ADDENDUM NO. 01
PROJECT NO: 1211045
Restroom Replacement Nails Creek
Lake Somerville State Park, Fayette County, Texas

NOTICE TO ALL BIDDERS:

This addendum shall be considered part of the Contract Documents and is issued to change, amplify, or delete from or otherwise explain the documents where provisions of this addendum differ from those of the original contract documents. This addendum shall have precedence over the original contract documents and shall govern.

Bidders are hereby notified that they shall incorporate this addendum in their bid, and it shall be construed that the Contractor's Bid shall reflect with full knowledge, all items, changes and modifications to the contract documents herein specified.

Bidders are advised to check for updates, addenda issuance, and bid opening date changes on the Electronic State Business Daily at:

http://www.txsmartbuy.com/esbd

REFER to and INCLUDE the attached Asbestos Inspection Report (7 Pages), As-built drawings pages A-12 and A-14 (2 pages), Analysis of Paint for Lead Determination (9 pages) in the INVITATION FOR BIDS AND CONTRACT DOCUMENTS that was issued on July 9, 2021.

Bid Due Date, Time and Location Remains the Same.
August 10, 2021 at 2:00 PM (CT) at
TPWD Austin HQ, 4200 Smith School Road, Austin, Texas 78744

Addendum Items

Q1 Are Pre-Fab trench drains allowed on this project?

R1 Pre-Fab trench drains will not work for this project. Bottom of the trench needs to meet the flow line of the existing drainage swale.

Q2 Can the depths be adjusted to ensure the trench drain functions properly & the grates can be properly bolted down?

R2 The trench drain is connecting to the flow line of an existing drainage ditch which is very shallow and has very little slope. There is no place to “daylight” the swale to drain if graded deeper than the existing swale flow line. The limits of construction area only extends to both ends of the trench drain.
Q3 TPWD said 6-8 weeks to manufacture and deliver the completed building to the Park. Is this correct?

R3 It is anticipated that Pre-Cast Restroom Manufacturer will provide timeline once order is placed.

Q4 TPWD intends to award the project as soon as possible but they do have 60 days per the contract to award. Will your pricing allow for this time frame?

R4 Yes, an award will be made within 60 days of the bid opening.

Q5 TPWD said one of your buildings has been installed north of Dallas. (Lake Twakney???) Can you tell me where? we might want to go look at it.

R5 CXT “Navajo Family -Assist Style Shower/ Flush Restroom” was placed at Lake Tawakoni SP, 10822 FM 2475, Wills Point, TX 75169.

Q6 There are no specifications attached to the bid invite for Lake Somerville State Park, pertaining to the (4) 3'-0" x 3'-0" Skylights. Is there a certain type of skylight you are looking for?

R6 The CXT Navajo is a prefabricated restroom shipped completely assembled at the factory. Bidders will not be required to buy and install skylights on the building.

Q7 Will TPWD provide documentation that no lead or asbestos was found in the building to be demoed?

R7 Mold and Asbestos Report will be provided under this addendum.

Q8 Will TPWD furnish a site at the park for excavated soils or will soils be removed from the park along with the bathroom being demoed?

R8 Park has designated a location on site where clean topsoil can be stockpiled in the park property. Topsoil contaminated with rock, concrete, and other waste materials must be legally disposed offsite. All demoed restroom building materials and the concrete foundation must also be legally disposed offsite.

Q9 We would like clarification on what the existing foundation is that will need demolished. We were not able to confirm at the site visit.

R9 Archive design documents will be provided under this Addendum.

Q10 Has an asbestos inspection been made? If so, could we have access to the report?

R10 Mold and Asbestos Report will be provided under this Addendum.
Bidders shall acknowledge receipt of this addendum in the space provided on the Contractor's Bid Schedule form located above the signature block. WARNING: BIDDER'S FAILURE TO ACKNOWLEDGE RECEIPT OF ADDENDA MAY RESULT IN REJECTION OF BID.

END OF ADDENDUM NUMBER 01

Sincerely,

Lyndsi Sandoval

Lyndsi Sandoval, CTPD, CTCM
Contract Manager
Infrastructure Division
June 22, 2021

Texas Parks and Wildlife Department
4200 Smith School Road
Austin, TX 78744

Attention: Lyndsi Sandoval, CTCD, CTCM
Email: lyndsi.sandoval@tpwd.texas.gov

RE: Asbestos Survey/Inspection Services
TPWD Project # 1211045
Replace Restroom, Lake Somerville State Park
Nails Creek Unit
Ledbetter, TX
PSI Project No.: 0435-4911

Dear Ms. Sandoval:

On June 11, 2021, Jason Tidwell, a Texas Department of State Health Services licensed Asbestos Inspector (license No. 603505), with Professional Service Industries, Inc. (PSI), collected 9 bulk samples of suspect asbestos-containing materials (ACM) from the location of the proposed restroom renovations located at the Nails Creek Unit at Lake Somerville State Park.

Asbestos Containing Building Material was NOT identified in samples submitted for analysis.

The bulk samples were collected in accordance with Texas DSHS regulations. The bulk samples collected were analyzed in PSI laboratory using polarized light microscopy with dispersion staining (PLM/DS). Analytical results are included as an attachment. The analytical results and a description of the suspect ACM at the property are provided in the following table.

<table>
<thead>
<tr>
<th>Homo. Area</th>
<th>Material Description/Location</th>
<th>Classification</th>
<th>Friable/Non-Friable</th>
<th>Sample Numbers</th>
<th>Percent Asbestos</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Wall texture/ TO</td>
<td>Miscellaneous</td>
<td>Non-Friable</td>
<td>LS-1, LS-2, LS-3</td>
<td>NAD</td>
</tr>
<tr>
<td>2</td>
<td>Pipe insulation and gray mastic</td>
<td>Miscellaneous</td>
<td>Non-Friable</td>
<td>LS-4, LS-5, LS-6</td>
<td>Mastic-NAD</td>
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<tr>
<td>3</td>
<td>White mastic</td>
<td>Miscellaneous</td>
<td>Non-Friable</td>
<td>LS-7, LS-8, LS-9</td>
<td>NAD</td>
</tr>
</tbody>
</table>

NAD = No Asbestos Detected; CH=Chrysotile Asbestos

The TDSHS regulates asbestos activity within the City of Ledbetter.
A 10-day notification to the TDSHS is required prior to any renovation activity involving any amount of interior ACBMs, or greater than 160 square feet, 260 linear feet or 35 cubic feet of exterior ACBMs, or any demolition project.

If any additional materials are found which have not been tested, or any suspect materials are found in any of the areas that were not visible at the time of the survey, they should be assumed to be asbestos-containing until laboratory testing proves otherwise. The renovation/demolition contractor should provide oversight to ensure that additionally found suspect materials are properly tested. The contractor must keep a copy of the asbestos survey on-site.

Professional Service Industries, Inc. appreciates the opportunity to assist you with your renovation projects. If you should have any questions concerning the information provided, please do not hesitate to contact us at (210) 342-9377.

Respectfully submitted,

Katherine Moore
Texas DSHS Asbestos Consultant
License # 105790

Jason Tidwell
Asbestos Inspector
License # 603505
Warranty

The field and laboratory results reported herein are considered sufficient in detail and scope to
determine the presence of accessible and/or exposed suspect asbestos-containing building materials
(ACBM) for the renovation activities in accordance with the authorized scope of services.
Professional Service Industries, Inc. (PSI) warrants that the findings contained herein have been
prepared in general accordance with accepted professional practices at the time of its preparation as
applied by similar professionals in the community. Changes in the state of the art or in applicable
regulations cannot be anticipated and have not been addressed in this report.

Test results are valid only for the materials tested. There is a distinct possibility that conditions may
exist which could not be identified within the scope of the study or which were not apparent during
the site visit. This inspection covered only those areas that were exposed and/or physically accessible
to the inspector. The study is also limited to the information available from the client at the time it
was conducted.

As directed by the client, PSI did not provide any service to investigate or detect the presence of
moisture, mold or other biological contaminates in or around any structure, or any service that
was designed or intended to prevent or lower the risk of the occurrence of the amplification of the
same. Client acknowledges that mold is ubiquitous to the environment with mold amplification
occurring when building materials are impacted by moisture. Client further acknowledges that
site conditions are outside of PSI’s control, and that mold amplification will likely occur, or
continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held
responsible for the occurrence or recurrence of mold amplification.

No other warranties are implied or expressed.
**CHAIN OF CUSTODY - ASB/LEAD/IH**

**Project Information**
- **Project Name:** Lake Sommerville St. Park Nails Creek
- **Project No.:** 04354911

**Send Results To:**
- **Company:** PSI
- **Attn:** Jason Tidwell
- **Address:** Three Burwood Lane San Antonio, TX
- **Telephone:** (210) 34209377
- **Email:** jason.tidwell@psiusa.com

**Send Invoice To:**
- **Company:** PSI
- **Attn:** John Langan
- **Address:** Three Burwood Lane San Antonio, TX
- **Telephone:** (210) 34209377
- **Email:** john.langan@psiusa.com

**Requested Turnaround Time:**
- **3-5 Day**
- **Requested Date:** 6/16/21

**Stop at First Positive**
- **Y**

**Laboratory Use Only**
- **Y**

**Parameter**

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Number of Samples</th>
<th>PLM Bulk</th>
<th>Point Count (4000)</th>
<th>Lead Paint Wipe</th>
<th>Lead Air</th>
<th>Lead Soil</th>
<th>Lead Paint Chip</th>
<th>PCM</th>
<th>PCM &quot;B Rules&quot;</th>
<th>TEM A/HCA</th>
<th>TEM 7002</th>
<th>TEM Chatfield</th>
<th>TEM Vacuum</th>
<th>TEM Wipe</th>
<th>NY PM Fibrable/NOB</th>
<th>NY TEM NOB</th>
<th>Total Nuisance Dust</th>
<th>Respirable Dust</th>
<th>Cadmium</th>
<th>Zinc</th>
<th>Total Chromium</th>
<th>Other</th>
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<tr>
<td>LS-1-LS-9</td>
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<td>X</td>
<td></td>
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</table>

**Relinquished by**
- **Jason Tidwell**
- **Date/Time:** 6/11/21

**Received by**
- **Date/Time:** 6/15/2021

**Analyst Name:** Jason Tidwell

**Special Instructions / Comments:**

---

**PSI A-600-10 (8) MFTS**
REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

TESTED FOR: PSI, Inc
Three Burwood Lane
San Antonio, TX 78216
Attn: Jason Tidwell

Date Received: 6/15/2021 Date Completed: 6/18/2021 Date Reported: 6/18/2021

PROJECT ID: 04354911
Lake Sommerville St Park
Nails Creek

<table>
<thead>
<tr>
<th>Client ID</th>
<th>Lab ID (Layer)</th>
<th>Sample Description (Color, Texture, Etc.)</th>
<th>Analyst's Comment</th>
<th>Asbestos Content (Percent and Type)</th>
<th>Non-asbestos Fibers (Percent and Type)</th>
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<tbody>
<tr>
<td>LS-1</td>
<td>001A</td>
<td>Off-White, Texture, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
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<tr>
<td>LS-2</td>
<td>002A</td>
<td>Off-White, Texture, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
</tr>
<tr>
<td>LS-3</td>
<td>003A</td>
<td>Off-White, Texture, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
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<tr>
<td>LS-4</td>
<td>004A</td>
<td>Beige, Pipe Insulation, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>10% Cellulose Fiber 90% Fibrous Glass</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(2) Gray, Mastic, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
</tr>
<tr>
<td>LS-5</td>
<td>005A</td>
<td>Beige, Pipe Insulation, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>10% Cellulose Fiber 90% Fibrous Glass</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(2) Gray, Mastic, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
</tr>
<tr>
<td>LS-6</td>
<td>006A</td>
<td>Beige, Pipe Insulation, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>10% Cellulose Fiber 90% Fibrous Glass</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(2) Gray, Mastic, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
</tr>
<tr>
<td>LS-7</td>
<td>007A</td>
<td>White, Mastic, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
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<tr>
<td>LS-8</td>
<td>008A</td>
<td>White, Mastic, Homogeneous</td>
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<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
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<tr>
<td>LS-9</td>
<td>009A</td>
<td>White, Mastic, Homogeneous</td>
<td></td>
<td>NO ASBESTOS DETECTED</td>
<td>None Reported</td>
</tr>
</tbody>
</table>

Report Notes: (PT) Point Count Results

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested as received. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used: E.P.A. Interim Method for the Determination of Asbestos in Bulk Insulation Samples (EPA 600/M4-82-020). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Lab Code 101350-0.

Respectfully submitted,
PSI, Inc.

[Signature]
Approved Signatory
George Skarupa

Professional Service Industries, Inc. 850 Poplar Street, Pittsburgh, PA 15220 Phone 412/922-4010 Fax 412/922-4014
Texas Department of State Health Services

PROFESSIONAL SERVICE INDUSTRIES, INC

is certified to perform as an

Asbestos Laboratory

PCM, PLM, TEM

in the State of Texas and is hereby governed by the rights, privileges and responsibilities set forth in Texas Occupations Code, Chapter 1954 and Title 12, Texas Administrative Code, Chapter 295 relating to Texas Asbestos Health Protection, as long as this license is not suspended or revoked.

License Number: 300047
Expiration Date: 06/10/2023

Control Number: 96535

John Hellerstedt, M.D., Commissioner of Health

(Void After Expiration Date)

VOID IF ALTERED NON-TRANSFERABLE

SEE BACK
Texas Department of State Health Services

Asbestos Inspector

JASON G TIDWELL
License No. 603505
Control No. 99701
Expiration Date: 2-Dec-2022
June 22, 2021

Texas Parks and Wildlife Department
4200 Smith School Road
Austin, TX 78744

Attention: Lyndsi Sandoval, CTCD, CTCM
Email: Lyndsi.sandoval@tpwd.texas.gov

Subject: Paint Chip Sample Report
TPWD Project No 1211045
Replace Restroom – Lake Somerville State Park
Nails Creek Unit
Ledbetter, TX 78946
PSI Project Number 0435-4911

Dear Ms. Sandoval:

Please find enclosed a copy of the “Analytical Report - Paint Analysis for Lead” for the paint chip samples collected from the subject property structure. The sample(s) were collected and analyzed by Professional Service Industries, Inc.

SCOPE OF SERVICES

A total of 2 samples were collected by Mr. Jason Tidwell, under the oversight of Mr. John Langan of PSI, Inc. on June 11, 2021. Mr. John Langan is an EPA certified and Texas licensed Lead Inspector and Risk Assessor 2070377. The samples was analyzed for total lead concentration. The sample location(s) at the subject property were selected by PSI. The sampled components or materials included paint on various substrates.

The samples collected include LSNCPC-1 and LSNCPC-2.

PURPOSE & AUTHORIZATION

The purpose of the paint chip sampling was to provide the client with a general idea of the potential presence of lead-containing paint in the subject area(s) of the proposed project. The sampling was not intended to be an exhaustive survey of all paints on all structures on the property or to comply with the strict requirements of HUD or OSHA but more specifically paints associated with the specific project area.
SAMPLING & ANALYTICAL METHODOLOGY

A visual assessment of the subject area was conducted by PSI’s Inspector, of areas that were accessible and exposed. Following the walk-through, the inspector sampled the identified painted components for lead-based paint by collecting ‘paint chips’. Testing was conducted on representative painted materials. Test locations were chosen to be representative of the testing combination.

An area of approximately one (1) to two (2) square inches was extracted from coated components down to but not including the substrate. Chip samples were placed in a sealed container, and labeled for analysis. Restoration and repainting of sampled surfaces was not within the scope of PSI’s lead inspection protocol.

The paint chip samples were analyzed by flame Atomic Absorption (AA) in accordance with method EPA SW-846 7420. The analysis was performed by PSI’s American Industrial Hygiene Association (AIHA), Environmental Lead Laboratory Accreditation Program (ELLAP) accredited laboratory (AIHA #100373) in Pittsburgh, PA.

A copy of the Inspector’s license and the laboratory’s Accreditation Certificate is attached.

FINDINGS/CONCLUSIONS

The only current Regulatory Standard for the definition of a Lead-Based Paint (LBP) is the “Federal Action Level” from the U.S. Department of Housing & Urban Development (HUD), “Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing”, 1997 Revision. The “Federal Action Level” for a paint chip is 0.5% by weight.

The paint chip samples collected were not determined to contain a reportable quantity of lead in accordance with the analytical methodology. The paint chip sample(s) were determined to contain quantities of lead below the EPA & HUD “Lead Based Paint” “Federal Action Level” for a paint chip of 0.5% by weight.

Note: The Occupational Safety & Health Administration (OSHA) regulates workers exposure to lead paint concentrations in any amount. Therefore, in order to satisfy OSHA requirements, worker protection and monitoring may be required for work activities that disturb paints that contain lead in any amount. In accordance with the OSHA Construction Standard for Lead (29 CFR 1926.62), it is the contractors’ responsibility to protect their workers when an employee may be occupationally exposed to lead.

A “Sampled Material Summary”, which lists the paint chip sample location and the analytical result, the Analytical Report, the Field Data Sheet and Chain of Custody are attached.
WARRANTY

The field observations, measurements and research reported herein are considered sufficient in detail and scope to form a reasonable basis for a Lead Paint Inspection of the subject portion of this property. The assessment, conclusions and recommendations presented herein are based upon the subjective evaluation of limited data. They may not represent all conditions at the subject site as they reflect the information gathered from the specific locations. PSI warrants that the findings and conclusions contained herein have been promulgated in accordance with generally accepted industrial hygiene methodology and only for the site described in this report.

PSI warrants that the findings contained herein have been prepared with the level of care are skill ordinarily exercised by professionals practicing in the community. The scope of work addressed readily accessible and exposed interior building areas. Observation or sampling inaccessible areas such as behind walls or within building systems was not performed.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminates in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI’s control, and that mold amplification will likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

No other warranties are implied or expressed.

We appreciate the opportunity to provide our services on this project and would be pleased to continue our role as your consultant for future projects. If we can be of any assistance, or if you have any questions regarding this report, please feel free to contact us at (412) 922-4001, extension 387.

Respectfully Submitted,

PROFESSIONAL SERVICE INDUSTRIES, INC.

John Langan  
Lead / Risk Assessor

Jason Tidwell  
Inspector
LEAD ANALYTICAL REPORT / FIELD DATA SHEET / CHAIN OF CUSTODY
## Analytical Report

### Analysis of Paint for Lead Determination

**TESTED FOR:** PSI, Inc  
Three Burwood Lane  
San Antonio, TX 78216  
Attn: Jason Tidwell

**Project ID:** 04354911  
Lake Sommerville St Park  
Nails Creek

**Date Received:** 6/15/2021  
**Date Analyzed:** 6/16/2021  
**Date of Issue:** 6/16/2021

**Analyst:** Keith Potts  
**Work Order:** 2106398  
**Page:** 1 of 1

<table>
<thead>
<tr>
<th>Lab Sample #</th>
<th>Client Sample #</th>
<th>% Lead by Weight</th>
<th>Reporting Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>001A</td>
<td>LSNCPC-1</td>
<td>&lt; 0.029</td>
<td>0.029</td>
</tr>
<tr>
<td>002A</td>
<td>LSNCPC-2</td>
<td>&lt; 0.029</td>
<td>0.029</td>
</tr>
</tbody>
</table>

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**Analytical & Prep Method**  
PSI WI-506 mod. EPA SW846 7000B, Rev 2, 2007  
PSI WI-502 mod. EPA SW846 3050B, Rev 2, 1996

*Analysis was performed by flame AA using a PE Analyst 400.*

Reporting limit = 15µg Pb per representative subsample.

Results are based on a representative subsample of the total sample submitted by the client.

AIHA-LAP, LLC #100373; NYELAP ID #10930; CA Lab ID #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

All quality control sample results are within the acceptance range, unless noted.

All results are calculated based on 2 significant figures. Results relate only to items tested as received.

Client submitted data is the determining factor in the accuracy of calculated results.

The attached Chain of Custody is incorporated into and becomes a part of the final report.

This report may not be reproduced, except in full, without written approval of PSI, Inc.

Respectfully submitted,  
PSI, Inc.

Approved Signatory  
Richard Cornelius

---

Professional Service Industries, Inc.  850 Poplar Street, Pittsburgh, PA 15220  Phone 412/922-4000  Fax 412/922-4014
**CHAIN OF CUSTODY - ASB/LEAD/IH**

**Project Information**
- **Project Name:** Lake Sommerville St. Park Nails Creek
- **Project No.:** 04354911
- **PO Number:**

**Send Results To:**
- **Company:** PSI
- **Attn.:** Jason Tidwell
- **Address:** Three Burnwood Lane San Antonio, TX
- **Telephone:** (210) 34209377
- **Email:** jason.tidwell@psiusa.com

**Send Invoice To:**
- **Company:** PSI
- **Attn.:** John Langan
- **Address:** Three Burnwood Lane San Antonio, TX
- **Telephone:** (210) 34209377
- **Email:** john.langan@psiusa.com

**Requested Turnaround Time:**
- **Same Day:**
- **1-2 Day:**
- **3-5 Day:**
- **Requested Date:** 6/16/21

**Stop at First Positive**
- **Y**
- **N**

**Laboratory Use Only**
- **Y**
- **N**

**Sample ID:**
- **Number of Samples:**
- **PMA Bulk:**
- **Point Count (400):**
- **Point Count (1000):**
- **Lead Wipe:**
- **Lead Air:**
- **Lead Soil:**
- **Lead Paint Chip:**
- **Lead TCLP:**
- **PCM:**
- **PCM "B Rule":**
- **TEM AHERA:**
- **TEM 7002:**
- **TEM Chatsfield:**
- **TEM Vacuum:**
- **TEM Wipe:**
- **NY PMMA Fible/NOB:**
- **NY TEM NOB:**
- **Total Nondust:**
- **Respirable Dust:**
- **Cadmium:**
- **Zinc:**
- **Total Chromium:**
- **Other:**

**Relinquished by:**
- **Jason Tidwell**

**Date/Time:** 6/11/21

**Received by:**
- **Signature:**

**Date/Time:** 6/15/2021

**Special Instructions / Comments:**

PSA A-600-10 (B) FITTS
RISK ASSESSOR & LABORATORY CERTIFICATIONS & ACCREDITATIONS
Texas Department of State Health Services

BE IT KNOWN THAT

PROFESSIONAL SERVICE INDUSTRIES INC

is certified to perform as a

Lead Firm

in the State of Texas and is hereby governed by the rights, privileges and responsibilities set forth in Texas Occupations Code, Chapter 1555 and Title 25, Texas Administrative Code, Chapter 295 relating to Texas Environmental Lead Reduction, as long as this license is not suspended or revoked.

Certification Number: 2110038  Expiration Date: 09/06/2021

Control Number: 7109

John Hellerstedt, M.D., Commissioner of Health

(Void After Expiration Date)

VOID IF ALTERED  NON-TRANSFERABLE

SEE BACK