



Professional Service Industries, Inc.  
Three Burwood Lane  
San Antonio, TX 78216  
Texas Firm Registration No. F-03307  
Phone: (210) 342-9377  
Fax: (210) 342-9401

Report No: DFR:03113615-22

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 4/12/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 4/9/2022

**Technician:** Benjamin Urbina

As requested and scheduled, a Professional Service Industries, Inc. representative reported to the referenced project to obtain a sample of the material identified below for laboratory testing. The test results will be reported on a separate report.

**Material Description:** Dk. Brown Clay  
**Application:** Subgrade / Backfill / General Fill  
**Test Method:** D698 Standard Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 242

**Material Description:** Lt. Brown Clay  
**Application:** Subgrade / Backfill / General Fill  
**Test Method:** D698 Standard Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 243

**Material Description:** Lt. Brown Lean Clay  
**Application:** Subgrade / Backfill / General Fill  
**Test Method:** D698 Standard Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 244

**Material Description:** Lt. Brown Gravelly Clay  
**Application:** Subgrade / Backfill / General Fill  
**Test Method:** D698 Standard Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 245

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI



Professional Service Industries, Inc.  
Three Burwood Lane  
San Antonio, TX 78216  
Texas Firm Registration No. F-03307  
Phone: (210) 342-9377  
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Report No: DFR:03113615-79

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 8/4/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 8/2/2022

**Technician:** Benjamin Urbina

### REPORT OF FINAL MIXING INSPECTION OF LIME STABILIZATION

A PSI representative was onsite as scheduled to observe the second mixing of lime treated soil and to perform field sieve analysis for percent passing 1-3/4" sieve, 3/4" sieve and No. 4 sieve on the above referenced project. The results of these tests are as follows:

LOCATION (Roadway)	PERCENT PASSING 1 3/4"	PERCENT PASSING 3/4"	PERCENT PASSING NO. 4
Hennersby Lane			
#1 - STA: 19+00	100.0	87.0	74.0
#2 - STA: 23+50	100.0	86.0	75.0
#3 - STA: 26+50	100.0	86.5	75.0

PROJECT SPECIFICATIONS: ( TexDOT Item 260.4, Table 1 Specs in parenthesis)

PERCENT PASSING 1 3/4": (>100% Passing)

PERCENT PASSING 3/4": (>85% Passing)

PERCENT PASSING NO. 4: (>60% Passing)

REMARKS: Meets TxDOT Item 260.4 Gradation for Lime Stabilization

Respectfully submitted,  
Intertek-PSI



Professional Service Industries, Inc.  
Three Burwood Lane  
San Antonio, TX 78216  
Texas Firm Registration No. F-03307  
Phone: (210) 342-9377  
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Report No: DFR:03113615-80

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 8/4/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 8/3/2022

**Technician:** Benjamin Urbina

### REPORT OF FINAL MIXING INSPECTION OF LIME STABILIZATION

A PSI representative was onsite as scheduled to observe the second mixing of lime treated soil and to perform field sieve analysis for percent passing 1-3/4" sieve, 3/4" sieve and No. 4 sieve on the above referenced project. The results of these tests are as follows:

LOCATION (Roadway)	PERCENT PASSING 1 3/4"	PERCENT PASSING 3/4"	PERCENT PASSING NO. 4
Birch Crossing #1 - STA: 4.50	100.0	92.0	85.0
Birch Hollow #2 - STA: 7+50	100.0	90.0	87.0
Birch View #3 - STA: 12+30	100.0	90.0	86.0

PROJECT SPECIFICATIONS: ( TexDOT Item 260.4, Table 1 Specs in parenthesis)

PERCENT PASSING 1 3/4": (>100% Passing)

PERCENT PASSING 3/4": (>85% Passing)

PERCENT PASSING NO. 4: (>60% Passing)

REMARKS: Meets TxDOT Item 260.4 Gradation for Lime Stabilization

Respectfully submitted,  
Intertek-PSI



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Report No: DFR:03113615-81

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 8/9/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 8/4/2022

**Technician:** Richard Robles

As requested and scheduled, a Professional Service Industries, Inc. representative reported to the referenced project to obtain a sample of the material identified below for laboratory testing. The test results will be reported on a separate report.

**Material Description:** Brown Clay - Fern Hollow - Sta: 2+50  
**Application:** Subgrade (Lime Stabilized)  
**Test Method:** Tex-113E - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 555

**Material Description:** Brown Clay - Fern Crossing - Sta: 6+00  
**Application:** Subgrade (Lime Stabilized)  
**Test Method:** Tex-113E - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 556

**Material Description:** Brown Clay - Birch Pass - Sta: 4+50  
**Application:** Subgrade (Lime Stabilized)  
**Test Method:** Tex-113E - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 557

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI



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Phone: (210) 342-9377  
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Report No: DFR:03113615-82

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 8/10/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 8/5/2022

**Technician:** Jacob McRae

As requested and scheduled, a Professional Service Industries, Inc. representative reported to the referenced project to obtain a sample of the material identified below for laboratory testing. The test results will be reported on a separate report.

**Material Description:** Tan Crushed Limestone  
**Application:** Roadway Base  
**Test Method:** Tex-114 - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 565

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI



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Phone: (210) 342-9377  
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Report No: DFR:03113615-90

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 8/26/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 8/22/2022

**Technician:** David Garza

As requested and scheduled, a Professional Service Industries, Inc. representative reported to the referenced project to obtain a sample of the material identified below for laboratory testing. The test results will be reported on a separate report.

**Material Description:** Tan Crushed Limestone (ACE Aggregates)  
**Application:** Roadway Base  
**Test Method:** Tex-113E - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 610

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI



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Report No: DFR:03113615-95

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 9/8/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 9/6/2022

**Technician:** Benjamin Urbina

As requested and scheduled, a Professional Service Industries, Inc. representative reported to the referenced project to obtain a sample of the material identified below for laboratory testing. The test results will be reported on a separate report.

**Material Description:** Brown Clay - Lime Stabilized  
**Application:** Subgrade @ STA: 7+80  
**Test Method:** Tex-114 - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 667

**Material Description:** Brown Clay - Lime Stabilized  
**Application:** Subgrade @ STA: 2+50  
**Test Method:** Tex-114 - Proctor, C136 - Sieve Analysis, D1140 - #200 Wash, D4318 - Atterberg (PI)  
**Lab Reference No.:** 668

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI



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Report No: DFR:03113615-105

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 10/31/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 10/26/2022

**Technician:** Colten Ruff

As requested and scheduled, a representative of PSI reported to the Vulcan Materson Rd. Asphalt Plant and collect material for AC/Gradation, Rice Gravity and Molded Density testing. Intertek-PSI was called by the contractor to collect the sample for Echtle Subdivision Phase 1. Results will be report on separate report.

Date Sampled: 10/26/2022

Date Placed: 10/26/2022

Type of Material: C

PG Binder: 70-22

Asphalt Plant: Vulcan Masterson Rd. Asphalt Plant

Design #: C(B)Rap(4680)70-22

PSI Lab #: 22-350 (0-500-Ton Sample)

PSI Lab #: 22-351 (500-1000-Ton Sample)

PSI Lab #: 22-352 (1000-1500-Ton Sample)

PSI Lab #: 22-353 (1500-2000-Ton Sample)

PSI Lab #: 22-354 (2000-2500-Ton Sample)

PSI Lab #: 22-356 (2500-3000-Ton Sample)

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI





Professional Service Industries, Inc.

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San Antonio, TX 78216  
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Report No: DFR:03113615-106

Issue No: 1

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Approved Signatory: Ernesto Gomez (Project Manager)  
Date of Issue: 11/9/2022

## Daily Field Report

**Client:** ASHTON WOODS  
17319 SAN PEDRO  
SUITE 140  
SAN ANTONIO, TX 78232

**CC:**  
COLBY OGLETREE

**Project:** ECHTLE SUBDIVISION UNIT 1  
SAN ANTONIO, TX

**Date:** 10/27/2022

**Technician:** Colten Ruff

As requested and scheduled, a representative of PSI reported to the Asphalt Plant and collect material for AC/Gradation, Rice Gravity and Molded Density. Intertek-PSI was called by the contractor to pick up the sample for Echtle Project. Results will be report on separate report.

Date Placed: 10/27/2022

Type of Material: C

Asphalt Plant: Vulcan Materials - Masterson Rd. Plant

PG Binder: 70-22

Design: C(B(Rap(4680)70-22

PSI Lab: #22-357 (0-500 ton sample)  
#22-358 (500-1000 ton sample)  
#22-359 (1000-1500 ton sample)  
#22-360 (1500-2000 ton sample)

If there are any questions concerning this report, please contact our office at your earliest convenience.

Respectfully submitted,  
Intertek-PSI