



## LOGIN NOTICE (Work Order 0011956)

<b>CLIENT</b>	Vintage Views Developments Ltd.	<b>QUOTATION ID</b>	Vintage Views w/EMS upload
<b>PO NUMBER</b>		<b>SUBMITTED BY</b>	
<b>PROJECT</b>	Vintage Views WWTP Effluent	<b>COC NO.</b>	No Number
<b>PROJECT INFO</b>	[none]		

### Receipt Details:

<b>RECEIVED</b>	2020-01-29 12:30	<b>LOGGED IN</b>	2020-01-29 15:12
<b>LOCATION</b>	Kelowna Lab	<b>ACCOUNT MGR</b>	Team CARO

### Sample Condition Summary:

Quantity of Transport Vessels Received: 1

Receipt Temperature = 7°C

Broken Container(s)	No	Sampling Date(s) Missing	No	Incorrect Cont./Pres.	No
Cooling Initiated	Yes	Sample(s) Frozen	No	Missing/Extra Samples	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** No  
**INCLUDE COC** No  
**EXTRAS** No

**INVOICE TO**  
Colleen Palmer  
Vintage Views Developments Ltd.  
PO Box 24101 Government Street  
PENTICTON, BC V2A 8L9  
Tel: -

**FREQUENCY** Monthly  
**GST EXEMPT** No  
**PAYMENT TERMS** Upon Receipt  
**MIN AMOUNT** N/A

### Delivery Plan:

**REPORT DUE** 2020-02-07 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@gmail.	✓	✓				stuart.henderson@pentiction.ca speedway17@shaw.ca			
Colleen Palmer	vintageviewsdevelopment@gmail.			✓			speedway17@shaw.ca			

### Analysis Schedule:

Analysis / Version	Due	Expires <sup>1</sup>	Status	Comments
<b>Vintage Views WWTP Effluent (E248514) (0011956-01)   Matrix: Wastewater   Sampled:</b>				
<b>2020-01-28 18:00  </b>				
Container(s) Submitted: A = C11_1 L Plastic (General)				
Biochemical Oxygen Demand	2020-02-07	2020-01-31	Available	
Solids, Total Suspended	2020-02-07	2020-02-04	Available	



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<sup>1</sup> *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]:**

<i>Biochemical Oxygen Demand in Water</i>	<i>Reference Method: SM 5210 B (2017)</i>	<i>Units: mg/L</i>
BOD, 5-day [2]		
<i>Solids, Total Suspended in Water</i>	<i>Reference Method: SM 2540 D* (2017)</i>	<i>Units: mg/L</i>
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!***

