

**CLIENT NAME: DEFENCE CONSTRUCTION CANADA
14 ALERT BLVD, 8 WING TRENTON
ASTRA, ON K0K3W0**

ATTENTION TO: Chris McRae

PROJECT NO: Alert

AGAT WORK ORDER: 11T502489

WATER ANALYSIS REVIEWED BY: Anthony Dapaah, PhD (Chem), Inorganic Lab Manager

DATE REPORTED: Jun 20, 2011

PAGES (INCLUDING COVER): 4

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (905) 712 5100, or at 1-800-856-6261

***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

Certificate of Analysis

AGAT WORK ORDER: 11T502489

PROJECT NO: Alert

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

CLIENT NAME: DEFENCE CONSTRUCTION CANADA

ATTENTION TO: Chris McRae

Pb (water)

DATE SAMPLED: Jun 10, 2011

DATE RECEIVED: Jun 17, 2011

DATE REPORTED: Jun 20, 2011

SAMPLE TYPE: Water

Parameter		Unit	G / S	RDL	ALT-8 2481278
Lead		µg/L		0.5	1.8

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

Certified By:

Quality Assurance

CLIENT NAME: DEFENCE CONSTRUCTION CANADA

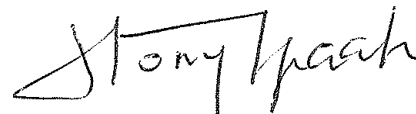
AGAT WORK ORDER: 11T502489

PROJECT NO: Alert

ATTENTION TO: Chris McRae

Water Analysis															
RPT Date: Jun 20, 2011			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
Pb (water)															
Lead	1		< 0.5	< 0.5	0.0%	< 0.5	103%	90%	110%	104%	90%	110%	99%	70%	130%

Certified By:



Method Summary

CLIENT NAME: DEFENCE CONSTRUCTION CANADA

AGAT WORK ORDER: 11T502489

PROJECT NO: Alert

ATTENTION TO: Chris McRae

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Water Analysis			
Lead	MET-93-6103	EPA SW-846 6020A & 200.8	ICP-MS

