



Department
of Health

Mike DeWine, Governor
Jon Husted, Lt. Governor

Amy Acton, MD, MPH, Director

MAY 31 2019

Erin Fowler, Quality Assurance Manager
SanAir Technologies Laboratory
1551 Oakbridge Drive, Suite B.
Powhatan, VA 23139

RE: Environmental Lead Laboratory Approval Number E10049

Dear Erin Fowler:

The Ohio Department of Health (ODH) Lead Poisoning Prevention Program has reviewed your Environmental Lead Analytical Laboratory application. Your laboratory has met all of the criteria for approval as specified in Chapter 3701-82 of the Ohio Administrative Code (O.A.C.) for the following substance(s):

Air Dust Paint Soil

Your laboratory approval number is **E10049**. The approval will expire on **06/01/2020**.

O.A.C. 3701-82-02 (C) requires you to notify ODH within twenty four hours if for any reason your National Lead Laboratory Accreditation Program (NLLAP) accreditation is denied, revoked, suspended or limited. Additionally, you shall notify ODH within five business days each time your laboratory's NLLAP accreditation as an Environmental Lead Analytical Laboratory is renewed or modified.

O.A.C. 3701-32-14 (A) requires you to submit a copy of your quarterly proficiency testing results from the "Environmental Lead Proficiency Analytical Testing" (ELPAT) program within five business days of receiving the results to ODH.

Please submit the required information by one of the following methods; first class mail to the address listed below or electronic mail to lead@odh.ohio.gov.

Ohio Department of Health
Lead Poisoning Prevention Program
246 North High Street
Columbus, OH 43215

In accordance with Chapter 119. of the Ohio Revised Code, I may propose to deny or revoke the approval of an Environmental Lead Analytical Laboratory if at any time the laboratory does not meet the requirements of the O.A.C. or Chapter 3742. of the Revised Code.

If you have any questions about this approval letter, please contact John Belt at (614) 466-1450.

Sincerely,


Amy Acton, MD, MPH, Director
Ohio Department of Health