



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Environmental Chemistry Analysis Report

QuantEM Set ID: 376537 Date Received: 02/20/25 Received By: Amanda Bass Date Sampled: Time Sampled: Analyst: Date of Report: 02/21/25 AIHA LAP, LLC: 101352	Client: QuantEM Laboratories, LLC Dee Ammerman Acct. No.: A000 Project: Paints Location: OKC,OK Project No.: 110011
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QuantEM ID	Client ID	Matrix	Parameter	Results	Reporting Limits	Units	Date/Time Analyzed	Method
001	01	Paint	Lead	1.8	0.005	%	02/21/25 0:00	P EPA 7000B (1)
002	02	Paint	Lead	<0.0050	0.005	%	02/21/25 0:00	P EPA 7000B (1)

Authorized Signature: _____
 Eric Caves, Chemistry Technical Manager

Note: Sample results have not been corrected for blank values.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuantEM is not responsible for user-supplied data used in calculations. Customer provided data such as volumes, areas, etc., cannot be verified by QuantEM Laboratories, LLC.

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.

Wipe materials must meet ASTM E1792 criteria. Method detection limits and resultant reporting limits may not be valid for non-ASTM E1792 wipe material.

Measurement uncertainty available upon request.

EPA Method 7000B (1) = EPA 600/R-93/200 Preparation Modified. EPA 7000B Analysis Modified

EPA Method 7082 (2) = EPA 600/R-93/200 Preparation Modified. EPA 7082 Analysis Modified

Supplemental Report QAQC Results

QA ID: 21491
Test: Lead

Date: 2/20/2025
Matrix: Paint

Lab Number: 376522
Approved By: Eric Caves
Date Approved: 2/20/2025

Notes:

Blank Data:

Type of Blank	Blank Value
FCB	0
ICB	0

Standards Data:

Standard	Low Limit	Obtained	High Limit
FCV	2.2	2.4	2.8
CCV	2.2	2.37	2.8
RLVS	0.05	0.1	0.15
ICV	0.9	1.02	1.1

Duplicate Data:

Sample Number	Result	Duplicate	% RPD
376521-002	0.000	0.000	#Numl

Recovery Data:

Sample Number	Result	Spike Level	Result + Spike	% Recovery	Dup. Result + Spike	% Dup. Recovery	% Spike RPD
376521-002	0.000	2.000	2.000	100.0			
LCS-P	0.000	2.010	1.960	97.5	2.010	100.0	2.5

Authorized Signature: _____



Eric Caves, Chemistry Technical Manager



LEAD CHAIN OF CUSTODY

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502
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For Lab Use Only	
Lab No. 376537	Accept <input checked="" type="radio"/> Reject <input type="radio"/>

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY

Contact Information Company: Quantem Laboratories, LLC Contact: Dee Ammerman Account #: A000 SAMPLED BY: Name: Eric Caves		Project Information Project Name: Paints Project Location: OKC, OK Project ID: 110011 P.O. Number: N/A		Report Results <input checked="" type="checkbox"/> one box <input type="radio"/> Quantem Website <input type="radio"/> Email deeammerman@quantem.com <input type="radio"/> Other _____	
Contact Information Phone: (405) 755-7272 Cell Phone: E-mail: deeammerman@quantem.com Date: 02/19/2025		Project Information Project Name: Paints Project Location: OKC, OK Project ID: 110011 P.O. Number: N/A		Report Results <input checked="" type="checkbox"/> one box <input type="radio"/> Quantem Website <input type="radio"/> Email deeammerman@quantem.com <input type="radio"/> Other _____	

RELINQUISHED BY	VIA	RECEIVED BY	DATE & TIME
<i>[Signature]</i>	Hand	<i>[Signature]</i>	02/20/2025 10:00
			02/20/2025 10:00

REQUESTED SERVICES (Please the Appropriate Boxes)

No.	Sample ID (10 Characters Max)	Sample Description	Flame Atomic Absorption				Other Analysis	TURNAROUND TIME
			EPA 7000B	NIOSH 7082	Other Analysis			
			Paint Chips	Soil (mg/kg)	Wipes (ug/ft ²)	Air (ug/m ³)		
			wf%	ppm	mg/cm ²			
1	01	Paint #1	<input checked="" type="checkbox"/>				Same Day	
2	02	Paint #2	<input checked="" type="checkbox"/>				24 - Hour	
3							3 - Day	
4							5 - Day	
5								
6								
7								
8								
9								
10								
11								