



Burlington, WA *Corporate Laboratory (a)*
1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 • 360.757.1400
Bellingham, WA *Microbiology (b)*
805 Orchard Dr Ste 4 - Bellingham, WA 98225 - 360.715.1212

Portland, OR *Microbiology/Chemistry (c)*
9150 SW Pioneer Ct Ste W - Wilsonville, OR 97070 - 503.682.7802

Corvallis, OR *Microbiology/Chemistry (d)*
540 SW Third Street - Corvallis, OR 97333 - 541.753.4946

Bend, OR *Microbiology (e)*
20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425

Page 1 of 1

Data Report

Client Name: Revolution Resource Recovery Inc.

Reference Number: **19-11197**

19500 56th Avenue
Surrey, BC V3S6K4

Project: CBWA Annual Source
Test - Mount Woodside
Spring

Report Date: 4/26/19

Date Received: 4/3/19

Approved by: bj,ckk,hkl,jln

Authorized by:

Patrick Miller, MS
QA Officer
Lab#22807

No	Analytes	Korea Criteria	Results
1	Total Colony Counts (low-	below 20 CFU/ml	ND (0.00)
2	Total Colony Counts (mid-	below 5 CFU/ml	ND (0.00)
3	Total Coliforms	/250ml	ND (0.00)
4	Fecal Streptococci	/250ml	ND (0.00)
5	Pseudomonas aeruginosa	/250ml	ND (0.00)
6	Salmonella	/250ml	ND (0.00)
7	Shigella	/250ml	ND (0.00)
8	Spore-forming sulfite reducing	/50ml	ND (0.00)
9	pb	below 0.01 mg/l	ND (<0.001)
10	F(fluorin)	below 2 mg/l	ND (<0.001)
11	As(Arsenic)	below 0.05 mg/l	ND (<0.001)
12	Se	below 0.01 mg/l	ND (<0.005)
13	Hg(mercury)	below 0.001 mg/l	ND (<0.0002)
14	CN(cyanide)	below 0.01 mg/l	ND (<0.01)
15	Cr(chromium)	below 0.05 mg/l	ND (<0.005)
16	NH ₃ -N	below 0.5 mg/l	ND (<0.5)
17	NO ₃ -N(Nitrate)	below 10 mg/l	0.24mg/L
18	Cd	below 0.005 mg/l	ND (<0.001)
19	Boron	below 1 mg/l	ND (<0.01)
20	Phenol	below 0.005 mg/l	ND (<0.005)
21	diazinon	below 0.02 mg/l	ND (<0.001)
22	Parathion	below 0.06 mg/l	ND (<0.001)
23	Fenitrothion	below 0.04 mg/l	ND (<0.001)
24	Carbaryl	below 0.07 mg/l	ND (<0.001)

No.	Analytes	Korea Criteria	Results
25	1,1,1-Trichloroethane	below 0.1 mg/l	ND (<0.0004)
26	PCE	below 0.01 mg/l	ND (<0.0004)
27	TCE	below 0.03 mg/l	ND (<0.0004)
28	Dichloro methane	below 0.02 mg/l	ND (<0.0004)
29	Benzene	below 0.01 mg/l	ND (<0.0004)
30	Toluene	below 0.7 mg/l	ND (<0.0004)
31	Ethyle Benzene	below 0.3 mg/l	ND (<0.0004)
32	Xylene	below 0.5 mg/l	ND (<0.0004)
33	1,1-Dichloroethylene	below 0.03 mg/l	ND (<0.0004)
34	Carbon tetrachloride	below 0.002 mg/l	ND (<0.0004)
35	1,2-Dibromo-3-chloropropane	below 0.003 mg/l	ND (<0.0004)
36	1,4-dioxane	below 0.05 mg/l	ND (<0.0004)
37	Consumption of KMnO ₄	below 10 mg/l	ND (<0.1)
38	Odor	odorless	oderless
39	Cu	below 1 mg/l	0.009mg/L
40	Color	below 5	colorless
41	ABS	non-detection zone	ND
42	pH	4.5 ~ 9.5	7.1
43	Zn	below 3 mg/l	ND (<0.05)
44	cl ⁻ (chlorine)	below 250 mg/l	0.9mg/L
45	Turbidity	below 1 NTU	ND (<0.1)
46	so ₄ ²⁻ (sulfate)	below 250 mg/l	25mg/L
47	Al	below 0.2 mg/l	ND (<0.01)
48	U	30ug/L	ND (<0.1)

Notes:

ND = Not detected above the listed practical quantitation limit (PQL) or not above the Method Detection Limit (MDL).



December 16, 2015

File: 2001632
2001698

Rory MacPherson
Northwest Group Properties Inc.
Revolution Springs LP
19500 - 56th Avenue
Surrey, BC, V3S 6K4

Dear Mr. MacPherson:

**Re: Attestation that the Works on Brio Spring and Springfield Spring have been
licenced under the BC Water Act**

This letter is being provided to you, as attestation that the works on Brio Spring and Springfield Spring have been licenced under the BC Water Act.

Your client information shows that you are in good standing.

Your water licences on Brio Spring (C124285) and Springfield Spring (C124511) are current, see Table 1.

I conducted a site visit on January 29, 2015. I found the works on Brio Spring (C124285) and Springfield Spring (C124511) have been constructed. I found piping from Springfield Spring (C124511) enables water to be loaded into a water tanker for transportation to a bottling facility, to be used for bottled sales.

BC water licences can be obtained by using the Licence Number, and accessing the scanned licences folder at: http://www.env.gov.bc.ca/wsd/water_rights/scanned_lic_dir/

If you have any questions, please do not hesitate to contact James Davies at 604-586-5637 or via e-mail: James.Davies@gov.bc.ca.

Yours truly,

James Davies, P.Eng.
Assistant Regional Water Manager

cc: Danny Mah, Leading Brands, 101 - 33 West 8th Avenue, Vancouver, BC, V5Y 1M8



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

Perry Johnson Laboratory Accreditation, Inc. has assessed the Laboratory of:

Edge Analytical, Inc. - Bellingham
805 W. Orchard Drive, Bellingham, WA 98225

*(Hereinafter called the Organization) and hereby declares that Organization is accredited
in accordance with the recognized International Standard:*

ISO/IEC 17025:2005

This accreditation demonstrates technical competence for a defined scope and the
operation of a laboratory quality management system
(as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017):

Biological Testing
(As detailed in the supplement)

Accreditation claims for such testing and/or calibration services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For PJLA:

Initial Accreditation Date:

March 13, 2014

Issue Date:

March 6, 2018

Expiration Date:

April 30, 2020

Tracy Szerszen
President/Operations Manager

Accreditation No:

77921

Certificate No:

L18-108

Perry Johnson Laboratory
Accreditation, Inc. (PJLA)
755 W. Big Beaver, Suite 1325
Troy, Michigan 48084

*The validity of this certificate is maintained through ongoing assessments based on a
continuous accreditation cycle. The validity of this certificate should be
confirmed through the PJLA website: www.pjllabs.com*

시험 성적서

- 접수번호 : 19KA0072

발급번호 : 19KA0072-01
- 접수일자 : 2019. 12. 16.

발급일자 : 2019. 12. 23.

시료명	Happy water 500 mL	분석목적	생수 중 미세플라스틱 분석
업체명	동국산업	담당자	신재엽
소재지	경기도 성남시 분당구 판교역로 230	전화번호	010-2223-1701

시료 항목 및 결과

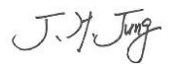
시험항목	시험기준	단위	결과	비고 (단위 : μm)
플라스틱 이물 확인	100 μm 이상	ea/L	불검출	

* 비고

- 본 시험방법은 국립환경과학원 "정수 중 미세플라스틱 분석방법(안)"을 준용함
(단, 시료 샘플링을 위한 1 회 분석 시료 요구량: 4 L 이상)
- 분석장비 : Microscope-FT-IR

분석자 : 추의성, 김수빈

기술책임자
 공학박사

정재학 
 =====

(주) 한국분석과학연구소



- 이 성적서는 의뢰자가 제시한 시료 및 시료명으로 시험한 결과로서, 전체 제품에 대한 품질을 보증하지 않습니다.
- 이 성적서는 홍보, 선전, 광고 및 소송용으로 사용될 수 없으며, 목적 이외의 사용을 금합니다.
- 기술상담이나 의문사항은 아래 담당자에게 문의하여 주시기 바랍니다.

접수관련 : 추의성 ces@kiast.co.kr, 김수빈 ksb@kiast.co.kr 기술상담 : 정재학 jh3370@naver.com

- 서울시 동대문구 청계천로 471 (용두동, 대성스카이렉스 오피스동 3 층), (주) 한국분석과학연구소
TEL: 02) 6951-1116, 1117 , FAX: 02)2201-5796

▪ 접수번호 : 19KA0072

시료 사진



Quality...

Lets talk about Happy Water:



Proudly
Canadian

- ✓ Canadian- 100% naturally sourced from a rare and pristine BC Mountain Spring
... it is NOT ground water or processed water
- ✓ Made in Canada – bottled by Leading Brands
- ✓ Innovative- First Premium Canadian Water
- ✓ Naturally Soft Water – good level of calcium and magnesium (~56)
- ✓ Naturally Functional: Natural Electrolytes...no sugar or additives
- ✓ Naturally Alkaline – pH 7.0-7.2
- ✓ Fluoride FREE



Bottled Water Comparisons						
	Natural					
	Natural	Natural	Natural	Processed	Processed	Processed
	Spring	Spring	Groundwater / Wellwater	Municipal	Municipal	Municipal
	Alkaline (pH 7+)	✓	Some	✓	✗	✗
	Natural Minerals	✓	✓	Chemical Additives	Chemical Additives	✗
	Sustainable Source	✓	✗	✗	✗	✗

NEUROGENESIS®
Happy Water®



Lets talk about Happy Water:

- ✓ Sustainability- 100% Biodegradable bottle
- ✓ PET – BPA FREE
- ✓ Patented and Innovative WaterBox reduces plastic waste by 85% vs 500mL plastic
- ✓ WaterBox and bottles are 100% recyclable
- ✓ Carbon Footprint – Not imported from France or Fiji, proudly Canadian
- ✓ Sustainably sourced – Spring water replenishes itself and flows into the lakes and rivers if not bottled ... unlike pumping groundwater which upsets the water table... or processed water takes ~3L to make a litre!



NEUROGENESIS®
Happy Water®

Live HAPPY™

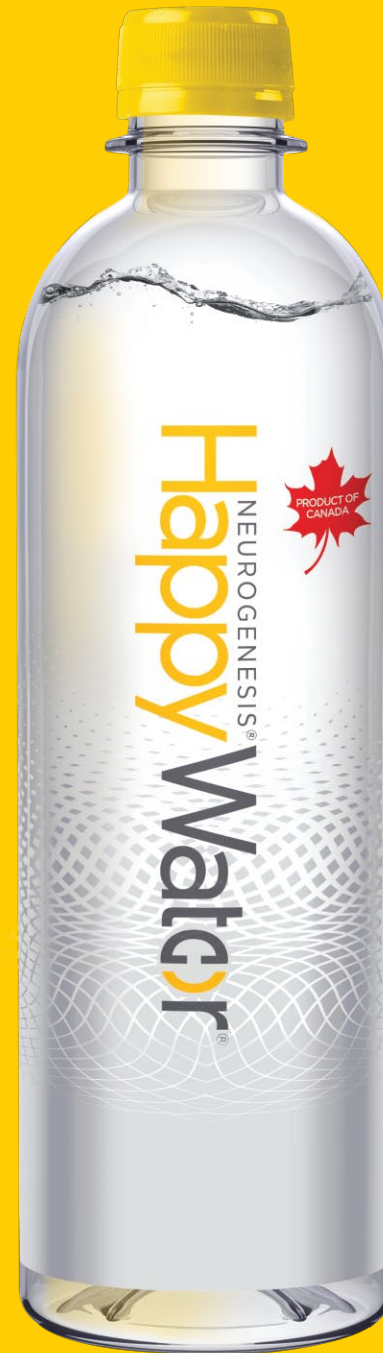
DRINK HAPPY...LIVE HAPPY™

PRODUCT

	Happy Water 16.9 oz 500mL			12
	Happy Water 6x16.9 oz 6x500mL			4
	Happy Water 33.8 oz 1L			12
	Happy Water 5L			4
	Happy Water 10L			2

Bottled Water Comparisons

Water Type						
Natural	Natural	Natural	Natural	Processed	Processed	Processed
Water Source	Spring	Spring	Groundwater / Wellwater	Municipal	Municipal	Municipal
Alkaline (pH 7+)	✓	✓	Some	✓	✗	✗
Natural Minerals	✓	✓	✓	Chemical Additives	Chemical Additives	✗
Sustainable Source	✓	✓	✗	✗	✗	✗



CANADA'S FASTEST GROWING* PREMIUM WATER

100% NATURAL sustainable SPRING WATER

LIVE HAPPY

(toll free) 1-866-685-5200

www.livehappywater.com

sales@livehappywater.com



*IRI grocery data, Western Canada, YTD July 31, 2016



NEUROGENESIS®
Happy

Water®



CANADA'S PREMIUM WATER

NATURALLY SOURCED

Mt. Woodside, BC - ancient mountain spring
- untouched and uncontaminated

Sustainably Sourced

- unlike artesian/aquifer groundwater sources found in many premium waters
- pure taste and hydration, free from additives and chemicals

100% NATURAL

Real Spring Water

- Natural ...no added chemicals
- Natural ...not processed tap water

NATURALLY FUNCTIONAL

2 essential electrolytes/minerals

- ideal for body replenishment

Source of calcium & magnesium

- great tasting



Ca

CALCIUM



Mg

MAGNESIUM



7.0

pH

SUSTAINABLE

Reduced Carbon Footprint

North American
vs. Intercontinental

Spring vs.
groundwater/municipal water

ECO-PACKAGING

WaterBox & Bottles

100% Recyclable
& Biodegradable

100% BPA Free

WaterBox

= 85% less plastic waste

CANADIAN

Sourced / Bottled in Canada

WaterBox packaging innovation



chill it



serve it



take it



share it



store it



recycle it