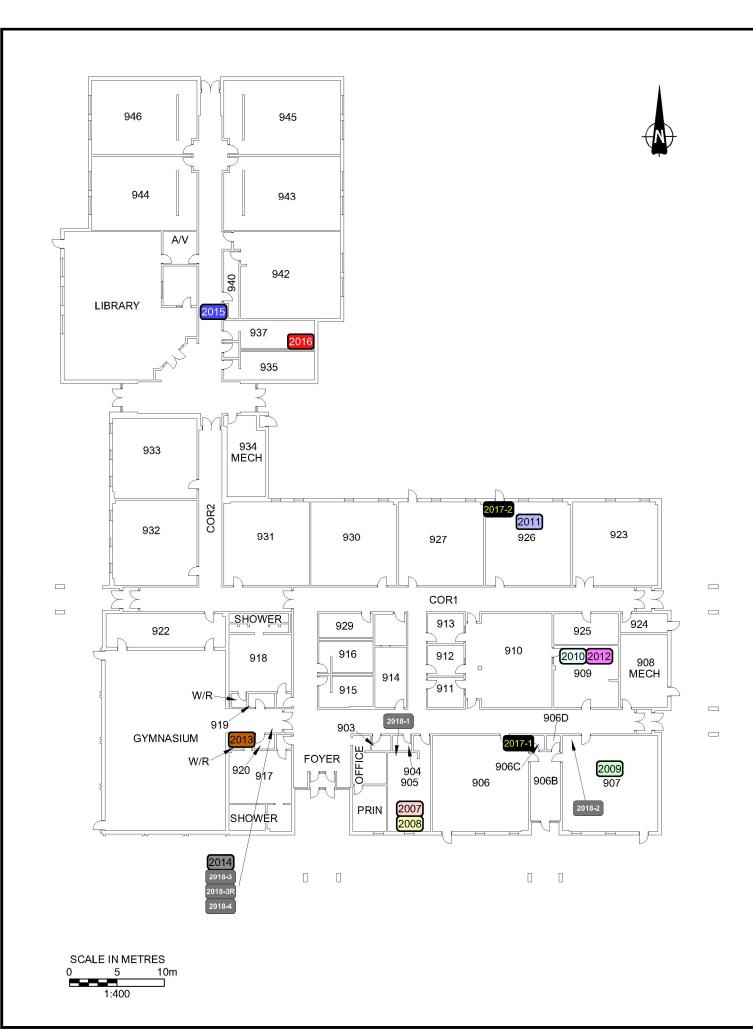
Name of Facility: Colonel Cameron DWS Number: 500030889 County: Lambton Day Nursery Name: YMCA of Sarnia Lambton Day Nursery DWS Number: 500277980 Day Nursery Licence Number: 0005835

Golder Project Number: 18101448 - 3000 2018 Annual Potable Water Report (revised submission) Date: December 11, 2018

School Name	Standing Time	Sample Date	Name of Sampler	Sample ID	Sample Location	Fixture ID Number	Time of Standing Sample - Lead Before	Flush Duration (minutes)	Time of Flushed Sample - Lead After	AGAT Chain of Custody Number	Lead Before Standing Sample Results (µg/L)	Lead After Flushed Sample Results (µg/L)
Colonel Cameron	> 6 hours	23-Jun-18	Ali Ismail	219CCP18Pb1	Room 905, sink	08	8:41	10	9:21	18L354469	0.70	<0.50
Colonel Cameron	> 6 hours	23-Jun-18	Ali Ismail	219CCP18Pb2	Room 907, sink	02	8:43	10	9:23	18L354469	1.00	<0.50
Colonel Cameron	> 6 hours	06-Oct-18	Ali Ismail	219CCP18Pb3	In Gym corridor outside room 920S, bottle filler	01	11:35	10	12:15	18L394717	15.40	4.73
Colonel Cameron	> 6 hours	27-Oct-18	Jennifer Douglas	219CCP18Pb3R	In Gym corridor outside room 920S, bottle filler	01	7:59	10	8:39	18L402823	10.00	3.71
Colonel Cameron	> 6 hours	07-Oct-18	Ali Ismail	219CCP18Pb4	In Gym corridor outside room 920S, fountain portion of combo unit	01	8:18	10	8:58	18L394717	8.20	7.64

Created by: AI Checked by: JD





YEAR	ID	LOCATION	РНОТО
2007	UNKNOWN	905	NO PHOTO
2008	UNKNOWN	905	NO PHOTO
2009	UNKNOWN	907	ΝΟ ΡΗΟΤΟ
2010	UNKNOWN	909	NO PHOTO
2011	UNKNOWN	926	NO PHOTO
2012	06	909	
2013	01	WASHROOM	
2014	(01)	CORRIDOR	-
2015	(02)	CORRIDOR	205
2016	UNKNOWN	937	Colonel Cameron 2016
2017-1	05	WITHIN ROOM 906	
2017-2	19	WITHIN ROOM 926	
2018-1	08	ROOM 905	
2018-2	02	ROOM 907	
2018-3	<u>í</u>	IN GYM CORRIDOR OUTSIDE ROOM 920S	B
2018-3R	<u>í</u>	IN GYM CORRIDOR OUTSIDE ROOM 920S	
2018-4	01	IN GYM CORRIDOR OUTSIDE ROOM 920S	

LEGEND

YEAR OF SAMPLING:

2007	2010	2013	2016
2008	2011	2014	2017-1
2009	2012	2015	2018

(01) SAMPLED FROM DRINKING FOUNTAIN

06 SAMPLED FROM TAP/SINK

SAMPLED FROM BOTTLE FILL STATION

REFERENCE

DRAWING BASED ON PLAN PROVIDED BY LAMBTON KENT DISTRICT SCHOOL BOARD SEPTEMBER 2009.

NOTES

THIS DRAWING IS SCHEMATIC ONLY AND IS TO BE READ IN CONJUNCTION WITH ACCOMPANYING TEXT.

ALL LOCATIONS ARE APPROXIMATE.

PROJECT	LAMBTON KENT DISTRICT SCHOOL BOARD ONTARIO REGULATION 243/07 LEAD SAMPLING													
TITLE														
	LOCATION PLAN													
	(COLONE	LC	AME	RON	- 219	3)								
	•					,								
		PROJECT	F No.	18101448	FILE No.	1810144	8-219-R01001							
					SCALE	AS SHOWN	REV.							
	GOLDER	CADD	AMS	Nov. 12/18										
		CHECK			F	GUR	E 1							



CLIENT NAME: GOLDER ASSOCIATES LTD. 309 EXETER ROAD, UNIT #1 LONDON, ON N6L1C1 (519) 652-0099

ATTENTION TO: Chris Rahm

PROJECT: 18101448-1000-Colonel Cameron

AGAT WORK ORDER: 18L354469

WATER ANALYSIS REVIEWED BY: Nivine Basily, Inorganics Report Writer

DATE REPORTED: Jul 25, 2018

PAGES (INCLUDING COVER): 5

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (905) 712-5100

*NOTES	

All samples will be disposed of within 30 days following analysis. Please contact the lab if you require additional sample storage time.

AGAT Laboratories (V1)

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Page 1 of 5

Results relate only to the items tested and to all the items tested All reportable information as specified by ISO 17025:2005 is available from AGAT Laboratories upon request



Certificate of Analysis

AGAT WORK ORDER: 18L354469 PROJECT: 18101448-1000-Colonel Cameron

CLIENT NAME: GOLDER ASSOCIATES LTD.

SAMPLING SITE:London

SAMPLED BY:Nick Sarantakos

ATTENTION TO: Chris Rahm

O. Reg. 243/07 Lead

DATE RECEIVED: 2018-06-25

						219CC18Pb1pc)	219CC18Pb2po
			SAMPLE DES	CRIPTION: 2	219CC18Pb1pre	st	219CC18Pb2pre	st
			SAM	PLE TYPE:	Water	Water	Water	Water
			DATE	SAMPLED:	2018-06-23	2018-06-23	2018-06-23	2018-06-23
1	Parameter	Unit	G/S	RDL	9356706	9356751	9356752	9356753
Lead		μg/L	10	0.50	0.70	<0.50	1.00	<0.50
Analysis Start	Date				2018/07/25	2018/07/25	2018/07/25	2018/07/25
Analysis Start	tTime				12:38	12:44	12:39	12:40
Analysis Appr	oval Date				2018/07/25	2018/07/25	2018/07/25	2018/07/25

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard: Refers to Ontario Drinking Water Quality Standards. Na value is derived from O. Reg. 248 Guideline values are for general reference only. The guidelines provided may or may not be relevant for the intended use. Refer directly to the applicable standard for regulatory interpretation.

5835 COOPERS AVENUE MISSISSAUGA, ONTARIO CANADA L4Z 1Y2 TEL (905)712-5100 FAX (905)712-5122 http://www.agatlabs.com

DATE REPORTED: 2018-07-25

Certified By:

Nivine Basily



Quality Assurance

CLIENT NAME: GOLDER ASSOCIATES LTD.

PROJECT: 18101448-1000-Colonel Cameron

AGAT WORK ORDER: 18L354469

ATTENTION TO: Chris Rahm SAMPLED BY:Nick Sarantakos

SAMPLING SITE:London

Water Analysis

RPT Date: Jul 25, 2018		DUPLICATE			REFEREN	ICE MA	TERIAL	METHOD	BLAN	(SPIKE	MATRIX SPIKE				
PARAMETER	Batch	Sample	Dup #1	Dup #2	RPD	Method Blank	Measured L		ptable nits	Recoverv	Lir	ptable nits	Recoverv	Lin	ptable nits
							Value	Lower	Upper	,		Upper	,		Upper
O. Reg. 243/07 Lead															
Lead	9356706	9356706	0.70	0.69	1.4%	< 0.50	104%	90%	110%	106%	90%	110%	99%	70%	130%

Certified By:

Nivine Basily

AGAT QUALITY ASSURANCE REPORT (V1)

AGAT Laboratories is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific drinking water tests. Accreditations are location and parameter specific. A complete listing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in this report may not necessarily be included in the scope of accreditation.

Page 3 of 5



Method Summary

CLIENT NAME: GOLDER ASSOCIATES LTD.

PROJECT: 18101448-1000-Colonel Cameron

SAMPLING SITE:London

AGAT WORK ORDER: 18L354469 ATTENTION TO: Chris Rahm

SAMPLED BY:Nick Sarantakos

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Water Analysis	•	•	
Lead	MET-93-6103	EPA SW-846 6020A & 200.8	ICP-MS
Analysis Start Date			
Analysis Start Time			CALCULATION
Analysis Approval Date			ION CHROMATOGRAPH

Nome: Other Status		K			LK				5835 Coopers Avenue	Labo	orate	ory	Use	e Oni	ly				
Client Information Report Information Information Company: Conder Associates Ltd. Information Information Information Address: 3305 Exteler Road, Unit at Information Information Information Information Address: 3305 Exteler Road, Unit at Information Information Information Information Phone: 519-652-6209 Fax_519-652-6209 Fax_519-652-6209 Information Information Pole: 18101449-1000 Colonel Cameron Information State Transition Information Information Relation 100 Information Information Information Information Information Information Relation 100					les	webearth.	agat	labs.com		Arriv	al Te	mpe	erati	ure:	2.9 2.9 i9	iood 7 313	0 1.1 35	oor (ca	mplete no
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Contract: Chistopher Rahm Enal: conne oglivie@listo.net Image: Conneoglivie@listo.net Image: Conneog	Client Information			Report Informa	ation				Report Format							-1		1	
Contact: Underplant and main construction of the regulation of the	Company: Golder Associates Ltd.			1. Name: <u>Con</u>	nie Ogilvie							_	_						
Address: 200 Extent Ploade, Ulit #1			;	Linaii						Turn	arou	und	Tim	ne R	equi	red (1	'AT) '	k	
Phone: 519-862-0099 Fax: 519-662-6299 Fax: 519-	Address.			2. Name: Chri	stopher Rahr	n / Jennifer D)ougl	as		Regu	lar 1	ΓΑΤ	7 t	io 14	busi	ness c	lays [✓	
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	Jessico Smith Signi SS	WW D	6/5/1	8/3:00 Samples He	Colived By (Print Name	and Sign)					C	Сору -	AGA	Т	Nº: D	W			



CLIENT NAME: GOLDER ASSOCIATES LTD. 309 EXETER ROAD, UNIT #1 LONDON, ON N6L1C1 (519) 652-0099

ATTENTION TO: Chris Rahm

PROJECT: 18101448-3000- Colonel Cameron

AGAT WORK ORDER: 18L394717

WATER ANALYSIS REVIEWED BY: Amanjot Bhela, Inorganic Supervisor

DATE REPORTED: Oct 15, 2018

PAGES (INCLUDING COVER): 7

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (905) 712-5100

All samples will be disposed of within 30 days following analysis. Please contact the lab if you require additional sample storage time.

AGAT Laboratories (V1)

Member of: Association of Professional Engineers and Geoscientists of Alberta (APEGA) Western Enviro-Agricultural Laboratory Association (WEALA) Environmental Services Association of Alberta (ESAA) AGAT Laboratories is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific drinking water tests. Accreditations are location and parameter specific. A complete listing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in this report may not necessarily be included in the scope of accreditation.

Page 1 of 7

Results relate only to the items tested and to all the items tested All reportable information as specified by ISO 17025:2005 is available from AGAT Laboratories upon request



Certificate of Analysis

AGAT WORK ORDER: 18L394717 PROJECT: 18101448-3000- Colonel Cameron 5835 COOPERS AVENUE MISSISSAUGA, ONTARIO CANADA L4Z 1Y2 TEL (905)712-5100 FAX (905)712-5122 http://www.aqatlabs.com

CLIENT NAME: GOLDER ASSOCIATES LTD.

SAMPLING SITE: Colonel Cameron Public School

ATTENTION TO: Chris Rahm

SAMPLED BY:ALI ISMAIL

					511 (egi = 16/	e. Eeaa		
DATE RECEIVED: 2018-10-09								DATE REPORTED: 2018-10-15
				219CC18Pb4	219CC18Pb4	219CC18Pb3	219CC18Pb3	
		SAMPLE DES	CRIPTION:	(BF)	(AF)	(BF)	(AF)	
		SAM	PLE TYPE:	Water	Water	Water	Water	
		DATE	SAMPLED:	2018-10-07	2018-10-07	2018-10-06	2018-10-06	
Parameter	Unit	G / S	RDL	9610089	9610104	9610105	9610106	
Lead	µg/L	10	0.50	8.20	7.64	15.4	4.73	
Analysis Start Date				2018/10/15	2018/10/15	2018/10/15	2018/10/15	
Analysis Start Time				15:14	15:15	15:16	15:17	
Analysis Approval Date				2018/10/15	2018/10/15	2018/10/15	2018/10/15	

O. Reg. 243/07 Lead

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard: Refers to Ontario Drinking Water Quality Standards. Na value is derived from O. Reg. 248

Guideline values are for general reference only. The guidelines provided may or may not be relevant for the intended use. Refer directly to the applicable standard for regulatory interpretation. Analysis performed at AGAT Toronto (unless marked by *)



Certified By:

	<mark>aga</mark> 1	Laboratories	AGAT WORK ORDER: 18L33 PROJECT: 18101448-3000- (94717		MISSIS	COOPERS AVENUE SAUGA, ONTARIO CANADA L4Z 1Y2 TEL (905)712-5100 FAX (905)712-5122 //www.agatlabs.com
CLIENT NAME	GOLDER ASSOCIATE	S LTD.		ATTENTION TO: Chris	Rahm	http://	www.agaliabs.com
SAMPLEID	SAMPLE TITLE	GUIDELINE	ANALYSIS PACKAGE	PARAMETER	UNIT	GUIDEVALUE	RESULT
9610105	219CC18Pb3 (BF)	O.Reg.169/03(ug/L)	O. Reg. 243/07 Lead	Lead	µg/L	10	15.4



Quality Assurance

CLIENT NAME: GOLDER ASSOCIATES LTD.

PROJECT: 18101448-3000- Colonel Cameron

SAMPLING SITE: Colonel Cameron Public School

AGAT WORK ORDER: 18L394717

ATTENTION TO: Chris Rahm SAMPLED BY:ALI ISMAIL

Water Analysis

					-	- , -	-								
RPT Date: Oct 15, 2018			C	DUPLICAT	E		REFEREN	NCE MA	TERIAL	METHOD	BLANK	SPIKE	MATRIX SPIKE		
PARAMETER	Batch	Sample	Dup #1	Dup #2	RPD	Method Blank	Measured		ptable nits	Recoverv	Lin	ptable nits	Recoverv	Lin	ptable nits
		ld					Value	Lower	Upper		Lower	Upper	,	Lower	Upper
O. Reg. 243/07 Lead															
Lead	9610110		0.58	0.57	NA	< 0.50	105%	90%	110%	109%	90%	110%	101%	70%	130%

Comments: NA signifies Not Applicable.

Duplicate Qualifier: As the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL





AGAT QUALITY ASSURANCE REPORT (V1)

AGAT Laboratories is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific drinking water tests. Accreditations are location and parameter specific. A complete listing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in this report may not necessarily be included in the scope of accreditation.

Page 4 of 7



Method Summary

CLIENT NAME: GOLDER ASSOCIATES LTD.
PROJECT: 18101448-3000- Colonel Cameron

AGAT WORK ORDER: 18L394717 ATTENTION TO: Chris Rahm

SAMPLING SITE: Colonel Cameron Public School

SAMPLED BY:ALI ISMAIL

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE					
Water Analysis								
Lead	MET-93-6103	EPA SW-846 6020A & 200.8	ICP-MS					
Analysis Start Date								
Analysis Start Time			CALCULATION					
Analysis Approval Date			ION CHROMATOGRAPH					

Drinking Water Chain o						-		N com • www	Coopers Avenue Aississauga, ON L4Z 1Y2 v.agatlabs.com	Labo Arriva Arriva AGAT	al Co al Ter Job	nditi nper	on: ratu	re: 🗧	GGG	18.	1		complete 17	e notes)						
Client Information		R	eport Informa	ation				R	Report Format	Note	5.			_	7	/	(/								
Company:Golder Associates Ltd.		1	Name: Con	nie Ogilvie					Single Sample																	
Contact: Chistopher Rahm				ie.ogilvie@lk	dsb.net				het hage	Turna	arou	nd 1	Time	e Re	quire	d (T	AT) [:]	k								
Address: 309 Exeter Road, Unit #1		2	. Nume.	stopher Rahn			_		Multiple Samples per	Regular TAT 7 to 14 business days 🗹																
London, ON N6L 1C1			Email: crahm@golder.com / jennifer_douglas@golder.com page																							
Phone: 519-652-0099 Fax	Phone: 519-652-0099 Fax: 519-652-6299						Facility Type (Check all that are applicable) H Water Type									Rush TAT 5 to 7 business days Rush (Please provide prior notification) 3 to 5 business days apply										
PO #: 18101448-3000			Large	OR	Small			(S)	pecify in column below)	notificatio	n)			03b					oply							
Client Project #:	onel Cameron		Residential OR Non-Residential Raw (R), Treated (TR), Distribution (D), Tap (TP)																							
AGAT Quotation #:		Municipal OR Non-Municipal										ired	(Rush	surcha	rges ma	y apply): -									
Requirements (Check one)			S THIS WATER BEIN	G CONSUMED	BY HUMANS?				VYYes I No																	
			DO THE RESULTS R		ING TO THE MO	ECC'S	5 DWI	S OR MOH'S L	RMA? 7Yes TN																	
	ot Applicable				TTE AND SUBM		R SER	VICE NOTIFICA	TION (LSN) FORM TO	THE	23)							sm								
☑ 0. Regulation 243 □ 0	ther (Please Spec	ify)	MOECC/PHU. FAILU	RE TO DO SO M	AY DELAY REPO	RTIN	G.				h. 2	. 24)					les	Coliforms								
0. Regulation 318/319			NOTIFICATION INFORMATION COMMENCE UNTIL ALL IN	FION" MUST BE COM	PLETE BELOW UPON EN PROVIDED.	V SUBM	IISSION	OF SAMPLES. LAE	BORATORY ANALYSIS WILL 1	ЮТ	s (Sch.	(Sch.				itrite	ethar	al Co	1							
SAMPLE IDENTIFICATION/LOCATION	DATE SAMPLED	TIME SAMPLEI	WATER TYPE *	# OF CONTAINERS	CHLORINE RESIDUAL (incl. Units)	SIDUAL S S CO		СОММ	IENTS/STANDING T (IN MINUTES)	IME	Inorganics	Organics (Lead	Fluoride	Sodium	Nitrate, Nitrite	Trihalomethanes	E.coli, Total								
219CC18Pb4	Oct. 7/18	8:18	TP	1	N/A		1	Flus	h time (in minutes): 70			1													
219CC18Pb4	Oct. 7/18	8:58	TP	1	N/A	1		Stand	ling time (in minut	me (in minutes): 30																
																		_								
	I and I	A . I						Do NOT rep	ort Thursday PM or o	n Fridays							1									
Samples Taken By (Print Name and Sign- Ali- 25 mail	ALFL	the	* TAT is exc	lusive of weeke	nds and statutor	ry holi	days.	Prior arrangen	nents must be made	vith the la	borate	ory in	order	to sub	omit M	crobic	ology s	ample	s on Fr	idays						
NOTIFICATION INFO	Sector A Parkeburg				Drinking Wate	er Act) - La	boratory ana	alysis will not comr		_	_	_	_	_	_										
Waterworks Name			336-1500 Ext. 31		* 519-337-06	10	-	-	Region	bton.		_		ROF	HEA	_TH (мон									
Waterworks Name Colonel Cameron Public School MOECC# (In: Waterworks #): 5000000000/Co. In a start for		After Hours Phone	510 291 2250	559	519-337-00	13	-			r. Suc	_			_	-	-	-	-	-							
500030889/Co-located facility: 50027/980 519-381-3250									383-6					Fax	510	2 25	33.	7092	2							
Email connie.ogilvie@lkdsb.net		200 Mallington Street Ontaria NIZT ZI 2										_	_		amt	College and a los	and the Real Property lies of the local division of the local divi	Charl Sold Street St	052							
Samples Relinquished By (Print Name and Sign)	7	Date/Time 10/09/18 Samples Received By (Print Name and Sign) Date/Time 10/09/18 Dessice Smith ChSmith Date/Time 10/09/18 Dessice Smith ChSmith Date/Time 10/09/18 Dessice Smith ChSmith Date/Time									-		ige _	_	_ of	2	_									
Samples Relinquished By (print Name-and up)		10/9/18	Samples R	aceived By (Print Name	and Sign)	(9		Date/Time	/	Ye	llow/(Golde	en 🔽												
Samples Relinquished By (Print Name and Sign)		Date/Time	Samples R	sceived By (Print Name	and Sign).				7819/1	8	6wni	topy -			Nº: D	W										
Desument # DIV-78-1512 008		and the second s				asas			790	nt nt nt nt n					and the		Dato P	Page	Decembe 6 of 7	er 31, 2015						

		(opers Avenue ssissauga, ON	Labo Arriva		-		-		ad					
(f)	J L	Lal	oora	atori	es	webearth.a	ıgatl	abs.	com • www.a	L4Z 1Y2 agatlabs.com	Arriva	al Ter	npei	ratur	e: _	1 Go		7.	$\frac{3}{11}$	complete	i notes)	
Drinking Water Chain o	f Custody	Reco	rd	F	P: 905.712.	5100 • F: 90	5.71	.2.5	122 • TF: 1.8	300.856.6261	AGAT		Num	iber:	-	7.	2/	42	41	5	2	
Client Information			Report	t Informa	tion				Re	port Format	Notes	5.				د	1	(***	41	0	0	
Company:Golder Associates Ltd.			1. Nan	ne: <u>Conr</u>	ie Ogilvie				🗆	Single Sample												
Contact: Chistopher Rahm			Ema	an	ie.ogilvie@lk					per page Multiple	Turnaround Time Required (TAT) *											
Address: 309 Exeter Road, Unit #1			2. Nan	ne	topher Rahm		-	_		Samples per	Regular TAT 7 to 14 business days											
London, ON N6L 1C1		Email: <u>crahm@golder.com / jennifer_douglas@golder.com</u> page									Rush TAT 5 to 7 business days Rush											
Phone: 519-652-0099 Fax:	I	Facility Type (Check all that are applicable) + Water Type									IAI ovide pri n)	or		о7 b 55 b				si	urcharg	jes		
PO #: <u>18101448-3000</u>		— I Z Large OR Small (Specify in column below)									1)			53b			-	— a	pply			
Client Project #:	onel Cameron	L Residential OR L Non-Residential Distribution								(R), Treated (TR), ribution (D), Tap (TP)	Data		ا م م									
AGAT Quotation #:			Municipal OR Non-Municipal								Date F	requi	rea	(Rush :	surchar	ges ma	apply	H P				
Requirements (Check one)	Requirements (Check one) IS THIS WATER BEING CONSUMED BY HUMANS?																					
O. Regulation 170 Not Applicable Do THE RESULTS REQUIRE REPORTING TO THE MOECC'S DWIS OR MOH'S LRMA? 71 Yes CLIENT IS RESPONSIBLE TO COMPELTE AND SUBMIT LAB SERVICE NOTIFICATION (LSN) FORM TO											- 3,8								s			
✓ 0. Regulation 243 □ 01	ther (Please Spec	ify)			IBLE TO COMPE RE TO DO SO M				VICE NOTIFICATI	ON (LSN) FORM TO T	THE	. 23)	24)					S	iforn			
O. Regulation 318/319	11		"NOTIFICA COMMEN	ATION INFORMAT	ION" MUST BE COM FORMATION HAS BE	PLETE BELOW UPOI EN PROVIDED.	N SUBM	ISSION	OF SAMPLES. LABOR	RATORY ANALYSIS WILL NO	т	cs (Sch.	s (Sch.				Nitrite	ethane	otal Col			
SAMPLE IDENTIFICATION/LOCATION	DATE SAMPLED	TIME SAMPL		WATER TYPE ⁺					NTS/STANDING TI IN MINUTES)	ME	Inorganics	Organics (Sch.	Lead	Fluoride	Sodium Turkidih,	Nitrate, Nitrite	Trihalomethanes	E.coli, Total Coliforms				
219CC18Pb3	Oct 6/18	1135		TP	1	N/A		1	Flush	time (in minutes)	: 76			1								
219CC18Pb3	0.+.6/18	12:15		TP	1	N/A	1		Standing	g time (in minute	es):30											
	1.6								Flush	time (in minutes)	iutes):											
									Standing	g time (in minute	s):		_	_			-					
											_		_	_	_	_	-	-			_	
														_			-			_		
Somples Taken By (PrintPlame and Sign)	MA	ــــــا ۲		* TAT is excl	usive of weeker	ds and statutor	y holio	days. I		t Thursday PM or or nts must be made w		porato	ry in	order	to sub	mit M	crobic	logy s	ample	s on Fr	idays	
NOTIFICATION INFO	PARATION (roquir	ad to report	tadvorce		por the Safe	Drinking Wate	r Act		horatory analy	rsis will not comm	0000 110	til all	info	rmat	ion is	rocol	uod	-	-	-		
NOTFICATION INFO	INFORMAT		_	_		Drinking wate	AUL	/ - La	boratory analy	sis will not comm	_	_	-		R OF	_	_	мон)			
Waterworks Name Colonel Cameron Public Schoo		Phone: 1-519	9-336-15	500 Ext. 31	1.	519-337-06	13			Region: Lamb												
MOECC# (le: Waterworks #) 500030889/Co-located fac	ility: 500277980	After Hours Pho	^{ne} 519-3	81-3250						PHU Contact. Dr.	Sud	it R	ana	ade	Э				3			
Contact: Connie Ogilvie Address/Location (if different from client above)									Phone: 519-0	383-8	33	I X	35	UU	Fax	519	9-38	33-7	7092	2		
Email connie.ogilvie@lkdsb.net		200 Wellington Street, Ontario, N7T 7L2 publichealth@county-lambton.										.on	.ca									
Samples Relinquished By (Print Name and Affrit)	a.A	Date/Time 10/09/178 Samples Received By (Print Name and Sign): Date/Time 10/09/178 Date/Time 10/09/178 Date/Time 10/09/178 Date/Time 10/09/178 Date/Time 10/09/178 Date/Time							,((°ē					Pa	ge 2	2	_ of	L	-			
Jessica Smith	Smit	10/9/18/11-0							//		0	onu	Golder AGAT	°	10. D	A						
Samples Relinquished By (Print Name and Sign):		Date/Time Samples Paceived By (Print Name and Sign):																				
Document # DIV-78-1512.008							atrate	C	P	14 110		CIEV			_			Date P	Page		r 31, 2015	



CLIENT NAME: GOLDER ASSOCIATES LTD. 309 EXETER ROAD, UNIT #1 LONDON, ON N6L1C1 (519) 652-0099

ATTENTION TO: Chris Rahm

PROJECT: 18101448-3000 - Colonel Cameron

AGAT WORK ORDER: 18L402823

WATER ANALYSIS REVIEWED BY: Nivine Basily, Inorganics Report Writer

DATE REPORTED: Nov 05, 2018

PAGES (INCLUDING COVER): 5

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (905) 712-5100

All samples will be disposed of within 30 days following analysis. Please contact the lab if you require additional sample storage time.

AGAT Laboratories (V1)

Member of: Association of Professional Engineers and Geoscientists of Alberta (APEGA) Western Enviro-Agricultural Laboratory Association (WEALA) Environmental Services Association of Alberta (ESAA) AGAT Laboratories is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific drinking water tests. Accreditations are location and parameter specific. A complete listing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in this report may not necessarily be included in the scope of accreditation.

Page 1 of 5

Results relate only to the items tested and to all the items tested All reportable information as specified by ISO 17025:2005 is available from AGAT Laboratories upon request



Certificate of Analysis

AGAT WORK ORDER: 18L402823 PROJECT: 18101448-3000 - Colonel Cameron 5835 COOPERS AVENUE MISSISSAUGA, ONTARIO CANADA L4Z 1Y2 TEL (905)712-5100 FAX (905)712-5122 http://www.aqatlabs.com

CLIENT NAME: GOLDER ASSOCIATES LTD.

SAMPLING SITE: Colonel Cameron

DATE RECEIVED: 2018-10-29

ATTENTION TO: Chris Rahm SAMPLED BY: Jennifer Douglas

O. Reg. 243/07 Lead

DATE REPORTED: 2018-11-05

				219CC18Pb3R	219CC18Pb3R
	:	SAMPLE DES	CRIPTION:	(BF)	(AF)
		SAM	PLE TYPE:	Water	Water
		DATES	SAMPLED:	2018-10-27	2018-10-27
Parameter	Unit	G / S	RDL	9658821	9658839
Lead	µg/L	10	0.50	10.0	3.71
Analysis Start Date				2018/11/05	2018/11/05
Analysis Start Time				15:00	15:00
Analysis Approval Date				2018/11/05	2018/11/05

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard: Refers to Ontario Drinking Water Quality Standards. Na value is derived from O. Reg. 248 Guideline values are for general reference only. The guidelines provided may or may not be relevant for the intended use. Refer directly to the applicable standard for regulatory interpretation.

Certified By:

Nivine Basily



Quality Assurance

CLIENT NAME: GOLDER ASSOCIATES LTD.

PROJECT: 18101448-3000 - Colonel Cameron

AGAT WORK ORDER: 18L402823

ATTENTION TO: Chris Rahm

SAMPLING SITE: Colonel Cameron

SAMPLED BY: Jennifer Douglas

Water Analysis

						•									
RPT Date: Nov 05, 2018			C	DUPLICAT	E		REFEREN	NCE MA	TERIAL	METHOD	BLANK	SPIKE	MATRIX SPIKE		
PARAMETER	Batch	Sample	Dup #1	Dup #2	RPD	Method Blank	Measured			Recoverv	Lir	ptable nits	Recoverv	Lin	eptable mits
		Id					Value	Lower	Upper		Lower	Upper		Lower	Upper
O. Reg. 243/07 Lead															
Lead	9660419		<0.50	<0.50	NA	< 0.50	97%	90%	110%	91%	90%	110%	84%	70%	130%

Comments: NA signifies Not Applicable.

Duplicate Qualifier: As the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Certified By:

Nivine Basily

AGAT QUALITY ASSURANCE REPORT (V1)

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Page 3 of 5



Method Summary

CLIENT NAME: GOLDER ASSOCIATES LTD.	
PROJECT: 18101448-3000 - Colonel Cameron	

AGAT WORK ORDER: 18L402823 ATTENTION TO: Chris Rahm

SAMPLING SITE: Colonel Cameron

SAMPLED BY: Jennifer Douglas

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Water Analysis	·		
Lead	MET-93-6103	EPA SW-846 6020A & 200.8	ICP-MS
Analysis Start Date			
Analysis Start Time			CALCULATION
Analysis Approval Date			ION CHROMATOGRAPH

							-		5835	Coopers Avenue	Labo	orat	ory	Use	Oni	у									
AG (A U	La	bor	atori	es	webearth.	agati	labs.c		Mississauga, ON L4Z 1Y2 w.agatlabs.com	Arriv	Arrival Condition: Door (complete notes) Arrival Temperature: D.S.C.V.D.4 AGAT Job Number: 184402823													
Drinking Water Chain o	f Custody	Reco	ord		P: 905.712.	5100 • F: 9	05.7:	12.51	L22 • TF: :	1.800.856.626			NUI	nbe	r:	5	24	A	1	B0 A	5				
Client Information			Repo	rt Informa	ation					Report Forma	Note	S:			(9	0-		0	C				
Company: Golder Associates Ltd.			1. Na	me: Con	nie Ogilvie					Single Sample				_	_		1		-						
Contact: Chistopher Rahm					ie.ogilvie@lk	dsb.net				└─ per page	Turnaround Time Required (IAT) *														
Address: 309 Exeter Road, Unit #1			2. Na	me: Chris	stopher Rahn	n / Jennifer E	ougl	as		Multiple Samples per	Regular TAT 7 to 14 business days 🔽														
London, ON N6L 1C1			En	nail: crahn	n@golder.com	/ jennifer_dou	glas@	golde	er.com	page															
Phone: 519-652-0099 Fax:						Facility Type (Check all that are applicable) + Water Type									Rush TAT 5 to 7 business days Rush										
PO #: 18101448-3000		- Z Large OR Small									notification) 3 to 5 DUSINESS days apply														
Client Project #: 18101448-3000 - Cold		Residential OR Non-Residential Raw (R), Treated (TR),									1 to 3 business days 🔲														
AGAT Quotation #:			🗹 Mur	nicipal	OR	🗆 Non-I	Munic	ipal		Distribution (D), Tap (TP) Private Well (P)	Date Required (Rush surcharges may apply):														
Requirements (Check one)			IS THE	S WATER BEIN		BY HUMANS?			(/Yes (ľ	1	T .		T					
							FCC'S	OWIS	OR MOH'S																
0. Regulation 170	ot Applicable									ATION (LSN) FORM 1		a							s						
O. Regulation 243	her (Please Speci	ify)	MOEC	C/PHU. FAILU	RE TO DO SO M	AY DELAY REPO	RTIN	G.				1. 23	24)					s	ifor						
0. Regulation 318/319			*NOTIFIC COMME	CATION INFORMAT	ION" MUST BE COM FORMATION HAS BE	PLETE BELOW UPO	N SUBM	ISSION O	DF SAMPLES. LA	ABORATORY ANALYSIS WILL	NOT	s (Sch	(Sch.				litrite	ethane	tal Col						
SAMPLE IDENTIFICATION/LOCATION	DATE SAMPLED	TIM SAMPI	I DESIDITAT				STANDING	FLUSHED	COMM	ATION (LSN) FORM TO THE (C7						Sodium	Iurbidity Nitrate, Nitrite	Trihalomethanes	E.coli, Total Coliforms						
219CC18Pb3R	0(12718	75	9	TP	1	N/A		1	Flu	sh time (in minute	s): \0			1											
219CC18Pb3R	042718	83	9	TP	1	N/A	1		Stand	ding time (in mini	tes): 30			1											
									Flu	sh time (in minute	s):														
									Stand	ding time (in minu	tes):			_						-					
											_														
Namelan Indere Dr. Obert Berner Schere St. 1		-		<u> </u>					Do NOT rep	port Thursday PM or	on Fridays														
Conten	orgas	()	Δ	AT IS EXC	usive of weeker	ids and statuto	ry holle	days. Pi	rior arrange	ments must be made	with the la	borat	ory In	orde	r to su	bmit N	licrobic	ology s	ample	es on F	Fridays				
NOTIFICATION INFOR						Drinking Wate	er Act) - Lab	oratory an	alysis will not com			_		_		-	20							
Waterworks Names Colonel Cameron Public School				SE REPORT 500 Ext. 31		[*] 519-337-06	40	_		Region L on					ER OI	HEA	LTH (MOH)		-				
MOECCIF (se Waterworks #): 500030889/Co-located faci	lib. 500077090	After Hours Phy	9-330-1	300 EXI. 31	559	519-337-00	13		_		nbton. r. Sud					-	-	5	-	-	-				
Contact: Connie Oglivie			nt from dient above)			_		1 A the latter of a final	-383-6				_	Fau	51	0.3	83.	700	2					
Email: connie.ogiivie@ikdsb.net	Well	ington	Street,	Ontari	o, I	N7	7L2	and the second sec	lichea				-						4						
TOMORE DE MANAGENE DE LA LAS	B-2	25-18 Samples Recompility Print have and Sant. A Charles Detections							8 19:	1	Cop		1		age_		_ of								
Samples References and Print Name and Starb	SAN	Dave Time	29/183 Supplies Record By (Print Red Tind Sign).							1	Yellow/Golden Copy - AGAT White CopyAGAT														
Desambles of a DIV 25.3212 008	<u></u>			- Highest Pro-	and any of the restored			1×)	10/2i	18	Wh	te Co	DY-AC	GAT			Dat	Theorem a fr	Derent	hrr 31, 2015				
AND ARREST AND							1	6.		100/		Q		-				. 100151		140,52(8)					

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