

Maxxam Job #: B6B3648
Report Date: 2016/12/28

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH6000	QH6001	QH6002	QH6003	QH6004	QH6005		
Sampling Date			2016/12/05	2016/12/05	2016/12/05	2016/12/05	2016/12/05	2016/12/05		
COC Number			08434223	08434223	08434223	08434223	08434223	08434223		
	UNITS	MAC	NDSS@35 @ 30S	DAC#1 @ 30S	RBCH#1 30S	RBCH#2 30S	RBCH#3 30S	RBCH#4 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	29.4	1.94	0.40	8.00	8.23	0.55	0.20	8511138
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QH6006		
Sampling Date			2016/12/05		
COC Number			08434223		
	UNITS	MAC	RBCH#5 30S	RDL	QC Batch
Total Metals by ICPMS					
Total Lead (Pb)	ug/L	10	1.09	0.20	8511138
No Fill	No Exceedance				
Grey	Exceeds 1 criteria policy/level				
Black	Exceeds both criteria/levels				
RDL = Reportable Detection Limit					

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GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	4.3°C
Package 2	6.0°C

MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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.

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QUALITY ASSURANCE REPORT

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QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8511031	Total Lead (Pb)	2016/12/23	94	80 - 120	97	80 - 120	<0.20	ug/L	2.7	20
8511035	Total Lead (Pb)	2016/12/24	NC	80 - 120	98	80 - 120	<0.20	ug/L	1.0	20
8511036	Total Lead (Pb)	2016/12/24	96	80 - 120	97	80 - 120	<0.20	ug/L	3.1	20
8511137	Total Lead (Pb)	2016/12/23	NC	80 - 120	97	80 - 120	<0.20	ug/L	1.2	20
8511138	Total Lead (Pb)	2016/12/23	NC	80 - 120	96	80 - 120	<0.20	ug/L	0.49	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.

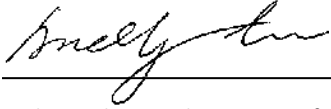
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

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VALIDATION SIGNATURE PAGE

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



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.



08434230

Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)										Turnaround Time (TAT) Required																
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)																
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)																
BC PC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:																
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:																
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPI <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> LPH/HEPH <input type="checkbox"/> P2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/Fl <input type="checkbox"/> Preserved? <input type="checkbox"/> Disolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Disolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> LEAD										LABORATORY USE ONLY																
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																CUSTODY SEAL Y/N Present Intact Y/N COOLER TEMPERATURES 44.5 66.6 COOLING MEDIA PRESENT Y/N COMMENTS																
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPI	MTBE	TPH	PAH	BTEX/Fl	P2 - F4	Preserved?	Disolved Metals	Disolved Mercury	Field Preserved?	Field Preserved?	Chloride	Fluoride	Sulphate	TSS	TDS	BOD	COD	Conductivity	Alkalinity	Nitrate	Ammonia	Nitrite	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE		
1	LIS#1 @ 0s	12/19/2016		Water																												
2	LIS#2 @ 0s	12/19/2016		Water																												
3	LIS#3 @ 0s	12/19/2016		Water																												
4	LIS#4 @ 0s	12/19/2016		Water																												
5	LIS#5 @ 0s	12/19/2016		Water																												
6	LIS#6 @ 0s	12/19/2016		Water																												
7	LIS#7 @ 0s	12/19/2016		Water																												
8	LIS#8 @ 5min	12/19/2016		Water																												
9	LIS#9 @ 0s	12/19/2016		Water																												
10	LIS#10 @ 0s	12/19/2016		Water																												
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		MAXXAM IQR #																				
<i>Darren Thomas</i>		2016/12/19		11:00		<i>Laurel Beathier</i>		2016/12/20		14:30																						



B6B3648_COC



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Contact Name: Darren Thomas / Mike Gallo		Contact Name:		P.O. #/ AFE#:		PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																												
Address: #1 - 4376 Boban Drive, Nanaimo		Address:		Project #: ENW.VENW03011-01		Rush TAT (Surcharges will be applied)																												
BC: _____ PC: V9T 6A7		PC: _____		Site Location: School District 68		<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																												
Phone: 250-756-2256 / 250-713-9178		Phone:		Site #:		<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																												
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com		Sampled By: Darren Thomas		Date Required:																												
Regulatory Criteria		Special Instructions		Analysis Requested		Rush Confirmation #:																												
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/VPH <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> P2 - FA <input type="checkbox"/> BTEX/PHC <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> TSS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrite <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrate <input type="checkbox"/> LEAD		LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLING MEDIA PRESENT Y/N COMMENTS																												
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Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH-MM)	Matrix	BTEX/VPH	TEH	LEPH/HEPH	PAH	CCME-PHC	BTEX/FL	Filtered?	Preserved?	Dissolved Metals	Filtered?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Sulphate	Fluoride	BOD	COD	TSS	Conductivity	Alkalinity	pH	Nitrite	Nitrate	Ammonia	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	LIS#11 @ Os	12/19/2016		Water																													1	
2	LIS#12 @ Os	12/19/2016		Water																													1	
3	LIS#13 @ Os	12/19/2016		Water																													1	
4	LIS#14 @ Os	12/19/2016		Water																													1	
5	LIS#15 @ Os	12/19/2016		Water																													1	
6	LIS#16 @ Os	12/19/2016		Water																													1	
7	LIS#17 @ Os	12/19/2016		Water																													1	
8	LIS#18 @ Os	12/19/2016		Water																													1	
9	LIS#19 @ Os	12/19/2016		Water																													1	
10	LIS#20 @ Os	12/19/2016		Water																													1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH-MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH-MM)	MAXXAM JOB #																										
<i>[Signature]</i>		2016/12/19	11:50	<i>[Signature]</i>		2016/12/20	14:30																											



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Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)	
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BC PC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days	
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days	
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:	
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<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/NPH <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> PAH <input type="checkbox"/> PCBs/PCC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> P2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> LEAD										LABORATORY USE ONLY	
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM												CUSTODY SEAL Y/N		COOLER TEMPERATURES			
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	# OF CONTAINERS SUBMITTED										Present Intact	
1	LPS#1 @ 0s		12/19/2016		Water	1										NA	445
2	LPS#2 @ 0s		12/19/2016		Water	1										NA	6666
3	LPS#3 @ 0s		12/19/2016		Water	1											
4	LPS#4 @ 0s		12/19/2016		Water	1											
5	LPS#4 @ 5min		12/19/2016		Water	1											
6	LPS#5 @ 0s		12/19/2016		Water	1											
7	LPS#6 @ 0s		12/19/2016		Water	1											
8	LPS#7 @ 0s		12/19/2016		Water	1											
9	LPS#8 @ 0s		12/19/2016		Water	1											
10	LPS#9 @ 0s		12/19/2016		Water	1											
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #									
<i>[Signature]</i>		2016/12/19	11:00	<i>[Signature]</i> Lauree Beathier		2016/12/20	14:30										





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Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____					P.O. #/ AFE#: _____												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS	
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____					Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)	
BC: _____ PC: V9T 6A7		BC: _____ PC: _____					Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days	
Phone: 250-756-2256 / 250-713-9178		Phone: _____					Site #: _____												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days	
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com					Sampled By: Darren Thomas												Date Required: _____	
Regulatory Criteria				Special Instructions		Analysis Requested												Rush Confirmation #:		
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality				<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/VPK <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> TEH <input type="checkbox"/> LPH/HPH <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> BTEX / T1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> BPH <input type="checkbox"/> Disolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> PAH <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> CCMC-PHC <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite <input type="checkbox"/> LEAD												LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLING MEDIA PRESENT Y/N COMMENTS		
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Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPK	BPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TDS	pH	Nitrate	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	LPS#10 @ Os	12/19/2016		Water														X	1	
2	LPS#11 @ Os	12/19/2016		Water														X	1	
3	LPS#12 @ Os	12/19/2016		Water														X	1	
4	LPS#13 @ Os	12/19/2016		Water														X	1	
5	LPS#14 @ Os	12/19/2016		Water														X	1	
6	LPS#15 @ Os	12/19/2016		Water														X	1	
7	LPS#16 @ Os	12/19/2016		Water														X	1	
8	LPS#17 @ Os	12/19/2016		Water														X	1	
9	LPS#18 @ Os	12/19/2016		Water														X	1	
10	CMD#1 @ Os	12/19/2016		Water														X	1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)													
[Signature]		2016/12/19	11:00	[Signature]		2016/12/20	14:30													



B6B3648_COC

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SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM														# OF CONTAINERS SUBMITTED																	
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH-MM)	Matrix	BTEX/VPH	EPH	PAH	CCME-PHC	BTEX/F1	F2-F4	Preserved?	Preserved?	Preserved?	Field Preserved?	Field Preserved?	Field Preserved?	Chloride	Fluoride	Sulphate	TSS	BOD	COD	pH	Conductivity	Alkalinity	Nitrate	Ammonia	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COMMENTS
1	CMD#1 @ 5min	12/19/2016		Water																									1		
2	CMD#2 @ 0s	12/19/2016		Water																									1		
3	CMD#3 @ 0s	12/19/2016		Water																									1		
4	CMD#4 @ 0s	12/19/2016		Water																									1		
5	NOES#1 @ 0s	12/19/2016		Water																									1		
6	NOES#2 @ 0s	12/19/2016		Water																									1	X	
7	NOES#3 @ 0s	12/19/2016		Water																									1		
8	NOES#4 @ 0s	12/19/2016		Water																									1		
9	NOES#5 @ 0s	12/19/2016		Water																									1		
10	NOES#6 @ 0s	12/19/2016		Water																									1		
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #																							
<i>[Signature]</i>		2016/12/19	11:00	<i>[Signature]</i>		2016/12/20	14:30																								



Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)										Turnaround Time (TAT) Required															
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)															
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS															
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)															
BC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days															
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days															
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:															
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:															
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/MPH <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> PFZ-14 <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> BTX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> EPH <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> LEAD										LABORATORY USE ONLY															
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																CUSTODY SEAL Y / N Present Intact NA 44.5 COOLING MEDIA PRESENT Y / N COMMENTS															
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/MPH	EPH	PAH	CCME-PHC	BTX/FL	Filtered?	Preserved?	Dissolved Metals	Filtered?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Sulphate	TSS	TDS	BOD	COD	Alkalinity	Nitrite	Nitrate	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COMMENTS
1	NOES#7 @ 0s	12/19/2016		Water																								1			
2	NOES#8 @ 0s	12/19/2016		Water																								1	X		
3	NOES#9 @ 0s	12/19/2016		Water																								1	X		
4	NOES#10 @ 0s	12/19/2016		Water																								1			
5	NOES#11 @ 0s	12/19/2016		Water																								1	X		
6	NOES#12 @ 0s	12/19/2016		Water																								1			
7	NOES#13 @ 0s	12/19/2016		Water																								1			
8	NOES#14 @ 0s	12/19/2016		Water																								1			
9	NOES#15 @ 0s	12/19/2016		Water																								1			
10	NOES#16 @ 0s	12/19/2016		Water																								1			
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)																								
<i>[Signature]</i>		2016/12/19	11:00	<i>[Signature]</i>		2016/12/20	14:30																								



B6B3648_COC



Invoice Information		Report Information (if differs from invoice)				Project Information (where appropriate)												Lead Time (TAT) Required					
Company Name: Tetra Tech EBA		Company Name:				Quotation #:												<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)					
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS					
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)					
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days					
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days					
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas												Date Required:					
Regulatory Criteria				Special Instructions				Analysis Requested												Rush Confirmation #:			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality				<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPA <input type="checkbox"/> Preserved? <input type="checkbox"/> MITRE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> F2-FA <input type="checkbox"/> Preserved? <input type="checkbox"/> PAH <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Preserved? <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> LEAD												LABORATORY USE ONLY			
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																				CUSTODY SEAL Y/N		COOLER TEMPERATURES	
																				Present	Intact	44.5	
COOLING MEDIA PRESENT Y/N																				COMMENTS			
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/NEPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrite	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE				
1	NOES#17 @ 0s	12/19/2016		Water														X	1				
2	NOES#18 @ 0s	12/19/2016		Water														X	1				
3	NOES#19 @ 0s	12/19/2016		Water														X	1				
4	NOES#20 @ 0s	12/19/2016		Water														X	1				
5	NOES#20 @ 5min	12/19/2016		Water														X	1				
6	NDSS#11 @ 30s	12/5/2016		Water														X	1				
7	NDSS#13 @ 30s	12/5/2016		Water														X	1				
8	NDSS#29 @ 30s	12/5/2016		Water														X	1				
9	NDSS#30 @ 30s	12/5/2016		Water														X	1				
10	NDSS#31 @ 30s	12/5/2016		Water														X	1				
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #															
		2016/12/19	16:06			2016/12/20	14:30																



Invoice Information		Report Information (if differs from invoice)				Project Information (when different from Invoice)												Turnaround Time (TAT) Required							
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS											
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:				Rush TAT (Surcharges will be applied)															
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days											
BC: _____ PC: V9T 6A7		BC: _____ PC: _____				Site Location: School District 68				Date Required:															
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:				Sampled By: Darren Thomas															
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com																							
Regulatory Criteria			Special Instructions			Analysis Requested												Rush Confirmation #:							
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality			<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)			<input type="checkbox"/> VOC/VPH <input type="checkbox"/> TOC <input type="checkbox"/> TH <input type="checkbox"/> LPH/NEPH <input type="checkbox"/> P2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> F2-F4 <input type="checkbox"/> Filtered? <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> BTEX/VPH <input type="checkbox"/> BTEX/PAC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> BTEX/F2 <input type="checkbox"/> Filtered? <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> BPH <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PAC <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Total Metals <input type="checkbox"/> Total Mercury <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> COD <input type="checkbox"/> BOD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Ammonia <input type="checkbox"/> TDS <input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite <input type="checkbox"/> LEAD												LABORATORY USE ONLY							
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																		CUSTODY SEAL Y/N Present Intact COOLER TEMPERATURES COOLING MEDIA PRESENT Y/N COMMENTS							
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	BPH	PAH	CCME-PAC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulphate	COD	BOD	Conductivity	Alkalinity	Ammonia	Nitrate	Nitrite	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	NDSS#35 @ 30s	12/5/2016		Water																				1	
2	DAC#1 @ 30s	12/5/2016		Water																				1	
3	RBCH#1 @ 30s	12/5/2016		Water																				1	
4	RBCH#2 @ 30s	12/5/2016		Water																				1	
5	RBCH#3 @ 30s	12/5/2016		Water																				1	
6	RBCH#4 @ 30s	12/5/2016		Water																				1	
7	RBCH#5 @ 30s	12/5/2016		Water																				1	
8				Water																					
9				Water																					
10				Water																					
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM IOR #																	
		2016/12/19	16:00			2016/12/20	14:30																		



Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68

Attention:Darren Thomas

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

Your C.O.C. #: 08434230, 08434229, 08434228, 08434227, 08434226,
08434225, 08434224, 08434223

Report Date: 2017/01/06
Report #: R2328062
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

MAXXAM JOB #: B6B3648

Received: 2016/12/20, 14:30

Sample Matrix: DRINKING WATER
Samples Received: 77

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	33	N/A	2016/12/23	BBY7SOP-00003,	BCLM2005,EPA6020bR2m
Elements by CRC ICPMS (total)	40	N/A	2016/12/24	BBY7SOP-00003,	BCLM2005,EPA6020bR2m
Elements by CRC ICPMS (total)	3	N/A	2017/01/05	BBY7SOP-00003,	BCLM2005,EPA6020bR2m
Elements by CRC ICPMS (total)	1	N/A	2017/01/06	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68

Attention:Darren Thomas

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

Your C.O.C. #: 08434230, 08434229, 08434228, 08434227, 08434226,
08434225, 08434224, 08434223

Report Date: 2017/01/06
Report #: R2328062
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

MAXXAM JOB #: B6B3648
Received: 2016/12/20, 14:30

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 #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5909	QH5910	QH5911	QH5912		QH5913	QH5914		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19		2016/12/19	2016/12/19		
COC Number			08434230	08434230	08434230	08434230		08434230	08434230		
	UNITS	MAC	LIS#1 @ 0S	LIS#2 @ 0S	LIS#3 @ 0S	LIS#4 @ 0S	QC Batch	LIS#5 @ 0S	LIS#6 @ 0S	RDL	QC Batch

Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	5.90	24.1	70.4	4.59	8511031	7.51	5.48	0.20	8511035
No Fill	No Exceedance										
Grey	Exceeds 1 criteria policy/level										
Black	Exceeds both criteria/levels										
RDL = Reportable Detection Limit											

Maxxam ID			QH5915	QH5916	QH5917	QH5918	QH5919	QH5920		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434230	08434230	08434230	08434230	08434229	08434229		
	UNITS	MAC	LIS#7 @ 0S	LIS#8 @ 5MIN	LIS#9 @ 0S	LIS#10 @ 0S	LIS#11 @ 0S	LIS#12 @ 0S	RDL	QC Batch

Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	17.7	3.78	8.23	12.1	7.59	59.6	0.20	8511035	
No Fill	No Exceedance										
Grey	Exceeds 1 criteria policy/level										
Black	Exceeds both criteria/levels										
RDL = Reportable Detection Limit											

Maxxam ID			QH5921	QH5922	QH5923	QH5924	QH5925	QH5926		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434229	08434229	08434229	08434229	08434229	08434229		
	UNITS	MAC	LIS#13 @ 0S	LIS#14 @ 0S	LIS#15 @ 0S	LIS#16 @ 0S	LIS#17 @ 0S	LIS#18 @ 0S	RDL	QC Batch

Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	43.0	60.3	330	78.8	65.5	48.5	0.20	8511035	
No Fill	No Exceedance										
Grey	Exceeds 1 criteria policy/level										
Black	Exceeds both criteria/levels										
RDL = Reportable Detection Limit											

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5927	QH5928	QH5931	QH5932	QH5933	QH5934		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434229	08434229	08434228	08434228	08434228	08434228		
	UNITS	MAC	LIS#19 @ OS	LIS#20 @ OS	LPS#1 @ OS	LPS#2 @ OS	LPS#3 @ OS	LPS#4 @ OS	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	49.7	47.3	9.59	6.75	5.02	40.6	0.20	8511035
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5935	QH5936	QH5937	QH5938	QH5939	QH5940		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434228	08434228	08434228	08434228	08434228	08434228		
	UNITS	MAC	LPS#4 @ 5MIN	LPS#5 @ 0S	LPS#6 @ 0S	LPS#7 @ 0S	LPS#8 @ 0S	LPS#9 @ 0S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	1.78	5.68	16.4	24.3	5.24	39.8	0.20	8511036
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QH5942	QH5943	QH5944	QH5945	QH5946	QH5947		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434227	08434227	08434227	08434227	08434227	08434227		
	UNITS	MAC	LPS#10 @ 0S	LPS#11 @ 0S	LPS#12 @ 0S	LPS#13 @ 0S	LPS#14 @ 0S	LPS#15 @ 0S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	8.06	125	2.91	10.8	21.2	22.7	0.20	8511036
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QH5948	QH5949	QH5950	QH5951	QH5953	QH5954		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434227	08434227	08434227	08434227	08434226	08434226		
	UNITS	MAC	LPS#16 @ 0S	LPS#17 @ 0S	LPS#18 @ 0S	CMD#1 @ 0S	CMD#1 @ 5MIN	CMD#2 @ 0S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	29.6	6.49	17.1	4.69	0.88	27.2	0.20	8511036
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5955	QH5956		QH5957		QH5958		
Sampling Date			2016/12/19	2016/12/19		2016/12/19		2016/12/19		
COC Number			08434226	08434226		08434226		08434226		
	UNITS	MAC	CMD#3 @ OS	CMD#4 @ OS	QC Batch	NOES#1 @ OS	QC Batch	NOES#2 @ OS	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	10.6	33.4	8511036	12.3	8511137	25.2	0.20	8520802
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5959	QH5960	QH5961	QH5962	QH5980		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434226	08434226	08434226	08434226	08434225		
	UNITS	MAC	NOES#3 @ OS	NOES#4 @ OS	NOES#5 @ OS	NOES#6 @ OS	NOES#7 @ OS	RDL	QC Batch
Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	22.6	23.9	23.6	3.22	24.7	0.20	8511137
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QH5981	QH5982		QH5983		QH5984		
Sampling Date			2016/12/19	2016/12/19		2016/12/19		2016/12/19		
COC Number			08434225	08434225		08434225		08434225		
	UNITS	MAC	NOES#8 @ OS	NOES#9 @ OS	QC Batch	NOES#10 @ OS	QC Batch	NOES#11 @ OS	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	24.8	29.4	8520802	13.5	8511137	37.6	0.20	8520802
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QH5985	QH5986	QH5987	QH5988	QH5989		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434225	08434225	08434225	08434225	08434225		
	UNITS	MAC	NOES#12 @ OS	NOES#13 @ OS	NOES#14 @ OS	NOES#15 @ OS	NOES#16 @ OS	RDL	QC Batch
Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	71.0	30.7	14.9	27.2	3.46	0.20	8511137
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5990	QH5991	QH5992	QH5993	QH5994		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434224	08434224	08434224	08434224	08434224		
	UNITS	MAC	NOES#17 @ OS	NOES#18 @ OS	NOES#19 @ OS	NOES#20 @ OS	NOES#20 @ 5MIN	RDL	QC Batch
Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	33.3	30.5	47.9	9.16	0.27	0.20	8511137
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH5995	QH5996	QH5997		QH5998		
Sampling Date			2016/12/05	2016/12/05	2016/12/05		2016/12/05		
COC Number			08434224	08434224	08434224		08434224		
	UNITS	MAC	NDSS#11 @ 30S	NDSS#13 @ 30S	NDSS#29 @ 30S	QC Batch	NDSS#30 @ 30S	RDL	QC Batch
Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	8.71	4.78	3.60	8511137	7.66	0.20	8511138
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QH5999	QH6000	QH6001	QH6002	QH6003	QH6004		
Sampling Date			2016/12/05	2016/12/05	2016/12/05	2016/12/05	2016/12/05	2016/12/05		
COC Number			08434224	08434223	08434223	08434223	08434223	08434223		
	UNITS	MAC	NDSS#31 @ 30S	NDSS@35 @ 30S	DAC#1 @ 30S	RBCH#1 30S	RBCH#2 30S	RBCH#3 30S	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	2.67	29.4	1.94	0.40	8.00	8.23	0.20	8511138
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QH6005	QH6006		
Sampling Date			2016/12/05	2016/12/05		
COC Number			08434223	08434223		
	UNITS	MAC	RBCH#4 30S	RBCH#5 30S	RDL	QC Batch
Total Metals by ICPMS						
Total Lead (Pb)	ug/L	10	0.55	1.09	0.20	8511138
No Fill	No Exceedance					
Grey	Exceeds 1 criteria policy/level					
Black	Exceeds both criteria/levels					
RDL = Reportable Detection Limit						

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	4.3°C
Package 2	6.0°C

Version 2: Report reissued to include results for total lead on samples NOES#2 @ 0s, NOES#8 @ 0s, NOES#9 @ 0s and NOES#11 @ 0s as per Darren Thomas on 2017/01/03.

MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B6B3648
Report Date: 2017/01/06

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8511031	Total Lead (Pb)	2016/12/23	94	80 - 120	97	80 - 120	<0.20	ug/L	2.7	20
8511035	Total Lead (Pb)	2016/12/24	NC	80 - 120	98	80 - 120	<0.20	ug/L	1.0	20
8511036	Total Lead (Pb)	2016/12/24	96	80 - 120	97	80 - 120	<0.20	ug/L	3.1	20
8511137	Total Lead (Pb)	2016/12/23	NC	80 - 120	97	80 - 120	<0.20	ug/L	1.2	20
8511138	Total Lead (Pb)	2016/12/23	NC	80 - 120	96	80 - 120	<0.20	ug/L	0.49	20
8520802	Total Lead (Pb)	2017/01/05	NC	80 - 120	98	80 - 120	<0.20	ug/L	1.6	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.

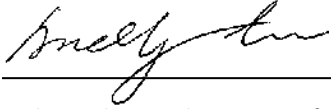
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

Maxxam Job #: B6B3648
Report Date: 2017/01/06

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

VALIDATION SIGNATURE PAGE

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



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



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.



08434230

Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)										Turnaround Time (TAT) Required																					
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)																					
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																					
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)																					
BC PC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																					
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																					
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:																					
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:																					
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPI <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> LPH/HEPH <input type="checkbox"/> P2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> LEAD										LABORATORY USE ONLY																					
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																CUSTODY SEAL Y/N Present Intact Y/N COOLER TEMPERATURES 44.5 66.6 COOLING MEDIA PRESENT Y/N Y/N COMMENTS																					
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPI	MTBE	TPH	PAH	BTEX/F1	F2 - F4	Preserved?	Dissolved Metals	Filtered?	Preserved?	Dissolved Mercury	Filtered?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Fluoride	Sulphate	TSS	TDS	BOD	COD	Conductivity	Alkalinity	Nitrate	Ammonia	Nitrite	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	LIS#1 @ 0s	12/19/2016		Water																															1		
2	LIS#2 @ 0s	12/19/2016		Water																																1	
3	LIS#3 @ 0s	12/19/2016		Water																																1	
4	LIS#4 @ 0s	12/19/2016		Water																																1	
5	LIS#5 @ 0s	12/19/2016		Water																																1	
6	LIS#6 @ 0s	12/19/2016		Water																																1	
7	LIS#7 @ 0s	12/19/2016		Water																																1	
8	LIS#8 @ 5min	12/19/2016		Water																																1	
9	LIS#9 @ 0s	12/19/2016		Water																																1	
10	LIS#10 @ 0s	12/19/2016		Water																																1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		MAXXAM IQR #																									
<i>Darren Thomas</i>		2016/12/19		11:00		<i>Laurel Beathier</i>		2016/12/20		14:30																											



B6B3648_COC



Invoice Information		Report Information (if differs from invoice)		Project Information (where applicable)		Turnaround Time (TAT) Required																						
Company Name: Tetra Tech EBA		Company Name:		Quotation #:		<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)																						
Contact Name: Darren Thomas / Mike Gallo		Contact Name:		P.O. #/ AFE#:		PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																						
Address: #1 - 4376 Boban Drive, Nanaimo		Address:		Project #: ENW.VENW03011-01		Rush TAT (Surcharges will be applied)																						
BC: _____ PC: V9T 6A7		PC: _____		Site Location: School District 68		<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																						
Phone: 250-756-2256 / 250-713-9178		Phone:		Site #:		<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																						
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com		Sampled By: Darren Thomas		Date Required:																						
Regulatory Criteria		Special Instructions		Analysis Requested		Rush Confirmation #:																						
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/VPH <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> P2 - FA <input type="checkbox"/> BTEX/PHC <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> TSS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrite <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrate <input type="checkbox"/> LEAD		LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLING MEDIA PRESENT Y/N COMMENTS																						
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																												
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH-MM)	Matrix	BTEX/VPH	TEH	LEPH/HEPH	P2 - FA	Filtered?	Preserved?	Filtered?	Preserved?	Field Preserved?	Field Preserved?	Chloride	Sulphate	Fluoride	BOD	COD	TSS	Conductivity	Alkalinity	Nitrite	Nitrate	Ammonia	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	LIS#11 @ Os	12/19/2016		Water																						1		
2	LIS#12 @ Os	12/19/2016		Water																						1		
3	LIS#13 @ Os	12/19/2016		Water																						1		
4	LIS#14 @ Os	12/19/2016		Water																						1		
5	LIS#15 @ Os	12/19/2016		Water																						1		
6	LIS#16 @ Os	12/19/2016		Water																						1		
7	LIS#17 @ Os	12/19/2016		Water																						1		
8	LIS#18 @ Os	12/19/2016		Water																						1		
9	LIS#19 @ Os	12/19/2016		Water																						1		
10	LIS#20 @ Os	12/19/2016		Water																						1		
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH-MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH-MM)	MAXXAM JOB #																				
<i>[Signature]</i>		2016/12/19	11:50	<i>[Signature]</i>		2016/12/20	14:30																					



Invoice Information		Report Information (if differs from invoice)				Project Information (where appropriate)										Time (TAT) Required				
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)				
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS				
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)				
BC PC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days				
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days				
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:				
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:				
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/NPH <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> PAH <input type="checkbox"/> PCBs/PCC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> P2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> LEAD										LABORATORY USE ONLY				
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM												CUSTODY SEAL Y/N		COOLER TEMPERATURES						
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	# OF CONTAINERS SUBMITTED										Present Intact				
1	LPS#1 @ 0s		12/19/2016		Water														NA	445
2	LPS#2 @ 0s		12/19/2016		Water														NA	666
3	LPS#3 @ 0s		12/19/2016		Water															
4	LPS#4 @ 0s		12/19/2016		Water															
5	LPS#4 @ 5min		12/19/2016		Water															
6	LPS#5 @ 0s		12/19/2016		Water															
7	LPS#6 @ 0s		12/19/2016		Water															
8	LPS#7 @ 0s		12/19/2016		Water															
9	LPS#8 @ 0s		12/19/2016		Water															
10	LPS#9 @ 0s		12/19/2016		Water															
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #												
<i>[Signature]</i>		2016/12/19	11:00	<i>[Signature]</i> Lauree Beathier		2016/12/20	14:30													



Invoice Information		Report Information (if differs from invoice)			Project Information (where applicable)										Turnaround Time (TAT) Required										
Company Name: Tetra Tech EBA		Company Name:			Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)										
Contact Name: Darren Thomas / Mike Gallo		Contact Name:			P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS										
Address: #1 - 4376 Boban Drive, Nanaimo		Address:			Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)										
BC: _____ PC: V9T 6A7		PC: _____			Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days										
Phone: 250-756-2256 / 250-713-9178		Phone:			Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days										
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com			Sampled By: Darren Thomas										Date Required:										
Regulatory Criteria				Special Instructions		Analysis Requested										Rush Confirmation #:									
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality				<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/VPM <input type="checkbox"/> TEH <input type="checkbox"/> LPH/HPH <input type="checkbox"/> PZ-F4 <input type="checkbox"/> PreservedP <input type="checkbox"/> MTBE <input type="checkbox"/> BTEX/P1 <input type="checkbox"/> FilteredP <input type="checkbox"/> PreservedP <input type="checkbox"/> FilteredP <input type="checkbox"/> PreservedP <input type="checkbox"/> BPH <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PHC <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Total Metals <input type="checkbox"/> Total Mercury <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> COD <input type="checkbox"/> BOD <input type="checkbox"/> TDS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> LEAD										LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLING MEDIA PRESENT Y/N COMMENTS									
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																									
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPM	BPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulphate	COD	BOD	TDS	Conductivity	Alkalinity	Nitrate	Ammonia	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	LPS#10 @ Os	12/19/2016		Water																				1	
2	LPS#11 @ Os	12/19/2016		Water																				1	
3	LPS#12 @ Os	12/19/2016		Water																				1	
4	LPS#13 @ Os	12/19/2016		Water																				1	
5	LPS#14 @ Os	12/19/2016		Water																				1	
6	LPS#15 @ Os	12/19/2016		Water																				1	
7	LPS#16 @ Os	12/19/2016		Water																				1	
8	LPS#17 @ Os	12/19/2016		Water																				1	
9	LPS#18 @ Os	12/19/2016		Water																				1	
10	CMD#1 @ Os	12/19/2016		Water																				1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)															
<i>[Signature]</i>		2016/12/19		11:00		<i>[Signature]</i>		2016/12/20		14:30															



B6B3648_COC

Invoice Information		Report Information (if differs from invoice)				Project Information (whi)												J Time (TAT) Required															
Company Name: Tetra Tech EBA		Company Name:				Quotation #:		<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS													
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:		Rush TAT (Surcharges will be applied)																									
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01		<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																									
BC: PC: V9T 6A7		PC:				Site Location: School District 68		<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																									
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:		Date Required:																									
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas																											
Regulatory Criteria		Special Instructions				Analysis Requested												Rush Confirmation #:															
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> NOC/VPH <input type="checkbox"/> METRE <input type="checkbox"/> EPH <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> F2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> LEAD												LABORATORY USE ONLY															
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM														<input type="checkbox"/> Y <input type="checkbox"/> N Present Intact COOLING MEDIA PRESENT Y / N																			
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH-MM)	Matrix	BTEX/VPH	EPH	PAH	CCME-PHC	BTEX/F1	F2-F4	Preserved?	Preserved?	Preserved?	Preserved?	Field Preserved?	Field Preserved?	Field Preserved?	Chloride	Fluoride	Sulphate	TSS	BOD	COD	pH	Conductivity	Alkalinity	Nitrite	Nitrate	Ammonia	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COMMENTS
1	CMD#1 @ 5min	12/19/2016		Water																											1		
2	CMD#2 @ 0s	12/19/2016		Water																											1		
3	CMD#3 @ 0s	12/19/2016		Water																											1		
4	CMD#4 @ 0s	12/19/2016		Water																											1		
5	NOES#1 @ 0s	12/19/2016		Water																											1		
6	NOES#2 @ 0s	12/19/2016		Water																											1	X	
7	NOES#3 @ 0s	12/19/2016		Water																											1		
8	NOES#4 @ 0s	12/19/2016		Water																											1		
9	NOES#5 @ 0s	12/19/2016		Water																											1		
10	NOES#6 @ 0s	12/19/2016		Water																											1		
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #																									
<i>[Signature]</i>		2016/12/19	11:00	<i>[Signature]</i>		2016/12/20	14:30																										



Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)										Turnaround Time (TAT) Required															
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)															
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS															
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)															
BC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days															
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days															
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:															
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:															
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/MPH <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HPH <input type="checkbox"/> PFZ-14 <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> BTX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> EPH <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> LEAD										LABORATORY USE ONLY															
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																CUSTODY SEAL Y / N Present Intact NA 44.5 COOLING MEDIA PRESENT Y / N COMMENTS															
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/MPH	EPH	PAH	CCME-PHC	BTX/FL	Filtered?	Preserved?	Dissolved Metals	Filtered?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Sulphate	TSS	TDS	BOD	COD	Alkalinity	Nitrite	Nitrate	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COMMENTS
1	NOES#7 @ 0s	12/19/2016		Water																								1			
2	NOES#8 @ 0s	12/19/2016		Water																								1	X		
3	NOES#9 @ 0s	12/19/2016		Water																								1	X		
4	NOES#10 @ 0s	12/19/2016		Water																								1			
5	NOES#11 @ 0s	12/19/2016		Water																								1	X		
6	NOES#12 @ 0s	12/19/2016		Water																								1			
7	NOES#13 @ 0s	12/19/2016		Water																								1			
8	NOES#14 @ 0s	12/19/2016		Water																								1			
9	NOES#15 @ 0s	12/19/2016		Water																								1			
10	NOES#16 @ 0s	12/19/2016		Water																								1			
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)																								
<i>[Signature]</i>		2016/12/19	11:00	<i>[Signature]</i>		2016/12/20	14:30																								





Invoice Information		Report Information (if differs from invoice)			Project Information (where appropriate)										Lead Time (TAT) Required					
Company Name: Tetra Tech EBA		Company Name:			Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)					
Contact Name: Darren Thomas / Mike Gallo		Contact Name:			P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS					
Address: #1 - 4376 Boban Drive, Nanaimo		Address:			Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)					
BC: _____ PC: V9T 6A7		PC: _____			Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days					
Phone: 250-756-2256 / 250-713-9178		Phone:			Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days					
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com			Sampled By: Darren Thomas										Date Required:					
Regulatory Criteria		Special Instructions			Analysis Requested										Rush Confirmation #:					
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)			<input type="checkbox"/> VOC/VPA <input type="checkbox"/> Preserved? <input type="checkbox"/> MITRE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> F2-FA <input type="checkbox"/> Preserved? <input type="checkbox"/> PAH <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Preserved? <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> LEAD										LABORATORY USE ONLY					
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM															CUSTODY SEAL Y/N Present Intact IA IA COOLER TEMPERATURES 44.5 16.6 COOLING MEDIA PRESENT Y/N COMMENTS					
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/NEPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrite	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	NOES#17 @ 0s	12/19/2016		Water														X	1	
2	NOES#18 @ 0s	12/19/2016		Water														X	1	
3	NOES#19 @ 0s	12/19/2016		Water														X	1	
4	NOES#20 @ 0s	12/19/2016		Water														X	1	
5	NOES#20 @ 5min	12/19/2016		Water														X	1	
6	NDSS#11 @ 30s	12/5/2016		Water														X	1	
7	NDSS#13 @ 30s	12/5/2016		Water														X	1	
8	NDSS#29 @ 30s	12/5/2016		Water														X	1	
9	NDSS#30 @ 30s	12/5/2016		Water														X	1	
10	NDSS#31 @ 30s	12/5/2016		Water														X	1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #												
		2016/12/19	16:06			2016/12/20	14:30													



Invoice Information		Report Information (if differs from invoice)				Project Information (when different from Invoice)												Turnaround Time (TAT) Required																			
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																							
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:				Rush TAT (Surcharges will be applied)																											
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																							
BC: _____ PC: V9T 6A7		BC: _____ PC: _____				Site Location: School District 68				Date Required:																											
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:				Sampled By: Darren Thomas																											
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com																																			
Regulatory Criteria			Special Instructions			Analysis Requested												Rush Confirmation #:																			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality			<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)			<input type="checkbox"/> VOC/VPH <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> P2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> F2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> BTEX/F2 <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulfate <input type="checkbox"/> COD <input type="checkbox"/> <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Ammonia <input type="checkbox"/> LEAD												LABORATORY USE ONLY																			
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																		CUSTODY SEAL Y/N Present Intact COOLER TEMPERATURES COOLING MEDIA PRESENT Y/N COMMENTS																			
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	TEH	LEPH/NEPH	P2-F4	Preserved?	BTEX/F1	BTEX/F2	Preserved?	Dissolved Metals	Filtered?	Preserved?	Dissolved Mercury	Filtered?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Fluoride	Sulfate	COD	TSS	TDS	BOD	Conductivity	Alkalinity	Nitrate	Ammonia	LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	NDSS#35 @ 30s	12/5/2016		Water																															1		
2	DAC#1 @ 30s	12/5/2016		Water																																1	
3	RBCH#1 @ 30s	12/5/2016		Water																																1	
4	RBCH#2 @ 30s	12/5/2016		Water																																1	
5	RBCH#3 @ 30s	12/5/2016		Water																																1	
6	RBCH#4 @ 30s	12/5/2016		Water																																1	
7	RBCH#5 @ 30s	12/5/2016		Water																																1	
8				Water																																	
9				Water																																	
10				Water																																	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)													MAXXAM IOR #																	
		2016/12/19	16:00			2016/12/20	14:30																														



Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Your C.O.C. #: 08434300, 08434302, 08434301

Attention:Darren Thomas

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

Report Date: 2016/12/30
Report #: R2325004
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B6B4124

Received: 2016/12/22, 08:35

Sample Matrix: DRINKING WATER
Samples Received: 24

Analyses	Date		Laboratory Method	Analytical Method
	Quantity Extracted	Analyzed		
Elements by CRC ICPMS (total)	4	N/A	2016/12/28 BBY7SOP-00003,	BCLM2005,EPA6020bR2m
Elements by CRC ICPMS (total)	20	N/A	2016/12/30 BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

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 #: B6B4124
Report Date: 2016/12/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH9254	QH9255	QH9256	QH9258		QH9259	QH9260		
Sampling Date			2016/12/12	2016/12/12	2016/12/12	2016/12/12		2016/12/12	2016/12/12		
COC Number			08434300	08434300	08434300	08434300		08434300	08434300		
	UNITS	MAC	BV#2 @ 30S	BV#6 @ 30S	BV#12 @ 30S	CR#2 @ 30S	QC Batch	CR#4 @ 30S	CR#6 @ 30S	RDL	QC Batch

Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	1.22	0.48	2.57	5.65	8513869	3.08	1.25	0.20	8513955
No Fill	No Exceedance										
Grey	Exceeds 1 criteria policy/level										
Black	Exceeds both criteria/levels										
RDL = Reportable Detection Limit											

Maxxam ID			QH9261	QH9262	QH9263	QH9264	QH9265	QH9266		
Sampling Date			2016/12/12	2016/12/12	2016/12/12	2016/12/12	2016/12/12	2016/12/12		
COC Number			08434300	08434300	08434300	08434302	08434302	08434302		
	UNITS	MAC	CR#8 @ 30S	CR#9 @ 30S	CR#14 @ 30S	RC#6 @ 30S	RC#7 @ 30S	RC#8 @ 30S	RDL	QC Batch

Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	2.74	3.73	2.23	5.20	4.17	1.65	0.20	8513955	
No Fill	No Exceedance										
Grey	Exceeds 1 criteria policy/level										
Black	Exceeds both criteria/levels										
RDL = Reportable Detection Limit											

Maxxam ID			QH9267	QH9268	QH9269	QH9270	QH9271	QH9272		
Sampling Date			2016/12/12	2016/12/12	2016/12/12	2016/12/12	2016/12/12	2016/12/12		
COC Number			08434302	08434302	08434302	08434302	08434302	08434302		
	UNITS	MAC	RC#9 @ 30S	RC#11 @ 30S	RC#13 @ 30S	RC#14 @ 30S	RC#15 @ 30S	PV#2 @ 30S	RDL	QC Batch

Total Metals by ICPMS											
Total Lead (Pb)	ug/L	10	6.84	4.56	3.16	4.06	1.17	4.49	0.20	8513955	
No Fill	No Exceedance										
Grey	Exceeds 1 criteria policy/level										
Black	Exceeds both criteria/levels										
RDL = Reportable Detection Limit											

Maxxam Job #: B6B4124
Report Date: 2016/12/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QH9273	QH9274	QH9275	QH9276	QH9277	QH9278		
Sampling Date			2016/12/12	2016/12/12	2016/12/12	2016/12/12	2016/12/12	2016/12/12		
COC Number			08434302	08434301	08434301	08434301	08434301	08434301		
	UNITS	MAC	PV#4 @ 30S	PV#6 @ 30S	PV#7 @ 30S	PV#8 @ 30S	PV#9 @ 30S	PV#11 @ 30S	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	7.32	8.74	10.4	5.63	6.02	7.73	0.20	8513955
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B6B4124
Report Date: 2016/12/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	1.0°C
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BV#13 @ 30S listed on the CoC but not received. Performed analysis as per client's instructions.

Sample not analyzed.

MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B6B4124
Report Date: 2016/12/30

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8513869	Total Lead (Pb)	2016/12/28	104	80 - 120	108	80 - 120	<0.20	ug/L	NC	20
8513955	Total Lead (Pb)	2016/12/30	96	80 - 120	102	80 - 120	<0.20	ug/L	0.26	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 (one or both samples < 5x RDL).

Maxxam Job #: B6B4124
Report Date: 2016/12/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

VALIDATION SIGNATURE PAGE

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



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.



Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5. Toll Free (800) 665-8566

Invoice Information		Report Information (if differs from invoice)				Project Information (w/ [unclear])				Turnaround Time (TAT) Required																									
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)																									
Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____				P.O. #/ AFE#: _____				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																									
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01				Rush TAT (Surcharges will be applied)																									
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																									
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																									
Email: darren.thomas@tetrattech.com		Email: mike.gallo@tetrattech.com				Sampled By: Darren Thomas				Date Required: _____																									
Regulatory Criteria		Special Instructions				Analysis Requested				Rush Confirmation #:																									
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> LEPA/NEPH <input type="checkbox"/> F2-F4 <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> TOTAL LEAD				LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLER TEMPERATURES HOLD - DO NOT ANALYZE COOLING MEDIA PRESENT Y/N COMMENTS																									
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	MTBE	TPH	LEPA/NEPH	F2-F4	BTEX/F1	Filled?	Preserved?	Dissolved Metals	Filled?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Fluoride	Sulphate	TSS	BOD	COD	pH	Conductivity	Alkalinity	Nitrite	Nitrate	Ammonia	TOTAL LEAD	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	BV#2 @ 30s		12/12/2016		Water																													1	
2	BV#6 @ 30s		12/12/2016		Water																													1	
3	BV#12 @ 30s		12/12/2016		Water																													1	
4	BV#13 @ 30s		12/12/2016		Water																													1	
5	CR#2 @ 30s		12/12/2016		Water																													1	
6	CR#4 @ 30s		12/12/2016		Water																													1	
7	CR#6 @ 30s		12/12/2016		Water																													1	
8	CR#8 @ 30s		12/12/2016		Water																													1	
9	CR#9 @ 30s		12/12/2016		Water																													1	
10	CR#14 @ 30s		12/12/2016		Water																													1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)																									
<i>[Signature]</i>		2016/12/21		15:20		<i>[Signature]</i>		2016/12/22		08:35																									



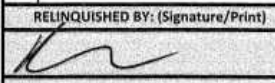
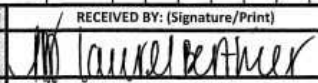

B6B4124_COC



Invoice Information		Report Information (if differs from invoice)		Project Information (where applicable)		Turnaround Time (TAT) Required			
Company Name: Tetra Tech EBA		Company Name: _____		Quotation #: _____		<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)			
Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____		P.O. #/ AFE#: _____		PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS			
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____		Project #: ENW.VENW03011-01		Rush TAT (Surcharges will be applied)			
BC: _____ PC: V9T 6A7		BC: _____ PC: _____		Site Location: School District 68		<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days			
Phone: 250-756-2256 / 250-713-9178		Phone: _____		Site #: _____		<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days			
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com		Sampled By: Darren Thomas		Date Required: _____			
Regulatory Criteria		Special Instructions		Analysis Requested		Rush Confirmation #:			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/MPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> MTBE <input type="checkbox"/> BTEX/ F1 <input type="checkbox"/> PAH <input type="checkbox"/> COME-PHC <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Total Lead		<input type="checkbox"/> # OF CONTAINERS SUBMITTED HOLD - DO NOT ANALYZE		LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLER TEMPERATURES COOLING MEDIA PRESENT Y/N COMMENTS	
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix				
1	RC#6 @ 30s		12/12/2016		Water	X	1		
2	RC#7 @ 30s		12/12/2016		Water	X	1		
3	RC#8 @ 30s		12/12/2016		Water	X	1		
4	RC#9 @ 30s		12/12/2016		Water	X	1		
5	RC#11 @ 30s		12/12/2016		Water	X	1		
6	RC#13 @ 30s		12/12/2016		Water	X	1		
7	RC#14 @ 30s		12/12/2016		Water	X	1		
8	RC#15 @ 30s		12/12/2016		Water	X	1		
9	PV#2 @ 30s		12/12/2016		Water	X	1		
10	PV#4 @ 30s		12/12/2016		Water	X	1		
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)		
		2016/12/21	15:00			2016/12/22	08:35		



B6B4124_COC

Invoice Information		Report Information (if differs from invoice)				Project Information										Turnaround Time (TAT) Required			
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)			
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS			
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)			
BC: PC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days			
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days			
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas										Date Required:			
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> MTBE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Total Lead										LABORATORY USE ONLY			
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																CUSTODY SEAL Y (N) Present Intact Y (N) COOLING MEDIA PRESENT Y (N) COMMENTS			
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH-MM)	Matrix	BTEX/VPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrate	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	PV#6 @ 30s	12/12/2016		Water														1	
2	PV#7 @ 30s	12/12/2016		Water														1	
3	PV#8 @ 30s	12/12/2016		Water														1	
4	PV#9 @ 30s	12/12/2016		Water														1	
5	PV#11 @ 30s	12/12/2016		Water														1	
6																			
7																			
8																			
9																			
10																			
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)												
		2016/12/21	15:00			2016/12/22	08:35												
 B6B4124_COC																			

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68

Attention: Darren Thomas

EBA ENGINEERING CONSULTANTS LTD.
#1 - 4376 Boban Drive
Nanaimo, BC
CANADA V9T 6A7

Your C.O.C. #: 08434589, 08434590, 08434591, 08434592, 08434593

Report Date: 2017/01/09

Report #: R2329050

Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B700573

Received: 2017/01/04, 08:50

Sample Matrix: DRINKING WATER
Samples Received: 43

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	43	N/A	2017/01/06	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

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 #: B700573
Report Date: 2017/01/09

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QI8591	QI8592	QI8593	QI8594	QI8595	QI8596		
Sampling Date			2016/12/12	2016/12/13	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434589	08434589	08434589	08434589	08434589	08434589		
	UNITS	MAC	BV#13 @ 30S	RC#23 @ 30S	LIS #2 @ 30S	LIS #3 @ 30S	LIS #7 @ 30S	LIS #10 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	1.85	1.68	50.2	25.6	4.55	3.77	0.20	8520836
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QI8597	QI8598	QI8599	QI8600	QI8622	QI8623		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434589	08434589	08434589	08434589	08434590	08434590		
	UNITS	MAC	LIS #12 @ 30S	LIS #13 @ 30S	LIS #14 @ 30S	LIS #15 @ 30S	LIS #16 @ 30S	LIS #17 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	5.69	12.8	7.42	17.6	63.2	11.5	0.20	8520836
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QI8624	QI8625	QI8626	QI8627	QI8628	QI8629		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434590	08434590	08434590	08434590	08434590	08434590		
	UNITS	MAC	LIS #18 @ 30S	LIS #19 @ 30S	LIS #20 @ 30S	LPS#1 @ 30S	LPS#4 @ 30S	LPS#6 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	11.7	7.75	9.47	0.64	8.81	1.98	0.20	8520838
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B700573
Report Date: 2017/01/09

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QI8630	QI8631	QI8632	QI8633	QI8634	QI8635		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434590	08434590	08434591	08434591	08434591	08434591		
	UNITS	MAC	LPS#7 @ 30S	LPS#9 @ 30S	LPS#11 @ 30S	LPS#13 @ 30S	LPS#14 @ 30S	LPS#15 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	3.14	4.34	12.4	1.13	6.03	11.1	0.20	8520838

No Fill	No Exceedance
Grey	Exceeds 1 criteria policy/level
Black	Exceeds both criteria/levels
RDL = Reportable Detection Limit	

Maxxam Job #: B700573
Report Date: 2017/01/09

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QI8636	QI8637	QI8638	QI8639	QI8640		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434591	08434591	08434591	08434591	08434591		
	UNITS	MAC	LPS#16 @ 30S	LPS#18 @ 30S	CMD#2 @ 30S	CMD#3 @ 30S	CMD#4 @ 30S	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	6.11	0.67	3.08	2.44	4.41	0.20	8520838
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QI8641	QI8644	QI8645		QI8646	QI8647		
Sampling Date			2016/12/19	2016/12/19	2016/12/19		2016/12/19	2016/12/19		
COC Number			08434591	08434592	08434592		08434592	08434592		
	UNITS	MAC	NOES#1 @ 30S	NOES#3 @ 30S	NOES#4 @ 30S	QC Batch	NOES#5 @ 30S	NOES#7 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	2.80	3.16	2.21	8520838	1.69	2.70	0.20	8520839
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QI8648	QI8649	QI8650	QI8651	QI8652		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434592	08434592	08434592	08434592	08434592		
	UNITS	MAC	NOES#10 @ 30S	NOES#12 @ 30S	NOES#13 @ 30S	NOES#14 @ 30S	NOES#15 @ 30S	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	1.02	4.63	1.89	1.21	2.26	0.20	8520839
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam Job #: B700573
Report Date: 2017/01/09

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QI8653	QI8654	QI8655	QI8656		
Sampling Date			2016/12/19	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434592	08434593	08434593	08434593		
	UNITS	MAC	NOES#17 @ 30S	NOES#18 @ 30S	NOES#19 @ 30S	NOES#20 @ 30S	RDL	QC Batch
Total Metals by ICPMS								
Total Lead (Pb)	ug/L	10	3.84	2.47	3.81	0.33	0.20	8520839
No Fill	No Exceedance							
Grey	Exceeds 1 criteria policy/level							
Black	Exceeds both criteria/levels							
RDL = Reportable Detection Limit								

Maxxam Job #: B700573
Report Date: 2017/01/09

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	7.7°C
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MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B700573
Report Date: 2017/01/09

QUALITY ASSURANCE REPORT

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8520836	Total Lead (Pb)	2017/01/06	NC	80 - 120	98	80 - 120	<0.20	ug/L	1.8	20
8520838	Total Lead (Pb)	2017/01/06	NC	80 - 120	97	80 - 120	<0.20	ug/L	2.0	20
8520839	Total Lead (Pb)	2017/01/06	98	80 - 120	98	80 - 120	<0.20	ug/L	5.8	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.

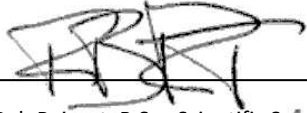
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

Maxxam Job #: B700573
Report Date: 2017/01/09

EBA ENGINEERING CONSULTANTS LTD.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

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.



CHAIN OF CUSTODY RECORD

Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5. Toll Free (800) 665-8566

COC #:



08434589

BBY FCD-00077/05

Page 1 of 5

Invoice Information		Report Information (If differs from invoice)				Project Information (where applicable)										e (TAT) Required												
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____					<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)					PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS												
Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____				P.O. #/ AFE#: _____					Rush TAT (Surcharges will be applied)																	
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01					<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																	
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68					<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																	
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____					Date Required: _____																	
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas																						
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:												
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/PH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> F1 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulfate <input type="checkbox"/> COD <input type="checkbox"/> TSS <input type="checkbox"/> BOD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Total Lead																						
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																												
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	BPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulfate	COD	TSS	BOD	Conductivity	Alkalinity	Nitrate	Ammonia	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	LABORATORY USE ONLY	
																											CUSTODY SEAL Y / (N) (N) Present Intact COOLER TEMPERATURES 8.7.8 COOLING MEDIA PRESENT (Y) N COMMENTS	
1	BV#13 @ 30s		2016/12/12		Water																				1			
2	RC#23 @ 30s		2016/12/13		Water																				1			
3	LIS#2 @ 30s		2016/12/19		Water																				1			
4	LIS#3 @ 30s		2016/12/19		Water																				1			
5	LIS#7 @ 30s		2016/12/19		Water																				1			
6	LIS#10 @ 30s		2016/12/19		Water																				1			
7	LIS#12 @ 30s		2016/12/19		Water																				1			
8	LIS#13 @ 30s		2016/12/19		Water																				1			
9	LIS#14 @ 30s		2016/12/19		Water																				1			
10	LIS#15 @ 30s		2016/12/19		Water																				1			
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)																					
<i>[Signature]</i> Darren Thomas		2017/01/03	13:00	<i>[Signature]</i> JWAHUNE ROY		2017/01/04	08:50																					



B700573_COC

CHAIN OF CUSTODY RECORD

Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5. Toll Free (800) 665-8566

COC #:



08434590

BBY FCD-00077/05

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(TAT) Required

Invoice Information		Report Information (if differs from invoice)				Project Information (where app)												Regular TAT 5 days (Most analyses)							
Company Name: Tetra Tech EBA		Company Name:				Quotation #:												<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)							
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS							
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)							
BC: BC PC: V9T 6A7		PC:				Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days							
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days							
Email: darren.thomas@tetrattech.com		Email: mike.gallo@tetrattech.com				Sampled By: Darren Thomas												Date Required:							
Regulatory Criteria		Special Instructions				Analysis Requested												Rush Confirmation #:							
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> TEH <input type="checkbox"/> LEFH/HEPH <input type="checkbox"/> MTBE <input type="checkbox"/> BTEX/Fl <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/Fl <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> TDS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Total Lead												LABORATORY USE ONLY CUSTODY SEAL Y/N <input checked="" type="checkbox"/> N Present Intact COOLER TEMPERATURES 8, 7, 8 COOLING MEDIA PRESENT <input checked="" type="checkbox"/> N COMMENTS							
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																									
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulphate	BOD	COD	Conductivity	Alkalinity	Nitrate	Ammonia	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	LIS#16 @ 30s		2016/12/19		Water																			1	
2	LIS#17 @ 30s		2016/12/19		Water																			1	
3	LIS#18 @ 30s		2016/12/19		Water																			1	
4	LIS#19 @ 30s		2016/12/19		Water																			1	
5	LIS#20 @ 30s		2016/12/19		Water																			1	
6	LPS#1 @ 30s		2016/12/19		Water																			1	
7	LPS#4 @ 30s		2016/12/19		Water																			1	
8	LPS#6 @ 30s		2016/12/19		Water																			1	
9	LPS#7 @ 30s		2016/12/19		Water																			1	
10	LPS#9 @ 30s		2016/12/19		Water																			1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)																		
		2-17/01/03	13:00	JUVAHNE MOY		2017/01/04	08:50																		



B700573_COC

CHAIN OF CUSTODY RECORD

Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5. Toll Free (800) 665-8566

COC #:

08434591

BBY FCD-00077/05

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Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)										e (TAT) Required		
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)		
Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____				P.O. #/ AFE#: _____										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS		
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)		
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days		
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days		
Email: darren.thomas@tetrattech.com		Email: mike.gallo@tetrattech.com				Sampled By: Darren Thomas										Date Required: _____		
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:		
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TTH <input type="checkbox"/> LPH/HEPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/PHL <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> EPH <input type="checkbox"/> PAH <input type="checkbox"/> CCMC-PHC <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Total Lead										LABORATORY USE ONLY		
						# OF CONTAINERS SUBMITTED HOLD - DO NOT ANALYZE										CUSTODY SEAL Y / (N) Present Intact COOLER TEMPERATURES 27.8		
																COOLING MEDIA PRESENT		COMMENT
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix											# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COMMENT
1	LPS#11 @ 30s		2016/12/19		Water											1		
2	LPS#13 @ 30s		2016/12/19		Water											1		
3	LPS#14 @ 30s		2016/12/19		Water											1		
4	LPS#15 @ 30s		2016/12/19		Water											1		
5	LPS#16 @ 30s		2016/12/19		Water											1		
6	LPS#18 @ 30s		2016/12/19		Water											1		
7	CMD#2 @ 30s		2016/12/19		Water											1		
8	CMD#3 @ 30s		2016/12/19		Water											1		
9	CMD#4 @ 30s		2016/12/19		Water											1		
10	NOES#1 @ 30s		2016/12/19		Water											1		
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)											
		2017/01/03	13:00			2017/01/04	08:50											



B700573_COC



Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)												TAT Required					
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____												<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)					
Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____				P.O. #/ AFE#: _____												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS					
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)					
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days					
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days					
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas												Date Required: _____					
Regulatory Criteria		Special Instructions				Analysis Requested												Rush Confirmation #:					
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> BTEX/F2 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F3 <input type="checkbox"/> BTEX/F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F5 <input type="checkbox"/> BTEX/F6 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F7 <input type="checkbox"/> BTEX/F8 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F9 <input type="checkbox"/> BTEX/F10 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F11 <input type="checkbox"/> BTEX/F12 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F13 <input type="checkbox"/> BTEX/F14 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F15 <input type="checkbox"/> BTEX/F16 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F17 <input type="checkbox"/> BTEX/F18 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F19 <input type="checkbox"/> BTEX/F20 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F21 <input type="checkbox"/> BTEX/F22 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F23 <input type="checkbox"/> BTEX/F24 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F25 <input type="checkbox"/> BTEX/F26 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F27 <input type="checkbox"/> BTEX/F28 <input type="checkbox"/> Preserved? 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<input type="checkbox"/> BTEX/F49 <input type="checkbox"/> BTEX/F50 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F51 <input type="checkbox"/> BTEX/F52 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F53 <input type="checkbox"/> BTEX/F54 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F55 <input type="checkbox"/> BTEX/F56 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F57 <input type="checkbox"/> BTEX/F58 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F59 <input type="checkbox"/> BTEX/F60 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F61 <input type="checkbox"/> BTEX/F62 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F63 <input type="checkbox"/> BTEX/F64 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F65 <input type="checkbox"/> BTEX/F66 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F67 <input type="checkbox"/> BTEX/F68 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F69 <input type="checkbox"/> BTEX/F70 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F71 <input type="checkbox"/> BTEX/F72 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F73 <input type="checkbox"/> BTEX/F74 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F75 <input type="checkbox"/> BTEX/F76 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F77 <input type="checkbox"/> BTEX/F78 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F79 <input type="checkbox"/> BTEX/F80 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F81 <input type="checkbox"/> BTEX/F82 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F83 <input type="checkbox"/> BTEX/F84 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F85 <input type="checkbox"/> BTEX/F86 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F87 <input type="checkbox"/> BTEX/F88 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F89 <input type="checkbox"/> BTEX/F90 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F91 <input type="checkbox"/> BTEX/F92 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F93 <input type="checkbox"/> BTEX/F94 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F95 <input type="checkbox"/> BTEX/F96 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F97 <input type="checkbox"/> BTEX/F98 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F99 <input type="checkbox"/> BTEX/F100 <input type="checkbox"/> Preserved?												LABORATORY USE ONLY					
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																		CUSTODY SEAL Y <input checked="" type="checkbox"/> N <input type="checkbox"/>					
Sample Identification		Lab Identification		Date Sampled (YYYY/MM/DD)		Time Sampled (HH:MM)		Matrix														COOLER TEMPERATURES 8, 7, 8	
																						COOLING MEDIA PRESENT <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	
																						COMMENTS	
1 NOES#3 @ 30s				2016/12/19				Water														1	
2 NOES#4 @ 30s				2016/12/19				Water														1	
3 NOES#5 @ 30s				2016/12/19				Water														1	
4 NOES#7 @ 30s				2016/12/19				Water														1	
5 NOES#10 @ 30s				2016/12/19				Water														1	
6 NOES#12 @ 30s				2016/12/19				Water														1	
7 NOES#13 @ 30s				2016/12/19				Water														1	
8 NOES#14 @ 30s				2016/12/19				Water														1	
9 NOES#15 @ 30s				2016/12/19				Water														1	
10 NOES#17 @ 30s				2016/12/19				Water														1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)				MAXXAM ID#									
<i>[Signature]</i>		2017/01/03		13:00		<i>[Signature]</i>		2017/01/04		08:50													



B700573_COC

CHAIN OF CUSTODY RECORD

COC #:

08434593

BBY FCD-00077/05

Page 5 of 5

Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)												Date (TAT) Required		
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS						
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:				Rush TAT (Surcharges will be applied)										
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days				Date Required:						
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days										
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:				Sampled By: Darren Thomas				Rush Confirmation #:						
Email: darren.thomas@tetrattech.com		Email: mike.gallo@tetrattech.com																		
Regulatory Criteria		Special Instructions				Analysis Requested												LABORATORY USE ONLY		
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/APH <input type="checkbox"/> TEH <input type="checkbox"/> LEPA/HEPH <input type="checkbox"/> P2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/PHC <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Disolved Metals <input type="checkbox"/> Disolved Mercury <input type="checkbox"/> Total Metals <input type="checkbox"/> Total Mercury <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Ammonia <input type="checkbox"/> TSS <input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite <input type="checkbox"/> Total Lead												CUSTODY SEAL Y / N Present Intact 8, 1, 8 COOLER TEMPERATURES COOLING MEDIA PRESENT N COMMENTS		
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																				
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/APH	EPH	PAH	CCME-PHC	Disolved Metals	Disolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrite	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	NOES#18 @ 30s	2016/12/19		Water														1		
2	NOES#19 @ 30s	2016/12/19		Water														1		
3	NOES#20 @ 30s	2016/12/19		Water														1		
4																				
5																				
6																				
7																				
8																				
9																				
10																				
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)				DATE: (YYYY/MM/DD)	TIME: (HH:MM)											
		2017/01/03	17:00					2017/01/04	08:50											

B700573_COC

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68

Attention:Darren Thomas

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

Your C.O.C. #: 08434691, 08434692, 08434693, 08434694, 08434695

Report Date: 2017/01/13

Report #: R2331819

Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B701706

Received: 2017/01/10, 12:20

Sample Matrix: DRINKING WATER
Samples Received: 41

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	39	N/A	2017/01/11	BBY7SOP-00003,	BCLM2005,EPA6020bR2m
Elements by CRC ICPMS (total)	2	N/A	2017/01/12	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68

Attention:Darren Thomas

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

Your C.O.C. #: 08434691, 08434692, 08434693, 08434694, 08434695

Report Date: 2017/01/13
Report #: R2331819
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B701706
Received: 2017/01/10, 12:20

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 #: B701706
Report Date: 2017/01/13

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QJ3253	QJ3254	QJ3255	QJ3256	QJ3257	QJ3258		
Sampling Date			2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02		
COC Number			08434691	08434691	08434691	08434691	08434691	08434691		
	UNITS	MAC	JB#6 @ 30S	JB#7 @ 30S	JB#8 @ 30S	JB#9 @ 30S	JB#11 @ 30S	JB#12 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	7.50	26.5	34.7	13.8	74.0	2.76	0.20	8524795
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QJ3259	QJ3260	QJ3261	QJ3262	QJ3272	QJ3273		
Sampling Date			2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02		
COC Number			08434691	08434691	08434691	08434691	08434692	08434692		
	UNITS	MAC	JB#13 @ 30S	JB#14 @ 30S	JB#15 @ 30S	JB#16 @ 30S	JB#20 @ 30S	JB#26 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	16.0	37.4	5.43	11.4	5.14	3.62	0.20	8524795
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QJ3274	QJ3275	QJ3276	QJ3277	QJ3278	QJ3279		
Sampling Date			2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02		
COC Number			08434692	08434692	08434692	08434692	08434692	08434692		
	UNITS	MAC	JB#27 @ 30S	JB#32 @ 30S	JB#35 @ 30S	FCS#2 @ 30S	FCS#3 @ 30S	FCS#4 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	3.73	0.66	2.03	1.34	19.1	1.80	0.20	8524795
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B701706
Report Date: 2017/01/13

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QJ3280	QJ3281		QJ3295	QJ3296	QJ3297		
Sampling Date			2017/01/02	2017/01/02		2017/01/02	2017/01/02	2017/01/02		
COC Number			08434692	08434692		08434693	08434693	08434693		
	UNITS	MAC	FCS#5 @ 30S	FCS#6 @ 30S	QC Batch	FCS#7 @ 30S	FCS#8 @ 30S	FCS#9 @ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	2.95	1.92	8524795	2.57	1.09	2.23	0.20	8524797

No Fill	No Exceedance
Grey	Exceeds 1 criteria policy/level
Black	Exceeds both criteria/levels
RDL = Reportable Detection Limit	

Maxxam Job #: B701706
Report Date: 2017/01/13

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QJ3298	QJ3299	QJ3300	QJ3301	QJ3302		
Sampling Date			2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02		
COC Number			08434693	08434693	08434693	08434693	08434693		
	UNITS	MAC	FCS#13 @ 30S	FCS#14 @ 30S	FCS#16 @ 30S	FCS#17 @ 30S	FCS#18 @ 30S	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	2.57	6.56	4.77	1.43	5.77	0.20	8524797
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QJ3303	QJ3304	QJ3305	QJ3306	QJ3307		
Sampling Date			2017/01/02	2017/01/02	2017/01/02	2017/01/02	2017/01/02		
COC Number			08434693	08434694	08434694	08434694	08434694		
	UNITS	MAC	FCS#22 @ 30S	FCS#23 @ 30S	FCS#24 @ 30S	FCS#25 @ 30S	FCS#26 @ 30S	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	5.96	4.46	3.17	2.62	2.87	0.20	8524797
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QJ3308	QJ3309	QJ3310	QJ3311	QJ3312		
Sampling Date			2017/01/02	2017/01/02	2016/12/19	2016/12/19	2016/12/19		
COC Number			08434694	08434694	08434694	08434694	08434694		
	UNITS	MAC	FCS#27 @ 30S	FCS#28 @ 30S	NOES#2 @ 30S	NOES#8 @ 30S	NOES#9 @ 30S	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	1.73	8.15	1.56	3.18	2.46	0.20	8524797
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam Job #: B701706
Report Date: 2017/01/13

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QJ3313		QJ3325	QJ3326		
Sampling Date			2016/12/19		2017/01/09	2017/01/09		
COC Number			08434694		08434695	08434695		
	UNITS	MAC	NOES#11 @ 30S	QC Batch	NDSS#35 @ 5MIN	PV#7 @ 5MIN	RDL	QC Batch
Total Metals by ICPMS								
Total Lead (Pb)	ug/L	10	2.23	8524797	12.7	3.25	0.20	8525246
No Fill	No Exceedance							
Grey	Exceeds 1 criteria policy/level							
Black	Exceeds both criteria/levels							
RDL = Reportable Detection Limit								

Maxxam Job #: B701706
Report Date: 2017/01/13

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	9.7°C
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FCS#6 @ 30S listed on the CoC (08434693) but not received. Performed analysis as per client's instructions.

Pertains to separate instances of FCS#6 @ 30S collected 2017/01/02 listed, but only one bottle correspondingly received.

MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B701706
Report Date: 2017/01/13

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8524795	Total Lead (Pb)	2017/01/11	NC	80 - 120	99	80 - 120	<0.20	ug/L	0.40	20
8524797	Total Lead (Pb)	2017/01/11	99	80 - 120	99	80 - 120	<0.20	ug/L	1.6	20
8525246	Total Lead (Pb)	2017/01/12	NC	80 - 120	99	80 - 120	<0.20	ug/L	0.96	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.

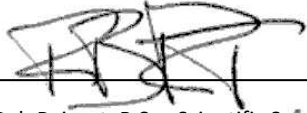
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

Maxxam Job #: B701706
Report Date: 2017/01/13

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

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.

CHAIN OF CUSTODY RECORD

COC # **08434691**

BBY FCD-00077/05

Page 1 of 5

Invoice Information		Report Information (if differs from invoice)				Project Information (where me (TAT) Required)																			
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)															
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS															
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				Rush TAT (Surcharges will be applied)															
BC PC: V9T 6A7		BC PC:				Site Location: School District 68				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days															
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days															
Email: darren.thomas@tetrattech.com		Email: mike.gallo@tetrattech.com				Sampled By: Darren Thomas				Date Required:															
Regulatory Criteria		Special Instructions				Analysis Requested																			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/MPH <input type="checkbox"/> Preserved? <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/NEPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F2 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> TDS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Total Lead																			
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																									
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/MPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	BOD	COD	pH	Conductivity	Alkalinity	Nitrate	Nitrite	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	JB#6 @ 30s		2017/01/02		Water																			1	
2	JB#7 @ 30s		2017/01/02		Water																			1	
3	JB#8 @ 30s		2017/01/02		Water																			1	
4	JB#9 @ 30s		2017/01/02		Water																			1	
5	JB#11 @ 30s		2017/01/02		Water																			1	
6	JB#12 @ 30s		2017/01/02		Water																			1	
7	JB#13 @ 30s		2017/01/02		Water																			1	
8	JB#14 @ 30s		2017/01/02		Water																			1	
9	JB#15 @ 30s		2017/01/02		Water																			1	
10	JB#16 @ 30s		2017/01/02		Water																			1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #																	
<i>Darren Thomas</i>		2017/01/09	13:00	<i>JWATHUNE ROY</i>		2017/01/10	12:20																		



B701706_COC

Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5. Toll Free (800) 665-8566

COC #

08434692

Time (TAT) Required

Invoice Information		Report Information (if differs from invoice)				Project Information (where)												Time (TAT) Required										
Company Name: Tetra Tech EBA		Company Name:				Quotation #:		<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)						PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS														
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:		Rush TAT (Surcharges will be applied)																				
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01		<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days						Date Required:														
BC: BC PC: V9T 6A7		PC:				Site Location: School District 68		<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days						Rush Confirmation #:														
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:		# OF CONTAINERS SUBMITTED						LABORATORY USE ONLY														
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas		HOLD - DO NOT ANALYZE						CUSTODY SEAL Y / N														
Regulatory Criteria		Special Instructions				Analysis Requested												COOLER TEMPERATURES										
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/PH <input type="checkbox"/> METE <input type="checkbox"/> TEH <input type="checkbox"/> LEH/HEPH <input type="checkbox"/> PZ - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/PH <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Total Metals <input type="checkbox"/> Total Mercury <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> COD <input type="checkbox"/> BOD <input type="checkbox"/> TDS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrate <input type="checkbox"/> Total Lead												Present Intact										
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																		9, 10, 10										
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/PH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulphate	COD	BOD	TDS	Conductivity	Alkalinity	Ammonia	Nitrate	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COOLING MEDIA PRESENT Y / N	COMMENTS
1	JB#20 @ 30s		2017/01/02		Water																				1			
2	JB#26 @ 30s		2017/01/02		Water																				1			
3	JB#27 @ 30s		2017/01/02		Water																				1			
4	JB#32 @ 30s		2017/01/02		Water																				1			
5	JB#35 @ 30s		2017/01/02		Water																				1			
6	FCS#2 @ 30s		2017/01/02		Water																				1			
7	FCS#3 @ 30s		2017/01/02		Water																				1			
8	FCS#4 @ 30s		2017/01/02		Water																				1			
9	FCS#5 @ 30s		2017/01/02		Water																				1			
10	FCS#6 @ 30s		2017/01/02		Water																				1			
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #																				
<i>[Signature]</i>		2017/01/04	13:00	<i>[Signature]</i>		2017/01/10	12:20																					



B701706_COC

Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)				Time (TAT) Required																								
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)																								
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																								
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				Rush TAT (Surcharges will be applied)																								
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																								
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																								
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas				Date Required:																								
Regulatory Criteria		Special Instructions		Analysis Requested						Rush Confirmation #:																								
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/VPH <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> F2 - FA <input type="checkbox"/> Preserved? <input type="checkbox"/> PAH <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> F1 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Total Lead						LABORATORY USE ONLY CUSTODY SEAL Y / N Present Intact COOLER TEMPERATURES 9, 10, 10 COOLING MEDIA PRESENT Y / N COMMENTS																								
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																																		
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	EPH	PAH	CCME-PHC	BTEX/F1	F2 - F4	Filtered?	Preserved?	Dissolved Metals	Filtered?	Preserved?	Total Metals	Field Preserved?	Total Mercury	Field Preserved?	Chloride	Fluoride	Sulphate	TDS	BOD	COD	pH	Conductivity	Alkalinity	Nitrite	Nitrate	Ammonia	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	FCS#6 @ 30s	2017/01/02		Water																													1	
2	FCS#7 @ 30s	2017/01/02		Water																													1	
3	FCS#8 @ 30s	2017/01/02		Water																													1	
4	FCS#9 @ 30s	2017/01/02		Water																													1	
5	FCS#13 @ 30s	2017/01/02		Water																													1	
6	FCS#14 @ 30s	2017/01/02		Water																													1	
7	FCS#16 @ 30s	2017/01/02		Water																													1	
8	FCS#17 @ 30s	2017/01/02		Water																													1	
9	FCS#18 @ 30s	2017/01/02		Water																													1	
10	FCS#22 @ 30s	2017/01/02		Water																													1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		MAXXAM JOB #																						
<i>Darren Thomas</i>		2017/01/09		13:50		<i>J. WATKINS</i>		2017/01/10		12:20																								





08434694

Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)												Time (TAT) Required							
Company Name: Tetra Tech EBA		Company Name:				Quotation #:		<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)						PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS											
Contact Name: Darren Thomas / Mike Gallo		Contact Name:				P.O. #/ AFE#:		Rush TAT (Surcharges will be applied) <input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																	
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01								Date Required:											
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68																			
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:		Rush Confirmation #:																	
Email: darren.thomas@tetratech.com		Email: mike.gallo@tetratech.com				Sampled By: Darren Thomas																			
Regulatory Criteria		Special Instructions				Analysis Requested												Rush Confirmation #:							
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> TDE <input type="checkbox"/> LEPA/HEPH <input type="checkbox"/> PZ - FA <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TDE <input type="checkbox"/> LEPA/HEPH <input type="checkbox"/> PZ - FA <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/PHC <input type="checkbox"/> Filtered? <input type="checkbox"/> Filtered? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Disolved Metals <input type="checkbox"/> Disolved Mercury <input type="checkbox"/> Total Metals <input type="checkbox"/> Total Mercury <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> TDS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Total Lead												LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact COOLER TEMPERATURES 9, 10, 10 COOLING MEDIA PRESENT <input type="checkbox"/> Y <input checked="" type="checkbox"/> N COMMENTS							
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																									
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/PHC	EPH	PAH	CCME-PHC	Disolved Metals	Disolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulphate	BOD	COD	TDS	Conductivity	Alkalinity	Nitrite	Nitrate	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	FCS#23 @ 30s	2017/01/02		Water																				1	
2	FCS#24 @ 30s	2017/01/02		Water																				1	
3	FCS#25 @ 30s	2017/01/02		Water																				1	
4	FCS#26 @ 30s	2017/01/02		Water																				1	
5	FCS#27 @ 30s	2017/01/02		Water																				1	
6	FCS#28 @ 30s	2017/01/02		Water																				1	
7	NOES#2 @ 30s	2016/12/19		Water																				1	
8	NOES#8 @ 30s	2016/12/19		Water																				1	
9	NOES#9 @ 30s	2016/12/19		Water																				1	
10	NOES#11 @ 30s	2016/12/19		Water																				1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #																	
<i>[Signature]</i>		2017/01/02	13:00	<i>[Signature]</i>		2017/01/10	12:20																		





Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)												Time (TAT) Required			
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____												<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)			
Contact Name: Darren Thomas / Mike Gallo		Contact Name: _____				P.O. #/ AFE#: _____												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS			
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)			
BC: _____ PC: V9T 6A7		BC: _____ PC: _____				Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days			
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days			
Email: darren.thomas@tetrattech.com		Email: mike.gallo@tetrattech.com				Sampled By: Darren Thomas												Date Required: _____			
Regulatory Criteria		Special Instructions				Analysis Requested												Rush Confirmation #:			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> BTEX/VPH <input type="checkbox"/> TBH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> PAH <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> COME-PHC <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> Fluoride <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> TSS <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Total Lead												LABORATORY USE ONLY CUSTODY SEAL Y / N Present Intact COOLER TEMPERATURES 9, 10, 10 COOLING MEDIA PRESENT <input type="checkbox"/> / <input type="checkbox"/> N COMMENTS			
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																					
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	EPH	PAH	COME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	TSS	pH	Nitrite	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	NDSS#35 @ 5min	2017/01/09		Water																1	
2	PV#7 @ 5min	2017/01/09		Water																1	
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #													
<i>Darren Thomas</i>		2017/01/09	13:00	<i>JWAHUNE ROY</i>		2017/01/10	12:20														



B701706_COC

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Your C.O.C. #: 08434843, 08434844

Attention:Darren Thomas

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

Report Date: 2017/01/19
Report #: R2335128
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B703225

Received: 2017/01/17, 08:45

Sample Matrix: DRINKING WATER
Samples Received: 10

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	9	N/A	2017/01/17	BBY7SOP-00003,	BCLM2005,EPA6020bR2m
Elements by CRC ICPMS (total)	1	N/A	2017/01/18	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

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 #: B703225
Report Date: 2017/01/19

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QK0683	QK0684	QK0685	QK0686	QK0687		
Sampling Date			2017/01/16	2017/01/16	2017/01/16	2017/01/16	2017/01/16		
COC Number			08434843	08434843	08434843	08434843	08434843		
	UNITS	MAC	LIS#2 @ 2MIN	LIS#3 @ 2MIN	LIS#13 @ 2MIN	LIS#15 @ 2MIN	LIS#16 @ 2MIN	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	15.6	8.71	8.77	8.64	9.46	0.20	8529656
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QK0688	QK0689	QK0690	QK0691	QK0693		
Sampling Date			2017/01/16	2017/01/16	2017/01/16	2017/01/16	2017/01/16		
COC Number			08434843	08434843	08434843	08434843	08434844		
	UNITS	MAC	LIS#17 @ 2MIN	LIS#18 @ 2MIN	LPS#11 @ 2MIN	LPS#15 @ 2MIN	PV#7 @ 2MIN	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	5.39	4.93	7.22	2.61	7.14	0.20	8529656
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam Job #: B703225
Report Date: 2017/01/19

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	6.0°C
-----------	-------

MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B703225
Report Date: 2017/01/19

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8529656	Total Lead (Pb)	2017/01/17	100	80 - 120	103	80 - 120	<0.20	ug/L	NC	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.

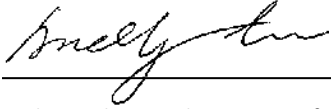
NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (one or both samples < 5x RDL).

Maxxam Job #: B703225
Report Date: 2017/01/19

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

VALIDATION SIGNATURE PAGE

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



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 Information		Report Information (if differs from invoice)				Project Information (with Time (TAT) Required)																					
Company Name: Tetra Tech EBA		Company Name:				Quotation #:																					
Contact Name: Darren Thomas		Contact Name:				P.O. #/ AFE#:																					
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01																					
BC PC: V9T 6A7		PC:				Site Location: School District 68																					
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:																					
Email: darren.thomas@tetratech.com		Email:				Sampled By: Darren Thomas																					
<input type="checkbox"/> Regular TAT 5 days (Most analyses) PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS Rush TAT (Surcharges will be applied) <input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days Date Required:		Rush Confirmation #:																									
Regulatory Criteria <input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		Special Instructions <input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		Analysis Requested <input type="checkbox"/> VOC/VPH <input type="checkbox"/> TEH <input type="checkbox"/> LPH/NEPH <input type="checkbox"/> FZ - F4 <input type="checkbox"/> BTEX/PHC <input type="checkbox"/> BTEX/ F1 <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Disolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Disolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia Total Lead																							
SAMPLES MUST BE KEPT COOL (< 10°C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																											
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	EPH	PAH	CCME-PHC	Disolved Metals	Disolved Mercury	Total Metals	Total Mercury	Chloride	Fluoride	Sulphate	TDS	BOD	COD	pH	Conductivity	Alkalinity	Nitrite	Nitrate	Ammonia	Total Lead	# OF CONTAINERS SUBMITTED	LABORATORY USE ONLY
1	LIS#2 @ 2min	2017/01/16		Water																					1	CUSTODY SEAL Y (N) (N) Present Intact IA 6/6/6 COOLING MEDIA PRESENT (Y) / (N) COMMENTS	
2	LIS#3 @ 2min	2017/01/16		Water																					1		
3	LIS#13 @ 2min	2017/01/16		Water																					1		
4	LIS#15 @ 2min	2017/01/16		Water																					1		
5	LIS#16 @ 2min	2017/01/16		Water																					1		
6	LIS#17 @ 2min	2017/01/16		Water																					1		
7	LIS#18 @ 2min	2017/01/16		Water																					1		
8	LPS#11 @ 2min	2017/01/16		Water																					1		
9	LPS#15 @ 2min	2017/01/16		Water																					1		
10	NDSS#35 @ 2min	2017/01/16		Water																					1	X	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #																			
<i>Darren Thomas</i>		2017/01/16	10:00	<i>Laurel Baxter</i>		2017/01/17	08:45																				





Invoice Information		Report Information (if differs from invoice)				Project Information (where appropriate)												Turnaround Time (TAT) Required				
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____												<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)				
Contact Name: Darren Thomas		Contact Name: _____				P.O. #/ AFE#: _____												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS				
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)				
BC PC: V9T 6A7		PC: _____				Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days				
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days				
Email: darren.thomas@tetratech.com		Email: _____				Sampled By: Darren Thomas												Date Required: _____				
Regulatory Criteria				Special Instructions				Analysis Requested												Rush Confirmation #:		
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality				<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> MTBE <input type="checkbox"/> TPH <input type="checkbox"/> LPH/NEPH <input type="checkbox"/> F2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/PIH <input type="checkbox"/> BTEX/FL <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Total Lead												LABORATORY USE ONLY		
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																				CUSTODY SEAL Y/N		
																				Present		Intact
Sample Identification				Lab Identification	Date Sampled (YYYY/MM/DD)		Time Sampled (HH:MM)	Matrix													COOLING MEDIA PRESENT Y/N	
1	PV#7 @ 2min				2017/01/16			Water													COMMENTS	
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		MAXXAM JOB #										
<i>Darren Thomas</i>		2017/01/16		10:00		<i>Lauren Bertner</i>		2017/01/17		08:45												



B703225_COC

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Your C.O.C. #: 08435054

Attention:Darren Thomas

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

Report Date: 2017/01/27
Report #: R2338559
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B705194

Received: 2017/01/24, 08:40

Sample Matrix: DRINKING WATER
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	1	N/A	2017/01/27	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

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 #: B705194
Report Date: 2017/01/27

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QL2197		
Sampling Date			2017/01/16		
COC Number			08435054		
	UNITS	MAC	LIS#2 @ 5MIN	RDL	QC Batch
Total Metals by ICPMS					
Total Lead (Pb)	ug/L	10	7.19	0.20	8537630
No Fill	No Exceedance				
Grey	Exceeds 1 criteria policy/level				
Black	Exceeds both criteria/levels				
RDL = Reportable Detection Limit					

Maxxam Job #: B705194
Report Date: 2017/01/27

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	4.7°C
-----------	-------

MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B705194
Report Date: 2017/01/27

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8537630	Total Lead (Pb)	2017/01/27	NC	80 - 120	99	80 - 120	<0.20	ug/L	0.46	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.

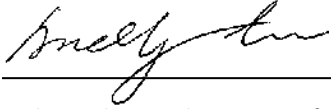
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

Maxxam Job #: B705194
Report Date: 2017/01/27

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

VALIDATION SIGNATURE PAGE

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



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.

CHAIN OF CUSTODY RECORD



COC #
08435054

Invoice Information		Report Information (if differs from invoice)				Project Information (where me [TAT] Required)															
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)											
Contact Name: Darren Thomas		Contact Name:				P.O. #/ AFE#:				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS											
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				Rush TAT (Surcharges will be applied)											
BC: _____ PC: V9T 6A7		PC: _____				Site Location: School District 68				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days											
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days											
Email: darren.thomas@tetrattech.com		Email:				Sampled By: Darren Thomas				Date Required:											
Regulatory Criteria		Special Instructions				Analysis Requested															
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/MPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filled? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> ROD <input type="checkbox"/> COD <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Total Lead															
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																					
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/MPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrite	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	
1	LIS#2 @ 5min		2017/01/16		Water														X	1	
2																					
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)														
<i>Darren Thomas</i>		2017/01/23	12:00	<i>Laurel Beattie</i>		2017/01/24	08:40														



B705194_COC

Your Project #: ENW.VENW03011-01
 Site Location: SCHOOL DISTRICT 68
 Your C.O.C. #: 08435055, 08435057, 08435056

Attention:Darren Thomas

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

Report Date: 2017/01/30
 Report #: R2339173
 Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B705195

Received: 2017/01/24, 08:40

Sample Matrix: DRINKING WATER
 # Samples Received: 30

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	30	N/A	2017/01/27	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

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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.

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.

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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Maxxam Job #: B705195
Report Date: 2017/01/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QL2198	QL2199	QL2200	QL2201	QL2202		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23		
COC Number			08435055	08435055	08435055	08435055	08435055		
	UNITS	MAC	JB#7 @ 2MIN	JB#8 @ 2MIN	JB#9 @ 2MIN	JB#11 @ 2MIN	JB#13 @ 2MIN	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	9.48	18.2	11.0	30.7	6.02	0.20	8537630
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam ID			QL2203	QL2204	QL2205	QL2206		QL2207		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23		2017/01/23		
COC Number			08435055	08435055	08435055	08435055		08435055		
	UNITS	MAC	JB#14 @ 2MIN	JB#16 @ 2MIN	FCS#3 @ 2MIN	HB#1 @ 0S	QC Batch	HB#2 @ 0S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	26.5	6.63	4.95	2.89	8537630	4.31	0.20	8537999
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QL2209	QL2210	QL2211	QL2212	QL2213	QL2214		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23		
COC Number			08435057	08435057	08435057	08435057	08435057	08435057		
	UNITS	MAC	HB#3 @ 0S	HB#4 @ 0S	HB#5 @ 0S	HB#6 @ 5MIN	HB#7 @ 0S	HB#8 @ 0S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	4.62	2.23	2.17	0.21	1.22	1.56	0.20	8537999
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B705195
Report Date: 2017/01/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QL2215	QL2216	QL2217	QL2218	QL2223	QL2224		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23		
COC Number			08435057	08435057	08435057	08435057	08435056	08435056		
	UNITS	MAC	HB#9 @ OS	HB#10 @ OS	HB#11 @ OS	HB#12 @ OS	HB#13 @ OS	HB#14 @ OS	RDL	QC Batch
Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	1.06	1.05	1.81	21.8	24.3	10.1	0.20	8537999
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam Job #: B705195
Report Date: 2017/01/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QL2225	QL2226	QL2227	QL2228	QL2229	QL2230		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23		
COC Number			08435056	08435056	08435056	08435056	08435056	08435056		
	UNITS	MAC	HB#15 @ 0S	HB#16 @ 0S	HB#17 @ 0S	HB#18 @ 0S	HB#19 @ 0S	HB#20 @ 0S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	4.11	18.4	7.58	14.2	74.3	33.2	0.20	8537999
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QL2231		QL2232		
Sampling Date			2017/01/23		2017/01/23		
COC Number			08435056		08435056		
	UNITS	MAC	HB#21 @ 0S	QC Batch	HB#22 @ 0S	RDL	QC Batch
Total Metals by ICPMS							
Total Lead (Pb)	ug/L	10	6.06	8537999	5.67	0.20	8538100
No Fill	No Exceedance						
Grey	Exceeds 1 criteria policy/level						
Black	Exceeds both criteria/levels						
RDL = Reportable Detection Limit							

Maxxam Job #: B705195
Report Date: 2017/01/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	4.7°C
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MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B705195
Report Date: 2017/01/30

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8537630	Total Lead (Pb)	2017/01/27	NC	80 - 120	99	80 - 120	<0.20	ug/L	0.46	20
8537999	Total Lead (Pb)	2017/01/27	NC	80 - 120	96	80 - 120	<0.20	ug/L	0.53	20
8538100	Total Lead (Pb)	2017/01/27	NC	80 - 120	99	80 - 120	<0.20	ug/L	3.7	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.

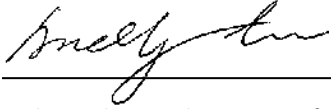
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

Maxxam Job #: B705195
Report Date: 2017/01/30

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

VALIDATION SIGNATURE PAGE

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



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

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Invoice Information		Report Information (if differs from invoice)				Project Information (when)										Turnaround Time (TAT) Required			
Company Name: Tetra Tech EBA		Company Name:				Quotation #:										<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)			
Contact Name: Darren Thomas		Contact Name:				P.O. #/ AFE#:										PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS			
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01										Rush TAT (Surcharges will be applied)			
BC PC: V9T 6A7		PC:				Site Location: School District 68										<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days			
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #:										<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days			
Email: darren.thomas@tetratech.com		Email:				Sampled By: Darren Thomas										Date Required:			
Regulatory Criteria		Special Instructions				Analysis Requested										Rush Confirmation #:			
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/MPH <input type="checkbox"/> F2-F4 <input type="checkbox"/> Preserved? <input type="checkbox"/> MTBE <input type="checkbox"/> TEH <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> EPH <input type="checkbox"/> PAH <input type="checkbox"/> CCME-PHC <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> ROD <input type="checkbox"/> COD <input type="checkbox"/> Alkalinity <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Ammonia <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Total Lead										LABORATORY USE ONLY			
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																CUSTODY SEAL Y/N Present Intact NA NA COOLER TEMPERATURES 4.64 COOLING MEDIA PRESENT Y/N COMMENT:			
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/MPH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrite	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	JB#7 @ 2min	2017/01/23		Water													X	1	
2	JB#8 @ 2min	2017/01/23		Water													X	1	
3	JB#9 @ 2min	2017/01/23		Water													X	1	
4	JB#11 @ 2min	2017/01/23		Water													X	1	
5	JB#13 @ 2min	2017/01/23		Water													X	1	
6	JB#14 @ 2min	2017/01/23		Water													X	1	
7	JB#16 @ 2min	2017/01/23		Water													X	1	
8	FCS#3 @ 2min	2017/01/23		Water													X	1	
9	HB#1 @ 0s	2017/01/23		Water													X	1	
10	HB#2 @ 0s	2017/01/23		Water													X	1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)				DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #									
<i>Darren Thomas</i>		2017/01/23	12:00	<i>Laurel Berthier</i>				2017/01/24	08:40										



B705195_COC



Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5. Toll Free (800) 665-8566

CO

08435057

Invoice Information		Report Information (if differs from invoice)				Project Information (wh...)				Turnaround Time (TAT) Required																	
Company Name: Tetra Tech EBA		Company Name:				Quotation #:				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)																	
Contact Name: Darren Thomas		Contact Name:				P.O. #/ AFE#:				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS																	
Address: #1 - 4376 Boban Drive, Nanaimo		Address:				Project #: ENW.VENW03011-01				Rush TAT (Surcharges will be applied)																	
BC: BC PC: V9T 6A7		PC:				Site Location: School District 68				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days																	
Phone: 250-756-2256 / 250-713-9178		Phone:				Site #: 				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days																	
Email: darren.thomas@tetratech.com		Email:				Sampled By: Darren Thomas				Date Required:																	
Regulatory Criteria		Special Instructions				Analysis Requested				Rush Confirmation #:																	
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/MPH <input type="checkbox"/> TER <input type="checkbox"/> LEPH/HEPH <input type="checkbox"/> F2 - F4 <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> Filtered? Preserved? <input type="checkbox"/> Filtered? Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Fluoride <input type="checkbox"/> Sulphate <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Total Lead				LABORATORY USE ONLY CUSTODY SEAL Y/N Present Intact IA 464 COOLING MEDIA PRESENT Y/N COMMENTS																	
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																											
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/MPH	TER	LEPH/HEPH	F2 - F4	BTEX/F1	Filtered?	Filtered?	Field Preserved?	Field Preserved?	Chloride	Fluoride	Sulphate	TDS	BOD	COD	pH	Conductivity	Alkalinity	Nitrate	Ammonia	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	HB#3 @ 0s	2017/01/23		Water																						1	
2	HB#4 @ 0s	2017/01/23		Water																						1	
3	HB#5 @ 0s	2017/01/23		Water																						1	
4	HB#6 @ 5min	2017/01/23		Water																						1	
5	HB#7 @ 0s	2017/01/23		Water																						1	
6	HB#8 @ 0s	2017/01/23		Water																						1	
7	HB#9 @ 0s	2017/01/23		Water																						1	
8	HB#10 @ 0s	2017/01/23		Water																						1	
9	HB#11 @ 0s	2017/01/23		Water																						1	
10	HB#12 @ 0s	2017/01/23		Water																						1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		MAXXAM JOB #															
<i>Darren Thomas</i>		2017/01/23		12:50		<i>Lauren McArthur</i>		2017/01/24		08:40																	



CHAIN OF CUSTODY RECORD

08435056

Invoice Information		Report Information (if differs from invoice)				Project Information (wh)				Time (TAT) Required									
Company Name: Tetra Tech EBA		Company Name: _____				Quotation #: _____				<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)									
Contact Name: Darren Thomas		Contact Name: _____				P.O. #/ AFE#: _____				PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS									
Address: #1 - 4376 Boban Drive, Nanaimo		Address: _____				Project #: ENW.VENW03011-01				Rush TAT (Surcharges will be applied)									
BC: _____ PC: V9T 6A7		BC: _____ PC: _____				Site Location: School District 68				<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days									
Phone: 250-756-2256 / 250-713-9178		Phone: _____				Site #: _____				<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days									
Email: darren.thomas@tetrattech.com		Email: _____				Sampled By: Darren Thomas				Date Required: _____									
Regulatory Criteria		Special Instructions		Analysis Requested						Rush Confirmation #:									
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)		<input type="checkbox"/> VOC/APH	<input type="checkbox"/> F2-F4	<input type="checkbox"/> Preserved?	<input type="checkbox"/> Preserved?	<input type="checkbox"/> Preserved?	<input type="checkbox"/> Preserved?	<input type="checkbox"/> Sulphate	<input type="checkbox"/> COD	<input type="checkbox"/> Alkalinity	<input type="checkbox"/> Ammonia	LABORATORY USE ONLY					
<input type="checkbox"/> MTBE	<input type="checkbox"/> TEH	<input type="checkbox"/> LEPH/NEPH	<input type="checkbox"/> BTEX F1	<input type="checkbox"/> Filtered?	<input type="checkbox"/> Filtered?	<input type="checkbox"/> Field Preserved?	<input type="checkbox"/> Field Preserved?	<input type="checkbox"/> Fluoride	<input type="checkbox"/> BOD	<input type="checkbox"/> Conductivity	<input type="checkbox"/> Nitrate	<input type="checkbox"/> Nitrite	CUSTODY SEAL Y/N Present Intact NA 464 COOLING MEDIA PRESENT Y/N COMMENTS						
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																			
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/APH	EPH	PAH	CCME-PHC	Dissolved Metals	Dissolved Mercury	Total Metals	Total Mercury	Chloride	TSS	pH	Nitrite	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE
1	HB#13 @ 0s	2017/01/23		Water													X	1	
2	HB#14 @ 0s	2017/01/23		Water													X	1	
3	HB#15 @ 0s	2017/01/23		Water													X	1	
4	HB#16 @ 0s	2017/01/23		Water													X	1	
5	HB#17 @ 0s	2017/01/23		Water													X	1	
6	HB#18 @ 0s	2017/01/23		Water													X	1	
7	HB#19 @ 0s	2017/01/23		Water													X	1	
8	HB#20 @ 0s	2017/01/23		Water													X	1	
9	HB#21 @ 0s	2017/01/23		Water													X	1	
10	HB#22 @ 0s	2017/01/23		Water													X	1	
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	MAXXAM JOB #											
<i>Darren Thomas</i>		2017/01/23	12:00	<i>Laurel Beathier</i>		2017/01/24	08:40												



B705195_COC

Your Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Your C.O.C. #: 08435298, 08435297

Attention: Darren Thomas

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

Report Date: 2017/02/07
Report #: R2342565
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B708065

Received: 2017/02/03, 08:30

Sample Matrix: DRINKING WATER
Samples Received: 11

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by CRC ICPMS (total)	11	N/A	2017/02/07	BBY7SOP-00003,	BCLM2005,EPA6020bR2m

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.

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 #: B708065
Report Date: 2017/02/07

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

Maxxam ID			QM6269	QM6270	QM6271	QM6272	QM6273	QM6274		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23		
COC Number			08435298	08435298	08435298	08435298	08435298	08435298		
	UNITS	MAC	JB#8 @ 5MIN	JB#9 @ 5MIN	JB#11 @ 5MIN	JB#14 @ 5MIN	HB#12@ 30S	HB#13@ 30S	RDL	QC Batch

Total Metals by ICPMS										
Total Lead (Pb)	ug/L	10	14.0	9.59	7.81	82.0	4.11	4.44	0.20	8546294
No Fill	No Exceedance									
Grey	Exceeds 1 criteria policy/level									
Black	Exceeds both criteria/levels									
RDL = Reportable Detection Limit										

Maxxam ID			QM6275	QM6276	QM6277	QM6278	QM6280		
Sampling Date			2017/01/23	2017/01/23	2017/01/23	2017/01/23	2017/01/23		
COC Number			08435298	08435298	08435298	08435298	08435297		
	UNITS	MAC	HB#14@ 30S	HB#16@ 30S	HB#18@ 30S	HB#19@ 30S	HB#20 @ 30S	RDL	QC Batch

Total Metals by ICPMS									
Total Lead (Pb)	ug/L	10	1.53	0.80	5.12	4.25	1.82	0.20	8546294
No Fill	No Exceedance								
Grey	Exceeds 1 criteria policy/level								
Black	Exceeds both criteria/levels								
RDL = Reportable Detection Limit									

Maxxam Job #: B708065
Report Date: 2017/02/07

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	1.0°C
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MAC: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, October 2014.

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 #: B708065
Report Date: 2017/02/07

QUALITY ASSURANCE REPORT

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
8546294	Total Lead (Pb)	2017/02/07	NC	80 - 120	103	80 - 120	<0.20	ug/L	0.59	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.

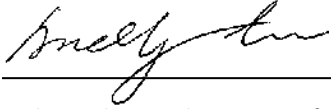
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).

Maxxam Job #: B708065
Report Date: 2017/02/07

TETRA TECH EBA INC.
Client Project #: ENW.VENW03011-01
Site Location: SCHOOL DISTRICT 68
Sampler Initials: DT

VALIDATION SIGNATURE PAGE

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



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.

CHAIN OF CUSTODY RECORD

08435298

Invoice Information		Report Information (if differs from invoice)				Project Information (wh)				Time (TAT) Required											
Company Name: Tetra Tech Canada	Company Name:	Quotation #:		<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)		PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS															
Contact Name: Darren Thomas	Contact Name:	R.O. #/ AFE#:		Rush TAT (Surcharges will be applied)		<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days															
Address: #1 - 4376 Boban Drive, Nanaimo	Address:	Project #: ENW.VENW03011-01		<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days		Date Required:															
BC: PC: V9T 6A7	PC:	Site Location: School District 68																			
Phone: 250-756-2256 / 250-713-9178	Phone:	Site #:																			
Email: darren.thomas@tetratech.com	Email:	Sampled By: Darren Thomas																			
Regulatory Criteria		Special Instructions				Analysis Requested				Rush Confirmation #:											
<input type="checkbox"/> BC CSR Soil	<input type="checkbox"/> BC CSR Water	<input type="checkbox"/> Return Cooler	VOC/VPH		Disolved Metals: Filtered? Preserved?		Disolved Mercury: Filtered? Preserved?		Total Metals: Field Preserved?		Chloride: Filtered? Preserved?		Sulphate: Filtered? Preserved?								
<input type="checkbox"/> CCME (Specify)	<input type="checkbox"/> Other (Specify)	<input type="checkbox"/> Ship Sample Bottles (Please Specify)	TEU		Total Mercury: Field Preserved?		Total Metals: Field Preserved?		Nitrate: Filtered? Preserved?		pH: Filtered? Preserved?		Total Lead								
<input checked="" type="checkbox"/> Drinking Water	<input checked="" type="checkbox"/> BC Water Quality		LEPH/NEPH		Total Mercury: Field Preserved?		Total Metals: Field Preserved?		Nitrite: Filtered? Preserved?		Conductivity: Filtered? Preserved?		Alkalinity: Filtered? Preserved?								
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM												LABORATORY USE ONLY									
												CUSTODY SEAL									
												COOLER TEMPERATURES									
												Present Intact									
												COOLING MEDIA PRESENT									
												COMMENTS									
Sample Identification	Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix	BTEX/VPH	MTBE	TEU	LEPH/NEPH	F2-F4	Disolved Metals: Filtered?	Disolved Mercury: Filtered?	Total Metals: Field Preserved?	Total Mercury: Field Preserved?	Chloride: Filtered?	Sulphate: Filtered?	pH: Filtered?	Nitrate: Filtered?	Total Lead	# OF CONTAINERS SUBMITTED	HOLD - DO NOT ANALYZE	COMMENTS
1	JB#8 @ 5min	2017/01/23		Water														X	1		
2	JB#9 @ 5min	2017/01/23		Water														X	1		
3	JB#11 @ 5min	2017/01/23		Water														X	1		
4	JB#14 @ 5min	2017/01/23		Water														X	1		
5	HB#12 @ 30s	2017/01/23		Water														X	1		
6	HB#13 @ 30s	2017/01/23		Water														X	1		
7	HB#14 @ 30s	2017/01/23		Water														X	1		
8	HB#16 @ 30s	2017/01/23		Water														X	1		
9	HB#18 @ 30s	2017/01/23		Water														X	1		
10	HB#19 @ 30s	2017/01/23		Water														X	1		
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)	TIME: (HH:MM)														
Kirsty Cabelhaus		2017/02/02	16:00	Maurice Beaulac		2017/02/03	08:30														

B708065_COC

03-Feb-17 08:30

Letitia Prefontaine



B708065



ANO SO131
Burnaby: 4606 Canada Way, Burnaby, BC V5G 1K5, Toll Free (800) 665-8566

CHAIN OF CUSTODY RECORD

08435297

BBY FCD-00077/05
Page 2 of 2

Invoice Information		Report Information (if differs from invoice)				Project Information (where applicable)												TAT Required	
Company Name: Tetra Tech Canada		Company Name:				Quotation #:												<input checked="" type="checkbox"/> Regular TAT 5 days (Most analyses)	
Contact Name: Darren Thomas		Contact Name:				P.O. #/ AFE#:												PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS	
Address: #1 - 4376 Boban Drive, Nanaimo BC PC: V9T 6A7		Address:				Project #: ENW.VENW03011-01												Rush TAT (Surcharges will be applied)	
Phone: 250-756-2256 / 250-713-9178		Phone:				Site Location: School District 68												<input type="checkbox"/> Same Day <input type="checkbox"/> 2 Days	
Email: darren.thomas@tetratech.com		Email:				Site #:												<input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Days	
						Sampled By: Darren Thomas												Date Required:	
Regulatory Criteria		Special Instructions				Analysis Requested												Rush Confirmation #:	
<input type="checkbox"/> BC CSR Soil <input type="checkbox"/> BC CSR Water <input type="checkbox"/> CCME (Specify) <input type="checkbox"/> Other (Specify) <input checked="" type="checkbox"/> Drinking Water <input checked="" type="checkbox"/> BC Water Quality		<input type="checkbox"/> Return Cooler <input type="checkbox"/> Ship Sample Bottles (Please Specify)				<input type="checkbox"/> VOC/VPH <input type="checkbox"/> MTBE <input type="checkbox"/> TEN <input type="checkbox"/> LEPI/NEPH <input type="checkbox"/> P2-P4 <input type="checkbox"/> BTEX/VPH <input type="checkbox"/> PAH <input type="checkbox"/> BTEX/F1 <input type="checkbox"/> F2-F4 <input type="checkbox"/> CCME-PHE <input type="checkbox"/> BTEX/PHE <input type="checkbox"/> Dissolved Metals <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Dissolved Mercury <input type="checkbox"/> Filtered? <input type="checkbox"/> Preserved? <input type="checkbox"/> Total Metals <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Total Mercury <input type="checkbox"/> Field Preserved? <input type="checkbox"/> Chloride <input type="checkbox"/> Sulphate <input type="checkbox"/> TDS <input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> pH <input type="checkbox"/> Conductivity <input type="checkbox"/> Alkalinity <input type="checkbox"/> Nitrite <input type="checkbox"/> Nitrate <input type="checkbox"/> Ammonia <input type="checkbox"/> Total Lead													
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO MAXXAM																			
Sample Identification		Lab Identification	Date Sampled (YYYY/MM/DD)	Time Sampled (HH:MM)	Matrix														
1		HB#20 @ 30s	2017/01/23		Water														
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
RELINQUISHED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		RECEIVED BY: (Signature/Print)		DATE: (YYYY/MM/DD)		TIME: (HH:MM)		MAXXAM JOB #							
<i>Kristy Gabelhouse</i>		2017/02/02		16:00		<i>Letitia Prefontaine</i>		2017/02/03		08:30									
<i>Kristy Gabelhouse</i>																			



B708065_COC