





CLIENT

Vintage Views Developments Ltd.

PO NUMBER **PROJECT**

PROJECT INFO

Vintage Views WWTP Effluent

[none]

QUOTATION ID

SUBMITTED BY

COC NO.

Vintage Views w/EMS upload

No Number

Receipt Details:

RECEIVED LOCATION

2020-02-06 12:20 Kelowna Lab

LOGGED IN **ACCOUNT MGR** 2020-02-06 08:57 Team CARO

Quantity of Transport Vessels Received:

Sample Condition Summary: Receipt Temperature = 3°C

Broken Container(s) Cooling Initiated Yes

Sampling Date(s) Missing Sample(s) Frozen

No No Incorrect Cont./Pres. Missing/Extra Samples

No No

Note: Sample transport temperatures of less than 8°C for microbiological parameters and less than or equal to 10°C for environmental parameters is recommended. Samples that exceed these values will still be processed. However, please note that the analytical results may be affected, especially for samples collected prior to the day of receipt.

REPORT TO

Colleen Palmer

Vintage Views Developments Ltd. PO Box 24101 Government Street PENTICTON, BC V2A 8L9

Tel: -

INCLUDE QC

INCLUDE COC EXTRAS

No No No

INVOICE TO

Colleen Palmer

Vintage Views Developments Ltd. PO Box 24101 Government Street

PENTICTON, BC V2A 8L9 Tel: -

FREQUENCY GST EXEMPT

MIN AMOUNT

Monthly

No **PAYMENT TERMS**

Upon Receipt

N/A

Delivery Plan:

REPORT DUE

2020-02-18 17:00 (5-7 day TAT)

Contact Name	Email / Fax / Cellular	Login Notice	Report	Invoice	EDD	EDD Format	CC to	Fax	Text	Mail
BC EDD Uploaded	by CARO on behalf of Client									
Colleen Palmer	vintageviewsdevelopment@gmai	L 🗸	✓				stuart.henderson@penticton.ca speedway17@shaw.ca			
Colleen Palmer	vintageviewsdevelopment@gmai	L		✓			speedway17@shaw.ca			

Analysis Schedule:

Analysis / Version Due Expires ¹ Status Comments

Vintage Views WWTP Effluent (E248514) (0020356-01) | Matrix: Wastewater | Sampled: 2020-02-04 18:00 |

Container(s) Submitted:

A = C11_1 L Plastic (General)

Biochemical Oxygen Demand 2020-02-18 2020-02-07 **Batched** Solids, Total Suspended 2020-02-11 Available 2020-02-18





LOGIN NOTICE (Work Order 0020356)

1 Red font indicates that the analysis has already or is about to expire. In order to guarantee that your samples will be analyzed within the recommended holding time, they must be received at least one day prior to the expiry date (3 hours for microbiological testing). Note that all pH in water / Chlorine / Temperature / Dissolved Oxygen results will be automatically be qualified as they should be analyzed in the field for greatest accuracy.

Each Analysis includes the following Analytes and their respective Reporting Limits [RLs]:										
Biochemical Oxygen Demand in Water	Reference Method: SM 5210 B (2017)	Units: mg/L								
BOD, 5-day [2]										
Solids, Total Suspended in Water	Reference Method: SM 2540 D* (2017)	Units: mg/L								
Solids, Total Suspended [2]										
 Note: RLs on Final Report may be higher than expected due to: 1) limited sample volume, 2) high moisture, 3) analytical interferences										

Please verify that all of the information included in this Login Notice is correct. If there are any errors, omissions, or concerns, please contact us at 1-888-311-8846.

You can expect to receive the analytical report via email on or after the due date shown above.

Thank you for using CARO!

1	110-4011 Viking Way, Richmond, BC V6V 2K9 Tel: (604) 279-1499 Fax: (604) 279-1599
	X 102-3677 Highway 97N, Kelowna, BC V1X 5C3 Tel: (250) 765-9646 Fax: (250) 765-3893

Tel: (604) 27	9-1499 Fa	ах: (604) 27	9-1599	
102-3677 Hi	ghway 97	N, Kelown	a, BC V1)	₹ 5C3
Tel: (250) 76	5-9646 Fa	x: (250) 76	5-3893	

		CARO BC COC, Rev 03/13
CHAIN OF CUSTODY RECORD	COC#	PAGE 1 OF 1

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ONTA	CT: Stuart Henderson			- (CON	 NTACT: Johnr					- Stuart Henderson																					
EL/FAX	X: 250 859 0383			- 7	TEL/	EL/FAX: 250 809-9117					_					\neg	_	T-	ANALYSES REQUESTED:													
MAIL PC MAIL 1: MAIL 2:	DF EDD speedway17@shaw.ca stuart.henderson@penticton.ca			E	EMAI EMAI EMAI	IL PDF 🔀	way 17@shav eviews devel	lopm	nent@	gmail.com						Non-Chlor.	НАА	/ED	inc. pH			HPC 7	E. coli	DES								
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	CLIENT SAMPLE ID:		OTHER WATER		# CONTAINERS		TIME	CHLORINATED	FILTERED	(i.e. flow/volume media ID/notes)	BTEX T VPH	EPH (not PAH Corrected)	VOC T VPH	L/HEPH (PAH corrected)	РАН	OLS (PCB GLYCOLS METALS - WATER TOTAL	METALS - WATER DISSOLVED	A P	PH TC T	80D ⊠ COD	FECAL COLIFORMS	TOTAL COLIFORMS	PESTICIDES	SOIL VAPOUR	ASBESTOS						HOLD
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