Canada Ice
ENTERPRISES

November 30, 2004

Team Leader
Conventional Foods Team
Division of Standards and Labeling Regulations
Office of Nutritional Products, Labeling and Dietary Supplements
Center for Food Safety and Applied Nutrition (HFS-822)
5100 Paint Branch Parkway
College Park, MD 20740

Dear Sir/ Madam:

RE: APPLICATION FOR TEMPORARY PERMIT FOR INTERSTATE SHIPMENT OF EXPERIMENTAL PACKS OF WATER VARYING FROM EXISTING DEFINITIONS AND STANDARDS OF IDENTITY (Sec. 130.17)

(1) Name and Address of Applicant: Canada Ice Enterprises Inc.
P.O. Box 722
St. Anthony, NL
A0K 4S0

Contacts: Mark Wallace, Director
Rick Pilgrim, Director
Marshall Dean, Director

(2) Canada Ice Enterprises Inc. (Canada Ice) is committed to be regularly engaged in producing this water product. Canada Ice has completed a comprehensive PET bottled water market study in 2004 and has secured expressions of interest from key U.S. distributors. Canada Ice is preparing to commence processing, bottling and distribution of iceberg water in St. Anthony, Canada in June 1, 2005 to supply bottled water to the proposed distribution channels.

(3) Reference to Applicable Definition and Standard of Identity

FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES

Code of Federal Regulations
Title 21--Food and Drugs

PART 165--BEVERAGES

SECTION 165.110—BOTTLED WATER

§165.110(a)(2) *Nomenclature* does not include the name of water that originates from icebergs calved from either polar icecap, harvested by appropriate means to retain the original chemical properties of the iceberg water.

(4) Full Description of the Proposed Variation from the Standard

The proposed variation is for bottled water originating from iceberg water calved from the polar icecaps. From independent testing (attached) this water has the lowest measured concentration of Total Dissolved Solids found in its natural form.

Through independent testing (attached) this water source indicates that chemical substances, organic, and inorganic compounds identified in §165.110(b)(4)(iii)(A) through (b)(4)(iii)(D) are not detectable.

(5) The Basis upon which the food so varying is believed to be wholesome and nondeleterious

Independent analytical testing has been conducted by National Testing Laboratory, Ltd./ Broward Testing Laboratory Ltd., Ft. Lauderdale, Florida, in June 2004 to ensure the iceberg water is in compliance with the Code of Federal Regulations.

The chemical substances, organic, and inorganic compounds required to be analyzed in 21 CFR Ch. I §165.110(b)(4)(iii)(A) through (b)(4)(iii)(D) are found to be not detectable. The results are attached to this application.

(6) Any Change in Name that would more appropriately describe the New Product under Test.

Iceberg Water

(7) The Purpose of Effecting the Variation

The purpose of effecting this variation is to allow Canada Ice Enterprises Inc to import Iceberg Water into USA with no limitations due to the food classification.

(8) Statement of how the Variation is of Potential Advantage to Consumers

Effecting this variation will provide protection to the consumer that the bottled water product originates from Icebergs. This will give the consumer greater confidence they are choosing a product of known and unique origin with the quality they expect.

(9) Proposed Label (Draft) to be used on the product to be market tested

See attached.

(10) The period during which the product will be introduced

15 months

(11) Probable amount of Product that will be distributed

150,000 cases

(12) The Areas of Distribution

Houston, San Antonio, Dallas, Austin, Louisiana, Atlanta, Tennessee

(13) The address at which product will be manufactured

Canada Ice Enterprises Inc,
10 Cremilliare Road
St. Anthony, NL
CANADA A0K 4S0

(14) A statement of whether or not such food has been or is to be distributed in the State it was manufactured

"Arctic Bay Iceberg Water" will be available for distribution in Newfoundland, Canada.

(15) If it has not been, why?

N/A

(16) <u>If it has, why it is deemed necessary to distribute to other States</u>

The "Arctic Bay Iceberg Water" product is positioned as a premium bottled water product requiring a large consumer base to be economically feasible to Canada Ice. Texas and other selected Southern US states were selected as a trial market due to the large population base and because Canada Ice marketing and sales personnel are based in Houston, Texas.

If there are concerns or questions regarding this application please contact me.

Yours truly,

Mark D Wallace
Director/ Co-Owner
Canada Ice Enterprises Inc.
713.799.5261 (main)
713.202.5433 (cell)

Beverage Compliance Summary

National Testin
Laboratories, Ltd.
Quality Water Analysi

1115182

CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, NF

Source: Iceberg Water
Brand Name: 80 Degrees North
Container Size: 500 mls.
Production Code: 011706
Report Date: 03/20/2006
Sample ID's NTL; BTL: 647989;85786

Lower Reporting Limit: The smallest quantity of an analyte that our instruments can detect with accuracy.
Result: The value obtained from laboratory analysis. All results are expressed in mg/l unless otherwise specified.
EPA MCL: The maximum contaminant level for the analyte as determined by the Environmental Protection Administration.
FDA SOQ: The maximum acceptable level or standard of quality for the analyte as determined by the Food and Drug Administration.
IBWA SOQ: The maximum acceptable level or standard of quality for the analyte as determined by the International Bottled Water Association.
A blank or NA in one of the last three columns indicates that no maximum level has been established for that analyte
Any RESULT in RED indicates that the value has exceeded the EPA MCL or one of the Standards of Quality.

Federal ID Number		Analyte	Method	Lower Reporting Limit mg/l	Result mg/l	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
		Inorganics						
1002	✓	Aluminum	200.7	0.05	ND	0.2 (2)	0.2 (2)	0.2
1074	✓	Antimony	3113B	0.001	ND	0.006 (5)	0.006 (5)	0.006
1005	✓	Arsenic	3113B	0.002	ND	0.01	0.01	0.01
1010	✓	Barium	200.7	0.10	ND	2	2	1
1075	✓	Beryllium	200.7	0.001	ND	0.004 (5)	0.004 (5)	0.004
1079		Boron	200.7	0.10	ND			
1004		Bromide	300.0	0.005	ND			
1015	✓	Cadmium	200.7	0.001	ND	0.005	0.005	0.005
1016		Calcium	200.7	2.0	ND			
1017	✓	Chloride	300.0	1.0	ND	250 (2) (7)	250 (2) (7)	250(2)
1009	✓	Chlorite	300.1	0.005	ND	1	1	1
1020	✓	Chromium	200.7	0.001	ND	0.1	0.1	0.05
1022	✓	Copper	200.7	0.002	0.003	1 (2)	1 (2)	1
1024	✓	Cyanide	4500CNF	0.015	ND	0.2 (5)	0.1 (6)	0.1
1025	✓	Fluoride	300.0	0.1	ND	4 (1)	(1)	
1028	✓	Iron	200.7	0.020	ND	0.3 (2) (7)	0.3 (2) (7)	0.3(2)
1030	✓	Lead	3113B	0.001	ND	0.015	0.005	0.005
1031		Magnesium	200.7	0.10	ND			
1032	✓	Manganese	200.7	0.004	ND	0.05 (2) (7)	0.05 (2) (7)	0.05(2)
1035	✓	Mercury	200.8	0.0002	ND	0.002	0.002	0.001
1036	✓	Nickel	200.7	0.002	ND		0.1 (5)	0.1
1040	✓	Nitrate (as NO3)	300.0	0.05	ND	10	10	10
1041	✓	Nitrite (as NO2)	300.0	0.05	ND	1	1	1
1044		Ortho Phosphate	300.0	2.0	ND			

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Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SO mg/l
1042	Potassium	200.7	1.0	ND			
1045	Selenium	3113B	0.002	ND	0.05	0.05	0.01
1050	Silver	3113B	0.002	ND	0.1 (2)	0.1 (2)	0.025
1052	Sodium	200.7	1	1			
1055	Sulfate	300.0	5.0	ND	250 (2) (7)	250 (2) (7)	250(2
1085	Thallium	200.9	0.001	ND	0.002 (5)	0.002 (5)	0.002
1095	Zinc	200.7	0.004	0.004	5 (2) (7)	5 (2) (7)	5(2
	Physical Factors						
1927	Alkalinity (Total)	2320B	20	ND			
1905	Color	2120B	3.0	ND			
1910	Corrosivity	2330B	---	-6.7			
2905	Foaming Agents	5540C	0.1	ND			
1915	Hardness (as CaCO3)	2340C	10	ND			
1920	Odor	2150B	---	1			
1925	pH (Standard Units)	150.1	---	5.0†	(8)		
4254	pH Temperature	150.1	---	23			
1930	TDS	2540C	5	6	500 (2) (7)	500 (2) (7)	500(2
0100	Turbidity (NTU)	2130B	0.1	ND	0.5	5	0.5
	D/DBP's						
1011	Bromate	300.1	0.005	ND	0.01	0.01	0.01
1006	Chloramine as Cl2	4500Cl-F	0.05	0.05	4	4	4
1012	Chlorine as Cl2	4500C	0.05	0.05	4.0	4.0	0.1
1008	Chlorine Dioxide as Cl02	4500Cl02D	0.1	ND	0.8	0.8	0.8
	D/DBP's - HAA						
2454	Dibromoacetic Acid	552.2	0.001	ND			
2451	Dichloroacetic Acid	552.2	0.001	ND			
2453	Monobromoacetic Acid	552.2	0.001	ND			
2450	Monochloroacetic Acid	552.2	0.002	ND			
2452	Trichloroacetic Acid	552.2	0.001	ND			
2456	Total HAA's	552.2	0.001	ND	0.06	0.06	0.06
	D/DBP's - THM						
2943	Bromodichloromethane	524.2	0.0005	0.0007	(6)	(6)	
2942	Bromoform	524.2	0.0005	ND	(6)	(6)	
2941	Chloroform	524.2	0.0005	0.0088	(6)	(6)	
2944	Dibromochloromethane	524.2	0.0005	ND	(6)	(6)	
2950	Total THM's	524.2	0.0005	0.0093	0.08	0.08	0.01
	Organic Chemicals						
2986	1,1,1,2-Tetrachloroethane	524.2	0.0005	ND			
2981	1,1,1-Trichloroethane	524.2	0.0005	ND	0.2	0.2	0.03
2988	1,1,2,2-Tetrachloroethane	524.2	0.0005	ND			
2985	1,1,2-Trichloroethane	524.2	0.0005	ND	0.005	0.005	0.003
2978	1,1-Dichloroethane	524.2	0.0005	ND			

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Federal I.D Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SO mg/l
2977	1,1-Dichloroethene	524.2	0.0005	ND	0.007	0.007	0.0021
2410	1,1-Dichloropropene	524.2	0.0005	ND			
2420	1,2,3-Trichlorobenzene	524.2	0.0005	ND			
2414	1,2,3-Trichloropropane	524.2	0.0005	ND			
2378	1,2,4-Trichlorobenzene	524.2	0.0005	ND	0.07	0.07	0.008
2418	1,2,4-Trimethylbenzene	524.2	0.0005	ND			
2946	1,2-Dibromoethane	504.1	0.00001	ND	0.00005	0.00005	0.00005
2968	1,2-Dichlorobenzene	524.2	0.0005	ND	0.6	0.6	0.6
2980	1,2-Dichloroethane	524.2	0.0005	ND	0.005	0.005	0.002
2983	1,2-Dichloropropane	524.2	0.0005	ND	0.005	0.005	0.005
2424	1,3,5-Trimethylbenzene	524.2	0.0005	ND			
2967	1,3-Dichlorobenzene	524.2	0.0005	ND			
2412	1,3-Dichloropropane	524.2	0.0005	ND			
2969	1,4-Dichlorobenzene	524.2	0.0005	ND	0.075	0.075	0.075
2416	2,2-Dichloropropane	524.2	0.0005	ND			
2063	2,3,7,8-TCDD (Dioxin)(10)	1613B	5pg/L	ND	0.00000003	0.00000003	0.00000003
2105	2,4-D	515.3	0.0001	ND	0.07	0.07	0.07
2965	2-Chlorotoluene	524.2	0.0005	ND			
2066	3-Hydroxycarbofuran	531.1	0.00077	ND			
2966	4-Chlorotoluene	524.2	0.0005	ND			
2030	4-Isopropyltoluene	524.2	0.0005	ND			
2051	Alachlor	525.2	0.0002	ND	0.002	0.002	0.002
2047	Aldicarb	531.1	0.0005	ND	0.003		0.003
2044	Aldicarb sulfone	531.1	0.00065	ND	0.003		0.003
2043	Aldicarb sulfoxide	531.1	0.00045	ND	0.004		0.004
2356	Aldrin	525.2	0.00007	ND			
2356	Aldrin	525.2	0.00002	ND			
2050	Atrazine	525.2	0.0001	ND	0.003	0.003	0.003
2990	Benzene	524.2	0.0005	ND	0.005	0.005	0.001
2306	Benzo(A)pyrene	525.2	0.00002	ND	0.0002	0.0002	0.0002
2035	Bis(2-Ethylhexyl)Adipate	525.2	0.00006	ND	0.4	0.4	0.4
2993	Bromobenzene	524.2	0.0005	ND			
2430	Bromochloromethane	524.2	0.0005	ND			
2214	Bromomethane	524.2	0.0005	ND			
2076	Butachlor	525.2	0.00008	ND			
2021	Carbaryl	531.1	0.00069	ND			
2046	Carbofuran	531.1	0.00067	ND	0.04	0.04	0.04
2982	Carbon Tetrachloride	524.2	0.0005	ND	0.005	0.005	0.005
2959	Chlordane	505	0.0001	ND	0.002	0.002	0.002
2989	Chlorobenzene	524.2	0.0005	ND	0.1	0.1	0.05
2216	Chloroethane	524.2	0.0005	ND			
2210	Chloromethane	524.2	0.0005	ND			
2380	cis-1,2-Dichloroethene	524.2	0.0005	ND	0.07	0.07	0.07

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Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
2228	cis-1,3-Dichloropropene	524.2	0.0005	ND			
2031	Dalapon	515.3	0.001	ND	0.2	0.2	0.2
2039	Di(2-ethylhexyl)phthalate	525.2	0.00008	ND	0.006		0.006
2931	Dibromochloropropane (DBCF	504.1	0.00001	ND	0.0002	0.0002	0.0002
2408	Dibromomethane	524.2	0.0005	ND			
2440	Dicamba	515.3	0.001	ND			
2933	Dichloran	505	0.001	ND			
2212	Dichlorodifluoromethane	524.2	0.0005	ND			
2964	Dichloromethane	524.2	0.0005	ND	0.005	0.005	0.003
2070	Dieldrin	525.2	0.00003	ND			
2070	Dieldrin	525.2	0.00002	ND			
2041	Dinoseb	515.3	0.0002	ND	0.007	0.007	0.007
2032	Diquat	549.2	0.0004	ND	0.02 (5)	0.02 (5)	0.02
2033	Endothall	548.1	0.00895	ND	0.1 (5)	0.1 (5)	0.1
2005	Endrin	525.2	0.00001	ND	0.002	0.002	0.002
2992	Ethylbenzene	524.2	0.0005	ND	0.7	0.7	0.7
2034	Glyphosate	547	0.00181	ND	0.7 (5)	0.7 (5)	0.7
2065	Heptachlor	525.2	0.00001	ND	0.0004	0.0004	0.0004
2067	Heptachlor Epoxide	525.2	0.00001	ND	0.0002	0.0002	0.0002
2274	Hexachlorobenzene	525.2	0.00007	ND	0.001	0.001	0.001
2274	Hexachlorobenzene	525.2	0.0001	ND	0.001	0.001	0.001
2246	Hexachlorobutadiene	524.2	0.0005	ND			
2042	Hexachlorocyclopentadiene	525.2	0.0001	ND	0.05	0.05	0.05
2994	Isopropylbenzene	524.2	0.0005	ND			
2010	Lindane (G-BHC)	525.2	0.00002	ND	0.0002	0.0002	0.0002
2022	Methomyl	531.1	0.00047	ND			
2015	Methoxychlor	525.2	0.0001	ND	0.04	0.04	0.04
2251	Methyl Tert Butyl Ether	524.2	0.0005	ND			0.07
2247	Methyl-Ethyl Ketone	524.2	0.005	ND			
2045	Metolachlor	525.2	0.00009	ND			
2595	Metribuzin	525.2	0.00012	ND			
2995	m-Xylene(1)	524.2	0.0005	ND			
2248	Naphthalene	524.2	0.0005	ND			0.3
2422	n-Butylbenzene	524.2	0.0005	ND			
2036	Oxamyl	531.1	0.00063	ND	0.2	0.2	0.2
2997	o-Xylene	524.2	0.0005	ND			
2934	Pentachloronitrobenzene	505	0.0001	ND			
2326	Pentachlorophenol	515.3	0.00004	ND	0.001	0.001	0.001
2040	Picloram	515.3	0.0001	ND	0.5	0.5	0.5
2383	Polychlorinated biphenyls (PC	505	0.0001	ND	0.0005	0.0005	0.0005
2077	Propachlor	525.2	0.00006	ND			
2998	Propylbenzene	524.2	0.0005	ND			
2962	p-Xylene(1)	524.2	0.0005	ND			

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Federal ID Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/L	IBWA SO mg/l
2423	sec-Butylbenzene	524.2	0.0005	ND			
2110	Silvex (2,4,5-TP)	515.3	0.0002	ND	0.05	0.05	0.01
2037	Simazine	525.2	0.00011	ND	0.004	0.004	0.004
2037	Simazine	525.2	0.00007	ND	0.004	0.004	0.004
2996	Styrene	524.2	0.0005	ND	0.1	0.1	0.1
2426	tert-Butylbenzene	524.2	0.0005	ND			
2987	Tetrachloroethene	524.2	0.0005	ND	0.005	0.005	0.001
2991	Toluene	524.2	0.0005	ND	1	1	1
2910	Total Phenols	420.1	0.001	ND		0.001	0.001
2020	Toxaphene	505	0.001	ND	0.003	0.003	0.003
2979	trans-1,2-Dichloroethene	524.2	0.0005	ND	0.1	0.1	0.1
2224	trans-1,3-Dichloropropene	524.2	0.0005	ND			
2984	Trichloroethene	524.2	0.0005	ND	0.005	0.005	0.001
2218	Trichlorofluoromethane	524.2	0.0005	ND			
2904	Trichlorotrifluoroethane	502.2	0.0005	ND			
2055	Trifluralin	525.2	0.001	ND			
2976	Vinyl Chloride	524.2	0.0005	ND	0.002	0.002	0.002
2955	Xylenes (Total)	524.2		ND	10	10	1

Radiologicals

4109	Gross Alpha Particle (10)	900.0	1.03	0.000 ± 0.372	15 (14)	15 (14)	15 (
4100	Gross Beta Particle (10)	900.0	1.72	0.130 ± 0.757	50 (15)	50 (15)	50 (
4020	Radium-226 (10)	903.1	0.492	0.000 ± 0.200	5 (14)	5 (14)	5 (
4030	Radium-228 (10)	903.1	0.709	0.581 ± 0.366	5 (14)	5 (14)	5 (
4006	Total Uranium by KPA (10)	D5174	0.000200	0.000000	0.03	0.03	0.03

Summary Report Notes:

1. SOQ dependent upon temperature and other factors.
2. Secondary Inorganic Parameter: SOQ's are established for evaluating aesthetic (non-health related) properties in water.
3. pCi/L (Pico Curries per Liter): Measurement for radiological contaminants.
4. pg/L (Picograms per Liter): Measurement for Dioxin.
5. Included in FDA's 9 contaminant regulations.
6. No SOQ's or MCL's established for individual trihalomethane (THM's) and haloacetic acid (HAA) contaminants. The sum of the four THM's and HAA's is regulated as total trihalomethanes (TTHM's) and total haloacetic acids (HAA's).
7. Mineral water is exempt from allowable level. The exemptions are aesthetically based allowable levels and do not relate to a health concern.
8. The IBWA Model Code guideline for pH in purified water is 5.0 – 7.0. The guideline for source water and other product waters is 6.5 – 8.5. NOTE: This guideline is not enforceable.
9. Analysis was performed by Severn Trent Laboratories, Ltd (N. Billerica, Mass)
10. Analysis was performed by Pace Analytical Services (Minneapolis, MN)
11. Analysis was performed by Radon Diagnostics Laboratory (Auburn, ME)
12. Analysis was performed by Environmental Health Laboratories (South Bend, IN)
13. Laboratory MDL. EHL has demonstrated it can achieve this method validation limit in reagent water but can not document them in all sample matrices.
14. Gross Alpha results over 5 pCi/L trigger testing for Radium-226 and Radium 228 (which may already be required under other regulations. No SOQ's or MCL's established for Radium-226 and Radium-228 individually. The sum of Radium-226 and Radium-228 should not exceed 5 pCi/L
15. Gross Beta results over 8 pCi/L trigger testing for man made radio nuclides strontium 90 and tritium.

This compliance summary report is provided as a courtesy to our customers and should only be used for regulatory compliance if submitted in combination with all individual laboratory reports from National Testing Laboratories and sub-contracted laboratories.

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NATIONAL TESTING LABORATORIES, LTD.
556 South Mansfield, Ypsilanti, MI 48197-5166
(440) 449-2525 • Fax (440) 449-8585

ANALYTICAL REPORT

REVISED REPORT
Date: 02/17/06 Report #: 647979 Laboratory ID #: 0055

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, NF

Date Collected: SEE OPENING INFO
Time Collected: SEE OPENING INFO
SOURCE: ICEBERG WATER
80 DEGREES NORTH
FINISHED PRODUCT
500ML/ PROD CODE: 011706

Date received at lab: 01/20/06 Time received at lab: 09:15
OPENED 01/24/06 @ 11:50 BY JJL Collected by : M.DEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request. Temperature and incubation time for all SPC samples is 35c/48h, except samples for sealed finished products and caps, which is 35c/72h.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).
TNTC: Too Numerous To Count NBS: No Bacteria sample submitted
TNTC-NC: Too Numerous To Count Non-Coliform. Sample is invalid for Total Coliform determination.
FA = Fecal Coliform Absent FP = Fecal Coliform Present
EST= Estimated Value
NA = Not Analyzed

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
3000	Total coliform (CFU/100ML)	9222B	0	0	ND	01/24/06	15:00
3001	SPC (CFU/ML) (CFU/ML)	9215B	500	1	66	01/24/06	11:50

Note: The MCL's shown above were derived from the USEPA National Primary and Secondary Drinking Water Regulations.

James C. Bahen

James C. Bahen, Lab Director

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NATIONAL TESTING LABORATORIES, LTD.
556 South Mansfield, Ypsilanti, MI 48197-5166
(440) 449-2525 • Fax (440) 449-8585

ANALYTICAL REPORT

 SAMPLE CODE: 647978

Date: 02/13/06 Report #: 647978 Laboratory ID #: 0055

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, CANADA A0K 4S0

Date Collected: 01/18/06
Time Collected: 13:00
SOURCE: ICEBERG WATER
SOURCE WATER

Date received at lab: 01/20/06 Time received at lab: 09:15
Collected by: M.DEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request. Temperature and incubation time for all SPC samples is 35c/48h, except samples for sealed finished products and caps, which is 35c/72h.

PLEASE NOTE: Holding Times were exceeded for Total Coliform and SPC.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).
TNTC: Too Numerous To Count NBS: No Bacteria sample submitted
TNTC-NC: Too Numerous To Count Non-Coliform. Sample is invalid for Total Coliform determination.
FA = Fecal Coliform Absent FP = Fecal Coliform Present
EST= Estimated Value

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
3000	Total coliform (CFU/100ML)	9222B	0	0	ND	01/24/06	15:00
3001	SPC (CFU/ML) (CFU/ML)	9215B	500	1	340	01/24/06	11:50

Note: The MCL's shown above were derived from the USEPA National Primary and Secondary Drinking Water Regulations.

James C. Bahen, Lab Director

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AEROTECH / P&K
An Affiliate of Severn Trent Laboratories, Inc

Susan Henderson
National Testing Labs, Inc.
6555 Wilson Mills Road #102
Cleveland, OH 44143

Dear Susan:

June 14, 2006

The results for asbestos analysis by Transmission Electron Microscopy (TEM) according to the USEPA Phase II Primary and Secondary Drinking Water Regulations EPA Method 100.2 (fibers longer than 10 microns) are listed under column A. ("<" is equal to the value of the detection limit). (***Aerotech P&K Job*** #750-601-0758revised). AU 6/14/02

SAMPLE ID	A (million fibers/liter)
647990; Iceberg Water, Source Water	<0.193

80 Degrees North	***Sampled by:***	R. Pilgrim
PO Box 722	***Date Sampled:***	01/10/06; 17:00
St. Anthony, NF A0K4S0	***Date Filtered:***	01/24/06; 11:18
Canada	***Date Analyzed:***	02/09/06; 15:28

The final Maximum Contaminant Level Goal (MCLG) and Maximum Contaminant level (MCL) for asbestos in water is 7.0 million fibers/liter.

Aerotech P&K Billerica is accredited by NYELAP (#10838), NJDEP (MA002), and the Commonwealth of Massachusetts (#M-MA038) for asbestos analysis of water samples.

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted above.

Aerotech P&K is not responsible for incorrect sampling procedures since these water samples were not collected by our lab personnel. Aerotech P&K is only responsible for the analysis and reporting of submitted samples. Accreditation in no way constitutes or implies product certification, approval, or endorsement by NELAP. This report relates only to the specific samples tested herein. The enclosed report shall not be reproduced except in full, without the written approval of Aerotech P&K.

Should you have any questions, or need additional information, please feel free to contact Client Services or me at any time.

Sincerely,

Ernest T. Dobi

Ernest T. Dobi, Ph.D.
Manager-Microscopy Services

RADON DIAGNOSTIC LABORATORY

3100 Hotel Road, P.O. Box 1507
Auburn, Maine 04211-1507

National Testing Laboratories, LTD
6571 Wilson Mills Road
Cleveland, OH 44143

CUSTOMER INFORMATION

BOTTLE NUMBER:	26757W	**DATE RECEIVED:**	1/24/06
CLIENT NAME:	Canada Ice Enterpris		
CLIENT ADDRESS:	P.O. Box 722 St. Anthony NF		
NTL CUST SAMPLE ID:	647990		
DATE / TIME COLLECTED:	1/18/06 13:00		
DATE / TIME OPENED:			
DATE ANALYZED:	1/24/06		

RESULTS OF WATER RADON ANALYSIS

< 50pCi/L

The test results from water samples are reported for the samples as received in our laboratory. RDL cannot be responsible for samples that were not collected under direct supervision.

National Testing Laboratories, Ltd.
Quality Water Analysis

CHAIN OF CUSTODY

Initiated by: ☐ Client ☐ Broward Testing Laboratory, Ltd. ☑ National Testing Laboratories, Ltd.

CLIENT/COMPANY NAME:

CLIENT COMMENTS:

TYPES OF SAMPLES:

DRINKING WATER = D SOIL SAMPLE = S
GROUND WATER = G SLUDGE/WASTE = W
POOL WATER = P OTHER TYPE = O

SAMPLE #	COLLECTION DATE	COLLECTION TIME	SAMPLE SITE DESCRIPTION	SAMPLE TYPE	# OF CONTAINERS	TEST(S) REQUESTED PER SAMPLE (X): Dioxin	LAB #
647990			Canada Ice Ent.	D	2	X	102689001
648025	1/23/06	13:38	Cohutta Spring	↓	↓	↓	102689001

RECEIVER SIGNATURE CONFIRMS THAT THE BOTTLES RECEIVED ARE CONSISTENT WITH THE REQUIRED TESTING PROTOCOL

SAMPLED BY: (Signature) (1)	DATE	TIME	RELINQUISHED BY: (Signature) (4)	DATE	TIME
SHIPPED BY: (Signature) (2) J. Rupert	DATE 1/23/06	TIME 1600	RECEIVED BY: (Signature) (5)	DATE	TIME
RECEIVED BY: (Signature) (3) [illegible]	DATE 1/24/06	TIME 9:10	RELINQUISHED BY: (Signature) (6)	DATE	TIME
			RECEIVED BY: (Signature) (7)	DATE	TIME

LABORATORY COMMENTS:

1.6°C

COC-001 12/1/03

See instructions on reverse side →

Underwriters Laboratories Inc.®

Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

LABORATORY REPORT

Client: National Testing Laboratories
Attn: Susan Henderson
6555 Wilson Mills Road
Suite 102
Cleveland, OH 44143

Report: 159241

Priority: Standard Written

Status: Final

Lab Cert#: M-IN035

Source Name: Not Supplied

City: Not Supplied

Samples Submitted: One drinking water sample

National Testing #: 1115182-604

Collected Date: 01/18/06

Received Date: 01/24/06

PARAMETER	SDWA Method	MDL *	Results	Analysis Date	Lab Number
Perchlorate (ug/L)	314.0 LL	0.2	< 0.2	01/26/06	1370993
Conductivity (uS/cm)	314.0 LL	NA	**128**	01/26/06	1370993

Note: Sample container was provided by the client.

NA = Not Applicable

* EHL has demonstrated it can achieve this method validation limit in reagent water, but can not document them in all sample matrices.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call us at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from Environmental Health Laboratories (EHL). EHL is accredited by the National Environmental Laboratory Accreditation Program (NELAP). This report satisfies the requirements of your project but has not been prepared to comply with NELAP reporting requirements.

Reviewed By: Ann Dengh Date: 2/6/06

Finalized By: [illegible] Date: 2-6-06

Pace Analytical®
Waltz Mill Laboratory

Pace Analytical Services, Inc.
Exit 54, I-70
Madison, PA 15663
Phone: 724.722.5214
Fax: 724.722.5208
www.pacelabs.com

Table 1
SOURCE WATER from Canada Ice Enterprises, St. Anthony, NF, Canada
National Testing Laboratories, Ltd.
Pace Project No. 06-0445M
Drinking Water Characterization; 1115182, NF DW
Sample number 647990.
Iceberg Water
Sampled on 1/18/06 @ 1300 AST by Marshall Dean

Sample received on 01/24/06

Parameter	Analytical Method	Analyst	Analysis Date	Units	Sample Identification 0601-1299M 647990 Collected:(1/19/06) Act ± Unc (MDC)	Standa
Gross Alpha	EPA 900.0	ELS	02/11/06	pCi/L	0.776 ± 0.854 (1.71)	15 pCi
Gross Beta	EPA 900.0	ELS	02/11/06	pCi/L	1.84 ± 0.912 (1.76)	
Ra-226 (EPA 903.1)	EPA 903.1	JLK	02/09/06	pCi/L	0.048 ± 0.211 (0.448)	
Ra-228 (EPA 904.0)	EPA 904.0	RMK	02/14/06	pCi/L	0.911 ± 0.421 (0.780)	
Total Uranium by KPA	ASTM D5174	CMC	02/13/06	ug/L	0.000 ± 0.000 (0.200)	30 ug/L

Act=Activity
Unc=counting error at the 95% confidence level, 1.96 sigma
(MDC)=the associated Minimum Detectable Concentration

REPORT OF LABORATORY ANALYSIS

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www.pacelabs.com

Pace Analytical Services, Inc.
1700 Elm Street, Suite 200
Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

DETERMINATION OF 2,3,7,8-TCDD

Prepared for:
National Testing Laboratories
Attn: Susan Henderson
6555 Wilson Mills Road
Suite 102
Cleveland, OH 44143

ACCREDITED IN ACCORDANCE WITH nelac

This report contains 8 pages.

The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

Prepared by:

Name: Natnael Habte

Title: Project Manager, Dioxins

Date: February 22, 2006

REPORT OF LABORATORY ANALYSIS

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Pace Analytical Services, Inc.
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Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

Source

Company Name: Canada Ice Enterprise
Company City and State: St. Anthony NF
Sample ID: 647990
Source Name: Iceberg Water
Source Location: St. Anthony NF
PWS ID: NA
Date & Time Sample Collected: Jan 18, 2006 @ 1:00 PM
Collected By: M. Dean
Laboratory Sample ID: 1026893001

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Fax: 612.607.6444

JOB NARRATIVE

Client Project Number: 647990 | **Date Received: 01/24/06**
Pace Project Number: 1026893 | **Number of Samples: 1**

Method 1613 Drinking Water Analysis:

The results for the sample and related quality control samples for this project were all within the acceptance ranges for this method.

Nathan Hobbs

Project Manager

REPORT OF LABORATORY ANALYSIS
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Fax: 612.607.6444

Sample Information Sheet
Date: February 22, 2006

Pace Project Number:	1026893
Customer Project ID:	647990
Description:	1613 Drinking Water
Customer:	National Testing Lab
Attn:	Ms. Susan Henderson

Lab Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
1026893001	647990	Drinking Water	01/18/06	13:00	01/24/06	00:00

REPORT OF LABORATORY ANALYSIS
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NATIONAL TESTING LABORATORY
BROWARD TESTING LABORATORY

PHONE: (800) 458-3330 FAX: (440) 449-2535

647990
LAB SAMPLE NUMBER

LAB ACCOUNTING INFORMATION:
PAYMENT $
CHECK #

LAB SPECIAL INSTRUCTIONS:
1117100 - 50 w/o DDBP
R: 9091 TSR: BLM/V

LAB COMMENTS:

PLEASE COMPLETE THIS FORM AND RETURN IT WITH YOUR WATER SAMPLE. THE INFORMATION AS PROVIDED HEREIN WILL BE USED TO REPORT YOUR ANALYTICAL RESULTS. THE BLOCK TO THE RIGHT IS RESERVED FOR OUR LABORATORY USE ONLY.

CUSTOMER INFORMATION:

CANADA ICE ENTERPRISES
PO BOX 722
ST. ANTHONY NF

PWS ID# (if applicable)
CONTACT NAME
TELEPHONE NO. 709-454-6886
FAX NO. 709-454-2493

SOURCE WATER INFORMATION:

SOURCE NAME: Iceberg WATER
CITY (if different than above) STATE (if different than above)
SAMPLE COLLECTED BY (Signature)
SAMPLE COLLECTED BY MARSHALL DEAN (Please Print)
DATE Collected: 1/18/06 TIME Collected (in military time, ie 15:00=3:00pm): 1300
Check Time Zone: ☐EST ☐CST ☐MST ☐PST
ATLANTIC TIME
SAMPLE TEMPERATURE FIELD pH
MEASURED AT SOURCE BY (Please Print)
FORM COMPLETED BY (Please Print)
ADDITIONAL COMMENTS

LAB SAMPLE INFORMATION:
DATE RCVD.: TIME (military):
BY: (Signature)
☐ Sample receipt criteria checked & acceptable.
☐ Deviations from acceptable sample receipt criteria noted on PSA form.

COMPLIANCE APPROVAL ONLY

Sample Condition Upon Receipt

Pace Analytical

Client Name: National testing Project # 1026893, 1026894

Courier: ☒ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☐ Pace Other_____

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals intact: ☐ yes ☐ no

Optional: Proj. Due Date: Proj. Name:

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☒ Other_____

Thermometer Used____ 230194010 Type of Ice: Wet Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 1.6 Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 1/24/06

Temp should be above freezing to 6°C

Comments:

Chain of Custody Present:	☒Yes	☐No	☐N/A	1.
Chain of Custody Filled Out:	☒Yes	☐No	☐N/A	2.
Chain of Custody Relinquished:	☐Yes	☒No	☐N/A	3.
Sampler Name & Signature on COC	☐Yes	☒No	☐N/A	4.
Samples Arrived within Hold Time:	☒Yes	☐No	☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes	☒No	☐N/A	6.
Rush Turn Around Time Requested:	☐Yes	☒No	☐N/A	7.
Sufficient Volume:	☒Yes	☐No	☐N/A	8.
Correct Containers Used:	☒Yes	☐No	☐N/A	9.
-Pace Containers Used:	☐Yes	☒No	☐N/A	
Containers Intact:	☒Yes	☐No	☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes	☐No	☒N/A	11.
Sample Labels match COC:	☒Yes	☐No	☐N/A	12.
-Includes date/time/ID/Analysis Matrix: WT				
All containers needing preservation have been checked.	☐Yes	☐No	☒N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No	☒N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes	☒No		Initial when completed
Samples checked for dechlorination:	☐Yes	☐No	☒N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes	☒No	☐N/A	15.
Trip Blank Present:	☐Yes	☒No	☐N/A	16.
Trip Blank Custody Seals Present	☐Yes	☒No	☐N/A	
Pace Trip Blank Lot # (if purchased):				

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: NAH Date: 1/24/06

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i e out of hold, incorrect preservative, out of temp, incorrect containers)

ALLC003rev.2, 10June2005

Pace Analytical Services, Inc.
1700 Elm Street - Suite 200
Minneapolis, MN 55414

Tel: 612-607-1700
Fax: 612-607-6444

Drinking Water Analysis Results
2,3,7,8-TCDD -- USEPA Method 1613B

Sample ID.....647990
Client.....Canada Ice Enterprise
Lab Sample ID.....1026893001

Date Collected.....01/18/2006
Date Received.....01/24/2006
Date Extracted.....01/28/2006

Spike..... 200 pg
IS Spike.....2000 pg
CS Spike..... 200 pg

	Sample 1026893001	Method Blank	Lab Spike	Lab Spike Dup
[2,3,7,8-TCDD]	**ND**	ND	--	--
PRL	5 pg/L	5 pg/L	--	--
2,3,7,8-TCDD Recovery	--	--	77%	75%
pg Recovered	--	--	155pg/L	151pg/L
Spike Recovery Limit	--	--	73-146%	73-146%
RPD			2.7%	
IS Recovery	**104%**	94%	76%	77%
pg Recovered	2071 pg/L	1880 pg/L	1513 pg/L	1539 pg/L
IS Recovery Limits	31-137%	31-137%	25-141%	25-141%
CS Recovery	**108%**	78%	76%	78%
pg Recovered	216 pg/L	156 pg/L	152 pg/L	155 pg/L
CS Recovery Limits	42-164%	42-164%	37-158%	37-158%
Filename	T60202D_13	T60131G_03	T60131G_01	T60131G_02
Analysis Date	02/03/2006	01/31/2006	01/31/2006	01/31/2006
Analysis Time	02:02	23:22	22:21	22:51
Analyst	BAL	SMT	SMT	SMT
Volume	0.871L	0.983L	0.973L	1.014L
Dilution	NA	NA	NA	NA
CCAL Filename	T60202C_02	T60131F_03	T60131F_03	T60131F_03

!	= Outside the Control Limits
ND	= Not Detected
PRL	= Pace Reporting Limit
Limits	= Control Limits from Method 1613 (10/94 Revision), Tables 6A and 7A
RPD	= Relative Percent Difference of Lab Spike Recoveries
IS	= Internal Standard [2,3,7,8-TCDD-$^{13}C_{12}$]
CS	= Cleanup Standard [2,3,7,8-TCDD-$^{37}Cl_4$]

Project No.....1026893

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Phone: 612.607.1700
Fax: 612.607.6444

DETERMINATION OF 2,3,7,8-TCDD

Prepared for:
National Testing Laboratories
Attn: Susan Henderson
6555 Wilson Mills Road
Suite 102
Cleveland, OH 44143

ACCREDITED IN ACCORDANCE WITH nelac

This report contains 8 pages.

The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

Prepared by:

Name: Natnael Habte

Title: Project Manager, Dioxins

Date: February 6, 2006

REPORT OF LABORATORY ANALYSIS

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Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

Finished Product

Company Name: Canada Ice Enterprise
Company City and State: St. Anthony NF
Sample ID: 647989
Source Name: Iceberg Water
Source Location: St. Anthony NF
PWS ID: NA
Date & Time Sample Opened: Jan 27, 2006 @ 9:50 AM
Opened By: N.M.S.
Laboratory Sample ID: 1026880001

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1700 Elm Street, Suite 200
Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

JOB NARRATIVE

Client Project Number: 647989 | **Date Received: 01/24/06**
Pace Project Number: 1026880 | **Number of Samples: 1**

Method 1613 Drinking Water Analysis:

The results for the sample and related quality control samples for this project were all within the acceptance ranges for this method.

Project Manager

REPORT OF LABORATORY ANALYSIS
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1700 Elm Street, Suite 200
Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

Sample Information Sheet
Date: February 6, 2006

Pace Project Number: 1026880
Customer Project ID: 647989
Description: 1613 Drinking Water
Customer: National Testing Lab
Attn: Ms. Susan Henderson

Lab Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
1026880001	647989	Drinking Water	01/27/06	09:50	01/24/06	00:00

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Pace Analytical

Sample Condition Upon Receipt

Client Name: National Testing Project # 1026879, 80

Courier: [X] Fed Ex [ ] UPS [ ] USPS [ ] Client [ ] Commercial [ ] Pace Other_____

Custody Seal on Cooler/Box Present: [ ] yes [X] no Seals intact [ ] yes [ ] no

Optional
Proj. Due Date:
Proj. Name:

Packing Material: [ ] Bubble Wrap [ ] Bubble Bags [ ] None [X] Other peanuts

Thermometer Used 230194010 Type of Ice: Wet Blue None [ ] Samples on ice, cooling process has begun

Cooler Temperature 12.4°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Date and Initials of person examining contents: 1/24/06

Comments:

Chain of Custody Present:	[X] Yes [ ] No [ ] N/A	1.
Chain of Custody Filled Out:	[X] Yes [ ] No [ ] N/A	2.
Chain of Custody Relinquished:	[ ] Yes [X] No [ ] N/A	3.
Sampler Name & Signature on COC	[ ] Yes [X] No [ ] N/A	4.
Samples Arrived within Hold Time:	[X] Yes [ ] No [ ] N/A	5.
Short Hold Time Analysis (<72hr):	[ ] Yes [X] No [ ] N/A	6.
Rush Turn Around Time Requested:	[ ] Yes [X] No [ ] N/A	7.
Sufficient Volume:	[X] Yes [ ] No [ ] N/A	8.
Correct Containers Used:	[X] Yes [ ] No [ ] N/A	9.
-Pace Containers Used:	[ ] Yes [X] No [ ] N/A	
Containers Intact:	[X] Yes [ ] No [ ] N/A	10.
Filtered volume received for Dissolved tests	[ ] Yes [ ] No [X] N/A	11.
Sample Labels match COC:	[X] Yes [ ] No [ ] N/A	12.
-Includes date/time/ID/Analysis Matrix: WT		
All containers needing preservation have been checked.	[ ] Yes [ ] No [X] N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	[ ] Yes [ ] No [X] N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	[ ] Yes [X] No	Initial when completed
Samples checked for dechlorination:	[ ] Yes [ ] No [X] N/A	14.
Headspace in VOA Vials (>6mm):	[ ] Yes [ ] No [X] N/A	15.
Trip Blank Present:	[ ] Yes [X] No [ ] N/A	16.
Trip Blank Custody Seals Present	[ ] Yes [X] No [ ] N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: Signed temp waiver

Project Manager Review: NAH **Date:** 1/24/06

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

ALLC003rev.2, 10June2005

National Testing Laboratories, Ltd.
Quality Water Analysis

CHAIN OF CUSTODY

1026579, 1026880

Page 1 of 1

Initiated by: ☐ Client ☐ Broward Testing Laboratory, Ltd. ☑ National Testing Laboratories, Ltd.

CLIENT/COMPANY NAME:

CLIENT COMMENTS:

TYPES OF SAMPLES:

DRINKING WATER = D SOIL SAMPLE = S
GROUND WATER = G SLUDGE/WASTE = W
POOL WATER = P OTHER TYPE = O

SAMPLE #	COLLECTION DATE	COLLECTION TIME	SAMPLE SITE DESCRIPTION	SAMPLE TYPE	# OF CONTAINERS	Chlorin										LAB #
648026	—	—	Amanda Hills	D	3	X										1026879001
648989	—	—	Canada Tee Ent.	D	4	X										1026880001

TEST(S) REQUESTED PER SAMPLE (X)

RECEIVER SIGNATURE CONFIRMS THAT THE BOTTLES RECEIVED ARE CONSISTENT WITH THE REQUIRED TESTING PROTOCOL

SAMPLED BY: (Signature) (1)	DATE	TIME	RELINQUISHED BY: (Signature) (4)	DATE	TIME
SHIPPED BY: (Signature) (2) J. Rupert	DATE 1/23/06	TIME 1600	RECEIVED BY: (Signature) (5)	DATE	TIME
RECEIVED BY: (Signature) (3) J. Elders	DATE 1/24/06	TIME 9:10	RELINQUISHED BY: (Signature) (6)	DATE	TIME
			RECEIVED BY: (Signature) (7)	DATE	TIME

LABORATORY COMMENTS:

COC/001 12/1/03

See instructions on reverse side →

NATIONAL TESTING LABORATORY
BROWARD TESTING LABORATORY
PHONE: (800) 458-3330 FAX: (440) 449-8585

PLEASE COMPLETE THIS FORM AND RETURN IT WITH YOUR WATER SAMPLE. THE INFORMATION AS PROVIDED HEREIN WILL BE USED TO REPORT YOUR ANALYTICAL RESULTS. THE BLOCK TO THE RIGHT IS RESERVED FOR OUR LABORATORY USE ONLY.

COMPANY INFORMATION:

CANADA ICE ENTERPRIS
P O BOX 722

ST. ANTHONY NF

PWS ID# (If applicable)

CONTACT NAME GREG DEAN

TELEPHONE NO. 709-454-6886

FAX NO. 709-454-2493

FINISHED PRODUCT INFORMATION: (Information in yellow is CRITICAL)

SOURCE TYPE: ☐ SPRING ☐ WELL ☐ MUNICIPAL ☑ OTHER

SOURCE NAME Iceberg water
(Source Information IS REQUIRED for all Finished Products)

CITY Sma (If different than above) **STATE** (If different than above)

PRODUCT COLLECTED BY M. Dean (Signature)

PRODUCT COLLECTED BY Marshall Dean (Please Print)

If finished product is submitted in laboratory containers, complete the following information.
Date Opened: / / Time Opened (is military time, ie 15:00 = 3:00 pm): _____
Check Time Zone: ☐EST ☐CST ☐MST ☐PST

BRAND NAME/PRODUCT TYPE: Arctic Berry Iceberg water
(ie: XYZ Spring Water or XYZ Distilled Water)

CONTAINER SIZE 500 ml (X 72)

PRODUCTION CODE OR LOT NO. X

FORM COMPLETED BY GREG DEAN (Please Print)

1026880
647989 BER

LAB ACCOUNTING INFORMATION
PAYMENT $
CHECK #

LAB SPECIAL INSTRUCTIONS:
1115182 - 604
FDA GDR
GRP 1-5,DDBPS
R:9194 TSR:RAC/BLM

LAB COMMENTS: ICEBERG PRODUCT ANNUAL TEST 2005

A/B, 226,228,U TO PACE/PA
DIOXIN TO PACE/MN (4)

LAB SAMPLE INFORMATION:
DATE RCVD.: 1/20/06 TIME (military): 0915
BY: (Signature)
OPENED DATE: TIME (military):
BY: (Signature)
☐ Sample receipt criteria checked & acceptable.
☒ Deviations from acceptable sample receipt criteria noted on PSA form.

COMPLIANCE APPROVAL ONLY

IF PENNSYLVANIA REPORTING IS REQUIRED AND YOUR PRODUCT IS GREATER THAN 1.77 LITERS, PLEASE PROVIDE THE FOLLOWING:

LOCATION **PENN. PWS ID NO.**

ADDITIONAL COMMENTS

BEVERAGE - FINISHED PRODUCT

PSA (19)

Pace Analytical Services, Inc.
1700 Elm Street - Suite 200
Minneapolis, MN 55414

Tel: 612-607-1700
Fax: 612-607-6444

Drinking Water Analysis Results
2,3,7,8-TCDD -- USEPA Method 1613B

Sample ID.....647989
Client.....Canada Ice Enterprise
Lab Sample ID.....1026880001

Date Collected.....01/27/2006
Date Received.....01/24/2006
Date Extracted.....01/28/2006

Spike..... 200 pg
IS Spike.....2000 pg
CS Spike..... 200 pg

	Sample 1026880001	Method Blank	Lab Spike	Lab Spike Dup
[2,3,7,8-TCDD]	**ND**	ND	--	--
PRL	5 pg/L	5 pg/L	--	--
2,3,7,8-TCDD Recovery	--	--	77%	75%
pg Recovered	--	--	155pg/L	151pg/L
Spike Recovery Limit	--	--	73-146%	73-146%
RPD			2.7%	
IS Recovery	**113%**	94%	76%	77%
pg Recovered	2259 pg/L	1880 pg/L	1513 pg/L	1539 pg/L
IS Recovery Limits	31-137%	31-137%	25-141%	25-141%
CS Recovery	**106%**	78%	76%	78%
pg Recovered	212 pg/L	156 pg/L	152 pg/L	155 pg/L
CS Recovery Limits	42-164%	42-164%	37-158%	37-158%
Filename	T60201G_16	T60131G_03	T60131G_01	T60131G_02
Analysis Date	02/02/2006	01/31/2006	01/31/2006	01/31/2006
Analysis Time	05:51	23:22	22:21	22:51
Analyst	BAL	SMT	SMT	SMT
Volume	0.978L	0.983L	0.973L	1.014L
Dilution	NA	NA	NA	NA
CCAL Filename	T60201F_02	T60131F_03	T60131F_03	T60131F_03

!	= Outside the Control Limits
ND	= Not Detected
PRL	= Pace Reporting Limit
Limits	= Control Limits from Method 1613 (10/94 Revision), Tables 6A and 7A
RPD	= Relative Percent Difference of Lab Spike Recoveries
IS	= Internal Standard [2,3,7,8-TCDD-$^{13}C_{12}$]
CS	= Cleanup Standard [2,3,7,8-TCDD-$^{37}Cl_4$]

Project No.....1026880

Certificate of Analysis

Submitted by National Testing Laboratories, Ltd. Network

for

CANADA ICE ENTERPRISES

Sample 647989 of 80 Degrees North finished product water submitted by Canada Ice Enterprises was analyzed and found to meet or exceed bottled water annual testing requirements for the year 2006 for chemical and physical contaminants established by:

U.S. Food and Drug Administration (FDA) Quality Standards 21CFR Section 165.110 (b)

The above mentioned FDA regulations have been established to offer consumers assurance that the bottled water they purchase is stringently regulated, tested and of the highest quality.

A list of parameters analyzed and the terms and conditions of this certificate are listed on the back of this certificate.

Signature

MAR 21 2006

Date

Pace Analytical®
www.pacelabs.com

Table 1
FINISHED WATER, Iceberg Water, St Anthony, NF, Canada
National Testing Laboratories, Ltd.
Pace Project No. 06-0435M
Drinking Water Characterization; 1115182, NF DW
80 Degrees North, Cont size: 500 mL, Prod code/lot: 011706.
Opened on 1/26/06 @ 1445 by JAS

Sample received on 01/24/06

Parameter	Analytical Method	Analyst	Analysis Date	Units	Sample Identification 0601-1275M 647989 Collected:(1/19/06) Act ± Unc (MDC)
Gross Alpha	EPA 900.0	ELS	02/11/06	pCi/L	0.000 ± 0.372 (1.03)
Gross Beta	EPA 900.0	ELS	02/11/06	pCi/L	0.130 ± 0.757 (1.72)
Ra-226 (EPA 903.1)	EPA 903.1	JLK	02/09/06	pCi/L	0.000 ± 0.200 (0.492)
Ra-228 (EPA 904.0)	EPA 904.0	RMK	02/14/06	pCi/L	0.581 ± 0.356 (0.709)
Total Uranium by KPA	ASTM D5174	CMC	02/13/06	ug/L	0.000 ± 0.001 (0.200)

Act=Activity
Unc=counting error at the 95% confidence level, 1.96 sigma
(MDC)=the associated Minimum Detectable Concentration

SEVERN TRENT LABORATORIES
ASBESTOS BY TEM (INDIVIDUAL SAMPLE, LEVEL I OR II)
(COPYRIGHT (C) 1998 BY STL - VER 6.3 SEPT 98)

CLIENT: National Testing Lab, Inc. CONTACT PERSON: Susan Henderson
SAMPLE: 647990 TYPE: Water PROJECT#: Canada Ice Enterprises

FILTER TYPE: MCE ACTIVE DIAMETER (mm): 22.14
VOLUME FILTERED (LITERS): 0.0300
GRID TYPE: 200 FINDER OPENING AREA (mm^2): 0.00949
MICROSCOPE USED: PHILIPS EM 300
ACCELERATING VOLTAGE (kv): 80 BEAM CURRENT (UA): 40
MAGNIFICATION: 18,000 TOTAL AREA EXAMINED: 0.06643 (MM^2)
GRIDS EVALUATED ACCORDING TO AHERA PROTOCOL: Y
ANALYZED BY: Aimee Cormier DATE: 02/09/06 STL JOB NO: 601-0758

INDIVIDUAL STRUCTURE DATA RECORD

KEY TO ABBREVIATIONS:

F FIBER
X FIBER INTERSECTING GRID
B BUNDLE
M MATRIX
C CLUSTER
CH CHRYSOTILE ASBESTOS
AM AMOSITE ASBESTOS
CR CROCIDOLITE ASBESTOS
AN ANTHOPHYLLITE ASBESTOS
NA NON-ASBESTOS MINERAL
AB AMBIGUOUS MINERAL
ST STRONG SAED PATTERN
FV FAINT OR VANISHING SAED PATTERN
NP NO PATTERN (FOLLOWING ATTEMPT)
NX NO PATTERN (NO ATTEMPT)
PA PATTERN AMBIGUOUS
TA TREMOLITE-ACTINOLITE ASBESTOS

EDX PROFILE. ELEMENTS ARE GIVEN AS NA-MG-SI-CA-FE

SAMPLE #: 647990 STL #: 601-0758.01
VOLUME FILTERED (LITERS): 0.0300 TOTAL AREA EXAMINED: 0.06643 (MM^

GRD No.	OBJ No.	OBJ TYP	LEN uM	WID uM	RATIO L/W	THK uM	MIN ID	SAED QUAL	MASS PG	EDX PROFILE	LEN <5	LEN >=5

BEGIN GRID OPENING NO. 01 LOCATED: 1-H5
BEGIN GRID OPENING NO. 02 LOCATED: 1-I5
BEGIN GRID OPENING NO. 03 LOCATED: 1-J5
BEGIN GRID OPENING NO. 04 LOCATED: 2-O2
BEGIN GRID OPENING NO. 05 LOCATED: 2-P2
BEGIN GRID OPENING NO. 06 LOCATED: 3-Q5
BEGIN GRID OPENING NO. 07 LOCATED: 3-R5

TOTAL	0	0	

PLATE #:
COMMENTS: 1163-b8, b10, c1

SEVERN TRENT LABORATORIES
ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM)
(COPYRIGHT (C) 1998 BY STL - VER 6.3 SEPT 98)

CLIENT: National Testing Lab, Inc. *CONTACT PERSON: Susan Henderson*
SAMPLE: 647990 *TYPE: Water* *PROJECT#: Canada Ice Enterprises*

I ASBESTOS CONCENTRATION

A) TOTAL ASBESTOS COUNT = 0.0000 STRUCTURES/cc (= 0.00 STR/LIT)

B) TOTAL ASBESTOS COUNT = 0.00 STRUCTURES/SQUARE MILLIMETER

II ASBESTOS CHARACTERISTICS

A) CHRYSOTILE:
NONE OBSERVED

B) AMPHIBOLES:
NONE OBSERVED

III COUNTING DATA

A) TOTAL GRID OPENINGS EXAMINED = 7

B) TOTAL STRUCTURES INVESTIGATED = 0

C) TOTAL ASBESTOS CONTAINING STRUCTURES OBSERVED = 0
NO.CHRYSOTILE FIBERS = 0
NO.CHRYSOTILE BUNDLES,CLUSTERS,MATRIX STRUCTURES = 0
NO.AMPHIBOLE FIBERS = 0
NO.AMPHIBOLE BUNDLES,CLUSTERS,MATRIX STRUCTURES = 0

D) TOTAL NON-ASBESTOS STRUCTURES INVESTIGATED = 0

E) ANALYTICAL SENSITIVITY (ESTIMATED NOT TO EXCEED): 193.17882 STRUCTURE/cc

IV FILTER LOADING DATA

A) TOTAL ASBESTOS MASS (VOL) = 0.0000 PICOGRAMS PER LITER(=nanogram/M^3)
B) TOTAL ASBESTOS MASS (AREA) = 0.0000 PICOGRAMS PER MM^2
C) TOTAL ASBESTOS COUNT = 0.00 STRUCTURES PER MM^2
D) TOTAL PARTICLES INVESTIGATED = 0.00 STRUCTURES PER MM^2
E) ASBESTOS LIMIT (ESTIMATED NOT TO EXCEED): 15.05 STRUCTURES/MM^2

RESPECTFULLY SUBMITTED: Aimee L Cormier DATE: 2/9/02

Beverage Compliance Summary

National Testing Laboratories, Ltd.

Quality Water Analysis

1117100

Canada Ice Enterprises
P O BOX 722
ST. ANTHONY, NF

Source: Iceberg Water
Report Date: 03/10/2006
Sample ID's NTL; BTL: 647990;85735

Lower Reporting Limit: The smallest quantity of an analyte that our instruments can detect with accuracy.
Result: The value obtained from laboratory analysis. All results are expressed in mg/l unless otherwise specified.
EPA MCL: The maximum contaminant level for the analyte as determined by the Environmental Protection Administration.
FDA SOQ: The maximum acceptable level or standard of quality for the analyte as determined by the Food and Drug Administration.
IBWA SOQ: The maximum acceptable level or standard of quality for the analyte as determined by the International Bottled Water Association.
A blank or NA in one of the last three columns indicates that no maximum level has been established for that analyte.
Any RESULT in RED indicates that the value has exceeded the EPA MCL or one of the Standards of Quality.

Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	Result mg/l	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
	Inorganics						
1002	Aluminum	200.7	0.05	ND	0.2 (2)	0.2 (2)	0.2 (2)
1074	Antimony	3113B	0.001	ND	0.006 (5)	0.006 (5)	0.006 (5)
1005	Arsenic	3113B	0.002	ND	0.01	0.01	0.01
1094	Asbestos (9)	100.2	<0.193	ND	7		
1010	Barium	200.7	0.10	ND	2	2	1
1075	Beryllium	200.7	0.001	ND	0.004 (5)	0.004 (5)	0.004 (5)
1928	Bicarbonate Alkalinity	2320B	20	ND			
1079	Boron	200.7	0.10	ND			
1004	Bromide	300.0	2.0	ND			
1015	Cadmium	200.7	0.001	ND	0.005	0.005	0.005
1016	Calcium	200.7	2.0	ND			
1929	Carbonate (as CaCO3)	2320B	20	ND			
1017	Chloride	300.0	1.0	29	250 (2) (7)	250 (2) (7)	250(2) (7)
1020	Chromium	200.7	0.001	ND	0.1	0.1	0.05
1022	Copper	200.7	0.002	ND	1 (2)	1 (2)	1 (2)
1024	Cyanide	4500CNF	0.015	ND	0.2 (5)	0.1 (5)	0.1 (5)
1025	Fluoride	300.0	0.1	ND	4 (1)	(1)	(1)
1021	Hydroxide (as CaCO3)	2320B	20	ND			
1028	Iron	200.7	0.020	0.050	0.3 (2) (7)	0.3 (2) (7)	0.3(2) (7)
1030	Lead	3113B	0.001	ND	0.015	0.005	0.005
1031	Magnesium	200.7	0.10	2.1			
1032	Manganese	200.7	0.004	0.004	0.05 (2) (7)	0.05 (2) (7)	0.05(2) (7)
1035	Mercury	200.8	0.0002	ND	0.002	0.002	0.001
1036	Nickel	200.7	0.002	ND		0.1 (5)	0.1 (5)
1040	Nitrate (as NO3)	300.0	0.05	0.06	10	10	10
1041	Nitrite (as NO2)	300.0	0.05	ND	1	1	1
1044	Ortho Phosphate	300.0	2.0	ND			

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Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
PER1	Perchlorate (12)(13)	314.0	0.0002	ND			
1042	Potassium	200.7	1.0	1.6			
1045	Selenium	3113B	0.002	ND	0.05	0.05	0.01
1050	Silver	3113B	0.002	ND	0.1 (2)	0.1 (2)	0.025 (2
1052	Sodium	200.7	1	16			
1055	Sulfate	300.0	5.0	ND	250 (2) (7)	250 (2) (7)	250(2) (7
1085	Thallium	200.9	0.001	ND	0.002 (5)	0.002 (5)	0.002 (5
1095	Zinc	200.7	0.004	0.050	5 (2) (7)	5 (2) (7)	5(2) (7
	Physical Factors						
1927	Alkalinity (Total)	2320B	20	ND			
1905	Color	2120B	3.0	ND			
1064	Conductivity	2510B	1	120			
1910	Corrosivity	2330B	---	-5.6			
2905	Foaming Agents	5540C	0.1	ND			
1915	Hardness (as CaCO3)	2340C	10	12			
1920	Odor	2150B	---	ND			
1925	pH (Standard Units)	150.1	---	6.1*	(8)		(8
4254	pH Temperature	150.1	---	25			
1930	TDS	2540C	5	53	500 (2) (7)	500 (2) (7)	500(2) (7
0100	Turbidity (NTU)	2130B	0.1	0.2	0.5	5	0.5
	D/DBP's - THM						
2943	Bromodichloromethane	524.2	0.0005	ND	(6)	(6)	(6)
2942	Bromoform	524.2	0.0005	ND	(6)	(6)	(6)
2941	Chloroform	524.2	0.0005	ND	(6)	(6)	(6)
2944	Dibromochloromethane	524.2	0.0005	ND	(6)	(6)	(6)
2950	Total THM's	524.2	0.0005	ND	0.08	0.08	0.01
	Organic Chemicals						
2988	1,1,1,2-Tetrachloroethane	524.2	0.0005	ND			
2981	1,1,1-Trichloroethane	524.2	0.0005	ND	0.2	0.2	0.03
2988	1,1,2,2-Tetrachloroethane	524.2	0.0005	ND			
2985	1,1,2-Trichloroethane	524.2	0.0005	ND	0.005	0.005	0.003
2978	1,1-Dichloroethane	524.2	0.0005	ND			
2977	1,1-Dichloroethene	524.2	0.0005	ND	0.002	0.002	0.002
2410	1,1-Dichloropropene	524.2	0.0005	ND			
2420	1,2,3-Trichlorobenzene	524.2	0.0005	ND			
2414	1,2,3-Trichloropropane	524.2	0.0005	ND			
2378	1,2,4-Trichlorobenzene	524.2	0.0005	ND	0.07	0.07	0.009
2418	1,2,4-Trimethylbenzene	524.2	0.0005	0.0008			
2946	1,2-Dibromoethane	504.1	0.00001	ND	0.00005	0.00005	0.00005
2968	1,2-Dichlorobenzene	524.2	0.0005	ND	0.6	0.6	0.6
2980	1,2-Dichloroethane	524.2	0.0005	ND	0.005	0.005	0.002
2983	1,2-Dichloropropane	524.2	0.0005	ND	0.005	0.005	0.005
2424	1,3,5-Trimethylbenzene	524.2	0.0005	ND			

1117100

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Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
2987	1,3-Dichlorobenzene	524.2	0.0005	ND			
2412	1,3-Dichloropropane	524.2	0.0005	ND			
2969	1,4-Dichlorobenzene	524.2	0.0005	ND	0.075	0.075	0.075
2416	2,2-Dichloropropane	524.2	0.0005	ND			
2063	2,3,7,8-TCDD (Dioxin)(10)	1613B	5pg/L	ND	0.00000003	0.00000003	0.00000003
2105	2,4-D	515.3	0.0001	ND	0.07	0.07	0.07
2965	2-Chlorotoluene	524.2	0.0005	ND			
2066	3-Hydroxycarbofuran	531.1	0.00077	ND			
2966	4-Chlorotoluene	524.2	0.0005	ND			
2030	4-Isopropyltoluene	524.2	0.0005	ND			
2051	Alachlor	525.2	0.0002	ND	0.002	0.002	0.002
2047	Aldicarb	531.1	0.0005	ND	0.003		0.003
2044	Aldicarb sulfone	531.1	0.00065	ND	0.003		0.003
2043	Aldicarb sulfoxide	531.1	0.00045	ND	0.004		0.004
2356	Aldrin	525.2	0.00002	ND			
2356	Aldrin	525.2	0.00007	ND			
2050	Atrazine	525.2	0.0001	ND	0.003	0.003	0.003
2625	Bentazon	515.3	0.001	ND			
2990	Benzene	524.2	0.0005	ND	0.005	0.005	0.001
2306	Benzo(A)pyrene	525.2	0.00002	ND	0.0002	0.0002	0.0002
2035	Bis(2-Ethylhexyl)Adipate	525.2	0.00006	ND	0.4	0.4	0.4
2993	Bromobenzene	524.2	0.0005	ND			
2430	Bromochloromethane	524.2	0.0005	ND			
2214	Bromomethane	524.2	0.0005	ND			
2076	Butachlor	525.2	0.00008	ND			
2021	Carbaryl	531.1	0.00069	ND			
2046	Carbofuran	531.1	0.00087	ND	0.04	0.04	0.04
2982	Carbon Tetrachloride	524.2	0.0005	ND	0.005	0.005	0.005
2959	Chlordane	505	0.0001	ND	0.002	0.002	0.002
2989	Chlorobenzene	524.2	0.0005	ND	0.1	0.1	0.05
2216	Chloroethane	524.2	0.0005	ND			
2210	Chloromethane	524.2	0.0005	ND			
2380	cis-1,2-Dichloroethene	524.2	0.0005	ND	0.07	0.07	0.07
2228	cis-1,3-Dichloropropene	524.2	0.0005	ND			
2031	Dalapon	515.3	0.001	ND	0.2	0.2	0.2
2039	Di(2-ethylhexyl)phthalate	525.2	0.00008	ND	0.006		0.006
2931	Dibromochloropropane (DBCP	504.1	0.00001	ND	0.0002	0.0002	0.0002
2408	Dibromomethane	524.2	0.0005	ND			
2440	Dicamba	515.3	0.001	ND			
2933	Dichloran	505	0.001	ND			
2212	Dichlorodifluoromethane	524.2	0.0005	ND			
2964	Dichloromethane	524.2	0.0005	ND	0.005	0.005	0.003
2070	Dieldrin	525.2	0.00002	ND			

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Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
2070	Dieldrin	525.2	0.00003	ND			
2041	Dinoseb	515.3	0.0002	ND	0.007	0.007	0.007
2032	Diquat	549.2	0.0004	ND	0.02 (5)	0.02 (5)	0.02 (5
2033	Endothall	548.1	0.00895	ND	0.1 (5)	0.1 (5)	0.1 (5
2005	Endrin	525.2	0.00001	ND	0.002	0.002	0.002
2992	Ethylbenzene	524.2	0.0005	0.0008	0.7	0.7	0.7
2034	Glyphosate	547	0.00181	ND	0.7 (5)	0.7 (5)	0.7 (5
2065	Heptachlor	525.2	0.00001	ND	0.0004	0.0004	0.0004
2067	Heptachlor Epoxide	525.2	0.00001	ND	0.0002	0.0002	0.0002
2274	Hexachlorobenzene	525.2	0.00007	ND	0.001	0.001	0.001
2274	Hexachlorobenzene	525.2	0.0001	ND	0.001	0.001	0.001
2246	Hexachlorobutadiene	524.2	0.0005	ND			
2042	Hexachlorocyclopentadiene	525.2	0.0001	ND	0.05	0.05	0.05
2994	Isopropylbenzene	524.2	0.0005	ND			
2010	Lindane (G-BHC)	525.2	0.00002	ND	0.0002	0.0002	0.0002
2022	Methomyl	531.1	0.00047	ND			
2015	Methoxychlor	525.2	0.0001	ND	0.04	0.04	0.04
2251	Methyl Tert Butyl Ether	524.2	0.0005	ND			0.07
2247	Methyl-Ethyl Ketone	524.2	0.005	ND			
2045	Metolachlor	525.2	0.00009	ND			
2595	Metribuzin	525.2	0.00012	ND			
2626	Molinate	525.2	0.001	ND			
2995	m-Xylene(1)	524.2	0.0005	ND			
2248	Naphthalene	524.2	0.0005	ND			0.3
2422	n-Butylbenzene	524.2	0.0005	ND			
2036	Oxamyl	531.1	0.00063	ND	0.2	0.2	0.2
2997	o-Xylene	524.2	0.0005	0.0007			
2934	Pentachloronitrobenzene	505	0.0001	ND			
2326	Pentachlorophenol	515.3	0.00004	ND	0.001	0.001	0.001
2040	Picloram	515.3	0.0001	ND	0.5	0.5	0.5
2383	Polychlorinated biphenyls (PC	505	0.0001	ND	0.0005	0.0005	0.0005
2077	Propachlor	525.2	0.00006	ND			
2998	Propylbenzene	524.2	0.0005	ND			
2962	p-Xylene(1)	524.2	0.0005	0.0042			
2428	sec-Butylbenzene	524.2	0.0005	ND			
2110	Silvex (2,4,5-TP)	515.3	0.0002	ND	0.05	0.05	0.01
2037	Simazine	525.2	0.00007	ND	0.004	0.004	0.004
2037	Simazine	525.2	0.00011	ND	0.004	0.004	0.004
2996	Styrene	524.2	0.0005	0.0009	0.1	0.1	0.1
2426	tert-Butylbenzene	524.2	0.0005	ND			
2987	Tetrachloroethene	524.2	0.0005	ND	0.005	0.005	0.001
2627	Thiobencarb	508.1	0.001	ND			
2991	Toluene	524.2	0.0005	ND	1	1	1

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Federal I.D. Number	Analyte	Method	Lower Reporting Limit mg/l	RESULTS	EPA MCL mg/l	FDA SOQ mg/l	IBWA SOQ mg/l
2910	Total Phenols	420.1	0.001	0.00356		0.001	0.001
2020	Toxaphene	505	0.001	ND	0.003	0.003	0.003
2979	trans-1,2-Dichloroethene	524.2	0.0005	ND	0.1	0.1	0.1
2224	trans-1,3-Dichloropropene	524.2	0.0005	ND			
2984	Trichloroethene	524.2	0.0005	ND	0.005	0.005	0.001
2218	Trichlorofluoromethane	524.2	0.0005	ND			
2904	Trichlorotrifluoroethane	502.2	0.0005	ND			
2055	Trifluralin	525.2	0.001	ND			
2976	Vinyl Chloride	524.2	0.0005	ND	0.002	0.002	0.002
2955	Xylenes (Total)	524.2		0.0049	10	10	1
	Radiologicals						
4109	Gross Alpha Particle (10)	900.0	1.71	0.776 ± 0.884	15 (14)	15 (14)	15 (14)
4100	Gross Beta Particle (10)	900.0	1.76	1.84 ± 0.912	50 (15)	50 (15)	50 (15)
4020	Radium-226 (10)	903.1	0.448	0.048 ± 0.211	5 (14)	5 (14)	5 (14)
4030	Radium-228 (10)	903.1	0.780	0.911 ± 0.421	5 (14)	5 (14)	5 (14)
4004	Radon (11)	D5072	50 pCi/L	ND			
4006	Total Uranium by KPA (10)	D5174	0.000200	0.000000	0.03	0.03	0.03

Summary Report Notes:

1. SOQ dependent upon temperature and other factors.
2. Secondary Inorganic Parameter: SOQ's are established for evaluating aesthetic (non-health related) properties in water.
3. pCi/L (Pico Curries per Liter): Measurement for radiological contaminants.
4. pg/L (Picograms per Liter): Measurement for Dioxin.
5. Included in FDA's 9 contaminant regulations.
6. No SOQ's or MCL's established for individual trihalomethane (THM's) and haloacetic acid (HAA) contaminants. The sum of the four THM's and HAA's is regulated as total trihalomethanes (TTHM's) and total haloacetic acids (HAA's).
7. Mineral water is exempt from allowable level. The exemptions are aesthetically based allowable levels and do not relate to a health concern.
8. The IBWA Model Code guideline for pH in purified water is 5.0 – 7.0. The guideline for source water and other product waters is 6.5 – 8.5. NOTE: This guideline is not enforceable.
9. Analysis was performed by Severn Trent Laboratories, Ltd (N. Billerica, Mass)
10. Analysis was performed by Pace Analytical Services (Minneapolis, MN)
11. Analysis was performed by Radon Diagnostics Laboratory (Auburn, ME)
12. Analysis was performed by Environmental Health Laboratories (South Bend, IN)
13. Laboratory MDL. EHL has demonstrated it can achieve this method validation limit in reagent water but can not document them in all sample matrices.
14. Gross Alpha results over 5 pCi/L trigger testing for Radium-226 and Radium 228 (which may already be required under other regulations. No SOQ's or MCL's established for Radium-226 and Radium-228 individually. The sum of Radium-226 and Radium-228 should not exceed 5 pCi/L
15. Gross Beta results over 8 pCi/L trigger testing for man made radio nuclides strontium 90 and tritium.

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ANALYTICAL REPORT

REVISED REPORT
Date: 03/20/06 Report #: 647989 Laboratory ID #: 0055

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, CANADA A0K 4S0

Date Collected: SEE OPENING INFO
Time Collected: SEE OPENING INFO
SOURCE: ICEBERG WATER
80 DEGREES NORTH
FINISHED PRODUCT
500 ML/ PROD CODE: 011706

Date received at lab: 01/20/06 Time received at lab: 09:15
Collected by : G.DEAN

OPENING INFORMATION: METALS OPENED 01/20/06 @ 14:55 BY JR, INORGANIC CHEMICALS & PHYSICAL FACTORS OPENED 01/23/06 @ 15:55 BY PC; WITH THE EXCEPTION OF METHOD 300.0 WHICH WAS OPENED 01/20/06 @ 14:00 BY SB; AND ALKALINITY & HARDNESS WHICH WERE OPENED 02/06/06 @ 18:30 BY PC, CHLORITE, BROMATE & BROMIDE OPENED 01/24/06 @ 09:10 BY JB, METHOD 524.2 OPENED 02/01/06 @ 15:36 BY SB, METHODS 505, 515.3, & 504.1 OPENED 01/23/06 @ 16:30 BY BAW/MC, METHOD 508.1 OPENED 01/30/06 @ 10:45 BY BAW/MC, AND METHOD 515.2 OPENED 03/09/06 @ 10:35 BY BAW/MC.

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request.

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ANALYTICAL REPORT

 SAMPLE CODE: 647989

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).
"NA" Not Analyzed.

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Inorganic chemicals - metals:						
1002	Aluminum	200.7	0.2**	0.05	ND	01/24/06
1074	Antimony	200.8	0.006	0.001	ND	01/24/06
1005	Arsenic	200.8	0.010	0.002	ND	01/24/06
1010	Barium	200.8	2	0.10	ND	01/24/06
1075	Beryllium	200.8	0.004	0.001	ND	01/24/06
1079	Boron	200.7	---	0.10	ND	01/24/06
1015	Cadmium	200.8	0.005	0.001	ND	01/24/06
1016	Calcium	200.7	---	2.0	ND	01/26/06
1020	Chromium	3113B	0.1	0.001	ND	01/25/06
1022	Copper	200.8	1.3**	0.002	0.003	01/24/06
1028	Iron	200.7	0.3**	0.020	ND	01/26/06
1030	Lead	200.8	0.015	0.001	ND	01/24/06
1031	Magnesium	200.7	---	0.10	ND	01/24/06
1032	Manganese	200.8	0.05**	0.004	ND	01/24/06
1035	Mercury	200.8	0.002	0.0002	ND	01/24/06
1036	Nickel	200.8	---	0.002	ND	01/24/06
1042	Potassium	200.7	---	1.0	ND	01/24/06
1045	Selenium	200.8	0.05	0.002	ND	01/24/06
1050	Silver	200.8	0.1**	0.002	ND	01/24/06
1052	Sodium	200.7	---	1	1	01/26/06
1085	Thallium	200.8	0.002	0.001	ND	01/24/06
1095	Zinc	200.8	5**	0.004	0.004	01/24/06

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ANALYTICAL REPORT

Inorganic chemicals - other, and physical factors:

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
1927	Alkalinity (Total as CaCO3)	2320B	---	20	ND	02/06/06
1017	Chloride	300.0	250**	1.0	ND	01/20/06
1910	Corrosivity	Langelier In	---	---	-6.7	02/13/06
1025	Fluoride	300.0	4	0.1	ND	01/20/06
1055	Sulfate	300.0	250**	5.0	ND	01/20/06
1915	Hardness (as CaCO3)	2340C	---	10	ND	02/12/06
1930	Total Dissolved Solids	2540C	500**	5	6	01/27/06

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
1040	Nitrate as N	300.0	10	0.05	ND	01/20/06	14:37
1041	Nitrite as N	300.0	1	0.05	ND	01/20/06	14:37
1044	Ortho Phosphate	300.0	---	2.0	ND	01/20/06	14:37
1925	pH (Standard Units)	150.1	6.5-8.5**	---	5.0*	01/23/06	16:40
4254	pH Temperature (C)				23		
0100	Turbidity (NTU)	2130B	1.0	0.1	ND	01/23/06	17:25
1905	Color	2120B	15**	3.0	ND	01/23/06	17:00
2905	Foaming Agents	5540C	0.5**	0.1	ND	01/25/06	12:10
1920	Odor Threshold	2150B	3 ton**	---	1	01/23/06	16:10

** Denotes Secondary Maximum Contaminant Level (SMCL)

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
1004	Bromide	300.1	---	0.005	ND	01/25/06
1011	Bromate	300.1	0.010	0.005	ND	01/25/06
1009	Chlorite	300.1	1.0	0.005	ND	01/25/06

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
1012	Chlorine as Cl2	4500Cl-G	4.0	0.05	NA		
1006	Chloramine as Cl2	4500Cl-G	4.0	0.05	NA		
1008	Chlorine Dioxide	4500Cl02D	0.8	0.1	NA		

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ANALYTICAL REPORT

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
	Organic chemicals - trihalomethanes:					
2942	Bromoform	524.2	---	0.0005	ND	02/01/06
2943	Bromodichloromethane	524.2	---	0.0005	0.0007	02/01/06
2941	Chloroform	524.2	---	0.0005	0.0086	02/01/06
2944	Dibromochloromethane	524.2	---	0.0005	ND	02/01/06
2950	Total THMs	524.2	0.080	0.0005	0.0093	02/01/06
	Organic Chemicals-Volatiles:					
2990	Benzene	524.2	0.005	0.0005	ND	02/01/06
2993	Bromobenzene	524.2	---	0.0005	ND	02/01/06
2430	Bromochloromethane	524.2	---	0.0005	ND	02/01/06
2214	Bromomethane	524.2	---	0.0005	ND	02/01/06
2422	n-Butylbenzene	524.2	---	0.0005	ND	02/01/06
2428	sec-Butylbenzene	524.2	---	0.0005	ND	02/01/06
2426	tert-Butylbenzene	524.2	---	0.0005	ND	02/01/06
2982	Carbon Tetrachloride	524.2	0.005	0.0005	ND	02/01/06
2989	Chlorobenzene	524.2	0.1	0.0005	ND	02/01/06
2216	Chloroethane	524.2	---	0.0005	ND	02/01/06
2210	Chloromethane	524.2	---	0.0005	ND	02/01/06
2965	2-Chlorotoluene	524.2	---	0.0005	ND	02/01/06
2966	4-Chlorotoluene	524.2	---	0.0005	ND	02/01/06
2408	Dibromomethane	524.2	---	0.0005	ND	02/01/06
2968	1,2-Dichlorobenzene	524.2	0.6	0.0005	ND	02/01/06
2967	1,3-Dichlorobenzene	524.2	---	0.0005	ND	02/01/06
2969	1,4-Dichlorobenzene	524.2	0.075	0.0005	ND	02/01/06
2212	Dichlorodifluoromethane	524.2	---	0.0005	ND	02/01/06
2978	1,1-Dichloroethane	524.2	---	0.0005	ND	02/01/06
2980	1,2-Dichloroethane	524.2	0.005	0.0005	ND	02/01/06
2977	1,1-Dichloroethene	524.2	0.007	0.0005	ND	02/01/06
2380	cis-1,2-Dichloroethene	524.2	0.07	0.0005	ND	02/01/06
2979	trans-1,2-Dichloroethene	524.2	0.1	0.0005	ND	02/01/06
2983	1,2-Dichloropropane	524.2	0.005	0.0005	ND	02/01/06
2412	1,3-Dichloropropane	524.2	---	0.0005	ND	02/01/06
2416	2,2-Dichloropropane	524.2	---	0.0005	ND	02/01/06
2410	1,1-Dichloropropene	524.2	---	0.0005	ND	02/01/06
2228	cis-1,3-Dichloropropene	524.2	---	0.0005	ND	02/01/06
2224	trans-1,3-Dichloropropene	524.2	---	0.0005	ND	02/01/06
2992	Ethylbenzene	524.2	0.7	0.0005	ND	02/01/06

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ANALYTICAL REPORT

 SAMPLE CODE: 647989

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Organic chemicals - volatiles						
2246	Hexachlorobutadiene	524.2	---	0.0005	ND	02/01/06
2994	Isopropylbenzene	524.2	---	0.0005	ND	02/01/06
2030	4-Isopropyltoluene	524.2	---	0.0005	ND	02/01/06
2964	Dichloromethane	524.2	0.005	0.0005	ND	02/01/06
2248	Naphthalene	524.2	---	0.0005	ND	02/01/06
2998	Propylbenzene	524.2	---	0.0005	ND	02/01/06
2996	Styrene	524.2	0.1	0.0005	ND	02/01/06
2986	1,1,1,2-Tetrachloroethane	524.2	---	0.0005	ND	02/01/06
2988	1,1,2,2-Tetrachloroethane	524.2	---	0.0005	ND	02/01/06
2987	Tetrachloroethene	524.2	0.005	0.0005	ND	02/01/06
2991	Toluene	524.2	1	0.0005	ND	02/01/06
2420	1,2,3-Trichlorobenzene	524.2	---	0.0005	ND	02/01/06
2378	1,2,4-Trichlorobenzene	524.2	0.07	0.0005	ND	02/01/06
2981	1,1,1-Trichloroethane	524.2	0.2	0.0005	ND	02/01/06
2985	1,1,2-Trichloroethane	524.2	0.005	0.0005	ND	02/01/06
2984	Trichloroethene (TCE)	524.2	0.005	0.0005	ND	02/01/06
2218	Trichlorofluoromethane	524.2	---	0.0005	ND	02/01/06
2904	Trichlorotrifluoroethane	524.2	---	0.0005	ND	02/01/06
2414	1,2,3-Trichloropropane	524.2	---	0.0005	ND	02/01/06
2418	1,2,4-Trimethylbenzene	524.2	---	0.0005	ND	02/01/06
2424	1,3,5-Trimethylbenzene	524.2	---	0.0005	ND	02/01/06
2976	Vinyl Chloride	524.2	0.002	0.0005	ND	02/01/06
2251	Methyl-Tert-Butyl-Ether	524.2	---	0.0005	ND	02/01/06
2247	Methyl Ethyl Ketone	524.2	---	0.005	ND	02/01/06
2997	o-Xylene	524.2	---	0.0005	ND	02/01/06
2995	m-Xylene(1)	524.2	---	0.0005	ND	02/01/06
2962	p-Xylene(1)	524.2	---	0.0005	ND	02/01/06
2955	Xylenes (Total)	524.2	10			

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ANALYTICAL REPORT

 SAMPLE CODE: 647989

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Organic chemicals-herbicides, pesticides, & pcb's						
2005	Endrin	505	0.002	0.00001	ND	01/25/06
2010	Lindane	505	0.0002	0.00002	ND	01/25/06
2015	Methoxychlor	505	0.04	0.0001	ND	01/25/06
2383	PCBs	505	0.0005	0.0001	ND	01/25/06
2020	Toxaphene	505	0.003	0.001	ND	01/25/06
2110	Silvex(2,4,5-TP)	515.2	0.05	0.0002	ND	03/14/06
2105	2,4-D	515.2	0.07	0.0001	ND	03/14/06
2051	Alachlor	508.1	0.002	0.0002	ND	02/15/06
2356	Aldrin	505	---	0.00007	ND	01/25/06
2050	Atrazine	508.1	0.003	0.0001	ND	02/15/06
2959	Chlordane	505	0.002	0.0001	ND	01/25/06
2031	Dalapon	515.3	0.2	0.001	ND	02/05/06
2440	Dicamba	515.2	---	0.001	ND	03/14/06
2933	Dichloran	505	---	0.001	ND	01/25/06
2070	Dieldrin	505	---	0.00002	ND	01/25/06
2041	Dinoseb	515.2	0.007	0.0002	ND	03/14/06
2065	Heptachlor	505	0.0004	0.00001	ND	01/25/06
2067	Heptachlor Epoxide	505	0.0002	0.00001	ND	01/25/06
2274	Hexachlorobenzene	505	0.001	0.0001	ND	01/25/06
2042	Hexachlorocyclopentadiene	505	0.05	0.0001	ND	01/25/06
2934	Pentachloronitrobenzene	505	---	0.0001	ND	01/25/06
2326	Pentachlorophenol	515.2	0.001	0.00004	ND	03/14/06
2040	Picloram	515.2	0.5	0.0001	ND	03/14/06
2037	Simazine	508.1	0.004	0.00007	ND	02/15/06
2055	Trifluralin	505	---	0.001	ND	01/25/06
Volatile Organic Chemicals - method 504.1						
2931	1,2-Dibromo3chloropropane	504.1	0.0002	0.00001	ND	01/24/06
2946	1,2-Dibromoethane	504.1	0.00005	0.00001	ND	01/24/06

504.1- Date Extracted: 01/23/06
505 - Date Extracted: 01/24/06
508.1- Date Extracted: 01/30/06
515.2- Date Extracted: 03/09/06
515.3- Date Extracted: 01/31/06

These test results may be used for compliance purposes as required. The laboratory has been granted provisional certification for methods 508.1, 515.2 and 515.3.

(1) DUE TO THE LIMITATIONS OF EPA METHOD 524.2, m AND p ISOMERS OF XYLENE ARE REPORTED AS AN AGGREGATE.

James C. Bahen

James C. Bahen, Lab Director

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ANALYTICAL REPORT

 SAMPLE CODE: 85735

Date: 02/08/06 Report #: 85735 Laboratory ID #: E86035

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, CANADA A0K 4S0

Date Collected: 01/18/06
Time Collected: 13:00
SOURCE: ICEBERG WATER
SOURCE WATER

Date received at lab: 01/20/06 Time received at lab: 10:40
Collected by : M.DEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
1024	Cyanide	4500CNF	200	15	ND	01/30/06
2910	T. Phenols	420.1	---	1	3.56	01/27/06
2021	Carbaryl	531.1	---	0.69	ND	02/02/06
2022	Methomyl	531.1	---	0.47	ND	02/02/06
2043	Aldicarb sulfoxide	531.1	7	0.45	ND	02/02/06
2044	Aldicarb sulfone	531.1	7	0.65	ND	02/02/06
2047	Aldicarb	531.1	7	0.5	ND	02/02/06
2066	3-Hydroxycarbofuran	531.1	3	0.77	ND	02/02/06
2036	Oxamyl	531.1	200	0.63	ND	02/02/06
2046	Carbofuran	531.1	40	0.67	ND	02/02/06
2045	Metolachlor	525.2	---	0.09	ND	01/27/06
2076	Butachlor	525.2	---	0.08	ND	01/27/06
2077	Propachlor	525.2	---	0.06	ND	01/27/06
2356	Aldrin	525.2	---	0.02	ND	01/27/06
2070	Dieldrin	525.2	---	0.03	ND	01/27/06
2595	Metribuzin	525.2	---	0.12	ND	01/27/06
2035	Di(2-ethylhexyl)adipate	525.2	400	0.06	ND	01/27/06
2274	Hexachlorobenzene	525.2	1	0.07	ND	01/27/06
2039	Di2-ethylhexylphthalate	525.2	6	0.08	ND	01/27/06
2306	Benzo(A)pyrene	525.2	0.2	0.02	ND	01/27/06
2037	Simazine	525.2	4	0.11	ND	01/27/06

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ANALYTICAL REPORT

 Sample Code: 85735

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
2034	Glyphosate	547	700	1.81	ND	01/23/06
2033	Endothall	548.1	100	8.95	ND	02/01/06
2032	Diquat	549.2	20	0.40	ND	01/30/06

525.2 DATE EXTRACTED 01/23/06
548.1 DATE EXTRACTED 01/23/06
549.2 DATE EXTRACTED 01/25/06

These test results may be used for compliance purposes as required.

Forrest S. Hall, Lab Director

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ANALYTICAL REPORT
 SAMPLE CODE: 86200

Date: 04/19/06 Report #: 86200 Laboratory ID #: E86035

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, CANADA A0K 4S0

Date Collected: 03/28/06
Time Collected: 14:00
SOURCE: ICEBERG WATER
SOURCE WATER

Date received at lab: 04/04/06 Time received at lab: 16:00
Collected by : G.DEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request. Sample for Total Phenols received at 8 degrees Celsius. Sample does not meet method requirements for acceptable collection.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
2910	T. Phenols	420.1	---	1	ND	04/13/06

These test results may be used for compliance purposes as required.

Forrest S. Hall, Lab Director

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ANALYTICAL REPORT

 SAMPLE CODE: 647990

Date: 03/10/06 Report #: 647990 Laboratory ID #: 0055

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, CANADA A0K 4S0

Date Collected: 01/18/06
Time Collected: 13:00
SOURCE: ICEBERG WATER
SOURCE WATER

Date received at lab: 01/20/06 Time received at lab: 09:15
Collected by : M.DEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request.

PLEASE NOTE: Holding times were exceeded for pH, Odor, Color, Ortho Phosphate, Turbidity, Nitrate, Nitrite, and Method 515.2.

Volatile organic compounds vials received with headspace; Vials with headspace do not meet method requirements for acceptable collection.

Methods 508.1 & 515.2 received with a pH>2; samples with a pH>2 do not meet method requirements for acceptable collection.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL). "NA" Not Analyzed

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Inorganic chemicals - metals:						
1002	Aluminum	200.7	0.2**	0.05	ND	01/24/06
1074	Antimony	200.8	0.006	0.001	ND	01/24/06
1005	Arsenic	200.8	0.010	0.002	ND	01/24/06
1010	Barium	200.8	2	0.10	ND	01/24/06
1075	Beryllium	200.8	0.004	0.001	ND	01/24/06
1079	Boron	200.7	---	0.10	ND	01/24/06
1015	Cadmium	200.8	0.005	0.001	ND	01/24/06
1016	Calcium	200.7	---	2.0	ND	01/26/06
1020	Chromium	3113B	0.1	0.001	ND	01/25/06
1022	Copper	200.8	1.3**	0.002	ND	01/24/06
1028	Iron	200.7	0.3**	0.020	0.050	01/26/06
1030	Lead	200.8	0.015	0.001	ND	01/24/06
1031	Magnesium	200.7	---	0.10	2.1	01/24/06
1032	Manganese	200.8	0.05**	0.004	0.004	01/24/06
1035	Mercury	200.8	0.002	0.0002	ND	01/24/06
1036	Nickel	200.8	---	0.002	ND	01/24/06
1042	Potassium	200.7	---	1.0	1.6	01/24/06
1045	Selenium	200.8	0.05	0.002	ND	01/24/06
1050	Silver	200.8	0.1**	0.002	ND	01/24/06
1052	Sodium	200.7	---	1	16	01/26/06
1085	Thallium	200.8	0.002	0.001	ND	01/24/06
1095	Zinc	200.8	5**	0.004	0.050	01/24/06

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ANALYTICAL REPORT

 SAMPLE CODE: 647990

Inorganic chemicals - other, and physical factors:

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
1927	Alkalinity (Total as CaCO3)	2320B	---	20	ND	01/30/06
1004	Bromide	300.0	---	2.0	ND	01/20/06
1017	Chloride	300.0	250**	1.0	29	01/20/06
1910	Corrosivity	Langelier In	---	---	-5.6	02/03/06
1025	Fluoride	300.0	4	0.1	ND	01/20/06
1055	Sulfate	300.0	250**	5.0	ND	01/20/06
1915	Hardness (as CaCO3)	2340C	---	10	12	01/30/06
1930	Total Dissolved Solids	2540C	500**	5	53	01/25/06
1928	Bicarbonate (as CaCO3)	2320B	---	20	ND	01/30/06
1929	Carbonate (as CaCO3)	2320B	---	20	ND	01/30/06
1021	Hydroxide (as CaCO3)	2320B	---	20	ND	01/30/06
1064	Spec Cond (umhos/cm at 25C)	2510B	---	1	120	02/02/06

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
1040	Nitrate as N	300.0	10	0.05	0.06	01/20/06	14:49
1041	Nitrite as N	300.0	1	0.05	ND	01/20/06	14:49
1044	Ortho Phosphate	300.0	---	2.0	ND	01/20/06	14:49
1925	pH (Standard Units)	150.1	6.5-8.5**	---	6.1*	01/20/06	14:10
4254	pH Temperature (C)				25		
0100	Turbidity (NTU)	2130B	1.0	0.1	0.2	01/20/06	14:30
1905	Color	2120B	15**	3.0	ND	01/20/06	14:25
2905	Foaming Agents	5540C	0.5**	0.1	ND	01/20/06	11:40
1920	Odor Threshold	2150B	3 ton**	---	ND	01/20/06	15:20

** Denotes Secondary Maximum Contaminant Level (SMCL)

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ANALYTICAL REPORT

 SAMPLE CODE: 647990

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
	Organic chemicals - trihalomethanes:					
2942	Bromoform	524.2	---	0.0005	ND	01/31/06
2943	Bromodichloromethane	524.2	---	0.0005	ND	01/31/06
2941	Chloroform	524.2	---	0.0005	ND	01/31/06
2944	Dibromochloromethane	524.2	---	0.0005	ND	01/31/06
2950	Total THMs	524.2	0.080	0.0005	ND	01/31/06
	Organic Chemicals-Volatiles:					
2990	Benzene	524.2	0.005	0.0005	ND	01/31/06
2993	Bromobenzene	524.2	---	0.0005	ND	01/31/06
2430	Bromochloromethane	524.2	---	0.0005	ND	01/31/06
2214	Bromomethane	524.2	---	0.0005	ND	01/31/06
2422	n-Butylbenzene	524.2	---	0.0005	ND	01/31/06
2428	sec-Butylbenzene	524.2	---	0.0005	ND	01/31/06
2426	tert-Butylbenzene	524.2	---	0.0005	ND	01/31/06
2982	Carbon Tetrachloride	524.2	0.005	0.0005	ND	01/31/06
2989	Chlorobenzene	524.2	0.1	0.0005	ND	01/31/06
2216	Chloroethane	524.2	---	0.0005	ND	01/31/06
2210	Chloromethane	524.2	---	0.0005	ND	01/31/06
2965	2-Chlorotoluene	524.2	---	0.0005	ND	01/31/06
2966	4-Chlorotoluene	524.2	---	0.0005	ND	01/31/06
2408	Dibromomethane	524.2	---	0.0005	ND	01/31/06
2968	1,2-Dichlorobenzene	524.2	0.6	0.0005	ND	01/31/06
2967	1,3-Dichlorobenzene	524.2	0.6	0.0005	ND	01/31/06
2969	1,4-Dichlorobenzene	524.2	0.075	0.0005	ND	01/31/06
2212	Dichlorodifluoromethane	524.2	---	0.0005	ND	01/31/06
2978	1,1-Dichloroethane	524.2	---	0.0005	ND	01/31/06
2980	1,2-Dichloroethane	524.2	0.005	0.0005	ND	01/31/06
2977	1,1-Dichloroethene	524.2	0.007	0.0005	ND	01/31/06
2380	cis-1,2-Dichloroethene	524.2	0.07	0.0005	ND	01/31/06
2979	trans-1,2-Dichloroethene	524.2	0.1	0.0005	ND	01/31/06
2983	1,2-Dichloropropane	524.2	0.005	0.0005	ND	01/31/06
2412	1,3-Dichloropropane	524.2	---	0.0005	ND	01/31/06
2416	2,2-Dichloropropane	524.2	---	0.0005	ND	01/31/06
2410	1,1-Dichloropropene	524.2	---	0.0005	ND	01/31/06
2228	cis-1,3-Dichloropropene	524.2	---	0.0005	ND	01/31/06
2224	trans-1,3-Dichloropropene	524.2	---	0.0005	ND	01/31/06
2992	Ethylbenzene	524.2	0.7	0.0005	0.0008	01/31/06

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ANALYTICAL REPORT

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Organic chemicals - volatiles						
2246	Hexachlorobutadiene	524.2	---	0.0005	ND	01/31/06
2994	Isopropylbenzene	524.2	---	0.0005	ND	01/31/06
2030	4-Isopropyltoluene	524.2	---	0.0005	ND	01/31/06
2964	Dichloromethane	524.2	0.005	0.0005	ND	01/31/06
2248	Naphthalene	524.2	---	0.0005	ND	01/31/06
2998	Propylbenzene	524.2	---	0.0005	ND	01/31/06
2996	Styrene	524.2	0.1	0.0005	0.0009	01/31/06
2986	1,1,1,2-Tetrachloroethane	524.2	---	0.0005	ND	01/31/06
2988	1,1,2,2-Tetrachloroethane	524.2	---	0.0005	ND	01/31/06
2987	Tetrachloroethene	524.2	0.005	0.0005	ND	01/31/06
2991	Toluene	524.2	1	0.0005	ND	01/31/06
2420	1,2,3-Trichlorobenzene	524.2	---	0.0005	ND	01/31/06
2378	1,2,4-Trichlorobenzene	524.2	0.07	0.0005	ND	01/31/06
2981	1,1,1-Trichloroethane	524.2	0.2	0.0005	ND	01/31/06
2985	1,1,2-Trichloroethane	524.2	0.005	0.0005	ND	01/31/06
2984	Trichloroethene (TCE)	524.2	0.005	0.0005	ND	01/31/06
2218	Trichlorofluoromethane	524.2	---	0.0005	ND	01/31/06
2904	Trichlorotrifluoroethane	524.2	---	0.0005	ND	01/31/06
2414	1,2,3-Trichloropropane	524.2	---	0.0005	ND	01/31/06
2418	1,2,4-Trimethylbenzene	524.2	---	0.0005	0.0008	01/31/06
2424	1,3,5-Trimethylbenzene	524.2	---	0.0005	ND	01/31/06
2976	Vinyl Chloride	524.2	0.002	0.0005	ND	01/31/06
2251	Methyl-Tert-Butyl-Ether	524.2	---	0.0005	ND	01/31/06
2247	Methyl Ethyl Ketone	524.2	---	0.005	ND	01/31/06
2997	o-Xylene	524.2	---	0.0005	0.0007	01/31/06
2995	m-Xylene(1)	524.2	---	0.0005	ND	01/31/06
2962	p-Xylene(1)	524.2	---	0.0005	0.0042	01/31/06
2955	Xylenes (Total)	524.2	10			

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ANALYTICAL REPORT

 SAMPLE CODE: 647990

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
2005	Endrin	505	0.002	0.00001	ND	01/25/06
2010	Lindane	505	0.0002	0.00002	ND	01/25/06
2015	Methoxychlor	505	0.04	0.0001	ND	01/25/06
2383	PCBs	505	0.0005	0.0001	ND	01/25/06
2020	Toxaphene	505	0.003	0.001	ND	01/25/06
2110	Silvex(2,4,5-TP)	515.2	0.05	0.0002	ND	03/07/06
2105	2,4-D	515.2	0.07	0.0001	ND	03/07/06
2051	Alachlor	508.1	0.002	0.0002	ND	02/15/06
2356	Aldrin	505	---	0.00007	ND	01/25/06
2050	Atrazine	508.1	0.003	0.0001	ND	02/15/06
2959	Chlordane	505	0.002	0.0001	ND	01/25/06
2031	Dalapon	515.3	0.2	0.001	ND	02/05/06
2440	Dicamba	515.2	---	0.001	ND	03/07/06
2933	Dichloran	505	---	0.001	ND	01/25/06
2070	Dieldrin	505	---	0.00002	ND	01/25/06
2041	Dinoseb	515.2	0.007	0.0002	ND	03/07/06
2065	Heptachlor	505	0.0004	0.00001	ND	01/25/06
2067	Heptachlor Epoxide	505	0.0002	0.00001	ND	01/25/06
2274	Hexachlorobenzene	505	0.001	0.0001	ND	01/25/06
2042	Hexachlorocyclopentadiene	505	0.05	0.0001	ND	01/25/06
2934	Pentachloronitrobenzene	505	---	0.0001	ND	01/25/06
2326	Pentachlorophenol	515.2	0.001	0.00004	ND	03/07/06
2040	Picloram	515.2	0.5	0.0001	ND	03/07/06
2037	Simazine	508.1	0.004	0.00007	ND	02/15/06
2055	Trifluralin	505	---	0.001	ND	01/25/06
2625	Bentazon	515.2	---	0.001	ND	03/07/06
2626	Molinate	508.1	---	0.001	ND	02/15/06
2627	Thiobencarb	508.1	---	0.001	ND	02/15/06

Volatile Organic Chemicals - method 504.1

2931	1,2-Dibromo3chloropropane	504.1	0.0002	0.00001	ND	01/24/06
2946	1,2-Dibromoethane	504.1	0.00005	0.00001	ND	01/24/06

504.1- Date Extracted: 01/23/06
505 - Date Extracted: 01/24/06
508.1- Date Extracted: 01/30/06
515.2- Date Extracted: 01/22/06
515.3- Date Extracted: 01/31/06

These test results may be used for compliance purposes as required. The laboratory has been granted provisional certification for methods 508.1, 515.2 and 515.3.

(1) DUE TO THE LIMITATIONS OF EPA METHOD 524.2, m AND p ISOMERS OF XYLENE ARE REPORTED AS AN AGGREGATE.

James C. Bahen

James C. Bahen, Lab Director

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ANALYTICAL REPORT

REVISED REPORT
Date: 02/20/06 Report #: 85786 Laboratory ID #: E86035

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST. ANTHONY, CANADA A0K 4S0

Date Collected: SEE OPENING INFO
Time Collected: SEE OPENING INFO
SOURCE: ICEBERG WATER
80 DEGREES NORTH
FINISHED PRODUCT
500ML/PROD CODE: 011706

Date received at lab: 01/26/06 Time received at lab: 10:30
Collected by : M.DEAN
METHOD 4500CNF OPENED 01/30/06 BY A.D., METHOD 420.1 OPENED 02/02/06 BY A.D., METHOD 531.1 OPENED 02/06/06 BY J.P., METHOD 525.2 OPENED 02/01/06 BY Y.C., METHOD 547 OPENED 01/30/06 BY J.P., METHOD 548.1 OPENED 01/26/06 BY Y.C., METHOD 549.2 OPENED 01/26/06 BY J.P., METHOD 552.2 OPENED 01/30/06 BY M.D., CHLORINE, CHLORAMINE AND CHLORINE DIOXIDE OPENED 01/26/06 @ 15:30 BY A.D.

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).
"NA" Not Analyzed.
"L" Off-scale high. Actual value is known to be greater than value given.
"Q" Sample held beyond accepted holding time.
"J" Estimated value; value may not be accurate due to surrogate recovery out of acceptable range.

Fed Id #	Analysis Performed	Method	MCL mg/l	LRL	Level Detected	Anal Date	Anal Time
1012	Chlorine as Cl2	4500Cl-F	4.0	0.05	0.05	01/26/06	15:30
1006	Chloramine as Cl2	4500Cl-F	4.0	0.05	0.05	01/26/06	15:30
1008	Chlorine Dioxide as Cl02	4500Cl02D	0.8	0.1	ND	01/26/06	15:30

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
2450	Monochloroacetic Acid	552.2	---	2.0	ND	02/01/06
2451	Dichloroacetic Acid	552.2	---	1.0	ND	02/01/06
2452	Trichloroacetic Acid	552.2	---	1.0	ND	02/01/06
2453	Monobromoacetic Acid	552.2	---	1.0	ND	02/01/06
2454	Dibromoacetic Acid	552.2	---	1.0	ND	02/01/06
2456	Total Haa5-sum of 5 Acids	552.2	60.0	1.0	ND	02/01/06

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ANALYTICAL REPORT

 Sample Code: 85786

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
1024	Cyanide	4500CNF	200	15	ND	01/30/06
2910	T. Phenols	420.1	---	1	ND	02/02/06
2021	Carbaryl	531.1	---	0.69	ND	02/06/06
2022	Methomyl	531.1	---	0.47	ND	02/06/06
2043	Aldicarb sulfoxide	531.1	7	0.45	ND	02/06/06
2044	Aldicarb sulfone	531.1	7	0.65	ND	02/06/06
2047	Aldicarb	531.1	7	0.5	ND	02/06/06
2066	3-Hydroxycarbofuran	531.1	3	0.77	ND	02/06/06
2036	Oxamyl	531.1	200	0.63	ND	02/06/06
2046	Carbofuran	531.1	40	0.67	ND	02/06/06
2045	Metolachlor	525.2	---	0.09	ND	02/07/06
2076	Butachlor	525.2	---	0.08	ND	02/07/06
2077	Propachlor	525.2	---	0.06	ND	02/07/06
2356	Aldrin	525.2	---	0.02	ND	02/07/06
2070	Dieldrin	525.2	---	0.03	ND	02/07/06
2595	Metribuzin	525.2	---	0.12	ND	02/07/06
2035	Di(2-ethylhexyl)adipate	525.2	400	0.06	ND	02/07/06
2274	Hexachlorobenzene	525.2	1	0.07	ND	02/07/06
2039	Di2-ethylhexylphthalate	525.2	6	0.08	ND	02/07/06
2306	Benzo(A)pyrene	525.2	0.2	0.02	ND	02/07/06
2037	Simazine	525.2	4	0.11	ND	02/07/06
2034	Glyphosate	547	700	1.81	ND	01/30/06
2033	Endothall	548.1	100	8.95	ND	02/01/06
2032	Diquat	549.2	20	0.40	ND	01/30/06

525.2 DATE EXTRACTED 02/01/06
548.1 DATE EXTRACTED 01/26/06
549.2 DATE EXTRACTED 01/26/06
552.2 DATE EXTRACTED 01/30/06

These test results may be used for compliance purposes as required.

Forrest S. Hall, Lab Director

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ANALYTICAL REPORT
 SAMPLE CODE: 78705

Date: 06/07/04 Report #: 78705 Laboratory ID #: E86035

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST ANTHONY, CANADA A0K 4S0

Date Collected: 05/17/04
Time Collected: 11:00
SOURCE: ICEBERG
CHAMBERLAINS, NL
SOURCE WATER

Date received at lab: 05/18/04 Time received at lab: 10:00
Collected by : E.KEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
1024	Cyanide	4500CNF	200	15	ND	05/20/04
2910	T. Phenols	420.1	---	1	ND	06/03/04
2021	Carbaryl	531.1	---	0.69	ND	05/24/04
2022	Methomyl	531.1	---	0.47	ND	05/24/04
2043	Aldicarb sulfoxide	531.1	7	0.45	ND	05/24/04
2044	Aldicarb sulfone	531.1	7	0.65	ND	05/24/04
2047	Aldicarb	531.1	7	0.5	ND	05/24/04
2066	3-Hydroxycarbofuran	531.1	3	0.77	ND	05/24/04
2036	Oxamyl	531.1	200	0.63	ND	05/24/04
2046	Carbofuran	531.1	40	0.67	ND	05/24/04
2045	Metolachlor	525.2	---	0.09	ND	05/25/04
2076	Butachlor	525.2	---	0.08	ND	05/25/04
2077	Propachlor	525.2	---	0.06	ND	05/25/04
2356	Aldrin	525.2	---	0.02	ND	05/25/04
2070	Dieldrin	525.2	---	0.03	ND	05/25/04
2595	Metribuzin	525.2	---	0.12	ND	05/25/04
2035	Di(2-ethylhexyl)adipate	525.2	400	0.06	ND	05/25/04
2274	Hexachlorobenzene	525.2	1	0.07	ND	05/25/04
2039	Di2-ethylhexylphthalate	525.2	6	0.08	ND	05/25/04
2306	Benzo(A)pyrene	525.2	0.2	0.02	ND	05/25/04
2037	Simazine	525.2	4	0.11	ND	05/25/04

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ANALYTICAL REPORT

 Sample Code: 78705

Fed Id #	Analysis Performed	Method	MCL (ug/l)	LRL	Level Detected	Anal Date
2034	Glyphosate	547	700	1.81	ND	05/26/04
2033	Endothall	548.1	100	8.95	ND	05/27/04
2032	Diquat	549.2	20	0.40	ND	05/20/04

525.2 DATE EXTRACTED 05/20/04
548.1 DATE EXTRACTED 05/19/04
549.2 DATE EXTRACTED 05/19/04

These test results may be used for compliance purposes as required.

Gary J. Meyer

Gary J. Meyer, Lab Director

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ANALYTICAL REPORT

Date: 05/25/04 Report #: 619972 Laboratory ID #: 0055

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST ANTHONY, CANADA A0K 4S0

Date Collected: 05/17/04
Time Collected: 11:00
SOURCE: ICEBERG
CHAMBERLAINS, NL
SOURCE WATER

Date received at lab: 05/19/04 Time received at lab: 09:10
Collected by : E.KEAN

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request. Temperature and incubation time for all SPC samples is 35c/48h, except samples for sealed finished products and caps, which is 35c/72h.

PLEASE NOTE: HOLDING TIMES EXCEEDED FOR TOTAL COLIFORM AND SPC. RESULTS ARE NOT ACCEPTABLE FOR COMPLIANCE PURPOSES.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).
"BD" Bacteria destroyed due to lack of collection information or because the sample has exceeded the 30-hour holding time.
TNTC: Too Numerous To Count NBS: No Bacteria sample submitted
TNTC-NC: Too Numerous To Count Non-Coliform. Sample is invalid for Total Coliform determination.
FA = Fecal Coliform Absent FP = Fecal Coliform Present
EST= Estimated Value - plate could not be counted due to excessive levels of bacteria.

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
3000	Total coliform (CFU/100ML)	9222B	0	0	ND	05/19/04	14:30
3001	SPC (CFU/ML)	9215B	500	1	>5700*EST	05/19/04	11:00

Note: The MCL's shown above were derived from the USEPA National Primary and Secondary Drinking Water Regulations.

James C. Bahen

James C. Bahen, Lab Director

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RADON DIAGNOSTIC LABORATORY
3100 Hotel Rd., P.O. Box 1507
Auburn, Maine 04211

National Testing Laboratories, Ltd.
6555 Wilson Mills, Suite #102
Highland Heights, OH 44143

CUSTOMER INFORMATION

BOTTLE NUMBER: 24189W **DATE RECEIVED:** 05-20-04

CLIENT NAME: **Canada Ice Enterpris**

CLIENT ADDRESS: P.O. Box 722
St Anthony, NL

NTL CUST SAMPLE ID: 619995

DATE/TIME COLLECTED: 05-17-04 @ 1100

DATE/TIME OPENED:

DATE ANALYZED: 05-20-04

RESULTS OF WATER RADON ANALYSIS

272 pCi/L

The test results from water samples are reported for the samples as received in our lab. RDL cannot be responsible for samples that were not collected under direct supervision.

RDL/A&L Laboratory Inc., P.O. Box 1507, Auburn, ME 04211-1507
207-784-5354 fax:207-782-5561 email: allabs@exploremaine.com

Pace Analytical™
www.pacelabs.com

Pace Analytical Services, Inc.
1700 Elm Street, Suite 200
Minneapolis, MN 55414
Phone: 612.607.1700
Fax: 612.607.6444

Source

Company Name: Canada Ice Enterprises
Company City and State: St. Anthony NL
Sample ID: 619995
Source Name: Iceberg
Source Location: Chamberlaine NL
PWS ID: NA
Date & Time Sample Collected: May 17, 2004 @ 11:00 AM
Collected By: R. Pilgrim
Laboratory Sample ID: 105650493

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[redacted]

ACCREDITED IN ACCORDANCE WITH nelac

This report contains 8 pages.

The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

Prepared by:

Name: Holly Peepers

Title: Project Manager, Dioxins

Date: June 1, 2004

REPORT OF LABORATORY ANALYSIS

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JOB NARRATIVE

Client Project Number: 619995 | **Date Received: 05/20/04**
Pace Project Number: 1089153 | **Number of Samples: 1**

Method 1613 Drinking Water Analysis:

The results for the sample and related quality control samples for this project were all within the acceptance ranges for this method.

Holly Peepers

Project Manager

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Sample Information Sheet
Date: June 1, 2004

Pace Project Number: 1089153
Customer Project ID: 619995
Description: 1613 Drinking Water
Customer: National Testing Lab
Attn: Ms. Susan Henderson

Lab Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
105650493	619995	Drinking Water	05/17/04	11:00	05/20/04	09:05

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1700 Elm Street - Suite 200
Minneapolis, MN 55414

Tel: 612-607-1700
Fax: 612-607-6444

Drinking Water Analysis Results
2,3,7,8-TCDD – USEPA Method 1613B

Sample ID.....619995
Client.....Canada Ice Enterprises
Lab Sample ID.....105650493

Date Collected.....05/17/2004
Date Received.....05/20/2004
Date Extracted.....05/27/2004

Spike..... 200 pg
IS Spike.....2000 pg
CS Spike..... 200 pg

	Sample 105650493	Method Blank	Lab Spike	Lab Spike Dup
[2,3,7,8-TCDD]	**ND**	ND	--	--
PRL	5 pg/L	5 pg/L	--	--
2,3,7,8-TCDD Recovery	--	--	79%	83%
pg Recovered	--	--	158pg/L	166pg/L
Spike Recovery Limit	--	--	73-146%	73-146%
RPD			4.9%	
IS Recovery	**83%**	53%	75%	82%
pg Recovered	1657 pg/L	1053 pg/L	1507 pg/L	1636 pg/L
IS Recovery Limits	31-137%	31-137%	25-141%	25-141%
CS Recovery	**85%**	59%	91%	93%
pg Recovered	170 pg/L	118 pg/L	182 pg/L	186 pg/L
CS Recovery Limits	42-164%	42-164%	37-158%	37-158%
Filename	A40528C_20	A40528B_3	A40528B_1	A40528B_2
Analysis Date	05/29/2004	05/28/2004	05/28/2004	05/28/2004
Analysis Time	03:54	17:00	15:56	16:28
Analyst	BAL	BAL	BAL	BAL
Volume	0.931L	1.006L	0.981L	1.018L
Dilution	NA	NA	NA	NA
CCAL Filename	A40528C_16	A40528A_2	A40528A_2	A40528A_2

!	= Outside the Control Limits
ND	= Not Detected
PRL	= Pace Reporting Limit
Limits	= Control Limits from Method 1613 (10/94 Revision), Tables 6A and 7A
RPD	= Relative Percent Difference of Lab Spike Recoveries
IS	= Internal Standard [2,3,7,8-TCDD-$^{13}C_{12}$]
CS	= Cleanup Standard [2,3,7,8-TCDD-$^{37}Cl_4$]

Project No.....1089153

Pace Analytical Services, Inc.
Waltz Mill Laboratory - MB62
P.O. Box 158
Madison, PA 15663
Phone: 724.722.5407
Fax: 724.722.5208

Table 1
WATER from Anthony Ice Enterprise, St. Anthony, NL
National Testing Laboratories, Ltd.
Pace Project No. 04-0569
Drinking Water Characterization
Sample number 619995
Iceberg, Chamberlaine, NL
Sampled on 5/18/04 @ 1330

Sample received on 05/20/04

Parameter	Analytical Method	Analyst	Analysis Date	Units	Sample Identification 0405-0298 619995 Collected: (5/17/04) Act ± Unc (MDC)
Gross Alpha	EPA 900.0	SPG	06/01/04	pCi/L	0.069 ± 0.24 (0.52)
Gross Beta	EPA 900.0	SPG	06/01/04	pCi/L	0.315 ± 0.37 (0.72)
Ra-226 (EPA 903.1)	EPA 903.1	RMK	06/04/04	pCi/L	0.151 ± 0.277 (0.495)
Ra-228 (EPA 904.0)	EPA 904.0	ACJ	06/05/04	pCi/L	0.142 ± 0.265 (0.593)
Total Uranium EPA 908.0	EPA 908.0	JLK	06/02/04	pCi/L	0.185 ± 0.301 (0.617)

Act=Activity
Unc=counting error at the 95% confidence level, 1.96 sigma
(MDC)=the associated Minimum Detectable Concentration

REPORT OF LABORATORY ANALYSIS

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SEVERN TRENT STL

STL Billerica
149 Rangeway Road
N. Billerica, MA 01862

Tel: 978 667 1400 Fax: 978 667 7871
www.stl-inc.com

Susan Henderson
National Testing Labs, Inc.
6555 Wilson Mills Road #102
Cleveland, OH 44143

June 7, 2004

Dear Susan:

The results for asbestos analysis by Transmission Electron Microscopy (TEM) according to the USEPA Phase II Primary and Secondary Drinking Water Regulations EPA Method 100.2 (fibers longer than 10 microns) are listed under column A. ("<" is equal to the value of the detection limit). (*STL Job* #215602) This sample was received 1 day past the required 48 hour holding time and was analyzed at the request of Barbara Marteney.

SAMPLE ID	A (million fibers/liter)
619995; Iceberg, Source Water	<0.197

Canada Ice Enterprises	***Sampled by:***	R. Pilgrim
PO Box 722	***Date Sampled:***	05/17/04; 11:00
St. Anthony, NL	***Date Filtered:***	05/20/04; 11:29
	Date Analyzed:	06/04/04; 10:48

The final Maximum Contaminant Level Goal (MCLG) and Maximum Contaminant level (MCL) for asbestos in water is 7.0 million fibers/liter.

STL Billerica is accredited by NYELAP (#10838), NJDEP (MA002) and the Commonwealth of Massachusetts (#M-MA038) for asbestos analysis of water samples.

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted above.

Severn Trent Laboratories is not responsible for incorrect sampling procedures since these water samples were not collected by our lab personnel. STL is only responsible for the analysis and reporting of submitted samples. Accreditation in no way constitutes or implies product certification, approval, or endorsement by NELAP. This report relates only to the specific samples tested herein. The enclosed report shall not be reproduced except in full, without the written approval of STL.

Should you have any questions, or need additional information, please feel free to contact Client Services or me at any time.

Sincerely,

Ernest T. Dobi

Ernest T. Dobi, Ph.D.
Manager-Microscopy Services

SEVERN TRENT LABORATORIES
ASBESTOS BY TEM (INDIVIDUAL SAMPLE, LEVEL I OR II)
(COPYRIGHT (C) 1998 BY STL - VER 6.3 SEPT 98)

IENT: National Testing Labs, Inc. CONTACT PERSON: Susan Henderson
MPLE: 619995 TYPE: Water PROJECT#: Canada Ice Enterprices

FILTER TYPE: MCE ACTIVE DIAMETER (mm): 22.14
VOLUME FILTERED (LITERS): 0.0300
GRID TYPE: 200 FINDER OPENING AREA (mm^2): 0.00932
MICROSCOPE USED: PHILIPS EM 300
ACCELERATING VOLTAGE (kv): 80 BEAM CURRENT (UA): 40
MAGNIFICATION: 18,000 TOTAL AREA EXAMINED: 0.06524 (MM^2)
GRIDS EVALUATED ACCORDING TO AHERA PROTOCOL: Y
ANALYZED BY: Aimee Cormier DATE: 06/04/04 STL JOB NO: 215602

DIVIDUAL STRUCTURE DATA RECORD

KEY TO ABBREVIATIONS:

F FIBER
X FIBER INTERSECTING GRID
B BUNDLE
M MATRIX
C CLUSTER
CH CHRYSOTILE ASBESTOS
M AMOSITE ASBESTOS
: CROCIDOLITE ASBESTOS
AN ANTHOPHYLLITE ASBESTOS

NA NON-ASBESTOS MINERAL
AB AMBIGUOUS MINERAL
ST STRONG SAED PATTERN
FV FAINT OR VANISHING SAED PATTERN
NP NO PATTERN (FOLLOWING ATTEMPT)
NX NO PATTERN (NO ATTEMPT)
PA PATTERN AMBIGUOUS
TA TREMOLITE-ACTINOLITE ASBESTOS

X PROFILE. ELEMENTS ARE GIVEN AS NA-MG-SI-CA-FE

MPLE #: 619995 STL #: 215602.01
LUME FILTERED (LITERS): 0.0300 TOTAL AREA EXAMINED: 0.06524 (MM^

D .	OBJ No.	OBJ TYP	LEN uM	WID uM	RATIO L/W	THK uM	MIN ID	SAED QUAL	MASS PG	EDX PROFILE	LEN <5	LEN >=5

GIN GRID OPENING NO. 01 LOCATED: 1-H5
GIN GRID OPENING NO. 02 LOCATED: 1-I5
GIN GRID OPENING NO. 03 LOCATED: 1-J5
GIN GRID OPENING NO. 04 LOCATED: 2-H5
GIN GRID OPENING NO. 05 LOCATED: 2-I5
GIN GRID OPENING NO. 06 LOCATED: 3-H6
GIN GRID OPENING NO. 07 LOCATED: 3-I6

ATE #:	TOTAL	0	0

MMENTS: 1055-o2, o4, o6

SEVERN TRENT LABORATORIES
ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM)
(COPYRIGHT (C) 1998 BY STL - VER 6.3 SEPT 98)

IENT: National Testing Labs, Inc. CONTACT PERSON: Susan Henderson
MPLE: 619995 TYPE: Water PROJECT#: Canada Ice Enterprices

ASBESTOS CONCENTRATION

A) TOTAL ASBESTOS COUNT = 0.0000 STRUCTURES/cc (= 0.00 STR/LIT)

B) TOTAL ASBESTOS COUNT = 0.00 STRUCTURES/SQUARE MILLIMETER

ASBESTOS CHARACTERISTICS

A) CHRYSOTILE:
NONE OBSERVED

B) AMPHIBOLES:
NONE OBSERVED

I COUNTING DATA

A) TOTAL GRID OPENINGS EXAMINED = 7

B) TOTAL STRUCTURES INVESTIGATED = 0

C) TOTAL ASBESTOS CONTAINING STRUCTURES OBSERVED = 0
NO.CHRYSOTILE FIBERS = 0
NO.CHRYSOTILE BUNDLES,CLUSTERS,MATRIX STRUCTURES = 0
NO.AMPHIBOLE FIBERS = 0
NO.AMPHIBOLE BUNDLES,CLUSTERS,MATRIX STRUCTURES = 0

D) TOTAL NON-ASBESTOS STRUCTURES INVESTIGATED = 0

E) ANALYTICAL SENSITIVITY (ESTIMATED NOT TO EXCEED): 196.70247 STRUCTURE/cc

FILTER LOADING DATA

A) TOTAL ASBESTOS MASS (VOL) = 0.0000 PICOGRAMS PER LITER(=nanogram/M^3)
B) TOTAL ASBESTOS MASS (AREA) = 0.0000 PICOGRAMS PER MM^2
C) TOTAL ASBESTOS COUNT = 0.00 STRUCTURES PER MM^2
D) TOTAL PARTICLES INVESTIGATED = 0.00 STRUCTURES PER MM^2
E) ASBESTOS LIMIT (ESTIMATED NOT TO EXCEED): 15.33 STRUCTURES/MM^2

RESPECTFULLY SUBMITTED: Aimee L Comrie DATE: 6/4/04

NATIONAL TESTING LABORATORIES, LTD.
556 South Mansfield, Ypsilanti, MI 48197-5166
(440) 449-2525 • Fax (440) 449-8585

ANALYTICAL REPORT
 SAMPLE CODE: 619995

Date: 06/09/04 Report #: 619995 Laboratory ID #: 0055

Client: CANADA ICE ENTERPRISES
P O BOX 722
ST ANTHONY, CANADA A0K 4S0

Date Collected: 05/17/04
Time Collected: 11:00
SOURCE: ICEBERG
CHAMBERLAINS, NL
SOURCE WATER

Date received at lab: 05/19/04 Time received at lab: 09:10
Collected by : R.PILGRIM

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. Test results were calculated on a wet weight basis. The uncertainty of the test results are available upon request. Holding time exceeded for Nitrate, Nitrite, Ortho Phosphate, pH, Turbidity, Color, Foaming Agents, and Odor. Results are not acceptable for compliance purposes.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.
"ND" This contaminant was not detected at or above our lower reporting limit (LRL).
"NA" Not Analyzed.

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Inorganic chemicals - metals:						
1002	Aluminum	200.7	0.2**	0.05	ND	05/21/04
1074	Antimony	200.8	0.006	0.001	ND	05/21/04
1005	Arsenic	200.8	0.010	0.002	ND	05/21/04
1010	Barium	200.8	2	0.10	ND	05/21/04
1075	Beryllium	200.8	0.004	0.001	ND	05/21/04
1079	Boron	200.7	---	0.10	ND	05/21/04
1015	Cadmium	200.8	0.005	0.001	ND	05/21/04
1016	Calcium	200.7	---	2	ND	05/21/04
1020	Chromium	200.8	0.1	0.001	ND	05/21/04
1022	Copper	200.8	1.3**	0.002	ND	05/21/04
1028	Iron	200.7	0.3**	0.020	ND	05/21/04
1030	Lead	200.8	0.015	0.001	ND	05/21/04
1031	Magnesium	200.7	---	0.10	ND	05/21/04
1032	Manganese	200.8	0.05**	0.004	ND	05/21/04
1035	Mercury	200.8	0.002	0.0002	ND	05/21/04
1036	Nickel	200.8	---	0.002	ND	05/21/04
1042	Potassium	200.7	---	1.0	ND	05/21/04
1045	Selenium	200.8	0.05	0.002	ND	05/21/04
1050	Silver	200.8	0.1**	0.002	ND	05/21/04
1052	Sodium	200.7	---	1	ND	05/21/04
1085	Thallium	200.8	0.002	0.001	ND	05/21/04
1095	Zinc	200.8	5**	0.004	ND	05/21/04

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ANALYTICAL REPORT
 SAMPLE CODE: 619995

Inorganic chemicals - other, and physical factors:

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
1927	Alkalinity (as CaCO3)	2320B	---	20	ND	05/26/04
1004	Bromide	300.1	---	2.0	ND	05/19/04
1017	Chloride	300.0	250**	1.0	2.1	05/19/04
1910	Corrosivity	Langlier Ind	---	---	-6.3	05/28/04
1025	Fluoride	300.0	4	0.1	ND	05/19/04
1055	Sulfate	300.0	250**	5.0	ND	05/19/04
1915	Hardness (as CaCO3)	2340C	---	10	ND	05/26/04
1930	Total Dissolved Solids	2540C	500**	5	ND	05/21/04
1928	Bicarbonate (as CaCO3)	2320B	---	20	ND	05/26/04
1929	Carbonate (as CaCO3)	2320B	---	20	ND	05/26/04
1021	Hydroxide (as CaCO3)	2320B	---	20	ND	05/26/04
1064	Spec Cond (umhos/cm at 25C)	2510B	---	1	10	05/20/04

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	Anal Time
1040	Nitrate as N	300.0	10	0.05	ND	05/19/04	13:38
1041	Nitrite as N	300.0	1	0.05	ND	05/19/04	13:38
1044	Ortho Phosphate	300.0	---	2.0	ND	05/19/04	13:38
1925	pH (Standard Units)	150.1	6.5-8.5**	---	5.4*	05/19/04	12:10
0100	Turbidity (NTU)	2130B	1.0	0.1	0.1	05/19/04	13:45
1905	Color	2120B	15**	3.0	ND	05/19/04	13:30
2905	Foaming Agents	5540C	0.5**	0.1	ND	05/19/04	12:40
1920	Odor Threshold	2150B	3 ton**	---	ND	05/19/04	12:00

** Denotes Secondary Maximum Contaminant Level (SMCL)

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ANALYTICAL REPORT

 SAMPLE CODE: 619995

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
	Organic chemicals - trihalomethanes:					
2942	Bromoform	524.2	---	0.0005	ND	05/26/04
2943	Bromodichloromethane	524.2	---	0.0005	ND	05/26/04
2941	Chloroform	524.2	---	0.0005	ND	05/26/04
2944	Dibromochloromethane	524.2	---	0.0005	ND	05/26/04
2950	Total THMs	524.2	0.080	0.0005	ND	05/26/04
	Organic Chemicals-Volatiles:					
2990	Benzene	524.2	0.005	0.0005	ND	05/26/04
2993	Bromobenzene	524.2	---	0.0005	ND	05/26/04
2430	Bromochloromethane	524.2	---	0.0005	ND	05/26/04
2214	Bromomethane	524.2	---	0.0005	ND	05/26/04
2422	n-Butylbenzene	524.2	---	0.0005	ND	05/26/04
2428	sec-Butylbenzene	524.2	---	0.0005	ND	05/26/04
2426	tert-Butylbenzene	524.2	---	0.0005	ND	05/26/04
2982	Carbon Tetrachloride	524.2	0.005	0.0005	ND	05/26/04
2989	Chlorobenzene	524.2	0.1	0.0005	ND	05/26/04
2216	Chloroethane	524.2	---	0.0005	ND	05/26/04
2210	Chloromethane	524.2	---	0.0005	ND	05/26/04
2965	2-Chlorotoluene	524.2	---	0.0005	ND	05/26/04
2966	4-Chlorotoluene	524.2	---	0.0005	ND	05/26/04
2408	Dibromomethane	524.2	---	0.0005	ND	05/26/04
2968	1,2-Dichlorobenzene	524.2	0.6	0.0005	ND	05/26/04
2967	1,3-Dichlorobenzene	524.2	0.6	0.0005	ND	05/26/04
2969	1,4-Dichlorobenzene	524.2	0.075	0.0005	ND	05/26/04
2212	Dichlorodifluoromethane	524.2	---	0.0005	ND	05/26/04
2978	1,1-Dichloroethane	524.2	---	0.0005	ND	05/26/04
2980	1,2-Dichloroethane	524.2	0.005	0.0005	ND	05/26/04
2977	1,1-Dichloroethene	524.2	0.007	0.0005	ND	05/26/04
2380	cis-1,2-Dichloroethene	524.2	0.07	0.0005	ND	05/26/04
2979	trans-1,2-Dichloroethene	524.2	0.1	0.0005	ND	05/26/04
2983	1,2-Dichloropropane	524.2	0.005	0.0005	ND	05/26/04
2412	1,3-Dichloropropane	524.2	---	0.0005	ND	05/26/04
2416	2,2-Dichloropropane	524.2	---	0.0005	ND	05/26/04
2410	1,1-Dichloropropene	524.2	---	0.0005	ND	05/26/04
2228	cis-1,3-Dichloropropene	524.2	---	0.0005	ND	05/26/04
2224	trans-1,3-Dichloropropene	524.2	---	0.0005	ND	05/26/04
2992	Ethylbenzene	524.2	0.7	0.0005	ND	05/26/04

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ANALYTICAL REPORT

 SAMPLE CODE: 619995

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Organic chemicals - volatiles						
2246	Hexachlorobutadiene	524.2	---	0.0005	ND	05/26/04
2994	Isopropylbenzene	524.2	---	0.0005	ND	05/26/04
2030	4-Isopropyltoluene	524.2	---	0.0005	ND	05/26/04
2964	Dichloromethane	524.2	0.005	0.0005	ND	05/26/04
2248	Naphthalene	524.2	---	0.0005	ND	05/26/04
2998	Propylbenzene	524.2	---	0.0005	ND	05/26/04
2996	Styrene	524.2	0.1	0.0005	ND	05/26/04
2986	1,1,1,2-Tetrachloroethane	524.2	---	0.0005	ND	05/26/04
2988	1,1,2,2-Tetrachloroethane	524.2	---	0.0005	ND	05/26/04
2987	Tetrachloroethene	524.2	0.005	0.0005	ND	05/26/04
2991	Toluene	524.2	1	0.0005	ND	05/26/04
2420	1,2,3-Trichlorobenzene	524.2	---	0.0005	ND	05/26/04
2378	1,2,4-Trichlorobenzene	524.2	0.07	0.0005	ND	05/26/04
2981	1,1,1-Trichloroethane	524.2	0.2	0.0005	ND	05/26/04
2985	1,1,2-Trichloroethane	524.2	0.005	0.0005	ND	05/26/04
2984	Trichloroethene (TCE)	524.2	0.005	0.0005	ND	05/26/04
2218	Trichlorofluoromethane	524.2	---	0.0005	ND	05/26/04
2904	Trichlorotrifluoroethane	524.2	---	0.0005	ND	05/26/04
2414	1,2,3-Trichloropropane	524.2	---	0.0005	ND	05/26/04
2418	1,2,4-Trimethylbenzene	524.2	---	0.0005	ND	05/26/04
2424	1,3,5-Trimethylbenzene	524.2	---	0.0005	ND	05/26/04
2976	Vinyl Chloride	524.2	0.002	0.0005	ND	05/26/04
2251	Methyl-Tert-Butyl-Ether	524.2	---	0.0005	ND	05/26/04
2247	Methyl Ethyl Ketone	524.2	---	0.005	0.007	05/26/04
2997	o-Xylene	524.2	---	0.0005	ND	05/26/04
2995	m-Xylene(1)	524.2	---	0.0005	ND	05/26/04
2962	p-Xylene(1)	524.2	---	0.0005	ND	05/26/04
2955	Xylenes (Total)	524.2	10			

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ANALYTICAL REPORT

 SAMPLE CODE: 619995

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
2005	Endrin	505	0.002	0.00001	ND	05/21/04
2010	Lindane	505	0.0002	0.00002	ND	05/21/04
2015	Methoxychlor	505	0.04	0.0001	ND	05/21/04
2383	PCBs	505	0.0005	0.0001	ND	05/21/04
2020	Toxaphene	505	0.003	0.001	ND	05/21/04
2110	Silvex(2,4,5-TP)	515.2	0.05	0.0002	ND	05/28/04
2105	2,4-D	515.2	0.07	0.0001	ND	05/28/04
2051	Alachlor	508.1	0.002	0.0002	ND	06/01/04
2356	Aldrin	505	---	0.00007	ND	05/21/04
2050	Atrazine	508.1	0.003	0.0001	ND	06/01/04
2959	Chlordane	505	0.002	0.0001	ND	05/21/04
2031	Dalapon	515.3	0.2	0.001	ND	05/29/04
2440	Dicamba	515.2	---	0.001	ND	05/28/04
2933	Dichloran	505	---	0.001	ND	05/21/04
2364	Dieldrin	505	---	0.00002	ND	05/21/04
2041	Dinoseb	515.2	0.007	0.0002	ND	05/28/04
2065	Heptachlor	505	0.0004	0.00001	ND	05/21/04
2067	Heptachlor Epoxide	505	0.0002	0.00001	ND	05/21/04
2274	Hexachlorobenzene	505	0.001	0.0001	ND	05/21/04
2042	Hexachlorocyclopentadiene	505	0.05	0.0001	ND	05/21/04
2934	Pentachloronitrobenzene	505	---	0.00010	ND	05/21/04
2326	Pentachlorophenol	515.2	0.001	0.00004	ND	05/28/04
2040	Picloram	515.2	0.5	0.0001	ND	05/28/04
2037	Simazine	508.1	0.004	0.00007	ND	06/01/04
2055	Trifluralin	505	---	0.001	ND	05/21/04
2625	Bentazon	515.2	---	0.001	ND	05/28/04
2626	Molinate	508.1	---	0.001	ND	06/01/04
2627	Thiobencarb	508.1	---	0.001	ND	06/01/04
Volatile Organic Chemicals - method 504.1						
2931	1,2-Dibromo3chloropropane	504.1	0.0002	0.00001	ND	05/27/04
2946	1,2-Dibromoethane	504.1	0.00005	0.00001	ND	05/27/04

504.1- Date Extracted: 05/26/04
505 - Date Extracted: 05/21/04
508.1- Date Extracted: 05/26/04
515.2- Date Extracted: 05/25/04
515.3- Date Extracted: 05/25/04

These test results may be used for compliance purposes as required.
(1) DUE TO THE LIMITATIONS OF EPA METHOD 524.2, m AND p ISOMERS OF XYLENE ARE REPORTED AS AN AGGREGATE.

James C. Bahen

James C. Bahen, Lab Director

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Canada Ice
ENTERPRISES

Phone:
Fax:

CANADA ICE ENTERPRISES INC.
PROCESS CONTROL PLAN (PCP)
PCP# 04-001

STANDARD PROCESSING AND BOTTLING OF ICEBERG WATER

Revision	Date	Description	Prepared By	Reviewed By
0 D2	09/01/2004	Initial Issue		

Approval: _____ **Date:** _____
Director

Approval: _____ **Date:** _____
Director

Approval: _____ **Date:** _____
Director

Canada Ice ENTERPRISES

PROCESS CONTROL PLAN

Facility: St. Anthony Bottling Plant	Location: St. Anthony, NF	Document No: 04-001	Revision No: 0 draft 2
		Issued Date: 9/01/04	Page 1 of 6
Description: Standard Processing And Bottling Of Iceberg Water			

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TERMS & ABBREVIATIONS USED

CERT	-	Certification
DR	-	Document Review
FDA	-	Food and Drug Authority
H	-	Hold
INSP	-	Inspection
M	-	Monitor Point
PARA	-	Paragraph
REV	-	Revision
RPT	-	Report
SECT	-	Section
SOP	-	Standard Operating Procedure
SPEC	-	Specification
SUPP	-	Supplementary
S/U	-	Set Up
W	-	Witness (HOLD) Point
WI	-	Work Instruction
WO	-	Work Order

HOLD POINT (H)

A hold point is a witness point that cannot be bypassed without documented approval from designated authority/ representative.

WITNESS POINT (W)

Designated authority/ representative must be in attendance to witness the process unless waived.

DOCUMENT REVIEW (DR)

Designated authority/ representative will verify an activity has taken place by review of objective evidence.

MONITOR POINT (M)

Monitor Points are activities that will proceed as scheduled, without advance notification, but are subject to witness on a random basis.

House = Canada Ice personnel or equipment

User = End user/ consumer

Customer = Distribution channel

Canada Ice ENTERPRISES

PROCESS CONTROL PLAN

Facility: St. Anthony Bottling Plant	Location: St. Anthony, NF	Document No: 04-001	Revision No: 0 draft 2
		Issued Date: 9/01/04	Page 3 of 6
Description: Standard Processing And Bottling Of Iceberg Water			

Referenced Procedure/ latest Revision

Quality System Procedures

QSP-72-01	Verbal Order Taking
QSP-72-02	Review of Inquiries and Pricing Agreements

Standard Operating Procedures

IB001-04	Selection of Iceberg
IB002-04	Harvesting process
IB003-04	Source Testing
IB004-04	Iceberg Receiving and Testing
IB005-04	Iceberg Storage
IB101-04	Melt Process
IB102-04	Batch Testing
IB201-04	Bottles, Caps, Labels Receiving
IB202-04	Bottling Process
IB203-04	Final Product Testing
IB204-04	Bottle Storage and Preservation
IB205-04	Shipping
IB901-04	Recall Plan
IB902-04	Environmental Audits

Referenced Procedures/latest revision (Continued)

Applicable FDA Publications

21CFR 165.110	Bottled Water
21CFR 129	Processing and Bottling of Bottled Drinking Water
21CFR 229.181-184	Licensure of Manufacturers of Food and Wholesale Distributors of Food
21CFR 229.88	Certificates of Competency
40CFR 141	National Primary Drinking Water Regulations
25 Texas Administrative Code 229F	Production, Processing, and Distribution of Bottled and Vended Drinking Water
30 Texas Administrative Code 290	Public Drinking Water

Canada Ice ENTERPRISES

PROCESS CONTROL PLAN

Facility: St. Anthony Bottling Plant	Location: St. Anthony, NF	Document No: 04-001	Revision No: 0 draft 2
		Issued Date: 9/01/04	Page 5 of 6
Description: Standard Processing And Bottling Of Iceberg Water			

Item No.	Process Description or QC Activity	Procedure Reference	Acceptance Criteria	Verifying Document	Inspection Requirements	
					House	Third Party
1.0	Receive Order from Distributor, Broker or Customer. Generate work order.	QSP-72-01 QSP-72-02	Per Agreement	Work Order Pricing Agreements	DR	
2.0	Receiving and Testing of Iceberg water from Suppliers Conduct coliform bacteria and HPC testing from each batch of water. Create and assign Receiving Order number. Identify iceberg source.	IB003-04 IB004-04	Iceberg Receiving Criteria	Receiving Order Qualified Supplier List	H DR	
3.0	Move Iceberg water to Storage tanks Conduct cleaning, sanitizing and inspection of storage tank prior to transfer of iceberg water into tank. Identify origin of batches of water (Storage Tank TO and Ship Tank FROM)	IB005-04				
4.0	Receiving and testing of Caps, Labels and Bottles Inspection Sampling Plan	IB201-04	Receiving Criteria	Receiving Order Qualified Supplier List	H DR	
5.0	Move Bottles, Caps and Labels to Storage Identify storage location on Receiving Order and generate inventory record.	IB204-04		Inventory Record	DR	

Canada Ice ENTERPRISES

PROCESS CONTROL PLAN

Facility: St. Anthony Bottling Plant	Location: St. Anthony, NF	Document No: 04-001	Revision No: 0 draft 2
		Issued Date: 9/01/04	Page 6 of 6
Description: Standard Processing And Bottling Of Iceberg Water			

Item No.	Process Description or QC Activity	Procedure Reference	Acceptance Criteria	Verifying Document	Inspection Requirements	
					House	Third Party
6.0	Water Processing Ozone treatment of stored water. Daily microbiological contaminant in plant testing.	IB101-04 IB102-04	0.0% elements	Water Treatment Equipment Sample Testing Maintenance Records	H DR	
7.0	Bottling Process Loading preforms to bottle blower, cleaning and filling with water.	IB202-04 IB201-04	Batch test of empty bottles Water level	Inspection Record	DR	
8.0	Capping	IB202-04 IB201-04	Batch test of empty caps	Inspection Record	DR	
9.0	Labeling	IB202-04	Batch test – label is level, clean, bonded			
10.0	Final Testing Verify label, cap, water	IB203-04	Inspection Plan Sample testing of final product.	Final Inspection Record	H DR	
11.0	Packaging – single or multi package, palletizing, shrink wrap	IB205-04	Work Order	Work Order	DR	
12.0	Storage of finished product	IB204-04		Storage Plan		
13.0	Shipping Verification of order requirements	IB205-04		Work Order Shipping Order	DR	