Certificate of Analysis - Metals in Paint

Method: EPA SW846-7420M

Project: North Park

Report to:
Mr. Chris Decker
MicroAir Consulting
PO Box 908
Greenville, MI 48838

ARL Report #: 19-L16551
Date Sampled: 02/20/19
Date Received: 02/21/19
Date Analyzed: 02/21/19
Date Reported: 02/21/19

Laboratory ID:	Client ID:	Reporting Limit:	Lead:
L16551-01	NP-Pb-6	0.02%	**Pb** - < 0.02%
	1908: 2nd Hall/Classroom - Lime Green		
L16551-02	NP-Pb-7	0.01%	**Pb** - 0.36%
	1908: Classroom - Red		
L16551-03	NP-Pb-8	0.01%	**Pb** - 0.26%
	1908: 2nd Hall/Classroom - Beige		
L16551-04	NP-Pb-9	0.02%	**Pb** - 0.08%
	1908: 2nd Floor - Grey		
L16551-05	NP-Pb-10	0.01%	**Pb** - 0.60%
	1908: Stairways - Yellow		
L16551-06	NP-Pb-11	0.04%	**Pb** - < 0.04%
	1908: 2nd Teacher's Lounge - Orange		

Reporting Limit of 0.01% is based on minimum sample weight of 100mg per our SOP, and may vary based on smaller sample size. APEX Research is not responsible for sample collection activities, and results apply to samples as received. Methods have been slightly modified. This certificate of analysis relates only to the samples tested and to ensure the integrity of the results, may only be reproduced in full. Liability limited to cost of analysis. APEX Research, Inc. (Laboratory ID# 227441) is accredited by the AIHA Laboratory Accreditation Programs, LLC (AIHA-LAP,LLC) in the Environmental Lead Laboratory Accreditation Program for Lead in Paint as documented by the Scope of Accreditation Certificate and associated Scope.

Robert T. Letarte Jr., Laboratory Director