

# DRINKING WATER SUBMISSION FORM



## DRINKING WATER FACILITY CLASSIFICATION

- ☐ Municipal ☐ Non-Municipal ☐ Reg. 170/03  
☐ Large ☐ Small ☐ Reg. 318/08 & 319/08  
☐ Residential ☐ Non-Residential ☐ Reg. 243/07  
☐ Seasonal ☐ Year-Round ☐ Private Well Water  
☐ Other: \_\_\_\_\_

REPORT NUMBER (Lab Use)

*Sept 8, 2014*  
**B16-27083**

Indicate Laboratory or Depot Samples are Submitted to

- ☐ Kingston ☐ Ottawa ☐ Richmond Hill ☐ Windsor ☐ London

Organization: <i>Pangnukung Hanley</i>		Waterworks Address: <i>WTP -</i>		Invoicing Address (if different):		ANALYSES REQUESTED												TURNAROUND TIME REQUESTED			
Contact: <i>Shawn Trepanier</i>						Microbiological				Chemical				Other				Summary of Surcharges *** <input type="checkbox"/> Platinum 200% - same day** <input type="checkbox"/> Gold 100% - 24 Hour <input type="checkbox"/> Silver 50% - 48 Hours <input type="checkbox"/> Bronze 25% - 72 Hours <input type="checkbox"/> Standard 5-7 days <input type="checkbox"/> Specific Date: _____			
Tel:		Fax:				Total Coliform / E.coli	Background	Heterotrophic Plate Count	Sodium	Lead	Fluoride	Trihalomethanes	HAA's	Nitrite, Nitrate as N	Sch. 23 Inorganics	Sch. 24 Organics	<i>Turb</i>			<i>Colour</i>	<i>ICP500</i>
After Hours Tel:		Public Health Unit:		Waterworks No.:		Project Name/No.: <i>WTP-Sampling</i>															
Email:		Quote No.:		P.O. No.:																	

\* Sample Matrix Legend: TW = Treated Water, DW = Distribution Water, GW = Raw Groundwater, SW = Raw Surface Water, UGW = Untreated Groundwater (Drinking Water/Distribution)

GUDI = Groundwater under the influence of surface water, PR = Plumbing Residential, PNR = Plumbing Non-Residential \*\* Fastest possible TAT achievable (same day if applicable) \*\*\* See Caduceus General Turnaround Time Terms

Lab No.	Sample Source and/or Sample Identification	S.P.L.	Sample Matrix *	Date Collected (yy-mm-dd)	Time Collected	Adverse Resample	Indicate Test For Each Sample By Using A Check Mark In The Box Provided												Chlorine		# Bottles/ Sample
																			Free	Total	
1	Raw Water																	X	X	X	
2	Raw Water - without Strainer																	X	X	X	
3	Raw Water + Trainer + 20micron Filter																	X	X	X	
4	Raw Water Trainer + 20micron + 5 micron																	X	X	X	
5	Raw Water - 20micron 5/1																	X	X	X	
6	Raw Water - trainer + 20/5/1																	X	X	X	
7	Treated Water w/ch brine																	X	X	X	
8	"																	X	X	X	
9	"																	X	X	X	
10	"																	X	X	X	

Has Lab Service Notification (LSN) Form been completed & submitted to the MOE/PHU? ☐ Yes ☐ No ☐ Not Applicable

Laboratory Analysis will not commence until all Notification information is received and the Submission form is appropriately completed

SAMPLE SUBMISSION INFORMATION		SHIPPING INFORMATION		REPORTING / INVOICING	SAMPLE RECEIVING INFORMATION (LABORATORY USE ONLY)	
Print:	Sign:	Sampled by:	Submitted by:	Courier (Client account) <input type="checkbox"/> Invoice <input type="checkbox"/>	Report by Fax <input type="checkbox"/>	Received By (print): <i>oda</i> Signature: <i>JA</i>
				Courier (Caduceus account) <input type="checkbox"/>	Report by Email <input type="checkbox"/>	Date Received (yy-mm-dd): <i>9/09/16</i> Time Received: <i>14:10</i>
				Drop Off <input type="checkbox"/> # of Pieces	Invoice by Email <input type="checkbox"/>	Laboratory Prepared Bottles: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
				Caduceus (Pick-up) <input type="checkbox"/>	Invoice by Mail <input type="checkbox"/>	Sample Temperature °C: <i>20.8</i> Labeled by: <i>J</i>

Comments:

*20PET*  
*10M*

Page \_\_\_\_\_ of \_\_\_\_\_  
**DW 76231**

(Need Co)

Sep. 07, 2016.

Water Treatment Plant  
Water Sampling

Original  
CC

The samples have been taken from the following locations for Turbidity, Colour and ICP Scan as advised by Gord Murphy.

1. Raw water - Strains presence
2. Raw water - without strainer
3. Raw water - Trained 20 Micron filter
4. Raw water - Trained 20 Micron + 5 micron
5. Raw water - ~~Trained~~ 20 Micron + 5 Micron + 1 Micron.
6. Raw water - Trained 20 Micron + 5 Micron + 1 Micron.
7. Treated water  
With chlorine - 20 Micron + 5 Micron + 1 Micron + chlorine

- |    |   |   |   |
|----|---|---|---|
| 8. | " | " | <div style="text-align: right;">20/09/16<br/>11:50<br/>10 bottles</div> |
| 9. | " | " |   |

Gord Please follow the Serial #.

All the Samples should be Tested for Turbidity, Colour and ICP Scan.

Thanks.

Bhabesh.

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