Max kam A Bureau Veritas Group Company

> Your Project #: ENW.VENW03150-01 Site Location: SD68 LEAD DW TESTING

Attention: Darren Thomas

TETRA TECH CANADA INC. #1 - 4376 BOBAN DRIVE NANAIMO, BC Canada V9T 6A7

Your C.O.C. #: 546212-05-01, 546212-06-01, 546212-07-01

Report Date: 2018/02/13 Report #: R2513683 Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B809848 Received: 2018/02/08, 08:40

Sample Matrix: DRINKING WATER # Samples Received: 26

		Date	Date		
Analyses	Quantity	Extracted	Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	8	N/A	2018/02/09	9 BBY7SOP-00003,	EPA 6020b R2 m
Elements by CRC ICPMS (total)	18	N/A	2018/02/10) BBY7SOP-00003,	EPA 6020b R2 m

Remarks:

Maxxam Analytics' laboratories are accredited to ISO/IEC 17025:2005 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Maxxam are based upon recognized Provincial, Federal or US method compendia such as CCME, MDDELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Maxxam's profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Maxxam in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected.

Maxxam Analytics' liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Maxxam has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Maxxam, unless otherwise agreed in writing.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

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Attention: Darren Thomas

TETRA TECH CANADA INC. #1 - 4376 BOBAN DRIVE NANAIMO, BC Canada V9T 6A7

Your C.O.C. #: 546212-05-01, 546212-06-01, 546212-07-01

Report Date: 2018/02/13 Report #: R2513683 Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B809848 Received: 2018/02/08, 08:40

Encryption Key

Please direct all questions regarding this Certificate of Analysis to your Project Manager. Letitia Prefontaine, B.Sc., Senior Project Manager Email: LPrefontaine@maxxam.ca Phone# (604)639-2616

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.



Maxxam Job #: B809848 Report Date: 2018/02/13 TETRA TECH CANADA INC. Client Project #: ENW.VENW03150-01 Site Location: SD68 LEAD DW TESTING Sampler Initials: BB

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Vaxxam ID			SY0380	SY0381	SY0382	SY0383	SY0384	SY0385		
Sampling Date			2018/01/29 00:00	2018/01/29 00:00	2018/01/29 00:00	2018/01/29 00:00	2018/01/29 00:00	2018/01/29 00:00)	
COC Number			546212-05-01	546212-05-01	546212-05-0	1 546212-05-0	1 546212-05-0	1 546212-05-0	1	
	UNITS	MAC	GA05-30S	GA06-30S	GA08-30S	GA12-30S	GA13-30S	GA16-30S	RD	QC Bate
otal Metals by ICPMS										
otal Lead (Pb)	ug/L	10	1.41	0.58	18.8	1.23	2.45	2.17	0.20	890705
No Fill	No Excee	dance								
Grey	Exceeds 1	criteri	a policy/level							
Black	Exceeds b	oth cri	teria/levels							
RDL = Reportable Detectio	n Limit									
Maxxam ID			SY0386	SY0387		SY0388	SY0389	SY0394		
Sampling Date			2018/01/29	2018/01/29 03:00		2018/01/29 03:00	2018/01/29 03:00	2018/01/29 03:00		
COC Number			546212-05-0	1 546212-05-0	1	546212-05-01	546212-05-01	546212-06-01		
	UNI	rs ma	C GA20-30S	PA01-30S	QC Batch	PA02-30S	PA03-30S	PA07-30S	RDL	QC Batch
Total Metals by ICPMS	•	•							•	
Total Lead (Pb)	ug/	L 10	1.15	3.18	8907050	7.31	2.93	0.79	0.20	8907060

Total Lead (Pb)	ug/	L 10	1.15	3.18	8907050	7.31	2.93	0.79	0
No Fill	No Exce	edance							
Grey	Exceeds	1 criteri	a policy/level						
Black	Exceeds	both cri	teria/levels						

RDL = Reportable Detection Limit

Maxxam ID			SY0395	SY0396	SY0397	SY0398	SY0399	SY0400		
Sampling Date			2018/01/29 03:00	2018/01/29 03:00	2018/01/29 03:00	2018/01/29 03:00	2018/01/29	2018/01/29		
COC Number			546212-06-01	546212-06-01	546212-06-01	546212-06-01	546212-06-01	546212-06-01		
	UNITS	MAC	PA11-30S	PA16-30S	PA17-30S	PADUP-30S	SB07-30S	18ST05-30S	RDL	QC Batch
Total Metals by ICPMS			·							
Total Lead (Pb)	ug/L	10	0.94	1.86	5.50	5.54	0.65	0.95	0.20	8907060
No Fill	No Excee	dance								
Grey	Exceeds 1	criter	ia policy/level							
Black	Exceeds b	ooth cr	iteria/levels							
RDL = Reportable Detection	n Limit									





Maxxam Job #: B809848 Report Date: 2018/02/13 TETRA TECH CANADA INC. Client Project #: ENW.VENW03150-01 Site Location: SD68 LEAD DW TESTING Sampler Initials: BB

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			SY0401	SY0402	SY0403	SY0405	SY0406	SY0407		
Sampling Date			2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29		
COC Number			546212-06-01	546212-06-01	546212-06-01	546212-07-01	546212-07-01	546212-07-01		
	UNITS	MAC	18ST08-30S	18DC03-30S	18DC04-30S	18DC08-30S	18DC09-30S	18DC13-30S	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	1.29	1.19	1.23	6.09	1.23	3.31	0.20	8907060
No Fill	No Excee	dance								
Grey	Exceeds	L criter	ia policy/level							
Black	Exceeds	ooth cr	iteria/levels							
RDL = Reportable Detection	n Limit									



Report Date: 2018/02/13

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150-01 Site Location: SD68 LEAD DW TESTING Sampler Initials: BB

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID				SY0408	SY0409	SY0410				
Sampling Date				2018/01/29	2018/01/29	2018/01/29				
COC Number	OC Number			546212-07-01	546212-07-01	546212-07-01				
		UNITS	MAC	18DC17-30S	18DC18-30S	18DC20-30S	RDL	QC Batch		
Total Metals by IC	CPMS									
Total Lead (Pb)		ug/L	10	4.38	4.91	13.3	0.20	8907060		
No Fill	No Excee	dance					-			
Grey	Exceeds 1	criteria	policy	/level						
Black	ack Exceeds both criteria/levels									
RDL = Reportable	Detection L	imit								



Maxxam Job #: B809848 Report Date: 2018/02/13 TETRA TECH CANADA INC. Client Project #: ENW.VENW03150-01 Site Location: SD68 LEAD DW TESTING Sampler Initials: BB

GENERAL COMMENTS

Each te	emperature is the a	average of up to t	three cooler temperatures taken at receipt	
	Package 1	8.7°C		
MAC: T	he guidelines that	have been includ	ded in this report have been taken from the Canadian Drinking Water Quality Summary Table, Februa	ary 2017.
	commended to con	•	tration (MAC) / Criteria B = Aesthetic Objectives (AO) / Criteria C = Operational Guidance Values (OG lines when interpreting your data since there are non-numerical guidelines that are not included on t	
 Cher at any Slow exceed Men 	time. sand / diatomace 3.0 NTU at any tin	ous earth filtratio ne. ess than or equal f	or equal to 0.3 NTU in 95% of the measurements or 95% of the time each month. Shall not exceed 1 on: less than or equal to 1.0 NTU in 95% of the measurements or 95% of the time each month. Shall I to 0.1 NTU in 99% of the measurements made or at least 99% of the time each calendar month. Sha	not

Results relate only to the items tested.



Maxxam Job #: B809848

Report Date: 2018/02/13

QUALITY ASSURANCE REPORT

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150-01

Site Location: SD68 LEAD DW TESTING Sampler Initials: BB

			Matrix	Spike	Spiked	Blank	Method E	Blank	RPI	5
QC Batch	Parameter	Date	% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8907050	Total Lead (Pb)	2018/02/09	96	80 - 120	98	80 - 120	<0.20	ug/L	9.0	20
8907060	Total Lead (Pb)	2018/02/10	104	80 - 120	95	80 - 120	<0.20	ug/L	4.7	20
Duplicate: Pa	ired analysis of a separate portion of the same sample.	Jsed to evaluate t	he variance in t	he measurem	ent.					
Matrix Spike:	A sample to which a known amount of the analyte of in	terest has been ad	dded. Used to e	valuate sampl	e matrix interfe	rence.				
Spiked Blank:	A blank matrix sample to which a known amount of the	analyte, usually fr	om a second so	ource, has bee	n added. Used 1	o evaluate me	ethod accuracy.			

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.



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Maxxam Job #: B809848 Report Date: 2018/02/13 TETRA TECH CANADA INC. Client Project #: ENW.VENW03150-01 Site Location: SD68 LEAD DW TESTING Sampler Initials: BB

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).

Rob Reinert, B.Sc., Scientific Specialist

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

		INVOICE TO:			Report Inform	ation		Project Information			Page
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ing teatting	Darren Thoma		Contact Na	ne Darren Tho	omas	1. 11 March 1997	P.0. W			III WARTEN ALEVANEE & FALLES SERVICE IN	
	#1 - 4376 BOI		Address	and the second	100	a second b	Project #	ENW.VENW03150-01		B809848_COC	546212
	NANAIMO BC				and the		Project Name	5065 Lead Di	testin	:75	Ject Manag
	(250) 756-225	ran.			E	Fax	Site #			- CANADA BANKADA KANADA KAN	Letitia Prefonta
	Darren, I noma	as@tetratech.com; EBA.Labdata@			omas@tetrate	ch.com; EBA.Labda			A Money	C#546212-05-01	549030194393
ulatory Crite	eria:	n n h j	Spec	al Instructions			ANALYSIS REQUESTED (PLE	ASE BE SPECIFIC)		Turnaround Time (TAT) Requin	
CSR CCME BC Water Other	www. Hertth C	inch			ilitered 2 (Y / N)				(wiil Stan Plea days	Please provide stylence notice for rule p ular (Standard) TAT: be applied if Rush TAT is not specified): dard TAT = 5-7 Working days for most fests. ise note: Standard TAT for certain lests such as BOD as - contact your Project Manager fur defails. 9 Specific Rush TAT (if applies to entire submission, AY 2 Day 3 Day Date Required	nd Dioxins/Furan
Second Second	PLES MUST BE KE Barcode Label	EPT COOL (< 10°C) FROM TIME OF SAMP Sample (Location) Identification	PLING UNTIL DELIVERY Date Sampled	TO MAXXAM Time Sampled	Matrix W	Lead - Drinking			50793	Bottles	ib for #)
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		PA03 - 305	V	V	Y r	ΊX			(
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	INVOICE TO:			Report In	formation			Project Information			Page2
any Name #1433 TI	ETRA TECH CANADA INC.	Company N	lame		- 6 -	Contractor State	Quotation #	B71611			tle Order A
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ica .	BOBAN DRIVE	Address	-	2 12			Project #	ENW.VENW03150-01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B809848_COC	546212
	D BC V9T 6A7				100		Project Name	SAG DU Lead	testing		ict Manag
(250) 756			-		Fi		Site #		0		etitia Prefonta
Darren. Th	omas@tetratech.com; EBA.Labdata@	Otetratec Email	Darren. Th	omas@tet	ratech.co	n; EBA.Labdata@tetrated	Sampled By	Ben Burton / Darren	Innes	C#546212-06-01	
gulatory Criteria:		Spec	al Instructions			ANALYSIS	REQUESTED (PLEASE	BE SPECIFIC)		Turnaround Time (TAT) Required:	
CSR										Please provide advance notice for rush project	15
1000									Reg	ular (Standard) TAT:	
CCME									(wall	be applied if Rush TAT is not specified)	
BC Water Quality					Î		1 1		Stan	idard TAT = 5-7 Working days for most lests	
ac water duality					(N/A				Plea	se note: Standard TAT for certain tests such as BOD and Dic	oxins/Furar
other fleetth	Canada	1.1			e i				days	- contact your Project Manager for details.	
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/	- Darren Thomas 18	102/07 W:0	luu	PEOBD	TAC	1	2018/02/08	06-VD not submitted	Time Banskive	Temperature (*C) on Receipt Custody Seal Inter	the second second
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npany Name #1433 TE	TRA TECH CANADA INC.	ALC: U	Company Na	me					0.00	Quotation #	B71611					ttle Order
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nona	BOBAN DRIVE	1.12	Address		_					Project #		W03150-01		Do	09040_000	545212
(050) 750	BC V9T 6A7				-	-				Project Name	2062 0	w land +	atils	्य इ		Ject Mana
A10	2256 x Fax (250) 75 omas@tetratech.com; EBA.Labo	tata@tetratec	Phone Email	Darren.Th	omas@te	ratec	Fax	A.Labdata@te	atratec	Site # Sampled Bv	Re. Ba	ton /Des	rea That	121	C#548212-07-01	Letitia Prefont
Regulatory Criteria:			A Deb a Deel	Instructions					and the second second	QUESTED (PLEASE		1.00 / 1.00		-1	Turnaround Time (TAT)	Required:
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CCME							1 1						6	will be appl	led if Rush TAT is not specified):	
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BC Water Quality	11					P(YIN	5			1 1			F	Tease note	Slandard TAT for certain tests such a to your Project Manager for details.	s BOD and Dioxins/Furan
Joiner fleith	Canada					C Pi	Wat						-	6.4 <u>2.380</u> .0	fic Rush TAT (if applies to entire sub	mission)
10						Ittere	6u							DAY		Required:
						E E	Drinking			1 1			1			redured.
SAMPLES MUST B	E KEPT COOL (< 10°C) FROM TIME OF	SAMPLING UNTI	L DELIVERY T	O MAXXAM		5 Fie	1 (A) (A)							Rush Cont	irmation Number.	(call lab for #)
Sample Barcode Label	Sample (Location) Identificati	Dete	Sampled	Time Sampled	Matrix	Metal	Lead						*	of Bottles	Comm	ents
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/De	war Themas U	\$102107	4 12:00	un	HIX	UI	HLL		- 0	UNUMUS	10.00	+			perature (*C) on Receipt	Yes No A

Your Project #: ENW.VENW03150

Attention: Ben Barton

TETRA TECH CANADA INC. #1 - 4376 BOBAN DRIVE NANAIMO, BC Canada V9T 6A7

Your C.O.C. #: 545893-24-01, 545893-03-01, 545893-04-01, 545893-01-01, 545893-02-01

Report Date: 2018/02/06 Report #: R2510579 Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B807272 Received: 2018/01/30, 08:48

Sample Matrix: DRINKING WATER # Samples Received: 48

	Date	Date	
Analyses	Quantity Extracted	Analyzed Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	48 N/A	2018/02/01 BBY7SOP-00003,	EPA 6020b R2 m

Remarks:

Maxxam Analytics' laboratories are accredited to ISO/IEC 17025:2005 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Maxxam are based upon recognized Provincial, Federal or US method compendia such as CCME, MDDELCC, EPA, APHA.

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Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested.

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Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.



Your Project #: ENW.VENW03150

Attention: Ben Barton

TETRA TECH CANADA INC. #1 - 4376 BOBAN DRIVE NANAIMO, BC Canada V9T 6A7

Your C.O.C. #: 545893-24-01, 545893-03-01, 545893-04-01, 545893-01-01, 545893-02-01

Report Date: 2018/02/06 Report #: R2510579 Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B807272 Received: 2018/01/30, 08:48

Encryption Key

Please direct all questions regarding this Certificate of Analysis to your Project Manager. Letitia Prefontaine, B.Sc., Senior Project Manager Email: LPrefontaine@maxxam.ca Phone# (604)639-2616

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TETRA TECH CANADA INC. Client Project #: ENW.VENW03150

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			SW7332	SW7333	SW7334	SW7335	SW7336	SW7337		
Sampling Date			2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29		
COC Number			545893-24-01	545893-24-01	545893-24-01	545893-24-01	545893-24-01	545893-24-01		
	UNITS	MAC	18 ST1-OS	18 ST02-OS	18 ST03-OS	18 ST04-OS	18 ST05-OS	18 ST06-OS	RDL	QC Batc
Total Metals by ICPMS				•	•	•	•	•		
Total Lead (Pb)	ug/L	10	8.86	8.50	0.52	0.70	10.5	0.58	0.20	889869
No Fill	No Excee	dance		•	•	•		•		
Grey	Exceeds 1	criter	ia policy/level							
Black			iteria/levels							
RDL = Reportable Detec	tion Limit									
Maxxam ID			SW7338	SW7339	SW7340	SW7353	SW7354	SW7355		
Sampling Date			2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29		
COC Number			545893-24-01	545893-24-01	545893-24-01	545893-03-01	545893-03-01	545893-03-01		
	UNITS	MAC	18 ST07-OS	18 ST08-OS	18 ST09-OS	18 DC01-OS	18 DC02-OS	18 DC03-OS	RDL	QC Batc
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	3.37	11.4	6.05	2.39	3.87	15.2	0.20	8898699
No Fill	No Exceed	dance								
Grey	Exceeds 1	criter	ia policy/level							
Black	Exceeds b	oth cr	iteria/levels							
RDL = Reportable Detec	tion Limit									
· · · · · · · · · · · · · · · · · · ·				•	•	•	•	•		
Maxxam ID			SW7356	SW7357	SW7358	SW7359	SW7360	SW7361		
Sampling Date			2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29		
Sampling Date			2010/01/23			2010/01/25	2010/01/25	2016/01/29		
COC Number			545893-03-01	545893-03-01	545893-03-01	545893-03-01	545893-03-01	545893-03-01		
	UNITS	MAC		545893-03-01 18DC05-OS					RDL	QC Batc
COC Number	UNITS	MAC	545893-03-01		545893-03-01	545893-03-01	545893-03-01	545893-03-01	RDL	QC Batc
COC Number Total Metals by ICPMS	UNITS ug/L	MAC	545893-03-01		545893-03-01	545893-03-01	545893-03-01	545893-03-01		
COC Number Total Metals by ICPMS		10	545893-03-01 18DC04-OS	18DC05-OS	545893-03-01 18DC06-OS	545893-03-01 18DC07-OS	545893-03-01 18DC08-OS	545893-03-01 18DC09-OS		
COC Number Total Metals by ICPMS Total Lead (Pb)	ug/L No Excee	10 dance	545893-03-01 18DC04-OS	18DC05-OS	545893-03-01 18DC06-OS	545893-03-01 18DC07-OS	545893-03-01 18DC08-OS	545893-03-01 18DC09-OS		
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill	ug/L No Exceed Exceeds 1	10 dance . criter	545893-03-01 18DC04-OS 12.2	18DC05-OS	545893-03-01 18DC06-OS	545893-03-01 18DC07-OS	545893-03-01 18DC08-OS	545893-03-01 18DC09-OS		
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black	ug/L No Exceed Exceeds 1 Exceeds b	10 dance . criter	545893-03-01 18DC04-OS 12.2 ia policy/level	18DC05-OS	545893-03-01 18DC06-OS	545893-03-01 18DC07-OS	545893-03-01 18DC08-OS	545893-03-01 18DC09-OS		
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec	ug/L No Exceed Exceeds 1 Exceeds b	10 dance . criter	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels	18DC05-OS 5.00	545893-03-01 18DC06-OS 8.40	545893-03-01 18DC07-OS 5.57	545893-03-01 18DC08-OS 21.0	545893-03-01 18DC09-OS 68.6		
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID	ug/L No Exceed Exceeds 1 Exceeds b	10 dance . criter	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362	18DC05-OS 5.00 SW7363	545893-03-01 18DC06-OS 8.40 SW7364	545893-03-01 18DC07-OS 5.57 SW7365	545893-03-01 18DC08-OS 21.0 SW7366	545893-03-01 18DC09-OS 68.6 SW7367		
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date	ug/L No Exceed Exceeds 1 Exceeds b	10 dance . criter	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29	18DC05-OS 5.00 SW7363 2018/01/29	545893-03-01 18DC06-OS 8.40 8.40 SW7364 2018/01/29	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29	545893-03-01 18DC08-OS 21.0 SW7366 2018/01/29	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29	0.20	
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey	Ug/L No Exceeds 1 Exceeds b tition Limit	10 dance criter poth cr	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29 545893-03-01	18DC05-OS 5.00 SW7363 2018/01/29 545893-04-01	545893-03-01 18DC06-OS 8.40 8.40 \$W7364 2018/01/29 545893-04-01	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29 545893-04-01	545893-03-01 18DC08-OS 21.0 21.0 5 W7366 2018/01/29 545893-04-01	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29 545893-04-01	0.20	QC Batcl
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date	ug/L No Exceed Exceeds 1 Exceeds b	10 dance criter poth cr	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29	18DC05-OS 5.00 SW7363 2018/01/29	545893-03-01 18DC06-OS 8.40 8.40 SW7364 2018/01/29	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29	545893-03-01 18DC08-OS 21.0 SW7366 2018/01/29	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29	0.20	8898703
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date COC Number Total Metals by ICPMS	Ug/L No Exceeds 1 Exceeds b tition Limit	10 dance criter poth cr	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29 545893-03-01	18DC05-OS 5.00 SW7363 2018/01/29 545893-04-01	545893-03-01 18DC06-OS 8.40 8.40 \$W7364 2018/01/29 545893-04-01	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29 545893-04-01	545893-03-01 18DC08-OS 21.0 21.0 5 W7366 2018/01/29 545893-04-01	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29 545893-04-01	0.20	8898703
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date COC Number Total Metals by ICPMS	Ug/L No Exceeds 1 Exceeds b tition Limit	10 dance criter poth cr	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29 545893-03-01	18DC05-OS 5.00 SW7363 2018/01/29 545893-04-01	545893-03-01 18DC06-OS 8.40 8.40 \$W7364 2018/01/29 545893-04-01	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29 545893-04-01	545893-03-01 18DC08-OS 21.0 21.0 5 W7366 2018/01/29 545893-04-01	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29 545893-04-01	0.20	8898703
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date COC Number Total Metals by ICPMS	UNITS	10 dance . criter both cr MAC	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29 545893-03-01 18DC10-OS	18DC05-OS 5.00 SW7363 2018/01/29 545893-04-01 18DC11-OS	545893-03-01 18DC06-OS 8.40 SW7364 2018/01/29 545893-04-01 18DC12-OS	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29 545893-04-01 18DC13-OS	545893-03-01 18DC08-OS 21.0 SW7366 2018/01/29 545893-04-01 18DC14-OS	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29 545893-04-01 18DC15-OS	0.20	8898703
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date COC Number Total Metals by ICPMS Total Lead (Pb)	ug/L No Exceeds 1 Exceeds b tion Limit UNITS ug/L No Exceed	10 dance criter both cr MAC 10 dance	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29 545893-03-01 18DC10-OS	18DC05-OS 5.00 SW7363 2018/01/29 545893-04-01 18DC11-OS	545893-03-01 18DC06-OS 8.40 SW7364 2018/01/29 545893-04-01 18DC12-OS	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29 545893-04-01 18DC13-OS	545893-03-01 18DC08-OS 21.0 SW7366 2018/01/29 545893-04-01 18DC14-OS	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29 545893-04-01 18DC15-OS	0.20	8898701
COC Number Total Metals by ICPMS Total Lead (Pb) No Fill Grey Black RDL = Reportable Detec Maxxam ID Sampling Date COC Number Total Metals by ICPMS Total Lead (Pb) No Fill	ug/L No Exceeds 1 Exceeds b ttion Limit UNITS ug/L No Exceeds 1	10 dance criter ooth cr MAC 10 dance	545893-03-01 18DC04-OS 12.2 ia policy/level iteria/levels SW7362 2018/01/29 545893-03-01 18DC10-OS 0.52	18DC05-OS 5.00 SW7363 2018/01/29 545893-04-01 18DC11-OS	545893-03-01 18DC06-OS 8.40 SW7364 2018/01/29 545893-04-01 18DC12-OS	545893-03-01 18DC07-OS 5.57 5.57 SW7365 2018/01/29 545893-04-01 18DC13-OS	545893-03-01 18DC08-OS 21.0 SW7366 2018/01/29 545893-04-01 18DC14-OS	545893-03-01 18DC09-OS 68.6 SW7367 2018/01/29 545893-04-01 18DC15-OS	0.20	



Maxxam Job #: B807272 Report Date: 2018/02/06

Success Through Science®

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			SW7368	SW7369	SW7370	SW7371	SW7372	SW7373		
Sampling Date			2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29		
COC Number			545893-04-01	545893-04-01	545893-04-01	545893-04-01	545893-04-01	545893-01-01		
	UNITS	MAC	18DC16-OS	18DC17-OS	18DC18-OS	18DC19-OS	18DC20-OS	18MV01-OS	RDL	QC Batch
Total Metals by ICPMS	-									
Total Lead (Pb)	ug/L	10	3.03	66.4	46.8	8.56	649	0.49	0.20	8898701
No Fill	No Excee	dance								
Grey	Exceeds 1	L criter	ia policy/level							
Black Exceeds both criteria/levels										
RDL = Reportable Detecti	on Limit									



Maxxam Job #: B807272 Report Date: 2018/02/06

Success Through Science®

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

						•	•			
Maxxam ID			SW7374		SW7375	SW7376	SW7377	SW7378		
Sampling Date			2018/01/29)	2018/01/29	2018/01/29	2018/01/29	2018/01/29		
COC Number			545893-01-0)1	545893-01-01	545893-01-01	545893-01-01	545893-01-01		
	UNIT	S MAC	18MV02-0	S QC Batch	18MV03-OS	18MV04-OS	18MV05-OS	18MV06-OS	RDL	QC Batcl
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	4.81	8898701	0.72	<0.20	0.95	2.70	0.20	8898711
No Fill	No Excee	edance	•							
Grey	Exceeds	1 criteri	ia policy/level							
Black	Exceeds	both cri	iteria/levels							
RDL = Reportable Detect	ion Limit									
					-					
laxxam ID			SW7379	SW7380	SW7381	SW7382	SW7383	SW7384		
ampling Date			2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	2018/01/29	Э	
OC Number		5	545893-01-01	545893-01-0	1 545893-01-0	1 545893-01-0	1 545893-02-0	1 545893-02-0)1	
	UNITS	MAC	18MV07-OS	18MV08-OS	18MV09-09	5 18MV10-OS	18MV11-0	S 18MV12-0	S RD	OL QC Ba
otal Metals by ICPMS										
otal Lead (Pb)	ug/L	10	<0.20	0.20	<0.20	0.59	<0.20	0.70	0.2	20 88987
No Fill	No Exceed	ance								
Grey	Exceeds 1	criteria	policy/level							
Black	Exceeds bo	oth crite	eria/levels							
DL = Reportable Detectior	n Limit									
		i			1	1	i	1		
laxxam ID			SW7385	SW7386	SW7387	SW7388	SW7389	SW7390	\perp	_
ampling Date			2018/01/29	2018/01/29						_
OC Number		5	545893-02-01	545893-02-0	1 545893-02-0	1 545893-02-0	1 545893-02-0	1 545893-02-0)1	

	UNITS	MAC	18MV13-OS	18MV14-OS	18MV15-OS	18MV16-OS	18MV17-OS	18MV18-OS	RDL	QC Batch	
Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	1.29	0.21	0.21	<0.20	0.59	0.28	0.20	8898711	
No Fill	No Excee	edance									
Grey	Exceeds	1 criter	a policy/level								
Black	Exceeds	acceeds both criteria/levels									

RDL = Reportable Detection Limit

Maxxam ID				SW7391				
Sampling Da	ite			2018/01/29				
COC Numbe	r			545893-02-01				
		UNITS	MAC	18MV19-OS	RDL	QC Batch		
Total Metals	by ICPMS							
Total Lead (P	²b)	ug/L	10	<0.20	0.20	8898711		
No Fill	No Exceedance	è						
Grey Exceeds 1 criteria policy/level								
Black	Exceeds both c	riteria/l	evels					
RDL = Repor	table Detection L	imit						



Maxxam Job #: B807272

Report Date: 2018/02/06

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt
Package 15.3°C
Samples received with incomplete Chain of Custody. Sampling times not provided. Chain of Custodies 545893-03-01, 545893-04-01, 545893-01-01 and 545893-02-01 not completed with signature/date in the "Relinquished by" line. MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, February 2017.
Criteria A = Maximum Acceptable Concentration (MAC) / Criteria B = Aesthetic Objectives (AO) / Criteria C = Operational Guidance Values (OG) It is recommended to consult these guidelines when interpreting your data since there are non-numerical guidelines that are not included on this report.
Turbidity Guidelines: 1. Chemically assisted filtration: less than or equal to 0.3 NTU in 95% of the measurements or 95% of the time each month. Shall not exceed 1.0 NTU at any time. 2. Slow sand / diatomaceous earth filtration: less than or equal to 1.0 NTU in 95% of the measurements or 95% of the time each month. Shall not
exceed 3.0 NTU at any time. 3. Membrane filtration: less than or equal to 0.1 NTU in 99% of the measurements made or at least 99% of the time each calendar month. Shall not exceed 0.3 NTU at any time.
Results relate only to the items tested.



Maxxam Job #: B807272

Report Date: 2018/02/06

QUALITY ASSURANCE REPORT

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150

			Matrix	Spike	Spiked	Blank	Method B	lank	RPI	C
QC Batch	Parameter	Date	% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8898699	Total Lead (Pb)	2018/02/01	99	80 - 120	103	80 - 120	<0.20	ug/L	NC	20
8898701	Total Lead (Pb)	2018/02/01	101	80 - 120	99	80 - 120	<0.20	ug/L	0.89	20
8898711	Total Lead (Pb)	2018/02/01	96	80 - 120	99	80 - 120	<0.20	ug/L	3.5	20

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference <= 2x RDL).



Maxxam Job #: B807272 Report Date: 2018/02/06 Success Through Science®

TETRA TECH CANADA INC. Client Project #: ENW.VENW03150

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).

Breely to

Andy Lu, Ph.D., P.Chem., Scientific Specialist

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

	INVOICE TO:				Report Inf	formation					Project Info	rmation					-
#1433 TETR	A TECH CANADA INC.	Walter a	Company Na	me		1			Quotation #		B60578	110.00					ler#:
Ben Barton			Contact Nam						P.O.W			1915	-	1.1	BUILDING 18 1-8-5-5		LIN
#1 - 4376 BOE			Address		2.12	1.6.	1.67.11		Project #		ENW.VEN	N03150	Lunie her	121		30 30 W V I III	3
NANAIMO BC				1	1.5		N. 194		Project Nam	e			1-2420	a sea			nage
(250) 756-225		56-2686 x	Phone	-		-	Fax:		Site #		-		101	1000	B807272_C	UC	entain
bbarton@eba	ca; EBA Labdata@tetratech	n.com	Email			1.1			Sampled By				AD MALESCOM	_			
ory Criteria:		-	Specie	al Instructions	-	4 1-		ANALYSIS	REQUESTED	PLEASE	BE SPECIFIC)				CONTRACTOR OF A DATA	ime (TAT) Required:	
SR .		- 10 KG					1			- 2					Please provide adva	ince notice for rush projects	1.16
		100												1000	Standard) TAT:		
ME		100,000					32	1 1						1.012/0231	olied if Rush TAT is not speci		1
Water Quality						N								TYOCOGETON &	AT = 5-7 Working days for n		12
7		100				2	Ter let							Alease not days - cont	in: Standard TAT for certain t tact your Project Manager for	ests such as BOD and Dioxin r details	s/Furans a
ner						pa	Drinking Wate							Job Spec	ific Rush TAT (if applies to	entire submission)	
						Filte	king								2 Day 3 Day	Date Required	1
and the second			1		-	Be	Ē	1 1						(10.2002)	firmation Number		
SAMPLES MUST BE K	EPT COOL (< 10°C) FROM TIME O	F SAMPLING UNTI	DELIVERY	MAXXAM OT		S E		1 1			1 1			real con		(call lab for #)	
ample Barcode Label	Sample (Location) Identificat	tion Date	Sampled	Time Sampled	Matrix	Meta	Lead							# of Bottles		Comments	
		T.	29/18	This Galiping	-		-			-		-					
	185T2-05	Jun	1		Wal	1											
	18 5162.05						/										
	185163-00	5					~										
	185104-6						~										
	185105-05						U							1			
	185106-05						~										
	185707.00	5					~										
	18 5708-09		1				L										
	18 5109-05				4		1										
														1			
ELINQUISHED BY: (Signat	ure/Print)	Date: (YY/MM/DD			RECEN	VED BY: (lignature/Prjgt)		Date: (YY)	M/DD)	Jime	# jars used and	-		Lah Use	Only	-
Benka	pa .	18/1/2		am 5	-Ka	DIMIM	a Go	DA	Date: (YYIN	20	OX:4K	not submitted	Time Sens	live Tem	perature (*C) on Receipt	Custody Seal Intact or	n Cooler?
1-234904-2149-2147	we had a set of the set						ve				10			1	5,5.6	Yes NA	lo

		INVOICE TO:		1.1.1.1.1.1.1.1		Report Infor	nation		19 million - 19 mi	Project in	formation	12.2	
any Name	#1433 TETR	A TECH CANADA INC.		Company Na					0	B60578			
of the second	Ben Barton			Contact Nam		Sec. 6	53.98		Quotation#				MARK MORE THE REAL PROPERTY AND A DESCRIPTION
	#1 - 4376 BOE	and the second se	2	Address			1.		Project #	ENW.VE	NW03150		
100 C	NANAIMO BC	and the second se						1.0	Project Name		- 10 g an - 17		
	(250) 756-225	6 x Fax (250) 7 ca; EBA.Labdata@tetratech		Phone	o the second	- Article	Fax:	1	Site #				B807272_COC
		ca, EDA. Laboata@tetratecn	Lom	Email		r	1		Sampled By		_	_	
latory Crite	ma			Speck	Instructions			ANAL TSIS R	EQUESTED (PLEASE	BE SPECIFIC)			Turnaround Time (TAT) Required: Please provide advance notice for rush projects
CSR													
CCME													Regular (Standard) TAT: (will be applied if Rush TAT is not specified):
			1.01			0.0							Standard TAT = 5-7 Working days for most tests.
BC Water	Quality		 Al 16. 							1 1			Please note: Standard TAT for certain tests such as BOD and Dioxins/Fu
Other	1.1.1.1.1		14 1			1	Water						days - contact your Project Manager for details.
				5.1V-									Job Specific Rush TAT (if applies to entire submission)
						0	Drinking						1 DAY 2 Day 3 Day Date Required:
SAMP	PLES MUST BE KE	PT COOL (< 10°C) FROM TIME OF	F SAMPLING UNTI	DELIVERY T	O MAXXAM	4				1 1			Rush Confirmation Number:
Sample B	arcode Label	Sample (Location) Identificati	Date	Sampled	Time Sampled	Matrix	Lead						# of Bottles Comments
200 grade in	In code Lane			Jan IS	Linke Sampken				+ + -	+ +			
		18DC01-05	£ .			Wala	V						
		180(62-05					V						
		180(03-05					1						
		18DC64-05											
		18D(05.05					~						
		180006.05					1						
_		18007-09	5				V						
		180008-04	7				V						
		18009.00	s				V						
		180010.05		0		6	V						
* RELINQU	IISHED BY: (Signatu	ve/Print)	Date: (YY/MM/DD	Time	56	-POM	AFI GODA		Date: (YYINMIDD)	OS 41	# jars used and not submitted	Time Sen	Lab Use Only stillive Custody Seal Intact on Co
				-		10100	ALL CIVIA		maj vil no	1-0.15	5		Temperature (°C) on Receipt

		INVOICE TO:				Report Inform	ation				Project In	formation					Pag
1.	#1433 TETRA	TECH CANADA INC.	Martin	Company N	ame			1 C 1	tiae: 1	Quotation #	B60578						rd
	Ben Barton		31.112	Contact Nat	Mureau and a second				- C	P.O.#							H
	#1 - 4376 BOB	and a second sec	14.5	Address	100	10	0			Project #	ENW.VE	W03150					93
	NANAIMO BC	A DALLENCE		3.6		1.1	1			Project Name		-	_				lar
	(250) 756-2256	5 x Fax (250) 7 ca; EBA.Labdata@tetratech		Phone		-7 A	Fax			Site #			_	-	B807272_CO	C	fo
		a, CDA. Laboata@ietratech	.com	Email			1			Sampled By			_				-
atory Crite	eria:		-	Spec	al Instructions		-	1	ANALYSIS	REQUESTED (PLEA	SE BE SPECIFIC)		1	-		ime (TAT) Required: noe notice for rush projects	-
:SR :CME IC Water	Quality					(N/A) 2 pe	ter							(will be app Standard 7 Please note	tandard) TAT: Ned If Rush TAT is not speci AT = 5-7 Working days for n	Ned): nost lests ests such as BOD and Dicxi	
Cher .						d Fatere	inking							Job Speci 1 DAY	ific Rush TAT (if applies to 2 Day 3 Day	Contracting and	
SAME	PLES MUST BE KEP	PT COOL (< 10°C) FROM TIME OF	F SAMPLING UNT	IL DELIVERY	TO MAXXAM	Metrix Metals Fie										(call lab for #)	-
Sample 8	Barcode Lebel	Sample (Location) Identification		e Sampled	Time Sampled	Matrix Z	Lead							W of Bottles		Comments	
300	11.0-	180011.05	29.	Jan -19		Water											
		180012-05					1		-								
		180013-05												la martina la			_
		18DC14.05															
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me at comme	#1433 TETR Ben Barton	A TECH CANADA INC.	Company I				Design in	Quotation #	B60578			<u>~</u>		Order #:
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	(250) 756-225		Phone			Fax		Project Name Site #		Cong Calego		B807272_C		1000 C
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legulatory Crite	oria:		Spe	cial Instructions			ANALYSIS	REQUESTED (PLEAS	E BE SPECIFIC)			Turnarou	und Time (TAT) Required:	
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2		EPT COOL (< 10°C) FROM TIME OF SAMPLING U			xiuteW Metals Field Filte	Lead - Drinking						1 DAY 2 Day 31 Rush Confirmation Number:	Day Date Required:	æ)
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SAMPLES MU	ST BE KEPT COOL (< 10°C) FROM TIM abel Sample (Location) Ident		L DELIVERY	TO MAXXAM	Matrix	10	- Drinking					1 DAY 2 Day 3 Day Rush Confirmation Number: # of Bottles	(call lab)	(or#)
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	18mu12-0	5		1		L	/							
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							1		10	1		Temperature (°C) on Receipt	Yes	No No