

January 18, 2017

Michael Ridout
 RKH Architecture
 1510A – 31 Street North
 Lethbridge, AB T1H 5J8

Dear Mr. Ridout,

**Re: Asbestos & Lead Sample Analysis – Drop Off
 RCMP Barracks
 202 Waterton Avenue, Waterton, Alberta, Canada
 Project #: AS 4722**

INTRODUCTION

As per your request, Alberta Safety & Environmental Services Ltd. (ASE Services) sent six (6) bulk samples of material for asbestos analysis, three (3) paint samples for lead analysis, and three (3) water samples for lead analysis on December 23, 2016.

RESULTS & RECOMMENDATIONS

Asbestos

Six (6) bulk samples of building materials were tested for both serpentine (chrysotile) and amphibole (amosite, crocidolite, tremolite, anthophyllite, and actinolite) asbestos according to the EPA 600/R-93/116 analysis method. **Results indicate that one (1) sample was positive for asbestos.** Please refer to Table 1 and the attached laboratory report for further details.

Table 1: Summary of Asbestos Sample Analysis dated December 27, 2016

Sample Number	Sample Location	Sample Description	Type of Asbestos	Asbestos (%)
A-1	Basement Stairs	Linoleum with Black Backing	None Detected	Not Applicable
A-2	Main Floor Closet	Sheet Flooring with Woven Backing	None Detected	Not Applicable
A-3	Bedroom	Linoleum	Chrysotile	23
A-4	Attic	Fibrous Insulation	None Detected	Not Applicable
A-5	Unknown	Fiberglass Insulation	None Detected	Not Applicable
6	Entry Ceiling	Plaster	None Detected	Not Applicable

Notes:

- **Bolded text indicates that asbestos is present in the sample.**

Please note that prior to any disturbance of this material, ASE Services recommends that controls be put in place to minimize potential exposure to asbestos fibres. The extent of the controls required will depend upon the type of disturbance. Procedures to control potential exposures are outlined in the *Alberta Asbestos Abatement Manual* (2012) published by Alberta Human Services – Workplace Health and Safety. For a copy of this document, please refer to the following link:

<http://work.alberta.ca/documents/Asbestos-Abatement-Manual.pdf>

During the removal process air monitoring should be conducted to ensure that all control measures are adequate and the contractor's procedures have met the intent of the legislation. ASE Services can provide you with pricing for air monitoring if or when you decide to have the materials removed. Please contact ASE Services for a quote.

Lead in Paint

Three (3) paint samples were analyzed using the ASTM D3335-85A "Standard Method to Test for Low Concentration of Lead in Paint by Atomic Absorption Spectrophotometry" analysis method. **Results indicate that all three (3) samples exceeded the criterion limit of 90 parts per million (ppm)**¹. Please refer to the attached laboratory report for further details.

If the identified lead containing paint is to be impacted during the course of any renovation or hand demolition activities, it should be removed and disposed of properly by a contractor competent in lead abatement prior to any such renovation and or hand demolition.

Please note: If this building, or portions of it are scheduled for demolition by mechanical means, lead paint in good condition (adhering to surface), does not need to be removed prior to demolition; however lead paint not in good condition (flaking) should be removed and properly disposed of by a contractor competent in lead paint abatement.

Lead in Water

Three (3) water samples were analyzed using the EPA 200.2/6020A analysis method for detecting lead content in water. **Results indicate that one (1) sample exceeded the Maximum Allowable Concentrations (MAC) of 0.01 milligrams per litre (mg/L)**², **one (1) sample was at the MAC, and the other was below the MAC.** Please refer to the attached laboratory report for further details.

Elevated levels of lead in water in buildings can be as a result of leaching from service lines, lead solder in plumbing, or fittings such as faucets made of brass. To decrease exposure to lead from the water if it used for drinking, it is recommended to replace plumbing, apply a treatment device to the system or faucet, or thoroughly flush plumbing or service line prior to consumption if the water has been sitting for a few hours.

If you have any questions or require any additional information, please feel free to contact our project management team at 1-877-520-0963.

¹ Government of Alberta. Occupational Health and Safety Bulletin. *Lead at The Work Site*. (2013).

² Health Canada. *Guidelines for Canadian Drinking Water Quality Summary Table*. (2012).

Sincerely,
Alberta Safety & Environmental Services Ltd.

Reviewed by:

A handwritten signature in black ink, appearing to read 'G. Palmer', with a small dot at the end.

Grace-Ann Palmer, B.Sc.
Project Manager

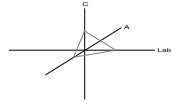
Drafted by:
Jake Koethler, Environmental Safety Consultant

Attachments:

- Crisp Analytical, L.L.C. Bulk Asbestos Analysis Report dated December 27, 2016
- iATL Lead Paint Sample Analysis Summary dated January 4, 2017
- ALS Environmental Analytical Report for lead in water dated December 28, 2016

CA Labs
Dedicated to
Quality

Crisp Analytical, L.L.C.
1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798



CA Labs, L.L.C.
12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634

Materials Characterization - Bulk Asbestos Analysis

Laboratory Analysis Report - Polarized Light

ASE Services

2216 27th Ave. NE, Ste. 208
Calgary, AB T2E 7A7

Attn: Silvana Wu

Customer Project: AS 4722, RCMP Barracks

Reference #: CAL16128486CR

Date: 12/30/2016

Analysis and Method

Summary of polarizing light microscopy (PLM / Stereomicroscopy bulk asbestos analysis) using the methods described in 40CFR Part 763 Appendix E to Subpart E (Interim and EPA 600 / R-93 / 116 (Improved). The sample is first viewed with the aid of stereomicroscopy. Numerous liquid slide preparations are created for analysis under the polarized microscope where identifications and quantifications are performed. Calibrated liquid refractive oils are used as liquid mounting medium. These oils are used for identification (dispersion staining). A calibrated visual estimation is reported, should any asbestiform mineral be present. Other techniques such as acid washing are used in conjunction with refractive oils for detection of smaller quantities of asbestos. All asbestos percentages are based on calibrated visual estimation traceable to NIST standards for regulated asbestos. Traceability to measurement and calibration is achieved by using known amounts and types of asbestos from standards where analyst and laboratory accuracy are measured. As little as 0.001% asbestos can be detected in favorable samples, while detection in unfavorable samples may approach the detection limit of 0.50% (well above the laboratory definition of trace).

Discussion

Vermiculite containing samples may have trace amounts of actinolite-tremolite, where not found by PLM should be analyzed using TEM methods and / or water separation techniques. Suspected actinolite/vermiculite presence will be indicated through the sample comment section of this report.

Fibrous talc containing samples may even contain a related asbestos fiber known as anthophyllite. Under certain conditions the same fiber may actually contain both talc and anthophyllite (a phenomenon called intergrowth). Again, TEM detection methods are recommended. CA Labs PLM report comments will denote suspected amounts of asbestiform anthophyllite with talc, where further analysis is recommended.

Some samples (floor tiles, surfacings, etc.) may contain fibers too small to be detectable by PLM analysis and should be analyzed by TEM bulk protocols.

A "trace asbestos" will be reported if the analyst observes far less than 1% asbestos. CA Labs defines "trace asbestos" as a few fibers detected by the analyst in several preparations and will indicate as such under these circumstances.

Quantification of <1% will actually be reported as <=1% (allowable variance close to 1% is high). Such results are ideal for point counting, and the technique is mandatory for friable samples (NESHAP, Nov. 1990 and clarification letter 8 May 1991) under 1% percent asbestos and the "trace asbestos". **In order to make all initial PLM reports issued from CA Labs NESHAP compliant, all <1% asbestos results (except floor tiles) will be point counted at no additional charge.**

Qualifications

CA Labs is accredited by the National Voluntary Accreditation Program (NVLAP) for selected test methods for airborne fiber analysis (TEM), and for bulk asbestos fiber analysis (PLM). CA Labs is also accredited by AIHA LAP, LLC. in the PLM asbestos field of testing for Industrial Hygiene. All analysts have a college degree in a natural science (geology, biology, or environmental science) or are recognized by a state professional board in one of these disciplines. Extensive in-house training programs are used to augment education background of the analyst. The group leader of polarized light has received supplemental McCrone Research training for asbestos identification. Analysis performed at Crisp Analytical Labs, LLC 1929 Old Denton Road Carrollton, TX 75006

Dallas NVLAP Lab Code 200349-0 TEM/PLM TCEQ# T104704513-15-3 TDH 30-0235
AIHA LAP, LLC Laboratory #102929

CA LabsDedicated to
Quality**Crisp Analytical, L.L.C.**1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798**CA Labs, L.L.C.**12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634Overview of Project Sample Material Containing Asbestos

Customer Project:		AS 4722, RCMP Barracks		CA Labs Project #: CAL16128486CR	
Sample #	Layer #	Analysts	Physical Description of Subsample	Asbestos type / calibrated visual estimate percent	List of Affected Building Material Types
A-3	A-3-1		Linoleum/ Bedroom/ tan linoleum	23% Chrysotile	tan linoleum

Dallas NVLAP Lab Code 200349-0 TEM/PLM TCEQ# T104704513-15-3 TDH 30-0235
AIHA LAP, LLC Laboratory #102929

Glossary of abbreviations (non-asbestos fibers and non-fibrous minerals):

ca - carbonate	pe - perlite	fg - fiberglass	pa - palygorskite (clay)
gypsum - gypsum	qu - quartz	mw - mineral wool	
bi - binder		wo - wollastinite	
or - organic		ta - talc	
ma - matrix		sy - synthetic	
mi - mica		ce - cellulose	
ve - vermiculite		br - brucite	
ot - other		ka - kaolin (clay)	

This report relates to the items tested. This report is not to be used by the customer to claim product certification, approval or endorsement by NVLAP, NIST, AIHA LAP, LLC, or any other agency of the federal government. This report may not be reproduced except in full without written permission from CA Labs. These results are submitted pursuant to CA Labs' current terms and sale, condition of sale, including the company's standard warranty and limitations of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping or handling fee may be assessed for the return of any samples.

CA LabsDedicated to
Quality**Crisp Analytical, L.L.C.**1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798**CA Labs, L.L.C.**12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634**Polarized Light Asbestiform Materials Characterization**

Customer Info: Attn: Silvana Wu

Customer Project:

CA Labs Project #:

ASE Services2216 27th Ave. NE, Ste. 208
Calgary, AB T2E 7A7

AS 4722, RCMP Barracks

Date: 12/30/2016

Phone # 403-475-0963

Turnaround Time:

Samples Received: 12/27/16 10:30 AM

Fax # 403-475-0971

5 Days

Date Of Sampling: None Given

Purchase Order #: AS 4722

Sample #	Com ment	Layer #	Analysts Subsample	Physical Description of	Homo- geneo us (Y/N)	Asbestos type / calibrated visual estimate percent	Non-asbestos fiber type / percent	Non-fibrous type / percent
----------	-------------	------------	-----------------------	----------------------------	-------------------------------	--	--------------------------------------	-------------------------------

A-1		A-1-1		Linoleum/ Basement Stairs/ tan linoleum with black backing	y	None Detected	26% ce	74% gy,ma
-----	--	-------	--	---	---	----------------------	--------	-----------

A-2		A-2-1		Sheet Flooring/ Main Floor Closet/ tan flooring with woven backing	y	None Detected	22% ce	78% qu,gy,ma
-----	--	-------	--	---	---	----------------------	--------	--------------

A-3		A-3-1		Linoleum/ Bedroom/ tan linoleum	y	23% Chrysotile		77% gy,ma
-----	--	-------	--	--	---	-----------------------	--	-----------

A-4		A-4-1		Fibrous Insulation/ Attic/ gray insulation with debris	n	None Detected	60% fg 21% ce	19% qu,pe,ca
-----	--	-------	--	---	---	----------------------	------------------	--------------

A-5		A-5-1		Fiberglass Insulation/ Unknown/ black sealant with brown paper	n	None Detected	23% ce	77% qu,bi,ot
-----	--	-------	--	---	---	----------------------	--------	--------------

		A-5-2		black insulation	y	None Detected	100% fg	
--	--	-------	--	-------------------------	---	----------------------	---------	--

A-6		A-6-1		Plaster/ Entry Ceiling/ green surfaced white finishing plaster	n	None Detected		100% qu,bi,ca
-----	--	-------	--	---	---	----------------------	--	---------------

Dallas NVLAP Lab Code 200349-0 TEM/PLM TCEQ# T104704513-15-3 TDH 30-0235

AIHA LAP, LLC Laboratory #102929

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116). All samples received in good condition unless noted.

Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

ca - carbonate	mi - mica	fg - fiberglass	ce - cellulose
gypsum - gypsum	ve - vermiculite	mw - mineral wool	br - brucite
bi - binder	ot - other	wo - wollastinite	ka - kaolin (clay)
or - organic	pe - perlite	ta - talc	pa - palygorskite (clay)
ma - matrix	qu - quartz	sy - synthetic	

Approved Signatories:

Julio Robles
AnalystQAC
Leslie Crisp, P.G.Technical Manager
Chad Lytle

1. Fire Damage significant fiber damage - reported percentages reflect unaltered fibers
2. Fire Damage no significant fiber damages effecting fibrous percentages
3. Actinolite in association with Vermiculite
4. Layer not analyzed - attached to previous positive layer and contamination is suspected
5. Not enough sample to analyze

6. Anthophyllite in association with Fibrous Talc
7. Contamination suspected from other building materials
8. Favorable scenario for water separation on vermiculite for possible analysis by another method
9. < 1% Result point counted positive
10. TEM analysis suggested

CA LabsDedicated to
Quality**Crisp Analytical, L.L.C.**1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798**CA Labs, L.L.C.**12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634**Polarized Light Asbestiform Materials Characterization****Customer Info:** Attn: Silvana Wu**ASE Services**2216 27th Ave. NE, Ste. 208
Calgary, AB T2E 7A7

Phone # 403-475-0963

Fax # 403-475-0971

Customer Project:

AS 4722, RCMP Barracks

Turnaround Time:

5 Days

CA Labs Project #:

CAL16128486CR

Date: 12/30/2016**Samples Received:** 12/27/16 10:30 AM**Date Of Sampling:** None Given**Purchase Order #:** AS 4722

Sample #	Com ment	Layer #	Analysts Subsample	Physical Description of	Homo- geneo us (Y/N)	Asbestos type / calibrated visual estimate percent	Non-asbestos fiber type / percent	Non-fibrous type / percent
----------	-------------	------------	-----------------------	-------------------------	-------------------------------	--	--------------------------------------	-------------------------------

A-6-2 green plaster

y None Detected

100% qu,ca

Dallas NVLAP Lab Code 200349-0 TEM/PLM TCEQ# T104704513-15-3 TDH 30-0235

AIHA LAP, LLC Laboratory #102929

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116). All samples received in good condition unless noted.

Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

ca - carbonate	mi - mica	fg - fiberglass	ce - cellulose
gypsum - gypsum	ve - vermiculite	mw - mineral wool	br - brucite
bi - binder	ot - other	wo - wollastinite	ka - kaolin (clay)
or - organic	pe - perlite	ta - talc	pa - palygorskite (clay)
ma - matrix	qu - quartz	sy - synthetic	

Approved Signatories:

Julio Robles
AnalystQAC
Leslie Crisp, P.G.Technical Manager
Chad Lytle

1. Fire Damage significant fiber damage - reported percentages reflect unaltered fibers
2. Fire Damage no significant fiber damages effecting fibrous percentages
3. Actinolite in association with Vermiculite
4. Layer not analyzed - attached to previous positive layer and contamination is suspected
5. Not enough sample to analyze

6. Anthophyllite in association with Fibrous Talc
7. Contamination suspected from other building materials
8. Favorable scenario for water separation on vermiculite for possible analysis by another method
9. < 1% Result point counted positive
10. TEM analysis suggested

CERTIFICATE OF ANALYSIS

Client: Alberta Safety & Environmental Services
208, 2216 27th Ave NE
Calgary AB T2E 7A7

Report Date: 1/4/2017
Report No.: 526558 - Lead Paint
Project: RCMP Barracks
Project No.: AS 4722

Client: ALB464

LEAD PAINT SAMPLE ANALYSIS SUMMARY

Lab No.: 6112502
Client No.: L1

Description:
Location: Entry Ceiling/Paint

Result (% by Weight): 0.13
Result (ppm): 1300
Comments: ***

Lab No.: 6112503
Client No.: L2

Description:
Location: Unknown/Baseboard Paint

Result (% by Weight): 0.090
Result (ppm): 900
Comments:

Lab No.: 6112504
Client No.: L3

Description:
Location: Kitchen Ceiling/Paint

Result (% by Weight): 0.18
Result (ppm): 1800
Comments:

Please refer to the Appendix of this report for further information regarding your analysis.

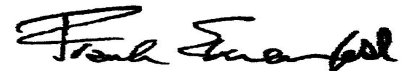
Date Received: 12/27/2016

Date Analyzed: 01/04/2017

Signature:

Analyst: Chad Shaffer

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Alberta Safety & Environmental Services
208, 2216 27th Ave NE
Calgary AB T2E 7A7

Report Date: 1/4/2017
Report No.: 526558 - Lead Paint
Project: RCMP Barracks
Project No.: AS 4722

Client: ALB464

Appendix to Analytical Report:

Customer Contact:

Analysis: ASTM D3335-85a

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

iATL Customer Service: customerservice@iatl.com

iATL Office Manager: cdavis@iatl.com

iATL Account Representative: Alyssa Peiffer

Sample Login Notes: See Batch Sheet Attached

Sample Matrix: Paint

Exceptions Noted: See Following Pages

General Terms, Warrants, Limits, Qualifiers:

General information about iATL capabilities and client/laboratory relationships and responsibilities are spelled out in iATL policies that are listed at www.iATL.com and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of iATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

iATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. iATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. iATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

Information Pertinent to this Report:

Analysis by ASTM D3335-85a by AAS

Certification:

- National Lead Laboratory Program (NLLAP): AIHA-LAP, LLC No. 100188

- NYSDOH-ELAP No. 11021

Regulatory limit is 0.5% lead by weight (EPA/HUD guidelines). Recommend multiple sampling for all samples less than regulatory limit for confirmation.

All results are based on the samples as received at the lab. iATL assumes that appropriate sampling methods have been used and that the data upon which these results are based have been accurately supplied by the client.

Method Detection Limit (MDL) per EPA Method 40CFR Part 136 Appendix B.

Reporting Limit (RL) based upon Lowest Standard Determined (LSD) in accordance with AIHA-ELLAP policies.

LSD=0.2 ppm MDL=0.005% by weight. RL= 0.010% by weight (based upon 100 mg sampled).

Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a complete list with highlighted disclaimers pertinent to this project. For a full explanation of these and other disclaimers, please inquire at customerservice@iatl.com.

* Insufficient sample provided to perform QC reanalysis (<200 mg)

** Not enough sample provided to analyze (<50 mg)

*** Matrix / substrate interference possible.



Alberta Safety & Environmental Service
(ASE)
ATTN: Grace-Ann Palmer
#208, 2216 - 27 Avenue NE
Calgary AB T2E 7A7

Date Received: 28-DEC-16
Report Date: 05-JAN-17 12:27 (MT)
Version: FINAL

Client Phone: 403-475-0963

Certificate of Analysis

Lab Work Order #: L1874101
Project P.O. #: NOT SUBMITTED
Job Reference: AS 4722
C of C Numbers:
Legal Site Desc:

Nelson Kwan, B.Sc.
Account Manager

[This report shall not be reproduced except in full without the written authority of the Laboratory.]

ADDRESS: 2559 29 Street NE, Calgary, AB T1Y 7B5 Canada | Phone: +1 403 291 9897 | Fax: +1 403 291 0298
ALS CANADA LTD Part of the ALS Group A Campbell Brothers Limited Company

ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L1874101-1 MAIN FLOOR - KITCHEN PLUMBING Sampled By: JK on 28-DEC-16 Matrix: WATER Individual Total Metal by CCMS Total Metals in Water by CRC ICPMS Lead (Pb)-Total	0.00289		0.000050	mg/L		04-JAN-17	R3627606
L1874101-2 DOWNSTAIRS PLUMBING Sampled By: JK on 28-DEC-16 Matrix: WATER Individual Total Metal by CCMS Total Metals in Water by CRC ICPMS Lead (Pb)-Total	0.746		0.000050	mg/L		04-JAN-17	R3627606
L1874101-3 MAIN FLOOR - BATHROOM PLUMBING Sampled By: JK on 28-DEC-16 Matrix: WATER Individual Total Metal by CCMS Total Metals in Water by CRC ICPMS Lead (Pb)-Total	0.0127		0.000050	mg/L		04-JAN-17	R3627606

* Refer to Referenced Information for Qualifiers (if any) and Methodology.

Reference Information

Qualifiers for Sample Submission Listed:

Qualifier	Description
SPL	Total Pb - Sample was Preserved at the laboratory

Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
MET-T-CCMS-CL	Water	Total Metals in Water by CRC ICPMS	EPA 200.2/6020A (mod)
Water samples are digested with nitric and hydrochloric acids, and analyzed by CRC ICPMS.			
Method Limitation (re: Sulfur): Sulfide and volatile sulfur species may not be recovered by this method.			

** ALS test methods may incorporate modifications from specified reference methods to improve performance.

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location
CL	ALS ENVIRONMENTAL - CALGARY, ALBERTA, CANADA

Chain of Custody Numbers:
GLOSSARY OF REPORT TERMS

Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.

mg/kg - milligrams per kilogram based on dry weight of sample

mg/kg wwt - milligrams per kilogram based on wet weight of sample

mg/kg lwt - milligrams per kilogram based on lipid-adjusted weight

mg/L - unit of concentration based on volume, parts per million.

< - Less than.

D.L. - The reporting limit.

N/A - Result not available. Refer to qualifier code and definition for explanation.

Test results reported relate only to the samples as received by the laboratory.

UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.

