

**CLIENT NAME: WSP CANADA INC.**  
**1 SPECTACLE LAKE DRIVE**  
**DARTMOUTH , NS B3B1X7**  
**(902) 835-9955**

**ATTENTION TO: Jihan Selim-Omar**  
**PROJECT: Bedford West WQM**

**AGAT WORK ORDER: 24X143364**

**MICROBIOLOGY ANALYSIS REVIEWED BY: Kaliegh Cullen, Report Writer**

**WATER ANALYSIS REVIEWED BY: Ashleigh Dussault, Inorganics Laboratory Supervisor**

**DATE REPORTED: May 07, 2024**

**PAGES (INCLUDING COVER): 14**

**VERSION\*: 1**

Should you require any information regarding this analysis please contact your client services representative at (902) 468-8718

**\*Notes**

**Disclaimer:**

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- For environmental samples in the Province of Quebec: The analysis is performed on and results apply to samples as received. A temperature above 6°C upon receipt, as indicated in the Sample Reception Notification (SRN), could indicate the integrity of the samples has been compromised if the delay between sampling and submission to the laboratory could not be minimized.



## Certificate of Analysis

AGAT WORK ORDER: 24X143364

PROJECT: Bedford West WQM

11 Morris Drive, Unit 122  
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CLIENT NAME: WSP CANADA INC.

ATTENTION TO: Jihan Selim-Omar

SAMPLING SITE:

SAMPLED BY:

### Total Coliforms and E.coli Membrane Filtration

DATE RECEIVED: 2024-04-26

DATE REPORTED: 2024-04-27

Parameter	Unit	SAMPLE DESCRIPTION:		KL-1	KL-5	HWY-102-1	HWY-102-2	LSD	LU
		SAMPLE TYPE:		Water	Water	Water	Water	Water	Water
		DATE SAMPLED:		2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25
		G / S	RDL	5820499	5820501	5820502	5820503	5820504	5820505
Total Coliforms (MF)	CFU/100 mL		1	>235	165	>235	>235	>235	>235
E. Coli (MF)	CFU/100 mL		1	1	<1	<1	1	<1	1

Comments: RDL - Reported Detection Limit, G / S - Guideline / Standard  
 Analysis performed at AGAT Halifax (unless marked by \*)

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## Subcontracted Data Received - Chlorophyll A

DATE RECEIVED: 2024-04-26

DATE REPORTED:

Parameter	Unit	SAMPLE DESCRIPTION:		KL-1	KL-5	HWY-102-1	HWY-102-2	LSD	LU
		SAMPLE TYPE:		Water	Water	Water	Water	Water	Water
		DATE SAMPLED:		2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25
		G / S	RDL	5820499	5820501	5820502	5820503	5820504	5820505

Subcontracted Data

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

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SAMPLING SITE:

SAMPLED BY:

### Low Level Total Phosphorous, TKN

DATE RECEIVED: 2024-04-26

DATE REPORTED: 2024-05-03

Parameter	Unit	SAMPLE DESCRIPTION:		KL-1	KL-5	HWY-102-1	HWY-102-2	LSD	LU
		SAMPLE TYPE:		Water	Water	Water	Water	Water	Water
		DATE SAMPLED:		2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25
		G / S	RDL	5820499	5820501	5820502	5820503	5820504	5820505
Total Phosphorus	mg/L		0.002	0.027	0.027	0.026	0.016	0.015	0.026
Total Kjeldahl Nitrogen	mg/L		0.10	<0.10	<0.10	<0.10	<0.10	0.15	0.13

Comments: RDL - Reported Detection Limit, G / S - Guideline / Standard

5820499-5820505 Total Phosphorous RDL is the calculated MDL.

Analysis performed at AGAT Toronto (unless marked by \*)

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PROJECT: Bedford West WQM

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SAMPLING SITE:

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## Standard Water Analysis + Total Metals

DATE RECEIVED: 2024-04-26

DATE REPORTED: 2024-05-03

Parameter	Unit	SAMPLE DESCRIPTION:		KL-1	KL-5	HWY-102-1	HWY-102-2	LSD	LU
		SAMPLE TYPE:		Water	Water	Water	Water	Water	Water
		DATE SAMPLED:		2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25
		G / S	RDL	5820499	5820501	5820502	5820503	5820504	5820505
pH				6.05	6.12	6.28	6.26	6.27	6.25
Reactive Silica as SiO2	mg/L		0.5	2.4	2.7	2.1	2.7	2.3	3.2
Chloride	mg/L		1	49	51	51	51	51	51
Fluoride	mg/L		0.12	<0.12	<0.12	<0.12	<0.12	<0.12	<0.12
Sulphate	mg/L		2	7	7	7	7	7	7
Alkalinity	mg/L		5	<5	6	16	16	12	14
True Color	TCU		5.00	38.0	33.4	14.1	13.5	16.1	5.52
Turbidity	NTU		0.5	1.3	0.9	0.9	1.7	3.0	2.2
Electrical Conductivity	umho/cm		1	203	211	457	462	124	621
Nitrate + Nitrite as N	mg/L		0.05	0.16	0.27	0.31	0.22	0.34	0.22
Nitrate as N	mg/L		0.05	0.16	0.27	0.24	0.22	0.25	0.22
Nitrite as N	mg/L		0.05	<0.05	<0.05	0.07	<0.05	0.09	<0.05
Ammonia as N	mg/L		0.03	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03
Total Organic Carbon	mg/L		0.50	4.2	4.2	3.3	3.3	3.7	2.9
Ortho-Phosphate as P	mg/L		0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Total Sodium	mg/L		0.1	33.9	31.3	61.7	65.6	14.7	89.5
Total Potassium	mg/L		0.1	0.9	0.9	2.2	2.1	1.0	2.8
Total Calcium	mg/L		0.1	6.3	6.1	16.8	17.7	5.3	19.0
Total Magnesium	mg/L		0.1	1.0	1.0	2.3	2.4	1.2	2.4
Bicarb. Alkalinity (as CaCO3)	mg/L		5	<5	6	16	16	12	14
Carb. Alkalinity (as CaCO3)	mg/L		10	<10	<10	<10	<10	<10	<10
Hydroxide	mg/L		5	<5	<5	<5	<5	<5	<5
Calculated TDS	mg/L		1	99	102	152	157	90	181
Hardness	mg/L			19.8	19.3	51.4	54.1	18.2	57.3
Langelier Index (@20C)	NA			-4.04	-3.90	-2.90	-2.89	-3.51	-2.94
Langelier Index (@ 4C)	NA			-4.36	-4.22	-3.22	-3.21	-3.83	-3.26
Saturation pH (@ 20C)	NA			10.1	10.0	9.18	9.15	9.78	9.19
Saturation pH (@ 4C)	NA			10.4	10.3	9.50	9.47	10.1	9.51
Anion Sum	me/L			1.54	1.72	1.93	1.92	1.85	1.88
Cation sum	me/L			1.93	1.80	3.78	4.02	1.07	5.13

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## Certificate of Analysis

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CLIENT NAME: WSP CANADA INC.

ATTENTION TO: Jihan Selim-Omar

SAMPLING SITE:

SAMPLED BY:

### Standard Water Analysis + Total Metals

DATE RECEIVED: 2024-04-26

DATE REPORTED: 2024-05-03

Parameter	Unit	SAMPLE DESCRIPTION:		KL-1	KL-5	HWY-102-1	HWY-102-2	LSD	LU
		SAMPLE TYPE:		Water	Water	Water	Water	Water	Water
		DATE SAMPLED:		2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25
		G / S	RDL	5820499	5820501	5820502	5820503	5820504	5820505
% Difference/ Ion Balance	%			11.1	2.1	32.5	35.4	26.5	46.4
Total Aluminum	ug/L		5	216	176	60	82	232	112
Total Antimony	ug/L		2	<2	<2	<2	<2	<2	<2
Total Arsenic	ug/L		2	<2	<2	<2	<2	<2	<2
Total Barium	ug/L		5	13	14	75	112	9	93
Total Beryllium	ug/L		2	<2	<2	<2	<2	<2	<2
Total Bismuth	ug/L		2	<2	<2	<2	<2	<2	<2
Total Boron	ug/L		5	18	<5	<5	22	8	25
Total Cadmium	ug/L		0.09	<0.09	<0.09	<0.09	<0.09	<0.09	<0.09
Total Chromium	ug/L		2	<2	<2	<2	<2	<2	<2
Total Cobalt	ug/L		1	<1	<1	<1	<1	<1	<1
Total Copper	ug/L		2	<2	<2	<2	<2	<2	<2
Total Iron	ug/L		50	163	128	104	664	417	148
Total Lead	ug/L		0.5	<0.5	<0.5	<0.5	<0.5	<0.5	6.9
Total Manganese	ug/L		2	29	14	13	66	102	27
Total Molybdenum	ug/L		2	<2	<2	<2	<2	<2	<2
Total Nickel	ug/L		2	<2	<2	<2	<2	<2	<2
Total Phosphorous	mg/L		0.07	0.80	0.73	0.58	0.81	0.72	0.97
Total Selenium	ug/L		1	<1	<1	<1	<1	<1	<1
Total Silver	ug/L		0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total Strontium	ug/L		5	29	27	76	83	21	78
Total Thallium	ug/L		0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Total Tin	ug/L		2	<2	<2	<2	<2	<2	<2
Total Titanium	ug/L		3	<3	<3	<3	<3	<3	<3
Total Uranium	ug/L		0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Total Vanadium	ug/L		2	<2	<2	<2	<2	<2	<2
Total Zinc	ug/L		5	<5	<5	<5	<5	<5	8

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SAMPLING SITE:

SAMPLED BY:

## Standard Water Analysis + Total Metals

DATE RECEIVED: 2024-04-26

DATE REPORTED: 2024-05-03

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

**5820499-5820501** % Difference / Ion Balance, Hardness, Langelier Index, Nitrate + Nitrite, Hydroxide and Saturation pH are calculated parameters. The calculated parameters are non-accredited. The component parameters of the calculations are accredited.

pH has been analyzed past the recommended holding time of 15 minutes from sampling. Field measurement recommended for most accurate result

**5820502-5820505** % Difference / Ion Balance, Hardness, Langelier Index, Nitrate + Nitrite, Hydroxide and Saturation pH are calculated parameters. The calculated parameters are non-accredited. The component parameters of the calculations are accredited.

pH has been analyzed past the recommended holding time of 15 minutes from sampling. Field measurement recommended for most accurate result

Ion Balance is biased high, contributing parameters have been confirmed.

Analysis performed at AGAT Halifax (unless marked by \*)

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ATTENTION TO: Jihan Selim-Omar

SAMPLING SITE:

SAMPLED BY:

## TSS

DATE RECEIVED: 2024-04-26

DATE REPORTED: 2024-05-02

Parameter	Unit	SAMPLE DESCRIPTION:		KL-1	KL-5	HWY-102-1	HWY-102-2	LSD	LU
		SAMPLE TYPE:		Water	Water	Water	Water	Water	Water
		DATE SAMPLED:		2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25	2024-04-25
		G / S	RDL	5820499	5820501	5820502	5820503	5820504	5820505
Total Suspended Solids	mg/L		5	<5	<5	<5	<5	<5	<5

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

5820499-5820505 pH has been analyzed past the recommended holding time of 15 minutes from sampling. Field measurement recommended for most accurate result  
 Analysis performed at AGAT Halifax (unless marked by \*)

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## Quality Assurance

**CLIENT NAME:** WSP CANADA INC.

**AGAT WORK ORDER:** 24X143364

**PROJECT:** Bedford West WQM

**ATTENTION TO:** Jihan Selim-Omar

**SAMPLING SITE:**

**SAMPLED BY:**

Water Analysis																
RPT Date:			DUPLICATE				Method Blank	REFERENCE MATERIAL			METHOD BLANK SPIKE			MATRIX SPIKE		
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD	Measured Value		Acceptable Limits		Recovery	Acceptable Limits		Recovery	Acceptable Limits		
								Lower	Upper		Lower	Upper		Lower	Upper	

**Standard Water Analysis + Total Metals**

pH	5818534		6.54	6.56	0.3%	<	101%	80%	120%	NA			NA		
Reactive Silica as SiO2	5820505	5820505	3.2	3.6	10.1%	< 0.5	97%	80%	120%	107%	80%	120%	113%	80%	120%
Chloride	5819052		135	143	5.8%	< 1	92%	80%	120%	NA	80%	120%	NA	70%	130%
Fluoride	5819052		<0.12	<0.12	NA	< 0.12	108%	80%	120%	NA	80%	120%	110%	70%	130%
Sulphate	5819052		15	16	8.1%	< 2	106%	80%	120%	NA	80%	120%	NA	70%	130%
Alkalinity	5818534		71	71	0.0%	< 5	94%	80%	120%	NA			NA		
True Color	5820505	5820505	5.52	6.49	NA	< 5	97%	80%	120%	103%	80%	120%	NA		
Turbidity	5818548	5818548	<0.5	<0.5	NA	< 0.5	101%	80%	120%				NA		
Electrical Conductivity	5818534		483	481	0.4%	< 1	99%	90%	110%	NA			NA		
Nitrate as N	5819052		1.54	1.64	5.9%	< 0.05	102%	80%	120%	NA	80%	120%	NA	70%	130%
Nitrite as N	5819052		<0.05	<0.05	NA	< 0.05	98%	80%	120%	NA	80%	120%	114%	70%	130%
Ammonia as N	5821917		0.12	0.13	NA	< 0.03	93%	80%	120%	101%	80%	120%	89%	70%	130%
Total Organic Carbon	5819172		2.0	2.0	NA	< 0.5	87%	80%	120%	NA	80%	120%	89%	80%	120%
Ortho-Phosphate as P	5820505	5820505	<0.01	<0.01	NA	< 0.01	82%	80%	120%	102%	80%	120%	97%	80%	120%
Total Sodium	5820571		18.1	18.6	2.8%	< 0.1	95%	80%	120%	101%	80%	120%	101%	70%	130%
Total Potassium	5820571		0.1	0.1	NA	< 0.1	96%	80%	120%	107%	80%	120%	92%	70%	130%
Total Calcium	5820571		0.2	0.2	NA	< 0.1	94%	80%	120%	105%	80%	120%	92%	70%	130%
Total Magnesium	5820571		< 0.1	< 0.1	0.0%	< 0.1	97%	80%	120%	105%	80%	120%	94%	70%	130%
Bicarb. Alkalinity (as CaCO3)	5818534		71	71	0.0%	< 5	NA	80%	120%	NA			NA		
Carb. Alkalinity (as CaCO3)	5818534		<10	<10	NA	< 10	NA	80%	120%	NA			NA		
Hydroxide	5818534		<5	<5	NA	< 5	NA	80%	120%	NA			NA		
Total Aluminum	5820571		39	32	19.0%	< 5	95%	80%	120%	103%	80%	120%	95%	70%	130%
Total Antimony	5820571		< 2	< 2	0.0%	< 2	86%	80%	120%	96%	80%	120%	84%	70%	130%
Total Arsenic	5820571		< 2	< 2	0.0%	< 2	92%	80%	120%	99%	80%	120%	87%	70%	130%
Total Barium	5820571		< 5	< 5	0.0%	< 5	86%	80%	120%	91%	80%	120%	80%	70%	130%
Total Beryllium	5820571		< 2	< 2	0.0%	< 2	93%	80%	120%	107%	80%	120%	96%	70%	130%
Total Bismuth	5820571		< 2	< 2	0.0%	< 2	92%	80%	120%	105%	80%	120%	91%	70%	130%
Total Boron	5820571		< 5	< 5	0.0%	< 5	88%	80%	120%	114%	80%	120%	92%	70%	130%
Total Cadmium	5820571		< 0.09	< 0.09	0.0%	< 0.09	86%	80%	120%	92%	80%	120%	81%	70%	130%
Total Chromium	5820571		< 1	< 1	0.0%	< 1	94%	80%	120%	101%	80%	120%	89%	70%	130%
Total Cobalt	5820571		< 1	< 1	0.0%	< 1	95%	80%	120%	101%	80%	120%	88%	70%	130%
Total Copper	5820571		50	52	3.4%	< 1	94%	80%	120%	100%	80%	120%	88%	70%	130%
Total Iron	5820571		207	267	NA	< 50	95%	80%	120%	102%	80%	120%	90%	70%	130%
Total Lead	5820571		2.0	2.1	NA	< 0.5	98%	80%	120%	103%	80%	120%	90%	70%	130%
Total Manganese	5820571		31	32	1.7%	< 2	94%	80%	120%	102%	80%	120%	91%	70%	130%
Total Molybdenum	5820571		< 2	< 2	0.0%	< 2	86%	80%	120%	93%	80%	120%	83%	70%	130%
Total Nickel	5820571		< 2	< 2	0.0%	< 2	93%	80%	120%	102%	80%	120%	88%	70%	130%
Total Phosphorous	5820571		1.12	1.14	2.1%	< 0.02	92%	80%	120%	101%	80%	120%	95%	70%	130%
Total Selenium	5820571		< 1	< 1	0.0%	< 1	91%	80%	120%	99%	80%	120%	85%	70%	130%

## Quality Assurance

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AGAT WORK ORDER: 24X143364

PROJECT: Bedford West WQM

ATTENTION TO: Jihan Selim-Omar

SAMPLING SITE:

SAMPLED BY:

### Water Analysis (Continued)

RPT Date:		DUPLICATE				Method Blank	REFERENCE MATERIAL			METHOD BLANK SPIKE			MATRIX SPIKE		
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD		Measured Value	Acceptable Limits		Recovery	Acceptable Limits		Recovery	Acceptable Limits	
								Lower	Upper		Lower	Upper		Lower	Upper
Total Silver	5820571		< 0.1	< 0.1	0.0%	< 0.1	87%	80%	120%	91%	80%	120%	80%	70%	130%
Total Strontium	5820571		< 5	< 5	0.0%	< 5	94%	80%	120%	102%	80%	120%	89%	70%	130%
Total Thallium	5820571		< 0.1	< 0.1	0.0%	< 0.1	93%	80%	120%	102%	80%	120%	90%	70%	130%
Total Tin	5820571		< 2	< 2	0.0%	< 2	87%	80%	120%	95%	80%	120%	85%	70%	130%
Total Titanium	5820571		< 2	< 2	0.0%	< 2	94%	80%	120%	98%	80%	120%	93%	70%	130%
Total Uranium	5820571		< 0.2	< 0.2	0.0%	< 0.2	90%	80%	120%	97%	80%	120%	86%	70%	130%
Total Vanadium	5820571		< 2	< 2	0.0%	< 2	93%	80%	120%	97%	80%	120%	88%	70%	130%
Total Zinc	5820571		< 5	< 5	0.0%	< 5	94%	80%	120%	NA	80%	120%	86%	70%	130%

Comments: If RPD value is NA, the results of the duplicates are less than 5x the RDL and the RPD will not be calculated.

**TSS**

Total Suspended Solids	5820499		NA	NA	NA	< 5	98%	80%	120%	NA			NA	80%	120%
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Comments: If RPD value is NA, the results of the duplicates are less than 5x the RDL and the RPD will not be calculated.

**Low Level Total Phosphorous, TKN**

Total Phosphorus	5820508		1.66	1.68	1.2%	< 0.002	100%	70%	130%	113%	80%	120%	NA	70%	130%
Total Kjeldahl Nitrogen	5820774		0.22	0.20	NA	< 0.10	100%	70%	130%	98%	80%	120%	98%	70%	130%

Comments: NA signifies Not Applicable.

Duplicate NA: results are under 5X the RDL and will not be calculated.

Matrix spike NA: Spike level &lt; native concentration. Matrix spike acceptance limits do not apply and are not calculated.

**Low Level Total Phosphorous, TKN**

Total Phosphorus	5820504	5820504	0.015	0.016	3.9%	< 0.002	100%	70%	130%	113%	80%	120%	102%	70%	130%
------------------	---------	---------	-------	-------	------	---------	------	-----	------	------	-----	------	------	-----	------

Comments: NA signifies Not Applicable.

Duplicate NA: results are under 5X the RDL and will not be calculated.

 Certified By: 

## Method Summary

**CLIENT NAME:** WSP CANADA INC.

**AGAT WORK ORDER:** 24X143364

**PROJECT:** Bedford West WQM

**ATTENTION TO:** Jihan Selim-Omar

**SAMPLING SITE:**

**SAMPLED BY:**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
<b>Microbiology Analysis</b>			
Total Coliforms (MF)	MIC-121-7002	Sm 9222 H	MF/INCUBATOR
E. Coli (MF)	MIC-121-7002	SM 9222 H	MF/INCUBATOR
<b>Miscellaneous Analysis</b>			
Subcontracted Data			

## Method Summary

**CLIENT NAME: WSP CANADA INC.**
**AGAT WORK ORDER: 24X143364**
**PROJECT: Bedford West WQM**
**ATTENTION TO: Jihan Selim-Omar**
**SAMPLING SITE:**
**SAMPLED BY:**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
<b>Water Analysis</b>			
Total Phosphorus	INOR-93-6022	modified from SM 4500-P B and SM 4500-P E	SPECTROPHOTOMETER
Total Kjeldahl Nitrogen	INOR-93-6048	modified from EPA 351.2 and SM 4500-NORG D	LACHAT FIA
pH	INOR-121-6001	SM 4500 H+B	PC TITRATE
Reactive Silica as SiO <sub>2</sub>	INOR-121-6027	SM 4500-SiO <sub>2</sub> F	COLORIMETER
Chloride	INORG-121-6005	SM 4110 B	ION CHROMATOGRAPH
Fluoride	INORG-121-6005	SM 4110 B	ION CHROMATOGRAPH
Sulphate	INORG-121-6005	SM 4110 B	ION CHROMATOGRAPH
Alkalinity	INOR-121-6001	SM 2320 B	
True Color	INOR-121-6008	SM 2120 B	LACHAT FIA
Turbidity	INOR-121-6001	SM 2130 B	PC TITRATE
Electrical Conductivity	INOR-121-6001	SM 2510 B	PC TITRATE
Nitrate + Nitrite as N	INORG-121-6005	SM 4110 B	CALCULATION
Nitrate as N	INORG-121-6005	SM 4110 B	ION CHROMATOGRAPH
Nitrite as N	INORG-121-6005	SM 4110 B	ION CHROMATOGRAPH
Ammonia as N	INOR-121-6047	SM 4500-NH <sub>3</sub> H	COLORIMETER
Total Organic Carbon	INOR-121-6026	SM 5310 B	TOC ANALYZER
Ortho-Phosphate as P	INOR-121-6012	SM 4500-P G	COLORIMETER
Total Sodium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Potassium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Calcium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Magnesium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Bicarb. Alkalinity (as CaCO <sub>3</sub> )	INORG-121-6001	SM 2320 B	PC TITRATE
Carb. Alkalinity (as CaCO <sub>3</sub> )	INORG-121-6001	SM 2320 B	PC TITRATE
Hydroxide	INORG-121-6001	SM 2320 B	PC-TITRATE
Calculated TDS	CALCULATION	SM 1030E	CALCULATION
Hardness	CALCULATION	SM 2340B	CALCULATION
Langelier Index (@20C)	CALCULATION	CALCULATION	CALCULATION
Langelier Index (@ 4C)	CALCULATION	CALCULATION	CALCULATION
Saturation pH (@ 20C)	CALCULATION	CALCULATION	CALCULATION
Saturation pH (@ 4C)	CALCULATION	CALCULATION	CALCULATION
Anion Sum	CALCULATION	SM 1030E	CALCULATION
Cation sum	CALCULATION	SM 1030E	CALCULATION
% Difference/ Ion Balance	CALCULATION	SM 1030E	CALCULATION
Total Aluminum	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Antimony	MET121-6104 & MET-121-6105	SM 3125	ICP-MS
Total Arsenic	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Barium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Beryllium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Bismuth	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS

## Method Summary

**CLIENT NAME:** WSP CANADA INC.

**AGAT WORK ORDER:** 24X143364

**PROJECT:** Bedford West WQM

**ATTENTION TO:** Jihan Selim-Omar

**SAMPLING SITE:**
**SAMPLED BY:**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Total Boron	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Cadmium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Chromium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Cobalt	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Copper	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Iron	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Lead	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Manganese	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Molybdenum	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Nickel	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Phosphorous	MET-121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Selenium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Silver	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Strontium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Thallium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Tin	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Titanium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Uranium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Vanadium	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Zinc	MET121-6104 & MET-121-6105	modified from SM 3125/SM 3030 B/SM 3030 D	ICP-MS
Total Suspended Solids	INOR-121-6024, 6025	SM 2540C, D	GRAVIMETRIC





Have feedback?  
Scan here for a quick survey!

Unit 122 • 11 Morris Drive  
Dartmouth, NS  
B3B 1M2  
P: 902.468.8718

**Laboratory Use Only**  
Arrival Condition:  Good  Poor (see notes)  
Arrival Temperature: 11, 1.3, 2.7  
Hold Time: \_\_\_\_\_  
AGAT Job Number: 24X143364

## Chain of Custody Record

webearth.agatlabs.com • www.agatlabs.com

**Report Information**

Company: WSP  
Contact: Jihan Selim  
Address: 1 Spectacle Lake Dr.  
Dartmouth NS, B3B 1X7

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Client Project #: Bedford West WQM  
AGAT Quotation: 16714976880

Please Note: If quotation number is not provided client will be billed full price for analysis.

**Report Information (Please print):**

1. Name: Jihan Selim -omar  
Email: Jihan.Selim-omar@wsp.com

2. Name: Nick LeBlanc  
Email: nicholas.leblanc2@wsp.com

**Report Format**

Single Sample per page  
 Multiple Samples per page  
 Excel Format Included  
 Export

Notes: \_\_\_\_\_

**Turnaround Time Required (TAT)**

Regular TAT  5 to 7 working days  
Rush TAT  Same day  1 day  
 2 days  3 days

Date Required: \_\_\_\_\_

**Invoice To** Same Yes  / No

Company: \_\_\_\_\_  
Contact: \_\_\_\_\_  
Address: \_\_\_\_\_  
Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
PO/Credit Card#: \_\_\_\_\_

**Regulatory Requirements (Check):**

List Guidelines on Report  Do not list Guidelines on Report  
 PIRI

Tier 1  Res  Pot  Coarse  
 Tier 2  Com  N/Pot  Fine  
 Gas  Fuel  Lube

CCME  CDWQ  
 Industrial  NSEQS-Cont Sites  
 Commercial  HRM 101  
 Res/Park  Storm Water  
 Agricultural  Waste Water  
 FWAL  
 Sediment  Other \_\_\_\_\_

Drinking Water Sample:  Yes  No Salt Water Sample  Yes  No  
Reg. No.: \_\_\_\_\_

Sample Identification	Date/Time Sampled	Sample Matrix	# Containers	Comments - Site/Sample Info. Sample Containment	Field Filtered/Preserved	Standard Water Analysis	Metals: <input type="checkbox"/> Total <input type="checkbox"/> Diss <input type="checkbox"/> Available	Mercury	<input type="checkbox"/> BOD <input type="checkbox"/> CBOD	pH	<input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> VSS	TKN	Total Phosphorus	Phenols	Tier 1: TPH/BTEX (PIRI) <input type="checkbox"/> low level	Tier 2: TPH/BTEX Fractionation	CCME-CWS TPH/BTEX	VOC	THM	HAA	PAH	PCB	TC+EC <input type="checkbox"/> P/A <input type="checkbox"/> MPN <input type="checkbox"/> MF	<input type="checkbox"/> HPC <input type="checkbox"/> Pseudomonas	Fecal Coliform <input type="checkbox"/> MPN <input type="checkbox"/> MF	Other:	Other: Chlorophyll A - Innotech	Hazardous (Y/N)
KL-1		SW	8		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
<del>KL-2</del>		<del>SW</del>	<del>8</del>		<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>					<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>									<del><input checked="" type="checkbox"/></del>			<del><input checked="" type="checkbox"/></del>			
<del>KL-3</del>		<del>SW</del>	<del>8</del>		<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>					<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>									<del><input checked="" type="checkbox"/></del>			<del><input checked="" type="checkbox"/></del>			
<del>KL-4</del>		<del>SW</del>	<del>8</del>		<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>					<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>									<del><input checked="" type="checkbox"/></del>			<del><input checked="" type="checkbox"/></del>			
KL-5		SW	8		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			
HWY-102-1		SW	8		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			
HWY-102-2		SW	8		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			
LSD		SW	8		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			
LU		SW	8		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			
<del>DM-1</del>		<del>SW</del>	<del>8</del>		<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>					<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>									<del><input checked="" type="checkbox"/></del>			<del><input checked="" type="checkbox"/></del>			
<del>DM-2</del>		<del>SW</del>	<del>8</del>		<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>					<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>	<del><input checked="" type="checkbox"/></del>									<del><input checked="" type="checkbox"/></del>			<del><input checked="" type="checkbox"/></del>			

Samples Relinquished By (Print Name): <u>N. Giles</u>	Date/Time: <u>26/04</u>	Samples Received By (Print Name): [Redacted]	Date/Time:	Pink Copy - Client	Page <input type="text"/> of <input type="text"/>
Samples Relinquished By (Sign):	Date/Time:	Samples Received By (Sign):	Date/Time:	Yellow Copy - AGAT	
				White Copy - AGAT	

CLIENT NAME: WSP E&I CANADA LIMITED  
50 TROOP AVENUE, UNIT 300  
DARTMOUTH, NS B3B1Z1  
(902) 468-2848  
ATTENTION TO: Jihan Selim-Omar  
PROJECT: CA0033982.0870  
AGAT WORK ORDER: 24X164607  
WATER ANALYSIS REVIEWED BY: Kaliegh Cullen, Report Writer  
DATE REPORTED: Jun 28, 2024  
PAGES (INCLUDING COVER): 5  
VERSION\*: 1

Should you require any information regarding this analysis please contact your client services representative at (902) 468-8718

\*Notes

Disclaimer:

- All work conducted herein has been done using accepted standard protocols, and generally accepted practices and methods. AGAT test methods may incorporate modifications from the specified reference methods to improve performance.
- All samples will be disposed of within 30 days after receipt unless a Long Term Storage Agreement is signed and returned. Some specialty analysis may be exempt, please contact your Client Project Manager for details.
- AGAT's liability in connection with any delay, performance or non-performance of these services is only to the Client and does not extend to any other third party. Unless expressly agreed otherwise in writing, AGAT's liability is limited to the actual cost of the specific analysis or analyses included in the services.
- This Certificate shall not be reproduced except in full, without the written approval of the laboratory.
- The test results reported herewith relate only to the samples as received by the laboratory.
- Application of guidelines is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. AGAT assumes no responsibility for any errors or omissions in the guidelines contained in this document.
- All reportable information is available on request from AGAT Laboratories, in accordance with ISO/IEC 17025:2017, ISO/IEC 17025:2005 (Quebec), DR-12-PALA and/or NELAP Standards.
- This document is signed by an authorized signatory who meets the requirements of the MELCCFP, CALA, CCN and NELAP.
- For environmental samples in the Province of Quebec: The analysis is performed on and results apply to samples as received. A temperature above 6°C upon receipt, as indicated in the Sample Reception Notification (SRN), could indicate the integrity of the samples has been compromised if the delay between sampling and submission to the laboratory could not be minimized.



## Certificate of Analysis

AGAT WORK ORDER: 24X164607

PROJECT: CA0033982.0870

11 Morris Drive, Unit 122  
 Dartmouth, Nova Scotia  
 CANADA B3B 1M2  
 TEL (902)468-8718  
 FAX (902)468-8924  
<http://www.agatlabs.com>

CLIENT NAME: WSP E&I CANADA LIMITED

ATTENTION TO: Jihan Selim-Omar

SAMPLING SITE:

SAMPLED BY:

TP in Water											
DATE RECEIVED: 2024-06-20					DATE REPORTED: 2024-06-28						
SAMPLE DESCRIPTION:			LSD	LU	KL1	KL2	KL3	KL4	KL5	PML-1	
SAMPLE TYPE:			Water	Water	Water	Water	Water	Water	Water	Water	
DATE SAMPLED:			2024-06-20	2024-06-20	2024-06-19	2024-06-19	2024-06-19	2024-06-19	2024-06-19	2024-06-19	
Parameter	Unit	G / S	RDL	5948931	5948932	5948933	5948934	5948935	5948936	5948937	
Total Phosphorus	mg/L		0.002	0.014	0.009	0.013	0.013	0.011	0.009	0.011	
SAMPLE DESCRIPTION:			PML-2	Hwy 102-1	Hwy 102-2						
SAMPLE TYPE:			Water	Water	Water						
DATE SAMPLED:			2024-06-19	2024-06-19	2024-06-19						
Parameter	Unit	G / S	RDL	5948939	5948940	5948941					
Total Phosphorus	mg/L		0.002	0.012	0.072	0.017					

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

Analysis performed at AGAT Toronto (unless marked by \*)

Certified By:





## Quality Assurance

**CLIENT NAME:** WSP E&I CANADA LIMITED  
**PROJECT:** CA0033982.0870  
**SAMPLING SITE:**

**AGAT WORK ORDER:** 24X164607  
**ATTENTION TO:** Jihan Selim-Omar  
**SAMPLED BY:**

Water Analysis																
RPT Date: Jun 28, 2024			DUPLICATE				Method Blank	REFERENCE MATERIAL			METHOD BLANK SPIKE			MATRIX SPIKE		
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD	Measured Value		Acceptable Limits		Recovery	Acceptable Limits		Recovery	Acceptable Limits		
								Lower	Upper		Lower	Upper		Lower	Upper	

**TP in Water**

Total Phosphorus	5946492	0.174	0.174	0.0%	< 0.006	95%	70%	130%	102%	80%	120%	NA	70%	130%
------------------	---------	-------	-------	------	---------	-----	-----	------	------	-----	------	----	-----	------

Comments: NA signifies Not Applicable.  
 Duplicate NA: results are under 5X the RDL and will not be calculated.  
 Matrix spike NA: Spike level < native concentration. Matrix spike acceptance limits do not apply and are not calculated.

Certified By: [REDACTED]

## Method Summary

CLIENT NAME: WSP E&I CANADA LIMITED

AGAT WORK ORDER: 24X164607

PROJECT: CA0033982.0870

ATTENTION TO: Jihan Selim-Omar

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Water Analysis			
Total Phosphorus	INOR-93-6022	modified from SM 4500-P B and SM 4500-P E	SPECTROPHOTOMETER



**Laboratory Use Only**

Arrival Condition:  Good  Poor (see notes)

Arrival Temperature: 3.6, 3.4, 3.7

Hold Time: \_\_\_\_\_

AGAT Job Number: 24X164607

Notes: \_\_\_\_\_

## Chain of Custody Record

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**Report Information**

Company: WSP <sup>E&I</sup> ~~Canada Inc~~

Contact: Jihan Selim-omar

Address: 1 Spectacle Lake

Phone: 782 409 6808 Fax: \_\_\_\_\_

Client Project #: CA0033982-0870

AGAT Quotation: \_\_\_\_\_

Please Note: If quotation number is not provided client will be billed full price for analysis.

**Report Information (Please print):**

1. Name: Jihan Selim-omar

Email: Jihan.Selim-omar@wsp.com

2. Name: Naomi Giles

Email: naomigiles@wsp.com

**Report Format**

Single Sample per page

Multiple Samples per page

Excel Format Included

Export

**Regulatory Requirements (Check):**

List Guidelines on Report  Do not list Guidelines on Report

PIRI

Tier 1  Res  Pot  Coarse

Tier 2  Com  N/Pot  Fine

Gas  Fuel  Lube

CCME  CDWQ

Industrial  NSEQS-Cont Sites

Commercial  HRM 101

Res/Park  Storm Water

Agricultural  Waste Water

FWAL

Sediment  Other \_\_\_\_\_

**Turnaround Time Required (TAT)**

**Regular TAT**  5 to 7 working days

**Rush TAT**  Same day  1 day

2 days  3 days

Date Required: \_\_\_\_\_

**Invoice To** Same Yes  / No

Company: \_\_\_\_\_

Contact: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

PO/Credit Card#: \_\_\_\_\_

**Drinking Water Sample:**  Yes  No **Salt Water Sample:**  Yes  No

Reg. No.: \_\_\_\_\_

Sample Identification	Date/Time Sampled	Sample Matrix	# Containers	Comments - Site/Sample Info. Sample Containment
LSD	24/06/20	SW	1	
LU	24/06/20			
KL1	24/06/19			
KL2				
KL3				
KL4				
KL5				
PML-1				
PML-2				
HWY102-1				
HWY-102-2				

Field Filtered/Preserved	Standard Water Analysis	Metals: <input type="checkbox"/> Total <input type="checkbox"/> Dis <input type="checkbox"/> Available	Mercury	<input type="checkbox"/> BOD <input type="checkbox"/> CBOD	pH	<input type="checkbox"/> TSS <input type="checkbox"/> TDS <input type="checkbox"/> VSS	TKN	Total Phosphorus	Phenols	Tier 1: TPH/BTEX (PIRI) <input type="checkbox"/> low level	Tier 2: TPH/BTEX Fractionation	CCME-CWS TPH/BTEX	VOC	THM	HAA	PAH	PCB	TC+EC <input type="checkbox"/> P/A <input type="checkbox"/> MPN <input type="checkbox"/> MF	HPC <input type="checkbox"/> Pseudomonas	Fecal Coliform <input type="checkbox"/> MPN <input type="checkbox"/> MF	Other:	Other:	Hazardous (Y/N)

Samples Relinquished By (Print Name): <u>Naomi Giles</u>	Date/Time: <u>24/06/20</u>	Samples Received By:	Date/Time:	Pink Copy - Client	Page <input type="text"/> of <input type="text"/>
				Yellow Copy - AGAT	
				White Copy - AGAT	Nº: <b>79251</b>