

Lead Wipe (Dust)

WL Project #: LA-025304

Report #: 634662

Report By: R. Briggs

Report Date: 09/05/2017

Client: Brice Engineering

5015 Business Park Blvd, STE 3000
Anchorage, AK 99503

Billing Number: 26054

TAT: 48 Hour

Sample Count: 1

Project Name/Location: Kotzebue Armory

Collected By: Client

Collection Date: 08/31/2017

Analysis By: J. Hicklin

Analysis Date: 09/05/2017

Received By: D. Moreno

Received Date: 09/01/2017

Client ID	WL ID #	Sample Type	Result	ugft2	Reporting Limit (ug/ft2)
Kotz17-GG-005	AL17-2975	Area	12	ug/ft2	6



Joel Hicklin, Laboratory Technical Manager

09/05/2017

Date



09/05/2017

Date

Preparation is performed according to ASTM 1644-M (M). Analysis is performed according to NIOSH Method 7082 (M). 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. Unless otherwise stated, all quality control samples were acceptable. Modifications made to the previously referenced test methods are documented in WEC, Inc. Standard Operating Procedures Manual. Field and laboratory blanks are used to assess possible contamination and sensitivity of analysis, and no blank correction is made. Supporting laboratory documentation is available upon request. It is the responsibility of the client to determine whether wipe samples meet ASTM requirements. 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, Inc. for environmental lead (Lab ID# 102739). Test reports must not be reproduced without the approval WEC, Inc. and are subject to WEC, Inc. General Terms and Conditions (available upon request).

