

Lead Analysis in Paint

WL Project #: LA-024078

Report #: 632405

Client Project #: 10473-7983

Report By: R. Briggs

Report Date: 06/27/2017

Client: Alaska Railroad Corporation

327 W Ship Creek Ave
Anchorage, Alaska 99501

Billing Number: 24653

Collected By: Client

Collection Date: 06/15/2017

Analysis By: G. Caudill

Analysis Date: 06/27/2017

Received By: J. Hicklin

Received Date: 06/26/2017

TAT: 5 Day

Sample Count: 1

Project Name/Location: Whitter Barge Shop

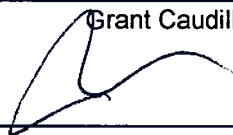
Client ID	WLSample	Result	Result Units	Reporting Limit (ppm)
10473-9983-A	AL17-2021	840	ppm	90



Grant Caudill, Lab Analyst

06/27/2017

Date



Joel Hicklin, Laboratory Technical Manager

06/27/2017

Date

Preparation is performed according to EPA Method SW-846 3050B (M). Analysis performed according to EPA method SW-846 7420 (M), analysis by flame atomic absorption spectroscopy. The Reporting Limit is at least twice that of the Method Detection Limit (MDL). The MDL (defined as the minimum concentration of an analyte that can be reported with 99% confidence to have a concentration greater than zero) is determined from statistical analysis of replicate samples in a given matrix containing the analyte, as defined in 40CFR Part 136, Appendix B. Field and laboratory blanks are used to assess possible contamination and sensitivity of analysis, and no blank correction is made. Unless otherwise stated, all quality control samples are acceptable. Modifications made to the previously referenced test methods are documented in WEC, Inc. Standard Operating Procedures Manual. Supporting laboratory documentation is available upon request. Unless otherwise stated, samples are received in acceptable condition. Results relate only to the items tested. WEC, Inc. Anchorage is a current proficient participant in the AIHA ELPAT program and is accredited by AIHA LAP, LLC for environmental lead (Lab ID# 102739). Test reports must not be reproduced without the approval of WEC, Inc. and are subject to WEC, Inc. General Terms and Conditions (available upon request).



WHITE ENVIRONMENTAL CONSULTANTS, INC.

383 Industrial Way, Suite 300 Anchorage, AK 99501 907.258.8661 frontdesk@wecenv.com

CHAIN OF CUSTODY

Date: 6/26/17 P.O.# 10473-7983
 Customer Name: ALASKA RAILROAD CORPORATION
 Project Name: Whittier Barge Slip Project #: 10473-7983
 Billing Address: 327 W Ship Creek City: ANCHORAGE State: AK Zip Code: 99501
 Phone: (907) 265-2435 Cell: (907) 748-2196
 Send report via (choose one): Email: Whittier@ARRR.COM or Fax: (907) 265-2451

Only for SAME DAY T.A.T. Verbal (circle one) Y / N If yes, please provide name/contact #: _____

By signing for these samples you are responsible for payment. We will not bill someone else on your behalf.

Samples Relinquished By (please print): Erick White Date: 6/26/17 Time: 13:29 am/pm (m)
 Samples Received By (please print): J. Hick Date: 6-26-17 Time: 140 am/pm (m)

Samples Analysis Type: PCM PLM TEM LEAD TCLP MOLD Other (specify)

PAYMENT ATTACHED Y N Composite: Y N

Turn-around Time: SAME DAY NEXT DAY 2-DAY 3-DAY 5-DAY

Method of Payment: CASH CHECK CREDIT CARD ACCOUNT WALK-IN WALK-IN-RUSH

Sample #	Collection Date	T.A.T.	Analysis Type	Location/Worker: Task	Volume (L)	Sample Condition
<u>10473-7983-A</u>	<u>6/15/17</u>	<u>5 DAY</u>	<u>LEAD</u>	<u>Whittier Barge Slip PAINT MAT</u>	<u>16ml</u>	<u>GOOD</u>

It is the responsibility of the Customer to ensure that samples are correctly taken and packaged. WEC reserves the right to refuse samples for analysis which are obviously unsuitable due to damage, incorrect or insufficient labeling, or incorrect sample loading. WEC will contact the Customer as soon as such a problem is identified and will discuss with the Customer the course of action to be taken.