

Certificate of Compliance

This is to certify that

EDGE ANALYTICAL, Inc.,

An Accredited Drinking Water Laboratory,

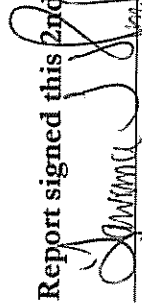
Certification number 046, has completed the analysis of

LANARK PURE COUNTRY SPRINGS

“Spring Water”

on February 2, 2009, according to the CBWA Appendix A testing requirements for bottled drinking water. All parameters were found to be in compliance with CBWA's published Standard of Quality limits for bottled drinking water.

Report signed this 2nd day of February, 2009.



Lawrence J. Henderson, Ph.D.
Laboratory Director

EDGE
ANALYTICAL
LABORATORIES



Burlington WA	1620 S Walnut St - 98233
Corporate Office	800.755.9295 • 360.757.1400 • 360.757.1402fax
Bellingham WA	805 Orchard Dr Suite 4 - 98225
Microbiology	360.671.0688 • 360.671.1577fax

February 2, 2009

Page 1 of 1

Sayers Harman
Lanark Pure Country Springs
165 C Industrial Avenue
Carleton Place, ON K7C 3V7

RE: 09-00270 - Annual CBWA Testing

Dear Sayers Harman,

Your project: Annual CBWA Testing, was received on Thursday January 08, 2009.

All samples were analyzed within the accepted holding times, were appropriately preserved and were analyzed according to approved analytical protocols. The quality control data was within laboratory acceptance limits, unless specified in the QA reports.

If you have questions phone me at 800 755-9295.

Respectfully Submitted,

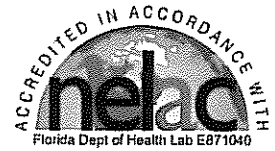
A handwritten signature in black ink, appearing to read "LJ Henderson", written over a horizontal line.

Lawrence J Henderson, PhD
Director of Laboratories

Enclosures Data Report



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CBWA STANDARD OF QUALITY REPORT

Client Name: Lanark Pure Country Springs
 165 C Industrial Avenue
 Carleton Place, ON K7C 3V7

Reference Number: **09-00270**

Project: Annual CBWA Testing
 Field ID: Spring Water
 Sample Description: Lanark Pure Country
 Sampled By:
 Sample Date: 01/07/2009

Lab Number: 597
 Report Date: 02/02/2009
 Reviewed By: *SM*

Inorganic Chemicals (IOCs)

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
7440-36-0	ANTIMONY	ND	0.006	0.001	mg/L	200.8	
7440-38-2	ARSENIC	ND	0.025	0.001	mg/L	200.8	
7440-39-3	BARIUM	0.037	1.0	0.010	mg/L	200.8	
7440-41-7	BERYLLIUM	ND	0.004	0.001	mg/L	200.8	
7440-43-9	CADMIUM	ND	0.005	0.001	mg/L	200.8	
7440-47-3	CHROMIUM	ND	0.05	0.005	mg/L	200.8	
57-12-5	CYANIDE, FREE	ND	0.1	0.040	mg/L	SM4500-CN F	
16984-48-8	FLUORIDE	ND	1.5	0.10	mg/L	300.0	
7439-92-1	LEAD	ND	0.005	0.001	mg/L	200.8	
7439-97-6	MERCURY	ND	0.001	0.0002	mg/L	245.1	
7440-02-0	NICKEL	ND	0.1	0.001	mg/L	200.8	
14797-55-8	NITRATE-N	0.16	10	0.10	mg/L	300.0	
14797-65-0	NITRITE-N	ND	1.0	0.10	mg/L	300.0	
E-10128	TOTAL NITRATE/NITRITE	0.16	10	0.10	mg/L	300.0	
7782-49-2	SELENIUM	ND	0.010	0.005	mg/L	200.8	
7440-28-0	THALLIUM	ND	0.002	0.001	mg/L	200.8	

Notation:

A Result of "ND" indicates that the compound was not detected above the Lab's Reporting Limit - MRL.
 SOQ - Standard of Quality, maximum permissible level of a contaminant in product water established by CBWA. If the sample is a source water the SOQ values are based on Health Canada's Maximum Acceptable Concentration (MAC).
 MRL - Method Reporting Limit.
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CBWA STANDARD OF QUALITY REPORT

Secondary Inorganic Parameters

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
7429-90-5	ALUMINUM	ND	0.2	0.010	mg/L	200.7	
16887-00-6	CHLORIDE	ND	250	1	mg/L	300.0	
7440-50-8	COPPER	ND	1.0	0.005	mg/L	200.8	
7439-89-6	IRON	ND	0.3	0.050	mg/L	200.7	
7439-96-5	MANGANESE	ND	0.05	0.005	mg/L	200.8	
7440-22-4	SILVER	ND	0.025	0.010	mg/L	200.8	
14808-79-8	SULFATE	ND	250	10	mg/L	300.0	
E-10173	TOTAL DISSOLVED SOLIDS (TDS)	138	500	10	mg/L	SM2540 C	
7440-66-6	ZINC	ND	5.0	0.05	mg/L	200.8	

Notation:

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CBWA STANDARD OF QUALITY REPORT

Volatile Organic Chemicals (VOCs)

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
71-55-6	1,1,1 - TRICHLOROETHANE	ND	0.030	0.0004	mg/L	524.2	
79-00-5	1,1,2 - TRICHLOROETHANE	ND	0.003	0.0004	mg/L	524.2	
75-35-4	1,1 - DICHLOROETHYLENE	ND	0.002	0.0004	mg/L	524.2	
120-82-1	1,2,4 - TRICHLOROBENZENE	ND	0.009	0.0004	mg/L	524.2	
107-06-2	1,2 - DICHLOROETHANE	ND	0.002	0.0004	mg/L	524.2	
78-87-5	1,2 - DICHLOROPROPANE	ND	0.005	0.0004	mg/L	524.2	
71-43-2	BENZENE	ND	0.001	0.0004	mg/L	524.2	
56-23-5	CARBON TETRACHLORIDE	ND	0.002	0.0004	mg/L	524.2	
156-59-2	CIS - 1,2 - DICHLOROETHYLENE	ND	0.070	0.0004	mg/L	524.2	
156-60-5	TRANS - 1,2 - DICHLOROETHYLENE	ND	0.100	0.0004	mg/L	524.2	
100-41-4	ETHYLBENZENE	ND	0.0024	0.0004	mg/L	524.2	
75-09-2	METHYLENE CHLORIDE (DICHLOROMETHANE)	ND	0.003	0.0004	mg/L	524.2	
108-90-7	MONOCHLOROBENZENE	ND	0.050	0.0004	mg/L	524.2	
95-50-1	O - DICHLOROBENZENE	ND	0.200	0.0004	mg/L	524.2	
106-46-7	P - DICHLOROBENZENE	ND	0.005	0.0004	mg/L	524.2	
100-42-5	STYRENE	ND	0.100	0.0004	mg/L	524.2	
127-18-4	TETRACHLOROETHYLENE	ND	0.001	0.0004	mg/L	524.2	
108-88-3	TOLUENE	ND	0.024	0.0004	mg/L	524.2	
79-01-6	TRICHLOROETHYLENE	ND	0.001	0.0004	mg/L	524.2	
75-01-4	VINYL CHLORIDE	ND	0.002	0.0004	mg/L	524.2	
1330-20-7	XYLENES (TOTAL)	ND	0.300	0.0004	mg/L	524.2	
75-27-4	BROMODICHLOROMETHANE	ND		0.0004	mg/L	524.2	
124-48-1	CHLORODIBROMOMETHANE	ND		0.0004	mg/L	524.2	
67-66-3	CHLOROFORM	0.0015		0.0004	mg/L	524.2	
75-25-2	BROMOFORM	ND		0.0004	mg/L	524.2	
E-14471	TOTAL TRIHALOMETHANE	0.0015	0.010	0.0004	mg/L	524.2	
1634-04-4	METHYL TERT-BUTYL ETHER	ND	0.070	0.0004	mg/L	524.2	

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Synthetic Organic Chemicals (SOCs)

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
93-72-1	2,4,5 - TP (SILVEX)	ND	0.010	0.0004	mg/L	515.1	
94-75-7	2,4 - D	ND	0.070	0.0002	mg/L	515.1	
15972-60-8	ALACHLOR	ND	0.002	0.0002	mg/L	525.2	
116-06-3	ALDICARB	ND	0.003	0.001	mg/L	531.2	
1646-88-4	ALDICARB SULFONE	ND	0.003	0.001	mg/L	531.2	
1646-87-3	ALDICARB SULFOXIDE	ND	0.004	0.001	mg/L	531.2	
1912-24-9	ATRAZINE	ND	0.003	0.0001	mg/L	525.2	
1563-66-2	CARBOFURAN	ND	0.040	0.001	mg/L	531.2	
57-74-9	CHLORDANE	ND	0.0005	0.0002	mg/L	525.2	
75-99-0	DALAPON	ND	0.200	0.002	mg/L	515.1	
96-12-8	DIBROMOCHLOROPROPANE (DBCP)	ND	0.0002	0.00004	mg/L	504.1	
88-85-7	DINOSEB	ND	0.007	0.0004	mg/L	515.1	
72-20-8	ENDRIN	ND	0.002	0.00001	mg/L	525.2	
106-93-4	ETHYLENE DIBROMIDE (EDB)	ND	0.00005	0.00002	mg/L	504.1	
76-44-8	HEPTACHLOR	ND	0.0004	0.00004	mg/L	525.2	
1024-57-3	HEPTACHLOR EPOXIDE "B"	ND	0.0002	0.00002	mg/L	525.2	
58-89-9	LINDANE (BHC - GAMMA)	ND	0.0002	0.00002	mg/L	525.2	
72-43-5	METHOXYCHLOR	ND	0.040	0.0001	mg/L	525.2	
23135-22-0	OXYMAL (VYDATE)	ND	0.200	0.001	mg/L	531.2	
87-86-5	PENTACHLOROPHENOL	ND	0.001	0.00004	mg/L	525.2	
1918-02-1	PICLORAM	ND	0.190	0.0002	mg/L	515.1	
1336-36-3	POLYCHLORINATED BIPHENYLS (PCB)	ND	0.0005	0.0002	mg/L	508.1	
122-34-9	SIMAZINE	ND	0.004	0.00007	mg/L	525.2	
8001-35-2	TOXAPHENE	ND	0.003	0.001	mg/L	525.2	
41903-57-5	DIOXIN (2,3,7,8-TETRACHLORODIBENZ)	ND	3E-8	5E-9	mg/L	1613	Analyzed by UL
85-00-7	DIQUAT	ND	0.020	0.002	mg/L	549.2	
145-73-3	ENDOTHALL	ND	0.100	0.020	mg/L	548.1	
1071-83-6	GLYPHOSATE	ND	0.280	0.010	mg/L	547	
50-32-8	BENZO(A)PYRENE	ND	0.0002	0.00002	mg/L	525.2	
103-23-1	DI(2-ETHYLHEXYL)-ADIPATE	ND	0.400	0.00132	mg/L	525.2	
117-81-7	DI(2-ETHYLHEXYL)-PHTHALATE	ND	0.006	0.0006	mg/L	525.2	
118-74-1	HEXACHLOROBENZENE	ND	0.001	0.0001	mg/L	525.2	
77-47-4	HEXACHLOROCYCLO-PENTADIENE	ND	0.050	0.0001	mg/L	525.2	
E-10253	TOTAL RECOVERABLE PHENOLICS	ND	0.001	0.001	mg/L	420.1	Analyzed by Free-Col

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CBWA STANDARD OF QUALITY REPORT

Water Properties

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
E-11712	COLOUR	ND	5	5	Color Units	SM2120 B	
E-10817	TURBIDITY	0.22	0.5	0.05	NTU	180.1	
E-10139	HYDROGEN ION (pH)	7.70	5.0-8.5		pH Units	150.1	
E-11734	* ODOUR	ND	3	1	TON	SM2150	

Notation:

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CBWA STANDARD OF QUALITY REPORT

Disinfectants/DBP

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
NA	HAA(5)	ND	0.060	0.001	mg/L	552.2	
15541-45-4	*BROMATE	ND	0.010	0.005	mg/L	300.1	
10049-04-4	*CHLORINE DIOXIDE	ND	0.8	0.1	mg/L	SM4500-ClO2 I	
7758-19-2	*CHLORITE	ND	1.00	0.050	mg/L	300.1	
NA	*CHLOROAMINES TOTAL	ND	3.0	0.05	mg/L	SM4500-Cl G	
7782-50-5	*CHLORINE	ND	0.1	0.05	mg/L	SM4500-Cl G	

Notation:

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MRL - Method Reporting Limit.

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CBWA STANDARD OF QUALITY REPORT

Radiological Contaminants

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method	COMMENT
12587-46-1	GROSS ALPHA	ND	15	3	pCi/L	900.0	Analyzed by UL
12587-47-2	GROSS BETA	ND	50	4	pCi/L	900.0	Analyzed by UL

Notation:

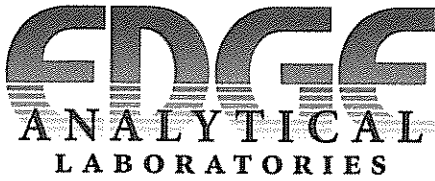
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Data Report

Client Name: Lanark Pure Country Springs
 165 C Industrial Avenue
 Carleton Place, ON K7C 3V7

Reference Number: **09-00270**
 Project: Annual CBWA Testing
 Report Date: 2/2/09
 Date Received: 1/8/09
 Peer Review: *JS*

Sample Description: Spring Water - Lanark Pure Country							Sample Date: 1/7/09				
Lab Number: 597							Collected By:				
CAS ID#	Parameter	Result	PQL	MDL	Units	DF	Method	Analyzed	Analyst	Batch	Comment

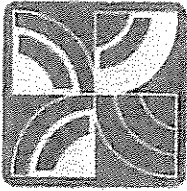
E-10184	ELECTRICAL CONDUCTIVITY	279	10		uS/cm	1	SM2510 B	1/12/09	CCN	EC_000112	
7440-23-5	SODIUM	1.10	0.50	0.03	mg/L	1	200.7	1/9/09	BJ	200.7-090109A	
E-11778	HARDNESS	145	10	0.055	mg CaCO3/L	1	200.7	1/9/09	BJ	200.7-090109A	
7440-70-2	CALCIUM	39.8	1	0.017	mg/L	1	200.7	1/9/09	BJ	200.7-090109A	
7439-95-4	MAGNESIUM	11.0	1	0.003	mg/L	1	200.7	1/9/09	BJ	200.7-090109A	
80-05-7	*BISPHENOL-A	ND	1		ug/L	1	525.2/3535	1/16/09	CO	525_000112	

Notes:

ND = Not detected above the listed practical quantitation limit (PQL) or not above the Method Detection Limit (MDL), if requested.
 PQL = Practical Quantitation Limit is the lowest level that can be achieved within specified limits of precision and accuracy during routine laboratory operating conditions.
 D.F. - Dilution Factor

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FREE-COL LABORATORIES

11618 COTTON ROAD
MEADVILLE, PENNSYLVANIA 16335
PHONE: (814) 724-6242
FAX: (814) 333-1466
EMAIL: service@freecol.com

Accredited Lab ID#
Free-Col: 20-00073
Modern Erie: 25-03459

Certificate Of Analysis

Delivery Group ID: 2009:0000325

1 Sample(s) are included in this Delivery Group.

Company Name: Edge Analytical Inc.
Contact Name: Fran McAdow

1620 S. Walnut St.
Burlington WA 98233

Date Received 1/13/2009
Time Received:
Delivered By: UPS

Project Name: 09-00270

Printed on 02/02/2009 at 10:22AM

Sample ID:	2009:0000325-1	Client's Sample ID:	597				
Date Sampled:	1/ 8/2009	Time Sampled:		Date Received:	1/13/2009		
Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method	Source
<u>General Chemistry</u>							
Phenols	<0.001	mg/L	01/14/09	10:00	Bleicher	EPA 420.1	