU ET L'ÉTAT DU CONTENU DES COLIS ÉTANT INCONNUS), MARQUÉES ET CONSIGNÉES TEL QU'INDIQUE CI-DESSOUS, ET QUE LA COMPAGNIE S'ENGAGE À TRANSPORTER À DESTINATION À SON LIEU HABITUEL DE LIVRAISON, POURVU QUE TELLE DESTINATION SOIT SUR SON PARCOURS, SINON À LES LIVRER À UN AUTRE TRANSPORTEUR FAISANT ROUTE VERS CETTE DESTINATION.

CONSIGNEE DESTINATAIRE OCWA FINCH WTP		SHIPPER EXPÉDITEUR Machine Warehouse Brenntag Canada Inc.	
STREET ADDRESS (N° RUE) 20 WILLIAM STREET FINCH, ON		STREET ADDRESS (N° RUE) 3000 Jean Baptiste Deschamps Lachine, PQ	
PROVINCE OR STATE KOC 1K0 Canada		PROVINCE OR STATE H8T 1E2 Canada	
POINT OF ORIGIN / POINT D'EXPÉDITION Lachine PQ		CUSTOMER ORDER NO. N° DE COMMANDE DU CLIENT VERBAL	ORDER NO. N° DE COMMANDE 1484587
CARRIER NAME / NOM DU TRANSPORTEUR LE GROUPE GUILBAULT LTD.		REQUIRED / DEMANDÉE 08/12/2004	DATE SHIPPED EXPÉDIÉ LE 08/12/2004
TRANSPORTATION MODE / MODE DE TRANSPORT Less Than Truck Load		INVOICE TO BUYER-FACTURE À L'ACHÈTEUR OCWA	
ROUTING / ITINÉRAIRE 45328363		PAGE NO. N° DE PAGE 1	

NO. AND DESCRIPTION OF PACKS N°RE ET DESCRIPTION DE COLIS	D.G.	DESCRIPTION OF ARTICLES AND SPECIAL MARKS DESCRIPTION DES ARTICLES ET INDICATIONS SPÉCIALES	ACTUAL WEIGHT POIDS RÉEL
32.00 DEL CAN	X	HYPOCHLORITE SOLUTIONS, CLASS 8, UN1791, PK GP II SODIUM HYPO 10.8% (12% TR) DCN RET 18.9L NSF	773 KILOGRAMS
TOTAL WEIGHT			773 KILOGRAMS

* ** CAMION AVEC TAIL GATE REQUIS ** *			
* ** NE PAS EXPÉDIER SUR PALETTE ** *			
* COMMUNIQUE AVEC BILL MICHEALS AU 1-613-448-3098 OU LE 1-613-223-0333			
* AVANT LA LIVRAISON			
* LIVRAISON LE 9 DEC 2004			
* DELIVERY FOR DEC 9, 2004			

ERAP 2-0985 AND 24 HOUR NUMBER: 514-861-1211			

GROSS BRUT	TOTAL NO. OF PIECES/PKGS. N°RE TOTAL DE COLIS	THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, MARKED AND LABELLED AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE TRANSPORTATION OF DANGEROUS GOODS ACT, 1992. LA PRÉSENTE CERTIFIE QUE LES MATIÈRES CI-DESSUS MENTIONNÉES SONT PROPREMENT CLASSIFIÉES, DÉCRITES, IDENTIFIÉES ET ÉTIQUETÉES, ET QU'ELLES SONT EN BON ÉTAT POUR LE TRANSPORT CONFORMÉMENT AUX RÈGLEMENTS ADOPTÉS EN VERTU DE LA LOI SUR LE TRANSPORT DES MARCHANDISES DANGEREUSES (1992).
TARE	IF CHARGES ARE TO BE PREPAID WRITE OR STAMP HERE "TO BE PREPAID" INDIQUER ICI SI L'ENVOI SE FAIT EN "PORT-PAYÉ"	
NET	PREPAID	
		DECLARED VALUE OF SHIPMENT VALEUR DÉCLARÉE

FORWARD INVOICE FOR PREPAID FREIGHT QUOTING OUR B/L NO. TO: FAIRE SUIVRE FACTURE POUR EXPÉDITION PORT PAYÉ EN RÉFÉRENCE À NOTRE NUMÉRO DE	BRENNTAG CANADA INC. 2900 JEAN BAPTISTE DESCHAMPS LACHINE, PQ H8T 1C8	MAXIMUM LIABILITY FOR LOSS OR DAMAGE: \$2.00 PER POUND OR \$4.41 PER KILOGRAM UNLESS DECLARED VALUE STATES OTHERWISE. RESPONSABILITÉ MAXIMALE POUR Perte OU DOMMAGE: 2 \$ LA LIVRE OU 4,41 \$ LE KILO, SAUF STIPULATION AU CONTRAIRE PAR LA VALEUR DÉCLARÉE.
SHIPPER EXPÉDITEUR Brenntag Canada Inc.	AGENT	DESTINATAIRE/CONSIGNÉE
PER PAR	PER PAR	PER PAR

539371

TO <i>DAVE MARKELL</i>		DATE <i>Dec 22/04</i>	
ADDRESS		FOR	
SHIP TO		DATE REQUIRED	
QUANTITY	PLEASE SUPPLY	PRICE	AMOUNT
1	<i>10 CB'S of Sodium Hypo</i>		
2	<i>from Finch delivered</i>		
3	<i>to Chrysler</i>		
4			
5			
6			
7			
8			
9			
REF. NO.	ORDERED BY	APPROVED BY <i>Off Krickels</i>	

REQUISITION
(NOT A PURCHASE ORDER)

Flowmeter Verification Certificate

Customer

Order code

PROMAG 50 DN100

Device type

5601DB16000

Serial number

V1.04.00

Software Version Transmitter

10.06.2004

Verification date

Plant

Tag Description

1.1513/1.1513

K-Factor

5

Zero point

V1.02.01

Software Version I/O-Module

12:24

Verification time

Verification result: Passed

Test item	Result	Applied Limits
Amplifier	Passed	0.5 %
Current Output 1	Passed	0.05 mA
Pulse Output 1	Passed	1 P
Test Sensor	Passed	

FieldCheck Details

103601

Serial number

1.01.00

Software Version

20.02.2004

Last Calibration Date

Simubox Details

85396

Serial number

1.00.00

Software Version

24.02.2004

Last Calibration Date

Date

10/06/04

Operator's Sign

Inspector's Sign

[Signature]

7/9

Endress+Hauser
The Power of Know How



FieldCheck - Result Tab

Customer		Plant	
Order code		Tag Description	
Device type	PROMAG 50 DN100	K-Factor	1.1513/1.1513
Serial number	5601DB16000	Zero point	5
Software Version Transmitter	V1.04.00	Software Version I/O-Module	V1.02.01
Verification date	10.06.2004	Verification time	12:24

Verification Flow end value (100 %): 47.000 l/s

Passed/Failed	Test item	Simul. Signal	Limit Value	Deviation
	Test Transmitter			
✓	Amplifier	2.350 l/s (5%)	0.5 %	-0.00 %
✓		4.700 l/s (10.0%)	0.5 %	-0.10 %
✓		23.500 l/s (50.0%)	0.5 %	-0.06 %
✓		47.000 l/s (100%)	0.5 %	-0.04 %
	Current Output 1			
✓		4.000 mA (0%)	0.05 mA	0.004 mA
✓		4.800 mA (5%)	0.05 mA	0.003 mA
✓		5.600 mA (10.0%)	0.05 mA	0.002 mA
✓		12.000 mA (50.0%)	0.05 mA	-0.004 mA
✓		20.000 mA (100%)	0.05 mA	-0.015 mA
	Pulse Output 1			
✓		122 P	1 P	1 P
		Start value	Limits range	Measured value
	Test Sensor			
✓	Coil Curr. Rise	5.000 ms	0.000..10.250 ms	6.488 ms
✓	Coil Curr. Stability		---	---
✓	Electrode Integrity	mV	0.0..0.056 mV	0.003 mV

8/9

Flowmeter Verification Certificate

Customer

Order code

PROMAG 50 DN80

Device type

54018316000

Serial number

V1.04.00

Software Version Transmitter

22.06.2004

Verification date

Plant

Tag Description

0.91574/0.91574

K-Factor

17

Zero point

V1.02.01

Software Version I/O-Module

15:53

Verification time

Verification result: Passed

Test Item	Result	Applied Limits
Amplifier	Passed	0.5 %
Current Output 1	Passed	0.05 mA
Test Sensor	Passed	

FieldCheck Details

103601

Serial number

1.01.00

Software Version

20.02.2004

Last Calibration Date

Simubox Details

85396

Serial number

1.00.00

Software Version

24.02.2004

Last Calibration Date

Date

22/06/04

Operator's Sign

Inspector's Sign

[Signature]

1/9

Endress+Hauser
The Power of Know How



FieldCheck - Result Tab

Customer		Plant	
Order code		Tag Description	-----
Device type	PROMAG 50 DN80	K-Factor	0.91574/0.91574
Serial number	54018316000	Zero point	17
Software Version Transmitter	V1.04.00	Software Version I/O-Module	V1.02.01
Verification date	22.06.2004	Verification time	15:53

Verification Flow end value (100 %): 30.000 l/s

Passed/Failed	Test item	Simul. Signal	Limit Value	Deviation
	Test Transmitter			
✓	Amplifier	1.500 l/s (5%)	0.5 %	0.03 %
✓		3.000 l/s (10.0%)	0.5 %	0.02 %
✓		15.000 l/s (50.0%)	0.5 %	0.06 %
✓		30.000 l/s (100%)	0.5 %	0.05 %
✓	Current Output 1	4.000 mA (0%)	0.05 mA	0.004 mA
✓		4.800 mA (5%)	0.05 mA	0.004 mA
✓		5.600 mA (10.0%)	0.05 mA	0.003 mA
✓		12.000 mA (50.0%)	0.05 mA	0.002 mA
✓		20.000 mA (100%)	0.05 mA	-0.003 mA
		Start value	Limits range	Measured value
	Test Sensor			
✓	Coil Curr. Rise	4.200 ms	0.000..9.250 ms	5.416 ms
✓	Coil Curr. Stability		---	---
✓	Electrode Integrity	mV	0.0..0.151 mV	0.020 mV

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Flowmeter Verification Certificate

Customer

Order code

PROMAG 50 DN80

Device type

5500D416000

Serial number

V1.04.00

Software Version Transmitter

10.06.2004

Verification date

Plant

Tag Description

0.91584/0.91584

K-Factor

0

Zero point

V1.02.01

Software Version I/O-Module

12:49

Verification time

Verification result: Passed

Test item	Result	Applied Limits
Amplifier	Passed	0.5 %
Current Output 1	Passed	0.05 mA
Test Sensor	Passed	

FieldCheck Details

103601

Serial number

1.01.00

Software Version

20.02.2004

Last Calibration Date

Simubox Details

85396

Serial number

1.00.00

Software Version

24.02.2004

Last Calibration Date

Date

10/06/04

Operator's Sign

Inspector's Sign

4/9

Endress+Hauser
The Power of Know How



FieldCheck - Result Tab

Customer	
Order code	
Device type	PROMAG 50 DN80
Serial number	5500D416000
Software Version Transmitter	V1.04.00
Verification date	10.06.2004

Plant	
Tag Description	-----
K-Factor	0.91584/0.91584
Zero point	0
Software Version I/O-Module	V1.02.01
Verification time	12:49

Verification Flow end value (100 %): 30.080 l/s

Passed/Failed	Test item	Simul. Signal	Limit Value	Deviation
	Test Transmitter			
✓	Amplifier	1.504 l/s (5%)	0.5 %	0.07 %
✓		3.008 l/s (10.0%)	0.5 %	0.07 %
✓		15.040 l/s (50.0%)	0.5 %	0.03 %
✓		30.080 l/s (100%)	0.5 %	0.02 %
✓	Current Output 1	4.000 mA (0%)	0.05 mA	0.006 mA
✓		4.800 mA (5%)	0.05 mA	0.005 mA
✓		5.600 mA (10.0%)	0.05 mA	0.004 mA
✓		12.000 mA (50.0%)	0.05 mA	-0.000 mA
✓		20.000 mA (100%)	0.05 mA	-0.006 mA
		Start value	Limits range	Measured value
	Test Sensor			
✓	Coil Curr. Rise	4.200 ms	0.000..9.250 ms	5.435 ms
✓	Coil Curr. Stability		---	---
✓	Electrode Integrity	mV	0.0..0.065 mV	0.002 mV

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